



## Automotive Product List

Updated: 02-Jun-2021

| PRODUCT CATEGORY               | GENERIC NUMBER          | MATERIAL NUMBER  | MATERIAL DESCRIPTION                    | PACKAGE           | TEMPERATURE RANGE | PRODUCT STATUS |
|--------------------------------|-------------------------|------------------|-----------------------------------------|-------------------|-------------------|----------------|
| Amplifiers - Bridge Sensor     | <a href="#">ADA4558</a> | ADA4558WHCPZ-R7  | Pressure Sensor IC w/ LIN Interface     | 20-LFCSP-4X4X0.75 | -40C to 150C      | Released       |
|                                | <a href="#">ADA4558</a> | ADA4558WHCPZ-RL  | Pressure Sensor IC w/ LIN Interface     | 20-LFCSP-4X4X0.75 | -40C to 150C      | Released       |
| Amplifiers - Current Sense Amp | <a href="#">AD8210</a>  | AD8210WYRZ       | Hgh Vltg, 2-directional crnt shunt mntr | 8-SOIC_N-150_MIL  | -40C to 125C      | Released       |
|                                | <a href="#">AD8210</a>  | AD8210WYRZ-R7    | Hgh Vltg, 2-directional crnt shunt mntr | 8-SOIC_N-150_MIL  | -40C to 125C      | Released       |
|                                | <a href="#">AD8210</a>  | AD8210WYRZ-RL    | Hgh Vltg, 2-directional crnt shunt mntr | 8-SOIC_N-150_MIL  | -40C to 125C      | Released       |
|                                | <a href="#">AD8211</a>  | AD8211WYRJZ-R7   | High Voltage Current Shunt Amp          | 5-SOT_23-N/A      | -40C to 125C      | Released       |
|                                | <a href="#">AD8211</a>  | AD8211WYRJZ-RL   | High Voltage Current Shunt Amp          | 5-SOT_23-N/A      | -40C to 125C      | Released       |
|                                | <a href="#">AD8212</a>  | AD8212WYRMZ      | Hgh Vltg Current Shunt Mntr, Adj gain   | 8-MINI_SO-N/A     | -40C to 125C      | Released       |
|                                | <a href="#">AD8212</a>  | AD8212WYRMZ-R7   | Hgh Vltg Current Shunt Mntr, Adj gain   | 8-MINI_SO-N/A     | -40C to 125C      | Released       |
|                                | <a href="#">AD8212</a>  | AD8212WYRMZ-RL   | Hgh Vltg Current Shunt Mntr, Adj gain   | 8-MINI_SO-N/A     | -40C to 125C      | Released       |
|                                | <a href="#">AD8213</a>  | AD8213WHRMZ      | Dual, Hgh Vltg, current shunt monitor   | 10-MINI_SO-N/A    | -40C to 150C      | Released       |
|                                | <a href="#">AD8213</a>  | AD8213WHRMZ-R7   | Dual, Hgh Vltg, current shunt monitor   | 10-MINI_SO-N/A    | -40C to 150C      | Released       |
|                                | <a href="#">AD8213</a>  | AD8213WHRMZ-RL   | Dual, Hgh Vltg, current shunt monitor   | 10-MINI_SO-N/A    | -40C to 150C      | Released       |
|                                | <a href="#">AD8213</a>  | AD8213WYRMZ      | Dual, Hgh Vltg, current shunt monitor   | 10-MINI_SO-N/A    | -40C to 125C      | Released       |
|                                | <a href="#">AD8213</a>  | AD8213WYRMZ-R7   | Dual, Hgh Vltg, current shunt monitor   | 10-MINI_SO-N/A    | -40C to 125C      | Released       |
|                                | <a href="#">AD8213</a>  | AD8213WYRMZ-RL   | Dual, Hgh Vltg, current shunt monitor   | 10-MINI_SO-N/A    | -40C to 125C      | Released       |
|                                | <a href="#">AD8214</a>  | AD8214WYRMZ      | Current Shunt Threshold Detector        | 8-MINI_SO-N/A     | -40C to 125C      | Released       |
|                                | <a href="#">AD8214</a>  | AD8214WYRMZ-R7   | Current Shunt Threshold Detector        | 8-MINI_SO-N/A     | -40C to 125C      | Released       |
|                                | <a href="#">AD8214</a>  | AD8214WYRMZ-RL   | Current Shunt Threshold Detector        | 8-MINI_SO-N/A     | -40C to 125C      | Released       |
|                                | <a href="#">AD8215</a>  | AD8215WYRZ       | Hgh Vltg+/- .3% gn err crnt shunt mntr  | 8-SOIC_N-150_MIL  | -40C to 125C      | Released       |
|                                | <a href="#">AD8215</a>  | AD8215WYRZ-R7    | Hgh Vltg+/- .3% gn err crnt shunt mntr  | 8-SOIC_N-150_MIL  | -40C to 125C      | Released       |
|                                | <a href="#">AD8215</a>  | AD8215WYRZ-RL    | Hgh Vltg+/- .3% gn err crnt shunt mntr  | 8-SOIC_N-150_MIL  | -40C to 125C      | Released       |
|                                | <a href="#">AD8417</a>  | AD8417WBRMZ      | 80V CMN Mode BiDir Current Sense Amp    | 8-MINI_SO-N/A     | -40C to 125C      | Released       |
|                                | <a href="#">AD8417</a>  | AD8417WBRMZ-10   | 80V CMN Mode BiDir Current Sense Amp    | 10-MINI_SO-N/A    | -40C to 125C      | Released       |
|                                | <a href="#">AD8417</a>  | AD8417WBRMZ-10RL | 80V CMN Mode BiDir Current Sense Amp    | 10-MINI_SO-N/A    | -40C to 125C      | Released       |
|                                | <a href="#">AD8417</a>  | AD8417WBRMZ-RL   | 80V CMN Mode BiDir Current Sense Amp    | 8-MINI_SO-N/A     | -40C to 125C      | Released       |
|                                | <a href="#">AD8417</a>  | AD8417WBRZ       | 80V CMN Mode BiDir Current Sense Amp    | 8-SOIC_N-150_MIL  | -40C to 125C      | Released       |
|                                | <a href="#">AD8417</a>  | AD8417WBRZ-RL    | 80V CMN Mode BiDir Current Sense Amp    | 8-SOIC_N-150_MIL  | -40C to 125C      | Released       |
|                                | <a href="#">AD8417</a>  | AD8417WHRMZ      | 80V CMN Mode BiDir Current Sense Amp    | 8-MINI_SO-N/A     | -40C to 150C      | Released       |
|                                | <a href="#">AD8417</a>  | AD8417WHRMZ-RL   | 80V CMN Mode BiDir Current Sense Amp    | 8-MINI_SO-N/A     | -40C to 150C      | Released       |
|                                | <a href="#">AD8417</a>  | AD8417WHRZ       | 80V CMN Mode BiDir Current Sense Amp    | 8-SOIC_N-150_MIL  | -40C to 150C      | Released       |
|                                | <a href="#">AD8417</a>  | AD8417WHRZ-RL    | 80V CMN Mode BiDir Current Sense Amp    | 8-SOIC_N-150_MIL  | -40C to 150C      | Released       |
|                                | <a href="#">AD8418</a>  | AD8418WBRMZ      | Zero Drift ,Precision Current Sense AMP | 8-MINI_SO-N/A     | -40C to 125C      | Released       |
|                                | <a href="#">AD8418</a>  | AD8418WBRMZ-RL   | Zero Drift ,Precision Current Sense AMP | 8-MINI_SO-N/A     | -40C to 125C      | Released       |
|                                | <a href="#">AD8418</a>  | AD8418WBRZ       | Zero Drift ,Precision Current Sense AMP | 8-SOIC_N-150_MIL  | -40C to 125C      | Released       |
|                                | <a href="#">AD8418</a>  | AD8418WBRZ-RL    | Zero Drift ,Precision Current Sense AMP | 8-SOIC_N-150_MIL  | -40C to 125C      | Released       |
|                                | <a href="#">AD8418A</a> | AD8418AWBRMZ     | High Common Mode Cur Sense, -3V to 80V  | 8-MINI_SO-N/A     | -40C to 125C      | Released       |
|                                | <a href="#">AD8418A</a> | AD8418AWBRMZ-RL  | High Common Mode Cur Sense, -3V to 80V  | 8-MINI_SO-N/A     | -40C to 125C      | Released       |
|                                | <a href="#">AD8418A</a> | AD8418AWBRZ      | High Common Mode Cur Sense, -3V to 80V  | 8-SOIC_N-150_MIL  | -40C to 125C      | Released       |
|                                | <a href="#">AD8418A</a> | AD8418AWBRZ-RL   | High Common Mode Cur Sense, -3V to 80V  | 8-SOIC_N-150_MIL  | -40C to 125C      | Released       |
|                                | <a href="#">AD8418A</a> | AD8418AWHRMZ     | High Common Mode Cur Sense, -3V to 80V  | 8-MINI_SO-N/A     | -40C to 150C      | Released       |
|                                | <a href="#">AD8418A</a> | AD8418AWHRMZ-RL  | High Common Mode Cur Sense, -3V to 80V  | 8-MINI_SO-N/A     | -40C to 150C      | Released       |
|                                | <a href="#">AD8418A</a> | AD8418AWHRZ      | High Common Mode Cur Sense, -3V to 80V  | 8-SOIC_N-150_MIL  | -40C to 150C      | Released       |
|                                | <a href="#">AD8418A</a> | AD8418AWHRZ-RL   | High Common Mode Cur Sense, -3V to 80V  | 8-SOIC_N-150_MIL  | -40C to 150C      | Released       |
|                                | <a href="#">AD8604</a>  | AD8604WARZ       | Quad RRIO CMOS Op Amp                   | 14-SOIC_N-150_MIL | -40C to 125C      | Released       |

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| Amplifiers - Current Sense Amp | <a href="#">AD8604</a>  | AD8604WARZ-RL         | Quad RRIO CMOS Op Amp                    | 14-SOIC_N-150_MIL | -40C to 125C      | Released       |
|                                | <a href="#">LT1999</a>  | LT1999HMS8-10F#WVPBF  | Hi V, Bi-dir C Sense Amp                 | 8-MINI_SO-N/A     | -40C to 125C      | Released       |
|                                | <a href="#">LT1999</a>  | LT1999HMS8-10F#WTRPBF | Hi V, Bi-dir C Sense Amp                 | 8-MINI_SO-N/A     | -40C to 125C      | Released       |
|                                | <a href="#">LT1999</a>  | LT1999HMS8-20F#WVPBF  | Hi V, Bi-dir C Sense Amp                 | 8-MINI_SO-N/A     | -40C to 125C      | Released       |
|                                | <a href="#">LT1999</a>  | LT1999HMS8-20F#WTRPBF | Hi V, Bi-dir C Sense Amp                 | 8-MINI_SO-N/A     | -40C to 125C      | Released       |
|                                | <a href="#">LT1999</a>  | LT1999HMS8-50F#WVPBF  | Hi V, Bi-dir C Sense Amp                 | 8-MINI_SO-N/A     | -40C to 125C      | Released       |
|                                | <a href="#">LT1999</a>  | LT1999HMS8-50F#WTRPBF | Hi V, Bi-dir C Sense Amp                 | 8-MINI_SO-N/A     | -40C to 125C      | Released       |
|                                | <a href="#">LT6106</a>  | LT6106HS5#WTRMPBF     | L Cost, 36V Hi Side C Sense Amp          | 5-TSOT-N/A        | -40C to 125C      | Released       |
|                                | <a href="#">LT6106</a>  | LT6106HS5#WTRPBF      | L Cost, 36V Hi Side C Sense Amp          | 5-TSOT-N/A        | -40C to 125C      | Released       |
|                                | <a href="#">LTC6115</a> | LTC6115HMS#WVPBF      | High Vltg High Sde Currnt and Vltg Snse  | 12-MINI_SO-N/A    | -40C to 125C      | Released       |
|                                | <a href="#">LTC6115</a> | LTC6115HMS#WTRPBF     | High Vltg High Sde Currnt and Vltg Snse  | 12-MINI_SO-N/A    | -40C to 125C      | Released       |
| Amplifiers - Difference Amp    | <a href="#">AD8202</a>  | AD8202W-KGD-R7        | High Cmn mode Vltg Diff Amp DIE          | 0-CHIP-N/A        | -40C to 150C      | Released       |
|                                | <a href="#">AD8202</a>  | AD8202WYC-P7          | High Cmn mode Vltg Diff Amp ( die only)  | 0-CHIP-N/A        | -40C to 125C      | Released       |
|                                | <a href="#">AD8202</a>  | AD8202WYRMZ           | HighCmn mode Vltg Diff Amp               | 8-MINI_SO-N/A     | -40C to 125C      | Released       |
|                                | <a href="#">AD8202</a>  | AD8202WYRMZ-RL        | HighCmn mode Vltg Diff Amp               | 8-MINI_SO-N/A     | -40C to 125C      | Released       |
|                                | <a href="#">AD8202</a>  | AD8202WYRZ            | High Cmn mode Vltg Diff Amp              | 8-SOIC_N-150_MIL  | -40C to 125C      | Released       |
|                                | <a href="#">AD8202</a>  | AD8202WYRZ-RL         | High Cmn mode Vltg Diff Amp              | 8-SOIC_N-150_MIL  | -40C to 125C      | Released       |
|                                | <a href="#">AD8205</a>  | AD8205WHRZ            | 42V Single Supply Diff Amp               | 8-SOIC_N-150_MIL  | -40C to 150C      | Released       |
|                                | <a href="#">AD8205</a>  | AD8205WHRZ-RL         | 42V Single Supply Diff Amp               | 8-SOIC_N-150_MIL  | -40C to 150C      | Released       |
|                                | <a href="#">AD8205</a>  | AD8205WYRZ            | High CMN Mode Sngl Supply Bidir Diff Amp | 8-SOIC_N-150_MIL  | -40C to 125C      | Released       |
|                                | <a href="#">AD8205</a>  | AD8205WYRZ-R7         | High CMN Mode Sngl Supply Bidir Diff Amp | 8-SOIC_N-150_MIL  | -40C to 125C      | Released       |
|                                | <a href="#">AD8205</a>  | AD8205WYRZ-RL         | High CMN Mode Sngl Supply Bidir Diff Amp | 8-SOIC_N-150_MIL  | -40C to 125C      | Released       |
|                                | <a href="#">AD8206</a>  | AD8206WHRZ            | Single Supply High Cmn Mode Diff Amp     | 8-SOIC_N-150_MIL  | -40C to 150C      | Released       |
|                                | <a href="#">AD8206</a>  | AD8206WHRZ-RL         | Single Supply High Cmn Mode Diff Amp     | 8-SOIC_N-150_MIL  | -40C to 150C      | Released       |
|                                | <a href="#">AD8206</a>  | AD8206WYRZ            | Sngl Supply High Cmn Mode Diff Amp       | 8-SOIC_N-150_MIL  | -40C to 125C      | Released       |
|                                | <a href="#">AD8206</a>  | AD8206WYRZ-R7         | Sngl Supply High Cmn Mode Diff Amp       | 8-SOIC_N-150_MIL  | -40C to 125C      | Released       |
|                                | <a href="#">AD8206</a>  | AD8206WYRZ-RL         | Sngl Supply High Cmn Mode Diff Amp       | 8-SOIC_N-150_MIL  | -40C to 125C      | Released       |
|                                | <a href="#">AD8207</a>  | AD8207WBRZ            | Zero Drift High Voltage Difference Amp   | 8-SOIC_N-150_MIL  | -40C to 125C      | Released       |
|                                | <a href="#">AD8207</a>  | AD8207WBRZ-R7         | Zero Drift High Voltage Difference Amp   | 8-SOIC_N-150_MIL  | -40C to 125C      | Released       |
|                                | <a href="#">AD8207</a>  | AD8207WBRZ-RL         | Zero Drift High Voltage Difference Amp   | 8-SOIC_N-150_MIL  | -40C to 125C      | Released       |
|                                | <a href="#">AD8208</a>  | AD8208WBRMZ           | High Voltage Precision Diff Amp          | 8-MINI_SO-N/A     | -40C to 125C      | Released       |
|                                | <a href="#">AD8208</a>  | AD8208WBRMZ-R7        | High Voltage Precision Diff Amp          | 8-MINI_SO-N/A     | -40C to 125C      | Released       |
|                                | <a href="#">AD8208</a>  | AD8208WBRMZ-RL        | High Voltage Precision Diff Amp          | 8-MINI_SO-N/A     | -40C to 125C      | Released       |
|                                | <a href="#">AD8208</a>  | AD8208WBRZ            | High Voltage Precision Diff Amp          | 8-SOIC_N-150_MIL  | -40C to 125C      | Released       |
|                                | <a href="#">AD8208</a>  | AD8208WBRZ-R7         | High Voltage Precision Diff Amp          | 8-SOIC_N-150_MIL  | -40C to 125C      | Released       |
|                                | <a href="#">AD8208</a>  | AD8208WBRZ-RL         | High Voltage Precision Diff Amp          | 8-SOIC_N-150_MIL  | -40C to 125C      | Released       |
|                                | <a href="#">AD8208</a>  | AD8208WHRMZ           | High/Temp Voltage Precision DiffAmp      | 8-MINI_SO-N/A     | -40C to 150C      | Released       |
|                                | <a href="#">AD8208</a>  | AD8208WHRMZ-RL        | High/Temp Voltage Precision DiffAmp      | 8-MINI_SO-N/A     | -40C to 150C      | Released       |
|                                | <a href="#">AD8208</a>  | AD8208WHRZ            | High Temp/Voltage Precision DiffAmp      | 8-SOIC_N-150_MIL  | -40C to 150C      | Released       |
|                                | <a href="#">AD8208</a>  | AD8208WHRZ-RL         | High Temp/Voltage Precision DiffAmp      | 8-SOIC_N-150_MIL  | -40C to 150C      | Released       |
|                                | <a href="#">AD8209</a>  | AD8209WHRMZ           | High/Temp Voltage Precision DiffAmp      | 8-MINI_SO-N/A     | -40C to 150C      | Released       |
|                                | <a href="#">AD8209</a>  | AD8209WHRMZ-RL        | High/Temp Voltage Precision DiffAmp      | 8-MINI_SO-N/A     | -40C to 150C      | Released       |
|                                | <a href="#">AD8209A</a> | AD8209AWBRMZ          | High Vltg Precision Diff Amp w/EMI Fltr  | 8-MINI_SO-N/A     | -40C to 125C      | Released       |
|                                | <a href="#">AD8209A</a> | AD8209AWBRMZ-R7       | High Vltg Precision Diff Amp w/EMI Fltr  | 8-MINI_SO-N/A     | -40C to 125C      | Released       |
|                                | <a href="#">AD8209A</a> | AD8209AWBRMZ-RL       | High Vltg Precision Diff Amp w/EMI Fltr  | 8-MINI_SO-N/A     | -40C to 125C      | Released       |

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|--------------------------------|---------------------------|-------------------|------------------------------------------|---------------------|-------------------|----------------|
| Amplifiers - Difference Amp    | <a href="#">AD8216</a>    | AD8216WYRZ        | 3 MHz, bi-directional 65V Diff Amp       | 8-SOIC_N-150_MIL    | -40C to 125C      | Released       |
|                                | <a href="#">AD8216</a>    | AD8216WYRZ-R7     | 3 MHz, bi-directional 65V Diff Amp       | 8-SOIC_N-150_MIL    | -40C to 125C      | Released       |
|                                | <a href="#">AD8216</a>    | AD8216WYRZ-RL     | 3 MHz, bi-directional 65V Diff Amp       | 8-SOIC_N-150_MIL    | -40C to 125C      | Released       |
|                                | <a href="#">ADA4830-2</a> | ADA4830-2WBCPZ-R7 | High Spd 18V Shrt Bat Protected Diff AMP | 16-LFCSP-3X3X0.75   | -40C to 125C      | Released       |
| Amplifiers - Differential Amp  | <a href="#">AD8132</a>    | AD8132WARMZ-R7    | Low Power Diff amp, High BW, fst slw     | 8-MINI_SO-N/A       | -40C to 125C      | Released       |
|                                | <a href="#">AD8137</a>    | AD8137WYCPZ-R7    | Low Power Diff ADC Driver                | 8-LFCSP-3X3X0.75    | -40C to 125C      | Released       |
|                                | <a href="#">AD8145</a>    | AD8145WYCPZ-R7    | 3X diff-sngl end vdr amp high CMRR       | 32-LFCSP-5X5X0.75   | -40C to 105C      | Released       |
| Amplifiers - High Speed Amp    | <a href="#">ADA4851-1</a> | ADA4851-1WYRJZ-R7 | Sngl, lw cst, high spd 130MHz amp R/R    | 6-SOT_23-N/A        | -40C to 125C      | Released       |
|                                | <a href="#">ADA4851-2</a> | ADA4851-2WYRMZ-R7 | 2X, lw cst, high spd amp 130MHz R/R out  | 8-MINI_SO-N/A       | -40C to 125C      | Released       |
|                                | <a href="#">ADA4851-4</a> | ADA4851-4WYRUZ-R7 | 4X, lw cst, high spd amp 130MHz R/R out  | 14-TSSOP_4.4-4.4_MM | -40C to 125C      | Released       |
|                                | <a href="#">ADA4891-1</a> | ADA4891-1WARJZ-R7 | High Spd CMOS RR Video Amp               | 5-SOT_23-N/A        | -40C to 125C      | Released       |
| Amplifiers - Low Noise Amp     | <a href="#">AD8065</a>    | AD8065WARTZ-R7    | 1X 145MHz FastFET amp lw noise, 5V-24V   | 5-SOT_23-N/A        | -40C to 105C      | Released       |
|                                | <a href="#">AD8655</a>    | AD8655WARMZ-RL    | Low Noise, R-R out, DigiTrim Cmos Op Amp | 8-MINI_SO-N/A       | -40C to 125C      | Released       |
|                                | <a href="#">AD8656</a>    | AD8656WARMZ-REEL  | 2X, Lw Noise, Prcsn, RRIO, 5V Op Amp     | 8-MINI_SO-N/A       | -40C to 125C      | Released       |
|                                | <a href="#">AD8666</a>    | AD8666WARZ-R7     | Dual LowCostNoise 16V R-R CMOS Amp       | 8-SOIC_N-150_MIL    | -40C to 125C      | Released       |
|                                | <a href="#">AD8666</a>    | AD8666WARZ-RL     | Dual LowCostNoise 16V R-R CMOS Amp       | 8-SOIC_N-150_MIL    | -40C to 125C      | Released       |
|                                | <a href="#">AD8668</a>    | AD8668WARUZ-R7    | 16V Quad Low Noise AMP                   | 14-TSSOP_4.4-4.4_MM | -40C to 125C      | Released       |
|                                | <a href="#">AD8668</a>    | AD8668WARUZ-RL    | 16V Quad Low Noise AMP                   | 14-TSSOP_4.4-4.4_MM | -40C to 125C      | Released       |
|                                | <a href="#">AD8691</a>    | AD8691WALJZ-R7    | Single Low Noise CMOS Amplifier          | 5-TSOT-N/A          | -40C to 125C      | Released       |
|                                | <a href="#">AD8691</a>    | AD8691WALJZ-RL    | Single Low Noise CMOS Amplifier          | 5-TSOT-N/A          | -40C to 125C      | Released       |
| Amplifiers - Low Power Amp     | <a href="#">AD8040</a>    | AD8040WARUZ-REEL7 | Quad Low Power R-R I/O Amp.              | 14-TSSOP_4.4-4.4_MM | -40C to 125C      | Released       |
|                                | <a href="#">AD8544</a>    | AD8544WARZ-R7     | QUAD, LOW PWR RAIL/RAIL                  | 14-SOIC_N-150_MIL   | -40C to 125C      | Released       |
|                                | <a href="#">AD8544</a>    | AD8544WARZ-RL     | QUAD, LOW PWR RAIL/RAIL                  | 14-SOIC_N-150_MIL   | -40C to 125C      | Released       |
|                                | <a href="#">AD8617</a>    | AD8617WARMZ-REEL  | 2X,MicronPower, Lw Cst, RRIO, 5V OpAmp   | 8-MINI_SO-N/A       | -40C to 125C      | Released       |
|                                | <a href="#">AD8617</a>    | AD8617WARZ-R7     | 2X,MicronPower,Lw Cst,RRIO,5V OpAmp      | 8-SOIC_N-150_MIL    | -40C to 125C      | Released       |
|                                | <a href="#">AD8617</a>    | AD8617WARZ-RL     | 2X,MicronPower,Lw Cst,RRIO,5V OpAmp      | 8-SOIC_N-150_MIL    | -40C to 125C      | Released       |
|                                | <a href="#">AD8619</a>    | AD8619WARUZ-R7    | Low Voltage Low Pwr CMOS OPAMP           | 14-TSSOP_4.4-4.4_MM | -40C to 125C      | Released       |
|                                | <a href="#">AD8619</a>    | AD8619WARUZ-RL    | Low Voltage Low Pwr CMOS OPAMP           | 14-TSSOP_4.4-4.4_MM | -40C to 125C      | Released       |
|                                | <a href="#">AD8619</a>    | AD8619WARZ-R7     | Quad Low Vltage Low Pwr CMOS OPAMP       | 14-SOIC_N-150_MIL   | -40C to 125C      | Released       |
|                                | <a href="#">AD8619</a>    | AD8619WARZ-RL     | Quad Low Vltage Low Pwr CMOS OPAMP       | 14-SOIC_N-150_MIL   | -40C to 125C      | Released       |
|                                | <a href="#">ADA4096-2</a> | ADA4096-2WARMZ-R7 | 30V,Micropower, OVP, RRIO OpAmp          | 8-MINI_SO-N/A       | -40C to 125C      | Released       |
|                                | <a href="#">ADA4096-2</a> | ADA4096-2WARMZ-RL | 30V,Micropower, OVP, RRIO OpAmp          | 8-MINI_SO-N/A       | -40C to 125C      | Released       |
| Amplifiers - Prog Gain Amp     | <a href="#">ADA8282</a>   | ADA8282WBCPZ      | Quad Channel LNA & PGA AFE               | 32-LFCSP-5X5X0.75   | -40C to 125C      | Released       |
|                                | <a href="#">ADA8282</a>   | ADA8282WBCPZ-R7   | Quad Channel LNA & PGA AFE               | 32-LFCSP-5X5X0.75   | -40C to 125C      | Released       |
| Amplifiers - Rail to Rail Amps | <a href="#">AD8028</a>    | AD8028WARMZ-R7    | High Performance RRIO                    | 10-MINI_SO-N/A      | -40C to 125C      | Released       |
|                                | <a href="#">AD8601</a>    | AD8601WARTZ-R7    | Single, Lw Cst, 8MHz, RRI                | 5-SOT_23-N/A        | -40C to 125C      | Released       |
|                                | <a href="#">AD8601</a>    | AD8601WARTZ-RL    | Single, Lw Cst, 8MHz, RRIO, 5V Op Amp    | 5-SOT_23-N/A        | -40C to 125C      | Released       |
|                                | <a href="#">AD8601</a>    | AD8601WDRTZ-REEL  | Single, Lw Cst, 8MHz, RRIO, 5V OpAmp     | 5-SOT_23-N/A        | -40C to 125C      | Released       |
|                                | <a href="#">AD8601</a>    | AD8601WDRTZ-REEL7 | Single, Lw Cst, 8MHz, RRIO, 5V OpAmp     | 5-SOT_23-N/A        | -40C to 125C      | Released       |
|                                | <a href="#">AD8602</a>    | AD8602WARZ-R7     | Precision CMOS R-R OPAMP                 | 8-SOIC_N-150_MIL    | -40C to 125C      | Released       |
|                                | <a href="#">AD8602</a>    | AD8602WARZ-RL     | Precision CMOS R-R OPAMP                 | 8-SOIC_N-150_MIL    | -40C to 125C      | Released       |
|                                | <a href="#">AD8646</a>    | AD8646WARMZ-R7    | Dual, 24MHz, RRIO, 5V Op Amp             | 8-MINI_SO-N/A       | -40C to 125C      | Released       |
|                                | <a href="#">AD8646</a>    | AD8646WARMZ-RL    | Dual, 24MHz, RRIO, 5V Op Amp             | 8-MINI_SO-N/A       | -40C to 125C      | Released       |
|                                | <a href="#">AD8646</a>    | AD8646WARZ-R7     | Dual, 24MHz, RRIO, 5V Op                 | 8-SOIC_N-150_MIL    | -40C to 125C      | Released       |
|                                | <a href="#">AD8646</a>    | AD8646WARZ-RL     | Dual, 24MHz, RRIO, 5V Op Amp             | 8-SOIC_N-150_MIL    | -40C to 125C      | Released       |

| PRODUCT CATEGORY                 | GENERIC NUMBER            | MATERIAL NUMBER    | MATERIAL DESCRIPTION                     | PACKAGE             | TEMPERATURE RANGE | PRODUCT STATUS |
|----------------------------------|---------------------------|--------------------|------------------------------------------|---------------------|-------------------|----------------|
| Amplifiers - Rail to Rail Amps   | <a href="#">AD8648</a>    | AD8648WARUZ        | Quad, 24MHz, RRIO, 5V Op Amp             | 14-TSSOP_4.4-4.4_MM | -40C to 125C      | Released       |
|                                  | <a href="#">AD8648</a>    | AD8648WARUZ-RL     | Quad, 24MHz, RRIO, 5V Op Amp             | 14-TSSOP_4.4-4.4_MM | -40C to 125C      | Released       |
|                                  | <a href="#">AD8692</a>    | AD8692WARMZ-REEL   | DUAL, PRECISION CMOS RAIL-RAIL OP AMP    | 8-MINI_SO-N/A       | -40C to 125C      | Released       |
| Amplifiers - RMS Power Detector  | <a href="#">LTC5582</a>   | LTC5582HDD#3ZZPBF  | 40MHz to 10GHz RMS Pwr Detector w/ 57dB  | 10-LFCSP            | -40C to 125C      | Released       |
|                                  | <a href="#">LTC5582</a>   | LTC5582DD#3ZZPBF   | 40MHz to 10GHz RMS Pwr Detector w/ 57dB  | 10-LFCSP            | -40C to 105C      | Released       |
| Amplifiers - Video Amp           | <a href="#">ADA4432-1</a> | ADA4432-1WBCPZ-R7  | High Spd Shrt Bat. Protect Video Filter  | 8-LFCSP-3X3X0.75    | -40C to 125C      | Released       |
|                                  | <a href="#">ADA4432-1</a> | ADA4432-1WBRJZ-R7  | High Spd Shrt Bat. Protect Video Filter  | 6-SOT_23-N/A        | -40C to 125C      | Released       |
|                                  | <a href="#">ADA4830-1</a> | ADA4830-1WBCPZ-R7  | HighSpd Shrt Bat.Protect Video Filter    | 8-LFCSP-3X3X0.75    | -40C to 125C      | Released       |
|                                  | <a href="#">ADA4853-3</a> | ADA4853-3WYCPZ-R7  | R/R OTPT Vid OpAmp w/Ultra LPDis         | 16-LFCSP-3X3X0.75   | -40C to 105C      | Released       |
|                                  | <a href="#">ADA4891-2</a> | ADA4891-2WARMZ-R7  | High Spd CMOS RR Video Amp               | 8-MINI_SO-N/A       | -40C to 125C      | Released       |
|                                  | <a href="#">ADA4891-4</a> | ADA4891-4WARUZ-R7  | Lw Cst CMOS Hgh Spd RR Amp Quad          | 14-TSSOP_4.4-4.4_MM | -40C to 125C      | Released       |
| Amplifiers - Zero Drift Amp      | <a href="#">AD8538</a>    | AD8538WALJZ-R7     | Single Low Power AutoZero Amp            | 5-TSOT-N/A          | -40C to 125C      | Released       |
|                                  | <a href="#">AD8628</a>    | AD8628WARTZ-R7     | Single, Zero drift, RRIO, 5V OpAmp       | 5-SOT_23-N/A        | -40C to 125C      | Released       |
|                                  | <a href="#">AD8628</a>    | AD8628WARTZ-RL     | Single, Zero drift, RRIO, 5V OpAmp       | 5-SOT_23-N/A        | -40C to 125C      | Released       |
|                                  | <a href="#">AD8628</a>    | AD8628WARZ-R7      | Single, Zero drift, RRIO, 5V OpAmp       | 8-SOIC_N-150_MIL    | -40C to 125C      | Released       |
|                                  | <a href="#">AD8628</a>    | AD8628WALJZ-R7     | Single, Zero drift, RRIO, 5V OpAmp       | 5-TSOT-N/A          | -40C to 125C      | Released       |
|                                  | <a href="#">AD8628</a>    | AD8628WALJZ-RL     | Single, Zero drift, RRIO, 5V OpAmp       | 5-TSOT-N/A          | -40C to 125C      | Released       |
|                                  | <a href="#">AD8629</a>    | AD8629WARZ-R7      | Dual, Zero drift, RRIO, 5V OpAmp         | 8-SOIC_N-150_MIL    | -40C to 125C      | Released       |
|                                  | <a href="#">AD8629</a>    | AD8629WARZ-RL      | Dual, Zero drift, RRIO, 5V OpAmp         | 8-SOIC_N-150_MIL    | -40C to 125C      | Released       |
|                                  | <a href="#">AD8630</a>    | AD8630WARZ-R7      | Quad, Zero drift, RRIO, 5V Op Amp        | 14-SOIC_N-150_MIL   | -40C to 125C      | Released       |
|                                  | <a href="#">AD8630</a>    | AD8630WARZ-RL      | Quad, Zero drift, RRIO, 5V Op Amp        | 14-SOIC_N-150_MIL   | -40C to 125C      | Released       |
|                                  | <a href="#">AD8639</a>    | AD8639WARZ         | Dual, Zero drift, RRIO, 16V Op Amp       | 8-SOIC_N-150_MIL    | -40C to 125C      | Released       |
|                                  | <a href="#">AD8639</a>    | AD8639WARZ-R7      | Dual, Zero drift, RRIO, 16V Op Amp       | 8-SOIC_N-150_MIL    | -40C to 125C      | Released       |
|                                  | <a href="#">AD8639</a>    | AD8639WARZ-RL      | Dual, Zero drift, RRIO, 16V Op Amp       | 8-SOIC_N-150_MIL    | -40C to 125C      | Released       |
|                                  | <a href="#">AD8639</a>    | AD8639WARZ-RL      | Dual, Zero drift, RRIO, 16V Op Amp       | 8-SOIC_N-150_MIL    | -40C to 125C      | Released       |
| Amplifiers – Instrumentation Amp | <a href="#">AD8220</a>    | AD8220WARMZ        | FET Input Instrumentation Amplifier      | 8-MINI_SO-N/A       | -40C to 125C      | Released       |
|                                  | <a href="#">AD8220</a>    | AD8220WARMZ-R7     | FET Input Instrumentation Amplifier      | 8-MINI_SO-N/A       | -40C to 125C      | Released       |
|                                  | <a href="#">AD8220</a>    | AD8220WARMZ-RL     | FET Input Instrumentation Amplifier      | 8-MINI_SO-N/A       | -40C to 125C      | Released       |
|                                  | <a href="#">AD8231</a>    | AD8231WACPZ-RL     | Low Volt Low Drift Signal Condition Amp  | 16-LFCSP-4X4X0.75   | -40C to 125C      | Released       |
| Amplifiers – LiDAR TIAs          | <a href="#">LTC6560</a>   | LTC6560HUD#WVPBF   | Single Channel Transimpedance Amplifier  | 16-LFCSP-3X3X0.75   | -40C to 125C      | Released       |
|                                  | <a href="#">LTC6560</a>   | LTC6560HUD#WTRPBF  | Single Channel Transimpedance Amplifier  | 16-LFCSP-3X3X0.75   | -40C to 125C      | Released       |
|                                  | <a href="#">LTC6561</a>   | LTC6561HUF#WVPBF   | 4 channel transimpedance amplifier       | 24-LFCSP-4X4X0.75   | -40C to 125C      | Released       |
|                                  | <a href="#">LTC6561</a>   | LTC6561HUF#WTRPBF  | 4 channel transimpedance amplifier       | 24-LFCSP-4X4X0.75   | -40C to 125C      | Released       |
| Analog to Digital Converters     | <a href="#">AD2S1205</a>  | ADW71205VSTZ       | 12-bit, 1000RPS Resolver-Digital Convert | 44-LQFP-10X10X1.4   | -40C to 125C      | Released       |
|                                  | <a href="#">AD2S1205</a>  | ADW71205VSTZ-RL    | 12-bit, 1000RPS Resolver-Digital Convert | 44-LQFP-10X10X1.4   | -40C to 125C      | Released       |
|                                  | <a href="#">AD2S1205</a>  | ADW71205YSTZ       | 12-bit, 1000RPS Resolver-Digital Convert | 44-LQFP-10X10X1.4   | -40C to 125C      | Released       |
|                                  | <a href="#">AD2S1205</a>  | ADW71205YSTZ-RL    | 12-bit, 1000RPS Resolver-Digital Convert | 44-LQFP-10X10X1.4   | -40C to 125C      | Released       |
|                                  | <a href="#">AD2S1210</a>  | AD2S1210WDSTZ      | 16-BIT PROG RESOLVER-DIGITAL CONERTER IC | 48-LQFP-7X7X1.4     | -40C to 125C      | Released       |
|                                  | <a href="#">AD2S1210</a>  | AD2S1210WDSTZRL7   | 16-BIT PROG RESOLVER-DIGITAL CONERTER IC | 48-LQFP-7X7X1.4     | -40C to 125C      | Released       |
|                                  | <a href="#">AD5689R</a>   | AD5689RWBCPZ-RL7   | 16-Bit 2-ch SPI nanoDAC+with on-chip ref | 16-LFCSP-3X3X0.75   | -40C to 105C      | Released       |
|                                  | <a href="#">AD7147</a>    | AD7147WPACPZ-1500R | Capacitance to Digital Converter         | 24-LFCSP-4X4X0.75   | -40C to 85C       | Released       |
|                                  | <a href="#">AD7147</a>    | AD7147WPACPZ-1RL   | Capacitance to Digital Converter         | 24-LFCSP-4X4X0.75   | -40C to 85C       | Released       |
|                                  | <a href="#">AD7147</a>    | AD7147WPACPZ-500R7 | Capacitance to Digital Converter         | 24-LFCSP-4X4X0.75   | -40C to 85C       | Released       |
|                                  | <a href="#">AD7147</a>    | AD7147WPACPZ-RL    | Capacitance to Digital Converter         | 24-LFCSP-4X4X0.75   | -40C to 85C       | Released       |
|                                  | <a href="#">AD7190</a>    | AD7190WBRUZ        | 2ch UltraLow Noise 24Bit Sigma Delta/PGA | 24-TSSOP_4.4-4.4_MM | -40C to 105C      | Released       |
|                                  | <a href="#">AD7190</a>    | AD7190WBRUZ-RL     | 2ch UltraLow Noise 24Bit Sigma Delta/PGA | 24-TSSOP_4.4-4.4_MM | -40C to 105C      | Released       |
|                                  |                           |                    |                                          |                     |                   |                |

| PRODUCT CATEGORY             | GENERIC NUMBER             | MATERIAL NUMBER        | MATERIAL DESCRIPTION                     | PACKAGE              | TEMPERATURE RANGE | PRODUCT STATUS |
|------------------------------|----------------------------|------------------------|------------------------------------------|----------------------|-------------------|----------------|
| Analog to Digital Converters | <a href="#">AD7280A</a>    | AD7280AWBSTZ           | Li+ BATTERY MONITORING Upgrade           | 48-LQFP-7X7X1.4      | -40C to 105C      | Released       |
|                              | <a href="#">AD7280A</a>    | AD7280AWBSTZ-RL        | Li+ BATTERY MONITORING Upgrade           | 48-LQFP-7X7X1.4      | -40C to 105C      | Released       |
|                              | <a href="#">AD7357</a>     | AD7357WYRUZ            | 14-Bit Dual Diff Simult 5 MSPS ADC I.C.  | 16-TSSOP_4.4-4.4_MM  | -40C to 125C      | Released       |
|                              | <a href="#">AD7357</a>     | AD7357WYRUZ-RL         | 14-Bit Dual Diff Simult 5 MSPS ADC I.C.  | 16-TSSOP_4.4-4.4_MM  | -40C to 125C      | Released       |
|                              | <a href="#">AD7401A</a>    | ADW70015Z-ORL          | Isolated 16-Bit Sigma-Delta Modula I.C.  | 16-SOIC_W-300_MIL    | -40C to 125C      | Released       |
|                              | <a href="#">AD7490</a>     | AD7490WBCPZ            | 12 BIT 16 CHANNEL ADC IC                 | 32-LFCSP-5X5X0.75    | -40C to 125C      | Pre-Release    |
|                              | <a href="#">AD7490</a>     | AD7490WBCPZ-REEL7      | 12 BIT 16 CHANNEL ADC IC                 | 32-LFCSP-5X5X0.75    | -40C to 125C      | Pre-Release    |
|                              | <a href="#">AD7490</a>     | AD7490WBCSZ            | 12 BIT 16 CHANNEL ADC IC                 | 32-LFCSP-5X5X0.75    | -40C to 125C      | Pre-Release    |
|                              | <a href="#">AD7490</a>     | AD7490WBCSZ-REEL7      | 12 BIT 16 CHANNEL ADC IC                 | 32-LFCSP-5X5X0.75    | -40C to 125C      | Pre-Release    |
|                              | <a href="#">AD7879</a>     | AD7879-1WARUZ-RL       | Touch Screen Controller                  | 16-TSSOP_4.4-4.4_MM  | -40C to 85C       | Released       |
|                              | <a href="#">AD7879</a>     | AD7879-1WARUZ-RL7      | Touch Screen Controller                  | 16-TSSOP_4.4-4.4_MM  | -40C to 85C       | Released       |
|                              | <a href="#">AD7879</a>     | AD7879WACPZ-R5         | Touch Screen Controller                  | 16-LFCSP-4X4X0.75    | -40C to 85C       | Released       |
|                              | <a href="#">AD7879</a>     | AD7879WACPZ-RL         | Touch Screen Controller                  | 16-LFCSP-4X4X0.75    | -40C to 85C       | Released       |
|                              | <a href="#">AD7879</a>     | AD7879WARUZ-RL         | Touch Screen Controller                  | 16-TSSOP_4.4-4.4_MM  | -40C to 85C       | Released       |
|                              | <a href="#">AD7879</a>     | AD7879WARUZ-RL7        | Touch Screen Controller                  | 16-TSSOP_4.4-4.4_MM  | -40C to 85C       | Released       |
|                              | <a href="#">AD7904</a>     | AD7904WYRUZ-REEL7      | 8-Bit 4,CH 1 Msps Analog-Digital Conv    | 16-TSSOP_4.4-4.4_MM  | -40C to 125C      | Released       |
|                              | <a href="#">AD7908</a>     | AD7908WYRUZ-REEL7      | 8-Bit 8, Ch 1 Msps Analog-Digital Conv   | 20-TSSOP_4.4-4.4_MM  | -40C to 125C      | Released       |
|                              | <a href="#">AD7914</a>     | AD7914WYRUZ-REEL7      | 10-Bit 4,CH 1 Msps ADC I.C.              | 16-TSSOP_4.4-4.4_MM  | -40C to 125C      | Released       |
|                              | <a href="#">AD7918</a>     | AD7918WYRUZ-REEL7      | 10-Bit 8, Ch 1 Msps Analog-Digital Conv  | 20-TSSOP_4.4-4.4_MM  | -40C to 125C      | Released       |
|                              | <a href="#">AD7923</a>     | AD7923WYRUZ-REEL7      | 12-BIT 4,Ch 200 Ksps ADC I.C.            | 16-TSSOP_4.4-4.4_MM  | -40C to 125C      | Released       |
|                              | <a href="#">AD7924</a>     | AD7924WYRUZ-REEL7      | 12-Bit 4,CH 1 Msps ADC I.C.              | 16-TSSOP_4.4-4.4_MM  | -40C to 125C      | Released       |
|                              | <a href="#">AD7927</a>     | AD7927WYRUZ-REEL7      | 12-BIT 8,Ch 200 Ksps Analog-Digital Conv | 20-TSSOP_4.4-4.4_MM  | -40C to 85C       | Released       |
|                              | <a href="#">AD7928</a>     | AD7928WBRUZ-REEL       | 12-Bit 8, Ch 1 Msps Analog-Digital Conv  | 20-TSSOP_4.4-4.4_MM  | -40C to 125C      | Released       |
|                              | <a href="#">AD7999</a>     | AD7999WYRJZ-1RL        | 8-BIT 4-CHANNEL 12C ADC IN SOT IC        | 8-SOT_23-N/A         | -40C to 125C      | Released       |
|                              | <a href="#">AD8284</a>     | AD8284WCSVZ            | 4-Ch Muxed Input Radar Analog Front End  | 64-TQFP_EP-10X10X1.0 | -40C to 105C      | Released       |
|                              | <a href="#">AD8284</a>     | AD8284WCSVZ-RL         | 4-Ch Muxed Input Radar Analog Front End  | 64-TQFP_EP-10X10X1.0 | -40C to 105C      | Released       |
|                              | <a href="#">AD9203</a>     | AD9203WARUZ            | 10-bit, low power 40MSPS ADC             | 28-TSSOP_4.4-4.4_MM  | -40C to 85C       | Released       |
|                              | <a href="#">AD9203</a>     | AD9203WARUZRL7         | 10-bit, low power 40MSPS ADC             | 28-TSSOP_4.4-4.4_MM  | -40C to 85C       | Released       |
|                              | <a href="#">ADAR7251</a>   | ADAR7251WBCSZ          | 4CH 16bit Continuous Time ADC w/PGA      | 48-LFCSP_SS-7X7X0.75 | -40C to 125C      | Released       |
|                              | <a href="#">ADAR7251</a>   | ADAR7251WBCSZ-RL       | 4CH 16bit Continuous Time ADC w/PGA      | 48-LFCSP_SS-7X7X0.75 | -40C to 125C      | Released       |
|                              | <a href="#">ADT7311</a>    | ADT7311WTRZ            | 0.5°C Accurate Temp Sensor-SPI Interface | 8-SOIC_N-150_MIL     | -40C to 150C      | Released       |
|                              | <a href="#">ADT7311</a>    | ADT7311WTRZ-RL         | 0.5°C Accurate Temp SPI Interface        | 8-SOIC_N-150_MIL     | -40C to 150C      | Released       |
|                              | <a href="#">ADT7311</a>    | ADT7311WTRZ-RL7        | 0.5°C Accurate Temp SPI Interface        | 8-SOIC_N-150_MIL     | -40C to 150C      | Released       |
|                              | <a href="#">ADT7312</a>    | ADT7312WCZ-PT7         | 0.5°C ACC DIGITAL TEMP SENSOR SPI I/face | 0-CHIP-N/A           | -55C to 175C      | Released       |
|                              | <a href="#">LTC1863</a>    | LTC1863IGN#V/PBF       | 12-bit, 8-Ch 200ksps ADCs                | 16-QSOP-150_MIL      | -40C to 85C       | Released       |
|                              | <a href="#">LTC1863</a>    | LTC1863IGN#VTRPBF      | 12-bit, 8-Ch 200ksps ADCs                | 16-QSOP-150_MIL      | -40C to 85C       | Released       |
|                              | <a href="#">LTC1867</a>    | LTC1867AIGN#WPBF       | 16-B, 8-Ch 200ksps ADCs                  | 16-QSOP-150_MIL      | -40C to 85C       | Released       |
|                              | <a href="#">LTC1867</a>    | LTC1867AIGN#WTRPBF     | 16-B, 8-Ch 200ksps ADCs                  | 16-QSOP-150_MIL      | -40C to 85C       | Released       |
|                              | <a href="#">LTC1867</a>    | LTC1867IGN#V/PBF       | 16-B, 8-Ch 200ksps ADCs                  | 16-QSOP-150_MIL      | -40C to 85C       | Released       |
|                              | <a href="#">LTC1867</a>    | LTC1867IGN#VTRPBF      | 16-B, 8-Ch 200ksps ADCs                  | 16-QSOP-150_MIL      | -40C to 85C       | Released       |
|                              | <a href="#">LTC2311-12</a> | LTC2311HMSE-12#WTRPBF  | 12-B + Sign, 5Msps Diff In ADC w/ Wide I | 16-MINI_SO_EP-N/A    | -40C to 125C      | Pre-Release    |
|                              | <a href="#">LTC2311-12</a> | LTC2311IMSE-12#WTRPBF  | 12-B + Sign, 5Msps Diff In ADC w/ Wide I | 16-MINI_SO_EP-N/A    | -40C to 125C      | Pre-Release    |
|                              | <a href="#">LTC2311-16</a> | LTC2311HMSE-16#WTRPBF  | 16-B, 5Msps Diff In ADC w/ Wide In Commo | 16-MINI_SO_EP-N/A    | -40C to 125C      | Pre-Release    |
|                              | <a href="#">LTC2311-16</a> | LTC2311IMSE-16#WTRPBF  | 16-B, 5Msps Diff In ADC w/ Wide In Commo | 16-MINI_SO_EP-N/A    | -40C to 85C       | Pre-Release    |
|                              | <a href="#">LTC2312-12</a> | LTC2312HTS8-12#WTRMPBF | 12-B, 500ksps Serial SmpI ADC            | 8-TSOT-N/A           | -40C to 125C      | Released       |

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|------------------------------|----------------------------|------------------------|------------------------------------------|---------------------|-------------------|----------------|
| Analog to Digital Converters | <a href="#">LTC2312-12</a> | LTC2312HTS8-12#WTRPBF  | 12-B, 500ksp Serial Smpl ADC             | 8-TSOT-N/A          | -40C to 125C      | Released       |
|                              | <a href="#">LTC2312-12</a> | LTC2312ITS8-12#WTRMPBF | 12-B, 500ksp Serial Smpl ADC             | 8-TSOT-N/A          | -40C to 85C       | Released       |
|                              | <a href="#">LTC2312-12</a> | LTC2312ITS8-12#WTRPBF  | 12-B, 500ksp Serial Smpl ADC             | 8-TSOT-N/A          | -40C to 85C       | Released       |
|                              | <a href="#">LTC2313-12</a> | LTC2313HTS8-12#WTRMPBF | 12-B, 2.5Msp Serial Smpl ADC             | 8-TSOT-N/A          | -40C to 125C      | Released       |
|                              | <a href="#">LTC2313-12</a> | LTC2313HTS8-12#WTRPBF  | 12-B, 2.5Msp Serial Smpl ADC             | 8-TSOT-N/A          | -40C to 125C      | Released       |
|                              | <a href="#">LTC2313-12</a> | LTC2313ITS8-12#WTRMPBF | 12-B, 2.5Msp Serial Smpl ADC             | 8-TSOT-N/A          | -40C to 85C       | Released       |
|                              | <a href="#">LTC2313-12</a> | LTC2313ITS8-12#WTRPBF  | 12-B, 2.5Msp Serial Smpl ADC             | 8-TSOT-N/A          | -40C to 85C       | Released       |
|                              | <a href="#">LTC2315-12</a> | LTC2315HTS8-12#WTRMPBF | 12-B, 5Msp Serial Smpl ADC               | 8-TSOT-N/A          | -40C to 125C      | Released       |
|                              | <a href="#">LTC2315-12</a> | LTC2315HTS8-12#WTRPBF  | 12-B, 5Msp Serial Smpl ADC               | 8-TSOT-N/A          | -40C to 125C      | Released       |
|                              | <a href="#">LTC2315-12</a> | LTC2315ITS8-12#WTRMPBF | 12-B, 5Msp Serial Smpl ADC               | 8-TSOT-N/A          | -40C to 85C       | Released       |
|                              | <a href="#">LTC2315-12</a> | LTC2315ITS8-12#WTRPBF  | 12-B, 5Msp Serial Smpl ADC               | 8-TSOT-N/A          | -40C to 85C       | Released       |
|                              | <a href="#">LTC2324-12</a> | LTC2324HUKG-12#WTRPBF  | 4x, 12-B + Sign, 2Msp/Ch Simultaneous    | 52-LFCSP-7X8X0.75   | -40C to 125C      | Pre-Release    |
| Application Specific         | <a href="#">AD8283</a>     | AD8283WBCPZ            | Radar Receive Path AFE                   | 72-LFCSP-10X10X0.85 | -40C to 105C      | Released       |
|                              | <a href="#">AD8283</a>     | AD8283WBCPZ-RL         | Radar Receive Path AFE                   | 72-LFCSP-10X10X0.85 | -40C to 105C      | Released       |
|                              | <a href="#">AD8285</a>     | AD8285WBCPZ            | Radar Receive Path AFE                   | 72-LFCSP-10X10X0.85 | -40C to 105C      | Released       |
|                              | <a href="#">AD8285</a>     | AD8285WBCPZ-RL         | Radar Receive Path AFE                   | 72-LFCSP-10X10X0.85 | -40C to 105C      | Released       |
| Audio/Video Products         | <a href="#">AD1933</a>     | AD1933WBSTZ            | 8 CH Audio DAC w/on chip PLL/Diff output | 64-LQFP-10X10X1.4   | -40C to 105C      | Released       |
|                              | <a href="#">AD1933</a>     | AD1933WBSTZ-RL         | 8 CH Audio DAC w/on chip PLL/Diff output | 64-LQFP-10X10X1.4   | -40C to 105C      | Released       |
|                              | <a href="#">AD1934</a>     | AD1934WBSTZ            | 8 CH DAC w/on chip PLL                   | 48-LQFP-7X7X1.4     | -40C to 105C      | Released       |
|                              | <a href="#">AD1934</a>     | AD1934WBSTZ-RL         | 8 CH DAC w/on chip PLL                   | 48-LQFP-7X7X1.4     | -40C to 105C      | Released       |
|                              | <a href="#">AD1937</a>     | AD1937WBSTZ            | 4ADCs/8DACs w/PLL 192 kHz, 24Bt Codec    | 64-LQFP-10X10X1.4   | -40C to 125C      | Released       |
|                              | <a href="#">AD1937</a>     | AD1937WBSTZ-RL         | 4ADCs/8DACs w/PLL 192 kHz, 24Bt Codec    | 64-LQFP-10X10X1.4   | -40C to 125C      | Released       |
|                              | <a href="#">AD1938</a>     | AD1938WBSTZ            | 4-ADC 8-DAC Audio codec w/on chip PLL    | 48-LQFP-7X7X1.4     | -40C to 105C      | Released       |
|                              | <a href="#">AD1938</a>     | AD1938WBSTZ-RL         | 4-ADC 8-DAC Audio codec w/on chip PLL    | 48-LQFP-7X7X1.4     | -40C to 105C      | Released       |
|                              | <a href="#">AD1939</a>     | AD1939WBSTZ            | 4-ADC 8-DAC Audio codec w/on chip PLL    | 64-LQFP-10X10X1.4   | -40C to 105C      | Released       |
|                              | <a href="#">AD1939</a>     | AD1939WBSTZ-RL         | 4-ADC 8-DAC Audio codec w/on chip PLL    | 64-LQFP-10X10X1.4   | -40C to 105C      | Released       |
|                              | <a href="#">AD1974</a>     | AD1974WBSTZ            | 4 Channel ADC with On-Chip PLL           | 48-LQFP-7X7X1.4     | -40C to 105C      | Released       |
|                              | <a href="#">AD1974</a>     | AD1974WBSTZ-RL         | 4 Channel ADC with On-Chip PLL           | 48-LQFP-7X7X1.4     | -40C to 105C      | Released       |
|                              | <a href="#">ADA4430-1</a>  | ADA4430-1WYRTZ-R7      | Low Pwr Comp Video Filter w/ULP Disable  | 6-SOT_23-N/A        | -40C to 125C      | Released       |
|                              | <a href="#">ADA4433-1</a>  | ADA4433-1WBCPZ-R7      | High Spd Shrt Bat. Protect Video Filter  | 8-LFCSP-3X3X0.75    | -40C to 125C      | Released       |
|                              | <a href="#">ADAU1450</a>   | ADAU1450WBCPZ          | SigmaDSP 150MHz Audio Processor          | 72-LFCSP-10X10X0.85 | -40C to 105C      | Released       |
|                              | <a href="#">ADAU1450</a>   | ADAU1450WBCPZ-RL       | SigmaDSP 150MHz Audio Processor          | 72-LFCSP-10X10X0.85 | -40C to 105C      | Released       |
|                              | <a href="#">ADAU1451</a>   | ADAU1451WBCPZ          | SigmaDSP 300MHz Audio Processor          | 72-LFCSP-10X10X0.85 | -40C to 105C      | Released       |
|                              | <a href="#">ADAU1451</a>   | ADAU1451WBCPZ-RL       | SigmaDSP 300MHz Audio Processor          | 72-LFCSP-10X10X0.85 | -40C to 105C      | Released       |
|                              | <a href="#">ADAU1452</a>   | ADAU1452WBCPZ          | 150 MHz 32bit SigmaDSP Audio Processor   | 72-LFCSP-10X10X0.85 | -40C to 105C      | Released       |
|                              | <a href="#">ADAU1452</a>   | ADAU1452WBCPZ-RL       | 300 MHz 32bit SigmaDSP Audio Processor   | 72-LFCSP-10X10X0.85 | -40C to 105C      | Released       |
|                              | <a href="#">ADAU1452</a>   | ADAU1452WBCPZ150       | 150 MHz 32bit SigmaDSP Audio Processor   | 72-LFCSP-10X10X0.85 | -40C to 105C      | Released       |
|                              | <a href="#">ADAU1452</a>   | ADAU1452WBCPZ150RL     | 150 MHz 32bit SigmaDSP Audio Processor   | 72-LFCSP-10X10X0.85 | -40C to 105C      | Released       |
|                              | <a href="#">ADAU1462</a>   | ADAU1462WBCPZ150       | 32bit SigmaDSP Audio 16K/48K             | 72-LFCSP-10X10X0.85 | -40C to 105C      | Released       |
|                              | <a href="#">ADAU1462</a>   | ADAU1462WBCPZ150RL     | 32bit SigmaDSP Audio 16K/48K             | 72-LFCSP-10X10X0.85 | -40C to 105C      | Released       |
|                              | <a href="#">ADAU1462</a>   | ADAU1462WBCPZ300       | 32bit SigmaDSP Audio 16K/48K             | 72-LFCSP-10X10X0.85 | -40C to 105C      | Released       |
|                              | <a href="#">ADAU1462</a>   | ADAU1462WBCPZ300RL     | 32bit SigmaDSP Audio 16K/48K             | 72-LFCSP-10X10X0.85 | -40C to 105C      | Released       |
|                              | <a href="#">ADAU1463</a>   | ADAU1463WBCPZ150       | 32bit SigmaDSP Audio 16K/48K             | 88-LFCSP-12X12X0.85 | -40C to 105C      | Released       |
|                              | <a href="#">ADAU1463</a>   | ADAU1463WBCPZ150RL     | 32bit SigmaDSP Audio 16K/48K             | 88-LFCSP-12X12X0.85 | -40C to 105C      | Released       |
|                              | <a href="#">ADAU1463</a>   | ADAU1463WBCPZ300       | 32bit SigmaDSP Audio 16K/48K             | 88-LFCSP-12X12X0.85 | -40C to 105C      | Released       |

| PRODUCT CATEGORY     | GENERIC NUMBER            | MATERIAL NUMBER    | MATERIAL DESCRIPTION                     | PACKAGE              | TEMPERATURE RANGE | PRODUCT STATUS |
|----------------------|---------------------------|--------------------|------------------------------------------|----------------------|-------------------|----------------|
| Audio/Video Products | <a href="#">ADAU1463</a>  | ADAU1463WBCPZ300RL | 32bit SigmaDSP Audio 16K/48K             | 88-LFCSP-12X12X0.85  | -40C to 105C      | Released       |
|                      | <a href="#">ADAU1466</a>  | ADAU1466WBCPZ300   | 32bit SigmaDSP Audio 24K/80K             | 72-LFCSP-10X10X0.85  | -40C to 105C      | Released       |
|                      | <a href="#">ADAU1466</a>  | ADAU1466WBCPZ300RL | 32bit SigmaDSP Audio 24K/80K             | 72-LFCSP-10X10X0.85  | -40C to 105C      | Released       |
|                      | <a href="#">ADAU1467</a>  | ADAU1467WBCPZ300   | 32bit SigmaDSP Audio 24K/80K             | 88-LFCSP-12X12X0.85  | -40C to 105C      | Released       |
|                      | <a href="#">ADAU1467</a>  | ADAU1467WBCPZ300RL | 32bit SigmaDSP Audio 24K/80K             | 88-LFCSP-12X12X0.85  | -40C to 105C      | Released       |
|                      | <a href="#">ADAU1961</a>  | ADAU1961WBCPZ      | 24-bit Stereo Audio Codec                | 32-LFCSP-5X5X0.85    | -40C to 105C      | Released       |
|                      | <a href="#">ADAU1961</a>  | ADAU1961WBCPZ-R7   | 24-bit Stereo Audio Codec                | 32-LFCSP-5X5X0.85    | -40C to 105C      | Released       |
|                      | <a href="#">ADAU1961</a>  | ADAU1961WBCPZ-RL   | 24-bit Stereo Audio Codec                | 32-LFCSP-5X5X0.85    | -40C to 105C      | Released       |
|                      | <a href="#">ADAU1962A</a> | ADAU1962AWBSTZ     | High Performance 12 chnl Audio DAC       | 80-LQFP-14X14X1.4    | -40C to 105C      | Released       |
|                      | <a href="#">ADAU1962A</a> | ADAU1962AWBSTZ-RL  | High Performance 12 chnl Audio DAC       | 80-LQFP-14X14X1.4    | -40C to 105C      | Released       |
|                      | <a href="#">ADAU1966</a>  | ADAU1966WBSTZ      | High Performance 16 DAC                  | 80-LQFP-14X14X1.4    | -40C to 105C      | Released       |
|                      | <a href="#">ADAU1966</a>  | ADAU1966WBSTZRL    | High Performance 16 DAC                  | 80-LQFP-14X14X1.4    | -40C to 105C      | Released       |
|                      | <a href="#">ADAU1966A</a> | ADAU1966AWBSTZ     | High Performance 16 chnl Audio DAC       | 80-LQFP-14X14X1.4    | -40C to 105C      | Released       |
|                      | <a href="#">ADAU1966A</a> | ADAU1966AWBSTZ-RL  | High Performance 16 chnl Audio DAC       | 80-LQFP-14X14X1.4    | -40C to 105C      | Released       |
|                      | <a href="#">ADAU1977</a>  | ADAU1977WBCPZ      | Hi Perf Quad-ADC for Voice/ANCMicrophone | 40-LFCSP-6X6X0.75    | -40C to 105C      | Released       |
|                      | <a href="#">ADAU1977</a>  | ADAU1977WBCPZ-R7   | Hi Perf Quad-ADC for Voice/ANCMicrophone | 40-LFCSP-6X6X0.75    | -40C to 105C      | Released       |
|                      | <a href="#">ADAU1977</a>  | ADAU1977WBCPZ-RL   | Hi Perf Quad-ADC for Voice/ANCMicrophone | 40-LFCSP-6X6X0.75    | -40C to 105C      | Released       |
|                      | <a href="#">ADAU1978</a>  | ADAU1978WBCPZ      | Hi Perf Quad-ADC for Voice/ANCMicrophone | 40-LFCSP-6X6X0.75    | -40C to 105C      | Released       |
|                      | <a href="#">ADAU1978</a>  | ADAU1978WBCPZ-RL   | Hi Perf Quad-ADC for Voice/ANCMicrophone | 40-LFCSP-6X6X0.75    | -40C to 105C      | Released       |
|                      | <a href="#">ADAU1979</a>  | ADAU1979WBCPZ      | Hi Perf Quad-ADC with 4Vrms input level  | 40-LFCSP-6X6X0.75    | -40C to 105C      | Released       |
|                      | <a href="#">ADAU1979</a>  | ADAU1979WBCPZ-RL   | Hi Perf Quad-ADC with 4Vrms input level  | 40-LFCSP-6X6X0.75    | -40C to 105C      | Released       |
|                      | <a href="#">ADV7180</a>   | ADV7180WBCP32Z     | 10-bit 4x Oversampling SDTV Decoder      | 32-LFCSP-5X5X0.75    | -40C to 85C       | Released       |
|                      | <a href="#">ADV7180</a>   | ADV7180WBCP32Z-RL  | 10-bit 4x Oversampling SDTV Decoder      | 32-LFCSP-5X5X0.75    | -40C to 85C       | Released       |
|                      | <a href="#">ADV7180</a>   | ADV7180WBST48Z     | 10-bit 4x Oversampling SDTV Decoder      | 48-LQFP-7X7X1.4      | -40C to 85C       | Released       |
|                      | <a href="#">ADV7180</a>   | ADV7180WBST48Z-RL  | 10-bit 4x Oversampling SDTV Decoder      | 48-LQFP-7X7X1.4      | -40C to 85C       | Released       |
|                      | <a href="#">ADV7180</a>   | ADV7180WBSTZ       | 10-bit 4x Oversampling SDTV Decoder      | 64-LQFP-10X10X1.4    | -40C to 125C      | Released       |
|                      | <a href="#">ADV7180</a>   | ADV7180WBSTZ-REEL  | 10-bit 4x Oversampling SDTV Decoder      | 64-LQFP-10X10X1.4    | -40C to 125C      | Released       |
|                      | <a href="#">ADV7181D</a>  | ADV7181DWBCPZ      | 10-bit SD/HD Video Decoder               | 64-LFCSP-9X9X0.85    | -40C to 85C       | Released       |
|                      | <a href="#">ADV7181D</a>  | ADV7181DWBCPZ-RL   | 10-bit SD/HD Video Decoder               | 64-LFCSP-9X9X0.85    | -40C to 85C       | Released       |
|                      | <a href="#">ADV7182A</a>  | ADV7182AWBCPZ      | 10-bit SD Diff Video Decoder             | 32-LFCSP-5X5X0.75    | -40C to 105C      | Released       |
|                      | <a href="#">ADV7182A</a>  | ADV7182AWBCPZ-RL   | 10-bit SD Diff Video Decoder             | 32-LFCSP-5X5X0.75    | -40C to 105C      | Released       |
|                      | <a href="#">ADV7186</a>   | ADV7186WBBCZ       | Video Decoder and Display Processor      | 196-CSP_BGA-12X12_MM | -40C to 85C       | Released       |
|                      | <a href="#">ADV7186</a>   | ADV7186WBBCZ-RL    | Video Decoder and Display Processor      | 196-CSP_BGA-12X12_MM | -40C to 85C       | Released       |
|                      | <a href="#">ADV7186</a>   | ADV7186WBBCZ-T     | Video Decoder and Display Processor      | 196-CSP_BGA-12X12_MM | -40C to 85C       | Released       |
|                      | <a href="#">ADV7186</a>   | ADV7186WBBCZ-T-RL  | Video Decoder and Display Processor      | 196-CSP_BGA-12X12_MM | -40C to 85C       | Released       |
|                      | <a href="#">ADV7186</a>   | ADV7186WBBCZ-TL    | Video Decoder and Display Processor      | 196-CSP_BGA-12X12_MM | -40C to 85C       | Released       |
|                      | <a href="#">ADV7186</a>   | ADV7186WBBCZ-TL-RL | Video Decoder and Display Processor      | 196-CSP_BGA-12X12_MM | -40C to 85C       | Released       |
|                      | <a href="#">ADV7280</a>   | ADV7280WBCPZ       | 10-bit SD Video Decoder                  | 32-LFCSP-5X5X0.75    | -40C to 105C      | Released       |
|                      | <a href="#">ADV7280</a>   | ADV7280WBCPZ-M     | 10-bit SD Video Decoder                  | 32-LFCSP-5X5X0.75    | -40C to 105C      | Released       |
|                      | <a href="#">ADV7280</a>   | ADV7280WBCPZ-M-RL  | 10-bit SD Video Decoder                  | 32-LFCSP-5X5X0.75    | -40C to 105C      | Released       |
|                      | <a href="#">ADV7280</a>   | ADV7280WBCPZ-RL    | 10-bit SD Video Decoder                  | 32-LFCSP-5X5X0.75    | -40C to 105C      | Released       |
|                      | <a href="#">ADV7280A</a>  | ADV7280AWBCPZ      | 10-bit SD Video Decoder                  | 32-LFCSP-5X5X0.75    | -40C to 105C      | Released       |
|                      | <a href="#">ADV7280A</a>  | ADV7280AWBCPZ-M    | 10-bit SD Video Decoder                  | 32-LFCSP-5X5X0.75    | -40C to 105C      | Released       |
|                      | <a href="#">ADV7280A</a>  | ADV7280AWBCPZ-M-RL | 10-bit SD Video Decoder                  | 32-LFCSP-5X5X0.75    | -40C to 105C      | Released       |
|                      | <a href="#">ADV7280A</a>  | ADV7280AWBCPZ-RL   | 10-bit SD Video Decoder                  | 32-LFCSP-5X5X0.75    | -40C to 105C      | Released       |

| PRODUCT CATEGORY     | GENERIC NUMBER           | MATERIAL NUMBER    | MATERIAL DESCRIPTION                     | PACKAGE               | TEMPERATURE RANGE | PRODUCT STATUS |
|----------------------|--------------------------|--------------------|------------------------------------------|-----------------------|-------------------|----------------|
| Audio/Video Products | <a href="#">ADV7281</a>  | ADV7281WBCPZ       | 10-bit SD Diff Video Decoder w/ I2P Out  | 32-LFCSP-5X5X0.75     | -40C to 105C      | Released       |
|                      | <a href="#">ADV7281</a>  | ADV7281WBCPZ-M     | 10-bit SD Diff Video Decoder             | 32-LFCSP-5X5X0.75     | -40C to 105C      | Released       |
|                      | <a href="#">ADV7281</a>  | ADV7281WBCPZ-M-RL  | 10-bit SD Diff Video Decoder             | 32-LFCSP-5X5X0.75     | -40C to 105C      | Released       |
|                      | <a href="#">ADV7281</a>  | ADV7281WBCPZ-MA    | 10-bit SD Diff Video Decoder             | 32-LFCSP-5X5X0.75     | -40C to 105C      | Released       |
|                      | <a href="#">ADV7281</a>  | ADV7281WBCPZ-MA-R7 | 10-bit SD Diff Video Decoder             | 32-LFCSP-5X5X0.75     | -40C to 105C      | Released       |
|                      | <a href="#">ADV7281</a>  | ADV7281WBCPZ-MA-RL | 10-bit SD Diff Video Decoder             | 32-LFCSP-5X5X0.75     | -40C to 105C      | Released       |
|                      | <a href="#">ADV7281</a>  | ADV7281WBCPZ-RL    | 10-bit SD Diff Video Decoder w/ I2P Out  | 32-LFCSP-5X5X0.75     | -40C to 105C      | Released       |
|                      | <a href="#">ADV7281A</a> | ADV7281AWBCPZ-M    | 10-bit SD Diff Video Decoder             | 32-LFCSP-5X5X0.75     | -40C to 105C      | Released       |
|                      | <a href="#">ADV7281A</a> | ADV7281AWBCPZ-M-RL | 10-bit SD Diff Video Decoder             | 32-LFCSP-5X5X0.75     | -40C to 105C      | Released       |
|                      | <a href="#">ADV7282</a>  | ADV7282WBCPZ       | 10-bit SD Diff Video Decoder w/ I2P Out  | 32-LFCSP-5X5X0.75     | -40C to 105C      | Released       |
|                      | <a href="#">ADV7282</a>  | ADV7282WBCPZ-M     | 10-bit SD Diff Video Decoder             | 32-LFCSP-5X5X0.75     | -40C to 105C      | Released       |
|                      | <a href="#">ADV7282</a>  | ADV7282WBCPZ-M-RL  | 10-bit SD Diff Video Decoder             | 32-LFCSP-5X5X0.75     | -40C to 105C      | Released       |
|                      | <a href="#">ADV7282</a>  | ADV7282WBCPZ-RL    | 10-bit SD Diff Video Decoder w/ I2P Out  | 32-LFCSP-5X5X0.75     | -40C to 105C      | Released       |
|                      | <a href="#">ADV7282A</a> | ADV7282AWBCPZ      | 10-bit SD Diff Video Decoder w/ I2P Out  | 32-LFCSP-5X5X0.75     | -40C to 105C      | Released       |
|                      | <a href="#">ADV7282A</a> | ADV7282AWBCPZ-M    | 10-bit SD Diff Video Decoder             | 32-LFCSP-5X5X0.75     | -40C to 105C      | Released       |
|                      | <a href="#">ADV7282A</a> | ADV7282AWBCPZ-M-RL | 10-bit SD Diff Video Decoder             | 32-LFCSP-5X5X0.75     | -40C to 105C      | Released       |
|                      | <a href="#">ADV7282A</a> | ADV7282AWBCPZ-RL   | 10-bit SD Diff Video Decoder w/ I2P Out  | 32-LFCSP-5X5X0.75     | -40C to 105C      | Released       |
|                      | <a href="#">ADV7283</a>  | ADV7283WBCPZ       | 10bit SD Vid Decoder w/Diff Input,Deinte | 32-LFCSP-5X5X0.75     | -40C to 105C      | Released       |
|                      | <a href="#">ADV7283</a>  | ADV7283WBCPZ-RL    | 10bit SD Vid Decoder w/Diff Input,Deinte | 32-LFCSP-5X5X0.75     | -40C to 105C      | Released       |
|                      | <a href="#">ADV7343</a>  | ADV7343WBSTZ       | Multiformat Video Encoder                | 64-LQFP-10X10X1.4     | -40C to 85C       | Released       |
|                      | <a href="#">ADV7343</a>  | ADV7343WBSTZ-RL    | Multiformat Video Encoder                | 64-LQFP-10X10X1.4     | -40C to 85C       | Released       |
|                      | <a href="#">ADV7380</a>  | ADV7380WBCPZ       | C2B Rx with MIPI-CSL output              | 48-LFCSP-7X7X0.75     | -40C to 105C      | Released       |
|                      | <a href="#">ADV7380</a>  | ADV7380WBCPZ-RL    | C2B Rx with MIPI-CSL output              | 48-LFCSP-7X7X0.75     | -40C to 105C      | Released       |
|                      | <a href="#">ADV7381</a>  | ADV7381WBCPZ       | C2B Rx with parallel video output        | 48-LFCSP-7X7X0.75     | -40C to 105C      | Released       |
|                      | <a href="#">ADV7381</a>  | ADV7381WBCPZ-RL    | C2B Rx with parallel video output        | 48-LFCSP-7X7X0.75     | -40C to 105C      | Released       |
|                      | <a href="#">ADV7382</a>  | ADV7382WBCPZ       | C2B Rx with MIPI-CSL output              | 48-LFCSP-7X7X0.75     | -40C to 105C      | Released       |
|                      | <a href="#">ADV7382</a>  | ADV7382WBCPZ-RL    | C2B Rx with MIPI-CSL output              | 48-LFCSP-7X7X0.75     | -40C to 105C      | Released       |
|                      | <a href="#">ADV7383</a>  | ADV7383WBCPZ       | C2B Rx with parallel video output        | 48-LFCSP-7X7X0.75     | -40C to 105C      | Released       |
|                      | <a href="#">ADV7383</a>  | ADV7383WBCPZ-RL    | C2B Rx with parallel video output        | 48-LFCSP-7X7X0.75     | -40C to 105C      | Released       |
|                      | <a href="#">ADV7390</a>  | ADV7390WBCPZ       | 3 DAC 10-bit HDTV Video Encoder          | 32-LFCSP-5X5X0.75     | -40C to 105C      | Released       |
|                      | <a href="#">ADV7390</a>  | ADV7390WBCPZ-RL    | 3 DAC 10-bit HDTV Video Encoder          | 32-LFCSP-5X5X0.75     | -40C to 105C      | Released       |
|                      | <a href="#">ADV7391</a>  | ADV7391WBCPZ       | 3 DAC 10-bit HDTV Video Encoder          | 32-LFCSP-5X5X0.75     | -40C to 105C      | Released       |
|                      | <a href="#">ADV7391</a>  | ADV7391WBCPZ-RL    | 3 DAC 10-bit HDTV Video Encoder          | 32-LFCSP-5X5X0.75     | -40C to 105C      | Released       |
|                      | <a href="#">ADV7480</a>  | ADV7480WBBCZ       | HDMI/MHL VID Rx                          | 100-CSP_BGA-9X9_MM    | -40C to 85C       | Released       |
|                      | <a href="#">ADV7480</a>  | ADV7480WBBCZ-RL    | HDMI/MHL VID Rx                          | 100-CSP_BGA-9X9_MM    | -40C to 85C       | Released       |
|                      | <a href="#">ADV7481</a>  | ADV7481WBBCZ       | HDMI/MHL Rx w/ SD Vid Rx                 | 100-CSP_BGA-9X9_MM    | -40C to 85C       | Released       |
|                      | <a href="#">ADV7481</a>  | ADV7481WBBCZ-RL    | HDMI/MHL Rx w/ SD Vid Rx                 | 100-CSP_BGA-9X9_MM    | -40C to 85C       | Released       |
|                      | <a href="#">ADV7482</a>  | ADV7482WBBCZ       | HDMI Rx Plus SD Vid Rx                   | 100-CSP_BGA-9X9_MM    | -40C to 85C       | Released       |
|                      | <a href="#">ADV7482</a>  | ADV7482WBBCZ-RL    | HDMI Rx Plus SD Vid Rx                   | 100-CSP_BGA-9X9_MM    | -40C to 85C       | Released       |
|                      | <a href="#">ADV7511W</a> | ADV7511WBSWZ       | High-Definition Multimedia Interface     | 64-LQFP_EP-10X10X1.4  | -40C to 105C      | Released       |
|                      | <a href="#">ADV7511W</a> | ADV7511WBSWZ-RL    | High-Definition Multimedia Interface     | 64-LQFP_EP-10X10X1.4  | -40C to 105C      | Released       |
|                      | <a href="#">ADV7611</a>  | ADV7611WBSWZ       | 1 INPUT LOW POWER HDMI 1.4 RCVR          | 64-LQFP_EP-10X10X1.4  | -40C to 85C       | Released       |
|                      | <a href="#">ADV7611</a>  | ADV7611WBSWZ-RL    | 1 INPUT LOW POWER HDMI 1.4 RCVR          | 64-LQFP_EP-10X10X1.4  | -40C to 85C       | Released       |
|                      | <a href="#">ADV7612</a>  | ADV7612WBSWZ       | 225 MHz HDMI receiver with 2 inputs      | 100-LQFP_EP-14X14X1.4 | -40C to 85C       | Released       |
|                      | <a href="#">ADV7613</a>  | ADV7613WBBCZ       | HDMI Rx to Dual OLD1 Tx                  | 100-CSP_BGA-9X9_MM    | -40C to 85C       | Released       |

| PRODUCT CATEGORY     | GENERIC NUMBER             | MATERIAL NUMBER      | MATERIAL DESCRIPTION                     | PACKAGE               | TEMPERATURE RANGE | PRODUCT STATUS |
|----------------------|----------------------------|----------------------|------------------------------------------|-----------------------|-------------------|----------------|
| Audio/Video Products | <a href="#">ADV7613</a>    | ADV7613WBBCZ-P       | HDMI Rx to Dual OLDI Tx                  | 100-CSP_BGA-9X9_MM    | -40C to 85C       | Released       |
|                      | <a href="#">ADV7613</a>    | ADV7613WBBCZ-P-RL    | HDMI Rx to Dual OLDI Tx                  | 100-CSP_BGA-9X9_MM    | -40C to 85C       | Released       |
|                      | <a href="#">ADV7613</a>    | ADV7613WBBCZ-RL      | HDMI Rx to Dual OLDI Tx                  | 100-CSP_BGA-9X9_MM    | -40C to 85C       | Released       |
|                      | <a href="#">ADV7680</a>    | ADV7680WBCPZ         | Single input- HDMI-RX & APIX-2 TX output | 64-LFCSP-9X9X0.85     | -40C to 85C       | Released       |
|                      | <a href="#">ADV7680</a>    | ADV7680WBCPZ-RL      | Single input- HDMI-RX & APIX-2 TX output | 64-LFCSP-9X9X0.85     | -40C to 85C       | Released       |
|                      | <a href="#">ADV7682</a>    | ADV7682WBSWZ         | Dual input HDMI-RX & APIX-2 TX output    | 100-LQFP_EP-14X14X1.4 | -40C to 85C       | Released       |
|                      | <a href="#">ADV7682</a>    | ADV7682WBSWZ-RL      | Dual input HDMI-RX & APIX-2 TX output    | 100-LQFP_EP-14X14X1.4 | -40C to 85C       | Released       |
|                      | <a href="#">ADV7782</a>    | ADV7782WBBCZ         | APIX RX plus OLDI Rx to MIPI-CSI Tx      | 100-CSP_BGA-9X9_MM    | -40C to 85C       | Released       |
|                      | <a href="#">ADV7782</a>    | ADV7782WBBCZ-RL      | APIX RX plus OLDI Rx to MIPI-CSI Tx      | 100-CSP_BGA-9X9_MM    | -40C to 85C       | Released       |
|                      | <a href="#">ADV7990</a>    | ADV7990WBCPZ         | C2B Tx with Parallel Video Input         | 32-LFCSP-5X5X0.75     | -40C to 105C      | Released       |
|                      | <a href="#">ADV7990</a>    | ADV7990WBCPZ-RL      | C2B Tx with Parallel Video Input         | 32-LFCSP-5X5X0.75     | -40C to 105C      | Released       |
|                      | <a href="#">ADV7991</a>    | ADV7991WBCPZ         | C2B Tx with Parallel Video Input         | 40-LFCSP-6X6X0.75     | -40C to 105C      | Released       |
|                      | <a href="#">ADV7991</a>    | ADV7991WBCPZ-RL      | C2B Tx with Parallel Video Input         | 40-LFCSP-6X6X0.75     | -40C to 105C      | Released       |
|                      | <a href="#">ADV7992</a>    | ADV7992WBCPZ         | C2B Tx with Parallel Video Input         | 32-LFCSP-5X5X0.75     | -40C to 105C      | Released       |
|                      | <a href="#">ADV7992</a>    | ADV7992WBCPZ-1       | C2B Tx with Parallel Video Input         | 32-LFCSP-5X5X0.75     | -40C to 105C      | Released       |
|                      | <a href="#">ADV7992</a>    | ADV7992WBCPZ-1-RL    | C2B Tx with Parallel Video Input         | 32-LFCSP-5X5X0.75     | -40C to 105C      | Released       |
|                      | <a href="#">ADV7992</a>    | ADV7992WBCPZ-RL      | C2B Tx with Parallel Video Input         | 32-LFCSP-5X5X0.75     | -40C to 105C      | Released       |
|                      | <a href="#">ADV7993</a>    | ADV7993WBCPZ         | C2B Tx with Parallel Video Input         | 40-LFCSP-6X6X0.75     | -40C to 105C      | Released       |
|                      | <a href="#">ADV7993</a>    | ADV7993WBCPZ-RL      | C2B Tx with Parallel Video Input         | 40-LFCSP-6X6X0.75     | -40C to 105C      | Released       |
| Battery Management   | <a href="#">AD8280</a>     | AD8280WASTZ          | Lithium Ion Battery Safety Monitor       | 48-LQFP-7X7X1.4       | -40C to 105C      | Released       |
|                      | <a href="#">AD8280</a>     | AD8280WASTZ-RL       | Lithium Ion Battery Safety Monitor       | 48-LQFP-7X7X1.4       | -40C to 105C      | Released       |
|                      | <a href="#">ADBMS6815</a>  | ADBMS6815WCSWZ       | 12 Channel Multicell Batt Stack Mon      | 48-LQFP_EP-7X7X1.4    | -40C to 125C      | Released       |
|                      | <a href="#">ADBMS6815</a>  | ADBMS6815WCSWZ-RL    | 12 Channel Multicell Batt Stack Mon      | 48-LQFP_EP-7X7X1.4    | -40C to 125C      | Released       |
|                      | <a href="#">ADBMS6815</a>  | ADBMS6815WFSCSWZ     | 12 Channel Multicell Batt Stack Mon      | 48-LQFP_EP-7X7X1.4    | -40C to 125C      | Released       |
|                      | <a href="#">ADBMS6815</a>  | ADBMS6815WFSCSWZ-RL  | 12 Channel Multicell Batt Stack Mon      | 48-LQFP_EP-7X7X1.4    | -40C to 125C      | Released       |
|                      | <a href="#">ADBMS6815M</a> | ADBMS6815MAWACSZ     | 12 Ch Multicell Batt Stack Mon w LPFM    | 48-LFCSP_SS-7X7X0.75  | -40C to 125C      | Pre-Release    |
|                      | <a href="#">ADBMS6815M</a> | ADBMS6815MAWACSZ-RL  | 12 Ch Multicell Batt Stack Mon w LPFM    | 48-LFCSP_SS-7X7X0.75  | -40C to 125C      | Pre-Release    |
|                      | <a href="#">ADBMS6815M</a> | ADBMS6815MAWFSCSZ    | 12 Ch Multicell Batt Stack Mon w LPFM    | 48-LFCSP_SS-7X7X0.75  | -40C to 125C      | Pre-Release    |
|                      | <a href="#">ADBMS6815M</a> | ADBMS6815MAWFSCSZ-RL | 12 Ch Multicell Batt Stack Mon w LPFM    | 48-LFCSP_SS-7X7X0.75  | -40C to 125C      | Pre-Release    |
|                      | <a href="#">ADBMS6815M</a> | ADBMS6815MWCCSZ      | 12 Ch Multicell Batt Stack Mon w LPFM    | 48-LFCSP_SS-7X7X0.75  | -40C to 125C      | Pre-Release    |
|                      | <a href="#">ADBMS6815M</a> | ADBMS6815MWCCSZ-RL   | 12 Ch Multicell Batt Stack Mon w LPFM    | 48-LFCSP_SS-7X7X0.75  | -40C to 125C      | Pre-Release    |
|                      | <a href="#">ADBMS6815M</a> | ADBMS6815MWFSCSZ     | 12 Ch Multicell Batt Stack Mon w LPFM    | 48-LFCSP_SS-7X7X0.75  | -40C to 125C      | Pre-Release    |
|                      | <a href="#">ADBMS6815M</a> | ADBMS6815MWFSCSZ-RL  | 12 Ch Multicell Batt Stack Mon w LPFM    | 48-LFCSP_SS-7X7X0.75  | -40C to 125C      | Pre-Release    |
|                      | <a href="#">ADBMS6817</a>  | ADBMS6817WCSWZ       | 8 Channel Multicell Batt Stack Mon       | 48-LQFP_EP-7X7X1.4    | -40C to 125C      | Released       |
|                      | <a href="#">ADBMS6817</a>  | ADBMS6817WCSWZ-RL    | 8 Channel Multicell Batt Stack Mon       | 48-LQFP_EP-7X7X1.4    | -40C to 125C      | Released       |
|                      | <a href="#">ADBMS6817</a>  | ADBMS6817WFSCSWZ     | 8 Channel Multicell Batt Stack Mon       | 48-LQFP_EP-7X7X1.4    | -40C to 125C      | Pre-Release    |
|                      | <a href="#">ADBMS6817</a>  | ADBMS6817WFSCSWZ-RL  | 8 Channel Multicell Batt Stack Mon       | 48-LQFP_EP-7X7X1.4    | -40C to 125C      | Pre-Release    |
|                      | <a href="#">ADBMS6817M</a> | ADBMS6817MWCCSZ      | 8 Ch Multicell Batt Stack Mon w LPFM     | 48-LFCSP_SS-7X7X0.75  | -40C to 125C      | Pre-Release    |
|                      | <a href="#">ADBMS6817M</a> | ADBMS6817MWCCSZ-RL   | 8 Ch Multicell Batt Stack Mon w LPFM     | 48-LFCSP_SS-7X7X0.75  | -40C to 125C      | Pre-Release    |
|                      | <a href="#">ADBMS6817M</a> | ADBMS6817MWFSCSZ     | 8 Ch Multicell Batt Stack Mon w LPFM     | 48-LFCSP_SS-7X7X0.75  | -40C to 125C      | Pre-Release    |
|                      | <a href="#">ADBMS6817M</a> | ADBMS6817MWFSCSZ-RL  | 8 Ch Multicell Batt Stack Mon w LPFM     | 48-LFCSP_SS-7X7X0.75  | -40C to 125C      | Pre-Release    |
|                      | <a href="#">LTC2944</a>    | LTC2944IDD#3ZZPBF    | 60V Bat Gas Gauge w/ Temp, V & C Measure | 8-LFCSP-3X3X0.75      | -40C to 85C       | Released       |
|                      | <a href="#">LTC2949</a>    | LTC2949HLXE#3ZZPBF   | 60V Bat Gas Gauge w/ Temp, V & C Measure | 48-LQFP_EP-7X7X1.4    | -40C to 125C      | Released       |
|                      | <a href="#">LTC2949</a>    | LTC2949HLXE#3ZZTRPBF | 60V Bat Gas Gauge w/ Temp, V & C Measure | 48-LQFP_EP-7X7X1.4    | -40C to 125C      | Released       |
|                      | <a href="#">LTC2949</a>    | LTC2949ILXE#3ZZPBF   | 60V Bat Gas Gauge w/ Temp, V & C Measure | 48-LQFP_EP-7X7X1.4    | -40C to 85C       | Released       |

| PRODUCT CATEGORY   | GENERIC NUMBER            | MATERIAL NUMBER      | MATERIAL DESCRIPTION                     | PACKAGE            | TEMPERATURE RANGE | PRODUCT STATUS |
|--------------------|---------------------------|----------------------|------------------------------------------|--------------------|-------------------|----------------|
| Battery Management | <a href="#">LTC2949</a>   | LTC2949ILXE#3ZZTRPBF | 60V Bat Gas Gauge w/ Temp, V & C Measure | 48-LQFP_EP-7X7X1.4 | -40C to 85C       | Released       |
|                    | <a href="#">LTC6801</a>   | LTC6801HG#3ZZPBF     | Independent Multicell Bat Stack Fault Mo | 36-SSOP-5.30_MM    | -40C to 125C      | Released       |
|                    | <a href="#">LTC6801</a>   | LTC6801HG#3ZZTRPBF   | Independent Multicell Bat Stack Fault Mo | 36-SSOP-5.30_MM    | -40C to 125C      | Released       |
|                    | <a href="#">LTC6801</a>   | LTC6801IG#3ZZPBF     | Independent Multicell Bat Stack Fault Mo | 36-SSOP-5.30_MM    | -40C to 85C       | Released       |
|                    | <a href="#">LTC6801</a>   | LTC6801IG#3ZZTRPBF   | Independent Multicell Bat Stack Fault Mo | 36-SSOP-5.30_MM    | -40C to 85C       | Released       |
|                    | <a href="#">LTC6802-1</a> | LTC6802IG-1#3ZZPBF   | Multicell Bat Stack Mon                  | 44-SSOP-5.30_MM    | -40C to 85C       | Released       |
|                    | <a href="#">LTC6802-1</a> | LTC6802IG-1#3ZZTRPBF | Multicell Bat Stack Mon                  | 44-SSOP-5.30_MM    | -40C to 85C       | Released       |
|                    | <a href="#">LTC6802-2</a> | LTC6802IG-2#3ZZPBF   | Multicell Addressable Bat Stack Mon      | 44-SSOP-5.30_MM    | -40C to 85C       | Released       |
|                    | <a href="#">LTC6802-2</a> | LTC6802IG-2#3ZZTRPBF | Multicell Addressable Bat Stack Mon      | 44-SSOP-5.30_MM    | -40C to 85C       | Released       |
|                    | <a href="#">LTC6803-1</a> | LTC6803HG-1#3ZZPBF   | Multicell Bat Stack Mon                  | 44-SSOP-5.30_MM    | -40C to 125C      | Released       |
|                    | <a href="#">LTC6803-1</a> | LTC6803HG-1#3ZZTRPBF | Multicell Bat Stack Mon                  | 44-SSOP-5.30_MM    | -40C to 125C      | Released       |
|                    | <a href="#">LTC6803-1</a> | LTC6803IG-1#3ZZPBF   | Multicell Bat Stack Mon                  | 44-SSOP-5.30_MM    | -40C to 85C       | Released       |
|                    | <a href="#">LTC6803-1</a> | LTC6803IG-1#3ZZTRPBF | Multicell Bat Stack Mon                  | 44-SSOP-5.30_MM    | -40C to 85C       | Released       |
|                    | <a href="#">LTC6803-2</a> | LTC6803HG-2#3ZZPBF   | Multicell Bat Stack Mon                  | 44-SSOP-5.30_MM    | -40C to 125C      | Released       |
|                    | <a href="#">LTC6803-2</a> | LTC6803HG-2#3ZZTRPBF | Multicell Bat Stack Mon                  | 44-SSOP-5.30_MM    | -40C to 125C      | Released       |
|                    | <a href="#">LTC6803-2</a> | LTC6803IG-2#3ZZPBF   | Multicell Bat Stack Mon                  | 44-SSOP-5.30_MM    | -40C to 85C       | Released       |
|                    | <a href="#">LTC6803-2</a> | LTC6803IG-2#3ZZTRPBF | Multicell Bat Stack Mon                  | 44-SSOP-5.30_MM    | -40C to 85C       | Released       |
|                    | <a href="#">LTC6803-3</a> | LTC6803HG-3#3ZZPBF   | Multicell Bat Stack Mon                  | 44-SSOP-5.30_MM    | -40C to 125C      | Released       |
|                    | <a href="#">LTC6803-3</a> | LTC6803HG-3#3ZZTRPBF | Multicell Bat Stack Mon                  | 44-SSOP-5.30_MM    | -40C to 125C      | Released       |
|                    | <a href="#">LTC6803-3</a> | LTC6803IG-3#3ZZPBF   | Multicell Bat Stack Mon                  | 44-SSOP-5.30_MM    | -40C to 85C       | Released       |
|                    | <a href="#">LTC6803-3</a> | LTC6803IG-3#3ZZTRPBF | Multicell Bat Stack Mon                  | 44-SSOP-5.30_MM    | -40C to 85C       | Released       |
|                    | <a href="#">LTC6803-4</a> | LTC6803HG-4#3ZZPBF   | Multicell Bat Stack Mon                  | 44-SSOP-5.30_MM    | -40C to 125C      | Released       |
|                    | <a href="#">LTC6803-4</a> | LTC6803HG-4#3ZZTRPBF | Multicell Bat Stack Mon                  | 44-SSOP-5.30_MM    | -40C to 125C      | Released       |
|                    | <a href="#">LTC6803-4</a> | LTC6803IG-4#3ZZPBF   | Multicell Bat Stack Mon                  | 44-SSOP-5.30_MM    | -40C to 85C       | Released       |
|                    | <a href="#">LTC6803-4</a> | LTC6803IG-4#3ZZTRPBF | Multicell Bat Stack Mon                  | 44-SSOP-5.30_MM    | -40C to 85C       | Released       |
|                    | <a href="#">LTC6804-1</a> | LTC6804HG-1#3ZZPBF   | Multicell Bat Mon s                      | 48-SSOP-5.30_MM    | -40C to 125C      | Released       |
|                    | <a href="#">LTC6804-1</a> | LTC6804HG-1#3ZZTRPBF | Multicell Bat Mon s                      | 48-SSOP-5.30_MM    | -40C to 125C      | Released       |
|                    | <a href="#">LTC6804-1</a> | LTC6804IG-1#3ZZPBF   | Multicell Bat Mon s                      | 48-SSOP-5.30_MM    | -40C to 85C       | Released       |
|                    | <a href="#">LTC6804-1</a> | LTC6804IG-1#3ZZTRPBF | Multicell Bat Mon s                      | 48-SSOP-5.30_MM    | -40C to 85C       | Released       |
|                    | <a href="#">LTC6804-2</a> | LTC6804HG-2#3ZZPBF   | Multicell Bat Mon s                      | 48-SSOP-5.30_MM    | -40C to 125C      | Released       |
|                    | <a href="#">LTC6804-2</a> | LTC6804HG-2#3ZZTRPBF | Multicell Bat Mon s                      | 48-SSOP-5.30_MM    | -40C to 125C      | Released       |
|                    | <a href="#">LTC6804-2</a> | LTC6804IG-2#3ZZPBF   | Multicell Bat Mon s                      | 48-SSOP-5.30_MM    | -40C to 85C       | Released       |
|                    | <a href="#">LTC6804-2</a> | LTC6804IG-2#3ZZTRPBF | Multicell Bat Mon s                      | 48-SSOP-5.30_MM    | -40C to 85C       | Released       |
|                    | <a href="#">LTC6806</a>   | LTC6806HLW#3ZZPBF    | Multicell Bat Mon s                      | 64-LQFP-10X10X1.4  | -40C to 125C      | Released       |
|                    | <a href="#">LTC6806</a>   | LTC6806HLW#3ZZTRPBF  | Multi Fuel Cell Monitor                  | 64-LQFP-10X10X1.4  | -40C to 125C      | Released       |
|                    | <a href="#">LTC6806</a>   | LTC6806ILW#3ZZPBF    | Multicell Bat Mon s                      | 64-LQFP-10X10X1.4  | -40C to 85C       | Released       |
|                    | <a href="#">LTC6806</a>   | LTC6806ILW#3ZZTRPBF  | Multi Fuel Cell Monitor                  | 64-LQFP-10X10X1.4  | -40C to 85C       | Released       |
|                    | <a href="#">LTC6810-1</a> | LTC6810HG-1#3ZZPBF   | 6-Channel High Voltage Battery Stack Mon | 44-SSOP-5.30_MM    | -40C to 125C      | Released       |
|                    | <a href="#">LTC6810-1</a> | LTC6810HG-1#3ZZTRPBF | 6-Channel High Voltage Battery Stack Mon | 44-SSOP-5.30_MM    | -40C to 125C      | Released       |
|                    | <a href="#">LTC6810-1</a> | LTC6810IG-1#3ZZPBF   | 6-Channel High Voltage Battery Stack Mon | 44-SSOP-5.30_MM    | -40C to 125C      | Released       |
|                    | <a href="#">LTC6810-1</a> | LTC6810IG-1#3ZZTRPBF | 6-Channel High Voltage Battery Stack Mon | 44-SSOP-5.30_MM    | -40C to 125C      | Released       |
|                    | <a href="#">LTC6810-2</a> | LTC6810HG-2#3ZZPBF   | 6-Channel High Voltage Battery Stack Mon | 44-SSOP-5.30_MM    | -40C to 125C      | Released       |
|                    | <a href="#">LTC6810-2</a> | LTC6810HG-2#3ZZTRPBF | 6-Channel High Voltage Battery Stack Mon | 44-SSOP-5.30_MM    | -40C to 125C      | Released       |
|                    | <a href="#">LTC6810-2</a> | LTC6810IG-2#3ZZPBF   | 6-Channel High Voltage Battery Stack Mon | 44-SSOP-5.30_MM    | -40C to 125C      | Released       |
|                    | <a href="#">LTC6810-2</a> | LTC6810IG-2#3ZZTRPBF | 6-Channel High Voltage Battery Stack Mon | 44-SSOP-5.30_MM    | -40C to 125C      | Released       |

| PRODUCT CATEGORY   | GENERIC NUMBER            | MATERIAL NUMBER        | MATERIAL DESCRIPTION                | PACKAGE              | TEMPERATURE RANGE | PRODUCT STATUS |
|--------------------|---------------------------|------------------------|-------------------------------------|----------------------|-------------------|----------------|
| Battery Management | <a href="#">LTC6811-1</a> | LTC6811HG-1#3ZZPBF     | Multicell Batt Mon s                | 48-SSOP-5.30_MM      | -40C to 125C      | Released       |
|                    | <a href="#">LTC6811-1</a> | LTC6811HG-1#3ZZTRPBF   | 12 Channel Multicell Batt Slack Mon | 48-SSOP-5.30_MM      | -40C to 125C      | Released       |
|                    | <a href="#">LTC6811-1</a> | LTC6811IG-1#3ZZPBF     | 12 Channel Multicell Batt Slack Mon | 48-SSOP-5.30_MM      | -40C to 85C       | Released       |
|                    | <a href="#">LTC6811-1</a> | LTC6811IG-1#3ZZTRPBF   | 12 Channel Multicell Batt Slack Mon | 48-SSOP-5.30_MM      | -40C to 85C       | Released       |
|                    | <a href="#">LTC6811-2</a> | LTC6811HG-2#3ZZPBF     | 12 Channel Multicell Batt Slack Mon | 48-SSOP-5.30_MM      | -40C to 125C      | Released       |
|                    | <a href="#">LTC6811-2</a> | LTC6811HG-2#3ZZTRPBF   | 12 Channel Multicell Batt Slack Mon | 48-SSOP-5.30_MM      | -40C to 125C      | Released       |
|                    | <a href="#">LTC6811-2</a> | LTC6811IG-2#3ZZPBF     | 12 Channel Multicell Batt Slack Mon | 48-SSOP-5.30_MM      | -40C to 85C       | Released       |
|                    | <a href="#">LTC6811-2</a> | LTC6811IG-2#3ZZTRPBF   | 12 Channel Multicell Batt Slack Mon | 48-SSOP-5.30_MM      | -40C to 85C       | Released       |
|                    | <a href="#">LTC6812-1</a> | LTC6812HLWE-1#3ZZPBF   | 15 Channel Multicell Batt Slack Mon | 64-LQFP_EP-10X10X1.4 | -40C to 125C      | Released       |
|                    | <a href="#">LTC6812-1</a> | LTC6812HLWE-1#3ZZTRPBF | 15 Channel Multicell Batt Slack Mon | 64-LQFP_EP-10X10X1.4 | -40C to 125C      | Released       |
|                    | <a href="#">LTC6812-1</a> | LTC6812LWE-1#3ZZPBF    | 15 Channel Multicell Batt Slack Mon | 64-LQFP_EP-10X10X1.4 | -40C to 85C       | Released       |
|                    | <a href="#">LTC6812-1</a> | LTC6812LWE-1#3ZZTRPBF  | 15 Channel Multicell Batt Slack Mon | 64-LQFP_EP-10X10X1.4 | -40C to 85C       | Released       |
|                    | <a href="#">LTC6813-1</a> | LTC6813HLWE-1#3ZZPBF   | 18 Channel Multicell Batt Slack Mon | 64-LQFP_EP-10X10X1.4 | -40C to 125C      | Released       |
|                    | <a href="#">LTC6813-1</a> | LTC6813HLWE-1#3ZZTRPBF | 18 Channel Multicell Batt Slack Mon | 64-LQFP_EP-10X10X1.4 | -40C to 125C      | Released       |
|                    | <a href="#">LTC6813-1</a> | LTC6813LWE-1#3ZZPBF    | 18 Channel Multicell Batt Slack Mon | 64-LQFP_EP-10X10X1.4 | -40C to 85C       | Released       |
|                    | <a href="#">LTC6813-1</a> | LTC6813LWE-1#3ZZTRPBF  | 18 Channel Multicell Batt Slack Mon | 64-LQFP_EP-10X10X1.4 | -40C to 85C       | Released       |
|                    | <a href="#">LTC6820</a>   | LTC6820HMS#K3ZZPBF     | isoSPI Iso Communications Int       | 16-MINI_SO-N/A       | -40C to 125C      | Released       |
|                    | <a href="#">LTC6820</a>   | LTC6820HMS#K3ZZTRPBF   | isoSPI Iso Communications Int       | 16-MINI_SO-N/A       | -40C to 125C      | Released       |
|                    | <a href="#">LTC6820</a>   | LTC6820IMS#3ZZPBF      | isoSPI Iso Communications Int       | 16-MINI_SO-N/A       | -40C to 85C       | Released       |
|                    | <a href="#">LTC6820</a>   | LTC6820IMS#3ZZTRPBF    | isoSPI Iso Communications Int       | 16-MINI_SO-N/A       | -40C to 85C       | Released       |
| Clock & Timing     | <a href="#">LTC1799</a>   | LTC1799HS5#WTRMPBF     | 1kHz to 33MHz Res Set               | 5-TSOT-N/A           | -40C to 125C      | Released       |
|                    | <a href="#">LTC1799</a>   | LTC1799HS5#WTRPBF      | 1kHz to 33MHz Res Set               | 5-TSOT-N/A           | -40C to 125C      | Released       |
|                    | <a href="#">LTC1799</a>   | LTC1799IS5#WTRMPBF     | 1kHz to 33MHz Res Set               | 5-TSOT-N/A           | -40C to 85C       | Released       |
|                    | <a href="#">LTC1799</a>   | LTC1799IS5#WTRPBF      | 1kHz to 33MHz Res Set               | 5-TSOT-N/A           | -40C to 85C       | Released       |
|                    | <a href="#">LTC6905</a>   | LTC6905HS5#VPBF        | 17MHz to 170MHz Res Set SOT-23 Osc  | 5-TSOT-N/A           | -40C to 125C      | Pre-Release    |
|                    | <a href="#">LTC6905</a>   | LTC6905HS5#WTRMPBF     | 17MHz to 170MHz Res Set SOT-23 Osc  | 5-TSOT-N/A           | -40C to 125C      | Pre-Release    |
|                    | <a href="#">LTC6905</a>   | LTC6905HS5#WTRPBF      | 17MHz to 170MHz Res Set SOT-23 Osc  | 5-TSOT-N/A           | -40C to 125C      | Pre-Release    |
|                    | <a href="#">LTC6905</a>   | LTC6905IS5#VPBF        | 17MHz to 170MHz Res Set SOT-23 Osc  | 5-TSOT-N/A           | -40C to 85C       | Pre-Release    |
|                    | <a href="#">LTC6905</a>   | LTC6905IS5#WTRMPBF     | 17MHz to 170MHz Res Set SOT-23 Osc  | 5-TSOT-N/A           | -40C to 85C       | Pre-Release    |
|                    | <a href="#">LTC6905</a>   | LTC6905IS5#WTRPBF      | 17MHz to 170MHz Res Set SOT-23 Osc  | 5-TSOT-N/A           | -40C to 85C       | Pre-Release    |
|                    | <a href="#">LTC6905-X</a> | LTC6905HS5-100#VPBF    | Fixed Freq SOT-23 Osc               | 5-TSOT-N/A           | -40C to 125C      | Pre-Release    |
|                    | <a href="#">LTC6905-X</a> | LTC6905HS5-100#WTRMPBF | Fixed Freq SOT-23 Osc               | 5-TSOT-N/A           | -40C to 125C      | Pre-Release    |
|                    | <a href="#">LTC6905-X</a> | LTC6905HS5-100#WTRPBF  | Fixed Freq SOT-23 Osc               | 5-TSOT-N/A           | -40C to 125C      | Pre-Release    |
|                    | <a href="#">LTC6905-X</a> | LTC6905HS5-133#VPBF    | Fixed Freq SOT-23 Osc               | 5-TSOT-N/A           | -40C to 125C      | Pre-Release    |
|                    | <a href="#">LTC6905-X</a> | LTC6905HS5-133#WTRMPBF | Fixed Freq SOT-23 Osc               | 5-TSOT-N/A           | -40C to 125C      | Pre-Release    |
|                    | <a href="#">LTC6905-X</a> | LTC6905HS5-133#WTRPBF  | Fixed Freq SOT-23 Osc               | 5-TSOT-N/A           | -40C to 125C      | Pre-Release    |
|                    | <a href="#">LTC6905-X</a> | LTC6905HS5-80#VPBF     | Fixed Freq SOT-23 Osc               | 5-TSOT-N/A           | -40C to 125C      | Pre-Release    |
|                    | <a href="#">LTC6905-X</a> | LTC6905HS5-80#WTRMPBF  | Fixed Freq SOT-23 Osc               | 5-TSOT-N/A           | -40C to 125C      | Pre-Release    |
|                    | <a href="#">LTC6905-X</a> | LTC6905HS5-80#WTRPBF   | Fixed Freq SOT-23 Osc               | 5-TSOT-N/A           | -40C to 125C      | Pre-Release    |
|                    | <a href="#">LTC6905-X</a> | LTC6905HS5-96#VPBF     | Fixed Freq SOT-23 Osc               | 5-TSOT-N/A           | -40C to 125C      | Pre-Release    |
|                    | <a href="#">LTC6905-X</a> | LTC6905HS5-96#WTRMPBF  | Fixed Freq SOT-23 Osc               | 5-TSOT-N/A           | -40C to 125C      | Pre-Release    |
|                    | <a href="#">LTC6905-X</a> | LTC6905HS5-96#WTRPBF   | Fixed Freq SOT-23 Osc               | 5-TSOT-N/A           | -40C to 125C      | Pre-Release    |
|                    | <a href="#">LTC6905-X</a> | LTC6905IS5-100#VPBF    | Fixed Freq SOT-23 Osc               | 5-TSOT-N/A           | -40C to 85C       | Pre-Release    |
|                    | <a href="#">LTC6905-X</a> | LTC6905IS5-100#WTRMPBF | Fixed Freq SOT-23 Osc               | 5-TSOT-N/A           | -40C to 85C       | Pre-Release    |
|                    | <a href="#">LTC6905-X</a> | LTC6905IS5-100#WTRPBF  | Fixed Freq SOT-23 Osc               | 5-TSOT-N/A           | -40C to 85C       | Pre-Release    |

| PRODUCT CATEGORY | GENERIC NUMBER            | MATERIAL NUMBER          | MATERIAL DESCRIPTION                      | PACKAGE          | TEMPERATURE RANGE | PRODUCT STATUS |
|------------------|---------------------------|--------------------------|-------------------------------------------|------------------|-------------------|----------------|
| Clock & Timing   | <a href="#">LTC6905-X</a> | LTC6905IS5-133#WPBF      | Fixed Freq SOT-23 Osc                     | 5-TSOT-N/A       | -40C to 85C       | Pre-Release    |
|                  | <a href="#">LTC6905-X</a> | LTC6905IS5-133#VTRMPBF   | Fixed Freq SOT-23 Osc                     | 5-TSOT-N/A       | -40C to 85C       | Pre-Release    |
|                  | <a href="#">LTC6905-X</a> | LTC6905IS5-133#VTRPBF    | Fixed Freq SOT-23 Osc                     | 5-TSOT-N/A       | -40C to 85C       | Pre-Release    |
|                  | <a href="#">LTC6905-X</a> | LTC6905IS5-80#VPBF       | Fixed Freq SOT-23 Osc                     | 5-TSOT-N/A       | -40C to 85C       | Pre-Release    |
|                  | <a href="#">LTC6905-X</a> | LTC6905IS5-80#VTRMPBF    | Fixed Freq SOT-23 Osc                     | 5-TSOT-N/A       | -40C to 85C       | Pre-Release    |
|                  | <a href="#">LTC6905-X</a> | LTC6905IS5-80#VTRPBF     | Fixed Freq SOT-23 Osc                     | 5-TSOT-N/A       | -40C to 85C       | Pre-Release    |
|                  | <a href="#">LTC6905-X</a> | LTC6905IS5-96#VPBF       | Fixed Freq SOT-23 Osc                     | 5-TSOT-N/A       | -40C to 85C       | Pre-Release    |
|                  | <a href="#">LTC6905-X</a> | LTC6905IS5-96#VTRMPBF    | Fixed Freq SOT-23 Osc                     | 5-TSOT-N/A       | -40C to 85C       | Pre-Release    |
|                  | <a href="#">LTC6905-X</a> | LTC6905IS5-96#VTRPBF     | Fixed Freq SOT-23 Osc                     | 5-TSOT-N/A       | -40C to 85C       | Pre-Release    |
|                  | <a href="#">LTC6908-1</a> | LTC6908HS6-1#VTRMPBF     | 2x Out Osc w/ SS Mod                      | 6-TSOT-N/A       | -40C to 125C      | Released       |
|                  | <a href="#">LTC6908-1</a> | LTC6908HS6-1#VTRPBF      | 2x Out Osc w/ SS Mod                      | 6-TSOT-N/A       | -40C to 125C      | Released       |
|                  | <a href="#">LTC6908-1</a> | LTC6908HS6-2#VTRMPBF     | 2x Out Osc w/ SS Mod                      | 6-TSOT-N/A       | -40C to 125C      | Released       |
|                  | <a href="#">LTC6908-1</a> | LTC6908HS6-2#VTRPBF      | 2x Out Osc w/ SS Mod                      | 6-TSOT-N/A       | -40C to 125C      | Released       |
|                  | <a href="#">LTC6908-1</a> | LTC6908IS6-1#VTRMPBF     | 2x Out Osc w/ SS Mod                      | 6-TSOT-N/A       | -40C to 85C       | Released       |
|                  | <a href="#">LTC6908-1</a> | LTC6908IS6-1#VTRPBF      | 2x Out Osc w/ SS Mod                      | 6-TSOT-N/A       | -40C to 85C       | Released       |
|                  | <a href="#">LTC6908-1</a> | LTC6908IS6-2#VTRMPBF     | 2x Out Osc w/ SS Mod                      | 6-TSOT-N/A       | -40C to 85C       | Released       |
|                  | <a href="#">LTC6908-1</a> | LTC6908IS6-2#VTRPBF      | 2x Out Osc w/ SS Mod                      | 6-TSOT-N/A       | -40C to 85C       | Released       |
|                  | <a href="#">LTC6930</a>   | LTC6930HDCB-4.19#VPBF    | 32.768kHz to 8.192MHz Prec $\mu$ Pwr Oscs | 8-MINI_SO-N/A    | -40C to 125C      | Pre-Release    |
|                  | <a href="#">LTC6930</a>   | LTC6930HDCB-4.19#VTRMPBF | 32.768kHz to 8.192MHz Prec $\mu$ Pwr Oscs | 8-LFCSP-2X3X0.75 | -40C to 125C      | Pre-Release    |
|                  | <a href="#">LTC6930</a>   | LTC6930HDCB-4.19#VTRPBF  | 32.768kHz to 8.192MHz Prec $\mu$ Pwr Oscs | 8-LFCSP-2X3X0.75 | -40C to 125C      | Pre-Release    |
|                  | <a href="#">LTC6930</a>   | LTC6930HDCB-5.00#VPBF    | 32.768kHz to 8.192MHz Prec $\mu$ Pwr Oscs | 8-LFCSP-2X3X0.75 | -40C to 125C      | Pre-Release    |
|                  | <a href="#">LTC6930</a>   | LTC6930HDCB-5.00#VTRMPBF | 32.768kHz to 8.192MHz Prec $\mu$ Pwr Oscs | 8-LFCSP-2X3X0.75 | -40C to 125C      | Pre-Release    |
|                  | <a href="#">LTC6930</a>   | LTC6930HDCB-5.00#VTRPBF  | 32.768kHz to 8.192MHz Prec $\mu$ Pwr Oscs | 8-LFCSP-2X3X0.75 | -40C to 125C      | Pre-Release    |
|                  | <a href="#">LTC6930</a>   | LTC6930HDCB-7.37#VPBF    | 32.768kHz to 8.192MHz Prec $\mu$ Pwr Oscs | 8-LFCSP-2X3X0.75 | -40C to 125C      | Pre-Release    |
|                  | <a href="#">LTC6930</a>   | LTC6930HDCB-7.37#VTRMPBF | 32.768kHz to 8.192MHz Prec $\mu$ Pwr Oscs | 8-LFCSP-2X3X0.75 | -40C to 125C      | Pre-Release    |
|                  | <a href="#">LTC6930</a>   | LTC6930HDCB-7.37#VTRPBF  | 32.768kHz to 8.192MHz Prec $\mu$ Pwr Oscs | 8-LFCSP-2X3X0.75 | -40C to 125C      | Pre-Release    |
|                  | <a href="#">LTC6930</a>   | LTC6930HDCB-8.00#VPBF    | 32.768kHz to 8.192MHz Prec $\mu$ Pwr Oscs | 8-LFCSP-2X3X0.75 | -40C to 125C      | Pre-Release    |
|                  | <a href="#">LTC6930</a>   | LTC6930HDCB-8.00#VTRMPBF | 32.768kHz to 8.192MHz Prec $\mu$ Pwr Oscs | 8-LFCSP-2X3X0.75 | -40C to 125C      | Pre-Release    |
|                  | <a href="#">LTC6930</a>   | LTC6930HDCB-8.00#VTRPBF  | 32.768kHz to 8.192MHz Prec $\mu$ Pwr Oscs | 8-LFCSP-2X3X0.75 | -40C to 125C      | Pre-Release    |
|                  | <a href="#">LTC6930</a>   | LTC6930HDCB-8.19#VPBF    | 32.768kHz to 8.192MHz Prec $\mu$ Pwr Oscs | 8-LFCSP-2X3X0.75 | -40C to 125C      | Pre-Release    |
|                  | <a href="#">LTC6930</a>   | LTC6930HDCB-8.19#VTRMPBF | 32.768kHz to 8.192MHz Prec $\mu$ Pwr Oscs | 8-LFCSP-2X3X0.75 | -40C to 125C      | Pre-Release    |
|                  | <a href="#">LTC6930</a>   | LTC6930HDCB-8.19#VTRPBF  | 32.768kHz to 8.192MHz Prec $\mu$ Pwr Oscs | 8-LFCSP-2X3X0.75 | -40C to 125C      | Pre-Release    |
|                  | <a href="#">LTC6930</a>   | LTC6930HMS8-4.19#VPBF    | 32.768kHz to 8.192MHz Prec $\mu$ Pwr Oscs | 8-MINI_SO-N/A    | -40C to 125C      | Pre-Release    |
|                  | <a href="#">LTC6930</a>   | LTC6930HMS8-4.19#VTRPBF  | 32.768kHz to 8.192MHz Prec $\mu$ Pwr Oscs | 8-MINI_SO-N/A    | -40C to 125C      | Pre-Release    |
|                  | <a href="#">LTC6930</a>   | LTC6930HMS8-5.00#VPBF    | 32.768kHz to 8.192MHz Prec $\mu$ Pwr Oscs | 8-MINI_SO-N/A    | -40C to 125C      | Pre-Release    |
|                  | <a href="#">LTC6930</a>   | LTC6930HMS8-5.00#VTRPBF  | 32.768kHz to 8.192MHz Prec $\mu$ Pwr Oscs | 8-MINI_SO-N/A    | -40C to 125C      | Pre-Release    |
|                  | <a href="#">LTC6930</a>   | LTC6930HMS8-7.37#VPBF    | 32.768kHz to 8.192MHz Prec $\mu$ Pwr Oscs | 8-MINI_SO-N/A    | -40C to 125C      | Pre-Release    |
|                  | <a href="#">LTC6930</a>   | LTC6930HMS8-7.37#VTRPBF  | 32.768kHz to 8.192MHz Prec $\mu$ Pwr Oscs | 8-MINI_SO-N/A    | -40C to 125C      | Pre-Release    |
|                  | <a href="#">LTC6930</a>   | LTC6930HMS8-8.00#VPBF    | 32.768kHz to 8.192MHz Prec $\mu$ Pwr Oscs | 8-MINI_SO-N/A    | -40C to 125C      | Pre-Release    |
|                  | <a href="#">LTC6930</a>   | LTC6930HMS8-8.00#VTRPBF  | 32.768kHz to 8.192MHz Prec $\mu$ Pwr Oscs | 8-MINI_SO-N/A    | -40C to 125C      | Pre-Release    |
|                  | <a href="#">LTC6930</a>   | LTC6930HMS8-8.19#VPBF    | 32.768kHz to 8.192MHz Prec $\mu$ Pwr Oscs | 8-MINI_SO-N/A    | -40C to 125C      | Pre-Release    |
|                  | <a href="#">LTC6930</a>   | LTC6930HMS8-8.19#VTRPBF  | 32.768kHz to 8.192MHz Prec $\mu$ Pwr Oscs | 8-MINI_SO-N/A    | -40C to 125C      | Pre-Release    |
|                  | <a href="#">LTC6930</a>   | LTC6930IDCB-4.19#VPBF    | 32.768kHz to 8.192MHz Prec $\mu$ Pwr Oscs | 8-LFCSP-2X3X0.75 | -40C to 85C       | Pre-Release    |
|                  | <a href="#">LTC6930</a>   | LTC6930IDCB-4.19#VTRMPBF | 32.768kHz to 8.192MHz Prec $\mu$ Pwr Oscs | 8-LFCSP-2X3X0.75 | -40C to 85C       | Pre-Release    |
|                  | <a href="#">LTC6930</a>   | LTC6930IDCB-4.19#VTRPBF  | 32.768kHz to 8.192MHz Prec $\mu$ Pwr Oscs | 8-LFCSP-2X3X0.75 | -40C to 85C       | Pre-Release    |

| PRODUCT CATEGORY | GENERIC NUMBER            | MATERIAL NUMBER          | MATERIAL DESCRIPTION                      | PACKAGE          | TEMPERATURE RANGE | PRODUCT STATUS |
|------------------|---------------------------|--------------------------|-------------------------------------------|------------------|-------------------|----------------|
| Clock & Timing   | <a href="#">LTC6930</a>   | LTC6930IDCB-5.00#WPBF    | 32.768kHz to 8.192MHz Prec $\mu$ Pwr Oscs | 8-LFCSP-2X3X0.75 | -40C to 85C       | Pre-Release    |
|                  | <a href="#">LTC6930</a>   | LTC6930IDCB-5.00#WTRMPBF | 32.768kHz to 8.192MHz Prec $\mu$ Pwr Oscs | 8-LFCSP-2X3X0.75 | -40C to 85C       | Pre-Release    |
|                  | <a href="#">LTC6930</a>   | LTC6930IDCB-5.00#WTRPBF  | 32.768kHz to 8.192MHz Prec $\mu$ Pwr Oscs | 8-LFCSP-2X3X0.75 | -40C to 85C       | Pre-Release    |
|                  | <a href="#">LTC6930</a>   | LTC6930IDCB-7.37#WPBF    | 32.768kHz to 8.192MHz Prec $\mu$ Pwr Oscs | 8-LFCSP-2X3X0.75 | -40C to 85C       | Pre-Release    |
|                  | <a href="#">LTC6930</a>   | LTC6930IDCB-7.37#WTRMPBF | 32.768kHz to 8.192MHz Prec $\mu$ Pwr Oscs | 8-LFCSP-2X3X0.75 | -40C to 85C       | Pre-Release    |
|                  | <a href="#">LTC6930</a>   | LTC6930IDCB-7.37#WTRPBF  | 32.768kHz to 8.192MHz Prec $\mu$ Pwr Oscs | 8-LFCSP-2X3X0.75 | -40C to 85C       | Pre-Release    |
|                  | <a href="#">LTC6930</a>   | LTC6930IDCB-8.00#WPBF    | 32.768kHz to 8.192MHz Prec $\mu$ Pwr Oscs | 8-LFCSP-2X3X0.75 | -40C to 85C       | Pre-Release    |
|                  | <a href="#">LTC6930</a>   | LTC6930IDCB-8.00#WTRMPBF | 32.768kHz to 8.192MHz Prec $\mu$ Pwr Oscs | 8-LFCSP-2X3X0.75 | -40C to 85C       | Pre-Release    |
|                  | <a href="#">LTC6930</a>   | LTC6930IDCB-8.00#WTRPBF  | 32.768kHz to 8.192MHz Prec $\mu$ Pwr Oscs | 8-LFCSP-2X3X0.75 | -40C to 85C       | Pre-Release    |
|                  | <a href="#">LTC6930</a>   | LTC6930IDCB-8.19#WPBF    | 32.768kHz to 8.192MHz Prec $\mu$ Pwr Oscs | 8-LFCSP-2X3X0.75 | -40C to 85C       | Pre-Release    |
|                  | <a href="#">LTC6930</a>   | LTC6930IDCB-8.19#WTRMPBF | 32.768kHz to 8.192MHz Prec $\mu$ Pwr Oscs | 8-LFCSP-2X3X0.75 | -40C to 85C       | Pre-Release    |
|                  | <a href="#">LTC6930</a>   | LTC6930IDCB-8.19#WTRPBF  | 32.768kHz to 8.192MHz Prec $\mu$ Pwr Oscs | 8-LFCSP-2X3X0.75 | -40C to 85C       | Pre-Release    |
|                  | <a href="#">LTC6930</a>   | LTC6930IMS8-4.19#WPBF    | 32.768kHz to 8.192MHz Prec $\mu$ Pwr Oscs | 8-LFCSP-2X3X0.75 | -40C to 85C       | Pre-Release    |
|                  | <a href="#">LTC6930</a>   | LTC6930IMS8-4.19#WTRMPBF | 32.768kHz to 8.192MHz Prec $\mu$ Pwr Oscs | 8-LFCSP-2X3X0.75 | -40C to 85C       | Pre-Release    |
|                  | <a href="#">LTC6930</a>   | LTC6930IMS8-5.00#WPBF    | 32.768kHz to 8.192MHz Prec $\mu$ Pwr Oscs | 8-LFCSP-2X3X0.75 | -40C to 85C       | Pre-Release    |
|                  | <a href="#">LTC6930</a>   | LTC6930IMS8-5.00#WTRMPBF | 32.768kHz to 8.192MHz Prec $\mu$ Pwr Oscs | 8-LFCSP-2X3X0.75 | -40C to 85C       | Pre-Release    |
|                  | <a href="#">LTC6930</a>   | LTC6930IMS8-7.37#WPBF    | 32.768kHz to 8.192MHz Prec $\mu$ Pwr Oscs | 8-LFCSP-2X3X0.75 | -40C to 85C       | Pre-Release    |
|                  | <a href="#">LTC6930</a>   | LTC6930IMS8-7.37#WTRMPBF | 32.768kHz to 8.192MHz Prec $\mu$ Pwr Oscs | 8-LFCSP-2X3X0.75 | -40C to 85C       | Pre-Release    |
|                  | <a href="#">LTC6930</a>   | LTC6930IMS8-8.00#WPBF    | 32.768kHz to 8.192MHz Prec $\mu$ Pwr Oscs | 8-LFCSP-2X3X0.75 | -40C to 85C       | Pre-Release    |
|                  | <a href="#">LTC6930</a>   | LTC6930IMS8-8.00#WTRMPBF | 32.768kHz to 8.192MHz Prec $\mu$ Pwr Oscs | 8-LFCSP-2X3X0.75 | -40C to 85C       | Pre-Release    |
|                  | <a href="#">LTC6930</a>   | LTC6930IMS8-8.19#WPBF    | 32.768kHz to 8.192MHz Prec $\mu$ Pwr Oscs | 8-LFCSP-2X3X0.75 | -40C to 85C       | Pre-Release    |
|                  | <a href="#">LTC6930</a>   | LTC6930IMS8-8.19#WTRMPBF | 32.768kHz to 8.192MHz Prec $\mu$ Pwr Oscs | 8-LFCSP-2X3X0.75 | -40C to 85C       | Pre-Release    |
|                  | <a href="#">LTC6930</a>   | LTC6930HS6#WTRMPBF       | TimerBlax: V Controlled Silicon Osc       | 6-TSOT-N/A       | -40C to 125C      | Released       |
|                  | <a href="#">LTC6930</a>   | LTC6930HS6#WTRPBF        | TimerBlax: V Controlled Silicon Osc       | 6-TSOT-N/A       | -40C to 125C      | Released       |
|                  | <a href="#">LTC6930</a>   | LTC6930IS6#WTRMPBF       | TimerBlax: V Controlled Silicon Osc       | 6-TSOT-N/A       | -40C to 125C      | Released       |
|                  | <a href="#">LTC6930</a>   | LTC6930IS6#WTRPBF        | TimerBlax: V Controlled Silicon Osc       | 6-TSOT-N/A       | -40C to 85C       | Released       |
|                  | <a href="#">LTC6991</a>   | LTC6991HS6#WTRMPBF       | TimerBlax: Resettable, L Freq Osc         | 6-TSOT-N/A       | -40C to 125C      | Released       |
|                  | <a href="#">LTC6991</a>   | LTC6991HS6#WTRPBF        | TimerBlax: Resettable, L Freq Osc         | 6-TSOT-N/A       | -40C to 125C      | Released       |
|                  | <a href="#">LTC6991</a>   | LTC6991IS6#WTRMPBF       | TimerBlax: Resettable, L Freq Osc         | 6-TSOT-N/A       | -40C to 85C       | Released       |
|                  | <a href="#">LTC6991</a>   | LTC6991IS6#WTRPBF        | TimerBlax: Resettable, L Freq Osc         | 6-TSOT-N/A       | -40C to 85C       | Released       |
|                  | <a href="#">LTC6992-1</a> | LTC6992HS6-1#WTRMPBF     | TimerBlax: V-Controlled Pulse Width Mod   | 6-TSOT-N/A       | -40C to 125C      | Released       |
|                  | <a href="#">LTC6992-1</a> | LTC6992HS6-1#WTRPBF      | TimerBlax: V-Controlled Pulse Width Mod   | 6-TSOT-N/A       | -40C to 125C      | Released       |
|                  | <a href="#">LTC6992-1</a> | LTC6992HS6-2#WTRMPBF     | TimerBlax: V-Controlled Pulse Width Mod   | 6-TSOT-N/A       | -40C to 125C      | Released       |
|                  | <a href="#">LTC6992-1</a> | LTC6992HS6-2#WTRPBF      | TimerBlax: V-Controlled Pulse Width Mod   | 6-TSOT-N/A       | -40C to 125C      | Released       |
|                  | <a href="#">LTC6992-1</a> | LTC6992HS6-3#WTRMPBF     | TimerBlax: V-Controlled Pulse Width Mod   | 6-TSOT-N/A       | -40C to 125C      | Released       |
|                  | <a href="#">LTC6992-1</a> | LTC6992HS6-3#WTRPBF      | TimerBlax: V-Controlled Pulse Width Mod   | 6-TSOT-N/A       | -40C to 125C      | Released       |
|                  | <a href="#">LTC6992-1</a> | LTC6992HS6-4#WTRMPBF     | TimerBlax: V-Controlled Pulse Width Mod   | 6-TSOT-N/A       | -40C to 125C      | Released       |
|                  | <a href="#">LTC6992-1</a> | LTC6992HS6-4#WTRPBF      | TimerBlax: V-Controlled Pulse Width Mod   | 6-TSOT-N/A       | -40C to 125C      | Released       |
|                  | <a href="#">LTC6992-1</a> | LTC6992IS6-1#WTRMPBF     | TimerBlax: V-Controlled Pulse Width Mod   | 6-TSOT-N/A       | -40C to 85C       | Released       |
|                  | <a href="#">LTC6992-1</a> | LTC6992IS6-1#WTRPBF      | TimerBlax: V-Controlled Pulse Width Mod   | 6-TSOT-N/A       | -40C to 85C       | Released       |
|                  | <a href="#">LTC6992-1</a> | LTC6992IS6-2#WTRMPBF     | TimerBlax: V-Controlled Pulse Width Mod   | 6-TSOT-N/A       | -40C to 85C       | Released       |
|                  | <a href="#">LTC6992-1</a> | LTC6992IS6-2#WTRPBF      | TimerBlax: V-Controlled Pulse Width Mod   | 6-TSOT-N/A       | -40C to 85C       | Released       |
|                  | <a href="#">LTC6992-1</a> | LTC6992IS6-3#WTRMPBF     | TimerBlax: V-Controlled Pulse Width Mod   | 6-TSOT-N/A       | -40C to 85C       | Released       |
|                  | <a href="#">LTC6992-1</a> | LTC6992IS6-3#WTRPBF      | TimerBlax: V-Controlled Pulse Width Mod   | 6-TSOT-N/A       | -40C to 85C       | Released       |
|                  | <a href="#">LTC6992-1</a> | LTC6992IS6-4#WTRMPBF     | TimerBlax: V-Controlled Pulse Width Mod   | 6-TSOT-N/A       | -40C to 85C       | Released       |

| PRODUCT CATEGORY | GENERIC NUMBER            | MATERIAL NUMBER      | MATERIAL DESCRIPTION                     | PACKAGE           | TEMPERATURE RANGE | PRODUCT STATUS |
|------------------|---------------------------|----------------------|------------------------------------------|-------------------|-------------------|----------------|
| Clock & Timing   | <a href="#">LTC6992-1</a> | LTC6992IS6-4#WTRPBF  | TimerBlax: V-Controlled Pulse Width Mod  | 6-TSOT-N/A        | -40C to 85C       | Released       |
|                  | <a href="#">LTC6993-1</a> | LTC6993HS6-1#WTRMPBF | TimerBlax: Mono Pulse Gen (One Shot)     | 6-TSOT-N/A        | -40C to 125C      | Released       |
|                  | <a href="#">LTC6993-1</a> | LTC6993HS6-1#WTRPBF  | TimerBlax: Mono Pulse Gen (One Shot)     | 6-TSOT-N/A        | -40C to 125C      | Released       |
|                  | <a href="#">LTC6993-1</a> | LTC6993HS6-2#WTRMPBF | TimerBlax: Mono Pulse Gen (One Shot)     | 6-TSOT-N/A        | -40C to 125C      | Released       |
|                  | <a href="#">LTC6993-1</a> | LTC6993HS6-2#WTRPBF  | TimerBlax: Mono Pulse Gen (One Shot)     | 6-TSOT-N/A        | -40C to 125C      | Released       |
|                  | <a href="#">LTC6993-1</a> | LTC6993HS6-3#WTRMPBF | TimerBlax: Mono Pulse Gen (One Shot)     | 6-TSOT-N/A        | -40C to 125C      | Released       |
|                  | <a href="#">LTC6993-1</a> | LTC6993HS6-3#WTRPBF  | TimerBlax: Mono Pulse Gen (One Shot)     | 6-TSOT-N/A        | -40C to 125C      | Released       |
|                  | <a href="#">LTC6993-1</a> | LTC6993HS6-4#WTRMPBF | TimerBlax: Mono Pulse Gen (One Shot)     | 6-TSOT-N/A        | -40C to 125C      | Released       |
|                  | <a href="#">LTC6993-1</a> | LTC6993HS6-4#WTRPBF  | TimerBlax: Mono Pulse Gen (One Shot)     | 6-TSOT-N/A        | -40C to 125C      | Released       |
|                  | <a href="#">LTC6993-1</a> | LTC6993IS6-1#WTRMPBF | TimerBlax: Mono Pulse Gen (One Shot)     | 6-TSOT-N/A        | -40C to 85C       | Released       |
|                  | <a href="#">LTC6993-1</a> | LTC6993IS6-1#WTRPBF  | TimerBlax: Mono Pulse Gen (One Shot)     | 6-TSOT-N/A        | -40C to 85C       | Released       |
|                  | <a href="#">LTC6993-1</a> | LTC6993IS6-2#WTRMPBF | TimerBlax: Mono Pulse Gen (One Shot)     | 6-TSOT-N/A        | -40C to 85C       | Released       |
|                  | <a href="#">LTC6993-1</a> | LTC6993IS6-2#WTRPBF  | TimerBlax: Mono Pulse Gen (One Shot)     | 6-TSOT-N/A        | -40C to 85C       | Released       |
|                  | <a href="#">LTC6993-1</a> | LTC6993IS6-3#WTRMPBF | TimerBlax: Mono Pulse Gen (One Shot)     | 6-TSOT-N/A        | -40C to 85C       | Released       |
|                  | <a href="#">LTC6993-1</a> | LTC6993IS6-3#WTRPBF  | TimerBlax: Mono Pulse Gen (One Shot)     | 6-TSOT-N/A        | -40C to 85C       | Released       |
|                  | <a href="#">LTC6993-1</a> | LTC6993IS6-4#WTRMPBF | TimerBlax: Mono Pulse Gen (One Shot)     | 6-TSOT-N/A        | -40C to 85C       | Released       |
|                  | <a href="#">LTC6993-1</a> | LTC6993IS6-4#WTRPBF  | TimerBlax: Mono Pulse Gen (One Shot)     | 6-TSOT-N/A        | -40C to 85C       | Released       |
|                  | <a href="#">LTC6994-1</a> | LTC6994HS6-1#WTRMPBF | TimerBlax: Delay Block/ Debouncer        | 6-TSOT-N/A        | -40C to 125C      | Released       |
|                  | <a href="#">LTC6994-1</a> | LTC6994HS6-1#WTRPBF  | TimerBlax: Delay Block/ Debouncer        | 6-TSOT-N/A        | -40C to 125C      | Released       |
|                  | <a href="#">LTC6994-1</a> | LTC6994HS6-2#WTRMPBF | TimerBlax: Delay Block/ Debouncer        | 6-TSOT-N/A        | -40C to 125C      | Released       |
|                  | <a href="#">LTC6994-1</a> | LTC6994HS6-2#WTRPBF  | TimerBlax: Delay Block/ Debouncer        | 6-TSOT-N/A        | -40C to 125C      | Released       |
|                  | <a href="#">LTC6994-1</a> | LTC6994IS6-1#WTRMPBF | TimerBlax: Delay Block/ Debouncer        | 6-TSOT-N/A        | -40C to 85C       | Released       |
|                  | <a href="#">LTC6994-1</a> | LTC6994IS6-1#WTRPBF  | TimerBlax: Delay Block/ Debouncer        | 6-TSOT-N/A        | -40C to 85C       | Released       |
|                  | <a href="#">LTC6994-1</a> | LTC6994IS6-2#WTRMPBF | TimerBlax: Delay Block/ Debouncer        | 6-TSOT-N/A        | -40C to 85C       | Released       |
|                  | <a href="#">LTC6994-1</a> | LTC6994IS6-2#WTRPBF  | TimerBlax: Delay Block/ Debouncer        | 6-TSOT-N/A        | -40C to 85C       | Released       |
|                  | <a href="#">LTC6995-1</a> | LTC6995HS6-1#WTRMPBF | TimerBlax: Long Timer, L Freq Osc        | 6-TSOT-N/A        | -40C to 125C      | Released       |
|                  | <a href="#">LTC6995-1</a> | LTC6995HS6-1#WTRPBF  | TimerBlax: Long Timer, L Freq Osc        | 6-TSOT-N/A        | -40C to 125C      | Released       |
|                  | <a href="#">LTC6995-1</a> | LTC6995HS6-2#WTRMPBF | TimerBlax: Long Timer, L Freq Osc        | 6-TSOT-N/A        | -40C to 125C      | Released       |
|                  | <a href="#">LTC6995-1</a> | LTC6995HS6-2#WTRPBF  | TimerBlax: Long Timer, L Freq Osc        | 6-TSOT-N/A        | -40C to 125C      | Released       |
|                  | <a href="#">LTC6995-1</a> | LTC6995IS6-1#WTRMPBF | TimerBlax: Long Timer, L Freq Osc        | 6-TSOT-N/A        | -40C to 85C       | Released       |
|                  | <a href="#">LTC6995-1</a> | LTC6995IS6-1#WTRPBF  | TimerBlax: Long Timer, L Freq Osc        | 6-TSOT-N/A        | -40C to 85C       | Released       |
|                  | <a href="#">LTC6995-1</a> | LTC6995IS6-2#WTRMPBF | TimerBlax: Long Timer, L Freq Osc        | 6-TSOT-N/A        | -40C to 85C       | Released       |
|                  | <a href="#">LTC6995-1</a> | LTC6995IS6-2#WTRPBF  | TimerBlax: Long Timer, L Freq Osc        | 6-TSOT-N/A        | -40C to 85C       | Released       |
| Comparator       | <a href="#">AD8465</a>    | AD8465WBCPZ-R7       | R/R Fst Sngl 2.5V-5.5V Supp, LVDS Comp   | 12-LFCSP-3X3X0.75 | -40C to 125C      | Released       |
|                  | <a href="#">AD8465</a>    | AD8465WBCPZ-WP       | R/R Fst Sngl 2.5V-5.5V Supp, LVDS Comp   | 12-LFCSP-3X3X0.75 | -40C to 125C      | Released       |
|                  | <a href="#">AD8469</a>    | AD8469WBRMZ          | RRI Single Channel, TTL/CMOS Out COMPTR  | 8-MINI_SO-N/A     | -40C to 125C      | Released       |
|                  | <a href="#">AD8469</a>    | AD8469WBRMZ-RL       | RRI Single Channel, TTL/CMOS Out COMPTR  | 8-MINI_SO-N/A     | -40C to 125C      | Released       |
|                  | <a href="#">LT1716</a>    | LT1716HS6#WTRMPBF    | 44V Over-The-Top, uW, Prec RR Input Comp | 5-TSOT-N/A        | -40C to 125C      | Released       |
|                  | <a href="#">LT1716</a>    | LT1716HS6#WTRPBF     | 44V Over-The-Top, uW, Prec RR Input Comp | 5-TSOT-N/A        | -40C to 125C      | Released       |
|                  | <a href="#">LT6700</a>    | LT6700HS6-1#WTRPBF   | uP, L V, 2x Comp w/ 400mV Ref            | 6-TSOT-N/A        | -40C to 125C      | Released       |
|                  | <a href="#">LT6700</a>    | LT6700HS6-2#WTRPBF   | uP, L V, 2x Comp w/ 400mV Ref            | 6-TSOT-N/A        | -40C to 125C      | Released       |
|                  | <a href="#">LT6700</a>    | LT6700HS6-3#WTRPBF   | uP, L V, 2x Comp w/ 400mV Ref            | 6-TSOT-N/A        | -40C to 125C      | Released       |
|                  | <a href="#">LTC6752</a>   | LTC6752HMS8-2#WTRPBF | 280MHz, 2.9ns Comp Fam w/ R2R Ins & CMOS | 8-MINI_SO-N/A     | -40C to 125C      | Pre-Release    |
|                  | <a href="#">LTC6752</a>   | LTC6752HS5#WTRMPBF   | 280MHz, 2.9ns Comp Fam w/ R2R Ins & CMOS | 5-TSOT-N/A        | -40C to 125C      | Pre-Release    |
|                  | <a href="#">LTC6752</a>   | LTC6752HS5#WTRPBF    | 280MHz, 2.9ns Comp Fam w/ R2R Ins & CMOS | 5-TSOT-N/A        | -40C to 125C      | Pre-Release    |
|                  | <a href="#">LTC6752</a>   | LTC6752HS5#WTRPBF    | 280MHz, 2.9ns Comp Fam w/ R2R Ins & CMOS | 5-TSOT-N/A        | -40C to 125C      | Pre-Release    |
|                  | <a href="#">LTC6752</a>   | LTC6752HS5#WTRPBF    | 280MHz, 2.9ns Comp Fam w/ R2R Ins & CMOS | 5-TSOT-N/A        | -40C to 125C      | Pre-Release    |
|                  | <a href="#">LTC6752</a>   | LTC6752HS5#WTRPBF    | 280MHz, 2.9ns Comp Fam w/ R2R Ins & CMOS | 5-TSOT-N/A        | -40C to 125C      | Pre-Release    |

| PRODUCT CATEGORY             | GENERIC NUMBER           | MATERIAL NUMBER          | MATERIAL DESCRIPTION                       | PACKAGE             | TEMPERATURE RANGE | PRODUCT STATUS |
|------------------------------|--------------------------|--------------------------|--------------------------------------------|---------------------|-------------------|----------------|
| Comparator                   | <a href="#">LTC6752</a>  | LTC6752HSC6-1#WTRMPBF    | 280MHz, 2.9ns Comp Fam w/ R2R Ins & CMOS   | 6-SC70-N/A          | -40C to 125C      | Pre-Release    |
|                              | <a href="#">LTC6752</a>  | LTC6752HSC6-1#WTRPBF     | 280MHz, 2.9ns Comp Fam w/ R2R Ins & CMOS   | 6-SC70-N/A          | -40C to 125C      | Pre-Release    |
|                              | <a href="#">LTC6752</a>  | LTC6752HSC6-4#WTRMPBF    | 280MHz, 2.9ns Comp Fam w/ R2R Ins & CMOS   | 6-SC70-N/A          | -40C to 125C      | Pre-Release    |
|                              | <a href="#">LTC6752</a>  | LTC6752HSC6-4#WTRPBF     | 280MHz, 2.9ns Comp Fam w/ R2R Ins & CMOS   | 6-SC70-N/A          | -40C to 125C      | Pre-Release    |
|                              | <a href="#">LTC6752</a>  | LTC6752HUD-3#WTRPBF      | 280MHz, 2.9ns Comp Fam w/ R2R Ins & CMOS   | 12-LFCSP-3X3X0.75   | -40C to 125C      | Pre-Release    |
| Digital to Analog Converters | <a href="#">AD5122</a>   | AD5122WBRUZ10-RL7        | 128tap, Dual DigiPOT, NVM, SPI             | 16-TSSOP_4.4-4.4_MM | -40C to 125C      | Released       |
|                              | <a href="#">AD5141</a>   | AD5141WBCPZ10-RL7        | 256tap, Single DigiPOT, NVM, SPI/12C       | 16-LFCSP-3X3X0.75   | -40C to 125C      | Released       |
|                              | <a href="#">AD5142</a>   | AD5142WBCPZ10-RL7        | 256tap, Dual DigiPOT, NVM, SPI             | 16-LFCSP-3X3X0.75   | -40C to 125C      | Released       |
|                              | <a href="#">AD5142</a>   | AD5142WBRUZ10-RL7        | 256tap, Dual DigiPOT, NVM, SPI             | 16-TSSOP_4.4-4.4_MM | -40C to 125C      | Released       |
|                              | <a href="#">AD5162</a>   | AD5162WBRMZ100-RL7       | Dual 8-Bit SPI Digital Pot with Low TC     | 10-MINI_SO-N/A      | -40C to 125C      | Released       |
|                              | <a href="#">AD5300</a>   | AD5300WBRTZ-RL7          | 8-BIT Vout DAC I.C.                        | 6-SOT_23-N/A        | -40C to 105C      | Released       |
|                              | <a href="#">AD5310</a>   | AD5310WBRTZ-REEL7        | 2.7-5V low power, 10-Bit Vout DAC          | 6-SOT_23-N/A        | -40C to 85C       | Released       |
|                              | <a href="#">AD5312</a>   | AD5312WARMZ-REEL7        | Dual 10-bit serial input DAC               | 10-MINI_SO-N/A      | -40C to 105C      | Released       |
|                              | <a href="#">AD5453</a>   | AD5453WBCPZ-RL           | 14-bit Serial Iout DAC                     | 8-LFCSP-3X3X0.75    | -40C to 125C      | Released       |
|                              | <a href="#">AD7398</a>   | AD7398WBRUZ-RL7          | Quad 12bit DAC Serial In                   | 16-TSSOP_4.4-4.4_MM | -40C to 125C      | Released       |
|                              | <a href="#">AD9740</a>   | AD9740WARUZRL            | 10 BIT 210 MSPS TxDAC                      | 28-TSSOP_4.4-4.4_MM | -40C to 105C      | Released       |
|                              | <a href="#">AD9740</a>   | AD9740WARUZRL7           | 10 BIT 210 MSPS TxDAC                      | 28-TSSOP_4.4-4.4_MM | -40C to 105C      | Released       |
|                              | <a href="#">LTC2634</a>  | LTC2634HMSE-LMX10#WPBF   | 4x 12-/10-/8-B R2R DACs w/ 10ppm/C Ref     | 10-MINI_SO_EP-N/A   | -40C to 125C      | Released       |
|                              | <a href="#">LTC2634</a>  | LTC2634HMSE-LMX10#WTRPBF | 4x 12-/10-/8-B R2R DACs w/ 10ppm/C Ref     | 10-MINI_SO_EP-N/A   | -40C to 125C      | Released       |
|                              | <a href="#">LTC2634</a>  | LTC2634IMSE-LMX10#WPBF   | 4x 12-/10-/8-B R2R DACs w/ 10ppm/C Ref     | 10-MINI_SO_EP-N/A   | -40C to 85C       | Released       |
|                              | <a href="#">LTC2634</a>  | LTC2634IMSE-LMX10#WTRPBF | 4x 12-/10-/8-B R2R DACs w/ 10ppm/C Ref     | 10-MINI_SO_EP-N/A   | -40C to 85C       | Released       |
| Interface & Isolation        | <a href="#">ADM3054</a>  | ADM3054WBRWZ-RL7         | 5kVrms Int Signal + Power ISO CAN Xcvt     | 16-SOIC_W-300_MIL   | -40C to 125C      | Released       |
|                              | <a href="#">ADM4853</a>  | ADM4853WARZ-RL7          | 10Mbps Half Duplex 5V RS485 Trans. I.C.    | 8-SOIC_N-150_MIL    | -40C to 85C       | Released       |
|                              | <a href="#">ADM487E</a>  | ADM487EWARZ              | 5v 15kV ESD Half Duplex RS-485 Transceiver | 8-SOIC_N-150_MIL    | -40C to 85C       | Released       |
|                              | <a href="#">ADM487E</a>  | ADM487EWARZ-REEL7        | 5v 15kV ESD Half Duplex RS-485 Transceiver | 8-SOIC_N-150_MIL    | -40C to 85C       | Released       |
|                              | <a href="#">ADN4667</a>  | ADN4667WARZ-REEL7        | 3V Quad LVDS Differential Driver           | 16-SOIC_N-150_MIL   | -40C to 85C       | Released       |
|                              | <a href="#">ADUM1200</a> | ADUM1200WSRZ             | 3-5.5V DC-1 Mbit/sec, 2Chnl Dgtl 2Txr,     | 8-SOIC_N-150_MIL    | -40C to 125C      | Released       |
|                              | <a href="#">ADUM1200</a> | ADUM1200WSRZ-RL7         | 3-5.5V DC-1 Mbit/sec, 2Chnl Dgtl 2Txr,     | 8-SOIC_N-150_MIL    | -40C to 125C      | Released       |
|                              | <a href="#">ADUM1200</a> | ADUM1200WTRZ             | 3-5.5V DC 10Mbit/sec 2Chnl Dgtl 2xr,0Rxr   | 8-SOIC_N-150_MIL    | -40C to 125C      | Released       |
|                              | <a href="#">ADUM1200</a> | ADUM1200WTRZ-RL7         | 3-5.5V DC 10Mbit/sec 2Chnl Dgtl 2xr,0Rxr   | 8-SOIC_N-150_MIL    | -40C to 125C      | Released       |
|                              | <a href="#">ADUM1200</a> | ADUM1200WURZ             | 3-5.5V DC 25Mbit/sec 2Chnl Dgtl 2Txrs0Rx   | 8-SOIC_N-150_MIL    | -40C to 125C      | Released       |
|                              | <a href="#">ADUM1200</a> | ADUM1200WURZ-RL7         | 3-5.5V DC 25Mbit/sec 2Chnl Dgtl 2Txrs0Rx   | 8-SOIC_N-150_MIL    | -40C to 125C      | Released       |
|                              | <a href="#">ADUM1201</a> | ADUM1201WSRZ             | 3-5.5V DC 1Mbit/sec 2Chnl Dgtl 1Txr1Rxr    | 8-SOIC_N-150_MIL    | -40C to 125C      | Released       |
|                              | <a href="#">ADUM1201</a> | ADUM1201WSRZ-RL7         | 3-5.5V DC 1Mbit/sec 2Chnl Dgtl 1Txr1Rxr    | 8-SOIC_N-150_MIL    | -40C to 125C      | Released       |
|                              | <a href="#">ADUM1201</a> | ADUM1201WTRZ             | 3-5.5V DC 10Mbit/sec 2Chnl Dgtl 1Txr1Rxr   | 8-SOIC_N-150_MIL    | -40C to 125C      | Released       |
|                              | <a href="#">ADUM1201</a> | ADUM1201WTRZ-RL7         | 3-5.5V DC 10Mbit/sec 2Chnl Dgtl 1Txr1Rxr   | 8-SOIC_N-150_MIL    | -40C to 125C      | Released       |
|                              | <a href="#">ADUM1201</a> | ADUM1201WURZ             | 3-5.5V DC 25Mbit/sec 2Chnl Dgtl 1Txr1Rxr   | 8-SOIC_N-150_MIL    | -40C to 125C      | Released       |
|                              | <a href="#">ADUM1201</a> | ADUM1201WURZ-RL7         | 3-5.5V DC 25Mbit/sec 2Chnl Dgtl 1Txr1Rxr   | 8-SOIC_N-150_MIL    | -40C to 125C      | Released       |
|                              | <a href="#">ADUM120N</a> | ADUM120N0WBRZ            | 2ch EMC robust 3kV digital Isolator,2/0    | 8-SOIC_N-150_MIL    | -40C to 125C      | Released       |
|                              | <a href="#">ADUM120N</a> | ADUM120N0WBRZ-RL7        | 2ch EMC robust 3kV digital Isolator,2/0    | 8-SOIC_N-150_MIL    | -40C to 125C      | Released       |
|                              | <a href="#">ADUM120N</a> | ADUM120N1WBRZ            | 2ch EMC robust 3kV digital Isolator,2/0    | 8-SOIC_N-150_MIL    | -40C to 125C      | Released       |
|                              | <a href="#">ADUM120N</a> | ADUM120N1WBRZ-RL7        | 2ch EMC robust 3kV digital Isolator,2/0    | 8-SOIC_N-150_MIL    | -40C to 125C      | Released       |
|                              | <a href="#">ADUM121N</a> | ADUM121N0WBRZ            | 2ch EMC robust 3kV digital Isolator,1/1    | 8-SOIC_N-150_MIL    | -40C to 125C      | Released       |
|                              | <a href="#">ADUM121N</a> | ADUM121N0WBRZ-RL7        | 2ch EMC robust 3kV digital Isolator,1/1    | 8-SOIC_N-150_MIL    | -40C to 125C      | Released       |
|                              | <a href="#">ADUM121N</a> | ADUM121N1WBRZ            | 2ch EMC robust 3kV digital Isolator,1/1    | 8-SOIC_N-150_MIL    | -40C to 125C      | Released       |

| PRODUCT CATEGORY      | GENERIC NUMBER           | MATERIAL NUMBER    | MATERIAL DESCRIPTION                     | PACKAGE           | TEMPERATURE RANGE | PRODUCT STATUS |
|-----------------------|--------------------------|--------------------|------------------------------------------|-------------------|-------------------|----------------|
| Interface & Isolation | <a href="#">ADUM121N</a> | ADUM121N1WBRZ-RL7  | 2ch EMC robust 3kV digital Isolator, 1/1 | 8-SOIC_N-150_MIL  | -40C to 125C      | Released       |
|                       | <a href="#">ADUM1250</a> | ADUM1250WSRZ       | I2C isolator, 3V to 5.5V                 | 8-SOIC_N-150_MIL  | -40C to 125C      | Released       |
|                       | <a href="#">ADUM1250</a> | ADUM1250WSRZ-RL7   | I2C isolator, 3V to 5.5V                 | 8-SOIC_N-150_MIL  | -40C to 125C      | Released       |
|                       | <a href="#">ADUM1251</a> | ADUM1251WARZ       | I2C isolator, 3V to 5.5V                 | 8-SOIC_N-150_MIL  | -40C to 125C      | Released       |
|                       | <a href="#">ADUM1251</a> | ADUM1251WARZ-RL7   | I2C isolator, 3V to 5.5V                 | 8-SOIC_N-150_MIL  | -40C to 125C      | Released       |
|                       | <a href="#">ADUM1300</a> | ADUM1300WSRWZ      | 3-5.5V DC 1Mbit/sc 3Chnl Dglt 3Txr0Rxx   | 16-SOIC_W-300_MIL | -40C to 125C      | Released       |
|                       | <a href="#">ADUM1300</a> | ADUM1300WSRWZ-RL   | 3-5.5V DC 1Mbit/sc 3Chnl Dglt 3Txr0Rxx   | 16-SOIC_W-300_MIL | -40C to 125C      | Released       |
|                       | <a href="#">ADUM1300</a> | ADUM1300WTRWZ      | 3-5.5V DC10Mbit/sc 3Chnl Dglt 3Txr0Rxx   | 16-SOIC_W-300_MIL | -40C to 125C      | Released       |
|                       | <a href="#">ADUM1300</a> | ADUM1300WTRWZ-RL   | 3-5.5VDC 10Mbit/sc 3Chnl Dglt 3Txr0Rxx   | 16-SOIC_W-300_MIL | -40C to 125C      | Released       |
|                       | <a href="#">ADUM1301</a> | ADUM1301WSRWZ      | 3-5.5V DC 1Mbit/sc 3Chnl Dglt 2Txr1Rxx   | 16-SOIC_W-300_MIL | -40C to 125C      | Released       |
|                       | <a href="#">ADUM1301</a> | ADUM1301WSRWZ-RL   | 3-5.5V DC 1Mbit/sc 3Chnl Dglt 2Txr1Rxx   | 16-SOIC_W-300_MIL | -40C to 125C      | Released       |
|                       | <a href="#">ADUM1301</a> | ADUM1301WTRWZ      | 3-5.5V DC 10Mbit/sc 3Chnl Dglt 2Txr1Rxx  | 16-SOIC_W-300_MIL | -40C to 125C      | Released       |
|                       | <a href="#">ADUM1301</a> | ADUM1301WTRWZ-RL   | 3-5.5V DC 10Mbit/sc 3Chnl Dglt 2Txr1Rxx  | 16-SOIC_W-300_MIL | -40C to 125C      | Released       |
|                       | <a href="#">ADUM1400</a> | ADUM1400WSRWZ      | 3-5.5V DC 1Mbit/sc 4Chnl Dglt 4Txr0Rxx   | 16-SOIC_W-300_MIL | -40C to 125C      | Released       |
|                       | <a href="#">ADUM1400</a> | ADUM1400WSRWZ-RL   | 3-5.5V DC 1Mbit/sc 4Chnl Dglt 4Txr0Rxx   | 16-SOIC_W-300_MIL | -40C to 125C      | Released       |
|                       | <a href="#">ADUM1400</a> | ADUM1400WTRWZ      | 3-5.5V DC 10Mbit/sc 4Chnl Dglt 4Txr0Rxx  | 16-SOIC_W-300_MIL | -40C to 125C      | Released       |
|                       | <a href="#">ADUM1400</a> | ADUM1400WTRWZ-RL   | 3-5.5V DC 10Mbit/sc 4Chnl Dglt 4Txr0Rxx  | 16-SOIC_W-300_MIL | -40C to 125C      | Released       |
|                       | <a href="#">ADUM1401</a> | ADUM1401WSRWZ      | 3-5.5V DC 1Mbit/sc 4Chnl Dglt 3Txr1Rxx   | 16-SOIC_W-300_MIL | -40C to 125C      | Released       |
|                       | <a href="#">ADUM1401</a> | ADUM1401WSRWZ-RL   | 3-5.5V DC 1Mbit/sc 4Chnl Dglt 3Txr1Rxx   | 16-SOIC_W-300_MIL | -40C to 125C      | Released       |
|                       | <a href="#">ADUM1401</a> | ADUM1401WTRWZ      | 3-5.5V DC 10Mbit/sc 4Chnl Dglt 3Txr1Rxx  | 16-SOIC_W-300_MIL | -40C to 125C      | Released       |
|                       | <a href="#">ADUM1401</a> | ADUM1401WTRWZ-RL   | ym125V DC 10Mbit/sc 4Chnl Dglt 3Txr1Rxx  | 16-SOIC_W-300_MIL | -40C to 125C      | Released       |
|                       | <a href="#">ADUM1402</a> | ADUM1402WSRWZ      | 3-5.5V DC 1Mbit/sc 4Chnl Dglt 2Txr2Rxx   | 16-SOIC_W-300_MIL | -40C to 125C      | Released       |
|                       | <a href="#">ADUM1402</a> | ADUM1402WSRWZ-RL   | 3-5.5V DC 1Mbit/sc 4Chnl Dglt 2Txr2Rxx   | 16-SOIC_W-300_MIL | -40C to 125C      | Released       |
|                       | <a href="#">ADUM1402</a> | ADUM1402WTRWZ      | 3-5.5V DC 10Mbit/sc 4Chnl Dglt 2Txr2Rxx  | 16-SOIC_W-300_MIL | -40C to 125C      | Released       |
|                       | <a href="#">ADUM1402</a> | ADUM1402WTRWZ-RL   | 3-5.5V DC 10Mbit/sc 4Chnl Dglt 2Txr2Rxx  | 16-SOIC_W-300_MIL | -40C to 125C      | Released       |
|                       | <a href="#">ADUM140E</a> | ADUM140E1WBRWZ     | IC, Robust Quad ISO, 4.0 ch              | 16-SOIC_W-300_MIL | -40C to 125C      | Released       |
|                       | <a href="#">ADUM140E</a> | ADUM140E1WBRWZ-RL  | IC, Robust Quad ISO, 4.0 ch              | 16-SOIC_W-300_MIL | -40C to 125C      | Released       |
|                       | <a href="#">ADUM141E</a> | ADUM141E1WBRQZ     | IC, Auto Robust Quad ISO, 3.1 ch         | 16-QSOP-150_MIL   | -40C to 125C      | Released       |
|                       | <a href="#">ADUM141E</a> | ADUM141E1WBRQZ-RL7 | IC, Auto Robust Quad ISO, 3.1 ch         | 16-QSOP-150_MIL   | -40C to 125C      | Released       |
|                       | <a href="#">ADUM141E</a> | ADUM141E1WBRWZ     | IC, Robust Quad ISO, 3.1 ch              | 16-SOIC_W-300_MIL | -40C to 125C      | Released       |
|                       | <a href="#">ADUM141E</a> | ADUM141E1WBRWZ-RL  | IC, Robust Quad ISO, 3.1 ch              | 16-SOIC_W-300_MIL | -40C to 125C      | Released       |
|                       | <a href="#">ADUM142E</a> | ADUM142E1WBRQZ     | Robust, Quad Channel IsolatorW/Output    | 16-QSOP-150_MIL   | -40C to 125C      | Released       |
|                       | <a href="#">ADUM142E</a> | ADUM142E1WBRQZ-RL7 | Robust, Quad Channel Isolator W/ Output  | 16-QSOP-150_MIL   | -40C to 125C      | Released       |
|                       | <a href="#">ADUM142E</a> | ADUM142E1WBRWZ     | IC, Robust Quad ISO, 2.2 ch              | 16-SOIC_W-300_MIL | -40C to 125C      | Released       |
|                       | <a href="#">ADUM142E</a> | ADUM142E1WBRWZ-RL  | IC, Robust Quad ISO, 2.2 ch              | 16-SOIC_W-300_MIL | -40C to 125C      | Released       |
|                       | <a href="#">ADUM2200</a> | ADUM2200WARWZ      | 5kVrms DUAL-CHANNEL DIGITAL ISOLATORS    | 16-SOIC_W-300_MIL | -40C to 125C      | Released       |
|                       | <a href="#">ADUM2200</a> | ADUM2200WARWZ-RL   | 5kVrms DUAL-CHANNEL DIGITAL ISOLATORS    | 16-SOIC_W-300_MIL | -40C to 125C      | Released       |
|                       | <a href="#">ADUM2200</a> | ADUM2200WBRWZ      | 5kVrms DUAL-CHANNEL DIGITAL ISOLATORS    | 16-SOIC_W-300_MIL | -40C to 125C      | Released       |
|                       | <a href="#">ADUM2200</a> | ADUM2200WBRWZ-RL   | 5kVrms DUAL-CHANNEL DIGITAL ISOLATORS    | 16-SOIC_W-300_MIL | -40C to 125C      | Released       |
|                       | <a href="#">ADUM2201</a> | ADUM2201WARWZ      | 5kVrms DUAL-CHANNEL DIGITAL ISOLATORS    | 16-SOIC_W-300_MIL | -40C to 125C      | Released       |
|                       | <a href="#">ADUM2201</a> | ADUM2201WARWZ-RL   | 5kVrms DUAL-CHANNEL DIGITAL ISOLATORS    | 16-SOIC_W-300_MIL | -40C to 125C      | Released       |
|                       | <a href="#">ADUM2201</a> | ADUM2201WBRWZ      | 5kVrms DUAL-CHANNEL DIGITAL ISOLATORS    | 16-SOIC_W-300_MIL | -40C to 125C      | Released       |
|                       | <a href="#">ADUM2201</a> | ADUM2201WBRWZ-RL   | 5kVrms DUAL-CHANNEL DIGITAL ISOLATORS    | 16-SOIC_W-300_MIL | -40C to 125C      | Released       |
|                       | <a href="#">ADUM2210</a> | ADUM2210WSRWZ      | DUAL-CH DIGITAL ISOLATORS                | 16-SOIC_W-300_MIL | -40C to 125C      | Released       |
|                       | <a href="#">ADUM2210</a> | ADUM2210WSRWZ-RL   | DUAL-CH DIGITAL ISOLATORS                | 16-SOIC_W-300_MIL | -40C to 125C      | Released       |

| PRODUCT CATEGORY      | GENERIC NUMBER           | MATERIAL NUMBER   | MATERIAL DESCRIPTION                    | PACKAGE            | TEMPERATURE RANGE | PRODUCT STATUS |
|-----------------------|--------------------------|-------------------|-----------------------------------------|--------------------|-------------------|----------------|
| Interface & Isolation | <a href="#">ADUM2210</a> | ADUM2210WTRWZ     | DUAL-CH DIGITAL ISOLATORS               | 16-SOIC_W-300_MIL  | -40C to 125C      | Released       |
|                       | <a href="#">ADUM2210</a> | ADUM2210WTRWZ-RL  | DUAL-CH DIGITAL ISOLATORS               | 16-SOIC_W-300_MIL  | -40C to 125C      | Released       |
|                       | <a href="#">ADUM2211</a> | ADUM2211WSRWZ     | DUAL-CH DIGITAL ISOLATORS               | 16-SOIC_W-300_MIL  | -40C to 125C      | Released       |
|                       | <a href="#">ADUM2211</a> | ADUM2211WSRWZ-RL  | DUAL-CH DIGITAL ISOLATORS               | 16-SOIC_W-300_MIL  | -40C to 125C      | Released       |
|                       | <a href="#">ADUM2211</a> | ADUM2211WTRWZ     | DUAL-CH DIGITAL ISOLATORS               | 16-SOIC_W-300_MIL  | -40C to 125C      | Released       |
|                       | <a href="#">ADUM2211</a> | ADUM2211WTRWZ-RL  | DUAL-CH DIGITAL ISOLATORS               | 16-SOIC_W-300_MIL  | -40C to 125C      | Released       |
|                       | <a href="#">ADUM221N</a> | ADUM221N0WBRWZ    | IC, Robust Auto Dual ISO, 2:1 Channel   | 16-SOIC_W-300_MIL  | -40C to 125C      | Released       |
|                       | <a href="#">ADUM221N</a> | ADUM221N0WBRWZ-RL | IC, Robust Auto Dual ISO, 2:1 Channel   | 16-SOIC_W-300_MIL  | -40C to 125C      | Released       |
|                       | <a href="#">ADUM2250</a> | ADUM2250VARWZ     | Hot Swappable Dual I C Isolator, 5kV    | 16-SOIC_W-300_MIL  | -40C to 105C      | Released       |
|                       | <a href="#">ADUM2250</a> | ADUM2250VARWZ-RL  | ot Swappable Dual I C Isolator, 5kV     | 16-SOIC_W-300_MIL  | -40C to 105C      | Released       |
|                       | <a href="#">ADUM2251</a> | ADUM2251VARWZ     | Hot Swappable Dual I C Isolator, 5kV    | 16-SOIC_W-300_MIL  | -40C to 105C      | Released       |
|                       | <a href="#">ADUM2251</a> | ADUM2251VARWZ-RL  | Hot Swappable Dual I C Isolator, 5kV    | 16-SOIC_W-300_MIL  | -40C to 105C      | Released       |
|                       | <a href="#">ADUM226N</a> | ADUM226N0WBRIZ    | IC, Robust Dual ISO, 2:1 channel        | 8-SOIC_IC-300_MIL  | -40C to 125C      | Released       |
|                       | <a href="#">ADUM226N</a> | ADUM226N0WBRIZ-RL | IC, Robust Dual ISO, 2:1 channel        | 8-SOIC_IC-300_MIL  | -40C to 125C      | Released       |
|                       | <a href="#">ADUM240E</a> | ADUM240E0WBRWZ    | IC, Robust Quad ISO, 4:0 ch             | 16-SOIC_W-300_MIL  | -40C to 125C      | Released       |
|                       | <a href="#">ADUM240E</a> | ADUM240E0WBRWZ-RL | IC, Robust Quad ISO, 4:0 ch             | 16-SOIC_W-300_MIL  | -40C to 125C      | Released       |
|                       | <a href="#">ADUM241E</a> | ADUM241E1WBRWZ    | IC, Robust Quad ISO 3:1 ch              | 16-SOIC_W-300_MIL  | -40C to 125C      | Released       |
|                       | <a href="#">ADUM241E</a> | ADUM241E1WBRWZ-RL | IC, Robust Quad ISO 3:1 ch              | 16-SOIC_W-300_MIL  | -40C to 125C      | Released       |
|                       | <a href="#">ADUM242E</a> | ADUM242E0WBRWZ    | IC, Robust Quad ISO 2:2 ch              | 16-SOIC_W-300_MIL  | -40C to 125C      | Released       |
|                       | <a href="#">ADUM242E</a> | ADUM242E0WBRWZ-RL | IC, Robust Quad ISO 2:2 ch              | 16-SOIC_W-300_MIL  | -40C to 125C      | Released       |
|                       | <a href="#">ADUM262N</a> | ADUM262N1WBRIZ    | Robust 5kV 6 CH digital ISO, 4/2        | 16-SOIC_IC-300_MIL | -40C to 125C      | Pre-Release    |
|                       | <a href="#">ADUM262N</a> | ADUM262N1WBRIZ-RL | Robust 5kV 6 CH digital ISO, 4/2        | 16-SOIC_IC-300_MIL | -40C to 125C      | Pre-Release    |
|                       | <a href="#">ADUM3160</a> | ADUM3160WBRWZ     | USB Digital Isolator, 2.5kV             | 16-SOIC_W-300_MIL  | -40C to 105C      | Released       |
|                       | <a href="#">ADUM3160</a> | ADUM3160WBRWZ-RL  | USB Digital Isolator, 2.5kV             | 16-SOIC_W-300_MIL  | -40C to 105C      | Released       |
|                       | <a href="#">ADUM3190</a> | ADUM3190WSRQZ     | 2.5kV High Stability Isolated Error Amp | 16-QSOP-150_MIL    | -40C to 125C      | Released       |
|                       | <a href="#">ADUM3190</a> | ADUM3190WSRQZ-RL7 | 2.5kV High Stability Isolated Error Amp | 16-QSOP-150_MIL    | -40C to 125C      | Released       |
|                       | <a href="#">ADUM3190</a> | ADUM3190WTRQZ     | 2.5kV High Stability Isolated Error Amp | 16-QSOP-150_MIL    | -40C to 125C      | Released       |
|                       | <a href="#">ADUM3190</a> | ADUM3190WTRQZ-RL7 | 2.5kV High Stability Isolated Error Amp | 16-QSOP-150_MIL    | -40C to 125C      | Released       |
|                       | <a href="#">ADUM3200</a> | ADUM3200WARZ      | 2-Ch 3-5.5V DC-1Mbit w/Enhanced ESD     | 8-SOIC_N-150_MIL   | -40C to 125C      | Released       |
|                       | <a href="#">ADUM3200</a> | ADUM3200WARZ-RL7  | 2-Ch 3-5.5V DC-1Mbit w/Enhanced ESD     | 8-SOIC_N-150_MIL   | -40C to 125C      | Released       |
|                       | <a href="#">ADUM3200</a> | ADUM3200WBRZ      | 2-Ch 3-5.5V DC-10Mbit w/Enhanced ESD    | 8-SOIC_N-150_MIL   | -40C to 125C      | Released       |
|                       | <a href="#">ADUM3200</a> | ADUM3200WBRZ-RL7  | 2-Ch 3-5.5V DC-10Mbit w/Enhanced ESD    | 8-SOIC_N-150_MIL   | -40C to 125C      | Released       |
|                       | <a href="#">ADUM3200</a> | ADUM3200WCRZ      | 2-Ch 3-5.5V DC-25Mbit w/Enhanced ESD    | 8-SOIC_N-150_MIL   | -40C to 125C      | Released       |
|                       | <a href="#">ADUM3200</a> | ADUM3200WCRZ-RL7  | 2-Ch 3-5.5V DC-25Mbit w/Enhanced ESD    | 8-SOIC_N-150_MIL   | -40C to 125C      | Released       |
|                       | <a href="#">ADUM3201</a> | ADUM3201WARZ      | 2Ch 3-5.5V DC-1Mbit w/Enhanced ESD      | 8-SOIC_N-150_MIL   | -40C to 125C      | Released       |
|                       | <a href="#">ADUM3201</a> | ADUM3201WARZ-RL7  | 2-Ch 3-5.5V DC-1Mbit w/Enhanced ESD     | 8-SOIC_N-150_MIL   | -40C to 125C      | Released       |
|                       | <a href="#">ADUM3201</a> | ADUM3201WBRZ      | 2-Ch 3-5.5V DC-10Mbit w/Enhanced ESD    | 8-SOIC_N-150_MIL   | -40C to 125C      | Released       |
|                       | <a href="#">ADUM3201</a> | ADUM3201WBRZ-RL7  | 2-Ch 3-5.5V DC-10Mbit w/Enhanced ESD    | 8-SOIC_N-150_MIL   | -40C to 125C      | Released       |
|                       | <a href="#">ADUM3201</a> | ADUM3201WCRZ      | 2-Ch 3-5.5V DC-25Mbit w/Enhanced ESD    | 8-SOIC_N-150_MIL   | -40C to 125C      | Released       |
|                       | <a href="#">ADUM3201</a> | ADUM3201WCRZ-RL7  | 2-Ch 3-5.5V DC-25Mbit w/Enhanced ESD    | 8-SOIC_N-150_MIL   | -40C to 125C      | Released       |
|                       | <a href="#">ADUM3210</a> | ADUM3210WARZ      | DUAL-CH DIGITAL ISOLATORS               | 8-SOIC_N-150_MIL   | -40C to 125C      | Released       |
|                       | <a href="#">ADUM3210</a> | ADUM3210WARZ-RL7  | DUAL-CH DIGITAL ISOLATORS               | 8-SOIC_N-150_MIL   | -40C to 125C      | Released       |
|                       | <a href="#">ADUM3210</a> | ADUM3210WBRZ      | DUAL-CH DIGITAL ISOLATORS               | 8-SOIC_N-150_MIL   | -40C to 125C      | Released       |
|                       | <a href="#">ADUM3210</a> | ADUM3210WBRZ-RL7  | DUAL-CH DIGITAL ISOLATORS               | 8-SOIC_N-150_MIL   | -40C to 125C      | Released       |
|                       | <a href="#">ADUM3210</a> | ADUM3210WCRZ      | DUAL-CH DIGITAL ISOLATORS               | 8-SOIC_N-150_MIL   | -40C to 125C      | Released       |

| PRODUCT CATEGORY      | GENERIC NUMBER           | MATERIAL NUMBER  | MATERIAL DESCRIPTION                     | PACKAGE           | TEMPERATURE RANGE | PRODUCT STATUS |
|-----------------------|--------------------------|------------------|------------------------------------------|-------------------|-------------------|----------------|
| Interface & Isolation | <a href="#">ADUM3210</a> | ADUM3210WCRZ-RL7 | DUAL-CH DIGITAL ISOLATORS                | 8-SOIC_N-150_MIL  | -40C to 125C      | Released       |
|                       | <a href="#">ADUM3211</a> | ADUM3211WARZ     | DUAL-CH DIGITAL ISOLATORS                | 8-SOIC_N-150_MIL  | -40C to 125C      | Released       |
|                       | <a href="#">ADUM3211</a> | ADUM3211WARZ-RL7 | DUAL-CH DIGITAL ISOLATORS                | 8-SOIC_N-150_MIL  | -40C to 125C      | Released       |
|                       | <a href="#">ADUM3211</a> | ADUM3211WBRZ     | DUAL-CH DIGITAL ISOLATORS                | 8-SOIC_N-150_MIL  | -40C to 125C      | Released       |
|                       | <a href="#">ADUM3211</a> | ADUM3211WBRZ-RL7 | DUAL-CH DIGITAL ISOLATORS                | 8-SOIC_N-150_MIL  | -40C to 125C      | Released       |
|                       | <a href="#">ADUM3211</a> | ADUM3211WCRZ     | DUAL-CH DIGITAL ISOLATORS                | 8-SOIC_N-150_MIL  | -40C to 125C      | Released       |
|                       | <a href="#">ADUM3211</a> | ADUM3211WCRZ-RL7 | DUAL-CH DIGITAL ISOLATORS                | 8-SOIC_N-150_MIL  | -40C to 125C      | Released       |
|                       | <a href="#">ADUM3220</a> | ADUM3220WARZ     | 4A Gate Drvr 4.1V Nominal UVLO           | 8-SOIC_N-150_MIL  | -40C to 125C      | Released       |
|                       | <a href="#">ADUM3220</a> | ADUM3220WARZ-RL7 | 4A Gate Drvr 4.1V Nominal UVLO           | 8-SOIC_N-150_MIL  | -40C to 125C      | Released       |
|                       | <a href="#">ADUM3220</a> | ADUM3220WBRZ     | 4A Gate Drvr 7V Nominal UVLO             | 8-SOIC_N-150_MIL  | -40C to 125C      | Released       |
|                       | <a href="#">ADUM3220</a> | ADUM3220WBRZ-RL7 | 4A Gate Drvr 7V Nominal UVLO             | 8-SOIC_N-150_MIL  | -40C to 125C      | Released       |
|                       | <a href="#">ADUM3221</a> | ADUM3221WARZ     | 4A Gate Drvr 4.1V Nominal UVLO           | 8-SOIC_N-150_MIL  | -40C to 125C      | Released       |
|                       | <a href="#">ADUM3221</a> | ADUM3221WARZ-RL7 | 4A Gate Drvr 4.1V Nominal UVLO           | 8-SOIC_N-150_MIL  | -40C to 125C      | Released       |
|                       | <a href="#">ADUM3221</a> | ADUM3221WBRZ     | 4A Gate Drvr 7V Nominal UVLO             | 8-SOIC_N-150_MIL  | -40C to 125C      | Released       |
|                       | <a href="#">ADUM3221</a> | ADUM3221WBRZ-RL7 | 4A Gate Drvr 7V Nominal UVLO             | 8-SOIC_N-150_MIL  | -40C to 125C      | Released       |
|                       | <a href="#">ADUM3223</a> | ADUM3223WARZ     | Isolated Prec Half-Bridge Driver, 4A Out | 16-SOIC_N-150_MIL | -40C to 125C      | Released       |
|                       | <a href="#">ADUM3223</a> | ADUM3223WARZ-RL7 | Isolated Prec Half-Bridge Driver, 4A Out | 16-SOIC_N-150_MIL | -40C to 125C      | Released       |
|                       | <a href="#">ADUM3223</a> | ADUM3223WBRZ     | Isolated Prec Half-Bridge Driver, 4A Out | 16-SOIC_N-150_MIL | -40C to 125C      | Released       |
|                       | <a href="#">ADUM3223</a> | ADUM3223WBRZ-RL7 | Isolated Prec Half-Bridge Driver, 4A Out | 16-SOIC_N-150_MIL | -40C to 125C      | Released       |
|                       | <a href="#">ADUM3223</a> | ADUM3223WCRZ     | Isolated Prec Half-Bridge Driver, 4A Out | 16-SOIC_N-150_MIL | -40C to 125C      | Released       |
|                       | <a href="#">ADUM3223</a> | ADUM3223WCRZ-RL7 | Isolated Prec Half-Bridge Driver, 4A Out | 16-SOIC_N-150_MIL | -40C to 125C      | Released       |
|                       | <a href="#">ADUM3224</a> | ADUM3224WARZ     | 3kV Isolated Prec Half-Bridge Driver, 4A | 16-SOIC_N-150_MIL | -40C to 125C      | Released       |
|                       | <a href="#">ADUM3224</a> | ADUM3224WARZ-RL7 | 3kV Isolated Prec Half-Bridge Driver, 4A | 16-SOIC_N-150_MIL | -40C to 125C      | Released       |
|                       | <a href="#">ADUM3224</a> | ADUM3224WBRZ     | 3kV Isolated Prec Half-Bridge Driver, 4A | 16-SOIC_N-150_MIL | -40C to 125C      | Released       |
|                       | <a href="#">ADUM3224</a> | ADUM3224WBRZ-RL7 | 3kV Isolated Prec Half-Bridge Driver, 4A | 16-SOIC_N-150_MIL | -40C to 125C      | Released       |
|                       | <a href="#">ADUM3224</a> | ADUM3224WCRZ     | 3kV Isolated Prec Half-Bridge Driver, 4A | 16-SOIC_N-150_MIL | -40C to 125C      | Released       |
|                       | <a href="#">ADUM3224</a> | ADUM3224WCRZ-RL7 | 3kV Isolated Prec Half-Bridge Driver, 4A | 16-SOIC_N-150_MIL | -40C to 125C      | Released       |
|                       | <a href="#">ADUM3300</a> | ADUM3300WARWZ    | THREE-CHANNEL DIGITAL ISOLATOR           | 16-SOIC_W-300_MIL | -40C to 125C      | Released       |
|                       | <a href="#">ADUM3300</a> | ADUM3300WARWZ-RL | THREE-CHANNEL DIGITAL ISOLATORS          | 16-SOIC_W-300_MIL | -40C to 125C      | Released       |
|                       | <a href="#">ADUM3300</a> | ADUM3300WBRWZ    | THREE-CHANNEL DIGITAL ISOLATOR           | 16-SOIC_W-300_MIL | -40C to 125C      | Released       |
|                       | <a href="#">ADUM3300</a> | ADUM3300WBRWZ-RL | THREE - CHANNEL DIGITAL ISOLATORS        | 16-SOIC_W-300_MIL | -40C to 125C      | Released       |
|                       | <a href="#">ADUM3301</a> | ADUM3301WARWZ    | THREE-CHANNEL DIGITAL ISOLATOR           | 16-SOIC_W-300_MIL | -40C to 125C      | Released       |
|                       | <a href="#">ADUM3301</a> | ADUM3301WARWZ-RL | THREE-CHANNEL DIGITAL ISOLATORS          | 16-SOIC_W-300_MIL | -40C to 125C      | Released       |
|                       | <a href="#">ADUM3301</a> | ADUM3301WBRWZ    | THREE-CHANNEL DIGITAL ISOLATOR           | 16-SOIC_W-300_MIL | -40C to 125C      | Released       |
|                       | <a href="#">ADUM3301</a> | ADUM3301WBRWZ-RL | THREE-CHANNEL DIGITAL ISOLATORS          | 16-SOIC_W-300_MIL | -40C to 125C      | Released       |
|                       | <a href="#">ADUM3400</a> | ADUM3400WARWZ    | 3-5.5V DC 10Mbit/s 4Chnl Dgtl 2Txr2 xr   | 16-SOIC_W-300_MIL | -40C to 125C      | Released       |
|                       | <a href="#">ADUM3400</a> | ADUM3400WARWZ-RL | 3-5.5V DC 10Mbit/s 4Chnl Dgtl 2Txr2 xr   | 16-SOIC_W-300_MIL | -40C to 125C      | Released       |
|                       | <a href="#">ADUM3400</a> | ADUM3400WBRWZ    | 3-5.5V DC 10Mbit/s 4Chnl Dgtl 2Txr2 xr   | 16-SOIC_W-300_MIL | -40C to 125C      | Released       |
|                       | <a href="#">ADUM3400</a> | ADUM3400WBRWZ-RL | 3-5.5V DC 10Mbit/s 4Chnl Dgtl 2Txr2 xr   | 16-SOIC_W-300_MIL | -40C to 125C      | Released       |
|                       | <a href="#">ADUM3401</a> | ADUM3401WARWZ    | 3-5.5V DC 10Mbit/s 4Chnl Dgtl 2Txr2 xr   | 16-SOIC_W-300_MIL | -40C to 125C      | Released       |
|                       | <a href="#">ADUM3401</a> | ADUM3401WARWZ-RL | 3-5.5V DC 10Mbit/s 4Chnl Dgtl 2Txr2 xr   | 16-SOIC_W-300_MIL | -40C to 125C      | Released       |
|                       | <a href="#">ADUM3401</a> | ADUM3401WBRWZ    | 3-5.5V DC 10Mbit/s 4Chnl Dgtl 2Txr2 xr   | 16-SOIC_W-300_MIL | -40C to 125C      | Released       |
|                       | <a href="#">ADUM3401</a> | ADUM3401WBRWZ-RL | 3-5.5V DC 10Mbit/s 4Chnl Dgtl 2Txr2 xr   | 16-SOIC_W-300_MIL | -40C to 125C      | Released       |
|                       | <a href="#">ADUM3402</a> | ADUM3402WARWZ    | 3-5.5V DC 10Mbit/s 4Chnl Dgtl 2Txr2 xr   | 16-SOIC_W-300_MIL | -40C to 125C      | Released       |
|                       | <a href="#">ADUM3402</a> | ADUM3402WARWZ-RL | 3-5.5V DC 10Mbit/s 4Chnl Dgtl 2Txr2 xr   | 16-SOIC_W-300_MIL | -40C to 125C      | Released       |

| PRODUCT CATEGORY      | GENERIC NUMBER           | MATERIAL NUMBER   | MATERIAL DESCRIPTION                     | PACKAGE              | TEMPERATURE RANGE | PRODUCT STATUS |
|-----------------------|--------------------------|-------------------|------------------------------------------|----------------------|-------------------|----------------|
| Interface & Isolation | <a href="#">ADUM3402</a> | ADUM3402WBRWZ     | 3-5.5V DC 10Mbit/s 4Chnl Dgtl 2Txr2xr    | 16-SOIC_W-300_MIL    | -40C to 125C      | Released       |
|                       | <a href="#">ADUM3402</a> | ADUM3402WBRWZ-RL  | 3-5.5V DC 10Mbit/s 4Chnl Dgtl 2Txr2xr    | 16-SOIC_W-300_MIL    | -40C to 125C      | Released       |
|                       | <a href="#">ADUM342E</a> | ADUM342E0WBRWZ    | IC, Auto QUAD-CHANNEL DIGITAL ISO 4.2    | 16-SOIC_W-300_MIL    | -40C to 125C      | Pre-Release    |
|                       | <a href="#">ADUM342E</a> | ADUM342E0WBRWZ-RL | IC, Auto QUAD-CHANNEL DIGITAL ISO 4.2    | 16-SOIC_W-300_MIL    | -40C to 125C      | Pre-Release    |
|                       | <a href="#">ADUM342E</a> | ADUM342E1WBRWZ    | IC, Auto QUAD-CHANNEL DIGITAL ISO 4.2    | 16-SOIC_W-300_MIL    | -40C to 125C      | Pre-Release    |
|                       | <a href="#">ADUM342E</a> | ADUM342E1WBRWZ-RL | IC, Auto QUAD-CHANNEL DIGITAL ISO 4.2    | 16-SOIC_W-300_MIL    | -40C to 125C      | Pre-Release    |
|                       | <a href="#">ADUM3470</a> | ADUM3470WARSZ     | 4-Ch Iso w/ Int Transformer Driver       | 20-SSOP-5.30_MM      | -40C to 105C      | Released       |
|                       | <a href="#">ADUM3470</a> | ADUM3470WARSZ-RL7 | 4-Ch Iso w/ Int Transformer Driver       | 20-SSOP-5.30_MM      | -40C to 105C      | Released       |
|                       | <a href="#">ADUM3470</a> | ADUM3470WCRSZ     | 4-Ch Iso w/ Int Transformer Driver       | 20-SSOP-5.30_MM      | -40C to 105C      | Released       |
|                       | <a href="#">ADUM3470</a> | ADUM3470WCRSZ-RL7 | 4-Ch Iso w/ Int Transformer Driver       | 20-SSOP-5.30_MM      | -40C to 105C      | Released       |
|                       | <a href="#">ADUM3471</a> | ADUM3471WARSZ     | 4-Ch Iso w/ Int Transformer Driver       | 20-SSOP-5.30_MM      | -40C to 105C      | Released       |
|                       | <a href="#">ADUM3471</a> | ADUM3471WARSZ-RL7 | 4-Ch Iso w/ Int Transformer Driver       | 20-SSOP-5.30_MM      | -40C to 105C      | Released       |
|                       | <a href="#">ADUM3471</a> | ADUM3471WCRSZ     | 4-Ch Iso w/ Int Transformer Driver       | 20-SSOP-5.30_MM      | -40C to 105C      | Released       |
|                       | <a href="#">ADUM3471</a> | ADUM3471WCRSZ-RL7 | 4-Ch Iso w/ Int Transformer Driver       | 20-SSOP-5.30_MM      | -40C to 105C      | Released       |
|                       | <a href="#">ADUM3472</a> | ADUM3472WARSZ     | 4-Ch Iso w/ Int Transformer Driver       | 20-SSOP-5.30_MM      | -40C to 105C      | Released       |
|                       | <a href="#">ADUM3472</a> | ADUM3472WARSZ-RL7 | 4-Ch Iso w/ Int Transformer Driver       | 20-SSOP-5.30_MM      | -40C to 105C      | Released       |
|                       | <a href="#">ADUM3472</a> | ADUM3472WCRSZ     | 4-Ch Iso w/ Int Transformer Driver       | 20-SSOP-5.30_MM      | -40C to 105C      | Released       |
|                       | <a href="#">ADUM3472</a> | ADUM3472WCRSZ-RL7 | 4-Ch Iso w/ Int Transformer Driver       | 20-SSOP-5.30_MM      | -40C to 105C      | Released       |
|                       | <a href="#">ADUM3473</a> | ADUM3473WARSZ     | 4-Ch Iso w/ Int Transformer Driver       | 20-SSOP-5.30_MM      | -40C to 105C      | Released       |
|                       | <a href="#">ADUM3473</a> | ADUM3473WARSZ-RL7 | 4-Ch Iso w/ Int Transformer Driver       | 20-SSOP-5.30_MM      | -40C to 105C      | Released       |
|                       | <a href="#">ADUM3473</a> | ADUM3473WCRSZ     | 4-Ch Iso w/ Int Transformer Driver       | 20-SSOP-5.30_MM      | -40C to 105C      | Released       |
|                       | <a href="#">ADUM3473</a> | ADUM3473WCRSZ-RL7 | 4-Ch Iso w/ Int Transformer Driver       | 20-SSOP-5.30_MM      | -40C to 105C      | Released       |
|                       | <a href="#">ADUM3474</a> | ADUM3474WARSZ     | 4-Ch Iso w/ Int Transformer Driver       | 20-SSOP-5.30_MM      | -40C to 105C      | Released       |
|                       | <a href="#">ADUM3474</a> | ADUM3474WARSZ-RL7 | 4-Ch Iso w/ Int Transformer Driver       | 20-SSOP-5.30_MM      | -40C to 105C      | Released       |
|                       | <a href="#">ADUM3474</a> | ADUM3474WCRSZ     | 4-Ch Iso w/ Int Transformer Driver       | 20-SSOP-5.30_MM      | -40C to 105C      | Released       |
|                       | <a href="#">ADUM3474</a> | ADUM3474WCRSZ-RL7 | 4-Ch Iso w/ Int Transformer Driver       | 20-SSOP-5.30_MM      | -40C to 105C      | Released       |
|                       | <a href="#">ADUM4137</a> | ADUM4137WBRNZ     | 6A Isolated Gate Driver                  | 28-SOIC_W_FP-300_MIL | -40C to 125C      | Released       |
|                       | <a href="#">ADUM4137</a> | ADUM4137WBRNZ-RL  | 6A Isolated Gate Driver                  | 28-SOIC_W_FP-300_MIL | -40C to 125C      | Released       |
|                       | <a href="#">ADUM4138</a> | ADUM4138WBRNZ     | Iso IGBT Gate DriverW/Flyback Controller | 28-SOIC_W_FP-300_MIL | -40C to 150C      | Released       |
|                       | <a href="#">ADUM4138</a> | ADUM4138WBRNZ-RL  | Iso IGBT Gate DriverW/Flyback Controller | 28-SOIC_W_FP-300_MIL | -40C to 150C      | Released       |
|                       | <a href="#">ADUM4223</a> | ADUM4223WARWZ     | 5kV Isolated Prec Half-Bridge Driver, 4A | 16-SOIC_W-300_MIL    | -40C to 125C      | Released       |
|                       | <a href="#">ADUM4223</a> | ADUM4223WARWZ-RL  | 5kV Isolated Prec Half-Bridge Driver, 4A | 16-SOIC_W-300_MIL    | -40C to 125C      | Released       |
|                       | <a href="#">ADUM4223</a> | ADUM4223WBRWZ     | 5kV Isolated Prec Half-Bridge Driver, 4A | 16-SOIC_W-300_MIL    | -40C to 125C      | Released       |
|                       | <a href="#">ADUM4223</a> | ADUM4223WBRWZ-RL  | 5kV Isolated Prec Half-Bridge Driver, 4A | 16-SOIC_W-300_MIL    | -40C to 125C      | Released       |
|                       | <a href="#">ADUM4223</a> | ADUM4223WCRWZ     | 5kV Isolated Prec Half-Bridge Driver, 4A | 16-SOIC_W-300_MIL    | -40C to 125C      | Released       |
|                       | <a href="#">ADUM4223</a> | ADUM4223WCRWZ-RL  | 5kV Isolated Prec Half-Bridge Driver, 4A | 16-SOIC_W-300_MIL    | -40C to 125C      | Released       |
|                       | <a href="#">ADUM4224</a> | ADUM4224WARWZ     | 5kV Isolated Prec Half-Bridge Driver, 4A | 16-SOIC_W-300_MIL    | -40C to 125C      | Released       |
|                       | <a href="#">ADUM4224</a> | ADUM4224WARWZ-RL  | 5kV Isolated Prec Half-Bridge Driver, 4A | 16-SOIC_W-300_MIL    | -40C to 125C      | Released       |
|                       | <a href="#">ADUM4224</a> | ADUM4224WBRWZ     | 5kV Isolated Prec Half-Bridge Driver, 4A | 16-SOIC_W-300_MIL    | -40C to 125C      | Released       |
|                       | <a href="#">ADUM4224</a> | ADUM4224WBRWZ-RL  | 5kV Isolated Prec Half-Bridge Driver, 4A | 16-SOIC_W-300_MIL    | -40C to 125C      | Released       |
|                       | <a href="#">ADUM4224</a> | ADUM4224WCRWZ     | 5kV Isolated Prec Half-Bridge Driver, 4A | 16-SOIC_W-300_MIL    | -40C to 125C      | Released       |
|                       | <a href="#">ADUM4224</a> | ADUM4224WCRWZ-RL  | 5kV Isolated Prec Half-Bridge Driver, 4A | 16-SOIC_W-300_MIL    | -40C to 125C      | Released       |
|                       | <a href="#">ADUM4400</a> | ADUM4400WARWZ     | Quad-Ch 5kV Enhanced ESD Dig Isoltr      | 16-SOIC_W-300_MIL    | -40C to 125C      | Released       |
|                       | <a href="#">ADUM4400</a> | ADUM4400WARWZ-RL  | Quad-Ch 5kV Enhanced ESD Dig Isoltr      | 16-SOIC_W-300_MIL    | -40C to 125C      | Released       |
|                       | <a href="#">ADUM4400</a> | ADUM4400WBRWZ     | Quad-Ch 5kV Enhanced ESD Dig Isoltr      | 16-SOIC_W-300_MIL    | -40C to 125C      | Released       |

| PRODUCT CATEGORY      | GENERIC NUMBER            | MATERIAL NUMBER      | MATERIAL DESCRIPTION                       | PACKAGE              | TEMPERATURE RANGE | PRODUCT STATUS |
|-----------------------|---------------------------|----------------------|--------------------------------------------|----------------------|-------------------|----------------|
| Interface & Isolation | <a href="#">ADUM4400</a>  | ADUM4400WBRWZ-RL     | Quad-Ch 5kV Enhanced ESD Dig Isoltr        | 16-SOIC_W-300_MIL    | -40C to 125C      | Released       |
|                       | <a href="#">ADUM4401</a>  | ADUM4401WARWZ        | Quad-Ch 5kV Enhanced ESD Dig Isoltr        | 16-SOIC_W-300_MIL    | -40C to 105C      | Released       |
|                       | <a href="#">ADUM4401</a>  | ADUM4401WARWZ-RL     | Quad-Ch 5kV Enhanced ESD Dig Isoltr        | 16-SOIC_W-300_MIL    | -40C to 105C      | Released       |
|                       | <a href="#">ADUM4401</a>  | ADUM4401WBRWZ        | Quad-Ch 5kV Enhanced ESD Dig Isoltr        | 16-SOIC_W-300_MIL    | -40C to 105C      | Released       |
|                       | <a href="#">ADUM4401</a>  | ADUM4401WBRWZ-RL     | Quad-Ch 5kV Enhanced ESD Dig Isoltr        | 16-SOIC_W-300_MIL    | -40C to 105C      | Released       |
|                       | <a href="#">ADUM4402</a>  | ADUM4402WARWZ        | Quad-Ch 5kV Enhanced ESD Dig Isoltr        | 16-SOIC_W-300_MIL    | -40C to 125C      | Released       |
|                       | <a href="#">ADUM4402</a>  | ADUM4402WARWZ-RL     | Quad-Ch 5kV Enhanced ESD Dig Isoltr        | 16-SOIC_W-300_MIL    | -40C to 125C      | Released       |
|                       | <a href="#">ADUM4402</a>  | ADUM4402WBRWZ        | Quad-Ch 5kV Enhanced ESD Dig Isoltr        | 16-SOIC_W-300_MIL    | -40C to 125C      | Released       |
|                       | <a href="#">ADUM4402</a>  | ADUM4402WBRWZ-RL     | Quad-Ch 5kV Enhanced ESD Dig Isoltr        | 16-SOIC_W-300_MIL    | -40C to 125C      | Released       |
|                       | <a href="#">ADUM5000</a>  | ADUM5000WARWZ        | Isolated DC/DC Converter                   | 16-SOIC_W-300_MIL    | -40C to 105C      | Released       |
|                       | <a href="#">ADUM5000</a>  | ADUM5000WARWZ-RL     | Isolated DC/DC Converter                   | 16-SOIC_W-300_MIL    | -40C to 105C      | Released       |
|                       | <a href="#">ADUM5200</a>  | ADUM5200WCRWZ        | 2-ChANNEL ISO W/INTEGRATED DC/DC           | 16-SOIC_W-300_MIL    | -40C to 105C      | Released       |
|                       | <a href="#">ADUM5200</a>  | ADUM5200WCRWZ-RL     | 2-ChANNEL ISO W/INTEGRATED DC/DC           | 16-SOIC_W-300_MIL    | -40C to 105C      | Released       |
|                       | <a href="#">ADUM5201</a>  | ADUM5201WCRWZ        | 2-ChANNEL ISO W/INTEGRATED DC/DC           | 16-SOIC_W-300_MIL    | -40C to 105C      | Released       |
|                       | <a href="#">ADUM5201</a>  | ADUM5201WCRWZ-RL     | 2-ChANNEL ISO W/INTEGRATED DC/DC           | 16-SOIC_W-300_MIL    | -40C to 105C      | Released       |
|                       | <a href="#">ADUM5202</a>  | ADUM5202WCRWZ        | 2-ChANNEL ISO W/INTEGRATED DC/DC           | 16-SOIC_W-300_MIL    | -40C to 105C      | Released       |
|                       | <a href="#">ADUM5202</a>  | ADUM5202WCRWZ-RL     | 2-ChANNEL ISO W/INTEGRATED DC/DC           | 16-SOIC_W-300_MIL    | -40C to 105C      | Released       |
|                       | <a href="#">ADUM5230</a>  | ADUM5230WARWZ        | Isolated Half-bridge Gate Driver           | 16-SOIC_W-300_MIL    | -40C to 105C      | Released       |
|                       | <a href="#">ADUM5230</a>  | ADUM5230WARWZ-RL     | Isolated Half-bridge Gate Driver           | 16-SOIC_W-300_MIL    | -40C to 105C      | Released       |
|                       | <a href="#">ADUM5401</a>  | ADUM5401WCRWZ-1      | 4.5-5.5 V DC 10 Mbit/s 4chnl w/iso pwr     | 16-SOIC_W-300_MIL    | -40C to 105C      | Released       |
|                       | <a href="#">ADUM5401</a>  | ADUM5401WCRWZ-1RL    | 4.5-5.5 V DC 10 Mbit/s 4chnl w/iso pwr     | 16-SOIC_W-300_MIL    | -40C to 105C      | Released       |
|                       | <a href="#">ADUM5402</a>  | ADUM5402WCRWZ-1      | 4.5-5.5 V DC 10 Mbit/s 4chnl w/iso pwr     | 16-SOIC_W-300_MIL    | -40C to 105C      | Released       |
|                       | <a href="#">ADUM5402</a>  | ADUM5402WCRWZ-1RL    | 4.5-5.5 V DC 10 Mbit/s 4chnl w/iso pwr     | 16-SOIC_W-300_MIL    | -40C to 105C      | Released       |
|                       | <a href="#">ADUM5403</a>  | ADUM5403WCRWZ-1      | 4.5-5.5 V DC 10 Mbit/s 4chnl w/iso pwr     | 16-SOIC_W-300_MIL    | -40C to 105C      | Released       |
|                       | <a href="#">ADUM5403</a>  | ADUM5403WCRWZ-1RL    | 4.5-5.5 V DC 10 Mbit/s 4chnl w/iso pwr     | 16-SOIC_W-300_MIL    | -40C to 105C      | Released       |
|                       | <a href="#">ADUM6020</a>  | ADUM6020-3WBRIZ      | isoPower 5kV, LowEMI, 500mW pwr, 3.3V Auto | 16-SOIC_IC-300_MIL   | -40C to 125C      | Pre-Release    |
|                       | <a href="#">ADUM6020</a>  | ADUM6020-3WBRIZ-RL   | isoPower 5kV, LowEMI, 500mW pwr, 3.3V Auto | 16-SOIC_IC-300_MIL   | -40C to 125C      | Pre-Release    |
|                       | <a href="#">ADUM6020</a>  | ADUM6020-5WBRIZ      | isoPower 5kV, LowEMI, 500mW pwr, 5V Auto   | 16-SOIC_IC-300_MIL   | -40C to 125C      | Pre-Release    |
|                       | <a href="#">ADUM6020</a>  | ADUM6020-5WBRIZ-RL   | isoPower 5kV, LowEMI, 500mW pwr, 5V Auto   | 16-SOIC_IC-300_MIL   | -40C to 125C      | Pre-Release    |
|                       | <a href="#">ADUM6421A</a> | ADUM6421AWBRNZ5      | isoPower 5kV, LowEMI, 4ch data 3:1, 5V     | 28-SOIC_W_FP-300_MIL | -40C to 125C      | Released       |
|                       | <a href="#">ADUM6421A</a> | ADUM6421AWBRNZ5-RL   | isoPower 5kV, LowEMI, 4ch data 3:1, 5V     | 28-SOIC_W_FP-300_MIL | -40C to 125C      | Released       |
|                       | <a href="#">LT1785</a>    | LT1785AHS8#WPBF      | 60V Fault Protected RS485/RS422 Trans      | 8-SOIC_N-150_MIL     | -40C to 125C      | Released       |
|                       | <a href="#">LT1785</a>    | LT1785AHS8#WTRPBF    | 60V Fault Protected RS485/RS422 Trans      | 8-SOIC_N-150_MIL     | -40C to 125C      | Released       |
|                       | <a href="#">LT1785</a>    | LT1785AIS8#WPBF      | 60V Fault Protected RS485/RS422 Trans      | 8-SOIC_N-150_MIL     | -40C to 85C       | Released       |
|                       | <a href="#">LT1785</a>    | LT1785AIS8#WTRPBF    | 60V Fault Protected RS485/RS422 Trans      | 8-SOIC_N-150_MIL     | -40C to 85C       | Released       |
|                       | <a href="#">LT1785</a>    | LT1785HS8#WPBF       | 60V Fault Protected RS485/RS422 Trans      | 8-SOIC_N-150_MIL     | -40C to 125C      | Released       |
|                       | <a href="#">LT1785</a>    | LT1785HS8#WTRPBF     | 60V Fault Protected RS485/RS422 Trans      | 8-SOIC_N-150_MIL     | -40C to 125C      | Released       |
|                       | <a href="#">LT1785</a>    | LT1785IS8#WPBF       | 60V Fault Protected RS485/RS422 Trans      | 8-SOIC_N-150_MIL     | -40C to 85C       | Released       |
|                       | <a href="#">LT1785</a>    | LT1785IS8#WTRPBF     | 60V Fault Protected RS485/RS422 Trans      | 8-SOIC_N-150_MIL     | -40C to 85C       | Released       |
|                       | <a href="#">LTC2862A</a>  | LTC2862AHS-1#WPBF    | ±60V Fault Protected 3V to 5.5V RS485/R    | 8-SOIC_N-150_MIL     | -40C to 125C      | Released       |
|                       | <a href="#">LTC2862A</a>  | LTC2862AHS-1#WTRPBF  | ±60V Fault Protected 3V to 5.5V RS485/R    | 8-SOIC_N-150_MIL     | -40C to 125C      | Released       |
|                       | <a href="#">LTC2862A</a>  | LTC2862AHS-2#WPBF    | ±60V Fault Protected 3V to 5.5V RS485/R    | 8-SOIC_N-150_MIL     | -40C to 125C      | Released       |
|                       | <a href="#">LTC2862A</a>  | LTC2862AHS-2#WTRPBF  | ±60V Fault Protected 3V to 5.5V RS485/R    | 8-SOIC_N-150_MIL     | -40C to 125C      | Released       |
|                       | <a href="#">LTC2862A</a>  | LTC2862AIS8-1#WPBF   | ±60V Fault Protected 3V to 5.5V RS485/R    | 8-SOIC_N-150_MIL     | -40C to 85C       | Released       |
|                       | <a href="#">LTC2862A</a>  | LTC2862AIS8-1#WTRPBF | ±60V Fault Protected 3V to 5.5V RS485/R    | 8-SOIC_N-150_MIL     | -40C to 85C       | Released       |

| PRODUCT CATEGORY                                       | GENERIC NUMBER            | MATERIAL NUMBER      | MATERIAL DESCRIPTION                     | PACKAGE              | TEMPERATURE RANGE | PRODUCT STATUS |
|--------------------------------------------------------|---------------------------|----------------------|------------------------------------------|----------------------|-------------------|----------------|
| Interface & Isolation                                  | <a href="#">LTC2862A</a>  | LTC2862AIS8-2#VPBF   | ±60V Fault Protected 3V to 5.5V RS485/R  | 8-SOIC_N-150_MIL     | -40C to 85C       | Released       |
|                                                        | <a href="#">LTC2862A</a>  | LTC2862AIS8-2#VTRPBF | ±60V Fault Protected 3V to 5.5V RS485/R  | 8-SOIC_N-150_MIL     | -40C to 85C       | Released       |
| Linear Products                                        | <a href="#">ADR365</a>    | ADR365WHUJZ-R7       | 5V $\mu$ Pwr REF w/sink/source           | 5-TSOT-N/A           | -40C to 150C      | Released       |
| MEMS                                                   | <a href="#">ADXC1501</a>  | ADXC1501AWBRGZ-RL    | Yaw/3-axis Accel Combo                   | 16-SOIC_CAV-300_MIL  | -40C to 105C      | Released       |
|                                                        | <a href="#">ADXL151</a>   | ADXL151WBCSZ-RL      | PSI5 Satellite Sensor X-Axis Accel       | 12-LFCSP_SS-4X4X1.45 | -40C to 125C      | Released       |
|                                                        | <a href="#">ADXL185B</a>  | ADXL185BWRDZUP-RL    | PSI-5 Z Axis Satellite Sensor            | 16-SOIC_N_EP-150_MIL | -40C to 125C      | Released       |
|                                                        | <a href="#">ADXL189B</a>  | ADXL189BWRDZUP-RL    | PSI5 x axis Satellite Sensor             | 16-SOIC_N_EP-150_MIL | -40C to 125C      | Released       |
|                                                        | <a href="#">ADXL251</a>   | ADXL251WBCPZ-RL      | XY Dual Axis High G PSI5_SPI Sensor      | 12-LFCSP-4X4X1.45    | -40C to 125C      | Released       |
|                                                        | <a href="#">ADXL252</a>   | ADXL252WBCPZ-RL      | XZ Dual Axis High G PSI5_SPI Sensor      | 12-LFCSP-4X4X1.45    | -40C to 125C      | Released       |
|                                                        | <a href="#">ADXL288</a>   | ADXL288WRDZ-RL       | 120g, Digital Output two-axis Accel      | 16-SOIC_N_EP-150_MIL | -40C to 105C      | Released       |
|                                                        | <a href="#">ADXL295</a>   | ADXL295WRDZ-RL       | 120g, Digital Output two-axis Accel w/HF | 16-SOIC_N_EP-150_MIL | -40C to 105C      | Released       |
|                                                        | <a href="#">ADXL312</a>   | ADXL312WACPZ         | 3-axis, 1.5-12g accel, Digital Output    | 32-LFCSP-5X5X1.45    | -40C to 105C      | Released       |
|                                                        | <a href="#">ADXL312</a>   | ADXL312WACPZ-RL      | 3-axis, 1.5-12g accel, Digital Output    | 32-LFCSP-5X5X1.45    | -40C to 105C      | Released       |
|                                                        | <a href="#">ADXL313</a>   | ADXL313WACPZ-RL      | .5-4g Digital Output Three-Axis Accel    | 32-LFCSP-5X5X1.45    | -40C to 105C      | Released       |
|                                                        | <a href="#">ADXL313</a>   | ADXL313WACPZ-RL7     | .5-4g Digital Output Three-Axis Accel    | 32-LFCSP-5X5X1.45    | -40C to 105C      | Released       |
|                                                        | <a href="#">ADXL316</a>   | ADXL316WBCSZ         | Low G XL Noise Cancellation              | 12-LFCSP_SS-4X4X1.45 | -40C to 105C      | Released       |
|                                                        | <a href="#">ADXL316</a>   | ADXL316WBCSZ-RL      | Low G XL Noise Cancellation              | 12-LFCSP_SS-4X4X1.45 | -40C to 105C      | Released       |
|                                                        | <a href="#">ADXL316</a>   | ADXL316WBCSZ-RL7     | Low G XL Noise Cancellation              | 12-LFCSP_SS-4X4X1.45 | -40C to 105C      | Released       |
|                                                        | <a href="#">ADXL317</a>   | ADXL317WBCSZ-RL      | 3 axis, lo-g, XL w/2S output             | 32-LFCSP_SS-5X5X1.45 | -40C to 125C      | Released       |
|                                                        | <a href="#">ADXL700</a>   | ADXL700WBRWZ         | High Perf 3 Axis Low G ESC               | 16-SOIC_W-300_MIL    | -40C to 105C      | Released       |
|                                                        | <a href="#">ADXL700</a>   | ADXL700WBRWZ-RL      | High Perf 3 Axis Low G ESC               | 16-SOIC_W-300_MIL    | -40C to 105C      | Released       |
|                                                        | <a href="#">ADXL701</a>   | ADXL701WBRWZ-UP-RL   | High Perf. ESC Low G XL                  | 16-SOIC_W-300_MIL    | -40C to 105C      | Released       |
|                                                        | <a href="#">ADXL716</a>   | ADXL716WBCSZ-RL      | Low G accelerometer w/PSI5               | 12-LFCSP_SS-4X4X1.45 | -40C to 125C      | Released       |
|                                                        | <a href="#">ADXRS800</a>  | ADXRS800WBRGZ        | 300 deg/s digital SPI out gyro, Yaw      | 16-SOIC_CAV-300_MIL  | -40C to 105C      | Released       |
|                                                        | <a href="#">ADXRS800</a>  | ADXRS800WBRGZ-RL     | 300 deg/s digital SPI out gyro, Yaw      | 16-SOIC_CAV-300_MIL  | -40C to 105C      | Released       |
|                                                        | <a href="#">ADXRS810</a>  | ADXRS810WBRGZ-RL     | SPI output gyro vertical pkg +/- 300     | 16-SOIC_CAV-300_MIL  | -40C to 105C      | Released       |
|                                                        | <a href="#">ADXRS910</a>  | ADXRS910AWBRGZ-RL    | Roll Stability Control InPlane Gyroscope | 16-SOIC_CAV-300_MIL  | -40C to 105C      | Released       |
|                                                        | <a href="#">ADXRS910</a>  | ADXRS910WBRGZ-RL     | Roll Stability Control InPlane Gyroscope | 16-SOIC_CAV-300_MIL  | -40C to 105C      | Released       |
| Optical                                                | <a href="#">ADPD1080</a>  | ADPD1080WBCPZR7      | Optical AFE for Health Monitoring        | 28-LFCSP-4X4X0.75    | -40C to 105C      | Released       |
|                                                        | <a href="#">ADPD2140</a>  | ADPD2140WBCPZN-R7    | Discrete Filtered Photodiode             | 8-LFCSP-2X3X0.65     | -40C to 105C      | Released       |
|                                                        | <a href="#">ADPD2140</a>  | ADPD2140WBCPZN-RL    | Discrete Filtered Photodiode             | 8-LFCSP-2X3X0.65     | -40C to 105C      | Released       |
| Power Management                                       | <a href="#">ADM8321</a>   | ADM8321WAX30ARJZR7   | WD, ODb, PP, 200msTQ, 1.6sWD, 3.0V       | 5-SOT_23-N/A         | -40C to 125C      | Released       |
| Power Management - Battery Balancer                    | <a href="#">LTC3300-1</a> | LTC3300HLXE-1#VPBF   | Hi Eff Bi-dir Multicell Bat Balancer     | 48-LQFP_EP-7X7X1.4   | -40C to 150C      | Released       |
|                                                        | <a href="#">LTC3300-1</a> | LTC3300ILXE-1#VPBF   | Hi Eff Bi-dir Multicell Bat Balancer     | 48-LQFP_EP-7X7X1.4   | -40C to 125C      | Released       |
|                                                        | <a href="#">LTC3300-2</a> | LTC3300HLXE-2#VPBF   | Addressable Hi Eff Bi-dir Multicell Bat  | 48-LQFP_EP           | -40C to 150C      | Released       |
|                                                        | <a href="#">LTC3300-2</a> | LTC3300ILXE-2#VPBF   | Addressable Hi Eff Bi-dir Multicell Bat  | 48-LQFP_EP-7X7X1.4   | -40C to 125C      | Released       |
| Power Management - Battery Charger                     | <a href="#">LTC4020</a>   | LTC4020EUHF#VPBF     | 55V Buck-Boost Multi-Chemistry Bat Chr   | 38-LFCSP-5X7X0.75    | -40C to 125C      | Pre-Release    |
|                                                        | <a href="#">LTC4020</a>   | LTC4020EUHF#VTRPBF   | 55V Buck-Boost Multi-Chemistry Bat Chr   | 38-LFCSP-5X7X0.75    | -40C to 125C      | Pre-Release    |
|                                                        | <a href="#">LTC4020</a>   | LTC4020IUHF#VPBF     | 55V Buck-Boost Multi-Chemistry Bat Chr   | 38-LFCSP-5X7X0.75    | -40C to 125C      | Pre-Release    |
|                                                        | <a href="#">LTC4020</a>   | LTC4020IUHF#VTRPBF   | 55V Buck-Boost Multi-Chemistry Bat Chr   | 38-LFCSP-5X7X0.75    | -40C to 125C      | Pre-Release    |
|                                                        | <a href="#">LTC4079</a>   | LTC4079EDD#VPBF      | 60V, 250mA Lin Chr w/ L Q C              | 10-LFCSP-3X3X0.75    | -40C to 125C      | Pre-Release    |
|                                                        | <a href="#">LTC4079</a>   | LTC4079EDD#VTRPBF    | 60V, 250mA Lin Chr w/ L Q C              | 10-LFCSP-3X3X0.75    | -40C to 125C      | Pre-Release    |
|                                                        | <a href="#">LTC4079</a>   | LTC4079IDD#VPBF      | 60V, 250mA Lin Chr w/ L Q C              | 10-LFCSP-3X3X0.75    | -40C to 125C      | Pre-Release    |
|                                                        | <a href="#">LTC4079</a>   | LTC4079IDD#VTRPBF    | 60V, 250mA Lin Chr w/ L Q C              | 10-LFCSP-3X3X0.75    | -40C to 125C      | Pre-Release    |
| Power Management - Bidirectional Buck/Boost Controller | <a href="#">LT8708</a>    | LT8708ELWE#VPBF      | 80V Bidirectional Buck-Boost Controller  | 64-LQFP_EP-10X10X1.4 | -40C to 125C      | Pre-Release    |

| PRODUCT CATEGORY                                       | GENERIC NUMBER           | MATERIAL NUMBER     | MATERIAL DESCRIPTION                     | PACKAGE              | TEMPERATURE RANGE | PRODUCT STATUS |
|--------------------------------------------------------|--------------------------|---------------------|------------------------------------------|----------------------|-------------------|----------------|
| Power Management - Bidirectional Buck/Boost Controller | <a href="#">LT8708</a>   | LT8708EUHG#WPBF     | 80V Synch 4-Switch Buck-Boost DC/DC Cont | 40-LFCSP-5X8X0.75    | -40C to 125C      | Pre-Release    |
|                                                        | <a href="#">LT8708</a>   | LT8708EUHG#WTRPBF   | 80V Synch 4-Switch Buck-Boost DC/DC Cont | 40-LFCSP-5X8X0.75    | -40C to 125C      | Pre-Release    |
|                                                        | <a href="#">LT8708</a>   | LT8708HLWE#WPBF     | 80V Synch 4-Switch Buck-Boost DC/DC Cont | 64-LQFP_EP-10X10X1.4 | -40C to 150C      | Pre-Release    |
|                                                        | <a href="#">LT8708</a>   | LT8708IUHG#WPBF     | 80V Synch 4-Switch Buck-Boost DC/DC Cont | 40-LFCSP-5X8X0.75    | -40C to 150C      | Pre-Release    |
|                                                        | <a href="#">LT8708</a>   | LT8708IUHG#WTRPBF   | 80V Synch 4-Switch Buck-Boost DC/DC Cont | 40-LFCSP-5X8X0.75    | -40C to 150C      | Pre-Release    |
|                                                        | <a href="#">LT8708</a>   | LT8708ILWE#WPBF     | 80V Bidirectional Buck-Boost Controller  | 64-LQFP_EP-10X10X1.4 | -40C to 125C      | Pre-Release    |
|                                                        | <a href="#">LT8708</a>   | LT8708IUHG#VPBF     | 80V Synch 4-Switch Buck-Boost DC/DC Cont | 40-LFCSP-5X8X0.75    | -40C to 125C      | Pre-Release    |
|                                                        | <a href="#">LT8708</a>   | LT8708IUHG#WTRPBF   | 80V Synch 4-Switch Buck-Boost DC/DC Cont | 40-LFCSP-5X8X0.75    | -40C to 125C      | Pre-Release    |
|                                                        | <a href="#">LT8708-1</a> | LT8708ELWE-1#WPBF   | 80V Bidirectional Buck-Boost Slave CTL   | 64-LQFP_EP-10X10X1.4 | -40C to 125C      | Pre-Release    |
|                                                        | <a href="#">LT8708-1</a> | LT8708EUHG-1#WPBF   | 80V Synch 4-Switch Buck-Boost DC/DC Cont | 40-LFCSP-5X8X0.75    | -40C to 125C      | Pre-Release    |
|                                                        | <a href="#">LT8708-1</a> | LT8708EUHG-1#WTRPBF | 80V Synch 4-Switch Buck-Boost DC/DC Cont | 40-LFCSP-5X8X0.75    | -40C to 125C      | Pre-Release    |
|                                                        | <a href="#">LT8708-1</a> | LT8708HLWE-1#WPBF   | 80V Synch 4-Switch Buck-Boost DC/DC Cont | 64-LQFP_EP-10X10X1.4 | -40C to 150C      | Pre-Release    |
|                                                        | <a href="#">LT8708-1</a> | LT8708IUHG-1#WPBF   | 80V Synch 4-Switch Buck-Boost DC/DC Cont | 40-LFCSP-5X8X0.75    | -40C to 150C      | Pre-Release    |
|                                                        | <a href="#">LT8708-1</a> | LT8708IUHG-1#WTRPBF | 80V Synch 4-Switch Buck-Boost DC/DC Cont | 40-LFCSP-5X8X0.75    | -40C to 150C      | Pre-Release    |
|                                                        | <a href="#">LT8708-1</a> | LT8708ILWE-1#WPBF   | 80V Bidirectional Buck-Boost Slave CTL   | 64-LQFP_EP-10X10X1.4 | -40C to 125C      | Pre-Release    |
|                                                        | <a href="#">LT8708-1</a> | LT8708IUHG-1#WPBF   | 80V Synch 4-Switch Buck-Boost DC/DC Cont | 40-LFCSP-5X8X0.75    | -40C to 125C      | Pre-Release    |
|                                                        | <a href="#">LT8708-1</a> | LT8708IUHG-1#WTRPBF | 80V Synch 4-Switch Buck-Boost DC/DC Cont | 40-LFCSP-5X8X0.75    | -40C to 125C      | Pre-Release    |
|                                                        | <a href="#">LTC3871</a>  | LTC3871ELXE#WPBF    | Bi-dir PP® Sync Buck or Boost Cntr       | 48-LQFP_EP-7X7X1.4   | -40C to 125C      | Pre-Release    |
|                                                        | <a href="#">LTC3871</a>  | LTC3871ELXE-1#WPBF  | Bi-dir PP® Sync Buck or Boost Cntr       | 48-LQFP_EP-7X7X1.4   | -40C to 125C      | Pre-Release    |
|                                                        | <a href="#">LTC3871</a>  | LTC3871HLXE#WPBF    | Bi-dir PP® Sync Buck or Boost Cntr       | 48-LQFP_EP-7X7X1.4   | -40C to 150C      | Pre-Release    |
|                                                        | <a href="#">LTC3871</a>  | LTC3871HLXE-1#WPBF  | Bi-dir PP® Sync Buck or Boost Cntr       | 48-LQFP_EP-7X7X1.4   | -40C to 150C      | Pre-Release    |
|                                                        | <a href="#">LTC3871</a>  | LTC3871ILXE#WPBF    | Bi-dir PP® Sync Buck or Boost Cntr       | 48-LQFP_EP-7X7X1.4   | -40C to 125C      | Pre-Release    |
|                                                        | <a href="#">LTC3871</a>  | LTC3871ILXE-1#WPBF  | Bi-dir PP® Sync Buck or Boost Cntr       | 48-LQFP_EP-7X7X1.4   | -40C to 125C      | Pre-Release    |
|                                                        | <a href="#">LTC7871</a>  | LTC7871ELWE#WPBF    | 6-Phase Bidirectional Buck/Boost CTL     | 64-LQFP_EP-10X10X1.4 | -40C to 125C      | Pre-Release    |
|                                                        | <a href="#">LTC7871</a>  | LTC7871HLWE#WPBF    | 6-Phase Bidirectional Buck/Boost CTL     | 64-LQFP_EP-10X10X1.4 | -40C to 150C      | Pre-Release    |
|                                                        | <a href="#">LTC7871</a>  | LTC7871ILWE#WPBF    | 6-Phase Bidirectional Buck/Boost CTL     | 64-LQFP_EP-10X10X1.4 | -40C to 125C      | Pre-Release    |
|                                                        | <a href="#">LTC7871</a>  | LTC7871JLWE#WPBF    | 6-Phase Bidirectional Buck/Boost CTL     | 64-LQFP_EP-10X10X1.4 | -40C to 150C      | Pre-Release    |
| Power Management - Boost Controller                    | <a href="#">LT3757</a>   | LT3757AEMSE#WPBF    | Boost, Fly, SEPIC & Inv Cntr             | 10-MINI_SO_EP-N/A    | -40C to 125C      | Released       |
|                                                        | <a href="#">LT3757</a>   | LT3757AEMSE#WTRPBF  | Boost, Fly, SEPIC & Inv Cntr             | 10-MINI_SO_EP-N/A    | -40C to 125C      | Released       |
|                                                        | <a href="#">LT3757</a>   | LT3757AHMSE#WPBF    | Boost, Fly, SEPIC & Inv Cntr             | 10-MINI_SO_EP-N/A    | -40C to 150C      | Released       |
|                                                        | <a href="#">LT3757</a>   | LT3757AHMSE#WTRPBF  | Boost, Fly, SEPIC & Inv Cntr             | 10-MINI_SO_EP-N/A    | -40C to 150C      | Released       |
|                                                        | <a href="#">LT3757</a>   | LT3757AIMSE#WPBF    | Boost, Fly, SEPIC & Inv Cntr             | 10-MINI_SO_EP-N/A    | -40C to 125C      | Released       |
|                                                        | <a href="#">LT3757</a>   | LT3757AIMSE#WTRPBF  | Boost, Fly, SEPIC & Inv Cntr             | 10-MINI_SO_EP-N/A    | -40C to 125C      | Released       |
|                                                        | <a href="#">LT8330</a>   | LT8330JDD#WTRMPBF   | L IQ Boost/SEPIC/Inv Conv w/ 1A, 60V Swi | 8-LFCSP-3X2X0.75     | -40C to 150C      | Pre-Release    |
|                                                        | <a href="#">LT8330</a>   | LT8330JDD#WTRPBF    | L IQ Boost/SEPIC/Inv Conv w/ 1A, 60V Swi | 8-LFCSP-3X2X0.75     | -40C to 150C      | Pre-Release    |
|                                                        | <a href="#">LTC3769</a>  | LTC3769HUF#WPBF     | 60V L IQ Sync Boost Cntr                 | 24-LFCSP-4X4X0.75    | -40C to 150C      | Pre-Release    |
|                                                        | <a href="#">LTC3769</a>  | LTC3769HUF#WTRPBF   | 60V L IQ Sync Boost Cntr                 | 24-LFCSP-4X4X0.75    | -40C to 150C      | Pre-Release    |
|                                                        | <a href="#">LTC3769</a>  | LTC3769IUF#WPBF     | 60V L IQ Sync Boost Cntr                 | 24-LFCSP-4X4X0.75    | -40C to 125C      | Pre-Release    |
|                                                        | <a href="#">LTC3769</a>  | LTC3769IUF#WTRPBF   | 60V L IQ Sync Boost Cntr                 | 24-LFCSP-4X4X0.75    | -40C to 125C      | Pre-Release    |
|                                                        | <a href="#">LTC3769</a>  | LTC3769JUF#WPBF     | 60V L IQ Sync Boost Cntr                 | 24-LFCSP-4X4X0.75    | -40C to 150C      | Pre-Release    |
|                                                        | <a href="#">LTC3769</a>  | LTC3769JUF#WTRPBF   | 60V L IQ Sync Boost Cntr                 | 24-LFCSP-4X4X0.75    | -40C to 150C      | Pre-Release    |
|                                                        | <a href="#">LTC3786</a>  | LTC3786EMSE#WPBF    | L IQ Sync Boost Cntr                     | 16-MINI_SO_EP-N/A    | -40C to 125C      | Pre-Release    |
|                                                        | <a href="#">LTC3786</a>  | LTC3786EMSE#WTRPBF  | L IQ Sync Boost Cntr                     | 16-MINI_SO_EP-N/A    | -40C to 125C      | Pre-Release    |
|                                                        | <a href="#">LTC3786</a>  | LTC3786EUD#WPBF     | L IQ Sync Boost Cntr                     | 16-LFCSP-3X3X0.75    | -40C to 125C      | Pre-Release    |
|                                                        | <a href="#">LTC3786</a>  | LTC3786HMSE#WPBF    | L IQ Sync Boost Cntr                     | 16-MINI_SO_EP-N/A    | -40C to 150C      | Pre-Release    |

| PRODUCT CATEGORY                    | GENERIC NUMBER          | MATERIAL NUMBER    | MATERIAL DESCRIPTION                     | PACKAGE                | TEMPERATURE RANGE | PRODUCT STATUS |
|-------------------------------------|-------------------------|--------------------|------------------------------------------|------------------------|-------------------|----------------|
| Power Management - Boost Controller | <a href="#">LTC3786</a> | LTC3786HMSE#WTRPBF | L IQ Sync Boost Cntr                     | 16-MINI_SO_EP-N/A      | -40C to 150C      | Pre-Release    |
|                                     | <a href="#">LTC3786</a> | LTC3786HUD#WPBF    | L IQ Sync Boost Cntr                     | 16-LFCSP-3X3X0.75      | -40C to 150C      | Pre-Release    |
|                                     | <a href="#">LTC3786</a> | LTC3786HUD#WTRPBF  | L IQ Sync Boost Cntr                     | 16-LFCSP-3X3X0.75      | -40C to 150C      | Pre-Release    |
|                                     | <a href="#">LTC3786</a> | LTC3786IMSE#WPBF   | L IQ Sync Boost Cntr                     | 16-MINI_SO_EP-N/A      | -40C to 125C      | Pre-Release    |
|                                     | <a href="#">LTC3786</a> | LTC3786IMSE#WTRPBF | L IQ Sync Boost Cntr                     | 16-MINI_SO_EP-N/A      | -40C to 125C      | Pre-Release    |
|                                     | <a href="#">LTC3786</a> | LTC3786IUD#WPBF    | L IQ Sync Boost Cntr                     | 16-LFCSP-3X3X0.75      | -40C to 125C      | Pre-Release    |
|                                     | <a href="#">LTC3786</a> | LTC3786IUD#WTRPBF  | L IQ Sync Boost Cntr                     | 16-LFCSP-3X3X0.75      | -40C to 125C      | Pre-Release    |
|                                     | <a href="#">LTC3787</a> | LTC3787HUF#WPBF    | PolyPhSync Boost Cntr                    | 28-LFCSP-4X5X0.75      | -40C to 150C      | Pre-Release    |
|                                     | <a href="#">LTC3787</a> | LTC3787HUF#WTRPBF  | PolyPhSync Boost Cntr                    | 28-LFCSP-4X5X0.75      | -40C to 150C      | Pre-Release    |
|                                     | <a href="#">LTC3787</a> | LTC3787IUD#WPBF    | PolyPhSync Boost Cntr                    | 28-LFCSP-4X5X0.75      | -40C to 125C      | Pre-Release    |
|                                     | <a href="#">LTC3787</a> | LTC3787IUD#WTRPBF  | PolyPhSync Boost Cntr                    | 28-LFCSP-4X5X0.75      | -40C to 125C      | Pre-Release    |
|                                     | <a href="#">LTC3862</a> | LTC3862HFE#WPBF    | Multi-PhC Mode Boost DC/DC Cntr          | 24-TSSOP_4.4_EP-4.4_MM | -40C to 150C      | Pre-Release    |
|                                     | <a href="#">LTC3862</a> | LTC3862HFE#WTRPBF  | Multi-PhC Mode Boost DC/DC Cntr          | 24-TSSOP_4.4_EP-4.4_MM | -40C to 150C      | Pre-Release    |
|                                     | <a href="#">LTC3862</a> | LTC3862IFE#WPBF    | Multi-PhC Mode Boost DC/DC Cntr          | 24-TSSOP_4.4_EP-4.4_MM | -40C to 125C      | Pre-Release    |
|                                     | <a href="#">LTC3862</a> | LTC3862IFE#WTRPBF  | Multi-PhC Mode Boost DC/DC Cntr          | 24-TSSOP_4.4_EP-4.4_MM | -40C to 125C      | Pre-Release    |
|                                     | <a href="#">LTC7804</a> | LTC7804EMSE#WPBF   | Low IQ Synch Boost Controller            | 16-MINI_SO_EP-N/A      | -40C to 150C      | Pre-Release    |
|                                     | <a href="#">LTC7804</a> | LTC7804EMSE#WTRPBF | Low IQ Synch Boost Controller            | 16-MINI_SO_EP-N/A      | -40C to 150C      | Pre-Release    |
|                                     | <a href="#">LTC7804</a> | LTC7804EUD#WPBF    | Low IQ Synch Boost Controller            | 16-LFCSP-3X3X0.75      | -40C to 125C      | Pre-Release    |
|                                     | <a href="#">LTC7804</a> | LTC7804EUD#WTRPBF  | Low IQ Synch Boost Controller            | 16-LFCSP-3X3X0.75      | -40C to 125C      | Pre-Release    |
|                                     | <a href="#">LTC7804</a> | LTC7804HMSE#WPBF   | Low IQ Synch Boost Controller            | 16-MINI_SO_EP-N/A      | -40C to 150C      | Pre-Release    |
|                                     | <a href="#">LTC7804</a> | LTC7804HMSE#WTRPBF | Low IQ Synch Boost Controller            | 16-MINI_SO_EP-N/A      | -40C to 150C      | Pre-Release    |
|                                     | <a href="#">LTC7804</a> | LTC7804HUD#WPBF    | Low IQ Synch Boost Controller            | 16-LFCSP-3X3X0.75      | -40C to 150C      | Pre-Release    |
|                                     | <a href="#">LTC7804</a> | LTC7804HUD#WTRPBF  | Low IQ Synch Boost Controller            | 16-LFCSP-3X3X0.75      | -40C to 150C      | Pre-Release    |
|                                     | <a href="#">LTC7804</a> | LTC7804IMSE#WPBF   | Low IQ Synch Boost Controller            | 16-MINI_SO_EP-N/A      | -40C to 150C      | Pre-Release    |
|                                     | <a href="#">LTC7804</a> | LTC7804IMSE#WTRPBF | Low IQ Synch Boost Controller            | 16-MINI_SO_EP-N/A      | -40C to 150C      | Pre-Release    |
|                                     | <a href="#">LTC7804</a> | LTC7804IUD#WPBF    | Low IQ Synch Boost Controller            | 16-LFCSP-3X3X0.75      | -40C to 125C      | Pre-Release    |
|                                     | <a href="#">LTC7804</a> | LTC7804IUD#WTRPBF  | Low IQ Synch Boost Controller            | 16-LFCSP-3X3X0.75      | -40C to 125C      | Pre-Release    |
| Power Management - Boost Converter  | <a href="#">LT3467A</a> | LT3467AIS6#WTRMPBF | 1.1A Boost DC/DC Conv w/ Int Soft-Start  | 6-TSOT-N/A             | -40C to 125C      | Pre-Release    |
|                                     | <a href="#">LT3467A</a> | LT3467AIS6#WTRPBF  | 1.1A Boost DC/DC Conv w/ Int Soft-Start  | 6-TSOT-N/A             | -40C to 125C      | Pre-Release    |
|                                     | <a href="#">LT8330</a>  | LT8330EDDB#WTRMPBF | L IQ Boost/SEPIC/Inv Conv w/ 1A, 60V Swi | 8-LFCSP-3X2X0.75       | -40C to 150C      | Released       |
|                                     | <a href="#">LT8330</a>  | LT8330EDDB#WTRPBF  | L IQ Boost/SEPIC/Inv Conv w/ 1A, 60V Swi | 8-LFCSP-3X2X0.75       | -40C to 125C      | Released       |
|                                     | <a href="#">LT8330</a>  | LT8330ES6#WTRMPBF  | L IQ Boost/SEPIC/Inv Conv w/ 1A, 60V Swi | 6-TSOT-N/A             | -40C to 125C      | Pre-Release    |
|                                     | <a href="#">LT8330</a>  | LT8330ES6#WTRPBF   | L IQ Boost/SEPIC/Inv Conv w/ 1A, 60V Swi | 6-TSOT-N/A             | -40C to 125C      | Pre-Release    |
|                                     | <a href="#">LT8330</a>  | LT8330HADB#WTRMPBF | L IQ Boost/SEPIC/Inv Conv w/ 1A, 60V Swi | 8-LFCSP-3X2X0.75       | -40C to 150C      | Released       |
|                                     | <a href="#">LT8330</a>  | LT8330HADB#WTRPBF  | L IQ Boost/SEPIC/Inv Conv w/ 1A, 60V Swi | 8-LFCSP-3X2X0.75       | -40C to 150C      | Released       |
|                                     | <a href="#">LT8330</a>  | LT8330HS6#WTRMPBF  | L IQ Boost/SEPIC/Inv Conv w/ 1A, 60V Swi | 6-TSOT-N/A             | -40C to 150C      | Pre-Release    |
|                                     | <a href="#">LT8330</a>  | LT8330HS6#WTRPBF   | L IQ Boost/SEPIC/Inv Conv w/ 1A, 60V Swi | 6-TSOT-N/A             | -40C to 150C      | Pre-Release    |
|                                     | <a href="#">LT8330</a>  | LT8330IDDB#WTRMPBF | L IQ Boost/SEPIC/Inv Conv w/ 1A, 60V Swi | 8-LFCSP-3X2X0.75       | -40C to 150C      | Released       |
|                                     | <a href="#">LT8330</a>  | LT8330IDDB#WTRPBF  | L IQ Boost/SEPIC/Inv Conv w/ 1A, 60V Swi | 8-LFCSP-3X2X0.75       | -40C to 125C      | Released       |
|                                     | <a href="#">LT8330</a>  | LT8330JS6#WTRMPBF  | L IQ Boost/SEPIC/Inv Conv w/ 1A, 60V Swi | 6-TSOT-N/A             | -40C to 150C      | Pre-Release    |
|                                     | <a href="#">LT8330</a>  | LT8330JS6#WTRPBF   | L IQ Boost/SEPIC/Inv Conv w/ 1A, 60V Swi | 6-TSOT-N/A             | -40C to 150C      | Pre-Release    |
|                                     | <a href="#">LT8331</a>  | LT8331EMSE#WPBF    | L IQ Boost/SEPIC/ Fly/Inv Conv w/ 0.5A,  | 16-MINI_SO_EP-N/A      | -40C to 125C      | Released       |
|                                     | <a href="#">LT8331</a>  | LT8331EMSE#WTRPBF  | L IQ Boost/SEPIC/ Fly/Inv Conv w/ 0.5A,  | 16-MINI_SO_EP-N/A      | -40C to 125C      | Released       |
|                                     | <a href="#">LT8331</a>  | LT8331IMSE#WPBF    | L IQ Boost/SEPIC/ Fly/Inv Conv w/ 0.5A,  | 16-MINI_SO_EP-N/A      | -40C to 125C      | Released       |
|                                     | <a href="#">LT8331</a>  | LT8331IMSE#WTRPBF  | L IQ Boost/SEPIC/ Fly/Inv Conv w/ 0.5A,  | 16-MINI_SO_EP-N/A      | -40C to 125C      | Released       |

| PRODUCT CATEGORY                   | GENERIC NUMBER          | MATERIAL NUMBER     | MATERIAL DESCRIPTION                     | PACKAGE                | TEMPERATURE RANGE | PRODUCT STATUS |
|------------------------------------|-------------------------|---------------------|------------------------------------------|------------------------|-------------------|----------------|
| Power Management - Boost Converter | <a href="#">LT8336</a>  | LT8336EV#VPBF       | 40V, 2.5A Low IQ Sync Step-Up Silent Sw  | 16-LGA-3X3X0.94        | -40C to 150C      | Pre-Release    |
|                                    | <a href="#">LT8336</a>  | LT8336HV#VPBF       | 40V, 2.5A Low IQ Sync Step-Up Silent Sw  | 16-LGA-3X3X0.94        | -40C to 150C      | Pre-Release    |
|                                    | <a href="#">LT8336</a>  | LT8336JV#VPBF       | 40V, 2.5A Low IQ Sync Step-Up Silent Sw  | 16-LGA-3X3X0.94        | -40C to 150C      | Pre-Release    |
|                                    | <a href="#">LT8340</a>  | LT8340JV#VPBF       | 40V, 5A Sync Step-Up Silent Sw w/ Disc   | 20-LGA-4X3X0.75        | -40C to 150C      | Pre-Release    |
|                                    | <a href="#">LT8361</a>  | LT8361EMSE#VPBF     | 60Vin, 100V/2A uPowerBoost/SEPIC/Inv Con | 16-MINI_SO_EP-N/A      | -40C to 150C      | Pre-Release    |
|                                    | <a href="#">LT8361</a>  | LT8361EMSE#VTRPBF   | 60Vin, 100V/2A uPowerBoost/SEPIC/Inv Con | 16-MINI_SO_EP-N/A      | -40C to 150C      | Pre-Release    |
|                                    | <a href="#">LT8361</a>  | LT8361HMSE#VPBF     | 60Vin, 100V/2A uPowerBoost/SEPIC/Inv Con | 16-MINI_SO_EP-N/A      | -40C to 150C      | Pre-Release    |
|                                    | <a href="#">LT8361</a>  | LT8361HMSE#VTRPBF   | 60Vin, 100V/2A uPowerBoost/SEPIC/Inv Con | 16-MINI_SO_EP-N/A      | -40C to 150C      | Pre-Release    |
|                                    | <a href="#">LT8361</a>  | LT8361IMSE#VPBF     | 60Vin, 100V/2A uPowerBoost/SEPIC/Inv Con | 16-MINI_SO_EP-N/A      | -40C to 150C      | Pre-Release    |
|                                    | <a href="#">LT8361</a>  | LT8361IMSE#VTRPBF   | 60Vin, 100V/2A uPowerBoost/SEPIC/Inv Con | 16-MINI_SO_EP-N/A      | -40C to 150C      | Pre-Release    |
|                                    | <a href="#">LT8362</a>  | LT8362EDD#VPBF      | L IQ Boost/SEPIC/Inv Conv w/ 2A, 60V Swi | 10-LFCSP-3X3X0.75      | -40C to 125C      | Pre-Release    |
|                                    | <a href="#">LT8362</a>  | LT8362EDD#VTRPBF    | L IQ Boost/SEPIC/Inv Conv w/ 2A, 60V Swi | 10-LFCSP-3X3X0.75      | -40C to 125C      | Pre-Release    |
|                                    | <a href="#">LT8362</a>  | LT8362EMSE#VPBF     | L IQ Boost/SEPIC/Inv Conv w/ 2A, 60V Swi | 16-MINI_SO_EP-N/A      | -40C to 125C      | Released       |
|                                    | <a href="#">LT8362</a>  | LT8362EMSE#VTRPBF   | L IQ Boost/SEPIC/Inv Conv w/ 2A, 60V Swi | 16-MINI_SO_EP-N/A      | -40C to 125C      | Released       |
|                                    | <a href="#">LT8362</a>  | LT8362HDD#VPBF      | L IQ Boost/SEPIC/Inv Conv w/ 2A, 60V Swi | 10-LFCSP-3X3X0.75      | -40C to 150C      | Pre-Release    |
|                                    | <a href="#">LT8362</a>  | LT8362HDD#VTRPBF    | L IQ Boost/SEPIC/Inv Conv w/ 2A, 60V Swi | 10-LFCSP-3X3X0.75      | -40C to 150C      | Pre-Release    |
|                                    | <a href="#">LT8362</a>  | LT8362HMSE#VPBF     | L IQ Boost/SEPIC/Inv Conv w/ 2A, 60V Swi | 16-MINI_SO_EP-N/A      | -40C to 150C      | Released       |
|                                    | <a href="#">LT8362</a>  | LT8362HMSE#VTRPBF   | L IQ Boost/SEPIC/Inv Conv w/ 2A, 60V Swi | 16-MINI_SO_EP-N/A      | -40C to 150C      | Released       |
|                                    | <a href="#">LT8362</a>  | LT8362IDD#VPBF      | L IQ Boost/SEPIC/Inv Conv w/ 2A, 60V Swi | 10-LFCSP-3X3X0.75      | -40C to 125C      | Pre-Release    |
|                                    | <a href="#">LT8362</a>  | LT8362IDD#VTRPBF    | L IQ Boost/SEPIC/Inv Conv w/ 2A, 60V Swi | 10-LFCSP-3X3X0.75      | -40C to 125C      | Pre-Release    |
|                                    | <a href="#">LT8362</a>  | LT8362IMSE#VPBF     | L IQ Boost/SEPIC/Inv Conv w/ 2A, 60V Swi | 16-MINI_SO_EP-N/A      | -40C to 125C      | Released       |
|                                    | <a href="#">LT8362</a>  | LT8362IMSE#VTRPBF   | L IQ Boost/SEPIC/Inv Conv w/ 2A, 60V Swi | 16-MINI_SO_EP-N/A      | -40C to 125C      | Released       |
|                                    | <a href="#">LT8362</a>  | LT8362JDD#VPBF      | L IQ Boost/SEPIC/Inv Conv w/ 2A, 60V Swi | 10-LFCSP-3X3X0.75      | -40C to 150C      | Pre-Release    |
|                                    | <a href="#">LT8362</a>  | LT8362JDD#VTRPBF    | L IQ Boost/SEPIC/Inv Conv w/ 2A, 60V Swi | 10-LFCSP-3X3X0.75      | -40C to 150C      | Pre-Release    |
|                                    | <a href="#">LT8364</a>  | LT8364EMSE#VPBF     | L IQ Boost/SEPIC/ Inv Conv w/ 4A, 60V Sw | 16-MINI_SO_EP-N/A      | -40C to 125C      | Pre-Release    |
|                                    | <a href="#">LT8364</a>  | LT8364EMSE#VTRPBF   | L IQ Boost/SEPIC/ Inv Conv w/ 4A, 60V Sw | 16-MINI_SO_EP-N/A      | -40C to 125C      | Pre-Release    |
|                                    | <a href="#">LT8364</a>  | LT8364HMSE#VPBF     | L IQ Boost/SEPIC/ Inv Conv w/ 4A, 60V Sw | 16-MINI_SO_EP-N/A      | -40C to 150C      | Pre-Release    |
|                                    | <a href="#">LT8364</a>  | LT8364HMSE#VTRPBF   | L IQ Boost/SEPIC/ Inv Conv w/ 4A, 60V Sw | 16-MINI_SO_EP-N/A      | -40C to 150C      | Pre-Release    |
|                                    | <a href="#">LT8364</a>  | LT8364IMSE#VPBF     | L IQ Boost/SEPIC/ Inv Conv w/ 4A, 60V Sw | 16-MINI_SO_EP-N/A      | -40C to 125C      | Pre-Release    |
|                                    | <a href="#">LT8364</a>  | LT8364IMSE#VTRPBF   | L IQ Boost/SEPIC/ Inv Conv w/ 4A, 60V Sw | 16-MINI_SO_EP-N/A      | -40C to 150C      | Pre-Release    |
|                                    | <a href="#">LT8365</a>  | LT8365EMSE#VPBF     | 60VIN Boost/SEPIC/Inv Conv 1.5A/150 PR S | 16-MINI_SO_EP-N/A      | -40C to 125C      | Pre-Release    |
|                                    | <a href="#">LT8365</a>  | LT8365EMSE#VTRPBF   | 60VIN Boost/SEPIC/Inv Conv 1.5A/150 PR S | 16-MINI_SO_EP-N/A      | -40C to 125C      | Pre-Release    |
|                                    | <a href="#">LT8365</a>  | LT8365HMSE#VPBF     | 60VIN Boost/SEPIC/Inv Conv 1.5A/150 PR S | 16-MINI_SO_EP-N/A      | -40C to 150C      | Pre-Release    |
|                                    | <a href="#">LT8365</a>  | LT8365HMSE#VTRPBF   | 60VIN Boost/SEPIC/Inv Conv 1.5A/150 PR S | 16-MINI_SO_EP-N/A      | -40C to 150C      | Pre-Release    |
|                                    | <a href="#">LT8365</a>  | LT8365JMSE#VPBF     | 60VIN Boost/SEPIC/Inv Conv 1.5A/150 PR S | 16-MINI_SO_EP-N/A      | -40C to 150C      | Pre-Release    |
|                                    | <a href="#">LT8365</a>  | LT8365JMSE#VTRPBF   | 60VIN Boost/SEPIC/Inv Conv 1.5A/150 PR S | 16-MINI_SO_EP-N/A      | -40C to 150C      | Pre-Release    |
| Power Management - Buck Boost      | <a href="#">LT8253</a>  | LT8253AHUFDM#VPBF   | 40V USB Type-C PD 60W 4-Sw Buck-Boost    | 28-LFCSP_SS-4X5X0.75   | -40C to 150C      | Pre-Release    |
|                                    | <a href="#">LT8253</a>  | LT8253AHUFDM#VTRPBF | 40V USB Type-C PD 60W 4-Sw Buck-Boost    | 28-LFCSP_SS-4X5X0.75   | -40C to 150C      | Pre-Release    |
|                                    | <a href="#">LT8253</a>  | LT8253AJUFDM#VPBF   | 40V USB Type-C PD 60W 4-Sw Buck-Boost    | 28-LFCSP_SS-4X5X0.75   | -40C to 150C      | Pre-Release    |
|                                    | <a href="#">LT8253</a>  | LT8253AJUFDM#VTRPBF | 40V USB Type-C PD 60W 4-Sw Buck-Boost    | 28-LFCSP_SS-4X5X0.75   | -40C to 150C      | Pre-Release    |
|                                    | <a href="#">LT8253</a>  | LT8253HUFDM#VPBF    | 40V USB Type-C PD 100W 4-Sw Buck-Boost   | 28-LFCSP_SS-4X5X0.75   | -40C to 150C      | Pre-Release    |
|                                    | <a href="#">LT8253</a>  | LT8253HUFDM#VTRPBF  | 40V USB Type-C PD 100W 4-Sw Buck-Boost   | 28-LFCSP_SS-4X5X0.75   | -40C to 150C      | Pre-Release    |
|                                    | <a href="#">LT8253</a>  | LT8253JUFDM#VPBF    | 40V USB Type-C PD 100W 4-Sw Buck-Boost   | 28-LFCSP_SS-4X5X0.75   | -40C to 150C      | Pre-Release    |
|                                    | <a href="#">LT8253</a>  | LT8253JUFDM#VTRPBF  | 40V USB Type-C PD 100W 4-Sw Buck-Boost   | 28-LFCSP_SS-4X5X0.75   | -40C to 150C      | Pre-Release    |
|                                    | <a href="#">LT8391A</a> | LT8391AHFE#VPBF     | 60V 2MHz Sync 4-Switch Buck-Boost LED Dr | 28-TSSOP_4.4_EP-4.4_MM | -40C to 150C      | Pre-Release    |

| PRODUCT CATEGORY                   | GENERIC NUMBER            | MATERIAL NUMBER      | MATERIAL DESCRIPTION                     | PACKAGE                | TEMPERATURE RANGE | PRODUCT STATUS |
|------------------------------------|---------------------------|----------------------|------------------------------------------|------------------------|-------------------|----------------|
| Power Management - Buck Boost      | <a href="#">LT8391A</a>   | LT8391AHFE#WTRPBF    | 60V 2MHz Sync 4-Switch Buck-Boost LED Dr | 28-TSSOP_4.4_EP-4.4_MM | -40C to 150C      | Pre-Release    |
|                                    | <a href="#">LTC3114-1</a> | LTC3114EDHC-1#WPBF   | 40V, 1A Sync Buck-Boost DC/DC Conv w/ Pr | 16-LFCSP-5X3X0.75      | -40C to 125C      | Released       |
|                                    | <a href="#">LTC3114-1</a> | LTC3114EDHC-1#WTRPBF | 40V, 1A Sync Buck-Boost DC/DC Conv w/ Pr | 16-LFCSP-5X3X0.75      | -40C to 125C      | Released       |
|                                    | <a href="#">LTC3114-1</a> | LTC3114EFE-1#WPBF    | 40V, 1A Sync Buck-Boost DC/DC Conv w/ Pr | 16-TSSOP_4.4_EP-4.4_MM | -40C to 125C      | Released       |
|                                    | <a href="#">LTC3114-1</a> | LTC3114EFE-1#WTRPBF  | 40V, 1A Sync Buck-Boost DC/DC Conv w/ Pr | 16-TSSOP_4.4_EP-4.4_MM | -40C to 125C      | Released       |
|                                    | <a href="#">LTC3114-1</a> | LTC3114IDHC-1#WPBF   | 40V, 1A Sync Buck-Boost DC/DC Conv w/ Pr | 16-LFCSP-5X3X0.75      | -40C to 125C      | Released       |
|                                    | <a href="#">LTC3114-1</a> | LTC3114IDHC-1#WTRPBF | 40V, 1A Sync Buck-Boost DC/DC Conv w/ Pr | 16-LFCSP-5X3X0.75      | -40C to 125C      | Released       |
|                                    | <a href="#">LTC3114-1</a> | LTC3114IFE-1#WPBF    | 40V, 1A Sync Buck-Boost DC/DC Conv w/ Pr | 16-TSSOP_4.4_EP-4.4_MM | -40C to 125C      | Released       |
|                                    | <a href="#">LTC3114-1</a> | LTC3114IFE-1#WTRPBF  | 40V, 1A Sync Buck-Boost DC/DC Conv w/ Pr | 16-TSSOP_4.4_EP-4.4_MM | -40C to 125C      | Released       |
|                                    | <a href="#">LTC3115-1</a> | LTC3115EDHD-1#WPBF   | 40V, 2A Sync Buck-Boost DC/DC Conv       | 16-LFCSP-5X4X0.75      | -40C to 125C      | Released       |
|                                    | <a href="#">LTC3115-1</a> | LTC3115EDHD-1#WTRPBF | 40V, 2A Sync Buck-Boost DC/DC Conv       | 16-LFCSP-5X4X0.75      | -40C to 125C      | Released       |
|                                    | <a href="#">LTC3115-1</a> | LTC3115EFE-1#WPBF    | 40V, 2A Sync Buck-Boost DC/DC Conv       | 20-TSSOP_4.4_EP-4.4_MM | -40C to 125C      | Pre-Release    |
|                                    | <a href="#">LTC3115-1</a> | LTC3115EFE-1#WTRPBF  | 40V, 2A Sync Buck-Boost DC/DC Conv       | 20-TSSOP_4.4_EP-4.4_MM | -40C to 125C      | Pre-Release    |
|                                    | <a href="#">LTC3115-1</a> | LTC3115IDHD-1#WPBF   | 40V, 2A Sync Buck-Boost DC/DC Conv       | 16-LFCSP-5X4X0.75      | -40C to 125C      | Released       |
|                                    | <a href="#">LTC3115-1</a> | LTC3115IDHD-1#WTRPBF | 40V, 2A Sync Buck-Boost DC/DC Conv       | 16-LFCSP-5X4X0.75      | -40C to 125C      | Released       |
|                                    | <a href="#">LTC3115-1</a> | LTC3115IFE-1#WPBF    | 40V, 2A Sync Buck-Boost DC/DC Conv       | 20-TSSOP_4.4_EP-4.4_MM | -40C to 125C      | Pre-Release    |
|                                    | <a href="#">LTC3115-1</a> | LTC3115IFE-1#WTRPBF  | 40V, 2A Sync Buck-Boost DC/DC Conv       | 20-TSSOP_4.4_EP-4.4_MM | -40C to 125C      | Pre-Release    |
|                                    | <a href="#">LTC3115-2</a> | LTC3115EDHD-2#WPBF   | 40V, 2A Sync Buck-Boost DC/DC Conv       | 16-LFCSP-5X4X0.75      | -40C to 125C      | Released       |
|                                    | <a href="#">LTC3115-2</a> | LTC3115EDHD-2#WTRPBF | 40V, 2A Sync Buck-Boost DC/DC Conv       | 16-LFCSP-5X4X0.75      | -40C to 125C      | Released       |
|                                    | <a href="#">LTC3115-2</a> | LTC3115EFE-2#WPBF    | 40V, 2A Sync Buck-Boost DC/DC Conv       | 20-TSSOP_4.4_EP-4.4_MM | -40C to 125C      | Pre-Release    |
|                                    | <a href="#">LTC3115-2</a> | LTC3115EFE-2#WTRPBF  | 40V, 2A Sync Buck-Boost DC/DC Conv       | 20-TSSOP_4.4_EP-4.4_MM | -40C to 125C      | Pre-Release    |
|                                    | <a href="#">LTC3115-2</a> | LTC3115IDHD-2#WPBF   | 40V, 2A Sync Buck-Boost DC/DC Conv       | 16-LFCSP-5X4X0.75      | -40C to 125C      | Released       |
|                                    | <a href="#">LTC3115-2</a> | LTC3115IDHD-2#WTRPBF | 40V, 2A Sync Buck-Boost DC/DC Conv       | 16-LFCSP-5X4X0.75      | -40C to 125C      | Released       |
|                                    | <a href="#">LTC3115-2</a> | LTC3115IFE-2#WPBF    | 40V, 2A Sync Buck-Boost DC/DC Conv       | 20-TSSOP_4.4_EP-4.4_MM | -40C to 125C      | Pre-Release    |
|                                    | <a href="#">LTC3115-2</a> | LTC3115IFE-2#WTRPBF  | 40V, 2A Sync Buck-Boost DC/DC Conv       | 20-TSSOP_4.4_EP-4.4_MM | -40C to 125C      | Pre-Release    |
| Power Management - Buck Controller | <a href="#">LT8607</a>    | LT8607EMSE-5#WPBF    | 42V, 5A/8A Peak Synchrono42V, 750mA Sync | 10-MINI_SO_EP-N/A      | -40C to 150C      | Released       |
|                                    | <a href="#">LT8607</a>    | LT8607JMSE-5#WPBF    | 42V, 5A/8A Peak Synchrono42V, 750mA Sync | 10-MINI_SO_EP-N/A      | -40C to 150C      | Released       |
|                                    | <a href="#">LTC3372</a>   | LTC3372EUK#WPBF      | 60V Low IQ Buck Ctlr                     | 48-LFCSP-7X7X0.75      | -40C to 125C      | Pre-Release    |
|                                    | <a href="#">LTC3372</a>   | LTC3372EUK#WTRPBF    | 60V Low IQ Buck Ctlr                     | 48-LFCSP-7X7X0.75      | -40C to 125C      | Pre-Release    |
|                                    | <a href="#">LTC3372</a>   | LTC3372HUK#WPBF      | 60V Low IQ Buck Ctlr                     | 48-LFCSP-7X7X0.75      | -40C to 150C      | Pre-Release    |
|                                    | <a href="#">LTC3372</a>   | LTC3372HUK#WTRPBF    | 60V Low IQ Buck Ctlr                     | 48-LFCSP-7X7X0.75      | -40C to 150C      | Pre-Release    |
|                                    | <a href="#">LTC3372</a>   | LTC3372IUK#WPBF      | 60V Low IQ Buck Ctlr                     | 48-LFCSP-7X7X0.75      | -40C to 125C      | Pre-Release    |
|                                    | <a href="#">LTC3372</a>   | LTC3372IUK#WTRPBF    | 60V Low IQ Buck Ctlr                     | 48-LFCSP-7X7X0.75      | -40C to 125C      | Pre-Release    |
|                                    | <a href="#">LTC3621</a>   | LTC3621EMS8E-25#WPBF | 17V, 1A Sync Buck Reg w/ 3.5uA Q C       | 8-MINI_SO_EP-N/A       | -40C to 125C      | Released       |
|                                    | <a href="#">LTC3630A</a>  | LTC3630AEMSE#WPBF    | Hi Eff, 76V 500mA Sync Buck Conv         | 16-MINI_SO_EP-N/A      | -40C to 125C      | Pre-Release    |
|                                    | <a href="#">LTC3630A</a>  | LTC3630AEMSE#WTRPBF  | Hi Eff, 76V 500mA Sync Buck Conv         | 16-MINI_SO_EP-N/A      | -40C to 125C      | Pre-Release    |
|                                    | <a href="#">LTC3630A</a>  | LTC3630AHMSE#WPBF    | Hi Eff, 76V 500mA Sync Buck Conv         | 16-MINI_SO_EP-N/A      | -40C to 150C      | Pre-Release    |
|                                    | <a href="#">LTC3630A</a>  | LTC3630AHMSE#WTRPBF  | Hi Eff, 76V 500mA Sync Buck Conv         | 16-MINI_SO_EP-N/A      | -40C to 150C      | Pre-Release    |
|                                    | <a href="#">LTC3630A</a>  | LTC3630AIMSE#WPBF    | Hi Eff, 76V 500mA Sync Buck Conv         | 16-MINI_SO_EP-N/A      | -40C to 125C      | Pre-Release    |
|                                    | <a href="#">LTC3630A</a>  | LTC3630AIMSE#WTRPBF  | Hi Eff, 76V 500mA Sync Buck Conv         | 16-MINI_SO_EP-N/A      | -40C to 125C      | Pre-Release    |
|                                    | <a href="#">LTC3639</a>   | LTC3639EMSE#WPBF     | Hi Eff, 150V 100mA Sync Buck Reg         | 16-MINI_SO_EP-N/A      | -40C to 125C      | Pre-Release    |
|                                    | <a href="#">LTC3639</a>   | LTC3639EMSE#WTRPBF   | Hi Eff, 150V 100mA Sync Buck Reg         | 16-MINI_SO_EP-N/A      | -40C to 125C      | Pre-Release    |
|                                    | <a href="#">LTC3639</a>   | LTC3639HMSE#WPBF     | Hi Eff, 150V 100mA Sync Buck Reg         | 16-MINI_SO_EP-N/A      | -40C to 150C      | Pre-Release    |
|                                    | <a href="#">LTC3639</a>   | LTC3639HMSE#WTRPBF   | Hi Eff, 150V 100mA Sync Buck Reg         | 16-MINI_SO_EP-N/A      | -40C to 150C      | Pre-Release    |
|                                    | <a href="#">LTC3639</a>   | LTC3639IMSE#WPBF     | Hi Eff, 150V 100mA Sync Buck Reg         | 16-MINI_SO_EP-N/A      | -40C to 125C      | Pre-Release    |

| PRODUCT CATEGORY                   | GENERIC NUMBER            | MATERIAL NUMBER     | MATERIAL DESCRIPTION                     | PACKAGE                | TEMPERATURE RANGE | PRODUCT STATUS |
|------------------------------------|---------------------------|---------------------|------------------------------------------|------------------------|-------------------|----------------|
| Power Management - Buck Controller | <a href="#">LTC3639</a>   | LTC3639IMSE#WTRPBF  | Hi Eff, 150V 100mA Sync Buck Reg         | 16-MINI_SO_EP-N/A      | -40C to 125C      | Pre-Release    |
|                                    | <a href="#">LTC3829</a>   | LTC3829EFE#WPBF     | 3-Phase, 1x Out Sync Buck DC/DC Cntr w/  | 38-TSSOP_4.4_EP-4.4_MM | -40C to 125C      | Pre-Release    |
|                                    | <a href="#">LTC3829</a>   | LTC3829EFE#WTRPBF   | 3-Phase, 1x Out Sync Buck DC/DC Cntr w/  | 38-TSSOP_4.4_EP-4.4_MM | -40C to 125C      | Pre-Release    |
|                                    | <a href="#">LTC3829</a>   | LTC3829EUHF#WPBF    | 3-Phase, 1x Out Sync Buck DC/DC Cntr w/  | 38-LFCSP-5X7X0.75      | -40C to 125C      | Pre-Release    |
|                                    | <a href="#">LTC3829</a>   | LTC3829EUHF#WTRPBF  | 3-Phase, 1x Out Sync Buck DC/DC Cntr w/  | 38-LFCSP-5X7X0.75      | -40C to 125C      | Pre-Release    |
|                                    | <a href="#">LTC3829</a>   | LTC3829IFE#WPBF     | 3-Phase, 1x Out Sync Buck DC/DC Cntr w/  | 38-TSSOP_4.4_EP-4.4_MM | -40C to 125C      | Pre-Release    |
|                                    | <a href="#">LTC3829</a>   | LTC3829IFE#WTRPBF   | 3-Phase, 1x Out Sync Buck DC/DC Cntr w/  | 38-TSSOP_4.4_EP-4.4_MM | -40C to 125C      | Pre-Release    |
|                                    | <a href="#">LTC3829</a>   | LTC3829UHF#WPBF     | 3-Phase, 1x Out Sync Buck DC/DC Cntr w/  | 38-LFCSP-5X7X0.75      | -40C to 125C      | Pre-Release    |
|                                    | <a href="#">LTC3829</a>   | LTC3829UHF#WTRPBF   | 3-Phase, 1x Out Sync Buck DC/DC Cntr w/  | 38-LFCSP-5X7X0.75      | -40C to 125C      | Pre-Release    |
|                                    | <a href="#">LTC3833</a>   | LTC3833EFE#WPBF     | Fast Acc Buck DC/DC Cntr w/ Diff Out Sen | 20-TSSOP_4.4_EP-4.4_MM | -40C to 125C      | Pre-Release    |
|                                    | <a href="#">LTC3833</a>   | LTC3833EFE#WTRPBF   | Fast Acc Buck DC/DC Cntr w/ Diff Out Sen | 20-TSSOP_4.4_EP-4.4_MM | -40C to 125C      | Pre-Release    |
|                                    | <a href="#">LTC3833</a>   | LTC3833IFE#WPBF     | Fast Acc Buck DC/DC Cntr w/ Diff Out Sen | 20-TSSOP_4.4_EP-4.4_MM | -40C to 125C      | Pre-Release    |
|                                    | <a href="#">LTC3833</a>   | LTC3833IFE#WTRPBF   | Fast Acc Buck DC/DC Cntr w/ Diff Out Sen | 20-TSSOP_4.4_EP-4.4_MM | -40C to 125C      | Pre-Release    |
|                                    | <a href="#">LTC3835</a>   | LTC3835EUF#WPBF     | L IQ Sync Buck Cntr                      | 20-LFCSP               | -40C to 85C       | Released       |
|                                    | <a href="#">LTC3835</a>   | LTC3835EUF#WTRPBF   | L IQ Sync Buck Cntr                      | 20-LFCSP               | -40C to 85C       | Released       |
|                                    | <a href="#">LTC3835</a>   | LTC3835UFD#WPBF     | L IQ Sync Buck Cntr                      | 20-LFCSP               | -40C to 85C       | Released       |
|                                    | <a href="#">LTC3835</a>   | LTC3835UFD#WTRPBF   | L IQ Sync Buck Cntr                      | 20-LFCSP               | -40C to 85C       | Released       |
|                                    | <a href="#">LTC3850</a>   | LTC3850EGN-1#WPBF   | 2x, 2-PhSync Buck Sw Cntr                | 28-QSOP-150_MIL        | -40C to 85C       | Released       |
|                                    | <a href="#">LTC3850</a>   | LTC3850EGN-1#WTRPBF | 2x, 2-PhSync Buck Sw Cntr                | 28-QSOP-150_MIL        | -40C to 85C       | Released       |
|                                    | <a href="#">LTC3850</a>   | LTC3850IGN-1#WPBF   | 2x, 2-PhSync Buck Sw Cntr                | 28-QSOP-150_MIL        | -40C to 85C       | Released       |
|                                    | <a href="#">LTC3850</a>   | LTC3850IGN-1#WTRPBF | 2x, 2-PhSync Buck Sw Cntr                | 28-QSOP-150_MIL        | -40C to 85C       | Released       |
|                                    | <a href="#">LTC3850-2</a> | LTC3850IGN-2#WPBF   | 2x, 2-PhSync Buck Sw Cntr                | 28-QSOP-150_MIL        | -40C to 85C       | Released       |
|                                    | <a href="#">LTC3850-2</a> | LTC3850IGN-2#WTRPBF | 2x, 2-PhSync Buck Sw Cntr                | 28-QSOP-150_MIL        | -40C to 85C       | Released       |
|                                    | <a href="#">LTC3851A</a>  | LTC3851AEMSE#WPBF   | Sync Buck Sw Reg Cntr                    | 16-MINI_SO_EP-N/A      | -40C to 125C      | Pre-Release    |
|                                    | <a href="#">LTC3851A</a>  | LTC3851AEMSE#WTRPBF | Sync Buck Sw Reg Cntr                    | 16-MINI_SO_EP-N/A      | -40C to 125C      | Pre-Release    |
|                                    | <a href="#">LTC3851A</a>  | LTC3851AHMSE#WPBF   | Sync Buck Sw Reg Cntr                    | 16-MINI_SO_EP-N/A      | -40C to 150C      | Pre-Release    |
|                                    | <a href="#">LTC3851A</a>  | LTC3851AHMSE#WTRPBF | Sync Buck Sw Reg Cntr                    | 16-MINI_SO_EP-N/A      | -40C to 150C      | Pre-Release    |
|                                    | <a href="#">LTC3851A</a>  | LTC3851AIMSE#WPBF   | Sync Buck Sw Reg Cntr                    | 16-MINI_SO_EP-N/A      | -40C to 125C      | Pre-Release    |
|                                    | <a href="#">LTC3851A</a>  | LTC3851AIMSE#WTRPBF | Sync Buck Sw Reg Cntr                    | 16-MINI_SO_EP-N/A      | -40C to 125C      | Pre-Release    |
|                                    | <a href="#">LTC3864</a>   | LTC3864EMSE#WPBF    | 60V L IQ Buck DC/DC Cntr w/ 100% Duty Cy | 12-MINI_SO_EP-N/A      | -40C to 125C      | Pre-Release    |
|                                    | <a href="#">LTC3864</a>   | LTC3864EMSE#WTRPBF  | 60V L IQ Buck DC/DC Cntr w/ 100% Duty Cy | 12-MINI_SO_EP-N/A      | -40C to 125C      | Pre-Release    |
|                                    | <a href="#">LTC3864</a>   | LTC3864HMSE#WPBF    | 60V L IQ Buck DC/DC Cntr w/ 100% Duty Cy | 12-MINI_SO_EP-N/A      | -40C to 150C      | Pre-Release    |
|                                    | <a href="#">LTC3864</a>   | LTC3864HMSE#WTRPBF  | 60V L IQ Buck DC/DC Cntr w/ 100% Duty Cy | 12-MINI_SO_EP-N/A      | -40C to 150C      | Pre-Release    |
|                                    | <a href="#">LTC3864</a>   | LTC3864IMSE#WPBF    | 60V L IQ Buck DC/DC Cntr w/ 100% Duty Cy | 12-MINI_SO_EP-N/A      | -40C to 125C      | Pre-Release    |
|                                    | <a href="#">LTC3864</a>   | LTC3864IMSE#WTRPBF  | 60V L IQ Buck DC/DC Cntr w/ 100% Duty Cy | 12-MINI_SO_EP-N/A      | -40C to 125C      | Pre-Release    |
|                                    | <a href="#">LTC3895</a>   | LTC3895EFE#WPBF     | 150V L IQ, Sync Buck DC/DC Cntr          | 38-TSSOP_4.4_EP-4.4_MM | -40C to 150C      | Pre-Release    |
|                                    | <a href="#">LTC3895</a>   | LTC3895EFE#WTRPBF   | 150V L IQ, Sync Buck DC/DC Cntr          | 38-TSSOP_4.4_EP-4.4_MM | -40C to 150C      | Pre-Release    |
|                                    | <a href="#">LTC3895</a>   | LTC3895HFE#WPBF     | 150V L IQ, Sync Buck DC/DC Cntr          | 38-TSSOP_4.4_EP-4.4_MM | -40C to 150C      | Pre-Release    |
|                                    | <a href="#">LTC3895</a>   | LTC3895HFE#WTRPBF   | 150V L IQ, Sync Buck DC/DC Cntr          | 38-TSSOP_4.4_EP-4.4_MM | -40C to 150C      | Pre-Release    |
|                                    | <a href="#">LTC3895</a>   | LTC3895IFE#WPBF     | 150V L IQ, Sync Buck DC/DC Cntr          | 38-TSSOP_4.4_EP-4.4_MM | -40C to 150C      | Pre-Release    |
|                                    | <a href="#">LTC3895</a>   | LTC3895IFE#WTRPBF   | 150V L IQ, Sync Buck DC/DC Cntr          | 38-TSSOP_4.4_EP-4.4_MM | -40C to 150C      | Pre-Release    |
|                                    | <a href="#">LTC7801</a>   | LTC7801EFE#WPBF     | 150V L IQ, Sync Buck DC/DC Cntr          | 24-TSSOP_4.4_EP-4.4_MM | -40C to 125C      | Pre-Release    |
|                                    | <a href="#">LTC7801</a>   | LTC7801EFE#WTRPBF   | 150V L IQ, Sync Buck DC/DC Cntr          | 24-TSSOP_4.4_EP-4.4_MM | -40C to 125C      | Pre-Release    |
|                                    | <a href="#">LTC7801</a>   | LTC7801EUF#WPBF     | 150V L IQ, Sync Buck DC/DC Cntr          | 24-LFCSP-4X5X0.75      | -40C to 125C      | Pre-Release    |
|                                    | <a href="#">LTC7801</a>   | LTC7801EUF#WTRPBF   | 150V L IQ, Sync Buck DC/DC Cntr          | 24-LFCSP-4X5X0.75      | -40C to 125C      | Pre-Release    |

| PRODUCT CATEGORY                   | GENERIC NUMBER              | MATERIAL NUMBER         | MATERIAL DESCRIPTION                    | PACKAGE                | TEMPERATURE RANGE | PRODUCT STATUS |
|------------------------------------|-----------------------------|-------------------------|-----------------------------------------|------------------------|-------------------|----------------|
| Power Management - Buck Controller | <a href="#">LTC7801</a>     | LTC7801HFE#WPBF         | 150V L IQ, Sync Buck DC/DC Cntr         | 24-TSSOP_4.4_EP-4.4_MM | -40C to 150C      | Pre-Release    |
|                                    | <a href="#">LTC7801</a>     | LTC7801HFE#WTRPBF       | 150V L IQ, Sync Buck DC/DC Cntr         | 24-TSSOP_4.4_EP-4.4_MM | -40C to 150C      | Pre-Release    |
|                                    | <a href="#">LTC7801</a>     | LTC7801HUFDM#WPBF       | 150V L IQ, Sync Buck DC/DC Cntr         | 24-LFCSP-4X5X0.75      | -40C to 150C      | Pre-Release    |
|                                    | <a href="#">LTC7801</a>     | LTC7801HUFDM#WTRPBF     | 150V L IQ, Sync Buck DC/DC Cntr         | 24-LFCSP-4X5X0.75      | -40C to 150C      | Pre-Release    |
|                                    | <a href="#">LTC7801</a>     | LTC7801IFE#WPBF         | 150V L IQ, Sync Buck DC/DC Cntr         | 24-TSSOP_4.4_EP-4.4_MM | -40C to 125C      | Pre-Release    |
|                                    | <a href="#">LTC7801</a>     | LTC7801IFE#WTRPBF       | 150V L IQ, Sync Buck DC/DC Cntr         | 24-TSSOP_4.4_EP-4.4_MM | -40C to 125C      | Pre-Release    |
|                                    | <a href="#">LTC7801</a>     | LTC7801IUFDM#WPBF       | 150V L IQ, Sync Buck DC/DC Cntr         | 24-LFCSP-4X5X0.75      | -40C to 125C      | Pre-Release    |
|                                    | <a href="#">LTC7801</a>     | LTC7801IUFDM#WTRPBF     | 150V L IQ, Sync Buck DC/DC Cntr         | 24-LFCSP-4X5X0.75      | -40C to 125C      | Pre-Release    |
|                                    | <a href="#">LTC7802</a>     | LTC7802HUFDM#WPBF       | 40V, Low Iq Dual Phse Sych Stp-Dwn Cntr | 28-LFCSP_SS-4X5X0.75   | -40C to 150C      | Pre-Release    |
|                                    | <a href="#">LTC7802</a>     | LTC7802HUFDM#WTRPBF     | 40V, Low Iq Dual Phse Sych Stp-Dwn Cntr | 28-LFCSP_SS-4X5X0.75   | -40C to 150C      | Pre-Release    |
|                                    | <a href="#">LTC7802</a>     | LTC7802IUFDM#WPBF       | 40V, Low Iq Dual Phse Sych Stp-Dwn Cntr | 28-LFCSP_SS-4X5X0.75   | -40C to 125C      | Pre-Release    |
|                                    | <a href="#">LTC7802</a>     | LTC7802IUFDM#WTRPBF     | 40V, Low Iq Dual Phse Sych Stp-Dwn Cntr | 28-LFCSP_SS-4X5X0.75   | -40C to 125C      | Pre-Release    |
|                                    | <a href="#">LTC7802</a>     | LTC7802JUFDM#WPBF       | 40V, Low Iq Dual Phse Sych Stp-Dwn Cntr | 28-LFCSP_SS-4X5X0.75   | -40C to 150C      | Pre-Release    |
|                                    | <a href="#">LTC7802</a>     | LTC7802JUFDM#WTRPBF     | 40V, Low Iq Dual Phse Sych Stp-Dwn Cntr | 28-LFCSP_SS-4X5X0.75   | -40C to 150C      | Pre-Release    |
|                                    | <a href="#">LTC7802-3.3</a> | LTC7802HUFDM-3.3#WPBF   | 40V Low IQ Dual Buck CTL w/ 3.3VOUT1    | 28-LFCSP_SS-4X5X0.75   | -40C to 150C      | Pre-Release    |
|                                    | <a href="#">LTC7802-3.3</a> | LTC7802HUFDM-3.3#WTRPBF | 40V Low IQ Dual Buck CTL w/ 3.3VOUT1    | 28-LFCSP_SS-4X5X0.75   | -40C to 150C      | Pre-Release    |
|                                    | <a href="#">LTC7802-3.3</a> | LTC7802IUFDM-3.3#WPBF   | 40V Low IQ Dual Buck CTL w/ 3.3VOUT1    | 28-LFCSP_SS-4X5X0.75   | -40C to 125C      | Pre-Release    |
|                                    | <a href="#">LTC7802-3.3</a> | LTC7802IUFDM-3.3#WTRPBF | 40V Low IQ Dual Buck CTL w/ 3.3VOUT1    | 28-LFCSP_SS-4X5X0.75   | -40C to 125C      | Pre-Release    |
|                                    | <a href="#">LTC7802-3.3</a> | LTC7802JUFDM-3.3#WPBF   | 40V Low IQ Dual Buck CTL w/ 3.3VOUT1    | 28-LFCSP_SS-4X5X0.75   | -40C to 150C      | Pre-Release    |
|                                    | <a href="#">LTC7802-3.3</a> | LTC7802JUFDM-3.3#WTRPBF | 40V Low IQ Dual Buck CTL w/ 3.3VOUT1    | 28-LFCSP_SS-4X5X0.75   | -40C to 150C      | Pre-Release    |
|                                    | <a href="#">LTC7803-3.3</a> | LTC7803EUD-3.3#WPBF     | 40V Low IQ Buck CTL w/Fixed 3.3 Vout    | 16-LFCSP-3X3X0.75      | -40C to 125C      | Pre-Release    |
|                                    | <a href="#">LTC7803-3.3</a> | LTC7803EUD-3.3#WTRPBF   | 40V Low IQ Buck CTL w/Fixed 3.3 Vout    | 16-LFCSP-3X3X0.75      | -40C to 125C      | Pre-Release    |
|                                    | <a href="#">LTC7803-3.3</a> | LTC7803JUD-3.3#WTRPBF   | 40V Low IQ Buck CTL w/Fixed 3.3 Vout    | 16-LFCSP-3X3X0.75      | -40C to 150C      | Pre-Release    |
| Power Management - Buck Regulator  | <a href="#">LT3470</a>      | LT3470EDDB#WTRMPBF      | uP Buck Reg w/ Int Boost & Catch Diodes | 8-LFCSP                | -40C to 85C       | Released       |
|                                    | <a href="#">LT3470</a>      | LT3470EDDB#WTRPBF       | uP Buck Reg w/ Int Boost & Catch Diodes | 8-LFCSP                | -40C to 85C       | Released       |
|                                    | <a href="#">LT3470</a>      | LT3470HDDB#WTRMPBF      | uP Buck Reg w/ Int Boost & Catch Diodes | 8-LFCSP                | -40C to 150C      | Released       |
|                                    | <a href="#">LT3470</a>      | LT3470HDDB#WTRPBF       | uP Buck Reg w/ Int Boost & Catch Diodes | 8-LFCSP                | -40C to 150C      | Released       |
|                                    | <a href="#">LT3470</a>      | LT3470IDDB#WTRMPBF      | uP Buck Reg w/ Int Boost & Catch Diodes | 8-LFCSP-3X2X0.75       | -40C to 125C      | Released       |
|                                    | <a href="#">LT3470</a>      | LT3470IDDB#WTRPBF       | uP Buck Reg w/ Int Boost & Catch Diodes | 8-LFCSP-3X2X0.75       | -40C to 125C      | Released       |
|                                    | <a href="#">LT3508</a>      | LT3508HFE#WPBF          | 2x Mono 1.4A Buck Sw Reg                | 16-TSSOP_4.4_EP-4.4_MM | -40C to 150C      | Pre-Release    |
|                                    | <a href="#">LT3508</a>      | LT3508HFE#WTRPBF        | 2x Mono 1.4A Buck Sw Reg                | 16-TSSOP_4.4_EP-4.4_MM | -40C to 150C      | Pre-Release    |
|                                    | <a href="#">LT3508</a>      | LT3508IFE#WPBF          | 2x Mono 1.4A Buck Sw Reg                | 16-TSSOP_4.4_EP-4.4_MM | -40C to 125C      | Released       |
|                                    | <a href="#">LT3508</a>      | LT3508IFE#WTRPBF        | 2x Mono 1.4A Buck Sw Reg                | 16-TSSOP_4.4_EP-4.4_MM | -40C to 125C      | Released       |
|                                    | <a href="#">LT3970</a>      | LT3970EMS#WPBF          | 40V, 350mA Buck Reg w/ 2.5uA Q C & Int  | 10-MINI_SO-N/A         | -40C to 125C      | Released       |
|                                    | <a href="#">LT3970</a>      | LT3970EMS#WTRPBF        | 40V, 350mA Buck Reg w/ 2.5uA Q C & Int  | 10-MINI_SO-N/A         | -40C to 125C      | Released       |
|                                    | <a href="#">LT3970</a>      | LT3970EMS-3.3#WPBF      | 40V, 350mA Buck Reg w/ 2.5uA Q C & Int  | 10-MINI_SO-N/A         | -40C to 125C      | Released       |
|                                    | <a href="#">LT3970</a>      | LT3970EMS-3.3#WTRPBF    | 40V, 350mA Buck Reg w/ 2.5uA Q C & Int  | 10-MINI_SO-N/A         | -40C to 125C      | Released       |
|                                    | <a href="#">LT3970</a>      | LT3970EMS-5#WPBF        | 40V, 350mA Buck Reg w/ 2.5uA Q C & Int  | 10-MINI_SO-N/A         | -40C to 125C      | Released       |
|                                    | <a href="#">LT3970</a>      | LT3970EMS-5#WTRPBF      | 40V, 350mA Buck Reg w/ 2.5uA Q C & Int  | 10-MINI_SO-N/A         | -40C to 125C      | Released       |
|                                    | <a href="#">LT3970</a>      | LT3970HMS#WPBF          | 40V, 350mA Buck Reg w/ 2.5uA Q C & Int  | 10-MINI_SO-N/A         | -40C to 150C      | Released       |
|                                    | <a href="#">LT3970</a>      | LT3970HMS#WTRPBF        | 40V, 350mA Buck Reg w/ 2.5uA Q C & Int  | 10-MINI_SO-N/A         | -40C to 150C      | Released       |
|                                    | <a href="#">LT3970</a>      | LT3970HMS-3.3#WPBF      | 40V, 350mA Buck Reg w/ 2.5uA Q C & Int  | 10-MINI_SO-N/A         | -40C to 150C      | Released       |
|                                    | <a href="#">LT3970</a>      | LT3970HMS-3.3#WTRPBF    | 40V, 350mA Buck Reg w/ 2.5uA Q C & Int  | 10-MINI_SO-N/A         | -40C to 150C      | Released       |
|                                    | <a href="#">LT3970</a>      | LT3970HMS-5#WPBF        | 40V, 350mA Buck Reg w/ 2.5uA Q C & Int  | 10-MINI_SO-N/A         | -40C to 150C      | Released       |
|                                    | <a href="#">LT3970</a>      | LT3970HMS-5#WTRPBF      | 40V, 350mA Buck Reg w/ 2.5uA Q C & Int  | 10-MINI_SO-N/A         | -40C to 150C      | Released       |

| PRODUCT CATEGORY                  | GENERIC NUMBER         | MATERIAL NUMBER      | MATERIAL DESCRIPTION                     | PACKAGE              | TEMPERATURE RANGE | PRODUCT STATUS |
|-----------------------------------|------------------------|----------------------|------------------------------------------|----------------------|-------------------|----------------|
| Power Management - Buck Regulator | <a href="#">LT3970</a> | LT3970IMS#WPBF       | 40V, 350mA Buck Reg w/ 2.5µA Q C & Int   | 10-MINI_SO-N/A       | -40C to 125C      | Released       |
|                                   | <a href="#">LT3970</a> | LT3970IMS#WTRPBF     | 40V, 350mA Buck Reg w/ 2.5µA Q C & Int   | 10-MINI_SO-N/A       | -40C to 125C      | Released       |
|                                   | <a href="#">LT3970</a> | LT3970IMS-3.3#WPBF   | 40V, 350mA Buck Reg w/ 2.5µA Q C & Int   | 10-MINI_SO-N/A       | -40C to 125C      | Released       |
|                                   | <a href="#">LT3970</a> | LT3970IMS-3.3#WTRPBF | 40V, 350mA Buck Reg w/ 2.5µA Q C & Int   | 10-MINI_SO-N/A       | -40C to 125C      | Released       |
|                                   | <a href="#">LT3970</a> | LT3970IMS-5#WPBF     | 40V, 350mA Buck Reg w/ 2.5µA Q C & Int   | 10-MINI_SO-N/A       | -40C to 125C      | Released       |
|                                   | <a href="#">LT3970</a> | LT3970IMS-5#WTRPBF   | 40V, 350mA Buck Reg w/ 2.5µA Q C & Int   | 10-MINI_SO-N/A       | -40C to 125C      | Released       |
|                                   | <a href="#">LT3990</a> | LT3990EDD#WPBF       | 62V, 350mA Buck Reg w/ 2.5µA Q C & Int   | 10-LFCSP-3X3X0.75    | -40C to 125C      | Pre-Release    |
|                                   | <a href="#">LT3990</a> | LT3990EDD#WTRPBF     | 62V, 350mA Buck Reg w/ 2.5µA Q C & Int   | 10-LFCSP-3X3X0.75    | -40C to 125C      | Pre-Release    |
|                                   | <a href="#">LT3990</a> | LT3990EMSE-5#WPBF    | 62V, 350mA Buck Reg w/ 2.5µA Q C & Int   | 16-MINI_SO_EP-N/A    | -40C to 125C      | Pre-Release    |
|                                   | <a href="#">LT3990</a> | LT3990EMSE-5#WTRPBF  | 62V, 350mA Buck Reg w/ 2.5µA Q C & Int   | 16-MINI_SO_EP-N/A    | -40C to 125C      | Pre-Release    |
|                                   | <a href="#">LT3990</a> | LT3990HMSE-5#WPBF    | 62V, 350mA Buck Reg w/ 2.5µA Q C & Int   | 16-MINI_SO_EP-N/A    | -40C to 150C      | Pre-Release    |
|                                   | <a href="#">LT3990</a> | LT3990HMSE-5#WTRPBF  | 62V, 350mA Buck Reg w/ 2.5µA Q C & Int   | 16-MINI_SO_EP-N/A    | -40C to 150C      | Pre-Release    |
|                                   | <a href="#">LT3990</a> | LT3990IDD#WPBF       | 62V, 350mA Buck Reg w/ 2.5µA Q C & Int   | 10-LFCSP-3X3X0.75    | -40C to 125C      | Pre-Release    |
|                                   | <a href="#">LT3990</a> | LT3990IDD#WTRPBF     | 62V, 350mA Buck Reg w/ 2.5µA Q C & Int   | 10-LFCSP-3X3X0.75    | -40C to 125C      | Pre-Release    |
|                                   | <a href="#">LT3990</a> | LT3990IMSE-5#WPBF    | 62V, 350mA Buck Reg w/ 2.5µA Q C & Int   | 16-MINI_SO_EP-N/A    | -40C to 125C      | Pre-Release    |
|                                   | <a href="#">LT3990</a> | LT3990IMSE-5#WTRPBF  | 62V, 350mA Buck Reg w/ 2.5µA Q C & Int   | 16-MINI_SO_EP-N/A    | -40C to 125C      | Pre-Release    |
|                                   | <a href="#">LT8602</a> | LT8602EUJ#WPBF       | 42V 4x Mono Sync Buck Reg                | 40-LFCSP-6X6X0.75    | -40C to 125C      | Released       |
|                                   | <a href="#">LT8602</a> | LT8602EUJ#WTRPBF     | 42V 4x Mono Sync Buck Reg                | 40-LFCSP-6X6X0.75    | -40C to 125C      | Released       |
|                                   | <a href="#">LT8602</a> | LT8602IUJ#WPBF       | 42V 4x Mono Sync Buck Reg                | 40-LFCSP-6X6X0.75    | -40C to 125C      | Released       |
|                                   | <a href="#">LT8602</a> | LT8602IUJ#WTRPBF     | 42V 4x Mono Sync Buck Reg                | 40-LFCSP-6X6X0.75    | -40C to 125C      | Released       |
|                                   | <a href="#">LT8602</a> | LT8602JUJ#WPBF       | 42V 4x Mono Sync Buck Reg                | 40-LFCSP-6X6X0.75    | -40C to 150C      | Pre-Release    |
|                                   | <a href="#">LT8602</a> | LT8602JUJ#WTRPBF     | 42V 4x Mono Sync Buck Reg                | 40-LFCSP-6X6X0.75    | -40C to 150C      | Pre-Release    |
|                                   | <a href="#">LT8603</a> | LT8603EUJ#WPBF       | 42V, L IQ, 4x Out 3x Mono Buck Conv & Bo | 40-LFCSP-6X6X0.75    | -40C to 125C      | Released       |
|                                   | <a href="#">LT8603</a> | LT8603EUJ#WTRPBF     | 42V, L IQ, 4x Out 3x Mono Buck Conv & Bo | 40-LFCSP-6X6X0.75    | -40C to 125C      | Released       |
|                                   | <a href="#">LT8603</a> | LT8603IUJ#WPBF       | 42V, L IQ, 4x Out 3x Mono Buck Conv & Bo | 40-LFCSP-6X6X0.75    | -40C to 125C      | Released       |
|                                   | <a href="#">LT8603</a> | LT8603IUJ#WTRPBF     | 42V, L IQ, 4x Out 3x Mono Buck Conv & Bo | 40-LFCSP-6X6X0.75    | -40C to 125C      | Released       |
|                                   | <a href="#">LT8603</a> | LT8603JUJ#WPBF       | 42V, L IQ, 4x Out 3x Mono Buck Conv & Bo | 40-LFCSP-6X6X0.75    | -40C to 150C      | Released       |
|                                   | <a href="#">LT8603</a> | LT8603JUJ#WTRPBF     | 42V, L IQ, 4x Out 3x Mono Buck Conv & Bo | 40-LFCSP-6X6X0.75    | -40C to 150C      | Released       |
|                                   | <a href="#">LT8604</a> | LT8604EDDBM#WTRMPBF  | High Efficiency 42V/100mA Synchronous Bu | 10-LFCSP_SS-3X2X0.75 | -40C to 125C      | Released       |
|                                   | <a href="#">LT8604</a> | LT8604EDDBM#WTRPBF   | High Efficiency 42V/100mA Synchronous Bu | 10-LFCSP_SS-3X2X0.75 | -40C to 125C      | Released       |
|                                   | <a href="#">LT8604</a> | LT8604IDDBM#WTRMPBF  | High Efficiency 42V/100mA Synchronous Bu | 10-LFCSP_SS-3X2X0.75 | -40C to 125C      | Released       |
|                                   | <a href="#">LT8604</a> | LT8604IDDBM#WTRPBF   | High Efficiency 42V/100mA Synchronous Bu | 10-LFCSP_SS-3X2X0.75 | -40C to 125C      | Released       |
|                                   | <a href="#">LT8604</a> | LT8604JDDBM#WTRMPBF  | High Efficiency 42V/100mA Synchronous Bu | 10-LFCSP_SS-3X2X0.75 | -40C to 150C      | Released       |
|                                   | <a href="#">LT8604</a> | LT8604JDDBM#WTRPBF   | High Efficiency 42V/100mA Synchronous Bu | 10-LFCSP_SS-3X2X0.75 | -40C to 150C      | Released       |
|                                   | <a href="#">LT8606</a> | LT8606EDC#WTRMPBF    | 42V, 350mA Sync Buck Reg w/ 2.5µA Q C    | 8-LFCSP-2X2X0.75     | -40C to 125C      | Released       |
|                                   | <a href="#">LT8606</a> | LT8606EDC#WTRPBF     | 42V, 350mA Sync Buck Reg w/ 2.5µA Q C    | 8-LFCSP-2X2X0.75     | -40C to 125C      | Released       |
|                                   | <a href="#">LT8606</a> | LT8606EMSE#WPBF      | 42V, 350mA Sync Buck Reg w/ 2.5µA Q C    | 10-MINI_SO_EP-N/A    | -40C to 125C      | Released       |
|                                   | <a href="#">LT8606</a> | LT8606EMSE#WTRPBF    | 42V, 350mA Sync Buck Reg w/ 2.5µA Q C    | 10-MINI_SO_EP-N/A    | -40C to 125C      | Released       |
|                                   | <a href="#">LT8606</a> | LT8606HDC#WTRMPBF    | 42V, 350mA Sync Buck Reg w/ 2.5µA Q C    | 8-LFCSP-2X2X0.75     | -40C to 150C      | Released       |
|                                   | <a href="#">LT8606</a> | LT8606HDC#WTRPBF     | 42V, 350mA Sync Buck Reg w/ 2.5µA Q C    | 8-LFCSP-2X2X0.75     | -40C to 150C      | Released       |
|                                   | <a href="#">LT8606</a> | LT8606HMSE#WPBF      | 42V, 350mA Sync Buck Reg w/ 2.5µA Q C    | 10-MINI_SO_EP-N/A    | -40C to 150C      | Released       |
|                                   | <a href="#">LT8606</a> | LT8606HMSE#WTRPBF    | 42V, 350mA Sync Buck Reg w/ 2.5µA Q C    | 10-MINI_SO_EP-N/A    | -40C to 150C      | Released       |
|                                   | <a href="#">LT8606</a> | LT8606IDC#WTRMPBF    | 42V, 350mA Sync Buck Reg w/ 2.5µA Q C    | 8-LFCSP-2X2X0.75     | -40C to 125C      | Released       |
|                                   | <a href="#">LT8606</a> | LT8606IDC#WTRPBF     | 42V, 350mA Sync Buck Reg w/ 2.5µA Q C    | 8-LFCSP-2X2X0.75     | -40C to 125C      | Released       |
|                                   | <a href="#">LT8606</a> | LT8606IMSE#WPBF      | 42V, 350mA Sync Buck Reg w/ 2.5µA Q C    | 10-MINI_SO_EP-N/A    | -40C to 125C      | Released       |

| PRODUCT CATEGORY                  | GENERIC NUMBER         | MATERIAL NUMBER         | MATERIAL DESCRIPTION                     | PACKAGE              | TEMPERATURE RANGE | PRODUCT STATUS |
|-----------------------------------|------------------------|-------------------------|------------------------------------------|----------------------|-------------------|----------------|
| Power Management - Buck Regulator | <a href="#">LT8606</a> | LT8606IMSE#AVTRPBF      | 42V, 350mA Sync Buck Reg w/ 2.5µA Q C    | 10-MINI_SO_EP-N/A    | -40C to 125C      | Released       |
|                                   | <a href="#">LT8606</a> | LT8606JDC#AVTRMPBF      | 42V, 1.5A Sync Buck Reg w/ 2.5µA Q C     | 8-LFCSP-2X2X0.75     | -40C to 150C      | Released       |
|                                   | <a href="#">LT8606</a> | LT8606JDC#AVTRPBF       | 42V, 1.5A Sync Buck Reg w/ 2.5µA Q C     | 8-LFCSP-2X2X0.75     | -40C to 150C      | Released       |
|                                   | <a href="#">LT8606</a> | LT8606JMSE#VPBF         | 42V, 350mA Sync Buck Reg w/ 2.5µA Q C    | 10-MINI_SO_EP-N/A    | -40C to 150C      | Released       |
|                                   | <a href="#">LT8606</a> | LT8606JMSE#AVTRPBF      | 42V, 350mA Sync Buck Reg w/ 2.5µA Q C    | 10-MINI_SO_EP-N/A    | -40C to 150C      | Released       |
|                                   | <a href="#">LT8607</a> | LT8607EDC#AVTRMPBF      | 42V, 750mA Sync Buck Reg w/ 2.5?A Q C    | 8-LFCSP-2X2X0.75     | -40C to 125C      | Released       |
|                                   | <a href="#">LT8607</a> | LT8607EDC#AVTRPBF       | 42V, 750mA Sync Buck Reg w/ 2.5?A Q C    | 8-LFCSP-2X2X0.75     | -40C to 125C      | Released       |
|                                   | <a href="#">LT8607</a> | LT8607EMSE#VPBF         | 42V, 750mA Sync Buck Reg w/ 2.5µA Q C    | 10-MINI_SO_EP-N/A    | -40C to 125C      | Released       |
|                                   | <a href="#">LT8607</a> | LT8607EMSE#AVTRPBF      | 42V, 750mA Sync Buck Reg w/ 2.5µA Q C    | 10-MINI_SO_EP-N/A    | -40C to 125C      | Released       |
|                                   | <a href="#">LT8607</a> | LT8607EMSE-5#AVTRPBF    | 42V, 750mA Sync Buck Reg w/ 2.5µA Q C    | 10-MINI_SO_EP-N/A    | -40C to 150C      | Released       |
|                                   | <a href="#">LT8607</a> | LT8607HDC#AVTRMPBF      | 42V, 750mA Sync Buck Reg w/ 2.5?A Q C    | 8-LFCSP-2X2X0.75     | -40C to 150C      | Released       |
|                                   | <a href="#">LT8607</a> | LT8607HDC#AVTRPBF       | 42V, 750mA Sync Buck Reg w/ 2.5?A Q C    | 8-LFCSP-2X2X0.75     | -40C to 150C      | Released       |
|                                   | <a href="#">LT8607</a> | LT8607HMSE#VPBF         | 42V, 750mA Sync Buck Reg w/ 2.5µA Q C    | 10-MINI_SO_EP-N/A    | -40C to 150C      | Released       |
|                                   | <a href="#">LT8607</a> | LT8607HMSE#AVTRPBF      | 42V, 750mA Sync Buck Reg w/ 2.5µA Q C    | 10-MINI_SO_EP-N/A    | -40C to 150C      | Released       |
|                                   | <a href="#">LT8607</a> | LT8607IDC#AVTRMPBF      | 42V, 750mA Sync Buck Reg w/ 2.5?A Q C    | 8-LFCSP-2X2X0.75     | -40C to 150C      | Released       |
|                                   | <a href="#">LT8607</a> | LT8607IDC#AVTRPBF       | 42V, 750mA Sync Buck Reg w/ 2.5?A Q C    | 8-LFCSP-2X2X0.75     | -40C to 125C      | Released       |
|                                   | <a href="#">LT8607</a> | LT8607IMSE#VPBF         | 42V, 750mA Sync Buck Reg w/ 2.5µA Q C    | 10-MINI_SO_EP-N/A    | -40C to 125C      | Released       |
|                                   | <a href="#">LT8607</a> | LT8607IMSE#AVTRPBF      | 42V, 750mA Sync Buck Reg w/ 2.5µA Q C    | 10-MINI_SO_EP-N/A    | -40C to 125C      | Released       |
|                                   | <a href="#">LT8607</a> | LT8607JDC#AVTRMPBF      | 42V, 750mA Sync Buck Reg w/ 2.5?A Q C    | 8-LFCSP-2X2X0.75     | -40C to 150C      | Released       |
|                                   | <a href="#">LT8607</a> | LT8607JDC#AVTRPBF       | 42V, 750mA Sync Buck Reg w/ 2.5?A Q C    | 8-LFCSP-2X2X0.75     | -40C to 150C      | Released       |
|                                   | <a href="#">LT8607</a> | LT8607JMSE#VPBF         | 42V, 750mA Sync Buck Reg w/ 2.5µA Q C    | 10-MINI_SO_EP-N/A    | -40C to 150C      | Released       |
|                                   | <a href="#">LT8607</a> | LT8607JMSE#AVTRPBF      | 42V, 750mA Sync Buck Reg w/ 2.5µA Q C    | 10-MINI_SO_EP-N/A    | -40C to 150C      | Released       |
|                                   | <a href="#">LT8607</a> | LT8607JMSE-5#AVTRPBF    | 42V, 5A/8A Peak Synchrono42V, 750mA Sync | 10-MINI_SO_EP-N/A    | -40C to 150C      | Released       |
|                                   | <a href="#">LT8608</a> | LT8608EDC#AVTRMPBF      | 42V, 1.5A Sync Buck Reg w/ 2.5µA Q C     | 8-LFCSP-2X2X0.75     | -40C to 125C      | Released       |
|                                   | <a href="#">LT8608</a> | LT8608EDC#AVTRPBF       | 42V, 1.5A Sync Buck Reg w/ 2.5µA Q C     | 8-LFCSP-2X2X0.75     | -40C to 125C      | Released       |
|                                   | <a href="#">LT8608</a> | LT8608EMSE#VPBF         | 42V, 1.5A Sync Buck Reg w/ 2.5µA Q C     | 10-MINI_SO_EP-N/A    | -40C to 125C      | Released       |
|                                   | <a href="#">LT8608</a> | LT8608EMSE#AVTRPBF      | 42V, 1.5A Sync Buck Reg w/ 2.5µA Q C     | 10-MINI_SO_EP-N/A    | -40C to 125C      | Released       |
|                                   | <a href="#">LT8608</a> | LT8608HDC#AVTRMPBF      | 42V, 1.5A Sync Buck Reg w/ 2.5µA Q C     | 8-LFCSP-2X2X0.75     | -40C to 150C      | Released       |
|                                   | <a href="#">LT8608</a> | LT8608HDC#AVTRPBF       | 42V, 1.5A Sync Buck Reg w/ 2.5µA Q C     | 8-LFCSP-2X2X0.75     | -40C to 150C      | Released       |
|                                   | <a href="#">LT8608</a> | LT8608HMSE#VPBF         | 42V, 1.5A Sync Buck Reg w/ 2.5µA Q C     | 10-MINI_SO_EP-N/A    | -40C to 150C      | Released       |
|                                   | <a href="#">LT8608</a> | LT8608HMSE#AVTRPBF      | 42V, 1.5A Sync Buck Reg w/ 2.5µA Q C     | 10-MINI_SO_EP-N/A    | -40C to 150C      | Released       |
|                                   | <a href="#">LT8608</a> | LT8608IDC#AVTRMPBF      | 42V, 1.5A Sync Buck Reg w/ 2.5µA Q C     | 8-LFCSP-2X2X0.75     | -40C to 125C      | Released       |
|                                   | <a href="#">LT8608</a> | LT8608IDC#AVTRPBF       | 42V, 1.5A Sync Buck Reg w/ 2.5µA Q C     | 8-LFCSP-2X2X0.75     | -40C to 125C      | Released       |
|                                   | <a href="#">LT8608</a> | LT8608IMSE#VPBF         | 42V, 1.5A Sync Buck Reg w/ 2.5µA Q C     | 10-MINI_SO_EP-N/A    | -40C to 125C      | Released       |
|                                   | <a href="#">LT8608</a> | LT8608IMSE#AVTRPBF      | 42V, 1.5A Sync Buck Reg w/ 2.5µA Q C     | 10-MINI_SO_EP-N/A    | -40C to 125C      | Released       |
|                                   | <a href="#">LT8608</a> | LT8608JDC#AVTRMPBF      | 42V, 1.5A Sync Buck Reg w/ 2.5µA Q C     | 8-LFCSP-2X2X0.75     | -40C to 150C      | Released       |
|                                   | <a href="#">LT8608</a> | LT8608JDC#AVTRPBF       | 42V, 1.5A Sync Buck Reg w/ 2.5µA Q C     | 8-LFCSP-2X2X0.75     | -40C to 150C      | Released       |
|                                   | <a href="#">LT8608</a> | LT8608JMSE#VPBF         | 42V, 1.5A Sync Buck Reg w/ 2.5µA Q C     | 10-MINI_SO_EP-N/A    | -40C to 150C      | Released       |
|                                   | <a href="#">LT8608</a> | LT8608JMSE#AVTRPBF      | 42V, 1.5A Sync Buck Reg w/ 2.5µA Q C     | 10-MINI_SO_EP-N/A    | -40C to 150C      | Released       |
|                                   | <a href="#">LT8609</a> | LT8609AEDDM#AVPBF       | 42V, 2A/3A Peak Sync Buck Reg w/ 2.5µA   | 10-LFCSP_SS-3X3X0.75 | -40C to 125C      | Released       |
|                                   | <a href="#">LT8609</a> | LT8609AEDDM#AVTRPBF     | 42V, 2A/3A Peak Sync Buck Reg w/ 2.5µA   | 10-LFCSP_SS-3X3X0.75 | -40C to 125C      | Released       |
|                                   | <a href="#">LT8609</a> | LT8609AEDDM-3.3#VPBF    | 42V, 2A/3A Peak Sync Buck Reg w/ 2.5µA   | 10-LFCSP_SS-3X3X0.75 | -40C to 125C      | Released       |
|                                   | <a href="#">LT8609</a> | LT8609AEDDM-3.3#AVTRPBF | 42V, 2A/3A Peak Sync Buck Reg w/ 2.5µA   | 10-LFCSP_SS-3X3X0.75 | -40C to 125C      | Released       |
|                                   | <a href="#">LT8609</a> | LT8609AEDDM-5#VPBF      | 42V, 2A/3A Peak Sync Buck Reg w/ 2.5µA   | 10-LFCSP_SS-3X3X0.75 | -40C to 125C      | Released       |
|                                   | <a href="#">LT8609</a> | LT8609AEDDM-5#AVTRPBF   | 42V, 2A/3A Peak Sync Buck Reg w/ 2.5µA   | 10-LFCSP_SS-3X3X0.75 | -40C to 125C      | Released       |

| PRODUCT CATEGORY                  | GENERIC NUMBER          | MATERIAL NUMBER        | MATERIAL DESCRIPTION                   | PACKAGE              | TEMPERATURE RANGE | PRODUCT STATUS |
|-----------------------------------|-------------------------|------------------------|----------------------------------------|----------------------|-------------------|----------------|
| Power Management - Buck Regulator | <a href="#">LT8609</a>  | LT8609AEMSE#WVPBF      | 42V, 2A/3A Peak Sync Buck Reg w/ 2.5μA | 10-MINI_SO_EP-N/A    | -40C to 125C      | Released       |
|                                   | <a href="#">LT8609</a>  | LT8609AEMSE#WTRPBF     | 42V, 2A/3A Peak Sync Buck Reg w/ 2.5μA | 10-MINI_SO_EP-N/A    | -40C to 125C      | Released       |
|                                   | <a href="#">LT8609</a>  | LT8609AEMSE16#WVPBF    | 42V, 2A/3A Peak Sync Buck Reg w/ 2.5μA | 16-MINI_SO_EP-N/A    | -40C to 125C      | Released       |
|                                   | <a href="#">LT8609</a>  | LT8609AEMSE16#WTRPBF   | 42V, 2A/3A Peak Sync Buck Reg w/ 2.5μA | 16-MINI_SO_EP-N/A    | -40C to 125C      | Released       |
|                                   | <a href="#">LT8609</a>  | LT8609AHDDM-5#WVPBF    | 42V, 2A/3A Peak Sync Buck Reg w/ 2.5μA | 10-LFCSP_SS-3X3X0.75 | -40C to 150C      | Released       |
|                                   | <a href="#">LT8609</a>  | LT8609AHDDM-5#WTRPBF   | 42V, 2A/3A Peak Sync Buck Reg w/ 2.5μA | 10-LFCSP_SS-3X3X0.75 | -40C to 150C      | Released       |
|                                   | <a href="#">LT8609</a>  | LT8609AHMSE#WVPBF      | 42V, 2A/3A Peak Sync Buck Reg w/ 2.5μA | 10-MINI_SO_EP-N/A    | -40C to 150C      | Released       |
|                                   | <a href="#">LT8609</a>  | LT8609AHMSE#WTRPBF     | 42V, 2A/3A Peak Sync Buck Reg w/ 2.5μA | 10-MINI_SO_EP-N/A    | -40C to 150C      | Released       |
|                                   | <a href="#">LT8609</a>  | LT8609AHMSE16#WVPBF    | 42V, 2A/3A Peak Sync Buck Reg w/ 2.5μA | 16-MINI_SO_EP-N/A    | -40C to 150C      | Released       |
|                                   | <a href="#">LT8609</a>  | LT8609AHMSE16#WTRPBF   | 42V, 2A/3A Peak Sync Buck Reg w/ 2.5μA | 16-MINI_SO_EP-N/A    | -40C to 150C      | Released       |
|                                   | <a href="#">LT8609</a>  | LT8609AIMSE#WVPBF      | 42V, 2A/3A Peak Sync Buck Reg w/ 2.5μA | 10-MINI_SO_EP-N/A    | -40C to 125C      | Released       |
|                                   | <a href="#">LT8609</a>  | LT8609AIMSE#WTRPBF     | 42V, 2A/3A Peak Sync Buck Reg w/ 2.5μA | 10-MINI_SO_EP-N/A    | -40C to 125C      | Released       |
|                                   | <a href="#">LT8609</a>  | LT8609AIMSE16#WVPBF    | 42V, 2A/3A Peak Sync Buck Reg w/ 2.5μA | 16-MINI_SO_EP-N/A    | -40C to 125C      | Released       |
|                                   | <a href="#">LT8609</a>  | LT8609AIMSE16#WTRPBF   | 42V, 2A/3A Peak Sync Buck Reg w/ 2.5μA | 16-MINI_SO_EP-N/A    | -40C to 125C      | Released       |
|                                   | <a href="#">LT8609</a>  | LT8609AJDDM#WVPBF      | 42V, 2A/3A Peak Sync Buck Reg w/ 2.5μA | 10-LFCSP_SS-3X3X0.75 | -40C to 150C      | Released       |
|                                   | <a href="#">LT8609</a>  | LT8609AJDDM#WTRPBF     | 42V, 2A/3A Peak Sync Buck Reg w/ 2.5μA | 10-LFCSP_SS-3X3X0.75 | -40C to 150C      | Released       |
|                                   | <a href="#">LT8609</a>  | LT8609AJDDM-3.3#WVPBF  | 42V, 2A/3A Peak Sync Buck Reg w/ 2.5μA | 10-LFCSP_SS-3X3X0.75 | -40C to 150C      | Released       |
|                                   | <a href="#">LT8609</a>  | LT8609AJDDM-3.3#WTRPBF | 42V, 2A/3A Peak Sync Buck Reg w/ 2.5μA | 10-LFCSP_SS-3X3X0.75 | -40C to 150C      | Released       |
|                                   | <a href="#">LT8609</a>  | LT8609AJDDM-5#WVPBF    | 42V, 2A/3A Peak Sync Buck Reg w/ 2.5μA | 10-LFCSP_SS-3X3X0.75 | -40C to 150C      | Released       |
|                                   | <a href="#">LT8609</a>  | LT8609AJDDM-5#WTRPBF   | 42V, 2A/3A Peak Sync Buck Reg w/ 2.5μA | 10-LFCSP_SS-3X3X0.75 | -40C to 150C      | Released       |
|                                   | <a href="#">LT8609</a>  | LT8609AJMSE#WVPBF      | 42V, 2A/3A Peak Sync Buck Reg w/ 2.5μA | 10-MINI_SO_EP-N/A    | -40C to 150C      | Released       |
|                                   | <a href="#">LT8609</a>  | LT8609AJMSE#WTRPBF     | 42V, 2A/3A Peak Sync Buck Reg w/ 2.5μA | 10-MINI_SO-N/A       | -40C to 150C      | Released       |
|                                   | <a href="#">LT8609</a>  | LT8609AJMSE16#WVPBF    | 42V, 2A/3A Peak Sync Buck Reg w/ 2.5μA | 16-MINI_SO_EP-N/A    | -40C to 150C      | Released       |
|                                   | <a href="#">LT8609</a>  | LT8609AJMSE16#WTRPBF   | 42V, 2A/3A Peak Sync Buck Reg w/ 2.5μA | 16-MINI_SO_EP-N/A    | -40C to 150C      | Released       |
|                                   | <a href="#">LT8609</a>  | LT8609EMSE#WVPBF       | 42V, 2A/3A Peak Sync Buck Reg w/ 2.5μA | 10-MINI_SO_EP-N/A    | -40C to 125C      | Released       |
|                                   | <a href="#">LT8609</a>  | LT8609EMSE#WTRPBF      | 42V, 2A/3A Peak Sync Buck Reg w/ 2.5μA | 10-MINI_SO_EP-N/A    | -40C to 125C      | Released       |
|                                   | <a href="#">LT8609</a>  | LT8609IMSE#WVPBF       | 42V, 2A/3A Peak Sync Buck Reg w/ 2.5μA | 10-MINI_SO_EP-N/A    | -40C to 125C      | Released       |
|                                   | <a href="#">LT8609</a>  | LT8609IMSE#WTRPBF      | 42V, 2A/3A Peak Sync Buck Reg w/ 2.5μA | 10-MINI_SO_EP-N/A    | -40C to 125C      | Released       |
|                                   | <a href="#">LT8609S</a> | LT8609SEV#WVPBF        | 42V, 2A/3A Peak Sync Buck Reg w/ 2.5μA | 16-LGA-3X3X0.94      | -40C to 125C      | Released       |
|                                   | <a href="#">LT8609S</a> | LT8609SEV#WTRPBF       | 42V, 2A/3A Peak Sync Buck Reg w/ 2.5μA | 16-LGA-3X3X0.94      | -40C to 125C      | Released       |
|                                   | <a href="#">LT8609S</a> | LT8609SIV#WVPBF        | 42V, 2A/3A Peak Sync Buck Reg w/ 2.5μA | 16-LGA-3X3X0.94      | -40C to 125C      | Released       |
|                                   | <a href="#">LT8609S</a> | LT8609SIV#WTRPBF       | 42V, 2A/3A Peak Sync Buck Reg w/ 2.5μA | 16-LGA-3X3X0.94      | -40C to 125C      | Released       |
|                                   | <a href="#">LT8610</a>  | LT8610EMSE#WVPBF       | 42V, 2.5A Sync Buck Reg w/ 2.5μA Q C   | 16-MINI_SO_EP-N/A    | -40C to 125C      | Released       |
|                                   | <a href="#">LT8610</a>  | LT8610EMSE#WTRPBF      | 42V, 2.5A Sync Buck Reg w/ 2.5μA Q C   | 16-MINI_SO_EP-N/A    | -40C to 125C      | Released       |
|                                   | <a href="#">LT8610</a>  | LT8610HMSE#WVPBF       | 42V, 2.5A Sync Buck Reg w/ 2.5μA Q C   | 16-MINI_SO_EP-N/A    | -40C to 150C      | Released       |
|                                   | <a href="#">LT8610</a>  | LT8610HMSE#WTRPBF      | 42V, 2.5A Sync Buck Reg w/ 2.5μA Q C   | 16-MINI_SO_EP-N/A    | -40C to 150C      | Released       |
|                                   | <a href="#">LT8610</a>  | LT8610IMSE#WVPBF       | 42V, 2.5A Sync Buck Reg w/ 2.5μA Q C   | 16-MINI_SO_EP-N/A    | -40C to 125C      | Released       |
|                                   | <a href="#">LT8610</a>  | LT8610IMSE#WTRPBF      | 42V, 2.5A Sync Buck Reg w/ 2.5μA Q C   | 16-MINI_SO_EP-N/A    | -40C to 125C      | Released       |
|                                   | <a href="#">LT8610A</a> | LT8610ABEMSE#WVPBF     | 42V, 3.5A Sync Buck Reg w/ 2.5μA Q C   | 16-MINI_SO_EP-N/A    | -40C to 125C      | Released       |
|                                   | <a href="#">LT8610A</a> | LT8610ABEMSE#WTRPBF    | 42V, 3.5A Sync Buck Reg w/ 2.5μA Q C   | 16-MINI_SO_EP-N/A    | -40C to 125C      | Released       |
|                                   | <a href="#">LT8610A</a> | LT8610ABHMSE#WVPBF     | 42V, 3.5A Sync Buck Reg w/ 2.5μA Q C   | 16-MINI_SO_EP-N/A    | -40C to 150C      | Released       |
|                                   | <a href="#">LT8610A</a> | LT8610ABHMSE#WTRPBF    | 42V, 3.5A Sync Buck Reg w/ 2.5μA Q C   | 16-MINI_SO_EP-N/A    | -40C to 150C      | Released       |
|                                   | <a href="#">LT8610A</a> | LT8610ABIMSE#WVPBF     | 42V, 3.5A Sync Buck Reg w/ 2.5μA Q C   | 16-MINI_SO_EP-N/A    | -40C to 125C      | Released       |
|                                   | <a href="#">LT8610A</a> | LT8610ABIMSE#WTRPBF    | 42V, 3.5A Sync Buck Reg w/ 2.5μA Q C   | 16-MINI_SO_EP-N/A    | -40C to 125C      | Released       |
|                                   | <a href="#">LT8610A</a> | LT8610AEMSE#WVPBF      | 42V, 3.5A Sync Buck Reg w/ 2.5μA Q C   | 16-MINI_SO_EP-N/A    | -40C to 125C      | Released       |

| PRODUCT CATEGORY                  | GENERIC NUMBER           | MATERIAL NUMBER        | MATERIAL DESCRIPTION                     | PACKAGE           | TEMPERATURE RANGE | PRODUCT STATUS |
|-----------------------------------|--------------------------|------------------------|------------------------------------------|-------------------|-------------------|----------------|
| Power Management - Buck Regulator | <a href="#">LT8610A</a>  | LT8610AEMSE#WTRPBF     | 42V, 3.5A Sync Buck Reg w/ 2.5μA Q C     | 16-MINI_SO_EP-N/A | -40C to 125C      | Released       |
|                                   | <a href="#">LT8610A</a>  | LT8610AHMSE#WPBF       | 42V, 3.5A Sync Buck Reg w/ 2.5μA Q C     | 16-MINI_SO_EP-N/A | -40C to 150C      | Released       |
|                                   | <a href="#">LT8610A</a>  | LT8610AHMSE#WTRPBF     | 42V, 3.5A Sync Buck Reg w/ 2.5μA Q C     | 16-MINI_SO_EP-N/A | -40C to 150C      | Released       |
|                                   | <a href="#">LT8610A</a>  | LT8610AIMSE#WPBF       | 42V, 3.5A Sync Buck Reg w/ 2.5μA Q C     | 16-MINI_SO_EP-N/A | -40C to 125C      | Released       |
|                                   | <a href="#">LT8610A</a>  | LT8610AIMSE#WTRPBF     | 42V, 3.5A Sync Buck Reg w/ 2.5μA Q C     | 16-MINI_SO_EP-N/A | -40C to 125C      | Released       |
|                                   | <a href="#">LT8610AC</a> | LT8610ACEMSE#WPBF      | 42V, 3.5A Sync Buck Reg w/ 2.5μA Q C     | 16-MINI_SO_EP-N/A | -40C to 125C      | Released       |
|                                   | <a href="#">LT8610AC</a> | LT8610ACEMSE#WTRPBF    | 42V, 3.5A Sync Buck Reg w/ 2.5μA Q C     | 16-MINI_SO_EP-N/A | -40C to 125C      | Released       |
|                                   | <a href="#">LT8610AC</a> | LT8610ACEMSE-1#WPBF    | 42V, 3.5A Sync Buck Reg w/ 2.5μA Q C     | 16-MINI_SO_EP-N/A | -40C to 125C      | Released       |
|                                   | <a href="#">LT8610AC</a> | LT8610ACEMSE-1#WTRPBF  | 42V, 3.5A Sync Buck Reg w/ 2.5μA Q C     | 16-MINI_SO_EP-N/A | -40C to 125C      | Released       |
|                                   | <a href="#">LT8610AC</a> | LT8610ACHMSE#WPBF      | 42V, 3.5A Sync Buck Reg w/ 2.5μA Q C     | 16-MINI_SO_EP-N/A | -40C to 150C      | Released       |
|                                   | <a href="#">LT8610AC</a> | LT8610ACHMSE#WTRPBF    | 42V, 3.5A Sync Buck Reg w/ 2.5μA Q C     | 16-MINI_SO_EP-N/A | -40C to 150C      | Released       |
|                                   | <a href="#">LT8610AC</a> | LT8610ACHMSE-1#WPBF    | 42V, 3.5A Sync Buck Reg w/ 2.5μA Q C     | 16-MINI_SO_EP-N/A | -40C to 150C      | Released       |
|                                   | <a href="#">LT8610AC</a> | LT8610ACHMSE-1#WTRPBF  | 42V, 3.5A Sync Buck Reg w/ 2.5μA Q C     | 16-MINI_SO_EP-N/A | -40C to 150C      | Released       |
|                                   | <a href="#">LT8610AC</a> | LT8610ACIMSE#WPBF      | 42V, 3.5A Sync Buck Reg w/ 2.5μA Q C     | 16-MINI_SO_EP-N/A | -40C to 125C      | Released       |
|                                   | <a href="#">LT8610AC</a> | LT8610ACIMSE#WTRPBF    | 42V, 3.5A Sync Buck Reg w/ 2.5μA Q C     | 16-MINI_SO_EP-N/A | -40C to 125C      | Released       |
|                                   | <a href="#">LT8610AC</a> | LT8610ACIMSE-1#WPBF    | 42V, 3.5A Sync Buck Reg w/ 2.5μA Q C     | 16-MINI_SO_EP-N/A | -40C to 125C      | Released       |
|                                   | <a href="#">LT8610AC</a> | LT8610ACIMSE-1#WTRPBF  | 42V, 3.5A Sync Buck Reg w/ 2.5μA Q C     | 16-MINI_SO_EP-N/A | -40C to 125C      | Released       |
|                                   | <a href="#">LT8611</a>   | LT8611EUDD#WPBF        | 42V, 2.5A Sync Buck Reg w/ C Sense & 2.5 | 24-LFCSP-3X5X0.75 | -40C to 125C      | Released       |
|                                   | <a href="#">LT8611</a>   | LT8611EUDD#WTRPBF      | 42V, 2.5A Sync Buck Reg w/ C Sense & 2.5 | 24-LFCSP-3X5X0.75 | -40C to 125C      | Released       |
|                                   | <a href="#">LT8611</a>   | LT8611IUDD#WPBF        | 42V, 2.5A Sync Buck Reg w/ C Sense & 2.5 | 24-LFCSP-3X5X0.75 | -40C to 125C      | Released       |
|                                   | <a href="#">LT8611</a>   | LT8611IUDD#WTRPBF      | 42V, 2.5A Sync Buck Reg w/ C Sense & 2.5 | 24-LFCSP-3X5X0.75 | -40C to 125C      | Released       |
|                                   | <a href="#">LT8612</a>   | LT8612EUD#WPBF         | 42V, 6A Sync Buck Reg w/ 3μA Q C         | 28-LFCSP          | -40C to 125C      | Released       |
|                                   | <a href="#">LT8612</a>   | LT8612EUD#WTRPBF       | 42V, 6A Sync Buck Reg w/ 3μA Q C         | 28-LFCSP          | -40C to 125C      | Released       |
|                                   | <a href="#">LT8612</a>   | LT8612IUD#WPBF         | 42V, 6A Sync Buck Reg w/ 3μA Q C         | 28-LFCSP-3X6X0.75 | -40C to 125C      | Released       |
|                                   | <a href="#">LT8612</a>   | LT8612IUD#WTRPBF       | 42V, 6A Sync Buck Reg w/ 3μA Q C         | 28-LFCSP-3X6X0.75 | -40C to 125C      | Released       |
|                                   | <a href="#">LT8614</a>   | LT8614EUDC#WPBF        | 42V, 4A Sync Buck Silent Switcher w/ 2.5 | 18-LFCSP-3X4X0.75 | -40C to 125C      | Released       |
|                                   | <a href="#">LT8614</a>   | LT8614EUDC#WTRPBF      | 42V, 4A Sync Buck Silent Switcher w/ 2.5 | 18-LFCSP-3X4X0.75 | -40C to 125C      | Released       |
|                                   | <a href="#">LT8614</a>   | LT8614IUDC#WPBF        | 42V, 4A Sync Buck Silent Switcher w/ 2.5 | 18-LFCSP          | -40C to 150C      | Released       |
|                                   | <a href="#">LT8614</a>   | LT8614IUDC#WTRPBF      | 42V, 4A Sync Buck Silent Switcher w/ 2.5 | 18-LFCSP          | -40C to 150C      | Released       |
|                                   | <a href="#">LT8614</a>   | LT8614IUDC#WPBF        | 42V, 4A Sync Buck Silent Switcher w/ 2.5 | 18-LFCSP-3X4X0.75 | -40C to 125C      | Released       |
|                                   | <a href="#">LT8614</a>   | LT8614IUDC#WTRPBF      | 42V, 4A Sync Buck Silent Switcher w/ 2.5 | 18-LFCSP-3X4X0.75 | -40C to 125C      | Released       |
|                                   | <a href="#">LT8618</a>   | LT8618EDDB#WTRMPBF     | High Efficiency 60V/100mA Synchronous Bu | 10-LFCSP-3X2X0.75 | -40C to 125C      | Released       |
|                                   | <a href="#">LT8618</a>   | LT8618EDDB#WTRPBF      | High Efficiency 60V/100mA Synchronous Bu | 10-LFCSP-3X2X0.75 | -40C to 125C      | Released       |
|                                   | <a href="#">LT8618</a>   | LT8618EDDB-3.3#WTRMPBF | High Efficiency 60V/100mA Synchronous Bu | 10-LFCSP-3X2X0.75 | -40C to 125C      | Released       |
|                                   | <a href="#">LT8618</a>   | LT8618EDDB-3.3#WTRPBF  | High Efficiency 60V/100mA Synchronous Bu | 10-LFCSP-3X2X0.75 | -40C to 125C      | Released       |
|                                   | <a href="#">LT8618</a>   | LT8618IDDB#WTRMPBF     | High Efficiency 60V/100mA Synchronous Bu | 10-LFCSP-3X2X0.75 | -40C to 125C      | Released       |
|                                   | <a href="#">LT8618</a>   | LT8618IDDB#WTRPBF      | High Efficiency 60V/100mA Synchronous Bu | 10-LFCSP-3X2X0.75 | -40C to 125C      | Released       |
|                                   | <a href="#">LT8618</a>   | LT8618IDDB-3.3#WTRMPBF | High Efficiency 60V/100mA Synchronous Bu | 10-LFCSP-3X2X0.75 | -40C to 125C      | Released       |
|                                   | <a href="#">LT8618</a>   | LT8618IDDB-3.3#WTRPBF  | High Efficiency 60V/100mA Synchronous Bu | 10-LFCSP-3X2X0.75 | -40C to 125C      | Released       |
|                                   | <a href="#">LT8618</a>   | LT8618JDD#WTRMPBF      | High Efficiency 60V/100mA Synchronous Bu | 10-LFCSP-3X2X0.75 | -40C to 150C      | Pre-Release    |
|                                   | <a href="#">LT8618</a>   | LT8618JDD#WTRPBF       | High Efficiency 60V/100mA Synchronous Bu | 10-LFCSP-3X2X0.75 | -40C to 150C      | Pre-Release    |
|                                   | <a href="#">LT8618</a>   | LT8618JDD-3.3#WTRMPBF  | High Efficiency 60V/100mA Synchronous Bu | 10-LFCSP-3X2X0.75 | -40C to 150C      | Pre-Release    |
|                                   | <a href="#">LT8618</a>   | LT8618JDD-3.3#WTRPBF   | High Efficiency 60V/100mA Synchronous Bu | 10-LFCSP-3X2X0.75 | -40C to 150C      | Pre-Release    |
|                                   | <a href="#">LT8619</a>   | LT8619EMSE#WPBF        | 60V, 1.2A Sync Mono Buck Reg w/ 6μA Q C  | 16-MINI_SO_EP-N/A | -40C to 125C      | Released       |
|                                   | <a href="#">LT8619</a>   | LT8619EMSE#WTRPBF      | 60V, 1.2A Sync Mono Buck Reg w/ 6μA Q C  | 16-MINI_SO_EP-N/A | -40C to 125C      | Released       |

| PRODUCT CATEGORY                  | GENERIC NUMBER            | MATERIAL NUMBER      | MATERIAL DESCRIPTION                     | PACKAGE                | TEMPERATURE RANGE | PRODUCT STATUS |
|-----------------------------------|---------------------------|----------------------|------------------------------------------|------------------------|-------------------|----------------|
| Power Management - Buck Regulator | <a href="#">LT8619</a>    | LT8619EMSE-5#VPBF    | 60V, 1.2A Sync Mono Buck Reg w/ 6uA Q C  | 16-MINI_SO_EP-N/A      | -40C to 125C      | Released       |
|                                   | <a href="#">LT8619</a>    | LT8619EMSE-5#VTRPBF  | 60V, 1.2A Sync Mono Buck Reg w/ 6uA Q C  | 16-MINI_SO_EP-N/A      | -40C to 125C      | Released       |
|                                   | <a href="#">LT8619</a>    | LT8619IMSE#VPBF      | 60V, 1.2A Sync Mono Buck Reg w/ 6uA Q C  | 16-MINI_SO_EP-N/A      | -40C to 125C      | Released       |
|                                   | <a href="#">LT8619</a>    | LT8619IMSE#VTRPBF    | 60V, 1.2A Sync Mono Buck Reg w/ 6uA Q C  | 16-MINI_SO_EP-N/A      | -40C to 125C      | Released       |
|                                   | <a href="#">LT8619</a>    | LT8619IMSE-5#VPBF    | 60V, 1.2A Sync Mono Buck Reg w/ 6uA Q C  | 16-MINI_SO_EP-N/A      | -40C to 125C      | Released       |
|                                   | <a href="#">LT8619</a>    | LT8619IMSE-5#VTRPBF  | 60V, 1.2A Sync Mono Buck Reg w/ 6uA Q C  | 16-MINI_SO_EP-N/A      | -40C to 125C      | Released       |
|                                   | <a href="#">LT8620</a>    | LT8620EMSE#VPBF      | 65V, 2A Sync Buck Reg w/ 2.5uA Q C       | 16-MINI_SO_EP-N/A      | -40C to 125C      | Pre-Release    |
|                                   | <a href="#">LT8620</a>    | LT8620HMSE#VTRPBF    | 65V, 2A Sync Buck Reg w/ 2.5uA Q C       | 16-MINI_SO_EP-N/A      | -40C to 125C      | Pre-Release    |
|                                   | <a href="#">LT8620</a>    | LT8620IUD#VTRPBF     | 65V, 2A Sync Buck Reg w/ 2.5uA Q C       | 24-LFCSP-3X5X0.75      | -40C to 125C      | Pre-Release    |
|                                   | <a href="#">LT8630</a>    | LT8630IFE#VTRPBF     | 100V, 0.6A Sync uP Buck Hi Eff Sw Reg    | 20-TSSOP_4.4_EP-4.4_MM | -40C to 125C      | Pre-Release    |
|                                   | <a href="#">LT8631</a>    | LT8631HFE#VTRPBF     | 100V, 1A Sync uP Buck Reg                | 20-TSSOP_4.4_EP-4.4_MM | -40C to 150C      | Pre-Release    |
|                                   | <a href="#">LT8636</a>    | LT8636EV#VPBF        | 42V, 6A Sync Step down Silent Switcher   | 20-LGA-4X3X0.94        | -40C to 125C      | Released       |
|                                   | <a href="#">LT8636</a>    | LT8636HV#VPBF        | 42V, 6A Sync Step down Silent Switcher   | 20-LGA-4X3X0.94        | -40C to 150C      | Released       |
|                                   | <a href="#">LT8636</a>    | LT8636JV#VPBF        | 42V, 6A Sync Step down Silent Switcher   | 20-LGA-4X3X0.94        | -40C to 150C      | Released       |
|                                   | <a href="#">LT8636</a>    | LT8636JV#VTRPBF      | 42V, 6A Sync Step down Silent Switcher   | 20-LGA-4X3X0.94        | -40C to 150C      | Released       |
|                                   | <a href="#">LT8637</a>    | LT8637EV#VPBF        | 42V, 6A Synchronous Step down Silent Swi | 20-LGA-4X3X0.94        | -40C to 125C      | Pre-Release    |
|                                   | <a href="#">LT8637</a>    | LT8637JV#VPBF        | 42V, 6A Synchronous Step down Silent Swi | 20-LGA-4X3X0.94        | -40C to 150C      | Pre-Release    |
|                                   | <a href="#">LT8638S</a>   | LT8638SEV#VPBF       | 40V/10A Synchronous Buck Silent Switcher | 28-LGA-4X5X0.95        | -40C to 125C      | Pre-Release    |
|                                   | <a href="#">LT8638S</a>   | LT8638SJV#VPBF       | 40V/10A Synchronous Buck Silent Switcher | 28-LGA-4X5X0.95        | -40C to 150C      | Pre-Release    |
|                                   | <a href="#">LT8640</a>    | LT8640JUDCF#VPBF     | 42V, 5A Sync Buck Silent Switcher w/ 2.5 | 20-LFCSP_SS-3X4X0.75   | -40C to 150C      | Released       |
|                                   | <a href="#">LT8640</a>    | LT8640JUDCF#VTRPBF   | 42V, 5A Sync Buck Silent Switcher w/ 2.5 | 18-LFCSP-3X4X0.75      | -40C to 150C      | Released       |
|                                   | <a href="#">LT8640</a>    | LT8640JUDCF-1#VPBF   | 42V, 5A Sync Buck Silent Switcher w/ 2.5 | 18-LFCSP-3X4X0.75      | -40C to 150C      | Released       |
|                                   | <a href="#">LT8640</a>    | LT8640JUDCF-1#VTRPBF | 42V, 5A Sync Buck Silent Switcher w/ 2.5 | 18-LFCSP-3X4X0.75      | -40C to 150C      | Released       |
|                                   | <a href="#">LT8640S</a>   | LT8640SEV#VPBF       | 42V, 6A Sync Buck Silent Switcher 2 w/ 2 | 24-LGA-4X4X0.94_MM     | -40C to 125C      | Released       |
|                                   | <a href="#">LT8640S</a>   | LT8640SIV#VPBF       | 42V, 6A Sync Buck Silent Switcher 2 w/ 2 | 24-LGA-4X4X0.94        | -40C to 125C      | Released       |
|                                   | <a href="#">LT8640S-2</a> | LT8640SHV-2#VPBF     | 42V, 6A Sync Buck Silent Switcher 2 w/ 2 | 24-LGA-4X4X0.94        | -40C to 150C      | Released       |
|                                   | <a href="#">LT8640S-2</a> | LT8640SIV-2#VPBF     | 42V, 6A Sync Buck Silent Switcher 2 w/ 2 | 24-LGA-4X4X0.94        | -40C to 125C      | Released       |
|                                   | <a href="#">LT8641</a>    | LT8641HJDC#VPBF      | 65V, 3.5A Sync Buck Silent Switcher w/ 2 | 20-LFCSP-3X4X0.75      | -40C to 150C      | Released       |
|                                   | <a href="#">LT8641</a>    | LT8641HJDC#VTRPBF    | 65V, 3.5A Sync Buck Silent Switcher w/ 2 | 20-LFCSP-3X4X0.75      | -40C to 150C      | Released       |
|                                   | <a href="#">LT8641</a>    | LT8641IUDC#VPBF      | 65V, 3.5A Sync Buck Silent Switcher w/ 2 | 20-LFCSP-3X4X0.75      | -40C to 125C      | Released       |
|                                   | <a href="#">LT8641</a>    | LT8641IUDC#VTRPBF    | 65V, 3.5A Sync Buck Silent Switcher w/ 2 | 20-LFCSP-3X4X0.75      | -40C to 125C      | Released       |
|                                   | <a href="#">LT8641</a>    | LT8641JUDC#VPBF      | 65V, 3.5A Sync Buck Silent Switcher w/ 2 | 20-LFCSP-3X4X0.75      | -40C to 150C      | Released       |
|                                   | <a href="#">LT8641</a>    | LT8641JUDC#VTRPBF    | 65V, 3.5A Sync Buck Silent Switcher w/ 2 | 20-LFCSP-3X4X0.75      | -40C to 150C      | Released       |
|                                   | <a href="#">LT8642S</a>   | LT8642SIV#VPBF       | 18V, 10A Sync Buck Silent Switcher 2 w/  | 24-LGA-4X4X0.94        | -40C to 125C      | Pre-Release    |
|                                   | <a href="#">LT8643S</a>   | LT8643SEV#VPBF       | 42V, 6A Sync Buck Silent Switcher 2 w/ 2 | 24-LGA-4X4_MM          | -40C to 125C      | Released       |
|                                   | <a href="#">LT8643S</a>   | LT8643SIV#VPBF       | 42V, 6A Sync Buck Silent Switcher 2 w/ 2 | 24-LGA-4X4X0.94        | -40C to 125C      | Released       |
|                                   | <a href="#">LT8643S-2</a> | LT8643SHV-2#VPBF     | 42V, 6A Sync Buck Silent Switcher 2 w/ 2 | 24-LGA-4X4X0.94        | -40C to 150C      | Released       |
|                                   | <a href="#">LT8643S-2</a> | LT8643SIV-2#VPBF     | 42V, 6A Sync Buck Silent Switcher 2 w/ 2 | 24-LGA-4X4X0.94        | -40C to 125C      | Released       |
|                                   | <a href="#">LT8645S</a>   | LT8645SEV#VPBF       | 65V, 8A Sync Buck Silent Switcher 2 w/ 2 | 32-LGA                 | -40C to 125C      | Released       |
|                                   | <a href="#">LT8645S</a>   | LT8645SIV#VPBF       | 65V, 8A Sync Buck Silent Switcher 2 w/ 2 | 32-LGA-6X4X0.94        | -40C to 125C      | Released       |
|                                   | <a href="#">LT8645S-2</a> | LT8645SEV-2#VPBF     | 65V, 8A Sync Buck Silent Switcher 2 w/ 2 | 32-LGA-6X4X0.94        | -40C to 125C      | Released       |
|                                   | <a href="#">LT8645S-2</a> | LT8645SHV-2#VPBF     | 65V, 8A Sync Buck Silent Switcher 2 w/ 2 | 32-LGA-6X4X0.94        | -40C to 150C      | Released       |
|                                   | <a href="#">LT8645S-2</a> | LT8645SIV-2#VPBF     | 65V, 8A Sync Buck Silent Switcher 2 w/ 2 | 32-LGA-6X4X0.94        | -40C to 150C      | Released       |
|                                   | <a href="#">LT8646S</a>   | LT8646SEV#VPBF       | 65V, 8A Sync Buck Silent Switcher 2 w/ 2 | 32-LGA-6X4X0.94        | -40C to 125C      | Released       |
|                                   | <a href="#">LT8646S</a>   | LT8646SIV#VPBF       | 65V, 8A Sync Buck Silent Switcher 2 w/ 2 | 32-LGA-6X4X0.94        | -40C to 125C      | Released       |

| PRODUCT CATEGORY                  | GENERIC NUMBER           | MATERIAL NUMBER    | MATERIAL DESCRIPTION                     | PACKAGE         | TEMPERATURE RANGE | PRODUCT STATUS |
|-----------------------------------|--------------------------|--------------------|------------------------------------------|-----------------|-------------------|----------------|
| Power Management - Buck Regulator | <a href="#">LT8648S</a>  | LT8648SHV#WPBF     | 40V 15A Synch StpDwn SInt Switchr 2      | 36-LGA-7X4X0.94 | -40C to 150C      | Released       |
|                                   | <a href="#">LT8648S</a>  | LT8648SJV#WPBF     | 40V 15A Synch StpDwn SInt Switchr 2      | 36-LGA-7X4X0.94 | -40C to 150C      | Released       |
|                                   | <a href="#">LT8650S</a>  | LT8650SEV#WPBF     | 2x Ch 4A, 42V, Sync Buck Silent Switcher | 32-LGA-6X4X0.94 | -40C to 125C      | Released       |
|                                   | <a href="#">LT8650S</a>  | LT8650SEV#WTRPBF   | 2x Ch 4A, 42V, Sync Buck Silent Switcher | 32-LGA-6X4X0.94 | -40C to 125C      | Released       |
|                                   | <a href="#">LT8650S</a>  | LT8650SHV#WPBF     | 2x Ch 4A, 42V, Sync Buck Silent Switcher | 32-LGA-6X4X0.94 | -40C to 150C      | Released       |
|                                   | <a href="#">LT8650S</a>  | LT8650SHV#WTRPBF   | 2x Ch 4A, 42V, Sync Buck Silent Switcher | 32-LGA-6X4X0.94 | -40C to 125C      | Released       |
|                                   | <a href="#">LT8650S</a>  | LT8650SIV#WPBF     | 2x Ch 4A, 42V, Sync Buck Silent Switcher | 32-LGA-6X4X0.94 | -40C to 125C      | Released       |
|                                   | <a href="#">LT8650S</a>  | LT8650SIV#WTRPBF   | 2x Ch 4A, 42V, Sync Buck Silent Switcher | 32-LGA-6X4X0.94 | -40C to 125C      | Released       |
|                                   | <a href="#">LT8650S</a>  | LT8650SJV#WPBF     | 2x Ch 4A, 42V, Sync Buck Silent Switcher | 32-LGA-6X4X0.94 | -40C to 150C      | Released       |
|                                   | <a href="#">LT8650S</a>  | LT8650SJV#WTRPBF   | 2x Ch 4A, 42V, Sync Buck Silent Switcher | 32-LGA-6X4X0.94 | -40C to 150C      | Released       |
|                                   | <a href="#">LT8652S</a>  | LT8652SEV#WPBF     | Precision, High Voltage Difference/Curre | 36-LGA-7X4X0.94 | -40C to 125C      | Released       |
|                                   | <a href="#">LT8652S</a>  | LT8652SIV#WPBF     | Precision, High Voltage Difference/Curre | 36-LGA-7X4X0.94 | -40C to 125C      | Released       |
|                                   | <a href="#">LT8653S</a>  | LT8653SEV#WPBF     | Dual Chnrl 2A 42V Synch StpDwn SInt Swtc | 20-LGA          | -40C to 125C      | Released       |
|                                   | <a href="#">LT8653S</a>  | LT8653SIV#WPBF     | Dual Chnrl 2A 42V Synch StpDwn SInt Swtc | 20-LGA          | -40C to 125C      | Released       |
|                                   | <a href="#">LT8698S</a>  | LT8698SEV#WPBF     | 5V/ 3A, USB charger with cable compensat | 32-LGA-6X4X0.94 | -40C to 125C      | Pre-Release    |
|                                   | <a href="#">LT8698S</a>  | LT8698SEV-1#WPBF   | 5V/ 3A, USB charger with cable compensat | 32-LGA-6X4X0.94 | -40C to 125C      | Pre-Release    |
|                                   | <a href="#">LT8698S</a>  | LT8698SJV#WPBF     | 5V/ 3A, USB charger with cable compensat | 32-LGA-6X4X0.94 | -40C to 150C      | Pre-Release    |
|                                   | <a href="#">LT8698S</a>  | LT8698SJV-1#WPBF   | 5V/ 3A, USB charger with cable compensat | 32-LGA-6X4X0.94 | -40C to 150C      | Pre-Release    |
|                                   | <a href="#">LTC3307A</a> | LTC3307AEV#WTRMPBF | 3A, 5Vin Silent Sw Sync Buck             | 12-LGA-2X2X0.74 | -40C to 125C      | Released       |
|                                   | <a href="#">LTC3307A</a> | LTC3307AEV#WTRPBF  | 3A, 5Vin Silent Sw Sync Buck             | 12-LGA-2X2X0.74 | -40C to 125C      | Released       |
|                                   | <a href="#">LTC3307A</a> | LTC3307AHV#WTRMPBF | 3A, 5Vin Silent Sw Sync Buck             | 12-LGA-2X2X0.74 | -40C to 150C      | Released       |
|                                   | <a href="#">LTC3307A</a> | LTC3307AHV#WTRPBF  | 3A, 5Vin Silent Sw Sync Buck             | 12-LGA-2X2X0.74 | -40C to 150C      | Released       |
|                                   | <a href="#">LTC3307A</a> | LTC3307AIV#WTRMPBF | 3A, 5Vin Silent Sw Sync Buck             | 12-LGA-2X2X0.74 | -40C to 125C      | Released       |
|                                   | <a href="#">LTC3307A</a> | LTC3307AIV#WTRPBF  | 3A, 5Vin Silent Sw Sync Buck             | 12-LGA-2X2X0.74 | -40C to 125C      | Released       |
|                                   | <a href="#">LTC3307A</a> | LTC3307AJV#WTRMPBF | 3A, 5Vin Silent Sw Sync Buck             | 12-LGA-2X2X0.74 | -40C to 150C      | Released       |
|                                   | <a href="#">LTC3307A</a> | LTC3307AJV#WTRPBF  | 3A, 5Vin Silent Sw Sync Buck             | 12-LGA-2X2X0.74 | -40C to 150C      | Released       |
|                                   | <a href="#">LTC3307B</a> | LTC3307BEV#WTRMPBF | 3A 5Vin 6MHz SilentSw Sync Buck 2x2LQFN  | 12-LGA-2X2X0.74 | -40C to 125C      | Released       |
|                                   | <a href="#">LTC3307B</a> | LTC3307BEV#WTRPBF  | 3A 5Vin 6MHz SilentSw Sync Buck 2x2LQFN  | 12-LGA-2X2X0.74 | -40C to 125C      | Released       |
|                                   | <a href="#">LTC3307B</a> | LTC3307BHV#WTRMPBF | 3A 5Vin 6MHz SilentSw Sync Buck 2x2LQFN  | 12-LGA-2X2X0.74 | -40C to 150C      | Released       |
|                                   | <a href="#">LTC3307B</a> | LTC3307BHV#WTRPBF  | 3A 5Vin 6MHz SilentSw Sync Buck 2x2LQFN  | 12-LGA-2X2X0.74 | -40C to 150C      | Released       |
|                                   | <a href="#">LTC3307B</a> | LTC3307BIV#WTRMPBF | 3A 5Vin 6MHz SilentSw Sync Buck 2x2LQFN  | 12-LGA-2X2X0.74 | -40C to 125C      | Released       |
|                                   | <a href="#">LTC3307B</a> | LTC3307BIV#WTRPBF  | 3A 5Vin 6MHz SilentSw Sync Buck 2x2LQFN  | 12-LGA-2X2X0.74 | -40C to 125C      | Released       |
|                                   | <a href="#">LTC3307B</a> | LTC3307BUV#WTRMPBF | 3A 5Vin 6MHz SilentSw Sync Buck 2x2LQFN  | 12-LGA-2X2X0.74 | -40C to 150C      | Released       |
|                                   | <a href="#">LTC3307B</a> | LTC3307BUV#WTRPBF  | 3A 5Vin 6MHz SilentSw Sync Buck 2x2LQFN  | 12-LGA-2X2X0.74 | -40C to 150C      | Released       |
|                                   | <a href="#">LTC3308A</a> | LTC3308AEV#WTRMPBF | 6A, Low Vltg Synch Step-Down Buck        | 12-LGA-2X2X0.74 | -40C to 125C      | Released       |
|                                   | <a href="#">LTC3308A</a> | LTC3308AEV#WTRPBF  | 6A, Low Vltg Synch Step-Down Buck        | 12-LGA-2X2X0.74 | -40C to 125C      | Released       |
|                                   | <a href="#">LTC3308A</a> | LTC3308AHV#WTRMPBF | 6A, Low Vltg Synch Step-Down Buck        | 12-LGA-2X2X0.74 | -40C to 150C      | Released       |
|                                   | <a href="#">LTC3308A</a> | LTC3308AHV#WTRPBF  | 6A, Low Vltg Synch Step-Down Buck        | 12-LGA-2X2X0.74 | -40C to 150C      | Released       |
|                                   | <a href="#">LTC3308A</a> | LTC3308AIV#WTRMPBF | 6A, Low Vltg Synch Step-Down Buck        | 12-LGA-2X2X0.74 | -40C to 125C      | Released       |
|                                   | <a href="#">LTC3308A</a> | LTC3308AIV#WTRPBF  | 6A, Low Vltg Synch Step-Down Buck        | 12-LGA-2X2X0.74 | -40C to 125C      | Released       |
|                                   | <a href="#">LTC3308A</a> | LTC3308AJV#WTRMPBF | 6A, Low Vltg Synch Step-Down Buck        | 12-LGA-2X2X0.74 | -40C to 150C      | Released       |
|                                   | <a href="#">LTC3308A</a> | LTC3308AJV#WTRPBF  | 6A, Low Vltg Synch Step-Down Buck        | 12-LGA-2X2X0.74 | -40C to 150C      | Released       |
|                                   | <a href="#">LTC3308B</a> | LTC3308BEV#WTRPBF  | 4A 5Vin 6MHz SilentSw Sync Buck 2x2LQFN  | 12-LGA-2X2X0.74 | -40C to 125C      | Released       |
|                                   | <a href="#">LTC3308B</a> | LTC3308BHV#WTRPBF  | 4A 5Vin 6MHz SilentSw Sync Buck 2x2LQFN  | 12-LGA-2X2X0.74 | -40C to 150C      | Released       |
|                                   | <a href="#">LTC3308B</a> | LTC3308BIV#WTRPBF  | 4A 5Vin 6MHz SilentSw Sync Buck 2x2LQFN  | 12-LGA-2X2X0.74 | -40C to 125C      | Released       |

| PRODUCT CATEGORY                  | GENERIC NUMBER           | MATERIAL NUMBER        | MATERIAL DESCRIPTION                     | PACKAGE         | TEMPERATURE RANGE | PRODUCT STATUS |
|-----------------------------------|--------------------------|------------------------|------------------------------------------|-----------------|-------------------|----------------|
| Power Management - Buck Regulator | <a href="#">LTC3308B</a> | LTC3308BJV#WTRPBF      | 4A 5Vin 6MHz SilentSw Sync Buck 2x2LQFN  | 12-LGA-2X2X0.74 | -40C to 150C      | Released       |
|                                   | <a href="#">LTC3309A</a> | LTC3309AEV#WTRMPBF     | 6A, Low Vltg Synch Step-Down Buck        | 12-LGA-2X2X0.74 | -40C to 125C      | Released       |
|                                   | <a href="#">LTC3309A</a> | LTC3309AEV#WTRPBF      | 6A, Low Vltg Synch Step-Down Buck        | 12-LGA-2X2X0.74 | -40C to 125C      | Released       |
|                                   | <a href="#">LTC3309A</a> | LTC3309AHV#WTRMPBF     | 6A, Low Vltg Synch Step-Down Buck        | 12-LGA-2X2X0.74 | -40C to 150C      | Released       |
|                                   | <a href="#">LTC3309A</a> | LTC3309AHV#WTRPBF      | 6A, Low Vltg Synch Step-Down Buck        | 12-LGA-2X2X0.74 | -40C to 150C      | Released       |
|                                   | <a href="#">LTC3309A</a> | LTC3309AIV#WTRMPBF     | 6A, Low Vltg Synch Step-Down Buck        | 12-LGA-2X2X0.74 | -40C to 125C      | Released       |
|                                   | <a href="#">LTC3309A</a> | LTC3309AIV#WTRPBF      | 6A, Low Vltg Synch Step-Down Buck        | 12-LGA-2X2X0.74 | -40C to 125C      | Released       |
|                                   | <a href="#">LTC3309A</a> | LTC3309AJV#WTRMPBF     | 6A, Low Vltg Synch Step-Down Buck        | 12-LGA-2X2X0.74 | -40C to 150C      | Released       |
|                                   | <a href="#">LTC3309A</a> | LTC3309AJV#WTRPBF      | 6A, Low Vltg Synch Step-Down Buck        | 12-LGA-2X2X0.74 | -40C to 150C      | Released       |
|                                   | <a href="#">LTC3309A</a> | LTC3309JV-7#WTRPBF     | 6A, Low Vltg Synch Step-Down Buck in 2x2 | 12-LGA          | -40C to 150C      | Released       |
|                                   | <a href="#">LTC3309B</a> | LTC3309BEV#WTRPBF      | 6A 5Vin 6MHz SilentSw Sync Buck 2x2LQFN  | 12-LGA-2X2X0.74 | -40C to 125C      | Released       |
|                                   | <a href="#">LTC3309B</a> | LTC3309BH#WTRPBF       | 6A 5Vin 6MHz SilentSw Sync Buck          | 12-LGA-2X2X0.74 | -40C to 150C      | Released       |
|                                   | <a href="#">LTC3309B</a> | LTC3309BIV#WTRPBF      | 6A 5Vin 6MHz SilentSw Sync Buck 2x2LQFN  | 12-LGA-2X2X0.74 | -40C to 125C      | Released       |
|                                   | <a href="#">LTC3309B</a> | LTC3309BJV#WTRPBF      | 6A 5Vin 6MHz SilentSw Sync Buck 2x2LQFN  | 12-LGA-2X2X0.74 | -40C to 150C      | Released       |
|                                   | <a href="#">LTC3310S</a> | LTC3310HV#WPBF         | 10A, 5.5V Synchr SS1 Buck Regulator      | 18-LGA-3X3X0.94 | -40C to 150C      | Released       |
|                                   | <a href="#">LTC3310S</a> | LTC3310HV#WTRMPBF      | 10A, 5.5V Synchr SS1 Buck Regulator      | 18-LGA-3X3X0.94 | -40C to 150C      | Released       |
|                                   | <a href="#">LTC3310S</a> | LTC3310HV#WTRPBF       | 10A, 5.5V Synchr SS1 Buck Regulator      | 18-LGA-3X3X0.94 | -40C to 125C      | Released       |
|                                   | <a href="#">LTC3310S</a> | LTC3310HV-1#WPBF       | 10A, 5.5V Synchr SS1 Buck Regulator      | 18-LGA-3X3X0.94 | -40C to 150C      | Released       |
|                                   | <a href="#">LTC3310S</a> | LTC3310HV-1#WTRMPBF    | 10A, 5.5V Synchr SS1 Buck Regulator      | 18-LGA-3X3X0.94 | -40C to 150C      | Released       |
|                                   | <a href="#">LTC3310S</a> | LTC3310HV-1#WTRPBF     | 10A, 5.5V Synchr SS1 Buck Regulator      | 18-LGA-3X3X0.94 | -40C to 150C      | Released       |
|                                   | <a href="#">LTC3310S</a> | LTC3310JV#WPBF         | 10A, 5.5V Synchr SS1 Buck Regulator      | 18-LGA-3X3X0.94 | -40C to 150C      | Released       |
|                                   | <a href="#">LTC3310S</a> | LTC3310JV#WTRMPBF      | 10A, 5.5V Synchr SS1 Buck Regulator      | 18-LGA-3X3X0.94 | -40C to 150C      | Released       |
|                                   | <a href="#">LTC3310S</a> | LTC3310JV#WTRPBF       | 10A, 5.5V Synchr SS1 Buck Regulator      | 18-LGA-3X3X0.94 | -40C to 150C      | Released       |
|                                   | <a href="#">LTC3310S</a> | LTC3310JV-1#WPBF       | 10A, 5.5V Synchr SS1 Buck Regulator      | 18-LGA-3X3X0.94 | -40C to 125C      | Released       |
|                                   | <a href="#">LTC3310S</a> | LTC3310JV-1#WTRMPBF    | 10A, 5.5V Synchr SS1 Buck Regulator      | 18-LGA-3X3X0.94 | -40C to 150C      | Released       |
|                                   | <a href="#">LTC3310S</a> | LTC3310JV-1#WTRPBF     | 10A, 5.5V Synchr SS1 Buck Regulator      | 18-LGA-3X3X0.94 | -40C to 150C      | Released       |
|                                   | <a href="#">LTC3310S</a> | LTC3310SEV#WPBF        | 10A, 5.5V Synchr SS2 Buck Regulator      | 18-LGA-3X3X0.94 | -40C to 125C      | Released       |
|                                   | <a href="#">LTC3310S</a> | LTC3310SEV#WTRMPBF     | 10A, 5.5V Synchr SS2 Buck Regulator      | 18-LGA-3X3X0.94 | -40C to 125C      | Released       |
|                                   | <a href="#">LTC3310S</a> | LTC3310SEV#WTRPBF      | 10A, 5.5V Synchr SS2 Buck Regulator      | 18-LGA-3X3X0.94 | -40C to 125C      | Released       |
|                                   | <a href="#">LTC3310S</a> | LTC3310SEV-1#WPBF      | 10A Low Vltg Synch Step-Dwn Silnt Swtcer | 18-LGA-3X3X0.94 | -40C to 125C      | Released       |
|                                   | <a href="#">LTC3310S</a> | LTC3310SEV-1#WTRMPBF   | 10A Low Vltg Synch Step-Dwn Silnt Swtcer | 18-LGA-3X3X0.94 | -40C to 125C      | Released       |
|                                   | <a href="#">LTC3310S</a> | LTC3310SEV-1#WTRPBF    | 10A Low Vltg Synch Step-Dwn Silnt Swtcer | 18-LGA-3X3X0.94 | -40C to 125C      | Released       |
|                                   | <a href="#">LTC3310S</a> | LTC3310SIV#WPBF        | 10A, 5.5V Synchr SS2 Buck Regulator      | 18-LGA-3X3X0.94 | -40C to 125C      | Released       |
|                                   | <a href="#">LTC3310S</a> | LTC3310SIV#WTRMPBF     | 10A, 5.5V Synchr SS2 Buck Regulator      | 18-LGA-3X3X0.94 | -40C to 125C      | Released       |
|                                   | <a href="#">LTC3310S</a> | LTC3310SIV#WTRPBF      | 10A, 5.5V Synchr SS2 Buck Regulator      | 18-LGA-3X3X0.94 | -40C to 125C      | Released       |
|                                   | <a href="#">LTC3310S</a> | LTC3310SIV-1#WPBF      | 10A Low Vltg Synch Step-Dwn Silnt Swtcer | 18-LGA-3X3X0.94 | -40C to 125C      | Released       |
|                                   | <a href="#">LTC3310S</a> | LTC3310SIV-1#WTRMPBF   | 10A, 5.5V Synchr SS2 Buck Regulator      | 18-LGA-3X3X0.94 | -40C to 125C      | Released       |
|                                   | <a href="#">LTC3310S</a> | LTC3310SIV-1#WTRPBF    | 10A, 5.5V Synchr SS2 Buck Regulator      | 18-LGA-3X3X0.94 | -40C to 125C      | Released       |
|                                   | <a href="#">LTC3311</a>  | LTC3311JV#WPBF         | 12A, 5.5V Synchr SS1 Buck Regulator      | 18-LGA-3X3X0.94 | -40C to 150C      | Pre-Release    |
|                                   | <a href="#">LTC3311</a>  | LTC3311JV#WTRMPBF      | 12A, 5.5V Synchr SS1 Buck Regulator      | 18-LGA-3X3X0.94 | -40C to 150C      | Pre-Release    |
|                                   | <a href="#">LTC3311</a>  | LTC3311JV#WTRPBF       | 12A, 5.5V Synchr SS1 Buck Regulator      | 18-LGA-3X3X0.94 | -40C to 150C      | Pre-Release    |
|                                   | <a href="#">LTC3311</a>  | LTC3311JV-0.75#WPBF    | 12A, 5.5V Synchr SS1 Buck Regulator      | 18-LGA-3X3X0.94 | -40C to 150C      | Pre-Release    |
|                                   | <a href="#">LTC3311</a>  | LTC3311JV-0.75#WTRMPBF | 12A, 5.5V Synchr SS1 Buck Regulator      | 18-LGA-3X3X0.94 | -40C to 150C      | Pre-Release    |
|                                   | <a href="#">LTC3311</a>  | LTC3311JV-0.75#WTRPBF  | 12A, 5.5V Synchr SS1 Buck Regulator      | 18-LGA-3X3X0.94 | -40C to 150C      | Pre-Release    |
|                                   | <a href="#">LTC3311</a>  | LTC3311JV-0.85#WPBF    | 10A Low Vltg Synch Step-Dwn Silnt Swtcer | 18-LGA-3X3X0.94 | -40C to 150C      | Pre-Release    |

| PRODUCT CATEGORY                  | GENERIC NUMBER            | MATERIAL NUMBER         | MATERIAL DESCRIPTION                     | PACKAGE          | TEMPERATURE RANGE | PRODUCT STATUS |
|-----------------------------------|---------------------------|-------------------------|------------------------------------------|------------------|-------------------|----------------|
| Power Management - Buck Regulator | <a href="#">LTC3311</a>   | LTC3311JV-0.85#WTRMPBF  | 10A Low Vltg Synch Step-Dwn Silnt Swtcer | 18-LGA-3X3X0.94  | -40C to 150C      | Pre-Release    |
|                                   | <a href="#">LTC3311</a>   | LTC3311JV-0.85#WTRPBF   | 10A Low Vltg Synch Step-Dwn Silnt Swtcer | 18-LGA-3X3X0.94  | -40C to 150C      | Pre-Release    |
|                                   | <a href="#">LTC3311</a>   | LTC3311JV-0.875#VPBF    | 10A Low Vltg Synch Step-Dwn Silnt Swtcer | 18-LGA-3X3X0.94  | -40C to 150C      | Pre-Release    |
|                                   | <a href="#">LTC3311</a>   | LTC3311JV-0.875#WTRMPBF | 10A Low Vltg Synch Step-Dwn Silnt Swtcer | 18-LGA-3X3X0.94  | -40C to 150C      | Pre-Release    |
|                                   | <a href="#">LTC3311</a>   | LTC3311JV-0.875#WTRPBF  | 10A Low Vltg Synch Step-Dwn Silnt Swtcer | 18-LGA-3X3X0.94  | -40C to 150C      | Pre-Release    |
|                                   | <a href="#">LTC3311</a>   | LTC3311JV-1#VPBF        | 10A Low Vltg Synch Step-Dwn Silnt Swtcer | 18-LGA-3X3X0.94  | -40C to 150C      | Pre-Release    |
|                                   | <a href="#">LTC3311</a>   | LTC3311JV-1#WTRMPBF     | 10A Low Vltg Synch Step-Dwn Silnt Swtcer | 18-LGA-3X3X0.94  | -40C to 150C      | Pre-Release    |
|                                   | <a href="#">LTC3311</a>   | LTC3311JV-1#WTRPBF      | 12A, 5.5V Synchr SS1 Buck Regulator      | 18-LGA-3X3X0.94  | -40C to 150C      | Pre-Release    |
|                                   | <a href="#">LTC3311S</a>  | LTC3311SIV#VPBF         | 10A Low Vltg Synch Step-Dwn Silnt Swtcer | 18-LGA-3X3X0.94  | -40C to 125C      | Pre-Release    |
|                                   | <a href="#">LTC3311S</a>  | LTC3311SIV#WTRMPBF      | 10A Low Vltg Synch Step-Dwn Silnt Swtcer | 18-LGA-3X3X0.94  | -40C to 125C      | Pre-Release    |
|                                   | <a href="#">LTC3311S</a>  | LTC3311SIV#WTRPBF       | 10A Low Vltg Synch Step-Dwn Silnt Swtcer | 18-LGA-3X3X0.94  | -40C to 125C      | Pre-Release    |
|                                   | <a href="#">LTC3315A</a>  | LTC3315AEV#WTRMPBF      | 6A, Low Vltg Synch Step-Down Buck        | 12-LGA-2X2X0.74  | -40C to 125C      | Released       |
|                                   | <a href="#">LTC3315A</a>  | LTC3315AEV#WTRPBF       | 6A, Low Vltg Synch Step-Down Buck        | 12-LGA-2X2X0.74  | -40C to 125C      | Released       |
|                                   | <a href="#">LTC3315A</a>  | LTC3315AHV#WTRMPBF      | 6A, Low Vltg Synch Step-Down Buck        | 12-LGA-2X2X0.74  | -40C to 150C      | Released       |
|                                   | <a href="#">LTC3315A</a>  | LTC3315AHV#WTRPBF       | 6A, Low Vltg Synch Step-Down Buck        | 12-LGA-2X2X0.74  | -40C to 150C      | Released       |
|                                   | <a href="#">LTC3315A</a>  | LTC3315AIV#WTRMPBF      | 6A, Low Vltg Synch Step-Down Buck        | 12-LGA-2X2X0.74  | -40C to 125C      | Released       |
|                                   | <a href="#">LTC3315A</a>  | LTC3315AIV#WTRPBF       | 6A, Low Vltg Synch Step-Down Buck        | 12-LGA-2X2X0.74  | -40C to 125C      | Released       |
|                                   | <a href="#">LTC3315A</a>  | LTC3315AJV#WTRMPBF      | 2x2A, 5V Synch Step-Down Buck            | 12-LGA-2X2X0.74  | -40C to 150C      | Released       |
|                                   | <a href="#">LTC3315A</a>  | LTC3315AJV#WTRPBF       | 2x2A, 5V Synch Step-Down Buck            | 12-LGA-2X2X0.74  | -40C to 150C      | Released       |
|                                   | <a href="#">LTC3315B</a>  | LTC3315BEV#WTRMPBF      | 6A, Low Vltg Synch Step-Down Buck        | 12-LGA-2X2X0.74  | -40C to 125C      | Released       |
|                                   | <a href="#">LTC3315B</a>  | LTC3315BEV#WTRPBF       | 6A, Low Vltg Synch Step-Down Buck        | 12-LGA-2X2X0.74  | -40C to 125C      | Released       |
|                                   | <a href="#">LTC3315B</a>  | LTC3315BHV#WTRMPBF      | 6A, Low Vltg Synch Step-Down Buck        | 12-LGA-2X2X0.74  | -40C to 150C      | Released       |
|                                   | <a href="#">LTC3315B</a>  | LTC3315BHV#WTRPBF       | 6A, Low Vltg Synch Step-Down Buck        | 12-LGA-2X2X0.74  | -40C to 150C      | Released       |
|                                   | <a href="#">LTC3315B</a>  | LTC3315BIV#WTRMPBF      | 6A, Low Vltg Synch Step-Down Buck        | 12-LGA-2X2X0.74  | -40C to 125C      | Released       |
|                                   | <a href="#">LTC3315B</a>  | LTC3315BIV#WTRPBF       | 6A, Low Vltg Synch Step-Down Buck        | 12-LGA-2X2X0.74  | -40C to 125C      | Released       |
|                                   | <a href="#">LTC3315B</a>  | LTC3315BJV#WTRMPBF      | 6A, Low Vltg Synch Step-Down Buck        | 12-LGA-2X2X0.74  | -40C to 150C      | Released       |
|                                   | <a href="#">LTC3315B</a>  | LTC3315BJV#WTRPBF       | 6A, Low Vltg Synch Step-Down Buck        | 12-LGA-2X2X0.74  | -40C to 150C      | Released       |
|                                   | <a href="#">LTC3407-2</a> | LTC3407EMSE-2#VPBF      | 2x Sync, 800mA, 2.25MHz Buck DC/DC Reg   | 10-MINI_SO-N/A   | -40C to 85C       | Released       |
|                                   | <a href="#">LTC3407-2</a> | LTC3407EMSE-2#WTRPBF    | 2x Sync, 800mA, 2.25MHz Buck DC/DC Reg   | 10-MINI_SO-N/A   | -40C to 85C       | Released       |
|                                   | <a href="#">LTC3407-2</a> | LTC3407IMSE-2#VPBF      | 2x Sync, 800mA, 2.25MHz Buck DC/DC Reg   | 10-MINI_SO-N/A   | -40C to 125C      | Released       |
|                                   | <a href="#">LTC3407-2</a> | LTC3407IMSE-2#WTRPBF    | 2x Sync, 800mA, 2.25MHz Buck DC/DC Reg   | 10-MINI_SO-N/A   | -40C to 125C      | Released       |
|                                   | <a href="#">LTC3605</a>   | LTC3605EUF#VPBF         | 15V, 5A Sync Buck Reg                    | 24-LFCSP         | -40C to 85C       | Released       |
|                                   | <a href="#">LTC3605</a>   | LTC3605EUF#WTRPBF       | 15V, 5A Sync Buck Reg                    | 24-LFCSP         | -40C to 85C       | Released       |
|                                   | <a href="#">LTC3605</a>   | LTC3605IUF#VPBF         | 15V, 5A Sync Buck Reg                    | 24-LFCSP         | -40C to 125C      | Released       |
|                                   | <a href="#">LTC3605</a>   | LTC3605IUF#WTRPBF       | 15V, 5A Sync Buck Reg                    | 24-LFCSP         | -40C to 125C      | Released       |
|                                   | <a href="#">LTC3612</a>   | LTC3612EUDC#VPBF        | 3A, 4MHz Mono Sync Buck DC/DC Conv       | 20-LFCSP         | -40C to 125C      | Released       |
|                                   | <a href="#">LTC3612</a>   | LTC3612EUDC#WTRPBF      | 3A, 4MHz Mono Sync Buck DC/DC Conv       | 20-LFCSP         | -40C to 125C      | Released       |
|                                   | <a href="#">LTC3612</a>   | LTC3612HUDC#VPBF        | 3A, 4MHz Mono Sync Buck DC/DC Conv       | 20-LFCSP         | -40C to 150C      | Released       |
|                                   | <a href="#">LTC3612</a>   | LTC3612HUDC#WTRPBF      | 3A, 4MHz Mono Sync Buck DC/DC Conv       | 20-LFCSP         | -40C to 150C      | Released       |
|                                   | <a href="#">LTC3612</a>   | LTC3612IUDC#VPBF        | 3A, 4MHz Mono Sync Buck DC/DC Conv       | 20-LFCSP         | -40C to 125C      | Released       |
|                                   | <a href="#">LTC3612</a>   | LTC3612IUDC#WTRPBF      | 3A, 4MHz Mono Sync Buck DC/DC Conv       | 20-LFCSP         | -40C to 125C      | Released       |
|                                   | <a href="#">LTC3621</a>   | LTC3621EMS8E#VPBF       | 17V, 1A Sync Buck Reg w/ 3.5µA Q C       | 8-MINI_SO_EP-N/A | -40C to 125C      | Released       |
|                                   | <a href="#">LTC3621</a>   | LTC3621EMS8E#WTRPBF     | 17V, 1A Sync Buck Reg w/ 3.5µA Q C       | 8-MINI_SO_EP-N/A | -40C to 125C      | Released       |
|                                   | <a href="#">LTC3621</a>   | LTC3621EMS8E-2#VPBF     | 17V, 1A Sync Buck Reg w/ 3.5µA Q C       | 8-MINI_SO_EP-N/A | -40C to 125C      | Released       |
|                                   | <a href="#">LTC3621</a>   | LTC3621EMS8E-2#WTRPBF   | 17V, 1A Sync Buck Reg w/ 3.5µA Q C       | 8-MINI_SO_EP-N/A | -40C to 125C      | Released       |

| PRODUCT CATEGORY                  | GENERIC NUMBER          | MATERIAL NUMBER          | MATERIAL DESCRIPTION               | PACKAGE           | TEMPERATURE RANGE | PRODUCT STATUS |
|-----------------------------------|-------------------------|--------------------------|------------------------------------|-------------------|-------------------|----------------|
| Power Management - Buck Regulator | <a href="#">LTC3621</a> | LTC3621EMS8E-23.3#WPBF   | 17V, 1A Sync Buck Reg w/ 3.5µA Q C | 8-MINI_SO_EP-N/A  | -40C to 125C      | Released       |
|                                   | <a href="#">LTC3621</a> | LTC3621EMS8E-23.3#WTRPBF | 17V, 1A Sync Buck Reg w/ 3.5µA Q C | 8-MINI_SO_EP-N/A  | -40C to 125C      | Released       |
|                                   | <a href="#">LTC3621</a> | LTC3621EMS8E-25#WTRPBF   | 17V, 1A Sync Buck Reg w/ 3.5µA Q C | 8-MINI_SO_EP-N/A  | -40C to 125C      | Released       |
|                                   | <a href="#">LTC3621</a> | LTC3621EMS8E-3.3#WPBF    | 17V, 1A Sync Buck Reg w/ 3.5µA Q C | 8-MINI_SO_EP-N/A  | -40C to 125C      | Released       |
|                                   | <a href="#">LTC3621</a> | LTC3621EMS8E-3.3#WTRPBF  | 17V, 1A Sync Buck Reg w/ 3.5µA Q C | 8-MINI_SO_EP-N/A  | -40C to 125C      | Released       |
|                                   | <a href="#">LTC3621</a> | LTC3621EMS8E-5#WPBF      | 17V, 1A Sync Buck Reg w/ 3.5µA Q C | 8-MINI_SO_EP-N/A  | -40C to 125C      | Released       |
|                                   | <a href="#">LTC3621</a> | LTC3621EMS8E-5#WTRPBF    | 17V, 1A Sync Buck Reg w/ 3.5µA Q C | 8-MINI_SO_EP-N/A  | -40C to 125C      | Released       |
|                                   | <a href="#">LTC3621</a> | LTC3621HMS8E#WPBF        | 17V, 1A Sync Buck Reg w/ 3.5µA Q C | 8-MINI_SO_EP-N/A  | -40C to 150C      | Released       |
|                                   | <a href="#">LTC3621</a> | LTC3621HMS8E#WTRPBF      | 17V, 1A Sync Buck Reg w/ 3.5µA Q C | 8-MINI_SO_EP-N/A  | -40C to 150C      | Released       |
|                                   | <a href="#">LTC3621</a> | LTC3621HMS8E-2#WPBF      | 17V, 1A Sync Buck Reg w/ 3.5µA Q C | 8-MINI_SO_EP-N/A  | -40C to 150C      | Released       |
|                                   | <a href="#">LTC3621</a> | LTC3621HMS8E-2#WTRPBF    | 17V, 1A Sync Buck Reg w/ 3.5µA Q C | 8-MINI_SO_EP-N/A  | -40C to 150C      | Released       |
|                                   | <a href="#">LTC3621</a> | LTC3621HMS8E-23.3#WPBF   | 17V, 1A Sync Buck Reg w/ 3.5µA Q C | 8-MINI_SO_EP-N/A  | -40C to 150C      | Released       |
|                                   | <a href="#">LTC3621</a> | LTC3621HMS8E-23.3#WTRPBF | 17V, 1A Sync Buck Reg w/ 3.5µA Q C | 8-MINI_SO_EP-N/A  | -40C to 150C      | Released       |
|                                   | <a href="#">LTC3621</a> | LTC3621HMS8E-25#WPBF     | 17V, 1A Sync Buck Reg w/ 3.5µA Q C | 8-MINI_SO_EP-N/A  | -40C to 150C      | Released       |
|                                   | <a href="#">LTC3621</a> | LTC3621HMS8E-25#WTRPBF   | 17V, 1A Sync Buck Reg w/ 3.5µA Q C | 8-MINI_SO_EP-N/A  | -40C to 150C      | Released       |
|                                   | <a href="#">LTC3621</a> | LTC3621HMS8E-3.3#WPBF    | 17V, 1A Sync Buck Reg w/ 3.5µA Q C | 8-MINI_SO_EP-N/A  | -40C to 150C      | Released       |
|                                   | <a href="#">LTC3621</a> | LTC3621HMS8E-3.3#WTRPBF  | 17V, 1A Sync Buck Reg w/ 3.5µA Q C | 8-MINI_SO_EP-N/A  | -40C to 150C      | Released       |
|                                   | <a href="#">LTC3621</a> | LTC3621HMS8E-5#WPBF      | 17V, 1A Sync Buck Reg w/ 3.5µA Q C | 8-MINI_SO_EP-N/A  | -40C to 150C      | Released       |
|                                   | <a href="#">LTC3621</a> | LTC3621HMS8E-5#WTRPBF    | 17V, 1A Sync Buck Reg w/ 3.5µA Q C | 8-MINI_SO_EP-N/A  | -40C to 150C      | Released       |
|                                   | <a href="#">LTC3621</a> | LTC3621IMS8E#WPBF        | 17V, 1A Sync Buck Reg w/ 3.5µA Q C | 8-MINI_SO_EP-N/A  | -40C to 125C      | Released       |
|                                   | <a href="#">LTC3621</a> | LTC3621IMS8E#WTRPBF      | 17V, 1A Sync Buck Reg w/ 3.5µA Q C | 8-MINI_SO_EP-N/A  | -40C to 125C      | Released       |
|                                   | <a href="#">LTC3621</a> | LTC3621IMS8E-2#WPBF      | 17V, 1A Sync Buck Reg w/ 3.5µA Q C | 8-MINI_SO_EP-N/A  | -40C to 125C      | Released       |
|                                   | <a href="#">LTC3621</a> | LTC3621IMS8E-2#WTRPBF    | 17V, 1A Sync Buck Reg w/ 3.5µA Q C | 8-MINI_SO_EP-N/A  | -40C to 125C      | Released       |
|                                   | <a href="#">LTC3621</a> | LTC3621IMS8E-23.3#WPBF   | 17V, 1A Sync Buck Reg w/ 3.5µA Q C | 8-MINI_SO_EP-N/A  | -40C to 125C      | Released       |
|                                   | <a href="#">LTC3621</a> | LTC3621IMS8E-23.3#WTRPBF | 17V, 1A Sync Buck Reg w/ 3.5µA Q C | 8-MINI_SO_EP-N/A  | -40C to 125C      | Released       |
|                                   | <a href="#">LTC3621</a> | LTC3621IMS8E-25#WPBF     | 17V, 1A Sync Buck Reg w/ 3.5µA Q C | 8-MINI_SO_EP-N/A  | -40C to 125C      | Released       |
|                                   | <a href="#">LTC3621</a> | LTC3621IMS8E-25#WTRPBF   | 17V, 1A Sync Buck Reg w/ 3.5µA Q C | 8-MINI_SO_EP-N/A  | -40C to 125C      | Released       |
|                                   | <a href="#">LTC3621</a> | LTC3621IMS8E-3.3#WPBF    | 17V, 1A Sync Buck Reg w/ 3.5µA Q C | 8-MINI_SO_EP-N/A  | -40C to 125C      | Released       |
|                                   | <a href="#">LTC3621</a> | LTC3621IMS8E-3.3#WTRPBF  | 17V, 1A Sync Buck Reg w/ 3.5µA Q C | 8-MINI_SO_EP-N/A  | -40C to 125C      | Released       |
|                                   | <a href="#">LTC3621</a> | LTC3621IMS8E-5#WPBF      | 17V, 1A Sync Buck Reg w/ 3.5µA Q C | 8-MINI_SO_EP-N/A  | -40C to 125C      | Released       |
|                                   | <a href="#">LTC3621</a> | LTC3621IMS8E-5#WTRPBF    | 17V, 1A Sync Buck Reg w/ 3.5µA Q C | 8-MINI_SO_EP-N/A  | -40C to 125C      | Released       |
|                                   | <a href="#">LTC3636</a> | LTC3636EUF#WPBF          | 2x Ch 6A, 20V Mono Sync Buck Reg   | 28-LFCSP-4X5X0.75 | -40C to 125C      | Pre-Release    |
|                                   | <a href="#">LTC3636</a> | LTC3636EUF#WTRPBF        | 2x Ch 6A, 20V Mono Sync Buck Reg   | 28-LFCSP-4X5X0.75 | -40C to 125C      | Pre-Release    |
|                                   | <a href="#">LTC3636</a> | LTC3636EUF-1#WPBF        | 2x Ch 6A, 20V Mono Sync Buck Reg   | 28-LFCSP-4X5X0.75 | -40C to 125C      | Pre-Release    |
|                                   | <a href="#">LTC3636</a> | LTC3636EUF-1#WTRPBF      | 2x Ch 6A, 20V Mono Sync Buck Reg   | 28-LFCSP-4X5X0.75 | -40C to 125C      | Pre-Release    |
|                                   | <a href="#">LTC3636</a> | LTC3636EV#WPBF           | Dual 6A, 20V Step down Converter   | 28-LGA-4X5X0.75   | -40C to 125C      | Pre-Release    |
|                                   | <a href="#">LTC3636</a> | LTC3636IUF#WPBF          | 2x Ch 6A, 20V Mono Sync Buck Reg   | 28-LFCSP-4X5X0.75 | -40C to 125C      | Pre-Release    |
|                                   | <a href="#">LTC3636</a> | LTC3636IUF#WTRPBF        | 2x Ch 6A, 20V Mono Sync Buck Reg   | 28-LFCSP-4X5X0.75 | -40C to 125C      | Pre-Release    |
|                                   | <a href="#">LTC3636</a> | LTC3636IUF-1#WPBF        | 2x Ch 6A, 20V Mono Sync Buck Reg   | 28-LFCSP-4X5X0.75 | -40C to 125C      | Pre-Release    |
|                                   | <a href="#">LTC3636</a> | LTC3636IUF-1#WTRPBF      | 2x Ch 6A, 20V Mono Sync Buck Reg   | 28-LFCSP-4X5X0.75 | -40C to 125C      | Pre-Release    |
|                                   | <a href="#">LTC3636</a> | LTC3636IV#WPBF           | Dual 6A, 20V Step down Converter   | 28-LGA-4X5X0.75   | -40C to 125C      | Pre-Release    |
|                                   | <a href="#">LTC3637</a> | LTC3637JMSE#WPBF         | 76V, 1A Buck Reg                   | 16-MINI_SO_EP-N/A | -40C to 150C      | Pre-Release    |
|                                   | <a href="#">LTC3637</a> | LTC3637JMSE#WTRPBF       | 76V, 1A Buck Reg                   | 16-MINI_SO_EP-N/A | -40C to 150C      | Pre-Release    |
|                                   | <a href="#">LTC7103</a> | LTC7103HUHE#WPBF         | 105V, 2.3A L EMI Sync Buck Reg     | 36-LFCSP-5X6X0.75 | -40C to 150C      | Pre-Release    |
|                                   | <a href="#">LTC7103</a> | LTC7103HUHE#WTRPBF       | 105V, 2.3A L EMI Sync Buck Reg     | 36-LFCSP-5X6X0.75 | -40C to 150C      | Pre-Release    |

| PRODUCT CATEGORY                         | GENERIC NUMBER           | MATERIAL NUMBER    | MATERIAL DESCRIPTION                     | PACKAGE                | TEMPERATURE RANGE | PRODUCT STATUS |
|------------------------------------------|--------------------------|--------------------|------------------------------------------|------------------------|-------------------|----------------|
| Power Management - Buck Regulator        | <a href="#">LTC7103</a>  | LTC7103IUHE#WPBF   | 105V, 2.3A L EMI Sync Buck Reg           | 36-LFCSP-5X6X0.75      | -40C to 125C      | Pre-Release    |
|                                          | <a href="#">LTC7103</a>  | LTC7103IUHE#WTRPBF | 105V, 2.3A L EMI Sync Buck Reg           | 36-LFCSP-5X6X0.75      | -40C to 125C      | Pre-Release    |
|                                          | <a href="#">LTC7150S</a> | LTC7150SJY-4#WPBF  | 20V, 20A Sync Buck Reg                   | 42-CSP_BGA-6X5X1.30    | -40C to 150C      | Released       |
|                                          | <a href="#">LTC7151S</a> | LTC7151SJY-4#WPBF  | 20V, 15A Synch Monolithic Buck Converter | 28-LGA-5X4X0.95        | -40C to 125C      | Pre-Release    |
| Power Management - Buck/Boost Controller | <a href="#">LT3790</a>   | LT3790EFE#WPBF     | 60V Sync 4-Switch Buck-Boost Cntr        | 38-TSSOP_4.4_EP-4.4_MM | -40C to 125C      | Pre-Release    |
|                                          | <a href="#">LT3790</a>   | LT3790EFE#WTRPBF   | 60V Sync 4-Switch Buck-Boost Cntr        | 38-TSSOP_4.4_EP-4.4_MM | -40C to 125C      | Pre-Release    |
|                                          | <a href="#">LT3790</a>   | LT3790HFE#WPBF     | 60V Sync 4-Switch Buck-Boost Cntr        | 38-TSSOP_4.4_EP-4.4_MM | -40C to 150C      | Pre-Release    |
|                                          | <a href="#">LT3790</a>   | LT3790HFE#WTRPBF   | 60V Sync 4-Switch Buck-Boost Cntr        | 38-TSSOP_4.4_EP-4.4_MM | -40C to 150C      | Pre-Release    |
|                                          | <a href="#">LT3790</a>   | LT3790IFE#WPBF     | 60V Sync 4-Switch Buck-Boost Cntr        | 38-TSSOP_4.4_EP-4.4_MM | -40C to 125C      | Pre-Release    |
|                                          | <a href="#">LT3790</a>   | LT3790IFE#WTRPBF   | 60V Sync 4-Switch Buck-Boost Cntr        | 38-TSSOP_4.4_EP-4.4_MM | -40C to 125C      | Pre-Release    |
|                                          | <a href="#">LT8210</a>   | LT8210EFE#WPBF     | 100V Buck/Boost CTLr with Pass-Thru      | 38-TSSOP_4.4_EP-4.4_MM | -40C to 125C      | Pre-Release    |
|                                          | <a href="#">LT8210</a>   | LT8210EFE#WTRPBF   | 100V Buck/Boost CTLr with Pass-Thru      | 38-TSSOP_4.4_EP-4.4_MM | -40C to 125C      | Pre-Release    |
|                                          | <a href="#">LT8210</a>   | LT8210EUJ#WPBF     | 100V Buck/Boost CTLr with Pass-Thru      | 40-LFCSP-6X6X0.75      | -40C to 125C      | Pre-Release    |
|                                          | <a href="#">LT8210</a>   | LT8210EUJ#WTRPBF   | 100V Buck/Boost CTLr with Pass-Thru      | 40-LFCSP-6X6X0.75      | -40C to 125C      | Pre-Release    |
|                                          | <a href="#">LT8210</a>   | LT8210IFE#WPBF     | 100V Buck/Boost CTLr with Pass-Thru      | 38-TSSOP_4.4_EP-4.4_MM | -40C to 125C      | Pre-Release    |
|                                          | <a href="#">LT8210</a>   | LT8210IFE#WTRPBF   | 100V Buck/Boost CTLr with Pass-Thru      | 38-TSSOP_4.4_EP-4.4_MM | -40C to 125C      | Pre-Release    |
|                                          | <a href="#">LT8210</a>   | LT8210IUJ#WPBF     | 100V Buck/Boost CTLr with Pass-Thru      | 40-LFCSP-6X6X0.75      | -40C to 125C      | Pre-Release    |
|                                          | <a href="#">LT8210</a>   | LT8210IUJ#WTRPBF   | 100V Buck/Boost CTLr with Pass-Thru      | 40-LFCSP-6X6X0.75      | -40C to 125C      | Pre-Release    |
|                                          | <a href="#">LT8390</a>   | LT8390EFE#WPBF     | 60V Sync 4-Switch Buck-Boost Cntr w/ SS  | 28-TSSOP_4.4_EP-4.4_MM | -40C to 125C      | Released       |
|                                          | <a href="#">LT8390</a>   | LT8390EFE#WTRPBF   | 60V Sync 4-Switch Buck-Boost Cntr w/ SS  | 28-TSSOP_4.4_EP-4.4_MM | -40C to 125C      | Released       |
|                                          | <a href="#">LT8390</a>   | LT8390EUF#WPBF     | 60V Sync 4-Switch Buck-Boost Cntr w/ SS  | 28-LFCSP-4X5X0.75      | -40C to 125C      | Pre-Release    |
|                                          | <a href="#">LT8390</a>   | LT8390EUF#WTRPBF   | 60V Sync 4-Switch Buck-Boost Cntr w/ SS  | 28-LFCSP-4X5X0.75      | -40C to 125C      | Pre-Release    |
|                                          | <a href="#">LT8390</a>   | LT8390HFE#WPBF     | 60V Sync 4-Switch Buck-Boost Cntr w/ SS  | 28-TSSOP_4.4_EP-4.4_MM | -40C to 150C      | Released       |
|                                          | <a href="#">LT8390</a>   | LT8390HFE#WTRPBF   | 60V Sync 4-Switch Buck-Boost Cntr w/ SS  | 28-TSSOP_4.4_EP-4.4_MM | -40C to 150C      | Released       |
|                                          | <a href="#">LT8390</a>   | LT8390HUF#WPBF     | 60V Sync 4-Switch Buck-Boost Cntr w/ SS  | 28-LFCSP-4X5X0.75      | -40C to 150C      | Pre-Release    |
|                                          | <a href="#">LT8390</a>   | LT8390HUF#WTRPBF   | 60V Sync 4-Switch Buck-Boost Cntr w/ SS  | 28-LFCSP-4X5X0.75      | -40C to 150C      | Pre-Release    |
|                                          | <a href="#">LT8390</a>   | LT8390IFE#WPBF     | 60V Sync 4-Switch Buck-Boost Cntr w/ SS  | 28-TSSOP_4.4_EP-4.4_MM | -40C to 125C      | Released       |
|                                          | <a href="#">LT8390</a>   | LT8390IFE#WTRPBF   | 60V Sync 4-Switch Buck-Boost Cntr w/ SS  | 28-TSSOP_4.4_EP-4.4_MM | -40C to 125C      | Released       |
|                                          | <a href="#">LT8390</a>   | LT8390IUF#WPBF     | 60V Sync 4-Switch Buck-Boost Cntr w/ SS  | 28-LFCSP-4X5X0.75      | -40C to 125C      | Pre-Release    |
|                                          | <a href="#">LT8390</a>   | LT8390IUF#WTRPBF   | 60V Sync 4-Switch Buck-Boost Cntr w/ SS  | 28-LFCSP-4X5X0.75      | -40C to 125C      | Pre-Release    |
|                                          | <a href="#">LT8390</a>   | LT8390JFE#WPBF     | 60V Sync 4-Switch Buck-Boost Cntr w/ SS  | 28-TSSOP_4.4_EP-4.4_MM | -40C to 150C      | Released       |
|                                          | <a href="#">LT8390</a>   | LT8390JFE#WTRPBF   | 60V Sync 4-Switch Buck-Boost Cntr w/ SS  | 28-TSSOP_4.4_EP-4.4_MM | -40C to 150C      | Released       |
|                                          | <a href="#">LT8390</a>   | LT8390JUF#WPBF     | 60V Sync 4-Switch Buck-Boost Cntr w/ SS  | 28-LFCSP-4X5X0.75      | -40C to 150C      | Pre-Release    |
|                                          | <a href="#">LT8390</a>   | LT8390JUF#WTRPBF   | 60V Sync 4-Switch Buck-Boost Cntr w/ SS  | 28-LFCSP-4X5X0.75      | -40C to 150C      | Pre-Release    |
|                                          | <a href="#">LT8390A</a>  | LT8390AHFE#WPBF    | 60V 2MHz Sync 4-Switch Buck-Boost Cntr w | 28-TSSOP_4.4_EP-4.4_MM | -40C to 150C      | Pre-Release    |
|                                          | <a href="#">LT8390A</a>  | LT8390AHFE#WTRPBF  | 60V 2MHz Sync 4-Switch Buck-Boost Cntr w | 28-TSSOP_4.4_EP-4.4_MM | -40C to 150C      | Pre-Release    |
|                                          | <a href="#">LT8390A</a>  | LT8390AHUF#WPBF    | 60V 2MHz Sync 4-Switch Buck-Boost Cntr w | 28-LFCSP-4X5X0.75      | -40C to 150C      | Pre-Release    |
|                                          | <a href="#">LT8390A</a>  | LT8390AHUF#WTRPBF  | 60V 2MHz Sync 4-Switch Buck-Boost Cntr w | 28-LFCSP-4X5X0.75      | -40C to 150C      | Pre-Release    |
|                                          | <a href="#">LT8390A</a>  | LT8390AJFE#WPBF    | 60V 2MHz Sync 4-Switch Buck-Boost Cntr w | 28-TSSOP_4.4_EP-4.4_MM | -40C to 150C      | Pre-Release    |
|                                          | <a href="#">LT8390A</a>  | LT8390AJFE#WTRPBF  | 60V 2MHz Sync 4-Switch Buck-Boost Cntr w | 28-TSSOP_4.4_EP-4.4_MM | -40C to 150C      | Pre-Release    |
|                                          | <a href="#">LT8390A</a>  | LT8390AJUF#WPBF    | 60V 2MHz Sync 4-Switch Buck-Boost Cntr w | 28-LFCSP-4X5X0.75      | -40C to 150C      | Pre-Release    |
|                                          | <a href="#">LT8390A</a>  | LT8390AJUF#WTRPBF  | 60V 2MHz Sync 4-Switch Buck-Boost Cntr w | 28-LFCSP-4X5X0.75      | -40C to 150C      | Pre-Release    |
|                                          | <a href="#">LTC3789</a>  | LTC3789EGN#WPBF    | Hi Eff, Sync, 4-Switch Buck-Boost Cntr   | 28-QSOP-150_MIL        | -40C to 125C      | Pre-Release    |
|                                          | <a href="#">LTC3789</a>  | LTC3789EGN#WTRPBF  | Hi Eff, Sync, 4-Switch Buck-Boost Cntr   | 28-QSOP-150_MIL        | -40C to 125C      | Pre-Release    |
|                                          | <a href="#">LTC3789</a>  | LTC3789EUF#WPBF    | Hi Eff, Sync, 4-Switch Buck-Boost Cntr   | 28-LFCSP               | -40C to 125C      | Released       |

| PRODUCT CATEGORY                              | GENERIC NUMBER            | MATERIAL NUMBER       | MATERIAL DESCRIPTION                     | PACKAGE                | TEMPERATURE RANGE | PRODUCT STATUS |
|-----------------------------------------------|---------------------------|-----------------------|------------------------------------------|------------------------|-------------------|----------------|
| Power Management - Buck/Boost Controller      | <a href="#">LTC3789</a>   | LTC3789EUFDA#VTRPBF   | Hi Eff, Sync, 4-Switch Buck-Boost Cntr   | 28-LFCSP               | -40C to 125C      | Released       |
|                                               | <a href="#">LTC3789</a>   | LTC3789GN#VPBF        | Hi Eff, Sync, 4-Switch Buck-Boost Cntr   | 28-QSOP-150_MIL        | -40C to 125C      | Pre-Release    |
|                                               | <a href="#">LTC3789</a>   | LTC3789GN#VTRPBF      | Hi Eff, Sync, 4-Switch Buck-Boost Cntr   | 28-QSOP-150_MIL        | -40C to 125C      | Pre-Release    |
|                                               | <a href="#">LTC3789</a>   | LTC3789UFD#VPBF       | Hi Eff, Sync, 4-Switch Buck-Boost Cntr   | 28-LFCSP               | -40C to 125C      | Released       |
|                                               | <a href="#">LTC3789</a>   | LTC3789UFD#VTRPBF     | Hi Eff, Sync, 4-Switch Buck-Boost Cntr   | 28-LFCSP               | -40C to 125C      | Released       |
|                                               | <a href="#">LTC7817</a>   | LTC7817HUHF#VPBF      | 40V, 8µA IQ, 3MHz, Trple BckBst Sync Con | 38-LFCSP-5X7X0.75      | -40C to 150C      | Released       |
|                                               | <a href="#">LTC7817</a>   | LTC7817HUHF#VTRPBF    | 40V, 8µA IQ, 3MHz, Trple BckBst Sync Con | 38-LFCSP-5X7X0.75      | -40C to 150C      | Released       |
|                                               | <a href="#">LTC7817</a>   | LTC7817UHF#VPBF       | 40V, 8µA IQ, 3MHz, Trple BckBst Sync Con | 38-LFCSP-5X7X0.75      | -40C to 125C      | Released       |
|                                               | <a href="#">LTC7817</a>   | LTC7817UHF#VTRPBF     | 40V, 8µA IQ, 3MHz, Trple BckBst Sync Con | 38-LFCSP-5X7X0.75      | -40C to 125C      | Released       |
|                                               | <a href="#">LTC7817</a>   | LTC7817JUHFA#VPBF     | 40V, 8µA IQ, 3MHz, Trple BckBst Sync Con | 38-LFCSP-5X7X0.75      | -40C to 150C      | Released       |
|                                               | <a href="#">LTC7817</a>   | LTC7817JUHFA#VTRPBF   | 40V, 8µA IQ, 3MHz, Trple BckBst Sync Con | 38-LFCSP-5X7X0.75      | -40C to 150C      | Released       |
| Power Management - Buck/Buck/Boost Controller | <a href="#">LTC3859AL</a> | LTC3859ALEUHF#VPBF    | 3x Out, Buck/Buck/Boost Sync Cntr w/ 28  | 38-LFCSP-5X7X0.75      | -40C to 125C      | Pre-Release    |
|                                               | <a href="#">LTC3859AL</a> | LTC3859ALEUHF#VTRPBF  | 3x Out, Buck/Buck/Boost Sync Cntr w/ 28  | 38-LFCSP-5X7X0.75      | -40C to 125C      | Pre-Release    |
|                                               | <a href="#">LTC3859AL</a> | LTC3859ALHUHF#VPBF    | 3x Out, Buck/Buck/Boost Sync Cntr w/ 28  | 38-LFCSP-5X7X0.75      | -40C to 150C      | Pre-Release    |
|                                               | <a href="#">LTC3859AL</a> | LTC3859ALHUHF#VTRPBF  | 3x Out, Buck/Buck/Boost Sync Cntr w/ 28  | 38-LFCSP-5X7X0.75      | -40C to 150C      | Pre-Release    |
|                                               | <a href="#">LTC3859AL</a> | LTC3859ALJUHFA#VPBF   | 3x Out, Buck/Buck/Boost Sync Cntr w/ 28  | 38-LFCSP-5X7X0.75      | -40C to 125C      | Pre-Release    |
|                                               | <a href="#">LTC3859AL</a> | LTC3859ALJUHFA#VTRPBF | 3x Out, Buck/Buck/Boost Sync Cntr w/ 28  | 38-LFCSP-5X7X0.75      | -40C to 125C      | Pre-Release    |
|                                               | <a href="#">LTC3899</a>   | LTC3899EFE#VPBF       | 60V L IQ, 3x Out, Buck/Buck/Boost Sync C | 38-TSSOP_4_4_EP-4.4_MM | -40C to 125C      | Pre-Release    |
|                                               | <a href="#">LTC3899</a>   | LTC3899EFE#VTRPBF     | 60V L IQ, 3x Out, Buck/Buck/Boost Sync C | 38-TSSOP_4_4_EP-4.4_MM | -40C to 125C      | Pre-Release    |
|                                               | <a href="#">LTC3899</a>   | LTC3899EUHF#VPBF      | 60V L IQ, 3x Out, Buck/Buck/Boost Sync C | 38-LFCSP-5X7X0.75      | -40C to 125C      | Pre-Release    |
|                                               | <a href="#">LTC3899</a>   | LTC3899EUHF#VTRPBF    | 60V L IQ, 3x Out, Buck/Buck/Boost Sync C | 38-LFCSP-5X7X0.75      | -40C to 125C      | Pre-Release    |
|                                               | <a href="#">LTC3899</a>   | LTC3899HFE#VPBF       | 60V L IQ, 3x Out, Buck/Buck/Boost Sync C | 38-TSSOP_4_4_EP-4.4_MM | -40C to 150C      | Pre-Release    |
|                                               | <a href="#">LTC3899</a>   | LTC3899HFE#VTRPBF     | 60V L IQ, 3x Out, Buck/Buck/Boost Sync C | 38-TSSOP_4_4_EP-4.4_MM | -40C to 150C      | Pre-Release    |
|                                               | <a href="#">LTC3899</a>   | LTC3899HUHF#VPBF      | 60V L IQ, 3x Out, Buck/Buck/Boost Sync C | 38-LFCSP-5X7X0.75      | -40C to 150C      | Pre-Release    |
|                                               | <a href="#">LTC3899</a>   | LTC3899HUHF#VTRPBF    | 60V L IQ, 3x Out, Buck/Buck/Boost Sync C | 38-LFCSP-5X7X0.75      | -40C to 150C      | Pre-Release    |
|                                               | <a href="#">LTC3899</a>   | LTC3899IFE#VPBF       | 60V L IQ, 3x Out, Buck/Buck/Boost Sync C | 38-TSSOP_4_4_EP-4.4_MM | -40C to 125C      | Pre-Release    |
|                                               | <a href="#">LTC3899</a>   | LTC3899IFE#VTRPBF     | 60V L IQ, 3x Out, Buck/Buck/Boost Sync C | 38-TSSOP_4_4_EP-4.4_MM | -40C to 125C      | Pre-Release    |
|                                               | <a href="#">LTC3899</a>   | LTC3899JUHFA#VPBF     | 60V L IQ, 3x Out, Buck/Buck/Boost Sync C | 38-LFCSP-5X7X0.75      | -40C to 125C      | Pre-Release    |
|                                               | <a href="#">LTC3899</a>   | LTC3899JUHFA#VTRPBF   | 60V L IQ, 3x Out, Buck/Buck/Boost Sync C | 38-LFCSP-5X7X0.75      | -40C to 125C      | Pre-Release    |
|                                               | <a href="#">LTC7818</a>   | LTC7818EUJ#VPBF       | Buck/Buck/Boost Sync CTL, 40V, 3MHz      | 40-LFCSP-6X6X0.75      | -40C to 125C      | Released       |
|                                               | <a href="#">LTC7818</a>   | LTC7818EUJ#VTRPBF     | Buck/Buck/Boost Sync CTL, 40V, 3MHz      | 40-LFCSP-6X6X0.75      | -40C to 125C      | Released       |
|                                               | <a href="#">LTC7818</a>   | LTC7818HJ#VPBF        | Buck/Buck/Boost Sync CTL, 40V, 3MHz      | 40-LFCSP-6X6X0.75      | -40C to 150C      | Released       |
|                                               | <a href="#">LTC7818</a>   | LTC7818HJ#VTRPBF      | Buck/Buck/Boost Sync CTL, 40V, 3MHz      | 40-LFCSP-6X6X0.75      | -40C to 150C      | Released       |
|                                               | <a href="#">LTC7818</a>   | LTC7818IJ#VPBF        | Buck/Buck/Boost Sync CTL, 40V, 3MHz      | 40-LFCSP-6X6X0.75      | -40C to 125C      | Released       |
|                                               | <a href="#">LTC7818</a>   | LTC7818IJ#VTRPBF      | Buck/Buck/Boost Sync CTL, 40V, 3MHz      | 40-LFCSP-6X6X0.75      | -40C to 125C      | Released       |
|                                               | <a href="#">LTC7818</a>   | LTC7818J#VPBF         | Buck/Buck/Boost Sync CTL, 40V, 3MHz      | 40-LFCSP-6X6X0.75      | -40C to 150C      | Released       |
|                                               | <a href="#">LTC7818</a>   | LTC7818J#VTRPBF       | Buck/Buck/Boost Sync CTL, 40V, 3MHz      | 40-LFCSP-6X6X0.75      | -40C to 150C      | Released       |
| Power Management - Charge Pump                | <a href="#">LTC3245</a>   | LTC3245EMSE#VPBF      | Wide VIN Rng, L N, 250mA Buck-Boost Ch P | 12-MINI_SO-N/A         | -40C to 125C      | Pre-Release    |
|                                               | <a href="#">LTC3245</a>   | LTC3245EMSE#VTRPBF    | Wide VIN Rng, L N, 250mA Buck-Boost Ch P | 12-MINI_SO-N/A         | -40C to 125C      | Pre-Release    |
|                                               | <a href="#">LTC3245</a>   | LTC3245HMSE#VPBF      | Wide VIN Rng, L N, 250mA Buck-Boost Ch P | 12-MINI_SO-N/A         | -40C to 150C      | Pre-Release    |
|                                               | <a href="#">LTC3245</a>   | LTC3245HMSE#VTRPBF    | Wide VIN Rng, L N, 250mA Buck-Boost Ch P | 12-MINI_SO-N/A         | -40C to 150C      | Pre-Release    |
|                                               | <a href="#">LTC3245</a>   | LTC3245IMSE#VPBF      | Wide VIN Rng, L N, 250mA Buck-Boost Ch P | 12-MINI_SO-N/A         | -40C to 125C      | Pre-Release    |
|                                               | <a href="#">LTC3245</a>   | LTC3245IMSE#VTRPBF    | Wide VIN Rng, L N, 250mA Buck-Boost Ch P | 12-MINI_SO-N/A         | -40C to 125C      | Pre-Release    |
|                                               | <a href="#">LTC3260</a>   | LTC3260EMSE#VPBF      | L N 2x S Inv Ch Pump                     | 16-MINI_SO_EP-N/A      | -40C to 125C      | Pre-Release    |
|                                               | <a href="#">LTC3260</a>   | LTC3260EMSE#VTRPBF    | L N 2x S Inv Ch Pump                     | 16-MINI_SO_EP-N/A      | -40C to 125C      | Pre-Release    |

| PRODUCT CATEGORY                        | GENERIC NUMBER            | MATERIAL NUMBER     | MATERIAL DESCRIPTION                     | PACKAGE              | TEMPERATURE RANGE | PRODUCT STATUS |
|-----------------------------------------|---------------------------|---------------------|------------------------------------------|----------------------|-------------------|----------------|
| Power Management - Charge Pump          | <a href="#">LTC3260</a>   | LTC3260HMSE#VPBF    | LN 2x S Inv Ch Pump                      | 16-MINI_SO_EP-N/A    | -40C to 150C      | Pre-Release    |
|                                         | <a href="#">LTC3260</a>   | LTC3260HMSE#WTRPBF  | LN 2x S Inv Ch Pump                      | 16-MINI_SO_EP-N/A    | -40C to 150C      | Pre-Release    |
|                                         | <a href="#">LTC3260</a>   | LTC3260IMSE#VPBF    | LN 2x S Inv Ch Pump                      | 16-MINI_SO_EP-N/A    | -40C to 125C      | Pre-Release    |
|                                         | <a href="#">LTC3260</a>   | LTC3260IMSE#WTRPBF  | LN 2x S Inv Ch Pump                      | 16-MINI_SO_EP-N/A    | -40C to 125C      | Pre-Release    |
| Power Management - Dual Buck Controller | <a href="#">LTC3827</a>   | LTC3827UH#VPBF      | LIQ, 2x, 2-PhSync Buck Cntr              | 32-LFCSP-5X5X0.75    | -40C to 85C       | Released       |
|                                         | <a href="#">LTC3827</a>   | LTC3827UH#WTRPBF    | LIQ, 2x, 2-PhSync Buck Cntr              | 32-LFCSP-5X5X0.75    | -40C to 85C       | Released       |
|                                         | <a href="#">LTC3850</a>   | LTC3850EGN#VPBF     | 2x, 2-PhSync Buck Sw Cntr                | 28-QSOP-150_MIL      | -40C to 85C       | Released       |
|                                         | <a href="#">LTC3850</a>   | LTC3850EGN#WTRPBF   | 2x, 2-PhSync Buck Sw Cntr                | 28-QSOP-150_MIL      | -40C to 85C       | Released       |
|                                         | <a href="#">LTC3850</a>   | LTC3850IGN#VPBF     | 2x, 2-PhSync Buck Sw Cntr                | 28-QSOP-150_MIL      | -40C to 85C       | Released       |
|                                         | <a href="#">LTC3850</a>   | LTC3850IGN#WTRPBF   | 2x, 2-PhSync Buck Sw Cntr                | 28-QSOP-150_MIL      | -40C to 85C       | Released       |
|                                         | <a href="#">LTC3875</a>   | LTC3875EUJ#VPBF     | 2x, 2-Phase, Sync Cntr w/ L Value DCR Se | 40-LFCSP-6X6X0.75    | -40C to 125C      | Pre-Release    |
|                                         | <a href="#">LTC3875</a>   | LTC3875EUJ#WTRPBF   | 2x, 2-Phase, Sync Cntr w/ L Value DCR Se | 40-LFCSP-6X6X0.75    | -40C to 125C      | Pre-Release    |
|                                         | <a href="#">LTC3875</a>   | LTC3875UJ#VPBF      | 2x, 2-Phase, Sync Cntr w/ L Value DCR Se | 40-LFCSP-6X6X0.75    | -40C to 125C      | Pre-Release    |
|                                         | <a href="#">LTC3875</a>   | LTC3875UJ#WTRPBF    | 2x, 2-Phase, Sync Cntr w/ L Value DCR Se | 40-LFCSP-6X6X0.75    | -40C to 125C      | Pre-Release    |
|                                         | <a href="#">LTC3890</a>   | LTC3890EUH#VPBF     | 60V LIQ, 2x, 2-PhSync Buck DC/DC Cntr    | 32-LFCSP-5X5X0.75    | -40C to 125C      | Released       |
|                                         | <a href="#">LTC3890</a>   | LTC3890EUH#WTRPBF   | 60V LIQ, 2x, 2-PhSync Buck DC/DC Cntr    | 32-LFCSP-5X5X0.75    | -40C to 125C      | Released       |
|                                         | <a href="#">LTC3890</a>   | LTC3890HUH#VPBF     | 60V LIQ, 2x, 2-PhSync Buck DC/DC Cntr    | 32-LFCSP-5X5X0.75    | -40C to 150C      | Released       |
|                                         | <a href="#">LTC3890</a>   | LTC3890HUH#WTRPBF   | 60V LIQ, 2x, 2-PhSync Buck DC/DC Cntr    | 32-LFCSP-5X5X0.75    | -40C to 150C      | Released       |
|                                         | <a href="#">LTC3890</a>   | LTC3890IUH#VPBF     | 60V LIQ, 2x, 2-PhSync Buck DC/DC Cntr    | 32-LFCSP-5X5X0.75    | -40C to 125C      | Released       |
|                                         | <a href="#">LTC3890</a>   | LTC3890IUH#WTRPBF   | 60V LIQ, 2x, 2-PhSync Buck DC/DC Cntr    | 32-LFCSP-5X5X0.75    | -40C to 125C      | Released       |
|                                         | <a href="#">LTC3890-2</a> | LTC3890EUH-2#VPBF   | 60V LIQ, 2x, 2-PhSync Buck DC/DC Cntr    | 32-LFCSP-5X5X0.75    | -40C to 125C      | Released       |
|                                         | <a href="#">LTC3890-2</a> | LTC3890EUH-2#WTRPBF | 60V LIQ, 2x, 2-PhSync Buck DC/DC Cntr    | 32-LFCSP-5X5X0.75    | -40C to 125C      | Released       |
|                                         | <a href="#">LTC3890-2</a> | LTC3890HUH-2#VPBF   | 60V LIQ, 2x, 2-PhSync Buck DC/DC Cntr    | 32-LFCSP-5X5X0.75    | -40C to 150C      | Released       |
|                                         | <a href="#">LTC3890-2</a> | LTC3890HUH-2#WTRPBF | 60V LIQ, 2x, 2-PhSync Buck DC/DC Cntr    | 32-LFCSP-5X5X0.75    | -40C to 150C      | Released       |
|                                         | <a href="#">LTC3890-2</a> | LTC3890IUH-2#VPBF   | 60V LIQ, 2x, 2-PhSync Buck DC/DC Cntr    | 32-LFCSP-5X5X0.75    | -40C to 125C      | Released       |
|                                         | <a href="#">LTC3890-2</a> | LTC3890IUH-2#WTRPBF | 60V LIQ, 2x, 2-PhSync Buck DC/DC Cntr    | 32-LFCSP-5X5X0.75    | -40C to 125C      | Released       |
|                                         | <a href="#">LTC3890-3</a> | LTC3890EGN-3#VPBF   | 60V LIQ, 2x, 2-PhSync Buck DC/DC Cntr    | 28-QSOP-150_MIL      | -40C to 125C      | Pre-Release    |
|                                         | <a href="#">LTC3890-3</a> | LTC3890EGN-3#WTRPBF | 60V LIQ, 2x, 2-PhSync Buck DC/DC Cntr    | 28-QSOP-150_MIL      | -40C to 125C      | Pre-Release    |
|                                         | <a href="#">LTC3890-3</a> | LTC3890IGN-3#VPBF   | 60V LIQ, 2x, 2-PhSync Buck DC/DC Cntr    | 28-QSOP-150_MIL      | -40C to 125C      | Pre-Release    |
|                                         | <a href="#">LTC3890-3</a> | LTC3890IGN-3#WTRPBF | 60V LIQ, 2x, 2-PhSync Buck DC/DC Cntr    | 28-QSOP-150_MIL      | -40C to 125C      | Pre-Release    |
|                                         | <a href="#">LTC7805</a>   | LTC7805EUFDM#VPBF   | 40V Dual Low IQ, 100% DC Sync Buck CTL   | 28-LFCSP_SS-4X5X0.75 | -40C to 150C      | Pre-Release    |
|                                         | <a href="#">LTC7805</a>   | LTC7805EUFDM#WTRPBF | 40V Dual Low IQ, 100% DC Sync Buck CTL   | 28-LFCSP_SS-4X5X0.75 | -40C to 150C      | Pre-Release    |
|                                         | <a href="#">LTC7805</a>   | LTC7805HUFDM#VPBF   | 40V Dual Low IQ, 100% DC Sync Buck CTL   | 28-LFCSP_SS-4X5X0.75 | -40C to 150C      | Pre-Release    |
|                                         | <a href="#">LTC7805</a>   | LTC7805HUFDM#WTRPBF | 40V Dual Low IQ, 100% DC Sync Buck CTL   | 28-LFCSP_SS-4X5X0.75 | -40C to 150C      | Pre-Release    |
|                                         | <a href="#">LTC7805</a>   | LTC7805IUFDM#VPBF   | 40V Dual Low IQ, 100% DC Sync Buck CTL   | 28-LFCSP_SS-4X5X0.75 | -40C to 125C      | Pre-Release    |
|                                         | <a href="#">LTC7805</a>   | LTC7805IUFDM#WTRPBF | 40V Dual Low IQ, 100% DC Sync Buck CTL   | 28-LFCSP_SS-4X5X0.75 | -40C to 125C      | Pre-Release    |
|                                         | <a href="#">LTC7805</a>   | LTC7805JUFDM#VPBF   | 40V Dual Low IQ, 100% DC Sync Buck CTL   | 28-LFCSP_SS-4X5X0.75 | -40C to 150C      | Pre-Release    |
|                                         | <a href="#">LTC7805</a>   | LTC7805JUFDM#WTRPBF | 40V Dual Low IQ, 100% DC Sync Buck CTL   | 28-LFCSP_SS-4X5X0.75 | -40C to 150C      | Pre-Release    |
|                                         | <a href="#">LTC7810</a>   | LTC7810HLXE#VPBF    | 150V LIQ, 2x, 2-PhSync Buck DC/DC Cntr   | 48-LQFP_EP-7X7X1.4   | -40C to 150C      | Pre-Release    |
| Power Management - Flyback Converter    | <a href="#">LT3748</a>    | LT3748HMS#VPBF      | 100V Iso Fly Cntr                        | 16-MINI_SO-N/A       | -40C to 150C      | Pre-Release    |
|                                         | <a href="#">LT3748</a>    | LT3748HMS#WTRPBF    | 100V Iso Fly Cntr                        | 16-MINI_SO-N/A       | -40C to 150C      | Pre-Release    |
|                                         | <a href="#">LT3748</a>    | LT3748IMS#VPBF      | 100V Iso Fly Cntr                        | 16-MINI_SO-N/A       | -40C to 150C      | Pre-Release    |
|                                         | <a href="#">LT3748</a>    | LT3748IMS#WTRPBF    | 100V Iso Fly Cntr                        | 16-MINI_SO-N/A       | -40C to 125C      | Pre-Release    |
|                                         | <a href="#">LT8300</a>    | LT8300ESS#WTRMPBF   | 100VIN uP Iso Fly Conv w/ 150V/260mA Swi | 5-TSOT-N/A           | -40C to 125C      | Released       |
|                                         | <a href="#">LT8300</a>    | LT8300ESS#WTRPBF    | 100VIN uP Iso Fly Conv w/ 150V/260mA Swi | 5-TSOT-N/A           | -40C to 125C      | Released       |

| PRODUCT CATEGORY                     | GENERIC NUMBER         | MATERIAL NUMBER     | MATERIAL DESCRIPTION                     | PACKAGE                | TEMPERATURE RANGE | PRODUCT STATUS |
|--------------------------------------|------------------------|---------------------|------------------------------------------|------------------------|-------------------|----------------|
| Power Management - Flyback Converter | <a href="#">LT8300</a> | LT8300HS5#WTRMPBF   | 100VIN uP Iso Fly Conv w/ 150V/260mA Swi | 5-TSOT-N/A             | -40C to 150C      | Released       |
|                                      | <a href="#">LT8300</a> | LT8300HS5#WTRPBF    | 100VIN uP Iso Fly Conv w/ 150V/260mA Swi | 5-TSOT-N/A             | -40C to 150C      | Released       |
|                                      | <a href="#">LT8300</a> | LT8300IS5#WTRMPBF   | 100VIN uP Iso Fly Conv w/ 150V/260mA Swi | 5-TSOT-N/A             | -40C to 125C      | Released       |
|                                      | <a href="#">LT8300</a> | LT8300IS5#WTRPBF    | 100VIN uP Iso Fly Conv w/ 150V/260mA Swi | 5-TSOT-N/A             | -40C to 125C      | Released       |
|                                      | <a href="#">LT8301</a> | LT8301ES5#WTRMPBF   | 42VIN uP No-Opto Iso Fly Conv w/ 65V/1.2 | 5-TSOT-N/A             | -40C to 125C      | Released       |
|                                      | <a href="#">LT8301</a> | LT8301ES5#WTRPBF    | 42VIN uP No-Opto Iso Fly Conv w/ 65V/1.2 | 5-TSOT-N/A             | -40C to 125C      | Released       |
|                                      | <a href="#">LT8301</a> | LT8301HS5#WTRMPBF   | 42VIN uP No-Opto Iso Fly Conv w/ 65V/1.2 | 5-TSOT-N/A             | -40C to 150C      | Released       |
|                                      | <a href="#">LT8301</a> | LT8301HS5#WTRPBF    | 42VIN uP No-Opto Iso Fly Conv w/ 65V/1.2 | 5-TSOT-N/A             | -40C to 150C      | Released       |
|                                      | <a href="#">LT8301</a> | LT8301IS5#WTRMPBF   | 42VIN uP No-Opto Iso Fly Conv w/ 65V/1.2 | 5-TSOT-N/A             | -40C to 125C      | Released       |
|                                      | <a href="#">LT8301</a> | LT8301IS5#WTRPBF    | 42VIN uP No-Opto Iso Fly Conv w/ 65V/1.2 | 5-TSOT-N/A             | -40C to 125C      | Released       |
|                                      | <a href="#">LT8301</a> | LT8301JS5#WTRMPBF   | 42VIN uP No-Opto Iso Fly Conv w/ 65V/1.2 | 5-TSOT-N/A             | -40C to 150C      | Released       |
|                                      | <a href="#">LT8301</a> | LT8301JS5#WTRPBF    | 42VIN uP No-Opto Iso Fly Conv w/ 65V/1.2 | 5-TSOT-N/A             | -40C to 150C      | Released       |
|                                      | <a href="#">LT8302</a> | LT8302ES8E#VPBF     | 42VIN uP No-Opto Iso Fly Conv w/ 65V/3.6 | 8-SOIC_N_EP-150_MIL    | -40C to 125C      | Released       |
|                                      | <a href="#">LT8302</a> | LT8302ES8E#WTRPBF   | 42VIN uP No-Opto Iso Fly Conv w/ 65V/3.6 | 8-SOIC_N_EP-150_MIL    | -40C to 125C      | Released       |
|                                      | <a href="#">LT8302</a> | LT8302ES8E-3#VPBF   | 42VIN uP No-Opto Iso Fly Conv w/ 65V/3.6 | 8-SOIC_N_EP-150_MIL    | -40C to 125C      | Released       |
|                                      | <a href="#">LT8302</a> | LT8302ES8E-3#WTRPBF | 42VIN uP No-Opto Iso Fly Conv w/ 65V/3.6 | 8-SOIC_N_EP-150_MIL    | -40C to 125C      | Released       |
|                                      | <a href="#">LT8302</a> | LT8302HS8E#VPBF     | 42VIN uP No-Opto Iso Fly Conv w/ 65V/3.6 | 8-SOIC_N_EP-150_MIL    | -40C to 150C      | Released       |
|                                      | <a href="#">LT8302</a> | LT8302HS8E#WTRPBF   | 42VIN uP No-Opto Iso Fly Conv w/ 65V/3.6 | 8-SOIC_N_EP-150_MIL    | -40C to 150C      | Released       |
|                                      | <a href="#">LT8302</a> | LT8302HS8E-3#VPBF   | 42VIN uP No-Opto Iso Fly Conv w/ 65V/3.6 | 8-SOIC_N_EP-150_MIL    | -40C to 150C      | Released       |
|                                      | <a href="#">LT8302</a> | LT8302HS8E-3#WTRPBF | 42VIN uP No-Opto Iso Fly Conv w/ 65V/3.6 | 8-SOIC_N_EP-150_MIL    | -40C to 150C      | Released       |
|                                      | <a href="#">LT8302</a> | LT8302JS8E#VPBF     | 42VIN uP No-Opto Iso Fly Conv w/ 65V/3.6 | 8-SOIC_N_EP-150_MIL    | -40C to 125C      | Released       |
|                                      | <a href="#">LT8302</a> | LT8302JS8E#WTRPBF   | 42VIN uP No-Opto Iso Fly Conv w/ 65V/3.6 | 8-SOIC_N_EP-150_MIL    | -40C to 125C      | Released       |
|                                      | <a href="#">LT8302</a> | LT8302JS8E-3#VPBF   | 42VIN uP No-Opto Iso Fly Conv w/ 65V/3.6 | 8-SOIC_N_EP-150_MIL    | -40C to 125C      | Released       |
|                                      | <a href="#">LT8302</a> | LT8302JS8E-3#WTRPBF | 42VIN uP No-Opto Iso Fly Conv w/ 65V/3.6 | 8-SOIC_N_EP-150_MIL    | -40C to 125C      | Released       |
|                                      | <a href="#">LT8302</a> | LT8302JS8E#VPBF     | 42VIN uP No-Opto Iso Fly Conv w/ 65V/3.6 | 8-SOIC_N_EP-150_MIL    | -40C to 150C      | Released       |
|                                      | <a href="#">LT8302</a> | LT8302JS8E#WTRPBF   | 42VIN uP No-Opto Iso Fly Conv w/ 65V/3.6 | 8-SOIC_N_EP-150_MIL    | -40C to 150C      | Released       |
|                                      | <a href="#">LT8302</a> | LT8302JS8E-3#VPBF   | 42VIN uP No-Opto Iso Fly Conv w/ 65V/3.6 | 8-SOIC_N_EP-150_MIL    | -40C to 150C      | Released       |
|                                      | <a href="#">LT8302</a> | LT8302JS8E-3#WTRPBF | 42VIN uP No-Opto Iso Fly Conv w/ 65V/3.6 | 8-SOIC_N_EP-150_MIL    | -40C to 150C      | Released       |
|                                      | <a href="#">LT8303</a> | LT8303ES5#WTRMPBF   | 100Vin uP Iso Fly Conv w/ 150V/450mA Swi | 5-TSOT-N/A             | -40C to 125C      | Pre-Release    |
|                                      | <a href="#">LT8303</a> | LT8303ES5#WTRPBF    | 100Vin uP Iso Fly Conv w/ 150V/450mA Swi | 5-TSOT-N/A             | -40C to 125C      | Pre-Release    |
|                                      | <a href="#">LT8303</a> | LT8303HS5#WTRMPBF   | 100Vin uP Iso Fly Conv w/ 150V/450mA Swi | 5-TSOT-N/A             | -40C to 150C      | Pre-Release    |
|                                      | <a href="#">LT8303</a> | LT8303HS5#WTRPBF    | 100Vin uP Iso Fly Conv w/ 150V/450mA Swi | 5-TSOT-N/A             | -40C to 150C      | Pre-Release    |
|                                      | <a href="#">LT8303</a> | LT8303IS5#WTRMPBF   | 100Vin uP Iso Fly Conv w/ 150V/450mA Swi | 5-TSOT-N/A             | -40C to 125C      | Pre-Release    |
|                                      | <a href="#">LT8303</a> | LT8303IS5#WTRPBF    | 100Vin uP Iso Fly Conv w/ 150V/450mA Swi | 5-TSOT-N/A             | -40C to 125C      | Pre-Release    |
|                                      | <a href="#">LT8304</a> | LT8304HS8E#WTRPBF   | 100VIN uP No-Opto Iso Fly Conv w/ 150V/2 | 8-SOIC_N_EP-150_MIL    | -40C to 150C      | Pre-Release    |
|                                      | <a href="#">LT8304</a> | LT8304IS8E#WTRPBF   | 100VIN uP No-Opto Iso Fly Conv w/ 150V/2 | 8-SOIC_N_EP-150_MIL    | -40C to 125C      | Pre-Release    |
|                                      | <a href="#">LT8315</a> | LT8315EFE#VPBF      | 560VIN uP No-Opto Iso Fly Conv w/ 630V/3 | 20-TSSOP_4.4_EP-4.4_MM | -40C to 125C      | Pre-Release    |
|                                      | <a href="#">LT8315</a> | LT8315EFE#WTRPBF    | 560VIN uP No-Opto Iso Fly Conv w/ 630V/3 | 20-TSSOP_4.4_EP-4.4_MM | -40C to 125C      | Pre-Release    |
|                                      | <a href="#">LT8315</a> | LT8315HFE#VPBF      | 560VIN uP No-Opto Iso Fly Conv w/ 630V/3 | 20-TSSOP_4.4_EP-4.4_MM | -40C to 150C      | Pre-Release    |
|                                      | <a href="#">LT8315</a> | LT8315HFE#WTRPBF    | 560VIN uP No-Opto Iso Fly Conv w/ 630V/3 | 20-TSSOP_4.4_EP-4.4_MM | -40C to 150C      | Pre-Release    |
|                                      | <a href="#">LT8315</a> | LT8315IFE#VPBF      | 560VIN uP No-Opto Iso Fly Conv w/ 630V/3 | 20-TSSOP_4.4_EP-4.4_MM | -40C to 125C      | Pre-Release    |
|                                      | <a href="#">LT8315</a> | LT8315IFE#WTRPBF    | 560VIN uP No-Opto Iso Fly Conv w/ 630V/3 | 20-TSSOP_4.4_EP-4.4_MM | -40C to 125C      | Pre-Release    |
|                                      | <a href="#">LT8316</a> | LT8316EFE#VPBF      | 600VIN Micropower, Isolated No-Opto Flyb | 20-TSSOP_4.4_EP-4.4_MM | -40C to 125C      | Pre-Release    |
|                                      | <a href="#">LT8316</a> | LT8316EFE#WTRPBF    | 600VIN Micropower, Isolated No-Opto Flyb | 20-TSSOP_4.4_EP-4.4_MM | -40C to 125C      | Pre-Release    |
|                                      | <a href="#">LT8316</a> | LT8316IF#VPBF       | 600VIN Micropower, Isolated No-Opto Flyb | 20-TSSOP_4.4_EP-4.4_MM | -40C to 125C      | Pre-Release    |

| PRODUCT CATEGORY                      | GENERIC NUMBER            | MATERIAL NUMBER      | MATERIAL DESCRIPTION                     | PACKAGE                | TEMPERATURE RANGE | PRODUCT STATUS |
|---------------------------------------|---------------------------|----------------------|------------------------------------------|------------------------|-------------------|----------------|
| Power Management - Flyback Converter  | <a href="#">LT8316</a>    | LT8316IF#WTRPBF      | 600VIN Micropower, Isolated No-Opto Flyb | 20-TSSOP_4.4_EP-4.4_MM | -40C to 125C      | Pre-Release    |
|                                       | <a href="#">LT8316</a>    | LT8316IFE#WPBF       | 600VIN Micropower, Isolated No-Opto Flyb | 20-TSSOP_4.4_EP-4.4_MM | -40C to 125C      | Pre-Release    |
|                                       | <a href="#">LT8316</a>    | LT8316IFE#WTRPBF     | 600VIN Micropower, Isolated No-Opto Flyb | 20-TSSOP_4.4_EP-4.4_MM | -40C to 125C      | Pre-Release    |
|                                       | <a href="#">LTC3805-5</a> | LTC3805EMSE-5#WPBF   | Adj Freq C Mode Fly/ Boost/SEPIC DC/DC C | 10-MINI_SO_EP-N/A      | -40C to 125C      | Pre-Release    |
|                                       | <a href="#">LTC3805-5</a> | LTC3805EMSE-5#WTRPBF | Adj Freq C Mode Fly/ Boost/SEPIC DC/DC C | 10-MINI_SO_EP-N/A      | -40C to 125C      | Pre-Release    |
|                                       | <a href="#">LTC3805-5</a> | LTC3805HMSE-5#WPBF   | Adj Freq C Mode Fly/ Boost/SEPIC DC/DC C | 10-MINI_SO_EP-N/A      | -40C to 150C      | Pre-Release    |
|                                       | <a href="#">LTC3805-5</a> | LTC3805HMSE-5#WTRPBF | Adj Freq C Mode Fly/ Boost/SEPIC DC/DC C | 10-MINI_SO_EP-N/A      | -40C to 150C      | Pre-Release    |
|                                       | <a href="#">LTC3805-5</a> | LTC3805IMSE-5#WPBF   | Adj Freq C Mode Fly/ Boost/SEPIC DC/DC C | 10-MINI_SO_EP-N/A      | -40C to 125C      | Pre-Release    |
|                                       | <a href="#">LTC3805-5</a> | LTC3805IMSE-5#WTRPBF | Adj Freq C Mode Fly/ Boost/SEPIC DC/DC C | 10-MINI_SO_EP-N/A      | -40C to 125C      | Pre-Release    |
| Power Management - Forward Controller | <a href="#">ADP1074</a>   | ADP1074WARWZ         | 24-Lead Standard Small Outline Package   | 24-SOIC_W-300_MIL      | -40C to 125C      | Released       |
|                                       | <a href="#">ADP1074</a>   | ADP1074WARWZ-R7      | 24-Lead Standard Small Outline Package   | 24-SOIC_W-300_MIL      | -40C to 125C      | Released       |
|                                       | <a href="#">ADP1074</a>   | ADP1074WARWZ-RL      | 24-Lead Standard Small Outline Package   | 24-SOIC_W-300_MIL      | -40C to 125C      | Released       |
|                                       | <a href="#">LT3752</a>    | LT3752EFE#WPBF       | Active Clamp Sync For Cntrs w/ Int House | 38-TSSOP_4.4_EP-4.4_MM | -40C to 125C      | Released       |
|                                       | <a href="#">LT3752</a>    | LT3752EFE#WTRPBF     | Active Clamp Sync For Cntrs w/ Int House | 38-TSSOP_4.4_EP-4.4_MM | -40C to 125C      | Released       |
|                                       | <a href="#">LT3752</a>    | LT3752EFE-1#WPBF     | Active Clamp Sync For Cntrs w/ Int House | 38-TSSOP_4.4_EP-4.4_MM | -40C to 125C      | Released       |
|                                       | <a href="#">LT3752</a>    | LT3752EFE-1#WTRPBF   | Active Clamp Sync For Cntrs w/ Int House | 38-TSSOP_4.4_EP-4.4_MM | -40C to 125C      | Released       |
|                                       | <a href="#">LT3752</a>    | LT3752HFE#WPBF       | Active Clamp Sync For Cntrs w/ Int House | 38-TSSOP_4.4_EP-4.4_MM | -40C to 150C      | Released       |
|                                       | <a href="#">LT3752</a>    | LT3752HFE#WTRPBF     | Active Clamp Sync For Cntrs w/ Int House | 38-TSSOP_4.4_EP-4.4_MM | -40C to 150C      | Released       |
|                                       | <a href="#">LT3752</a>    | LT3752HFE-1#WPBF     | Active Clamp Sync For Cntrs w/ Int House | 38-TSSOP_4.4_EP-4.4_MM | -40C to 150C      | Released       |
|                                       | <a href="#">LT3752</a>    | LT3752HFE-1#WTRPBF   | Active Clamp Sync For Cntrs w/ Int House | 38-TSSOP_4.4_EP-4.4_MM | -40C to 150C      | Released       |
|                                       | <a href="#">LT3752</a>    | LT3752IFE#WPBF       | Active Clamp Sync For Cntrs w/ Int House | 38-TSSOP_4.4_EP-4.4_MM | -40C to 125C      | Released       |
|                                       | <a href="#">LT3752</a>    | LT3752IFE#WTRPBF     | Active Clamp Sync For Cntrs w/ Int House | 38-TSSOP_4.4_EP-4.4_MM | -40C to 125C      | Released       |
|                                       | <a href="#">LT3752</a>    | LT3752IFE-1#WPBF     | Active Clamp Sync For Cntrs w/ Int House | 38-TSSOP_4.4_EP-4.4_MM | -40C to 125C      | Released       |
|                                       | <a href="#">LT3752</a>    | LT3752IFE-1#WTRPBF   | Active Clamp Sync For Cntrs w/ Int House | 38-TSSOP_4.4_EP-4.4_MM | -40C to 125C      | Released       |
| Power Management - MOSFET Driver      | <a href="#">LTC4444</a>   | LTC4444EMS8E#WPBF    | Hi V Sync N-Ch MOSFET Drvr               | 8-MINI_SO_EP-N/A       | -40C to 125C      | Released       |
|                                       | <a href="#">LTC4444</a>   | LTC4444EMS8E#WTRPBF  | Hi V Sync N-Ch MOSFET Drvr               | 8-MINI_SO_EP-N/A       | -40C to 125C      | Released       |
|                                       | <a href="#">LTC4444</a>   | LTC4444HMS8E#WPBF    | Hi V Sync N-Ch MOSFET Drvr               | 8-MINI_SO_EP-N/A       | -40C to 150C      | Released       |
|                                       | <a href="#">LTC4444</a>   | LTC4444HMS8E#WTRPBF  | Hi V Sync N-Ch MOSFET Drvr               | 8-MINI_SO_EP-N/A       | -40C to 150C      | Released       |
|                                       | <a href="#">LTC4444</a>   | LTC4444IMS8E#WPBF    | Hi V Sync N-Ch MOSFET Drvr               | 8-MINI_SO_EP-N/A       | -40C to 125C      | Released       |
|                                       | <a href="#">LTC4444</a>   | LTC4444IMS8E#WTRPBF  | Hi V Sync N-Ch MOSFET Drvr               | 8-MINI_SO_EP-N/A       | -40C to 125C      | Released       |
|                                       | <a href="#">LTC7000</a>   | LTC7000EMSE#WPBF     | Fast 150V Protected Hi Side NMOS Static  | 16-MINI_SO_EP-N/A      | -40C to 125C      | Released       |
|                                       | <a href="#">LTC7000</a>   | LTC7000EMSE#WTRPBF   | Fast 150V Protected Hi Side NMOS Static  | 16-MINI_SO_EP-N/A      | -40C to 125C      | Released       |
|                                       | <a href="#">LTC7000</a>   | LTC7000EMSE-1#WPBF   | Fast 150V Protected Hi Side NMOS Static  | 16-MINI_SO_EP-N/A      | -40C to 125C      | Pre-Release    |
|                                       | <a href="#">LTC7000</a>   | LTC7000EMSE-1#WTRPBF | Fast 150V Protected Hi Side NMOS Static  | 16-MINI_SO_EP-N/A      | -40C to 125C      | Pre-Release    |
|                                       | <a href="#">LTC7000</a>   | LTC7000HMSE#WPBF     | Fast 150V Protected Hi Side NMOS Static  | 16-MINI_SO_EP-N/A      | -40C to 150C      | Released       |
|                                       | <a href="#">LTC7000</a>   | LTC7000HMSE#WTRPBF   | Fast 150V Protected Hi Side NMOS Static  | 16-MINI_SO_EP-N/A      | -40C to 150C      | Released       |
|                                       | <a href="#">LTC7000</a>   | LTC7000HMSE-1#WPBF   | Fast 150V Protected Hi Side NMOS Static  | 16-MINI_SO_EP-N/A      | -40C to 150C      | Pre-Release    |
|                                       | <a href="#">LTC7000</a>   | LTC7000HMSE-1#WTRPBF | Fast 150V Protected Hi Side NMOS Static  | 16-MINI_SO_EP-N/A      | -40C to 150C      | Pre-Release    |
|                                       | <a href="#">LTC7000</a>   | LTC7000IMSE#WPBF     | Fast 150V Protected Hi Side NMOS Static  | 16-MINI_SO_EP-N/A      | -40C to 125C      | Released       |
|                                       | <a href="#">LTC7000</a>   | LTC7000IMSE#WTRPBF   | Fast 150V Protected Hi Side NMOS Static  | 16-MINI_SO_EP-N/A      | -40C to 125C      | Released       |
|                                       | <a href="#">LTC7000</a>   | LTC7000IMSE-1#WPBF   | Fast 150V Protected Hi Side NMOS Static  | 16-MINI_SO_EP-N/A      | -40C to 125C      | Pre-Release    |
|                                       | <a href="#">LTC7000</a>   | LTC7000IMSE-1#WTRPBF | Fast 150V Protected Hi Side NMOS Static  | 16-MINI_SO_EP-N/A      | -40C to 125C      | Pre-Release    |
|                                       | <a href="#">LTC7000</a>   | LTC7000JMSE#WPBF     | Fast 150V Protected Hi Side NMOS Static  | 16-MINI_SO_EP-N/A      | -40C to 150C      | Released       |
|                                       | <a href="#">LTC7000</a>   | LTC7000JMSE#WTRPBF   | Fast 150V Protected Hi Side NMOS Static  | 16-MINI_SO_EP-N/A      | -40C to 150C      | Released       |
|                                       | <a href="#">LTC7000</a>   | LTC7000JMSE-1#WPBF   | Fast 150V Protected Hi Side NMOS Static  | 16-MINI_SO_EP-N/A      | -40C to 150C      | Pre-Release    |
|                                       | <a href="#">LTC7000</a>   | LTC7000JMSE-1#WTRPBF | Fast 150V Protected Hi Side NMOS Static  | 16-MINI_SO_EP-N/A      | -40C to 150C      | Pre-Release    |
|                                       | <a href="#">LTC7000</a>   | LTC7000JMSE-1#WTRPBF | Fast 150V Protected Hi Side NMOS Static  | 16-MINI_SO_EP-N/A      | -40C to 150C      | Pre-Release    |
|                                       | <a href="#">LTC7000</a>   | LTC7000JMSE-1#WTRPBF | Fast 150V Protected Hi Side NMOS Static  | 16-MINI_SO_EP-N/A      | -40C to 150C      | Pre-Release    |
|                                       | <a href="#">LTC7000</a>   | LTC7000JMSE-1#WTRPBF | Fast 150V Protected Hi Side NMOS Static  | 16-MINI_SO_EP-N/A      | -40C to 150C      | Pre-Release    |
|                                       | <a href="#">LTC7000</a>   | LTC7000JMSE-1#WTRPBF | Fast 150V Protected Hi Side NMOS Static  | 16-MINI_SO_EP-N/A      | -40C to 150C      | Pre-Release    |

| PRODUCT CATEGORY                     | GENERIC NUMBER           | MATERIAL NUMBER      | MATERIAL DESCRIPTION                     | PACKAGE                | TEMPERATURE RANGE | PRODUCT STATUS |
|--------------------------------------|--------------------------|----------------------|------------------------------------------|------------------------|-------------------|----------------|
| Power Management - MOSFET Driver     | <a href="#">LTC7000</a>  | LTC7000JMSE-1#WTRPBF | Fast 150V Protected Hi Side NMOS Static  | 16-MINI_SO_EP-N/A      | -40C to 150C      | Pre-Release    |
|                                      | <a href="#">LTC7001</a>  | LTC7001EMSE#WPBF     | Fast 150V Hi Side NMOS Static Switch Drv | 10-MINI_SO_EP-N/A      | -40C to 125C      | Released       |
|                                      | <a href="#">LTC7001</a>  | LTC7001EMSE#WTRPBF   | Fast 150V Hi Side NMOS Static Switch Drv | 10-MINI_SO_EP-N/A      | -40C to 125C      | Released       |
|                                      | <a href="#">LTC7001</a>  | LTC7001HMSE#WPBF     | Fast 150V Hi Side NMOS Static Switch Drv | 10-MINI_SO_EP-N/A      | -40C to 150C      | Released       |
|                                      | <a href="#">LTC7001</a>  | LTC7001HMSE#WTRPBF   | Fast 150V Hi Side NMOS Static Switch Drv | 10-MINI_SO_EP-N/A      | -40C to 150C      | Released       |
|                                      | <a href="#">LTC7001</a>  | LTC7001IMSE#WPBF     | Fast 150V Hi Side NMOS Static Switch Drv | 10-MINI_SO_EP-N/A      | -40C to 125C      | Released       |
|                                      | <a href="#">LTC7001</a>  | LTC7001IMSE#WTRPBF   | Fast 150V Hi Side NMOS Static Switch Drv | 10-MINI_SO_EP-N/A      | -40C to 125C      | Released       |
|                                      | <a href="#">LTC7001</a>  | LTC7001JMSE#WPBF     | Fast 150V Hi Side NMOS Static Switch Drv | 10-MINI_SO_EP-N/A      | -40C to 150C      | Released       |
|                                      | <a href="#">LTC7001</a>  | LTC7001JMSE#WTRPBF   | Fast 150V Hi Side NMOS Static Switch Drv | 10-MINI_SO_EP-N/A      | -40C to 150C      | Released       |
|                                      | <a href="#">LTC7003</a>  | LTC7003EMSE#WPBF     | Fast 60V Protected Hi Side NMOS Static S | 16-MINI_SO_EP-N/A      | -40C to 125C      | Pre-Release    |
|                                      | <a href="#">LTC7003</a>  | LTC7003EMSE#WTRPBF   | Fast 60V Protected Hi Side NMOS Static S | 16-MINI_SO_EP-N/A      | -40C to 125C      | Pre-Release    |
|                                      | <a href="#">LTC7003</a>  | LTC7003HMSE#WPBF     | Fast 60V Protected Hi Side NMOS Static S | 16-MINI_SO_EP-N/A      | -40C to 150C      | Pre-Release    |
|                                      | <a href="#">LTC7003</a>  | LTC7003HMSE#WTRPBF   | Fast 60V Protected Hi Side NMOS Static S | 16-MINI_SO_EP-N/A      | -40C to 150C      | Pre-Release    |
|                                      | <a href="#">LTC7003</a>  | LTC7003IMSE#WPBF     | Fast 60V Protected Hi Side NMOS Static S | 16-MINI_SO_EP-N/A      | -40C to 125C      | Pre-Release    |
|                                      | <a href="#">LTC7003</a>  | LTC7003IMSE#WTRPBF   | Fast 60V Protected Hi Side NMOS Static S | 16-MINI_SO_EP-N/A      | -40C to 125C      | Pre-Release    |
|                                      | <a href="#">LTC7003</a>  | LTC7003JMSE#WPBF     | Fast 60V Protected Hi Side NMOS Static S | 16-MINI_SO_EP-N/A      | -40C to 150C      | Pre-Release    |
|                                      | <a href="#">LTC7003</a>  | LTC7003JMSE#WTRPBF   | Fast 60V Protected Hi Side NMOS Static S | 16-MINI_SO_EP-N/A      | -40C to 150C      | Pre-Release    |
|                                      | <a href="#">LTC7004</a>  | LTC7004EMSE#WPBF     | Fast 60V Hi Side NMOS Static Switch Drvr | 10-MINI_SO_EP-N/A      | -40C to 125C      | Pre-Release    |
|                                      | <a href="#">LTC7004</a>  | LTC7004EMSE#WTRPBF   | Fast 60V Hi Side NMOS Static Switch Drvr | 10-MINI_SO_EP-N/A      | -40C to 125C      | Pre-Release    |
|                                      | <a href="#">LTC7004</a>  | LTC7004HMSE#WPBF     | Fast 60V Hi Side NMOS Static Switch Drvr | 10-MINI_SO_EP-N/A      | -40C to 150C      | Pre-Release    |
|                                      | <a href="#">LTC7004</a>  | LTC7004HMSE#WTRPBF   | Fast 60V Hi Side NMOS Static Switch Drvr | 10-MINI_SO_EP-N/A      | -40C to 150C      | Pre-Release    |
|                                      | <a href="#">LTC7004</a>  | LTC7004IMSE#WPBF     | Fast 60V Hi Side NMOS Static Switch Drvr | 10-MINI_SO_EP-N/A      | -40C to 125C      | Pre-Release    |
|                                      | <a href="#">LTC7004</a>  | LTC7004IMSE#WTRPBF   | Fast 60V Hi Side NMOS Static Switch Drvr | 10-MINI_SO_EP-N/A      | -40C to 125C      | Pre-Release    |
|                                      | <a href="#">LTC7004</a>  | LTC7004JMSE#WPBF     | Fast 60V Hi Side NMOS Static Switch Drvr | 10-MINI_SO_EP-N/A      | -40C to 150C      | Pre-Release    |
|                                      | <a href="#">LTC7004</a>  | LTC7004JMSE#WTRPBF   | Fast 60V Hi Side NMOS Static Switch Drvr | 10-MINI_SO_EP-N/A      | -40C to 150C      | Pre-Release    |
|                                      | <a href="#">LTC7060</a>  | LTC7060EMSE#WPBF     | 100V Half Bridge Driver w/ Floating Grds | 12-MINI_SO_EP-N/A      | -40C to 125C      | Pre-Release    |
|                                      | <a href="#">LTC7060</a>  | LTC7060EMSE#WTRPBF   | 100V Half Bridge Driver w/ Floating Grds | 12-MINI_SO_EP-N/A      | -40C to 125C      | Pre-Release    |
|                                      | <a href="#">LTC7060</a>  | LTC7060HMSE#WPBF     | 100V Half Bridge Driver w/ Floating Grds | 12-MINI_SO_EP-N/A      | -40C to 150C      | Pre-Release    |
|                                      | <a href="#">LTC7060</a>  | LTC7060HMSE#WTRPBF   | 100V Half Bridge Driver w/ Floating Grds | 12-MINI_SO_EP-N/A      | -40C to 150C      | Pre-Release    |
|                                      | <a href="#">LTC7060</a>  | LTC7060IMSE#WPBF     | 100V Half Bridge Driver w/ Floating Grds | 12-MINI_SO_EP-N/A      | -40C to 125C      | Pre-Release    |
|                                      | <a href="#">LTC7060</a>  | LTC7060IMSE#WTRPBF   | 100V Half Bridge Driver w/ Floating Grds | 12-MINI_SO_EP-N/A      | -40C to 125C      | Pre-Release    |
|                                      | <a href="#">LTC7060</a>  | LTC7060JMSE#WPBF     | 100V Half Bridge Driver w/ Floating Grds | 12-MINI_SO_EP-N/A      | -40C to 150C      | Pre-Release    |
|                                      | <a href="#">LTC7060</a>  | LTC7060JMSE#WTRPBF   | 100V Half Bridge Driver w/ Floating Grds | 12-MINI_SO_EP-N/A      | -40C to 150C      | Pre-Release    |
| Power Management - Multi-Output/PMIC | <a href="#">ADP5138</a>  | ADP5138WACPZ-1-R7    | Qual buck and one regulator PMU          | 28-LFCSP-4X4X0.75      | -40C to 125C      | Released       |
|                                      | <a href="#">LT3380</a>   | LT3380HJUM#WPBF      | Multi-Out Pwr Mgmt Solution w I2C        | 40-LFCSP_SS-6X6X0.75   | -40C to 150C      | Pre-Release    |
|                                      | <a href="#">LT3380</a>   | LT3380HJUM#WTRPBF    | Multi-Out Pwr Mgmt Solution w I2C        | 40-LFCSP_SS-6X6X0.75   | -40C to 150C      | Pre-Release    |
|                                      | <a href="#">LT3383</a>   | LT3383HJUM#WPBF      | Multi-Out Pwr Mgmt Solution              | 40-LFCSP_SS-6X6X0.75   | -40C to 150C      | Pre-Release    |
|                                      | <a href="#">LT3383</a>   | LT3383HJUM#WTRPBF    | Multi-Out Pwr Mgmt Solution              | 40-LFCSP_SS-6X6X0.75   | -40C to 150C      | Pre-Release    |
|                                      | <a href="#">LT8601</a>   | LT8601EUJ#WPBF       | 42V 3x Mono Sync Buck Reg                | 40-LFCSP-6X6X0.75      | -40C to 125C      | Released       |
|                                      | <a href="#">LT8601</a>   | LT8601EUJ#WTRPBF     | 42V 3x Mono Sync Buck Reg                | 40-LFCSP-6X6X0.75      | -40C to 125C      | Released       |
|                                      | <a href="#">LT8601</a>   | LT8601IUJ#WPBF       | 42V 3x Mono Sync Buck Reg                | 40-LFCSP-6X6X0.75      | -40C to 125C      | Released       |
|                                      | <a href="#">LT8601</a>   | LT8601IUJ#WTRPBF     | 42V 3x Mono Sync Buck Reg                | 40-LFCSP-6X6X0.75      | -40C to 125C      | Released       |
|                                      | <a href="#">LT8601</a>   | LT8601JUJ#WPBF       | 42V 3x Mono Sync Buck Reg                | 40-LFCSP-6X6X0.75      | -40C to 150C      | Released       |
|                                      | <a href="#">LT8601</a>   | LT8601JUJ#WTRPBF     | 42V 3x Mono Sync Buck Reg                | 40-LFCSP-6X6X0.75      | -40C to 150C      | Released       |
|                                      | <a href="#">LTC3374A</a> | LTC3374AEFB#WPBF     | Hi Accuracy 8-Ch Parallelable 1A Buck DC | 38-TSSOP_4.4_EP-4.4_MM | -40C to 125C      | Pre-Release    |

| PRODUCT CATEGORY                                      | GENERIC NUMBER           | MATERIAL NUMBER     | MATERIAL DESCRIPTION                     | PACKAGE                | TEMPERATURE RANGE | PRODUCT STATUS |
|-------------------------------------------------------|--------------------------|---------------------|------------------------------------------|------------------------|-------------------|----------------|
| Power Management - Multi-Output/PMIC                  | <a href="#">LTC3374A</a> | LTC3374AEFE#WTRPBF  | Hi Accuracy 8-Ch Parallelable 1A Buck DC | 38-TSSOP_4.4_EP-4.4_MM | -40C to 125C      | Pre-Release    |
|                                                       | <a href="#">LTC3374A</a> | LTC3374AEUHF#WPBF   | Hi Accuracy 8-Ch Parallelable 1A Buck DC | 38-LFCSP-5X7X0.75      | -40C to 125C      | Pre-Release    |
|                                                       | <a href="#">LTC3374A</a> | LTC3374AEUHF#WTRPBF | Hi Accuracy 8-Ch Parallelable 1A Buck DC | 38-LFCSP-5X7X0.75      | -40C to 125C      | Pre-Release    |
|                                                       | <a href="#">LTC3374A</a> | LTC3374AHFE#WPBF    | Hi Accuracy 8-Ch Parallelable 1A Buck DC | 38-TSSOP_4.4_EP-4.4_MM | -40C to 150C      | Pre-Release    |
|                                                       | <a href="#">LTC3374A</a> | LTC3374AHFE#WTRPBF  | Hi Accuracy 8-Ch Parallelable 1A Buck DC | 38-TSSOP_4.4_EP-4.4_MM | -40C to 150C      | Pre-Release    |
|                                                       | <a href="#">LTC3374A</a> | LTC3374AHUHF#WPBF   | Hi Accuracy 8-Ch Parallelable 1A Buck DC | 38-LFCSP-5X7X0.75      | -40C to 150C      | Pre-Release    |
|                                                       | <a href="#">LTC3374A</a> | LTC3374AHUHF#WTRPBF | 8-Ch Parallelable 1A Buck DC/DCs         | 38-LFCSP-5X7X0.75      | -40C to 150C      | Pre-Release    |
|                                                       | <a href="#">LTC3374A</a> | LTC3374AIFE#WPBF    | Hi Accuracy 8-Ch Parallelable 1A Buck DC | 38-TSSOP_4.4_EP-4.4_MM | -40C to 125C      | Pre-Release    |
|                                                       | <a href="#">LTC3374A</a> | LTC3374AIFE#WTRPBF  | Hi Accuracy 8-Ch Parallelable 1A Buck DC | 38-TSSOP_4.4_EP-4.4_MM | -40C to 125C      | Pre-Release    |
|                                                       | <a href="#">LTC3374A</a> | LTC3374AUHF#WPBF    | Hi Accuracy 8-Ch Parallelable 1A Buck DC | 38-LFCSP-5X7X0.75      | -40C to 125C      | Pre-Release    |
|                                                       | <a href="#">LTC3374A</a> | LTC3374AUHF#WTRPBF  | Hi Accuracy 8-Ch Parallelable 1A Buck DC | 38-LFCSP-5X7X0.75      | -40C to 125C      | Pre-Release    |
|                                                       | <a href="#">LTC3676</a>  | LTC3676ELXE#WPBF    | Pwr M Solution for Application Processor | 48-LQFP_EP-7X7X1.4     | -40C to 125C      | Released       |
|                                                       | <a href="#">LTC3676</a>  | LTC3676EUJ#WPBF     | Pwr M Solution for Application Processor | 40-LFCSP-6X6X0.75      | -40C to 125C      | Released       |
|                                                       | <a href="#">LTC3676</a>  | LTC3676EUJ#WTRPBF   | Pwr M Solution for Application Processor | 40-LFCSP-6X6X0.75      | -40C to 125C      | Released       |
|                                                       | <a href="#">LTC3676</a>  | LTC3676HLXE#WPBF    | Pwr M Solution for Application Processor | 48-LQFP_EP-7X7X1.4     | -40C to 150C      | Released       |
|                                                       | <a href="#">LTC3676</a>  | LTC3676HUIJ#WPBF    | Pwr M Solution for Application Processor | 40-LFCSP-6X6X0.75      | -40C to 150C      | Released       |
|                                                       | <a href="#">LTC3676</a>  | LTC3676HUIJ#WTRPBF  | Pwr M Solution for Application Processor | 40-LFCSP-6X6X0.75      | -40C to 150C      | Released       |
|                                                       | <a href="#">LTC3676</a>  | LTC3676LXE#WPBF     | Pwr M Solution for Application Processor | 48-LQFP_EP-7X7X1.4     | -40C to 125C      | Released       |
|                                                       | <a href="#">LTC3676</a>  | LTC3676LUIJ#WPBF    | Pwr M Solution for Application Processor | 40-LFCSP-6X6X0.75      | -40C to 125C      | Released       |
|                                                       | <a href="#">LTC3676</a>  | LTC3676LUIJ#WTRPBF  | Pwr M Solution for Application Processor | 40-LFCSP-6X6X0.75      | -40C to 125C      | Released       |
| Power Management - Multitopology Converter            | <a href="#">LT8580</a>   | LT8580EMS8E#WPBF    | Boost/SEPIC/Inv DC/DC Conv w/ 1A, 65V Sw | 8-MINI_SO_EP-N/A       | -40C to 125C      | Released       |
|                                                       | <a href="#">LT8580</a>   | LT8580EMS8E#WTRPBF  | Boost/SEPIC/Inv DC/DC Conv w/ 1A, 65V Sw | 8-MINI_SO_EP-N/A       | -40C to 125C      | Released       |
|                                                       | <a href="#">LT8580</a>   | LT8580IMS8E#WPBF    | Boost/SEPIC/Inv DC/DC Conv w/ 1A, 65V Sw | 8-MINI_SO_EP-N/A       | -40C to 125C      | Released       |
|                                                       | <a href="#">LT8580</a>   | LT8580IMS8E#WTRPBF  | Boost/SEPIC/Inv DC/DC Conv w/ 1A, 65V Sw | 8-MINI_SO_EP-N/A       | -40C to 125C      | Released       |
| Power Management - Non-Synchronous Buck Controller    | <a href="#">LTC3824</a>  | LTC3824HMSE#WPBF    | Hi V Buck Cntr With 40uA Q C             | 10-MINI_SO_EP-N/A      | -40C to 150C      | Pre-Release    |
|                                                       | <a href="#">LTC3824</a>  | LTC3824HMSE#WTRPBF  | Hi V Buck Cntr With 40uA Q C             | 10-MINI_SO_EP-N/A      | -40C to 150C      | Pre-Release    |
|                                                       | <a href="#">LTC3824</a>  | LTC3824IMSE#WPBF    | Hi V Buck Cntr With 40uA Q C             | 10-MINI_SO_EP-N/A      | -40C to 125C      | Pre-Release    |
|                                                       | <a href="#">LTC3824</a>  | LTC3824IMSE#WTRPBF  | Hi V Buck Cntr With 40uA Q C             | 10-MINI_SO_EP-N/A      | -40C to 125C      | Pre-Release    |
|                                                       | <a href="#">LTC3824</a>  | LTC3824JMSE#WPBF    | Hi V Buck Cntr With 40uA Q C             | 10-MINI_SO_EP-N/A      | -40C to 150C      | Pre-Release    |
|                                                       | <a href="#">LTC3824</a>  | LTC3824JMSE#WTRPBF  | Hi V Buck Cntr With 40uA Q C             | 10-MINI_SO_EP-N/A      | -40C to 150C      | Pre-Release    |
| Power Management - PolyPhSync Boost Cntr w/ PMBus I/F | <a href="#">LTC7841</a>  | LTC7841EUHE#WPBF    | PolyPhSync Boost Cntr                    | 36-LFCSP-5X6X0.75      | -40C to 125C      | Pre-Release    |
|                                                       | <a href="#">LTC7841</a>  | LTC7841EUHE#WTRPBF  | PolyPhSync Boost Cntr                    | 36-LFCSP-5X6X0.75      | -40C to 125C      | Pre-Release    |
|                                                       | <a href="#">LTC7841</a>  | LTC7841IUHE#WPBF    | PolyPhSync Boost Cntr                    | 36-LFCSP-5X6X0.75      | -40C to 125C      | Pre-Release    |
|                                                       | <a href="#">LTC7841</a>  | LTC7841IUHE#WTRPBF  | PolyPhSync Boost Cntr                    | 36-LFCSP-5X6X0.75      | -40C to 125C      | Pre-Release    |
|                                                       | <a href="#">LTC7841</a>  | LTC7841JUHE#WPBF    | PolyPhSync Boost Cntr                    | 36-LFCSP-5X6X0.75      | -40C to 150C      | Pre-Release    |
|                                                       | <a href="#">LTC7841</a>  | LTC7841JUHE#WTRPBF  | PolyPhSync Boost Cntr                    | 36-LFCSP-5X6X0.75      | -40C to 150C      | Pre-Release    |
| Power Management -LED Drivers                         | <a href="#">LT3755</a>   | LT3755EMSE#WPBF     | 40VIN, 75VOUT LED Cntrs                  | 16-MINI_SO_EP-N/A      | -40C to 125C      | Released       |
|                                                       | <a href="#">LT3755</a>   | LT3755EMSE#WTRPBF   | 40VIN, 75VOUT LED Cntrs                  | 16-MINI_SO_EP-N/A      | -40C to 125C      | Released       |
|                                                       | <a href="#">LT3755</a>   | LT3755EMSE-1#WPBF   | 40VIN, 75VOUT LED Cntrs                  | 16-MINI_SO_EP-N/A      | -40C to 125C      | Released       |
|                                                       | <a href="#">LT3755</a>   | LT3755EMSE-1#WTRPBF | 40VIN, 75VOUT LED Cntrs                  | 16-MINI_SO_EP-N/A      | -40C to 125C      | Released       |
|                                                       | <a href="#">LT3755</a>   | LT3755EMSE-2#WPBF   | 40VIN, 75VOUT LED Cntrs                  | 16-MINI_SO_EP-N/A      | -40C to 125C      | Released       |
|                                                       | <a href="#">LT3755</a>   | LT3755EMSE-2#WTRPBF | 40VIN, 75VOUT LED Cntrs                  | 16-MINI_SO_EP-N/A      | -40C to 125C      | Released       |
|                                                       | <a href="#">LT3755</a>   | LT3755HMSE-2#WPBF   | 40VIN, 75VOUT LED Cntrs                  | 16-MINI_SO_EP-N/A      | -40C to 150C      | Released       |
|                                                       | <a href="#">LT3755</a>   | LT3755HMSE-2#WTRPBF | 40VIN, 75VOUT LED Cntrs                  | 16-MINI_SO_EP-N/A      | -40C to 150C      | Released       |
|                                                       | <a href="#">LT3755</a>   | LT3755IMSE#WPBF     | 40VIN, 75VOUT LED Cntrs                  | 16-MINI_SO_EP-N/A      | -40C to 125C      | Released       |

| PRODUCT CATEGORY              | GENERIC NUMBER           | MATERIAL NUMBER     | MATERIAL DESCRIPTION          | PACKAGE                | TEMPERATURE RANGE | PRODUCT STATUS |
|-------------------------------|--------------------------|---------------------|-------------------------------|------------------------|-------------------|----------------|
| Power Management -LED Drivers | <a href="#">LT3755</a>   | LT3755IMSE#WTRPBF   | 40VIN, 75VOUT LED Cntrs       | 16-MINI_SO_EP-N/A      | -40C to 125C      | Released       |
|                               | <a href="#">LT3755</a>   | LT3755IMSE-1#WVPBF  | 40VIN, 75VOUT LED Cntrs       | 16-MINI_SO_EP-N/A      | -40C to 125C      | Released       |
|                               | <a href="#">LT3755</a>   | LT3755IMSE-1#WTRPBF | 40VIN, 75VOUT LED Cntrs       | 16-MINI_SO_EP-N/A      | -40C to 125C      | Released       |
|                               | <a href="#">LT3755</a>   | LT3755IMSE-2#WVPBF  | 40VIN, 75VOUT LED Cntrs       | 16-MINI_SO_EP-N/A      | -40C to 125C      | Released       |
|                               | <a href="#">LT3755</a>   | LT3755IMSE-2#WTRPBF | 40VIN, 75VOUT LED Cntrs       | 16-MINI_SO_EP-N/A      | -40C to 125C      | Released       |
|                               | <a href="#">LT3755</a>   | LT3755JMSE-2#WVPBF  | 40VIN, 75VOUT LED Cntrs       | 16-MINI_SO_EP-N/A      | -40C to 150C      | Released       |
|                               | <a href="#">LT3755</a>   | LT3755JMSE-2#WTRPBF | 40VIN, 75VOUT LED Cntrs       | 16-MINI_SO_EP-N/A      | -40C to 150C      | Released       |
|                               | <a href="#">LT3756</a>   | LT3756EMSE#WVPBF    | 100VIN, 100VOUT LED Cntr      | 16-MINI_SO_EP-N/A      | -40C to 125C      | Released       |
|                               | <a href="#">LT3756</a>   | LT3756EMSE#WTRPBF   | 100VIN, 100VOUT LED Cntr      | 16-MINI_SO_EP-N/A      | -40C to 125C      | Released       |
|                               | <a href="#">LT3756</a>   | LT3756EMSE-1#WVPBF  | 100VIN, 100VOUT LED Cntr      | 16-MINI_SO_EP-N/A      | -40C to 125C      | Released       |
|                               | <a href="#">LT3756</a>   | LT3756EMSE-1#WTRPBF | 100VIN, 100VOUT LED Cntr      | 16-MINI_SO_EP-N/A      | -40C to 125C      | Released       |
|                               | <a href="#">LT3756</a>   | LT3756EMSE-2#WVPBF  | 100VIN, 100VOUT LED Cntr      | 16-MINI_SO_EP-N/A      | -40C to 125C      | Released       |
|                               | <a href="#">LT3756</a>   | LT3756EMSE-2#WTRPBF | 100VIN, 100VOUT LED Cntr      | 16-MINI_SO_EP-N/A      | -40C to 125C      | Released       |
|                               | <a href="#">LT3756</a>   | LT3756HMSE-2#WVPBF  | 100VIN, 100VOUT LED Cntr      | 16-MINI_SO_EP-N/A      | -40C to 150C      | Released       |
|                               | <a href="#">LT3756</a>   | LT3756HMSE-2#WTRPBF | 100VIN, 100VOUT LED Cntr      | 16-MINI_SO_EP-N/A      | -40C to 150C      | Released       |
|                               | <a href="#">LT3756</a>   | LT3756IMSE#WVPBF    | 100VIN, 100VOUT LED Cntr      | 16-MINI_SO_EP-N/A      | -40C to 125C      | Released       |
|                               | <a href="#">LT3756</a>   | LT3756IMSE#WTRPBF   | 100VIN, 100VOUT LED Cntr      | 16-MINI_SO_EP-N/A      | -40C to 125C      | Released       |
|                               | <a href="#">LT3756</a>   | LT3756IMSE-1#WVPBF  | 100VIN, 100VOUT LED Cntr      | 16-MINI_SO_EP-N/A      | -40C to 125C      | Released       |
|                               | <a href="#">LT3756</a>   | LT3756IMSE-1#WTRPBF | 100VIN, 100VOUT LED Cntr      | 16-MINI_SO_EP-N/A      | -40C to 125C      | Released       |
|                               | <a href="#">LT3756</a>   | LT3756IMSE-2#WVPBF  | 100VIN, 100VOUT LED Cntr      | 16-MINI_SO_EP-N/A      | -40C to 140C      | Released       |
|                               | <a href="#">LT3756</a>   | LT3756IMSE-2#WTRPBF | 100VIN, 100VOUT LED Cntr      | 16-MINI_SO_EP-N/A      | -40C to 150C      | Released       |
|                               | <a href="#">LT3756</a>   | LT3756JMSE-2#WVPBF  | 100VIN, 100VOUT LED Cntr      | 16-MINI_SO_EP-N/A      | -40C to 150C      | Released       |
|                               | <a href="#">LT3756</a>   | LT3756JMSE-2#WTRPBF | 100VIN, 100VOUT LED Cntr      | 16-MINI_SO_EP-N/A      | -40C to 150C      | Released       |
|                               | <a href="#">LT3761</a>   | LT3761EMSE#WVPBF    | 60VIN LED Cntr w/ Int PWM Gen | 16-MINI_SO_EP-N/A      | -40C to 125C      | Pre-Release    |
|                               | <a href="#">LT3761</a>   | LT3761EMSE#WTRPBF   | 60VIN LED Cntr w/ Int PWM Gen | 16-MINI_SO_EP-N/A      | -40C to 125C      | Pre-Release    |
|                               | <a href="#">LT3761</a>   | LT3761EMSE-1#WVPBF  | 60VIN LED Cntr w/ Int PWM Gen | 16-MINI_SO_EP-N/A      | -40C to 125C      | Pre-Release    |
|                               | <a href="#">LT3761</a>   | LT3761EMSE-1#WTRPBF | 60VIN LED Cntr w/ Int PWM Gen | 16-MINI_SO_EP-N/A      | -40C to 125C      | Pre-Release    |
|                               | <a href="#">LT3761</a>   | LT3761HMSE#WVPBF    | 60VIN LED Cntr w/ Int PWM Gen | 16-MINI_SO_EP-N/A      | -40C to 125C      | Pre-Release    |
|                               | <a href="#">LT3761</a>   | LT3761HMSE#WTRPBF   | 60VIN LED Cntr w/ Int PWM Gen | 16-MINI_SO_EP-N/A      | -40C to 125C      | Pre-Release    |
|                               | <a href="#">LT3761</a>   | LT3761IMSE#WVPBF    | 60VIN LED Cntr w/ Int PWM Gen | 16-MINI_SO_EP-N/A      | -40C to 125C      | Pre-Release    |
|                               | <a href="#">LT3761</a>   | LT3761IMSE#WTRPBF   | 60VIN LED Cntr w/ Int PWM Gen | 16-MINI_SO_EP-N/A      | -40C to 125C      | Pre-Release    |
|                               | <a href="#">LT3761</a>   | LT3761IMSE-1#WVPBF  | 60VIN LED Cntr w/ Int PWM Gen | 16-MINI_SO_EP-N/A      | -40C to 125C      | Pre-Release    |
|                               | <a href="#">LT3761</a>   | LT3761IMSE-1#WTRPBF | 60VIN LED Cntr w/ Int PWM Gen | 16-MINI_SO_EP-N/A      | -40C to 125C      | Pre-Release    |
|                               | <a href="#">LT3761A</a>  | LT3761AEMSE#WVPBF   | 60VIN LED Cntr w/ Int PWM Gen | 16-MINI_SO_EP-N/A      | -40C to 125C      | Pre-Release    |
|                               | <a href="#">LT3761A</a>  | LT3761AEMSE#WTRPBF  | 60VIN LED Cntr w/ Int PWM Gen | 16-MINI_SO_EP-N/A      | -40C to 125C      | Pre-Release    |
|                               | <a href="#">LT3761A</a>  | LT3761AIMSE#WVPBF   | 60VIN LED Cntr w/ Int PWM Gen | 16-MINI_SO_EP-N/A      | -40C to 125C      | Pre-Release    |
|                               | <a href="#">LT3761A</a>  | LT3761AIMSE#WTRPBF  | 60VIN LED Cntr w/ Int PWM Gen | 16-MINI_SO_EP-N/A      | -40C to 125C      | Pre-Release    |
|                               | <a href="#">LT3795</a>   | LT3795EFE#WVPBF     | 110V LED Cntr w/ SS Freq Mod  | 28-TSSOP_4.4_EP-4.4_MM | -40C to 125C      | Pre-Release    |
|                               | <a href="#">LT3795</a>   | LT3795EFE#WTRPBF    | 110V LED Cntr w/ SS Freq Mod  | 28-TSSOP_4.4_EP-4.4_MM | -40C to 150C      | Pre-Release    |
|                               | <a href="#">LT3795</a>   | LT3795HFE#WVPBF     | 110V LED Cntr w/ SS Freq Mod  | 28-TSSOP_4.4_EP-4.4_MM | -40C to 150C      | Pre-Release    |
|                               | <a href="#">LT3795</a>   | LT3795HFE#WTRPBF    | 110V LED Cntr w/ SS Freq Mod  | 28-TSSOP_4.4_EP-4.4_MM | -40C to 125C      | Pre-Release    |
|                               | <a href="#">LT3795</a>   | LT3795IFE#WVPBF     | 110V LED Cntr w/ SS Freq Mod  | 28-TSSOP_4.4_EP-4.4_MM | -40C to 125C      | Pre-Release    |
|                               | <a href="#">LT3795</a>   | LT3795IFE#WTRPBF    | 110V LED Cntr w/ SS Freq Mod  | 28-TSSOP_4.4_EP-4.4_MM | -40C to 125C      | Pre-Release    |
|                               | <a href="#">LT3922-1</a> | LT3922EUF-1#WVPBF   | 36V, 2A Sync Boost LED Drvr   | 28-LFCSP-4X5X0.75      | -40C to 125C      | Released       |
|                               | <a href="#">LT3922-1</a> | LT3922EUF-1#WTRPBF  | 36V, 2A Sync Boost LED Drvr   | 28-LFCSP-4X5X0.75      | -40C to 125C      | Released       |

| PRODUCT CATEGORY                | GENERIC NUMBER           | MATERIAL NUMBER     | MATERIAL DESCRIPTION                      | PACKAGE                | TEMPERATURE RANGE | PRODUCT STATUS |
|---------------------------------|--------------------------|---------------------|-------------------------------------------|------------------------|-------------------|----------------|
| Power Management -LED Drivers   | <a href="#">LT3922-1</a> | LT3922HUFD-1#WVPBF  | 36V, 2A Sync Boost LED Drvr               | 28-LFCSP-4X5X0.75      | -40C to 125C      | Pre-Release    |
|                                 | <a href="#">LT3922-1</a> | LT3922HUFD-1#WTRPBF | 36V, 2A Sync Boost LED Drvr               | 28-LFCSP-4X5X0.75      | -40C to 125C      | Pre-Release    |
|                                 | <a href="#">LT3922-1</a> | LT3922IUF-1#WVPBF   | 36V, 2A Sync Boost LED Drvr               | 28-LFCSP-4X5X0.75      | -40C to 125C      | Released       |
|                                 | <a href="#">LT3922-1</a> | LT3922IUF-1#WTRPBF  | 36V, 2A Sync Boost LED Drvr               | 28-LFCSP-4X5X0.75      | -40C to 125C      | Released       |
|                                 | <a href="#">LT3932</a>   | LT3932EUF-1#WVPBF   | 36V, 2A Sync Buck LED Drvr                | 28-LFCSP-4X5X0.75      | -40C to 125C      | Released       |
|                                 | <a href="#">LT3932</a>   | LT3932EUF-1#WTRPBF  | 36V, 2A Sync Buck LED Drvr                | 28-LFCSP-4X5X0.75      | -40C to 125C      | Released       |
|                                 | <a href="#">LT3932</a>   | LT3932HUF-1#WVPBF   | 36V, 2A Sync Buck LED Drvr                | 28-LFCSP-4X5X0.75      | -40C to 150C      | Released       |
|                                 | <a href="#">LT3932</a>   | LT3932HUF-1#WTRPBF  | 36V, 2A Sync Buck LED Drvr                | 28-LFCSP-4X5X0.75      | -40C to 150C      | Released       |
|                                 | <a href="#">LT3932</a>   | LT3932IUF-1#WVPBF   | 36V, 2A Sync Buck LED Drvr                | 28-LFCSP-4X5X0.75      | -40C to 125C      | Released       |
|                                 | <a href="#">LT3932</a>   | LT3932IUF-1#WTRPBF  | 36V, 2A Sync Buck LED Drvr                | 28-LFCSP-4X5X0.75      | -40C to 125C      | Released       |
|                                 | <a href="#">LT3952A</a>  | LT3952AEFE#WVPBF    | Improved LT3952; 60V/4A Boost LED Driver  | 28-TSSOP_4.4_EP-4.4_MM | -40C to 125C      | Released       |
|                                 | <a href="#">LT3952A</a>  | LT3952AEFE#WTRPBF   | Improved LT3952; 60V/4A Boost LED Driver  | 28-TSSOP_4.4_EP-4.4_MM | -40C to 125C      | Released       |
|                                 | <a href="#">LT3952A</a>  | LT3952AHFE#WVPBF    | Improved LT3952; 60V/4A Boost LED Driver  | 28-TSSOP_4.4_EP-4.4_MM | -40C to 150C      | Released       |
|                                 | <a href="#">LT3952A</a>  | LT3952AHFE#WTRPBF   | Improved LT3952; 60V/4A Boost LED Driver  | 28-TSSOP_4.4_EP-4.4_MM | -40C to 150C      | Released       |
|                                 | <a href="#">LT3952A</a>  | LT3952AIFE#WVPBF    | Improved LT3952; 60V/4A Boost LED Driver  | 28-TSSOP_4.4_EP-4.4_MM | -40C to 125C      | Released       |
|                                 | <a href="#">LT3952A</a>  | LT3952AIFE#WTRPBF   | Improved LT3952; 60V/4A Boost LED Driver  | 28-TSSOP_4.4_EP-4.4_MM | -40C to 125C      | Released       |
|                                 | <a href="#">LT3965</a>   | LT3965EFE#WVPBF     | 8-Switch Matrix LED Dimmer                | 28-TSSOP_4.4_EP-4.4_MM | -40C to 125C      | Released       |
|                                 | <a href="#">LT3965</a>   | LT3965EFE#WTRPBF    | 8-Switch Matrix LED Dimmer                | 28-TSSOP_4.4_EP-4.4_MM | -40C to 125C      | Released       |
|                                 | <a href="#">LT3965</a>   | LT3965EFE-1#WVPBF   | 8-Switch Matrix LED Dimmer                | 28-TSSOP_4.4_EP-4.4_MM | -40C to 125C      | Released       |
|                                 | <a href="#">LT3965</a>   | LT3965EFE-1#WTRPBF  | 8-Switch Matrix LED Dimmer                | 28-TSSOP_4.4_EP-4.4_MM | -40C to 125C      | Released       |
|                                 | <a href="#">LT3965</a>   | LT3965IFE#WVPBF     | 8-Switch Matrix LED Dimmer                | 28-TSSOP_4.4_EP-4.4_MM | -40C to 125C      | Released       |
|                                 | <a href="#">LT3965</a>   | LT3965IFE#WTRPBF    | 8-Switch Matrix LED Dimmer                | 28-TSSOP_4.4_EP-4.4_MM | -40C to 125C      | Released       |
|                                 | <a href="#">LT3965</a>   | LT3965IFE-1#WVPBF   | 8-Switch Matrix LED Dimmer                | 28-TSSOP_4.4_EP-4.4_MM | -40C to 125C      | Released       |
|                                 | <a href="#">LT3965</a>   | LT3965IFE-1#WTRPBF  | 8-Switch Matrix LED Dimmer                | 28-TSSOP_4.4_EP-4.4_MM | -40C to 125C      | Released       |
|                                 | <a href="#">LT8391</a>   | LT8391HFE#WVPBF     | 60V Sync 4-Switch Buck-Boost LED Cntr w/  | 28-TSSOP_4.4_EP-4.4_MM | -40C to 150C      | Pre-Release    |
|                                 | <a href="#">LT8391</a>   | LT8391HFE#WTRPBF    | 60V Sync 4-Switch Buck-Boost LED Cntr w/  | 28-TSSOP_4.4_EP-4.4_MM | -40C to 150C      | Pre-Release    |
|                                 | <a href="#">LT8391</a>   | LT8391JFE#WVPBF     | 60V Sync 4-Switch Buck-Boost LED Cntr w/  | 28-TSSOP_4.4_EP-4.4_MM | -40C to 150C      | Pre-Release    |
|                                 | <a href="#">LT8391</a>   | LT8391JFE#WTRPBF    | 60V Sync 4-Switch Buck-Boost LED Cntr w/  | 28-TSSOP_4.4_EP-4.4_MM | -40C to 150C      | Pre-Release    |
|                                 | <a href="#">LT8391A</a>  | LT8391AJFE#WVPBF    | 60V 2MHz Sync 4-Switch Buck-Boost LED Dr  | 28-TSSOP_4.4_EP-4.4_MM | -40C to 150C      | Pre-Release    |
|                                 | <a href="#">LT8391A</a>  | LT8391AJFE#WTRPBF   | 60V 2MHz Sync 4-Switch Buck-Boost LED Dr  | 28-TSSOP_4.4_EP-4.4_MM | -40C to 150C      | Pre-Release    |
|                                 | <a href="#">LT8391D</a>  | LT8391DJUFDM#WVPBF  | 60V Sync 4-Switch Buck-Boost LED Drv Ctrl | 28-LFCSP_SS-4X5X0.75   | -40C to 150C      | Pre-Release    |
|                                 | <a href="#">LT8391D</a>  | LT8391DJUFDM#WTRPBF | 60V Sync 4-Switch Buck-Boost LED Drv Ctrl | 28-LFCSP_SS-4X5X0.75   | -40C to 150C      | Pre-Release    |
|                                 | <a href="#">LT8393</a>   | LT8393HFE#WVPBF     | 60VIN, 100VOUT Sync Buck-Boost LED Contr  | 28-TSSOP_4.4_EP-4.4_MM | -40C to 150C      | Pre-Release    |
|                                 | <a href="#">LT8393</a>   | LT8393HFE#WTRPBF    | 60VIN, 100VOUT Sync Buck-Boost LED Contr  | 28-TSSOP_4.4_EP-4.4_MM | -40C to 150C      | Pre-Release    |
|                                 | <a href="#">LT8393</a>   | LT8393HUFDM#WVPBF   | 60VIN, 100VOUT Sync Buck-Boost LED Contr  | 28-LFCSP_SS-4X5X0.75   | -40C to 150C      | Pre-Release    |
|                                 | <a href="#">LT8393</a>   | LT8393HUFDM#WTRPBF  | 60VIN, 100VOUT Sync Buck-Boost LED Contr  | 28-LFCSP_SS-4X5X0.75   | -40C to 150C      | Pre-Release    |
|                                 | <a href="#">LT8393</a>   | LT8393JFE#WTRPBF    | 60VIN, 100VOUT Sync Buck-Boost LED Contr  | 28-TSSOP_4.4_EP-4.4_MM | -40C to 150C      | Pre-Release    |
|                                 | <a href="#">LT8393</a>   | LT8393JUFDM#WTRPBF  | 60VIN, 100VOUT Sync Buck-Boost LED Contr  | 28-LFCSP_SS-4X5X0.75   | -40C to 150C      | Pre-Release    |
| Power Management-Current Source | <a href="#">LT3092</a>   | LT3092EST#WVPBF     | 200mA 2-Terminal Progmaable C Source      | 3-SOT_223-N/A          | -40C to 125C      | Released       |
|                                 | <a href="#">LT3092</a>   | LT3092EST#WTRPBF    | 200mA 2-Terminal Progmaable C Source      | 3-SOT_223-N/A          | -40C to 125C      | Released       |
|                                 | <a href="#">LT3092</a>   | LT3092IST#WVPBF     | 200mA 2-Terminal Progmaable C Source      | 3-SOT_223-N/A          | -40C to 125C      | Released       |
|                                 | <a href="#">LT3092</a>   | LT3092IST#WTRPBF    | 200mA 2-Terminal Progmaable C Source      | 3-SOT_223-N/A          | -40C to 125C      | Released       |
| Power Management-LDOs           | <a href="#">ADP150</a>   | ADP150WACBZ-1.8-R7  | 150mA LDO 1.8Vout                         | 4-WLCSP-N/A            | -40C to 125C      | Released       |
|                                 | <a href="#">ADP150</a>   | ADP150WACBZ-2.5-R7  | 150mA LDO 2.5 Vout                        | 4-WLCSP-N/A            | -40C to 125C      | Released       |
|                                 | <a href="#">ADP150</a>   | ADP150WACBZ-2.6-R7  | 150mA LDO 2.6Vout                         | 4-WLCSP-N/A            | -40C to 125C      | Released       |

| PRODUCT CATEGORY      | GENERIC NUMBER          | MATERIAL NUMBER     | MATERIAL DESCRIPTION                     | PACKAGE           | TEMPERATURE RANGE | PRODUCT STATUS |
|-----------------------|-------------------------|---------------------|------------------------------------------|-------------------|-------------------|----------------|
| Power Management-LDOs | <a href="#">ADP150</a>  | ADP150WACBZ-2.75-R7 | 150mA LDO 2.75 Vout                      | 4-WLCSP-N/A       | -40C to 125C      | Released       |
|                       | <a href="#">ADP150</a>  | ADP150WACBZ-2.8-R7  | 150mA LDO 2.8Vout                        | 4-WLCSP-N/A       | -40C to 125C      | Released       |
|                       | <a href="#">ADP150</a>  | ADP150WACBZ-2.85-R7 | 150mA LDO 2.85 Vout                      | 4-WLCSP-N/A       | -40C to 125C      | Released       |
|                       | <a href="#">ADP150</a>  | ADP150WACBZ-3.0-R7  | 150mA LDO 3.0Vout                        | 4-WLCSP-N/A       | -40C to 125C      | Released       |
|                       | <a href="#">ADP150</a>  | ADP150WACBZ-3.3-R7  | 150mA LDO 3.3 Vout                       | 4-WLCSP-N/A       | -40C to 125C      | Released       |
|                       | <a href="#">ADP151</a>  | ADP151WACBZ-1.1-R7  | 200mA LDO 1.1Vout                        | 4-WLCSP-N/A       | -40C to 125C      | Released       |
|                       | <a href="#">ADP151</a>  | ADP151WACBZ-1.2-R7  | 200mA LDO 1.2Vout                        | 4-WLCSP-N/A       | -40C to 125C      | Released       |
|                       | <a href="#">ADP151</a>  | ADP151WACBZ-1.5-R7  | 200mA LDO 1.5Vout                        | 4-WLCSP-N/A       | -40C to 125C      | Released       |
|                       | <a href="#">ADP151</a>  | ADP151WACBZ-1.8-R7  | 200mA LDO 1.8Vout                        | 4-WLCSP-N/A       | -40C to 125C      | Released       |
|                       | <a href="#">ADP151</a>  | ADP151WACBZ-2.1-R7  | 200mA LDO 2.1 Vout                       | 4-WLCSP-N/A       | -40C to 125C      | Released       |
|                       | <a href="#">ADP151</a>  | ADP151WACBZ-2.5-R7  | 200mA LDO 2.5Vout                        | 4-WLCSP-N/A       | -40C to 125C      | Released       |
|                       | <a href="#">ADP151</a>  | ADP151WACBZ-2.6-R7  | 200mA LDO 2.6Vout                        | 4-WLCSP-N/A       | -40C to 125C      | Released       |
|                       | <a href="#">ADP151</a>  | ADP151WACBZ-2.75-R7 | 200mA LDO 2.75Vout                       | 4-WLCSP-N/A       | -40C to 125C      | Released       |
|                       | <a href="#">ADP151</a>  | ADP151WACBZ-2.8-R7  | 200mA LDO 2.8Vout                        | 4-WLCSP-N/A       | -40C to 125C      | Released       |
|                       | <a href="#">ADP151</a>  | ADP151WACBZ-2.85-R7 | 200mA LDO 2.85Vout                       | 4-WLCSP-N/A       | -40C to 125C      | Released       |
|                       | <a href="#">ADP151</a>  | ADP151WACBZ-3.0-R7  | 200mA LDO 3.0Vout                        | 4-WLCSP-N/A       | -40C to 125C      | Released       |
|                       | <a href="#">ADP151</a>  | ADP151WACBZ-3.3-R7  | 200mA LDO 3.3Vout                        | 4-WLCSP-N/A       | -40C to 125C      | Released       |
|                       | <a href="#">ADP151</a>  | ADP151WUJZ-1.2-R7   | Ultra-Low Noise 200mA LDO                | 5-TSOT-N/A        | -40C to 125C      | Pre-Release    |
|                       | <a href="#">ADP151</a>  | ADP151WUJZ-1.8-R7   | Ultra-Low Noise 200mA LDO                | 5-TSOT-N/A        | -40C to 125C      | Released       |
|                       | <a href="#">ADP151</a>  | ADP151WUJZ-2.5-R7   | Ultra-Low Noise 200mA LDO                | 5-TSOT-N/A        | -40C to 125C      | Pre-Release    |
|                       | <a href="#">ADP151</a>  | ADP151WUJZ-2.9-R7   | Ultra-Low Noise 200mA LDO                | 5-TSOT-N/A        | -40C to 125C      | Pre-Release    |
|                       | <a href="#">ADP151</a>  | ADP151WUJZ-3.0-R7   | Ultra-Low Noise 200mA LDO                | 5-TSOT-N/A        | -40C to 125C      | Pre-Release    |
|                       | <a href="#">ADP151</a>  | ADP151WUJZ-3.3-R7   | Ultra-Low Noise 200mA LDO                | 5-TSOT-N/A        | -40C to 125C      | Pre-Release    |
|                       | <a href="#">ADP1761</a> | ADP1761WACPZ-0.9-R7 | ULP PMU for Portable SP02 & ECG          | 16-LFCSP-3X3X0.75 | -40C to 125C      | Pre-Release    |
|                       | <a href="#">ADP1761</a> | ADP1761WACPZ-1.0-R7 | ULP PMU for Portable SP02 & ECG          | 16-LFCSP-3X3X0.75 | -40C to 125C      | Pre-Release    |
|                       | <a href="#">ADP1761</a> | ADP1761WACPZ-1.1-R7 | ULP PMU for Portable SP02 & ECG          | 16-LFCSP-3X3X0.75 | -40C to 125C      | Pre-Release    |
|                       | <a href="#">ADP1761</a> | ADP1761WACPZ-1.2-R7 | ULP PMU for Portable SP02 & ECG          | 16-LFCSP-3X3X0.75 | -40C to 125C      | Pre-Release    |
|                       | <a href="#">ADP1761</a> | ADP1761WACPZ-1.3-R7 | ULP PMU for Portable SP02 & ECG          | 16-LFCSP-3X3X0.75 | -40C to 125C      | Pre-Release    |
|                       | <a href="#">ADP1761</a> | ADP1761WACPZ-1.5-R7 | ULP PMU for Portable SP02 & ECG          | 16-LFCSP-3X3X0.75 | -40C to 125C      | Pre-Release    |
|                       | <a href="#">ADP1761</a> | ADP1761WACPZ-R7     | ULP PMU for Portable SP02 & ECG          | 16-LFCSP-3X3X0.75 | -40C to 125C      | Pre-Release    |
|                       | <a href="#">ADP1761</a> | ADP1761WACPZ0.95-R7 | ULP PMU for Portable SP02 & ECG          | 16-LFCSP-3X3X0.75 | -40C to 125C      | Pre-Release    |
|                       | <a href="#">ADP1761</a> | ADP1761WACPZ1.25-R7 | ULP PMU for Portable SP02 & ECG          | 16-LFCSP-3X3X0.75 | -40C to 125C      | Pre-Release    |
|                       | <a href="#">ADP1762</a> | ADP1762WACPZ-0.9-R7 | 2ALowVin, VeryLow DO low noise,high PSSR | 16-LFCSP-3X3X0.75 | -40C to 125C      | Pre-Release    |
|                       | <a href="#">ADP1762</a> | ADP1762WACPZ-1.0-R7 | 2ALowVin, VeryLow DO low noise,high PSSR | 16-LFCSP-3X3X0.75 | -40C to 125C      | Pre-Release    |
|                       | <a href="#">ADP1762</a> | ADP1762WACPZ-1.1-R7 | 2ALowVin, VeryLow DO low noise,high PSSR | 16-LFCSP-3X3X0.75 | -40C to 125C      | Pre-Release    |
|                       | <a href="#">ADP1762</a> | ADP1762WACPZ-1.2-R7 | 2ALowVin, VeryLow DO low noise,high PSSR | 16-LFCSP-3X3X0.75 | -40C to 125C      | Pre-Release    |
|                       | <a href="#">ADP1762</a> | ADP1762WACPZ-1.3-R7 | 2ALowVin, VeryLow DO low noise,high PSSR | 16-LFCSP-3X3X0.75 | -40C to 125C      | Pre-Release    |
|                       | <a href="#">ADP1762</a> | ADP1762WACPZ-1.5-R7 | 2ALowVin, VeryLow DO low noise,high PSSR | 16-LFCSP-3X3X0.75 | -40C to 125C      | Pre-Release    |
|                       | <a href="#">ADP1762</a> | ADP1762WACPZ-R7     | 2ALowVin, VeryLow DO low noise,high PSSR | 16-LFCSP-3X3X0.75 | -40C to 125C      | Pre-Release    |
|                       | <a href="#">ADP1762</a> | ADP1762WACPZ0.95-R7 | 2ALowVin, VeryLow DO low noise,high PSSR | 16-LFCSP-3X3X0.75 | -40C to 125C      | Pre-Release    |
|                       | <a href="#">ADP1762</a> | ADP1762WACPZ1.25-R7 | 2ALowVin, VeryLow DO low noise,high PSSR | 16-LFCSP-3X3X0.75 | -40C to 125C      | Pre-Release    |
|                       | <a href="#">ADP1763</a> | ADP1763WACPZ-0.9-R7 | 3ALowVin, VeryLow DO low noise,high PSSR | 16-LFCSP-3X3X0.75 | -40C to 125C      | Pre-Release    |
|                       | <a href="#">ADP1763</a> | ADP1763WACPZ-1.0-R7 | 3ALowVin, VeryLow DO low noise,high PSSR | 16-LFCSP-3X3X0.75 | -40C to 125C      | Pre-Release    |
|                       | <a href="#">ADP1763</a> | ADP1763WACPZ-1.1-R7 | 3ALowVin, VeryLow DO low noise,high PSSR | 16-LFCSP-3X3X0.75 | -40C to 125C      | Pre-Release    |
|                       | <a href="#">ADP1763</a> | ADP1763WACPZ-1.2-R7 | 3ALowVin, VeryLow DO low noise,high PSSR | 16-LFCSP-3X3X0.75 | -40C to 125C      | Pre-Release    |

| PRODUCT CATEGORY      | GENERIC NUMBER          | MATERIAL NUMBER       | MATERIAL DESCRIPTION                     | PACKAGE           | TEMPERATURE RANGE | PRODUCT STATUS |
|-----------------------|-------------------------|-----------------------|------------------------------------------|-------------------|-------------------|----------------|
| Power Management-LDOs | <a href="#">ADP1763</a> | ADP1763WACPZ-1.3-R7   | 3ALowVin, VeryLow DO low noise,high PSSR | 16-LFCSP-3X3X0.75 | -40C to 125C      | Pre-Release    |
|                       | <a href="#">ADP1763</a> | ADP1763WACPZ-1.5-R7   | 3ALowVin, VeryLow DO low noise,high PSSR | 16-LFCSP-3X3X0.75 | -40C to 125C      | Pre-Release    |
|                       | <a href="#">ADP1763</a> | ADP1763WACPZ-R7       | 3ALowVin, VeryLow DO low noise,high PSSR | 16-LFCSP-3X3X0.75 | -40C to 125C      | Pre-Release    |
|                       | <a href="#">ADP1763</a> | ADP1763WACPZ0.95-R7   | 3ALowVin, VeryLow DO low noise,high PSSR | 16-LFCSP-3X3X0.75 | -40C to 125C      | Pre-Release    |
|                       | <a href="#">ADP1763</a> | ADP1763WACPZ1.25-R7   | 3ALowVin, VeryLow DO low noise,high PSSR | 16-LFCSP-3X3X0.75 | -40C to 125C      | Pre-Release    |
|                       | <a href="#">ADP7118</a> | ADP7118WAUJZ-1.8-R7   | 20V 200mA LDO 5.0Vo                      | 5-TSOT-N/A        | -40C to 125C      | Released       |
|                       | <a href="#">ADP7118</a> | ADP7118WAUJZ-2.5-R7   | 20V 200mA LDO 5.0Vo                      | 5-TSOT-N/A        | -40C to 125C      | Released       |
|                       | <a href="#">ADP7118</a> | ADP7118WAUJZ-3.3-R7   | 20V 200mA LDO 5.0Vo                      | 5-TSOT-N/A        | -40C to 125C      | Released       |
|                       | <a href="#">ADP7118</a> | ADP7118WAUJZ-5.0-R7   | 20V 200mA LDO 5.0Vo                      | 5-TSOT-N/A        | -40C to 125C      | Released       |
|                       | <a href="#">ADP7142</a> | ADP7142WAUJZ-1.8-R7   | 40V 200mA LDO 1.8Vo                      | 5-TSOT-N/A        | -40C to 125C      | Pre-Release    |
|                       | <a href="#">ADP7142</a> | ADP7142WAUJZ-2.5-R7   | 40V 200mA LDO 2.5Vo                      | 5-TSOT-N/A        | -40C to 125C      | Pre-Release    |
|                       | <a href="#">ADP7142</a> | ADP7142WAUJZ-3.3-R7   | 40V 200mA LDO 3.3Vo                      | 5-TSOT-N/A        | -40C to 125C      | Pre-Release    |
|                       | <a href="#">ADP7142</a> | ADP7142WAUJZ-5.0-R7   | 40V 200mA LDO 5.0Vo                      | 5-TSOT-N/A        | -40C to 125C      | Pre-Release    |
|                       | <a href="#">ADP7142</a> | ADP7142WAUJZ-R7       | 40V 200mA LDO adjVo                      | 5-TSOT-N/A        | -40C to 125C      | Pre-Release    |
|                       | <a href="#">ADP7156</a> | ADP7156WACPZ-1.2-R7   | 3.3/5Vin 1.2A Ultra Low Noise LDO, Fixed | 10-LFCSP-3X3X0.75 | -40C to 125C      | Pre-Release    |
|                       | <a href="#">ADP7156</a> | ADP7156WACPZ-1.8-R7   | 3.3/5Vin 1.2A Ultra Low Noise LDO, Fixed | 10-LFCSP-3X3X0.75 | -40C to 125C      | Pre-Release    |
|                       | <a href="#">ADP7156</a> | ADP7156WACPZ-2.0-R7   | 3.3/5Vin 1.2A Ultra Low Noise LDO, Fixed | 10-LFCSP-3X3X0.75 | -40C to 125C      | Pre-Release    |
|                       | <a href="#">ADP7156</a> | ADP7156WACPZ-2.5-R7   | 3.3/5Vin 1.2A Ultra Low Noise LDO, Fixed | 10-LFCSP-3X3X0.75 | -40C to 125C      | Pre-Release    |
|                       | <a href="#">ADP7156</a> | ADP7156WACPZ-2.8-R7   | 3.3/5Vin 1.2A Ultra Low Noise LDO, Fixed | 10-LFCSP-3X3X0.75 | -40C to 125C      | Pre-Release    |
|                       | <a href="#">ADP7156</a> | ADP7156WACPZ-3.0-R7   | 3.3/5Vin 1.2A Ultra Low Noise LDO, Fixed | 10-LFCSP-3X3X0.75 | -40C to 125C      | Pre-Release    |
|                       | <a href="#">ADP7156</a> | ADP7156WACPZ-3.3-R7   | 3.3/5Vin 1.2A Ultra Low Noise LDO, Fixed | 10-LFCSP-3X3X0.75 | -40C to 125C      | Pre-Release    |
|                       | <a href="#">ADP7183</a> | ADP7183WACPZN-R7      | Ultra Low Noise, High PSRR #Negative LDO | 8-LFCSP-2X2X0.55  | -40C to 125C      | Pre-Release    |
|                       | <a href="#">ADP7183</a> | ADP7183WACPZN0.5-R7   | Ultra Low Noise, High PSRR #Negative LDO | 8-LFCSP-2X2X0.55  | -40C to 125C      | Pre-Release    |
|                       | <a href="#">ADP7183</a> | ADP7183WACPZN1.0-R7   | Ultra Low Noise, High PSRR #Negative LDO | 8-LFCSP-2X2X0.55  | -40C to 125C      | Pre-Release    |
|                       | <a href="#">ADP7183</a> | ADP7183WACPZN1.2-R7   | Ultra Low Noise, High PSRR #Negative LDO | 8-LFCSP-2X2X0.55  | -40C to 125C      | Pre-Release    |
|                       | <a href="#">ADP7183</a> | ADP7183WACPZN1.5-R7   | Ultra Low Noise, High PSRR #Negative LDO | 8-LFCSP-2X2X0.55  | -40C to 125C      | Pre-Release    |
|                       | <a href="#">ADP7183</a> | ADP7183WACPZN1.8-R7   | Ultra Low Noise, High PSRR #Negative LDO | 8-LFCSP-2X2X0.55  | -40C to 125C      | Pre-Release    |
|                       | <a href="#">ADP7183</a> | ADP7183WACPZN2.0-R7   | Ultra Low Noise, High PSRR #Negative LDO | 8-LFCSP-2X2X0.55  | -40C to 125C      | Pre-Release    |
|                       | <a href="#">ADP7183</a> | ADP7183WACPZN2.5-R7   | Ultra Low Noise, High PSRR #Negative LDO | 8-LFCSP-2X2X0.55  | -40C to 125C      | Pre-Release    |
|                       | <a href="#">ADP7183</a> | ADP7183WACPZN3.0-R7   | Ultra Low Noise, High PSRR #Negative LDO | 8-LFCSP-2X2X0.55  | -40C to 125C      | Pre-Release    |
|                       | <a href="#">ADP7183</a> | ADP7183WACPZN3.3-R7   | Ultra Low Noise, High PSRR #Negative LDO | 8-LFCSP-2X2X0.55  | -40C to 125C      | Pre-Release    |
|                       | <a href="#">LT1963A</a> | LT1963AEST-1.5#WPBF   | 1.5A, L N, Fast Tran Resp LDO Regs       | 3-SOT_223-N/A     | -40C to 125C      | Released       |
|                       | <a href="#">LT1963A</a> | LT1963AEST-1.5#WTRPBF | 1.5A, L N, Fast Tran Resp LDO Regs       | 3-SOT_223-N/A     | -40C to 125C      | Released       |
|                       | <a href="#">LT1963A</a> | LT1963AEST-1.8#WPBF   | 1.5A, L N, Fast Tran Resp LDO Regs       | 3-SOT_223-N/A     | -40C to 125C      | Released       |
|                       | <a href="#">LT1963A</a> | LT1963AEST-1.8#WTRPBF | 1.5A, L N, Fast Tran Resp LDO Regs       | 3-SOT_223-N/A     | -40C to 125C      | Released       |
|                       | <a href="#">LT1963A</a> | LT1963AEST-2.5#WPBF   | 1.5A, L N, Fast Tran Resp LDO Regs       | 3-SOT_223-N/A     | -40C to 125C      | Released       |
|                       | <a href="#">LT1963A</a> | LT1963AEST-2.5#WTRPBF | 1.5A, L N, Fast Tran Resp LDO Regs       | 3-SOT_223-N/A     | -40C to 125C      | Released       |
|                       | <a href="#">LT1963A</a> | LT1963AEST-3.3#WPBF   | 1.5A, L N, Fast Tran Resp LDO Regs       | 3-SOT_223-N/A     | -40C to 125C      | Released       |
|                       | <a href="#">LT1963A</a> | LT1963AEST-3.3#WTRPBF | 1.5A, L N, Fast Tran Resp LDO Regs       | 3-SOT_223-N/A     | -40C to 125C      | Released       |
|                       | <a href="#">LT3010</a>  | LT3010EMS8E#WPBF      | 50mA, 3V to 80V L Drop uP Lin Reg        | 8-MINI_SO_EP-N/A  | -40C to 125C      | Released       |
|                       | <a href="#">LT3010</a>  | LT3010EMS8E#WTRPBF    | 50mA, 3V to 80V L Drop uP Lin Reg        | 8-MINI_SO_EP-N/A  | -40C to 125C      | Released       |
|                       | <a href="#">LT3010</a>  | LT3010HMS8E#WPBF      | 50mA, 3V to 80V L Drop uP Lin Reg        | 8-MINI_SO_EP-N/A  | -40C to 150C      | Released       |
|                       | <a href="#">LT3010</a>  | LT3010HMS8E#WTRPBF    | 50mA, 3V to 80V L Drop uP Lin Reg        | 8-MINI_SO_EP-N/A  | -40C to 150C      | Released       |
|                       | <a href="#">LT3012</a>  | LT3012EDE#WPBF        | 250mA, 4V to 80V L Drop uP Lin Reg       | 12-LFCSP-4X3X0.75 | -40C to 125C      | Pre-Release    |
|                       | <a href="#">LT3012</a>  | LT3012EDE#WTRPBF      | 250mA, 4V to 80V L Drop uP Lin Reg       | 12-LFCSP-4X3X0.75 | -40C to 125C      | Pre-Release    |

| PRODUCT CATEGORY                                                                             | GENERIC NUMBER            | MATERIAL NUMBER      | MATERIAL DESCRIPTION                       | PACKAGE           | TEMPERATURE RANGE | PRODUCT STATUS |
|----------------------------------------------------------------------------------------------|---------------------------|----------------------|--------------------------------------------|-------------------|-------------------|----------------|
| Power Management-LDOs                                                                        | <a href="#">LT3042</a>    | LT3042EMSE#WPBF      | 20V, 200mA, Ultralow N, Ultrahigh PSRR R   | 10-MINI_SO_EP-N/A | -40C to 125C      | Released       |
|                                                                                              | <a href="#">LT3042</a>    | LT3042EMSE#WTRPBF    | 20V, 200mA, Ultralow N, Ultrahigh PSRR R   | 10-MINI_SO_EP-N/A | -40C to 150C      | Released       |
|                                                                                              | <a href="#">LT3042</a>    | LT3042HMSE#WPBF      | 20V, 200mA, Ultralow N, Ultrahigh PSRR R   | 10-MINI_SO_EP-N/A | -40C to 150C      | Released       |
|                                                                                              | <a href="#">LT3042</a>    | LT3042HMSE#WTRPBF    | 20V, 200mA, Ultralow N, Ultrahigh PSRR R   | 10-MINI_SO_EP-N/A | -40C to 150C      | Released       |
|                                                                                              | <a href="#">LT3042</a>    | LT3042IMSE#WPBF      | 20V, 200mA, Ultralow N, Ultrahigh PSRR R   | 10-MINI_SO_EP-N/A | -40C to 125C      | Released       |
|                                                                                              | <a href="#">LT3042</a>    | LT3042IMSE#WTRPBF    | 20V, 200mA, Ultralow N, Ultrahigh PSRR R   | 10-MINI_SO_EP-N/A | -40C to 125C      | Released       |
|                                                                                              | <a href="#">LT3045</a>    | LT3045EMSE#WPBF      | 20V, 500mA, Ultralow N, Ultrahigh PSRR L   | 12-MINI_SO_EP-N/A | -40C to 125C      | Released       |
|                                                                                              | <a href="#">LT3045</a>    | LT3045EMSE#WTRPBF    | 20V, 500mA, Ultralow N, Ultrahigh PSRR L   | 12-MINI_SO_EP-N/A | -40C to 125C      | Released       |
|                                                                                              | <a href="#">LT3045</a>    | LT3045HMSE#WPBF      | 20V, 500mA, Ultralow N, Ultrahigh PSRR L   | 12-MINI_SO_EP-N/A | -40C to 150C      | Released       |
|                                                                                              | <a href="#">LT3045</a>    | LT3045HMSE#WTRPBF    | 20V, 500mA, Ultralow N, Ultrahigh PSRR L   | 12-MINI_SO_EP-N/A | -40C to 150C      | Released       |
|                                                                                              | <a href="#">LT3045</a>    | LT3045IMSE#WPBF      | 20V, 500mA, Ultralow N, Ultrahigh PSRR L   | 12-MINI_SO_EP-N/A | -40C to 125C      | Released       |
|                                                                                              | <a href="#">LT3045</a>    | LT3045IMSE#WTRPBF    | 20V, 500mA, Ultralow N, Ultrahigh PSRR L   | 12-MINI_SO_EP-N/A | -40C to 125C      | Released       |
|                                                                                              | <a href="#">LT3060</a>    | LT3060EDC#WTRMPBF    | 45V VIN, uP, L N, 100mA L Drop, Lin Reg    | 8-LFCSP-2X2X0.75  | -40C to 125C      | Released       |
|                                                                                              | <a href="#">LT3060</a>    | LT3060EDC#WTRPBF     | 45V VIN, uP, L N, 100mA L Drop, Lin Reg    | 8-LFCSP-2X2X0.75  | -40C to 125C      | Released       |
|                                                                                              | <a href="#">LT3060</a>    | LT3060EDC-5#WTRMPBF  | 45V VIN, uP, L N, 100mA L Drop, Lin Reg    | 8-LFCSP-2X2X0.75  | -40C to 125C      | Pre-Release    |
|                                                                                              | <a href="#">LT3060</a>    | LT3060EDC-5#WTRPBF   | 45V VIN, uP, L N, 100mA L Drop, Lin Reg    | 8-LFCSP-2X2X0.75  | -40C to 125C      | Pre-Release    |
|                                                                                              | <a href="#">LT3060</a>    | LT3060IDC#WTRMPBF    | 45V VIN, uP, L N, 100mA L Drop, Lin Reg    | 8-LFCSP-2X2X0.75  | -40C to 125C      | Released       |
|                                                                                              | <a href="#">LT3060</a>    | LT3060IDC#WTRPBF     | 45V VIN, uP, L N, 100mA L Drop, Lin Reg    | 8-LFCSP-2X2X0.75  | -40C to 125C      | Released       |
|                                                                                              | <a href="#">LT3060</a>    | LT3060IDC-5#WTRMPBF  | 45V VIN, uP, L N, 100mA L Drop, Lin Reg    | 8-LFCSP-2X2X0.75  | -40C to 125C      | Released       |
|                                                                                              | <a href="#">LT3060</a>    | LT3060IDC-5#WTRPBF   | 45V VIN, uP, L N, 100mA L Drop, Lin Reg    | 8-LFCSP-2X2X0.75  | -40C to 125C      | Released       |
|                                                                                              | <a href="#">LT3065</a>    | LT3065EMSE#WPBF      | 45V VIN, 500mA L N, Lin Reg w/ Progammable | 12-MINI_SO_EP-N/A | -40C to 125C      | Released       |
|                                                                                              | <a href="#">LT3065</a>    | LT3065EMSE#WTRPBF    | 45V VIN, 500mA L N, Lin Reg w/ Progammable | 12-MINI_SO_EP-N/A | -40C to 125C      | Released       |
|                                                                                              | <a href="#">LT3065</a>    | LT3065HMSE#WPBF      | 45V VIN, 500mA L N, Lin Reg w/ Progammable | 12-MINI_SO_EP-N/A | -40C to 150C      | Released       |
|                                                                                              | <a href="#">LT3065</a>    | LT3065HMSE#WTRPBF    | 45V VIN, 500mA L N, Lin Reg w/ Progammable | 12-MINI_SO_EP-N/A | -40C to 150C      | Released       |
|                                                                                              | <a href="#">LT3065</a>    | LT3065IMSE#WPBF      | 45V VIN, 500mA L N, Lin Reg w/ Progammable | 12-MINI_SO_EP-N/A | -40C to 125C      | Released       |
|                                                                                              | <a href="#">LT3065</a>    | LT3065IMSE#WTRPBF    | 45V VIN, 500mA L N, Lin Reg w/ Progammable | 12-MINI_SO_EP-N/A | -40C to 125C      | Released       |
|                                                                                              | <a href="#">LT3065</a>    | LT3065MSE-5#WPBF     | 45V VIN, 500mA L N, Lin Reg w/ Progammable | 12-MINI_SO_EP-N/A | -40C to 150C      | Released       |
|                                                                                              | <a href="#">LT3065</a>    | LT3065MSE-5#WTRPBF   | 45V VIN, 500mA L N, Lin Reg w/ Progammable | 12-MINI_SO_EP-N/A | -40C to 150C      | Released       |
|                                                                                              | <a href="#">LT3080</a>    | LT3080EST#WPBF       | Adj 1.1A 1x Res L Drop Reg                 | 3-SOT_223-N/A     | -40C to 125C      | Released       |
|                                                                                              | <a href="#">LT3080</a>    | LT3080EST#WTRPBF     | Adj 1.1A 1x Res L Drop Reg                 | 3-SOT_223-N/A     | -40C to 125C      | Released       |
|                                                                                              | <a href="#">LT3080</a>    | LT3080IST#WPBF       | Adj 1.1A 1x Res L Drop Reg                 | 3-SOT_223-N/A     | -40C to 125C      | Released       |
|                                                                                              | <a href="#">LT3080</a>    | LT3080IST#WTRPBF     | Adj 1.1A 1x Res L Drop Reg                 | 3-SOT_223-N/A     | -40C to 125C      | Released       |
|                                                                                              | <a href="#">LT3085</a>    | LT3085EMS8E#WPBF     | Adj 500mA 1x Res L Drop Reg                | 8-MINI_SO_EP-N/A  | -40C to 125C      | Released       |
|                                                                                              | <a href="#">LT3085</a>    | LT3085EMS8E#WTRPBF   | Adj 500mA 1x Res L Drop Reg                | 8-MINI_SO_EP-N/A  | -40C to 125C      | Released       |
|                                                                                              | <a href="#">LT3085</a>    | LT3085IMS8E#WPBF     | Adj 500mA 1x Res L Drop Reg                | 8-MINI_SO_EP-N/A  | -40C to 125C      | Released       |
|                                                                                              | <a href="#">LT3085</a>    | LT3085IMS8E#WTRPBF   | Adj 500mA 1x Res L Drop Reg                | 8-MINI_SO_EP-N/A  | -40C to 125C      | Released       |
|                                                                                              | <a href="#">LTC3025-1</a> | LTC3025EDC-1#WTRMPBF | 500mA uP VLDO Lin Regs                     | 6-LFCSP-2X2X0.75  | -40C to 125C      | Pre-Release    |
|                                                                                              | <a href="#">LTC3025-1</a> | LTC3025EDC-1#WTRPBF  | 500mA uP VLDO Lin Regs                     | 6-LFCSP-2X2X0.75  | -40C to 125C      | Pre-Release    |
|                                                                                              | <a href="#">LTC3025-1</a> | LTC3025IDC-1#WTRPBF  | 500mA uP VLDO Lin Regs                     | 6-LFCSP-2X2X0.75  | -40C to 125C      | Pre-Release    |
| Power Monitor, Control & Protection                                                          | <a href="#">ADN8834</a>   | ADN8834WACPZ-R7      | 1.5A TEC Driver                            | 24-LFCSP-4X4X0.75 | -40C to 105C      | Pre-Release    |
| Power Monitor, Control & Protection - DC/DC Controllers with Digital Power System Management | <a href="#">ADP1046A</a>  | ADP1046AWACPZ-R7     | Advanced DC-DC Digital Controller          | 32-LFCSP-5X5X0.75 | -40C to 125C      | Released       |
|                                                                                              | <a href="#">LTC3880</a>   | LTC3880EUJ#WPBF      | 2x Out PolyPhBuck DC/DC Cntr w/ Dig Pwr    | 40-LFCSP-6X6X0.75 | -40C to 105C      | Released       |
|                                                                                              | <a href="#">LTC3880</a>   | LTC3880EUJ#WTRPBF    | 2x Out PolyPhBuck DC/DC Cntr w/ Dig Pwr    | 40-LFCSP-6X6X0.75 | -40C to 105C      | Released       |
|                                                                                              | <a href="#">LTC3880</a>   | LTC3880EUJ-1#WPBF    | 2x Out PolyPhBuck DC/DC Cntr w/ Dig Pwr    | 40-LFCSP-6X6X0.75 | -40C to 105C      | Released       |
|                                                                                              | <a href="#">LTC3880</a>   | LTC3880EUJ-1#WTRPBF  | 2x Out PolyPhBuck DC/DC Cntr w/ Dig Pwr    | 40-LFCSP-6X6X0.75 | -40C to 105C      | Released       |

| PRODUCT CATEGORY                                                                             | GENERIC NUMBER            | MATERIAL NUMBER      | MATERIAL DESCRIPTION                     | PACKAGE              | TEMPERATURE RANGE | PRODUCT STATUS |
|----------------------------------------------------------------------------------------------|---------------------------|----------------------|------------------------------------------|----------------------|-------------------|----------------|
| Power Monitor, Control & Protection - DC/DC Controllers with Digital Power System Management | <a href="#">LTC3880</a>   | LTC3880IUJ#VPBF      | 2x Out PolyPhBuck DC/DC Cntr w/ Dig Pwr  | 40-LFCSP-6X6X0.75    | -40C to 125C      | Released       |
|                                                                                              | <a href="#">LTC3880</a>   | LTC3880IUJ#WTRPBF    | 2x Out PolyPhBuck DC/DC Cntr w/ Dig Pwr  | 40-LFCSP-6X6X0.75    | -40C to 125C      | Released       |
|                                                                                              | <a href="#">LTC3880</a>   | LTC3880IUJ-1#VPBF    | 2x Out PolyPhBuck DC/DC Cntr w/ Dig Pwr  | 40-LFCSP-6X6X0.75    | -40C to 125C      | Released       |
|                                                                                              | <a href="#">LTC3880</a>   | LTC3880IUJ-1#WTRPBF  | 2x Out PolyPhBuck DC/DC Cntr w/ Dig Pwr  | 40-LFCSP-6X6X0.75    | -40C to 125C      | Released       |
|                                                                                              | <a href="#">LTC3882</a>   | LTC3882EUJ#VPBF      | 2x Out PolyPhBuck DC/DC V Mode Cntr w/ D | 40-LFCSP-6X6X0.75    | -40C to 125C      | Released       |
|                                                                                              | <a href="#">LTC3882</a>   | LTC3882EUJ#WTRPBF    | 2x Out PolyPhBuck DC/DC V Mode Cntr w/ D | 40-LFCSP-6X6X0.75    | -40C to 125C      | Released       |
|                                                                                              | <a href="#">LTC3882</a>   | LTC3882IUJ#VPBF      | 2x Out PolyPhBuck DC/DC V Mode Cntr w/ D | 40-LFCSP-6X6X0.75    | -40C to 125C      | Released       |
|                                                                                              | <a href="#">LTC3882</a>   | LTC3882IUJ#WTRPBF    | 2x Out PolyPhBuck DC/DC V Mode Cntr w/ D | 40-LFCSP-6X6X0.75    | -40C to 125C      | Released       |
|                                                                                              | <a href="#">LTC3882-1</a> | LTC3882EUJ-1#VPBF    | 2x Out PolyPhBuck DC/DC V Mode Cntr w/ D | 40-LFCSP-6X6X0.75    | -40C to 125C      | Released       |
|                                                                                              | <a href="#">LTC3882-1</a> | LTC3882EUJ-1#WTRPBF  | 2x Out PolyPhBuck DC/DC V Mode Cntr w/ D | 40-LFCSP-6X6X0.75    | -40C to 125C      | Released       |
|                                                                                              | <a href="#">LTC3882-1</a> | LTC3882IUJ-1#VPBF    | 2x Out PolyPhBuck DC/DC V Mode Cntr w/ D | 40-LFCSP-6X6X0.75    | -40C to 125C      | Released       |
|                                                                                              | <a href="#">LTC3882-1</a> | LTC3882IUJ-1#WTRPBF  | 2x Out PolyPhBuck DC/DC V Mode Cntr w/ D | 40-LFCSP-6X6X0.75    | -40C to 125C      | Released       |
|                                                                                              | <a href="#">LTC3883</a>   | LTC3883EUH#VPBF      | 1x PhBuck DC/DC Cntr w/ Dig Pwr S M      | 32-LFCSP-5X5X0.75    | -40C to 125C      | Released       |
|                                                                                              | <a href="#">LTC3883</a>   | LTC3883EUH#WTRPBF    | 1x PhBuck DC/DC Cntr w/ Dig Pwr S M      | 32-LFCSP-5X5X0.75    | -40C to 125C      | Released       |
|                                                                                              | <a href="#">LTC3883</a>   | LTC3883EUH-1#VPBF    | 1x PhBuck DC/DC Cntr w/ Dig Pwr S M      | 32-LFCSP-5X5X0.75    | -40C to 125C      | Released       |
|                                                                                              | <a href="#">LTC3883</a>   | LTC3883EUH-1#WTRPBF  | 1x PhBuck DC/DC Cntr w/ Dig Pwr S M      | 32-LFCSP-5X5X0.75    | -40C to 125C      | Released       |
|                                                                                              | <a href="#">LTC3883</a>   | LTC3883IUH#VPBF      | 1x PhBuck DC/DC Cntr w/ Dig Pwr S M      | 32-LFCSP-5X5X0.75    | -40C to 125C      | Released       |
|                                                                                              | <a href="#">LTC3883</a>   | LTC3883IUH#WTRPBF    | 1x PhBuck DC/DC Cntr w/ Dig Pwr S M      | 32-LFCSP-5X5X0.75    | -40C to 125C      | Released       |
|                                                                                              | <a href="#">LTC3883</a>   | LTC3883IUH-1#VPBF    | 1x PhBuck DC/DC Cntr w/ Dig Pwr S M      | 32-LFCSP-5X5X0.75    | -40C to 125C      | Released       |
|                                                                                              | <a href="#">LTC3883</a>   | LTC3883IUH-1#WTRPBF  | 1x PhBuck DC/DC Cntr w/ Dig Pwr S M      | 32-LFCSP-5X5X0.75    | -40C to 125C      | Released       |
|                                                                                              | <a href="#">LTC3884</a>   | LTC3884ERHE#VPBF     | 2x Out PolyPhBuck Cntr w/ Sub-Milliohm D | 48-LFCSP_RT-5X6X0.75 | -40C to 125C      | Released       |
|                                                                                              | <a href="#">LTC3884</a>   | LTC3884ERHE#WTRPBF   | 2x Out PolyPhBuck Cntr w/ Sub-Milliohm D | 48-LFCSP_RT-5X6X0.75 | -40C to 125C      | Released       |
|                                                                                              | <a href="#">LTC3884</a>   | LTC3884ERHE-1#VPBF   | 2x Out PolyPhBuck Cntr w/ Sub-Milliohm D | 48-LFCSP_RT-5X6X0.75 | -40C to 125C      | Released       |
|                                                                                              | <a href="#">LTC3884</a>   | LTC3884ERHE-1#WTRPBF | 2x Out PolyPhBuck Cntr w/ Sub-Milliohm D | 48-LFCSP_RT-5X6X0.75 | -40C to 125C      | Released       |
|                                                                                              | <a href="#">LTC3884</a>   | LTC3884IRHE#VPBF     | 2x Out PolyPhBuck Cntr w/ Sub-Milliohm D | 48-LFCSP_RT-5X6X0.75 | -40C to 125C      | Released       |
|                                                                                              | <a href="#">LTC3884</a>   | LTC3884IRHE#WTRPBF   | 2x Out PolyPhBuck Cntr w/ Sub-Milliohm D | 48-LFCSP_RT-5X6X0.75 | -40C to 125C      | Released       |
|                                                                                              | <a href="#">LTC3884</a>   | LTC3884IRHE-1#VPBF   | 2x Out PolyPhBuck Cntr w/ Sub-Milliohm D | 48-LFCSP_RT-5X6X0.75 | -40C to 125C      | Released       |
|                                                                                              | <a href="#">LTC3884</a>   | LTC3884IRHE-1#WTRPBF | 2x Out PolyPhBuck Cntr w/ Sub-Milliohm D | 48-LFCSP_RT-5X6X0.75 | -40C to 125C      | Released       |
|                                                                                              | <a href="#">LTC3887</a>   | LTC3887EUJ#VPBF      | 2x Out PolyPhBuck DC/DC Cntr w/ Dig Pwr  | 40-LFCSP-6X6X0.75    | -40C to 125C      | Released       |
|                                                                                              | <a href="#">LTC3887</a>   | LTC3887EUJ#WTRPBF    | 2x Out PolyPhBuck DC/DC Cntr w/ Dig Pwr  | 40-LFCSP-6X6X0.75    | -40C to 125C      | Released       |
|                                                                                              | <a href="#">LTC3887</a>   | LTC3887EUJ-1#VPBF    | 2x Out PolyPhBuck DC/DC Cntr w/ Dig Pwr  | 40-LFCSP-6X6X0.75    | -40C to 125C      | Released       |
|                                                                                              | <a href="#">LTC3887</a>   | LTC3887EUJ-1#WTRPBF  | 2x Out PolyPhBuck DC/DC Cntr w/ Dig Pwr  | 40-LFCSP-6X6X0.75    | -40C to 125C      | Released       |
|                                                                                              | <a href="#">LTC3887</a>   | LTC3887EUJ-2#VPBF    | 2x Out PolyPhBuck DC/DC Cntr w/ Dig Pwr  | 40-LFCSP-6X6X0.75    | -40C to 125C      | Released       |
|                                                                                              | <a href="#">LTC3887</a>   | LTC3887EUJ-2#WTRPBF  | 2x Out PolyPhBuck DC/DC Cntr w/ Dig Pwr  | 40-LFCSP-6X6X0.75    | -40C to 125C      | Released       |
|                                                                                              | <a href="#">LTC3887</a>   | LTC3887IUJ#VPBF      | 2x Out PolyPhBuck DC/DC Cntr w/ Dig Pwr  | 40-LFCSP-6X6X0.75    | -40C to 125C      | Released       |
|                                                                                              | <a href="#">LTC3887</a>   | LTC3887IUJ#WTRPBF    | 2x Out PolyPhBuck DC/DC Cntr w/ Dig Pwr  | 40-LFCSP-6X6X0.75    | -40C to 125C      | Released       |
|                                                                                              | <a href="#">LTC3887</a>   | LTC3887IUJ-1#VPBF    | 2x Out PolyPhBuck DC/DC Cntr w/ Dig Pwr  | 40-LFCSP-6X6X0.75    | -40C to 125C      | Released       |
|                                                                                              | <a href="#">LTC3887</a>   | LTC3887IUJ-1#WTRPBF  | 2x Out PolyPhBuck DC/DC Cntr w/ Dig Pwr  | 40-LFCSP-6X6X0.75    | -40C to 125C      | Released       |
|                                                                                              | <a href="#">LTC3887</a>   | LTC3887IUJ-2#VPBF    | 2x Out PolyPhBuck DC/DC Cntr w/ Dig Pwr  | 40-LFCSP-6X6X0.75    | -40C to 125C      | Released       |
|                                                                                              | <a href="#">LTC3887</a>   | LTC3887IUJ-2#WTRPBF  | 2x Out PolyPhBuck DC/DC Cntr w/ Dig Pwr  | 40-LFCSP-6X6X0.75    | -40C to 125C      | Released       |
| Power Monitor, Control & Protection - Digital Power System Managers                          | <a href="#">LTC2977</a>   | LTC2977IUP#VPBF      | 8-Ch PMBus Pwr S Manager Featuring Acc O | 64-LFCSP-9X9X0.75    | -40C to 105C      | Released       |
|                                                                                              | <a href="#">LTC2977</a>   | LTC2977IUP#WTRPBF    | 8-Ch PMBus Pwr S Manager Featuring Acc O | 64-LFCSP-9X9X0.75    | -40C to 105C      | Released       |
| Power Monitor, Control & Protection - Hot Swap Controller                                    | <a href="#">LTC4231</a>   | LTC4231HMS-1#VPBF    | uP Hot Swap Cntr                         | 12-MINI_SO-N/A       | -40C to 125C      | Released       |
|                                                                                              | <a href="#">LTC4231</a>   | LTC4231HMS-1#WTRPBF  | uP Hot Swap Cntr                         | 12-MINI_SO-N/A       | -40C to 125C      | Released       |
|                                                                                              | <a href="#">LTC4231</a>   | LTC4231HMS-2#VPBF    | uP Hot Swap Cntr                         | 12-MINI_SO-N/A       | -40C to 125C      | Released       |

| PRODUCT CATEGORY                                             | GENERIC NUMBER            | MATERIAL NUMBER     | MATERIAL DESCRIPTION                     | PACKAGE              | TEMPERATURE RANGE | PRODUCT STATUS |
|--------------------------------------------------------------|---------------------------|---------------------|------------------------------------------|----------------------|-------------------|----------------|
| Power Monitor, Control & Protection - Hot Swap Controller    | <a href="#">LTC4231</a>   | LTC4231HMS-2#WTRPBF | uP Hot Swap Cntr                         | 12-MINI_SO-N/A       | -40C to 125C      | Released       |
|                                                              | <a href="#">LTC4231</a>   | LTC4231IMS-1#WPBF   | uP Hot Swap Cntr                         | 12-MINI_SO-N/A       | -40C to 85C       | Released       |
|                                                              | <a href="#">LTC4231</a>   | LTC4231IMS-1#WTRPBF | uP Hot Swap Cntr                         | 12-MINI_SO-N/A       | -40C to 85C       | Released       |
|                                                              | <a href="#">LTC4231</a>   | LTC4231IMS-2#WPBF   | uP Hot Swap Cntr                         | 12-MINI_SO-N/A       | -40C to 85C       | Released       |
|                                                              | <a href="#">LTC4231</a>   | LTC4231IMS-2#WTRPBF | uP Hot Swap Cntr                         | 12-MINI_SO-N/A       | -40C to 85C       | Released       |
|                                                              | <a href="#">LTC4281</a>   | LTC4281UFD#WPBF     | Hot Swap Cntr w/ I2C Compatible Mon ing  | 28-LFCSP-4X5X0.75    | -40C to 85C       | Released       |
|                                                              | <a href="#">LTC4281</a>   | LTC4281UFD#WTRPBF   | Hot Swap Cntr w/ I2C Compatible Mon ing  | 28-LFCSP-4X5X0.75    | -40C to 85C       | Released       |
|                                                              | <a href="#">LTC4282</a>   | LTC4282UH#WPBF      | Hi C Hot Swap Cntr w/ I2C Compatible Mon | 32-LFCSP-5X5X0.75    | -40C to 85C       | Released       |
|                                                              | <a href="#">LTC4282</a>   | LTC4282UH#WTRPBF    | Hi C Hot Swap Cntr w/ I2C Compatible Mon | 32-LFCSP-5X5X0.75    | -40C to 85C       | Released       |
| Power Monitor, Control & Protection - Ideal Diode Controller | <a href="#">LT8672</a>    | LT8672EDDBM#WTRMPBF | Active Rectifier Cntr w/ Reverse Prot    | 10-LFCSP_SS-3X2X0.75 | -40C to 125C      | Released       |
|                                                              | <a href="#">LT8672</a>    | LT8672EDDBM#WTRPBF  | Active Rectifier Cntr w/ Reverse Prot    | 10-LFCSP_SS-3X2X0.75 | -40C to 125C      | Released       |
|                                                              | <a href="#">LT8672</a>    | LT8672EMS#WPBF      | Active Rectifier Cntr w/ Reverse Prot    | 10-MINI_SO-N/A       | -40C to 125C      | Released       |
|                                                              | <a href="#">LT8672</a>    | LT8672EMS#WTRPBF    | Active Rectifier Cntr w/ Reverse Prot    | 10-MINI_SO-N/A       | -40C to 125C      | Released       |
|                                                              | <a href="#">LT8672</a>    | LT8672HMS#WPBF      | Active Rectifier Cntr w/ Reverse Prot    | 10-MINI_SO-N/A       | -40C to 150C      | Released       |
|                                                              | <a href="#">LT8672</a>    | LT8672HMS#WTRPBF    | Active Rectifier Cntr w/ Reverse Prot    | 10-MINI_SO-N/A       | -40C to 150C      | Released       |
|                                                              | <a href="#">LT8672</a>    | LT8672IDDBM#WTRMPBF | Active Rectifier Cntr w/ Reverse Prot    | 10-LFCSP_SS-3X2X0.75 | -40C to 125C      | Released       |
|                                                              | <a href="#">LT8672</a>    | LT8672IDDBM#WTRPBF  | Active Rectifier Cntr w/ Reverse Prot    | 10-LFCSP_SS-3X2X0.75 | -40C to 125C      | Released       |
|                                                              | <a href="#">LT8672</a>    | LT8672IMS#WPBF      | Active Rectifier Cntr w/ Reverse Prot    | 10-MINI_SO-N/A       | -40C to 125C      | Released       |
|                                                              | <a href="#">LT8672</a>    | LT8672IMS#WTRPBF    | Active Rectifier Cntr w/ Reverse Prot    | 10-MINI_SO-N/A       | -40C to 125C      | Released       |
|                                                              | <a href="#">LT8672</a>    | LT8672JDDBM#WTRMPBF | Active Rectifier Cntr w/ Reverse Prot    | 10-LFCSP_SS-3X2X0.75 | -40C to 150C      | Released       |
|                                                              | <a href="#">LT8672</a>    | LT8672JDDBM#WTRPBF  | Active Rectifier Cntr w/ Reverse Prot    | 10-LFCSP_SS-3X2X0.75 | -40C to 150C      | Released       |
|                                                              | <a href="#">LT8672</a>    | LT8672JMS#WPBF      | Active Rectifier Cntr w/ Reverse Prot    | 10-MINI_SO-N/A       | -40C to 150C      | Released       |
|                                                              | <a href="#">LT8672</a>    | LT8672JMS#WTRPBF    | Active Rectifier Cntr w/ Reverse Prot    | 10-MINI_SO-N/A       | -40C to 150C      | Released       |
|                                                              | <a href="#">LTC4359</a>   | LTC4359HMS#WPBF     | Ideal Diode Cntr w/ Reverse In Prot      | 8-MINI_SO-N/A        | -40C to 125C      | Released       |
|                                                              | <a href="#">LTC4359</a>   | LTC4359HMS#WTRPBF   | Ideal Diode Cntr w/ Reverse In Prot      | 8-MINI_SO-N/A        | -40C to 125C      | Released       |
|                                                              | <a href="#">LTC4359</a>   | LTC4359IMS#WPBF     | Ideal Diode Cntr w/ Reverse In Prot      | 8-MINI_SO-N/A        | -40C to 85C       | Released       |
|                                                              | <a href="#">LTC4359</a>   | LTC4359IMS#WTRPBF   | Ideal Diode Cntr w/ Reverse In Prot      | 8-MINI_SO-N/A        | -40C to 85C       | Released       |
|                                                              | <a href="#">LTC4376</a>   | LTC4376HDHD#WPBF    | 7A Ideal Diode with Reverse Input Protec | 16-LFCSP-5X4X0.75    | -40C to 125C      | Pre-Release    |
|                                                              | <a href="#">LTC4376</a>   | LTC4376HDHD#WTRPBF  | 7A Ideal Diode with Reverse Input Protec | 16-LFCSP-5X4X0.75    | -40C to 125C      | Pre-Release    |
|                                                              | <a href="#">LTC4376</a>   | LTC4376IDHD#WPBF    | 7A Ideal Diode with Reverse Input Protec | 16-LFCSP-5X4X0.75    | -40C to 85C       | Pre-Release    |
|                                                              | <a href="#">LTC4376</a>   | LTC4376IDHD#WTRPBF  | 7A Ideal Diode with Reverse Input Protec | 16-LFCSP-5X4X0.75    | -40C to 85C       | Pre-Release    |
|                                                              | <a href="#">LTC4412</a>   | LTC4412ES6#WTRPBF   | L Loss PwrPath Cntr in SOT               | 6-TSOT-N/A           | -40C to 85C       | Released       |
|                                                              | <a href="#">LTC4412</a>   | LTC4412HS6#WTRMPBF  | L Loss PwrPath Cntr in SOT               | 6-TSOT-N/A           | -40C to 150C      | Released       |
|                                                              | <a href="#">LTC4412</a>   | LTC4412HS6#WTRPBF   | L Loss PwrPath Cntr in SOT               | 6-TSOT-N/A           | -40C to 125C      | Released       |
|                                                              | <a href="#">LTC4412HV</a> | LTC4412HVS6#WTRPBF  | 36V, L Loss PwrPath Cntr in SOT          | 6-TSOT-N/A           | -40C to 125C      | Released       |
| Power Monitor, Control & Protection - Power Monitor          | <a href="#">LTC2945</a>   | LTC2945HUD#WPBF     | Wide Rng I2C Pwr Mon                     | 12-LFCSP-3X3X0.75    | -40C to 125C      | Pre-Release    |
|                                                              | <a href="#">LTC2945</a>   | LTC2945HUD#WTRPBF   | Wide Rng I2C Pwr Mon                     | 12-LFCSP-3X3X0.75    | -40C to 125C      | Pre-Release    |
|                                                              | <a href="#">LTC2945</a>   | LTC2945HUD-1#WPBF   | Wide Rng I2C Pwr Mon                     | 12-LFCSP-3X3X0.75    | -40C to 125C      | Pre-Release    |
|                                                              | <a href="#">LTC2945</a>   | LTC2945HUD-1#WTRPBF | Wide Rng I2C Pwr Mon                     | 12-LFCSP-3X3X0.75    | -40C to 125C      | Pre-Release    |
|                                                              | <a href="#">LTC2945</a>   | LTC2945IUD#WPBF     | Wide Rng I2C Pwr Mon                     | 12-LFCSP-3X3X0.75    | -40C to 85C       | Pre-Release    |
|                                                              | <a href="#">LTC2945</a>   | LTC2945IUD#WTRPBF   | Wide Rng I2C Pwr Mon                     | 12-LFCSP-3X3X0.75    | -40C to 85C       | Pre-Release    |
|                                                              | <a href="#">LTC2945</a>   | LTC2945IUD-1#WPBF   | Wide Rng I2C Pwr Mon                     | 12-LFCSP-3X3X0.75    | -40C to 85C       | Pre-Release    |
|                                                              | <a href="#">LTC2945</a>   | LTC2945IUD-1#WTRPBF | Wide Rng I2C Pwr Mon                     | 12-LFCSP-3X3X0.75    | -40C to 85C       | Pre-Release    |
|                                                              | <a href="#">LTC2946</a>   | LTC2946HDE#WPBF     | Wide Rng I2C Pwr, Ch & Energy Mon        | 16-LFCSP-4X3X0.75    | -40C to 125C      | Pre-Release    |
|                                                              | <a href="#">LTC2946</a>   | LTC2946HDE#WTRPBF   | Wide Rng I2C Pwr, Ch & Energy Mon        | 16-LFCSP-4X3X0.75    | -40C to 125C      | Pre-Release    |

| PRODUCT CATEGORY                                            | GENERIC NUMBER          | MATERIAL NUMBER       | MATERIAL DESCRIPTION                     | PACKAGE           | TEMPERATURE RANGE | PRODUCT STATUS |
|-------------------------------------------------------------|-------------------------|-----------------------|------------------------------------------|-------------------|-------------------|----------------|
| Power Monitor, Control & Protection - Power Monitor         | <a href="#">LTC2946</a> | LTC2946HDE-1#VPBF     | Wide Rng I2C Pwr, Ch & Energy Mon        | 16-LFCSP-4X3X0.75 | -40C to 125C      | Pre-Release    |
|                                                             | <a href="#">LTC2946</a> | LTC2946HDE-1#WTRPBF   | Wide Rng I2C Pwr, Ch & Energy Mon        | 16-LFCSP-4X3X0.75 | -40C to 125C      | Pre-Release    |
|                                                             | <a href="#">LTC2946</a> | LTC2946HMS#VPBF       | Wide Rng I2C Pwr, Ch & Energy Mon        | 16-MINI_SO-N/A    | -40C to 125C      | Pre-Release    |
|                                                             | <a href="#">LTC2946</a> | LTC2946HMS#WTRPBF     | Wide Rng I2C Pwr, Ch & Energy Mon        | 16-MINI_SO-N/A    | -40C to 125C      | Pre-Release    |
|                                                             | <a href="#">LTC2946</a> | LTC2946HMS-1#VPBF     | Wide Rng I2C Pwr, Ch & Energy Mon        | 16-MINI_SO-N/A    | -40C to 125C      | Pre-Release    |
|                                                             | <a href="#">LTC2946</a> | LTC2946HMS-1#WTRPBF   | Wide Rng I2C Pwr, Ch & Energy Mon        | 16-MINI_SO-N/A    | -40C to 125C      | Pre-Release    |
|                                                             | <a href="#">LTC2946</a> | LTC2946IDE#VPBF       | Wide Rng I2C Pwr, Ch & Energy Mon        | 16-LFCSP-4X3X0.75 | -40C to 85C       | Pre-Release    |
|                                                             | <a href="#">LTC2946</a> | LTC2946IDE#WTRPBF     | Wide Rng I2C Pwr, Ch & Energy Mon        | 16-LFCSP-4X3X0.75 | -40C to 85C       | Pre-Release    |
|                                                             | <a href="#">LTC2946</a> | LTC2946IDE-1#VPBF     | Wide Rng I2C Pwr, Ch & Energy Mon        | 16-LFCSP-4X3X0.75 | -40C to 85C       | Pre-Release    |
|                                                             | <a href="#">LTC2946</a> | LTC2946IDE-1#WTRPBF   | Wide Rng I2C Pwr, Ch & Energy Mon        | 16-LFCSP-4X3X0.75 | -40C to 85C       | Pre-Release    |
|                                                             | <a href="#">LTC2946</a> | LTC2946IMS#VPBF       | Wide Rng I2C Pwr, Ch & Energy Mon        | 16-MINI_SO-N/A    | -40C to 85C       | Pre-Release    |
|                                                             | <a href="#">LTC2946</a> | LTC2946IMS#WTRPBF     | Wide Rng I2C Pwr, Ch & Energy Mon        | 16-MINI_SO-N/A    | -40C to 85C       | Pre-Release    |
|                                                             | <a href="#">LTC2946</a> | LTC2946IMS-1#VPBF     | Wide Rng I2C Pwr, Ch & Energy Mon        | 16-MINI_SO-N/A    | -40C to 85C       | Pre-Release    |
|                                                             | <a href="#">LTC2946</a> | LTC2946IMS-1#WTRPBF   | Wide Rng I2C Pwr, Ch & Energy Mon        | 16-MINI_SO-N/A    | -40C to 85C       | Pre-Release    |
| Power Monitor, Control & Protection - Protection Controller | <a href="#">LTC4365</a> | LTC4365HTS#WTRMPBF    | Overvoltage, Undervoltage & Reverse S Pr | 8-TSOT-N/A        | -40C to 125C      | Released       |
|                                                             | <a href="#">LTC4365</a> | LTC4365HTS#WTRPBF     | Overvoltage, Undervoltage & Reverse S Pr | 8-TSOT-N/A        | -40C to 125C      | Released       |
|                                                             | <a href="#">LTC4365</a> | LTC4365HTS8-1#WTRMPBF | Overvoltage, Undervoltage & Reverse S Pr | 8-TSOT-N/A        | -40C to 125C      | Released       |
|                                                             | <a href="#">LTC4365</a> | LTC4365HTS8-1#WTRPBF  | Overvoltage, Undervoltage & Reverse S Pr | 8-TSOT-N/A        | -40C to 125C      | Released       |
|                                                             | <a href="#">LTC4365</a> | LTC4365ITS8#WTRMPBF   | Overvoltage, Undervoltage & Reverse S Pr | 8-TSOT-N/A        | -40C to 85C       | Released       |
|                                                             | <a href="#">LTC4365</a> | LTC4365ITS8#WTRPBF    | Overvoltage, Undervoltage & Reverse S Pr | 8-TSOT-N/A        | -40C to 85C       | Released       |
|                                                             | <a href="#">LTC4365</a> | LTC4365ITS8-1#WTRMPBF | Overvoltage, Undervoltage & Reverse S Pr | 8-TSOT-N/A        | -40C to 85C       | Released       |
|                                                             | <a href="#">LTC4365</a> | LTC4365ITS8-1#WTRPBF  | Overvoltage, Undervoltage & Reverse S Pr | 8-TSOT-N/A        | -40C to 85C       | Released       |
|                                                             | <a href="#">LTC4367</a> | LTC4367HDD#VPBF       | 100V Overvoltage, Undervoltage & Reverse | 8-LFCSP-3X3X0.75  | -40C to 125C      | Released       |
|                                                             | <a href="#">LTC4367</a> | LTC4367HDD#WTRPBF     | 100V Overvoltage, Undervoltage & Reverse | 8-LFCSP-3X3X0.75  | -40C to 125C      | Released       |
|                                                             | <a href="#">LTC4367</a> | LTC4367HDD-1#VPBF     | 100V Overvoltage, Undervoltage & Reverse | 8-LFCSP-3X3X0.75  | -40C to 125C      | Released       |
|                                                             | <a href="#">LTC4367</a> | LTC4367HDD-1#WTRPBF   | 100V Overvoltage, Undervoltage & Reverse | 8-LFCSP-3X3X0.75  | -40C to 125C      | Released       |
|                                                             | <a href="#">LTC4367</a> | LTC4367HMS8#VPBF      | 100V Overvoltage, Undervoltage & Reverse | 8-MINI_SO-N/A     | -40C to 125C      | Released       |
|                                                             | <a href="#">LTC4367</a> | LTC4367HMS8#WTRPBF    | 100V Overvoltage, Undervoltage & Reverse | 8-MINI_SO-N/A     | -40C to 125C      | Released       |
|                                                             | <a href="#">LTC4367</a> | LTC4367HMS8-1#VPBF    | 100V Overvoltage, Undervoltage & Reverse | 8-MINI_SO-N/A     | -40C to 125C      | Released       |
|                                                             | <a href="#">LTC4367</a> | LTC4367HMS8-1#WTRPBF  | 100V Overvoltage, Undervoltage & Reverse | 8-MINI_SO-N/A     | -40C to 125C      | Released       |
|                                                             | <a href="#">LTC4367</a> | LTC4367IDD#VPBF       | 100V Overvoltage, Undervoltage & Reverse | 8-LFCSP-3X3X0.75  | -40C to 85C       | Released       |
|                                                             | <a href="#">LTC4367</a> | LTC4367IDD#WTRPBF     | 100V Overvoltage, Undervoltage & Reverse | 8-LFCSP-3X3X0.75  | -40C to 85C       | Released       |
|                                                             | <a href="#">LTC4367</a> | LTC4367IDD-1#VPBF     | 100V Overvoltage, Undervoltage & Reverse | 8-LFCSP-3X3X0.75  | -40C to 85C       | Released       |
|                                                             | <a href="#">LTC4367</a> | LTC4367IDD-1#WTRPBF   | 100V Overvoltage, Undervoltage & Reverse | 8-LFCSP-3X3X0.75  | -40C to 85C       | Released       |
|                                                             | <a href="#">LTC4367</a> | LTC4367IMS8#VPBF      | 100V Overvoltage, Undervoltage & Reverse | 8-MINI_SO-N/A     | -40C to 85C       | Released       |
|                                                             | <a href="#">LTC4367</a> | LTC4367IMS8#WTRPBF    | 100V Overvoltage, Undervoltage & Reverse | 8-MINI_SO-N/A     | -40C to 85C       | Released       |
|                                                             | <a href="#">LTC4367</a> | LTC4367IMS8-1#VPBF    | 100V Overvoltage, Undervoltage & Reverse | 8-MINI_SO-N/A     | -40C to 85C       | Released       |
|                                                             | <a href="#">LTC4367</a> | LTC4367IMS8-1#WTRPBF  | 100V Overvoltage, Undervoltage & Reverse | 8-MINI_SO-N/A     | -40C to 85C       | Released       |
|                                                             | <a href="#">LTC4368</a> | LTC4368HDD-1#VPBF     | 100V UV/OV & Reverse Prot Cntr w/ Bi-dir | 10-LFCSP-3X3X0.75 | -40C to 125C      | Pre-Release    |
|                                                             | <a href="#">LTC4368</a> | LTC4368HDD-1#WTRPBF   | 100V UV/OV & Reverse Prot Cntr w/ Bi-dir | 10-LFCSP-3X3X0.75 | -40C to 125C      | Pre-Release    |
|                                                             | <a href="#">LTC4368</a> | LTC4368HDD-2#VPBF     | 100V UV/OV & Reverse Prot Cntr w/ Bi-dir | 10-LFCSP-3X3X0.75 | -40C to 125C      | Pre-Release    |
|                                                             | <a href="#">LTC4368</a> | LTC4368HDD-2#WTRPBF   | 100V UV/OV & Reverse Prot Cntr w/ Bi-dir | 10-LFCSP-3X3X0.75 | -40C to 125C      | Pre-Release    |
|                                                             | <a href="#">LTC4368</a> | LTC4368HMS-1#VPBF     | 100V UV/OV & Reverse Prot Cntr w/ Bi-dir | 10-MINI_SO-N/A    | -40C to 125C      | Released       |
|                                                             | <a href="#">LTC4368</a> | LTC4368HMS-1#WTRPBF   | 100V UV/OV & Reverse Prot Cntr w/ Bi-dir | 10-MINI_SO-N/A    | -40C to 125C      | Released       |
|                                                             | <a href="#">LTC4368</a> | LTC4368HMS-2#VPBF     | 100V UV/OV & Reverse Prot Cntr w/ Bi-dir | 10-MINI_SO-N/A    | -40C to 125C      | Released       |

| PRODUCT CATEGORY                                            | GENERIC NUMBER           | MATERIAL NUMBER        | MATERIAL DESCRIPTION                     | PACKAGE           | TEMPERATURE RANGE | PRODUCT STATUS |
|-------------------------------------------------------------|--------------------------|------------------------|------------------------------------------|-------------------|-------------------|----------------|
| Power Monitor, Control & Protection - Protection Controller | <a href="#">LTC4368</a>  | LTC4368HMS-2#WTRPBF    | 100V UV/OV & Reverse Prot Cntr w/ Bi-dir | 10-MINI_SO-N/A    | -40C to 125C      | Released       |
|                                                             | <a href="#">LTC4368</a>  | LTC4368IDD-1#WPBF      | 100V UV/OV & Reverse Prot Cntr w/ Bi-dir | 10-LFCSP-3X3X0.75 | -40C to 85C       | Pre-Release    |
|                                                             | <a href="#">LTC4368</a>  | LTC4368IDD-1#WTRPBF    | 100V UV/OV & Reverse Prot Cntr w/ Bi-dir | 10-LFCSP-3X3X0.75 | -40C to 85C       | Pre-Release    |
|                                                             | <a href="#">LTC4368</a>  | LTC4368IDD-2#WPBF      | 100V UV/OV & Reverse Prot Cntr w/ Bi-dir | 10-LFCSP-3X3X0.75 | -40C to 85C       | Pre-Release    |
|                                                             | <a href="#">LTC4368</a>  | LTC4368IDD-2#WTRPBF    | 100V UV/OV & Reverse Prot Cntr w/ Bi-dir | 10-LFCSP-3X3X0.75 | -40C to 85C       | Pre-Release    |
|                                                             | <a href="#">LTC4368</a>  | LTC4368IMS-1#WPBF      | 100V UV/OV & Reverse Prot Cntr w/ Bi-dir | 10-MINI_SO-N/A    | -40C to 125C      | Released       |
|                                                             | <a href="#">LTC4368</a>  | LTC4368IMS-1#WTRPBF    | 100V UV/OV & Reverse Prot Cntr w/ Bi-dir | 10-MINI_SO-N/A    | -40C to 125C      | Released       |
|                                                             | <a href="#">LTC4368</a>  | LTC4368IMS-2#WPBF      | 100V UV/OV & Reverse Prot Cntr w/ Bi-dir | 10-MINI_SO-N/A    | -40C to 125C      | Released       |
|                                                             | <a href="#">LTC4368</a>  | LTC4368IMS-2#WTRPBF    | 100V UV/OV & Reverse Prot Cntr w/ Bi-dir | 10-MINI_SO-N/A    | -40C to 125C      | Released       |
| Power Monitor, Control & Protection - Supervisory Circuit   | <a href="#">ADM8316</a>  | ADM8316WAY27ARJZR7     | WD,MRb,PPb,30msTO,102msWD,3.0V           | 5-SOT_23-N/A      | -40C to 125C      | Released       |
|                                                             | <a href="#">ADM8316</a>  | ADM8316WBX30ARJZR7     | WD,MRb,PPb,30msTO,102msWD,3.0V           | 5-SOT_23-N/A      | -40C to 125C      | Released       |
|                                                             | <a href="#">ADM8316</a>  | ADM8316WBX46ARJZR7     | WD,MRb,PPb,30msTO,102msWD,4.63V          | 5-SOT_23-N/A      | -40C to 125C      | Released       |
|                                                             | <a href="#">ADM8316</a>  | ADM8316WDW49ARJZR7     | WD,MRb,PPb,30msTO,102msWD,4.9V           | 5-SOT_23-N/A      | -40C to 125C      | Released       |
|                                                             | <a href="#">ADM8316</a>  | ADM8316WDZ30ARJZR7     | WD,MRb,PPb,30msTO,102msWD,3.0V           | 5-SOT_23-N/A      | -40C to 125C      | Released       |
|                                                             | <a href="#">ADM8318</a>  | ADM8318WCY46ARJZR7     | Supervisory Circuit with Watchdog        | 5-SOT_23-N/A      | -40C to 125C      | Released       |
|                                                             | <a href="#">ADM8319</a>  | ADM8319WB31ARJZR7      | Supervisory Circuit with Watchdog        | 5-SOT_23-N/A      | -40C to 125C      | Released       |
|                                                             | <a href="#">ADM8320</a>  | ADM8320WBX3NARJZR7     | Supervisory Circuit with Watchdog        | 5-SOT_23-N/A      | -40C to 125C      | Released       |
|                                                             | <a href="#">ADM8320</a>  | ADM8320WCY29ARJZR7     | Supervisory Circuit with Watchdog        | 5-SOT_23-N/A      | -40C to 125C      | Released       |
|                                                             | <a href="#">ADM8320</a>  | ADM8320WCZ29ARJZR7     | Supervisory Circuit with Watchdog        | 5-SOT_23-N/A      | -40C to 125C      | Released       |
|                                                             | <a href="#">ADM8320</a>  | ADM8320WCZ33ARJZR7     | Supervisory Circuit with Watchdog        | 5-SOT_23-N/A      | -40C to 125C      | Released       |
|                                                             | <a href="#">ADM8321</a>  | ADM8321WAW30ARJZR7     | WD,ODb,PP,200msTO,1.6sWD,3.0V            | 5-SOT_23-N/A      | -40C to 125C      | Released       |
|                                                             | <a href="#">ADM8321</a>  | ADM8321WAY30ARJZR7     | WD,ODb,PP,200msTO,1.6sWD,4.63V           | 5-SOT_23-N/A      | -40C to 125C      | Released       |
|                                                             | <a href="#">ADM8321</a>  | ADM8321WCY46ARJZR7     | WD,ODb,PP,200msTO,1.6sWD,4.63V           | 5-SOT_23-N/A      | -40C to 125C      | Released       |
|                                                             | <a href="#">ADM8322</a>  | ADM8322WB26ARJZRL7     | Supervisory Circuit with Watchdog        | 5-SOT_23-N/A      | -40C to 125C      | Released       |
|                                                             | <a href="#">ADM8322</a>  | ADM8322WC26ARJZR7      | Supervisory Circuit with Watchdog        | 5-SOT_23-N/A      | -40C to 125C      | Released       |
|                                                             | <a href="#">ADM8322</a>  | ADM8322WC31ARJZR7      | Supervisory Circuit with Watchdog        | 5-SOT_23-N/A      | -40C to 125C      | Released       |
|                                                             | <a href="#">ADM8322</a>  | ADM8322WC46ARJZR7      | Supervisory Circuit with Watchdog        | 5-SOT_23-N/A      | -40C to 125C      | Released       |
|                                                             | <a href="#">ADM8323</a>  | ADM8323WCC29ARJZR7     | WWD,MRb,PPb,200msTO,15ms/300msWD,2.93V   | 5-SOT_23-N/A      | -40C to 125C      | Released       |
|                                                             | <a href="#">ADM8323</a>  | ADM8323WCC46ARJZR7     | WWD,MRb,PPb,200msTO,15ms/300msWD,4.63V   | 5-SOT_23-N/A      | -40C to 125C      | Released       |
|                                                             | <a href="#">ADM8324</a>  | ADM8324WAH29ARJZR7     | T_rst_min=1ms, T_wd_fast_max=768ms, Vth  | 5-SOT_23-N/A      | -40C to 125C      | Released       |
|                                                             | <a href="#">ADM8324</a>  | ADM8324WCA29ARJZR7     | T_rst_min=140ms, T_wd_fast_max=1.5ms, V  | 5-SOT_23-N/A      | -40C to 125C      | Released       |
|                                                             | <a href="#">ADM8324</a>  | ADM8324WCA46ARJZR7     | T_rst_min=140ms, T_wd_fast_max=1.5ms, V  | 5-SOT_23-N/A      | -40C to 125C      | Released       |
|                                                             | <a href="#">LTC2919</a>  | LTC2919HDD-2.5#WTRMPBF | Prec 3x/2x In UV, OV & Neg V Mon         | 10-LFCSP-3x2x0.75 | -40C to 125C      | Released       |
|                                                             | <a href="#">LTC2919</a>  | LTC2919HDD-2.5#WTRPBF  | Prec 3x/2x In UV, OV & Neg V Mon         | 10-LFCSP          | -40C to 125C      | Released       |
|                                                             | <a href="#">LTC2919</a>  | LTC2919HDD-3.3#WTRMPBF | Prec 3x/2x In UV, OV & Neg V Mon         | 10-LFCSP-3x2x0.75 | -40C to 125C      | Released       |
|                                                             | <a href="#">LTC2919</a>  | LTC2919HDD-3.3#WTRPBF  | Prec 3x/2x In UV, OV & Neg V Mon         | 10-LFCSP-3x2x0.75 | -40C to 125C      | Released       |
|                                                             | <a href="#">LTC2919</a>  | LTC2919HDD-5#WTRMPBF   | Prec 3x/2x In UV, OV & Neg V Mon         | 10-LFCSP-3x2x0.75 | -40C to 125C      | Released       |
|                                                             | <a href="#">LTC2919</a>  | LTC2919HDD-5#WTRPBF    | Prec 3x/2x In UV, OV & Neg V Mon         | 10-LFCSP-3x2x0.75 | -40C to 125C      | Released       |
|                                                             | <a href="#">LTC2919</a>  | LTC2919IDD-2.5#WTRMPBF | Prec 3x/2x In UV, OV & Neg V Mon         | 10-LFCSP-3x2x0.75 | -40C to 85C       | Released       |
|                                                             | <a href="#">LTC2919</a>  | LTC2919IDD-2.5#WTRPBF  | Prec 3x/2x In UV, OV & Neg V Mon         | 10-LFCSP          | -40C to 85C       | Released       |
|                                                             | <a href="#">LTC2919</a>  | LTC2919IDD-3.3#WTRMPBF | Prec 3x/2x In UV, OV & Neg V Mon         | 10-LFCSP-3x2x0.75 | -40C to 85C       | Released       |
|                                                             | <a href="#">LTC2919</a>  | LTC2919IDD-3.3#WTRPBF  | Prec 3x/2x In UV, OV & Neg V Mon         | 10-LFCSP-3x2x0.75 | -40C to 85C       | Released       |
|                                                             | <a href="#">LTC2919</a>  | LTC2919IDD-5#WTRMPBF   | Prec 3x/2x In UV, OV & Neg V Mon         | 10-LFCSP-3x2x0.75 | -40C to 85C       | Released       |
|                                                             | <a href="#">LTC2919</a>  | LTC2919IDD-5#WTRPBF    | Prec 3x/2x In UV, OV & Neg V Mon         | 10-LFCSP-3x2x0.75 | -40C to 85C       | Released       |
| Power Monitor, Control & Protection - Surge Stopper         | <a href="#">LT4366-1</a> | LT4366HMS-1#WTRPBF     | Surge Stopper w/ Fault Latchoff          | 10-MINI_SO-N/A    | -40C to 125C      | Pre-Release    |
|                                                             |                          |                        |                                          |                   |                   |                |

| PRODUCT CATEGORY                                    | GENERIC NUMBER           | MATERIAL NUMBER     | MATERIAL DESCRIPTION                      | PACKAGE              | TEMPERATURE RANGE | PRODUCT STATUS |
|-----------------------------------------------------|--------------------------|---------------------|-------------------------------------------|----------------------|-------------------|----------------|
| Power Monitor, Control & Protection - Surge Stopper | <a href="#">LT4366-3</a> | LT4366HMS-3#VPBF    | Surge Stopper w/ Fault Latchoff           | 10-MINI_SO-N/A       | -40C to 125C      | Pre-Release    |
|                                                     | <a href="#">LT4366-3</a> | LT4366HMS-3#WTRMPBF | Surge Stopper w/ Fault Latchoff           | 10-MINI_SO-N/A       | -40C to 125C      | Pre-Release    |
|                                                     | <a href="#">LT4366-3</a> | LT4366HMS-3#WTRPBF  | Surge Stopper w/ Fault Latchoff           | 10-MINI_SO-N/A       | -40C to 125C      | Pre-Release    |
|                                                     | <a href="#">LT4366-3</a> | LT4366IMS-3#VPBF    | Surge Stopper w/ Fault Latchoff           | 10-MINI_SO-N/A       | -40C to 85C       | Pre-Release    |
|                                                     | <a href="#">LT4366-3</a> | LT4366IMS-3#WTRMPBF | Surge Stopper w/ Fault Latchoff           | 10-MINI_SO-N/A       | -40C to 85C       | Pre-Release    |
|                                                     | <a href="#">LT4366-3</a> | LT4366IMS-3#WTRPBF  | Surge Stopper w/ Fault Latchoff           | 10-MINI_SO-N/A       | -40C to 85C       | Pre-Release    |
|                                                     | <a href="#">LT4363</a>   | LT4363HDE-2#VPBF    | Hi V Surge Stopper w/ C Lim               | 12-LFCSP-4X3X0.75    | -40C to 125C      | Pre-Release    |
|                                                     | <a href="#">LT4363</a>   | LT4363HMS-2#WTRPBF  | Hi V Surge Stopper w/ C Lim               | 12-MINI_SO-N/A       | -40C to 125C      | Pre-Release    |
|                                                     | <a href="#">LTC4364</a>  | LTC4364HMS-1#VPBF   | Surge Stopper w/ Ideal Diode              | 16-MINI_SO-N/A       | -40C to 125C      | Pre-Release    |
|                                                     | <a href="#">LTC4364</a>  | LTC4364HMS-1#WTRPBF | Surge Stopper w/ Ideal Diode              | 16-MINI_SO-N/A       | -40C to 125C      | Pre-Release    |
|                                                     | <a href="#">LTC4364</a>  | LTC4364HMS-2#VPBF   | Surge Stopper w/ Ideal Diode              | 16-MINI_SO-N/A       | -40C to 125C      | Pre-Release    |
|                                                     | <a href="#">LTC4364</a>  | LTC4364HMS-2#WTRPBF | Surge Stopper w/ Ideal Diode              | 16-MINI_SO-N/A       | -40C to 125C      | Pre-Release    |
|                                                     | <a href="#">LTC4364</a>  | LTC4364HS-1#VPBF    | Surge Stopper w/ Ideal Diode              | 16-SOIC_N-150_MIL    | -40C to 125C      | Pre-Release    |
|                                                     | <a href="#">LTC4364</a>  | LTC4364HS-1#WTRPBF  | Surge Stopper w/ Ideal Diode              | 16-SOIC_N-150_MIL    | -40C to 125C      | Pre-Release    |
|                                                     | <a href="#">LTC4364</a>  | LTC4364HS-2#VPBF    | Surge Stopper w/ Ideal Diode              | 16-SOIC_N-150_MIL    | -40C to 125C      | Pre-Release    |
|                                                     | <a href="#">LTC4364</a>  | LTC4364HS-2#WTRPBF  | Surge Stopper w/ Ideal Diode              | 16-SOIC_N-150_MIL    | -40C to 125C      | Pre-Release    |
|                                                     | <a href="#">LTC4364</a>  | LTC4364IS-1#VPBF    | Surge Stopper w/ Ideal Diode              | 16-SOIC_N-150_MIL    | -40C to 85C       | Pre-Release    |
|                                                     | <a href="#">LTC4364</a>  | LTC4364IS-1#WTRPBF  | Surge Stopper w/ Ideal Diode              | 16-SOIC_N-150_MIL    | -40C to 85C       | Pre-Release    |
|                                                     | <a href="#">LTC4364</a>  | LTC4364IS-2#VPBF    | Surge Stopper w/ Ideal Diode              | 16-SOIC_N-150_MIL    | -40C to 85C       | Pre-Release    |
|                                                     | <a href="#">LTC4364</a>  | LTC4364IS-2#WTRPBF  | Surge Stopper w/ Ideal Diode              | 16-SOIC_N-150_MIL    | -40C to 85C       | Pre-Release    |
|                                                     | <a href="#">LTC4380</a>  | LTC4380HMS-1#VPBF   | L Q C Surge Stopper                       | 10-MINI_SO-N/A       | -40C to 125C      | Released       |
|                                                     | <a href="#">LTC4380</a>  | LTC4380HMS-1#WTRPBF | L Q C Surge Stopper                       | 10-MINI_SO-N/A       | -40C to 125C      | Released       |
|                                                     | <a href="#">LTC4380</a>  | LTC4380HMS-2#VPBF   | L Q C Surge Stopper                       | 10-MINI_SO-N/A       | -40C to 125C      | Released       |
|                                                     | <a href="#">LTC4380</a>  | LTC4380HMS-2#WTRPBF | L Q C Surge Stopper                       | 10-MINI_SO-N/A       | -40C to 125C      | Released       |
|                                                     | <a href="#">LTC4380</a>  | LTC4380HMS-3#VPBF   | L Q C Surge Stopper                       | 10-MINI_SO-N/A       | -40C to 125C      | Released       |
|                                                     | <a href="#">LTC4380</a>  | LTC4380HMS-3#WTRPBF | L Q C Surge Stopper                       | 10-MINI_SO-N/A       | -40C to 125C      | Released       |
|                                                     | <a href="#">LTC4380</a>  | LTC4380HMS-4#VPBF   | L Q C Surge Stopper                       | 10-MINI_SO-N/A       | -40C to 125C      | Released       |
|                                                     | <a href="#">LTC4380</a>  | LTC4380HMS-4#WTRPBF | L Q C Surge Stopper                       | 10-MINI_SO-N/A       | -40C to 125C      | Released       |
|                                                     | <a href="#">LTC4380</a>  | LTC4380IMS-1#VPBF   | L Q C Surge Stopper                       | 10-MINI_SO-N/A       | -40C to 85C       | Released       |
|                                                     | <a href="#">LTC4380</a>  | LTC4380IMS-1#WTRPBF | L Q C Surge Stopper                       | 10-MINI_SO-N/A       | -40C to 85C       | Released       |
|                                                     | <a href="#">LTC4380</a>  | LTC4380IMS-2#VPBF   | L Q C Surge Stopper                       | 10-MINI_SO-N/A       | -40C to 85C       | Released       |
|                                                     | <a href="#">LTC4380</a>  | LTC4380IMS-2#WTRPBF | L Q C Surge Stopper                       | 10-MINI_SO-N/A       | -40C to 85C       | Released       |
|                                                     | <a href="#">LTC4380</a>  | LTC4380IMS-3#VPBF   | L Q C Surge Stopper                       | 10-MINI_SO-N/A       | -40C to 85C       | Released       |
|                                                     | <a href="#">LTC4380</a>  | LTC4380IMS-3#WTRPBF | L Q C Surge Stopper                       | 10-MINI_SO-N/A       | -40C to 85C       | Released       |
|                                                     | <a href="#">LTC4380</a>  | LTC4380IMS-4#VPBF   | L Q C Surge Stopper                       | 10-MINI_SO-N/A       | -40C to 85C       | Released       |
|                                                     | <a href="#">LTC4380</a>  | LTC4380IMS-4#WTRPBF | L Q C Surge Stopper                       | 10-MINI_SO-N/A       | -40C to 85C       | Released       |
| Processors & DSP                                    | <a href="#">AD2401W</a>  | AD2401WCCSZ         | Single Slave Serial Audio I/F w/ PDM only | 32-LFCSP_SS-5X5X0.75 | -40C to 105C      | Released       |
|                                                     | <a href="#">AD2401W</a>  | AD2401WCCSZ-RL      | Single Slave Serial Audio I/F w/ PDM only | 32-LFCSP_SS-5X5X0.75 | -40C to 105C      | Released       |
|                                                     | <a href="#">AD2402W</a>  | AD2402WCCSZ         | Multi-Slave Serial Audio I/F w/ PDM only  | 32-LFCSP_SS-5X5X0.75 | -40C to 105C      | Released       |
|                                                     | <a href="#">AD2402W</a>  | AD2402WCCSZ-RL      | Multi-Slave Serial Audio I/F w/ PDM only  | 32-LFCSP_SS-5X5X0.75 | -40C to 105C      | Released       |
|                                                     | <a href="#">AD2410W</a>  | AD2410WCCSZ         | Multi-channel,Bi-directional Serial I/F   | 32-LFCSP_SS-5X5X0.75 | -40C to 105C      | Released       |
|                                                     | <a href="#">AD2410W</a>  | AD2410WCCSZ-RL      | Multi-channel,Bi-directional Serial I/F   | 32-LFCSP_SS-N/A      | -40C to 105C      | Released       |
|                                                     | <a href="#">AD2420W</a>  | AD2420WCCPZ01       | Low Cost Audio Bus slave                  | 32-LFCSP-5X5X0.75    | -40C to 105C      | Released       |
|                                                     | <a href="#">AD2420W</a>  | AD2420WCCPZ01-RL    | Low Cost Audio Bus slave                  | 32-LFCSP-5X5X0.75    | -40C to 105C      | Released       |
|                                                     | <a href="#">AD2421W</a>  | AD2421WCCSZ         | Single Slave Serial Audio I/F w/ PDM      | 32-LFCSP_SS-5X5X0.75 | -40C to 105C      | Released       |

| PRODUCT CATEGORY | GENERIC NUMBER                 | MATERIAL NUMBER   | MATERIAL DESCRIPTION                     | PACKAGE               | TEMPERATURE RANGE | PRODUCT STATUS |
|------------------|--------------------------------|-------------------|------------------------------------------|-----------------------|-------------------|----------------|
| Processors & DSP | <a href="#">AD2421W</a>        | AD2421WCCSZ-RL    | Single Slave Serial Audio I/F w/ PDM     | 32-LFCSP_SS-5X5X0.75  | -40C to 105C      | Released       |
|                  | <a href="#">AD2422W</a>        | AD2422WCCSZ       | Single Slave Serial Audio I/F w/ PDM     | 32-LFCSP_SS-5X5X0.75  | -40C to 105C      | Released       |
|                  | <a href="#">AD2422W</a>        | AD2422WCCSZ-RL    | Single Slave Serial Audio I/F w/ PDM     | 32-LFCSP_SS-5X5X0.75  | -40C to 105C      | Released       |
|                  | <a href="#">AD2425W</a>        | AD2425WCCSZ       | Enhanced A2B Transceiver, Master/Slave   | 32-LFCSP_SS-5X5X0.75  | -40C to 105C      | Released       |
|                  | <a href="#">AD2425W</a>        | AD2425WCCSZ-RL    | Single Slave Serial Audio I/F w/ PDM     | 32-LFCSP_SS-5X5X0.75  | -40C to 105C      | Released       |
|                  | <a href="#">AD2426W</a>        | AD2426WCCSZ       | A2B last-in-line slave 4xPDM XCVR        | 32-LFCSP_SS-5X5X0.75  | -40C to 105C      | Released       |
|                  | <a href="#">AD2426W</a>        | AD2426WCCSZ-RL    | A2B last-in-line slave 4xPDM XCVR        | 32-LFCSP_SS-5X5X0.75  | -40C to 105C      | Released       |
|                  | <a href="#">AD2426W</a>        | AD2426WCCSZ01     | A2B last-in-line slave 4xPDM XCVR        | 32-LFCSP_SS-5X5X0.75  | -40C to 105C      | Released       |
|                  | <a href="#">AD2426W</a>        | AD2426WCCSZ01-RL  | A2B last-in-line slave 4xPDM XCVR        | 32-LFCSP_SS-5X5X0.75  | -40C to 105C      | Released       |
|                  | <a href="#">AD2426W</a>        | AD2426WCCSZ02     | Automotive Audio Bus, Rev 0.2            | 32-LFCSP_SS-5X5X0.75  | -40C to 105C      | Pre-Release    |
|                  | <a href="#">AD2426W</a>        | AD2426WCCSZ02-RL  | Automotive Audio Bus, Rev 0.2 REEL       | 32-LFCSP_SS-5X5X0.75  | -40C to 105C      | Pre-Release    |
|                  | <a href="#">AD2427W</a>        | AD2427WCCSZ       | A2B mid-line slave 4xPDM XCVR            | 32-LFCSP_SS-5X5X0.75  | -40C to 105C      | Released       |
|                  | <a href="#">AD2427W</a>        | AD2427WCCSZ-RL    | A2B mid-line slave 4xPDM XCVR            | 32-LFCSP_SS-5X5X0.75  | -40C to 105C      | Released       |
|                  | <a href="#">AD2427W</a>        | AD2427WCCSZ01     | A2B mid-line slave 4xPDM XCVR            | 32-LFCSP_SS-5X5X0.75  | -40C to 105C      | Released       |
|                  | <a href="#">AD2427W</a>        | AD2427WCCSZ01-RL  | A2B mid-line slave 4xPDM XCVR            | 32-LFCSP_SS-5X5X0.75  | -40C to 105C      | Released       |
|                  | <a href="#">AD2427W</a>        | AD2427WCCSZ02     | Automotive Audio Bus, Rev 0.2            | 32-LFCSP_SS-5X5X0.75  | -40C to 105C      | Pre-Release    |
|                  | <a href="#">AD2427W</a>        | AD2427WCCSZ02-RL  | Automotive Audio Bus, Rev 0.2 REEL       | 32-LFCSP_SS-5X5X0.75  | -40C to 105C      | Pre-Release    |
|                  | <a href="#">AD2428W</a>        | AD2428WCCSZ       | A2B master/slave 4xPDM XCVR w I2S/TDM    | 32-LFCSP_SS-5X5X0.75  | -40C to 105C      | Released       |
|                  | <a href="#">AD2428W</a>        | AD2428WCCSZ-RL    | A2B master/slave 4xPDM XCVR w I2S/TDM    | 32-LFCSP_SS-5X5X0.75  | -40C to 105C      | Released       |
|                  | <a href="#">AD2428W</a>        | AD2428WCCSZ01     | A2B master/slave 4xPDM XCVR w I2S/TDM    | 32-LFCSP_SS-5X5X0.75  | -40C to 105C      | Released       |
|                  | <a href="#">AD2428W</a>        | AD2428WCCSZ01-RL  | A2B master/slave 4xPDM XCVR w I2S/TDM    | 32-LFCSP_SS-5X5X0.75  | -40C to 105C      | Released       |
|                  | <a href="#">AD2428W</a>        | AD2428WCCSZ02     | Automotive Audio Bus, Rev 0.2            | 32-LFCSP_SS-5X5X0.75  | -40C to 105C      | Pre-Release    |
|                  | <a href="#">AD2428W</a>        | AD2428WCCSZ02-RL  | Automotive Audio Bus, Rev 0.2 REEL       | 32-LFCSP_SS-5X5X0.75  | -40C to 105C      | Pre-Release    |
|                  | <a href="#">AD2429W</a>        | AD2429WCCPZ01     | Low Cost Audio Bus Transceiver           | 32-LFCSP-5X5X0.75     | -40C to 105C      | Released       |
|                  | <a href="#">AD2429W</a>        | AD2429WCCPZ01-RL  | Low Cost Audio Bus Transceiver           | 32-LFCSP-5X5X0.75     | -40C to 105C      | Released       |
|                  | <a href="#">AD2431W</a>        | AD2431WCCPZ       | Master/Slave, Med Power, SPI w/ Ext NFET | 48-LFCSP-7X7X0.75     | -40C to 105C      | Released       |
|                  | <a href="#">AD2431W</a>        | AD2431WCCPZ-RL    | Master/Slave, Med Power, SPI w/Ext NFET  | 48-LFCSP-7X7X0.75     | -40C to 105C      | Released       |
|                  | <a href="#">AD2432W</a>        | AD2432WCCPZ       | Mid-point Slave, Medium Power            | 48-LFCSP-7X7X0.75     | -40C to 105C      | Released       |
|                  | <a href="#">AD2432W</a>        | AD2432WCCPZ-RL    | Mid-point Slave, Medium Power            | 48-LFCSP-7X7X0.75     | -40C to 105C      | Released       |
|                  | <a href="#">AD2433W</a>        | AD2433WCCPZ       | Master/Slave, Std-PWR w/SPI              | 48-LFCSP-7X7X0.75     | -40C to 105C      | Released       |
|                  | <a href="#">AD2433W</a>        | AD2433WCCPZ-RL    | Master/Slave, Std-Power w/ SPI           | 48-LFCSP-7X7X0.75     | -40C to 105C      | Released       |
|                  | <a href="#">AD2435W</a>        | AD2435WCCPZ       | Master/Slave, High-Power w/ SPI          | 48-LFCSP-7X7X0.75     | -40C to 105C      | Released       |
|                  | <a href="#">AD2435W</a>        | AD2435WCCPZ-RL    | A2B Master/Slave,High-PWR,SPI            | 48-LFCSP-7X7X0.75     | -40C to 105C      | Released       |
|                  | <a href="#">ADAU1401A</a>      | ADAU1401AWBSTZ    | SigmaDSP 28-/56-Bit Audio Processor      | 48-LQFP-7X7X1.4       | -40C to 105C      | Released       |
|                  | <a href="#">ADAU1401A</a>      | ADAU1401AWBSTZ-RL | SigmaDSP 28-/56-Bit Audio Processor      | 48-LQFP-7X7X1.4       | -40C to 105C      | Released       |
|                  | <a href="#">ADSP-21469W-02</a> | AD21469WBBCZ302   | SHARC Processor/5 Mbits on Chip Ram      | 324-CSP_BGA-19X19_MM  | -40C to 85C       | Released       |
|                  | <a href="#">ADSP-21477W-02</a> | AD21477WYCPZ1A02  | Sharc Processor, 200MHz                  | 88-LFCSP-12X12X0.85   | -40C to 105C      | Released       |
|                  | <a href="#">ADSP-21477W-02</a> | AD21477WYSWZ1A02  | Sharc Processor, 200MHz                  | 100-LQFP_EP-14X14X1.4 | -40C to 105C      | Released       |
|                  | <a href="#">ADSP-21478W-02</a> | AD21478WYSWZ2A02  | SHARC, 266MHz W/3M Bits RAM LOWER POWER  | 100-LQFP_EP-14X14X1.4 | -40C to 105C      | Released       |
|                  | <a href="#">ADSP-21479W-02</a> | AD21479WYCPZ1A02  | SHARC 200MHz Proc/5Mbits RAM             | 88-LFCSP-12X12X0.85   | -40C to 85C       | Released       |
|                  | <a href="#">ADSP-21479W-02</a> | AD21479WYCPZ1B02  | SHARC 200MHz Processor                   | 88-LFCSP-12X12X0.85   | -40C to 105C      | Released       |
|                  | <a href="#">ADSP-21479W-02</a> | AD21479WYSWZ2A02  | SHARC 266MHz Processor                   | 100-LQFP_EP-14X14X1.4 | -40C to 85C       | Released       |
|                  | <a href="#">ADSP-21488W-02</a> | AD21488WBCPZ202   | SHARC Processor, 300MHz                  | 88-LFCSP-12X12X0.85   | -40C to 125C      | Released       |
|                  | <a href="#">ADSP-21488W-02</a> | AD21488WBCPZ2202  | SHARC Processor, 300MHz                  | 88-LFCSP-12X12X0.85   | -40C to 125C      | Released       |
|                  | <a href="#">ADSP-21488W-02</a> | AD21488WBCPZ402   | SHARC Processor, 400MHz                  | 88-LFCSP-12X12X0.85   | -40C to 125C      | Released       |

| PRODUCT CATEGORY | GENERIC NUMBER                 | MATERIAL NUMBER    | MATERIAL DESCRIPTION                      | PACKAGE               | TEMPERATURE RANGE | PRODUCT STATUS |
|------------------|--------------------------------|--------------------|-------------------------------------------|-----------------------|-------------------|----------------|
| Processors & DSP | <a href="#">ADSP-21488W-02</a> | AD21488WBCPZ4202   | SHARC Processor, 400MHz                   | 88-LFCSP-12X12X0.85   | -40C to 125C      | Released       |
|                  | <a href="#">ADSP-21488W-02</a> | AD21488WBSWZ1A02   | SHARC Audio Processor, 266 MHz            | 100-LQFP_EP-14X14X1.4 | -40C to 85C       | Released       |
|                  | <a href="#">ADSP-21488W-02</a> | AD21488WBSWZ1B02   | SharCProcessor, 2Mbits Ram, 266MHz, NoROM | 176-LQFP_EP-24X24X1.4 | -40C to 85C       | Released       |
|                  | <a href="#">ADSP-21488W-02</a> | AD21488WBSWZ2A02   | 300 MHz SHARC Audio Processor             | 100-LQFP_EP-14X14X1.4 | -40C to 85C       | Released       |
|                  | <a href="#">ADSP-21488W-02</a> | AD21488WBSWZ2B02   | SharCProcessor, 3Mbits Ram, 266MHz, NoROM | 176-LQFP_EP-24X24X1.4 | -40C to 85C       | Released       |
|                  | <a href="#">ADSP-21488W-02</a> | AD21488WBSWZ4B02   | SHARC with 3Mb on chip RAM 400MHz         | 176-LQFP_EP-24X24X1.4 | -40C to 85C       | Released       |
|                  | <a href="#">ADSP-21489W-02</a> | AD21489WBCPZ202    | ADSP-21489 w/ 5 Mbit RAM, 300MHz          | 88-LFCSP-12X12X0.85   | -40C to 125C      | Released       |
|                  | <a href="#">ADSP-21489W-02</a> | AD21489WBCPZ302    | ADSP-21489 w/ 5 Mbit RAM, 350MHz          | 88-LFCSP-12X12X0.85   | -40C to 125C      | Released       |
|                  | <a href="#">ADSP-21489W-02</a> | AD21489WBCPZ402    | ADSP-21489 w/ 5 Mbit RAM, 400MHz          | 88-LFCSP-12X12X0.85   | -40C to 125C      | Released       |
|                  | <a href="#">ADSP-21489W-02</a> | AD21489WBCPZ4202   | SHARC Processor, 400MHz                   | 88-LFCSP-12X12X0.85   | -40C to 125C      | Released       |
|                  | <a href="#">ADSP-21489W-02</a> | AD21489WBSWZ402    | SHARC with 5 Mb on chip RAM, 400MHz       | 100-LQFP_EP-14X14X1.4 | -40C to 85C       | Released       |
|                  | <a href="#">ADSP-21489W-02</a> | AD21489WBSWZ402RL  | SHARC with 5 Mb on chip RAM, 400MHz       | 100-LQFP_EP-14X14X1.4 | -40C to 85C       | Released       |
|                  | <a href="#">ADSP-21489W-02</a> | AD21489WBSWZ4B02   | SHARC with 5 Mb on chip RAM, 400MHz       | 176-LQFP_EP-24X24X1.4 | -40C to 85C       | Released       |
|                  | <a href="#">ADSP-21562W</a>    | ADSP-21562WCSWZ4   | SHARC Processor, 400MHz                   | 120-LQFP_EP-14X14X1.4 | -40C to 105C      | Released       |
|                  | <a href="#">ADSP-21562W</a>    | ADSP-21562WCSWZ4RL | SHARC Processor, 400MHz REEL              | 120-LQFP_EP-14X14X1.4 | -40C to 105C      | Released       |
|                  | <a href="#">ADSP-21563W</a>    | ADSP-21563WCSWZ6   | SHARC in an LQFP 600 MHz                  | 120-LQFP_EP-14X14X1.4 | -40C to 105C      | Released       |
|                  | <a href="#">ADSP-21563W</a>    | ADSP-21563WCSWZ6RL | SHARC in an LQFP 600 MHz REEL             | 120-LQFP_EP-14X14X1.4 | -40C to 105C      | Released       |
|                  | <a href="#">ADSP-21563W</a>    | ADSP-21563WCSWZ8   | SHARC in an LQFP 800 MHz                  | 120-LQFP_EP-14X14X1.4 | -40C to 105C      | Released       |
|                  | <a href="#">ADSP-21563W</a>    | ADSP-21563WCSWZ8RL | SHARC in an LQFP 800 MHz REEL             | 120-LQFP_EP-14X14X1.4 | -40C to 105C      | Released       |
|                  | <a href="#">ADSP-21565W</a>    | ADSP-21565WCSWZ10  | 1000 MHz SHARC in an LQFP pkg for Auto    | 120-LQFP_EP-14X14X1.4 | -40C to 105C      | Released       |
|                  | <a href="#">ADSP-21565W</a>    | ADSP-21565WCSWZ8   | SHARC Processor, 800MHz                   | 120-LQFP_EP-14X14X1.4 | -40C to 105C      | Released       |
|                  | <a href="#">ADSP-21565W</a>    | ADSP-21565WCSWZ8RL | SHARC Processor, 800MHz REEL              | 120-LQFP_EP-14X14X1.4 | -40C to 105C      | Released       |
|                  | <a href="#">ADSP-21565W</a>    | ADSP21565WCSWZ10RL | 1000 MHz SHARC in an LQFP REEL            | 120-LQFP_EP-14X14X1.4 | -40C to 105C      | Released       |
|                  | <a href="#">ADSP-21565W</a>    | ADSP-21565WBCZ4    | 400 MHz SHARC w/DDR in BGA PKG for Auto   | 400-CSP_BGA-17X17_MM  | -40C to 105C      | Released       |
|                  | <a href="#">ADSP-21565W</a>    | ADSP-21565WBCZ4RL  | 400 MHz SHARC w/DDR in BGA PKG for Auto   | 400-CSP_BGA-17X17_MM  | -40C to 105C      | Released       |
|                  | <a href="#">ADSP-21567W</a>    | ADSP-21567WBCZ6    | SHARC W/DDR, 600 MHz                      | 400-CSP_BGA-17X17_MM  | -40C to 105C      | Released       |
|                  | <a href="#">ADSP-21567W</a>    | ADSP-21567WBCZ6RL  | SHARC W/DDR, 600 MHz REEL                 | 400-CSP_BGA-17X17_MM  | -40C to 105C      | Released       |
|                  | <a href="#">ADSP-21567W</a>    | ADSP-21567WBCZ8    | SHARC W/DDR 800 MHz                       | 400-CSP_BGA-17X17_MM  | -40C to 105C      | Pre-Release    |
|                  | <a href="#">ADSP-21567W</a>    | ADSP-21567WBCZ8RL  | SHARC W/DDR 800 MHz REEL                  | 400-CSP_BGA-17X17_MM  | -40C to 105C      | Pre-Release    |
|                  | <a href="#">ADSP-21569W</a>    | ADSP-21569WBCZ10   | SHARC with DDR 1000MHz                    | 400-CSP_BGA-17X17_MM  | -40C to 105C      | Released       |
|                  | <a href="#">ADSP-21569W</a>    | ADSP-21569WBCZ8    | SHARC w/ DDR 800MHz                       | 400-CSP_BGA-17X17_MM  | -40C to 105C      | Pre-Release    |
|                  | <a href="#">ADSP-21569W</a>    | ADSP-21569WBCZ8RL  | SHARC w/ DDR - 800 MHz REEL               | 400-CSP_BGA-17X17_MM  | -40C to 105C      | Pre-Release    |
|                  | <a href="#">ADSP-21569W</a>    | ADSP21569WBCZ10RL  | SHARC with DDR 1000 MHz REEL              | 400-CSP_BGA-17X17_MM  | -40C to 105C      | Released       |
|                  | <a href="#">ADSP-21571W</a>    | AD21571WCSWZ400    | 450MHz 2x SHARC                           | 176-LQFP_EP-24X24X1.4 | -40C to 105C      | Released       |
|                  | <a href="#">ADSP-21571W</a>    | AD21571WCSWZ500    | 500 MHz 2x SHARC                          | 176-LQFP_EP-24X24X1.4 | -40C to 105C      | Released       |
|                  | <a href="#">ADSP-21573W</a>    | AD21573WBCZ400     | 2x SHARC, DDR, 450 MHz                    | 400-CSP_BGA-17X17_MM  | -40C to 105C      | Released       |
|                  | <a href="#">ADSP-21573W</a>    | AD21573WBCZ400-RL  | 2x SHARC, DDR                             | 400-CSP_BGA-17X17_MM  | -40C to 105C      | Released       |
|                  | <a href="#">ADSP-21573W</a>    | AD21573WBCZ500     | 2x SHARC, DDR, 500 MHz                    | 400-CSP_BGA-17X17_MM  | -40C to 105C      | Released       |
|                  | <a href="#">ADSP-21573W-02</a> | AD21573WBCZ402     | ADSP-21573, 450MHz                        | 400-CSP_BGA-17X17_MM  | -40C to 105C      | Released       |
|                  | <a href="#">ADSP-21573W-02</a> | AD21573WBCZ402-RL  | ADSP-21573, 450MHz                        | 400-CSP_BGA-17X17_MM  | -40C to 105C      | Released       |
|                  | <a href="#">ADSP-21573W-02</a> | AD21573WBCZ502     | ADSP-21573, 500MHz                        | 400-CSP_BGA-17X17_MM  | -40C to 105C      | Released       |
|                  | <a href="#">ADSP-21573W-02</a> | AD21573WBCZ502-RL  | ADSP-21573, 500MHz                        | 400-CSP_BGA-17X17_MM  | -40C to 105C      | Released       |
|                  | <a href="#">ADSP-21573W-02</a> | AD21573WBCZ502Z    | ADSP-21573, 500MHz                        | 400-CSP_BGA-17X17_MM  | -40C to 105C      | Released       |
|                  | <a href="#">ADSP-21583W-10</a> | AD21583WBCZ4A10    | 2x3Mb SHARC(no ARM), single DDR           | 349-CSP_BGA-19X19_MM  | -40C to 105C      | Released       |
|                  | <a href="#">ADSP-21584W-10</a> | AD21584WBCZ4A10    | ARM, 2xSHARC, DDR                         | 349-CSP_BGA-19X19_MM  | -40C to 105C      | Released       |

| PRODUCT CATEGORY | GENERIC NUMBER                 | MATERIAL NUMBER    | MATERIAL DESCRIPTION                      | PACKAGE               | TEMPERATURE RANGE | PRODUCT STATUS |
|------------------|--------------------------------|--------------------|-------------------------------------------|-----------------------|-------------------|----------------|
| Processors & DSP | <a href="#">ADSP-21584W-10</a> | AD21584WCBCZ5A10   | 2xSHARC(no ARM)SingleDDR LPC              | 349-CSP_BGA-19X19_MM  | -40C to 105C      | Released       |
|                  | <a href="#">ADSP-21584W-12</a> | AD21584WCBCZ4A12   | ADSP-21584 450 MHz Processor              | 349-CSP_BGA-19X19_MM  | -40C to 105C      | Released       |
|                  | <a href="#">ADSP-BF512W-02</a> | ADBF512WBBCZ402    | Blackfin 400MHz Processor                 | 168-CSP_BGA-12X12_MM  | -40C to 85C       | Released       |
|                  | <a href="#">ADSP-BF512W-02</a> | ADBF512WBSWZ402    | Blackfin 400MHz Processor                 | 176-LQFP_EP-24X24X1.4 | -40C to 85C       | Released       |
|                  | <a href="#">ADSP-BF518W-02</a> | ADBF518WBBCZ402    | Blackfin 400MHz Processor                 | 168-CSP_BGA-12X12_MM  | -40C to 85C       | Released       |
|                  | <a href="#">ADSP-BF518W-02</a> | ADBF518WBSWZ402    | Blackfin 400MHz Processor                 | 176-LQFP_EP-24X24X1.4 | -40C to 85C       | Released       |
|                  | <a href="#">ADSP-BF525W-02</a> | ADBF525WBBCZ502    | Blackfin 533MHz Processor                 | 208-CSP_BGA-17X17_MM  | -40C to 85C       | Released       |
|                  | <a href="#">ADSP-BF531W-06</a> | ADBF531WBBCZ406    | Blackfin 400MHz Processor                 | 160-CSP_BGA-12X12_MM  | -40C to 85C       | Released       |
|                  | <a href="#">ADSP-BF531W-06</a> | ADBF531WBSTZ406    | Blackfin 400MHz Processor                 | 176-LQFP-24X24X1.4    | -40C to 85C       | Released       |
|                  | <a href="#">ADSP-BF532W-06</a> | ADBF532WBBCZ406    | Blackfin 400MHz Processor                 | 160-CSP_BGA-12X12_MM  | -40C to 85C       | Released       |
|                  | <a href="#">ADSP-BF532W-06</a> | ADBF532WBSTZ406    | Blackfin 400MHz Processor                 | 176-LQFP-24X24X1.4    | -40C to 85C       | Released       |
|                  | <a href="#">ADSP-BF549W-04</a> | ADBF549WBBCZ504    | Blackfin 533MHz,Prorsr 2 PPI, USB         | 400-CSP_BGA-17X17_MM  | -40C to 85C       | Released       |
|                  | <a href="#">ADSP-BF606W-02</a> | ADBF606WCBCZ402    | Blackfin Dual Core 400MHz w/128K SRAM     | 349-CSP_BGA-19X19_MM  | -40C to 105C      | Released       |
|                  | <a href="#">ADSP-BF607W-02</a> | ADBF607WCBCZ502    | Blackfin Dual Core 500MHz w/256K SRAM     | 349-CSP_BGA-19X19_MM  | -40C to 105C      | Released       |
|                  | <a href="#">ADSP-BF608W-02</a> | ADBF608WCBCZ502    | Blackfin Dual Core 500MHz w/VGA PVP       | 349-CSP_BGA-19X19_MM  | -40C to 105C      | Released       |
|                  | <a href="#">ADSP-BF608W-02</a> | ADBF608WCBCZ502RL  | Blackfin Dual core Proc.w/VGA PVP         | 349-CSP_BGA-19X19_MM  | -40C to 105C      | Released       |
|                  | <a href="#">ADSP-BF609W-02</a> | ADBF609WCBCZ502    | Blackfin Dual Core 500MHz w/HD PVP        | 349-CSP_BGA-19X19_MM  | -40C to 105C      | Released       |
|                  | <a href="#">ADSP-BF700W-11</a> | ADBF700WCCPZ211    | Blackfin+ w/ 128K L2 SRAM                 | 88-LFCSP-12X12X0.85   | -40C to 105C      | Released       |
|                  | <a href="#">ADSP-BF701W-11</a> | ADBF701WCBCZ211    | BLK+Procw/128KB L2 SRAM&DDR2/LPDDR interf | 184-CSP_BGA-12X12_MM  | -40C to 105C      | Released       |
|                  | <a href="#">ADSP-BF702W-11</a> | ADBF702WCCPZ311    | BLK+Procw/256KByteSRAM&DDR2/LPDDR interf  | 88-LFCSP-12X12X0.85   | -40C to 105C      | Released       |
|                  | <a href="#">ADSP-BF702W-11</a> | ADBF702WCCPZ411    | BLK+Procw/256KByteSRAM&DDR2/LPDDR interf  | 88-LFCSP-12X12X0.85   | -40C to 105C      | Released       |
|                  | <a href="#">ADSP-BF703W-11</a> | ADBF703WCBCZ311    | BLK+Procw/256KByteSRAM&DDR2/LPDDR interf  | 184-CSP_BGA-12X12_MM  | -40C to 105C      | Released       |
|                  | <a href="#">ADSP-BF703W-11</a> | ADBF703WCBCZ411    | 1                                         | 184-CSP_BGA-12X12_MM  | -40C to 105C      | Released       |
|                  | <a href="#">ADSP-BF704W-11</a> | ADBF704WCCPZ311    | Blackfin+ Processor w/ 512KB L2 SRAM      | 88-LFCSP-12X12X0.85   | -40C to 105C      | Released       |
|                  | <a href="#">ADSP-BF704W-11</a> | ADBF704WCCPZ411    | Blackfin+ Processor w/ 512KB L2 SRAM      | 88-LFCSP-12X12X0.85   | -40C to 105C      | Released       |
|                  | <a href="#">ADSP-BF704W-11</a> | ADBF704WCCPZ411-RL | Blackfin+ Processor w/ 512KB L2 SRAM      | 88-LFCSP-12X12X0.85   | -40C to 105C      | Released       |
|                  | <a href="#">ADSP-BF705W-11</a> | ADBF705WCBCZ311    | BLK+Procw/512KB L2 SRAM,DDR2/LPDDR inte   | 184-CSP_BGA-12X12_MM  | -40C to 105C      | Released       |
|                  | <a href="#">ADSP-BF705W-11</a> | ADBF705WCBCZ411    | BLK+Procw/512KB L2 SRAM,DDR2/LPDDR inte   | 184-CSP_BGA-12X12_MM  | -40C to 105C      | Released       |
|                  | <a href="#">ADSP-BF706W-11</a> | ADBF706WCCPZ311    | Blackfin Processor w/1MB L2 SR            | 88-LFCSP-12X12X0.85   | -40C to 105C      | Released       |
|                  | <a href="#">ADSP-BF706W-11</a> | ADBF706WCCPZ411    | Low Power Blackfin+ Embedded Processor w  | 88-LFCSP-12X12X0.85   | -40C to 105C      | Released       |
|                  | <a href="#">ADSP-BF707W-11</a> | ADBF707WCBCZ311    | BLK+Procw/1MByteL2 SRAM,DDR2/LPDDR inter  | 184-CSP_BGA-12X12_MM  | -40C to 105C      | Released       |
|                  | <a href="#">ADSP-BF707W-11</a> | ADBF707WCBCZ411    | BLK+Procw/1MByteL2 SRAM,DDR2/LPDDR inter  | 184-CSP_BGA-12X12_MM  | -40C to 105C      | Released       |
|                  | <a href="#">ADSP-SC570W</a>    | ADSC570WCSWZ400    | ARM, 1x SHARC,450 MHz                     | 176-LQFP_EP-24X24X1.4 | -40C to 105C      | Released       |
|                  | <a href="#">ADSP-SC570W</a>    | ADSC570WCSWZ4200   | ARM, 1x SHARC,450MHz                      | 176-LQFP_EP-24X24X1.4 | -40C to 105C      | Released       |
|                  | <a href="#">ADSP-SC570W-02</a> | ADSC570WCSWZ402    | ADSP-SC572W, 450MHz                       | 176-LQFP_EP-24X24X1.4 | -40C to 105C      | Released       |
|                  | <a href="#">ADSP-SC570W-02</a> | ADSC570WCSWZ4202   | ADSP-SC572W, 450MHz                       | 176-LQFP_EP-24X24X1.4 | -40C to 105C      | Released       |
|                  | <a href="#">ADSP-SC570W-02</a> | ADSC570WCSWZ502    | ADSP-SC570W, 500MHz SHARC+                | 176-LQFP_EP-24X24X1.4 | -40C to 105C      | Released       |
|                  | <a href="#">ADSP-SC571W</a>    | ADSC571WCSWZ300    | ARM, 2x SHARC,300MHz                      | 176-LQFP_EP-24X24X1.4 | -40C to 105C      | Released       |
|                  | <a href="#">ADSP-SC571W</a>    | ADSC571WCSWZ400    | ARM, 2x SHARC,450MHz                      | 176-LQFP_EP-24X24X1.4 | -40C to 105C      | Released       |
|                  | <a href="#">ADSP-SC571W</a>    | ADSC571WCSWZ500    | ARM, 2x SHARC, 500MHz                     | 176-LQFP_EP-24X24X1.4 | -40C to 105C      | Released       |
|                  | <a href="#">ADSP-SC572W</a>    | ADSC572WCBCZ400    | 0006, 1x SHARC, DDR, 450 MHz              | 400-CSP_BGA-17X17_MM  | -40C to 105C      | Released       |
|                  | <a href="#">ADSP-SC572W</a>    | ADSC572WCBCZ4200   | ARM, 1x SHARC, DDR,450 MHz                | 400-CSP_BGA-17X17_MM  | -40C to 105C      | Released       |
|                  | <a href="#">ADSP-SC572W-02</a> | ADSC572WCBCZ302    | ADSP-SC572 Processor, 300MHz              | 400-CSP_BGA-17X17_MM  | -40C to 105C      | Released       |
|                  | <a href="#">ADSP-SC572W-02</a> | ADSC572WCBCZ402    | ADSP-SC572 processor, 450MHz              | 400-CSP_BGA-17X17_MM  | -40C to 105C      | Released       |
|                  | <a href="#">ADSP-SC572W-02</a> | ADSC572WCBCZ4202   | ADSP-SC572 processor, 450MHz              | 400-CSP_BGA-17X17_MM  | -40C to 105C      | Released       |

| PRODUCT CATEGORY | GENERIC NUMBER                 | MATERIAL NUMBER   | MATERIAL DESCRIPTION                    | PACKAGE              | TEMPERATURE RANGE | PRODUCT STATUS |
|------------------|--------------------------------|-------------------|-----------------------------------------|----------------------|-------------------|----------------|
| Processors & DSP | <a href="#">ADSP-SC572W-02</a> | ADSC572WCBCZ502   | ADSP-SC572 Processor, 500MHz            | 400-CSP_BGA-17X17_MM | -40C to 105C      | Released       |
|                  | <a href="#">ADSP-SC573W</a>    | ADSC573WCBCZ300   | ARM, 2x SHARC, DDR, 300 MHz             | 400-CSP_BGA-17X17_MM | -40C to 105C      | Released       |
|                  | <a href="#">ADSP-SC573W</a>    | ADSC573WCBCZ400   | ARM, 2x SHARC, DDR, 450 MHz             | 400-CSP_BGA-17X17_MM | -40C to 105C      | Released       |
|                  | <a href="#">ADSP-SC573W</a>    | ADSC573WCBCZ500   | ARM, 2x SHARC, DDR, 500 MHz             | 400-CSP_BGA-17X17_MM | -40C to 105C      | Released       |
|                  | <a href="#">ADSP-SC573W-02</a> | ADSC573WCBCZ402   | ADSP-SC573W, 450 MHz                    | 400-CSP_BGA-17X17_MM | -40C to 105C      | Released       |
|                  | <a href="#">ADSP-SC582W-10</a> | ADSC582WCBCZ4A10  | ARM, 1xSHARC, DDR                       | 349-CSP_BGA-19X19_MM | -40C to 105C      | Released       |
|                  | <a href="#">ADSP-SC583W-10</a> | ADSC583WCBCZ3A10  | ARM,2x3Mb SHARC singleDDR               | 349-CSP_BGA-19X19_MM | -40C to 105C      | Released       |
|                  | <a href="#">ADSP-SC583W-10</a> | ADSC583WCBCZ4A10  | ARM,2x3Mb SHARC singleDDR               | 349-CSP_BGA-19X19_MM | -40C to 105C      | Released       |
|                  | <a href="#">ADSP-SC584W-10</a> | ADSC584WCBCZ3A10  | ARM,2xSHARC,DDR,LPC                     | 349-CSP_BGA-19X19_MM | -40C to 105C      | Released       |
|                  | <a href="#">ADSP-SC584W-10</a> | ADSC584WCBCZ4A10  | ARM,2xSHARC, DDR                        | 349-CSP_BGA-19X19_MM | -40C to 105C      | Released       |
|                  | <a href="#">ADSP-SC584W-10</a> | ADSC584WCBCZ5A10  | ARM, 2xSHARC, DDR, LPC                  | 349-CSP_BGA-19X19_MM | -40C to 105C      | Released       |
|                  | <a href="#">ADSP-SC584W-12</a> | ADSC584WCBCZ4A12  | ARM, 2x SHARC, DDR, 450 MHz             | 349-CSP_BGA-19X19_MM | -40C to 105C      | Released       |
|                  | <a href="#">ADSP-SC587W-10</a> | ADSC587WBBCZ5B10  | ARM, 2xSHARC, dual DDR                  | 529-CSP_BGA-19X19_MM | -40C to 85C       | Released       |
|                  | <a href="#">ADSP-SC587W-10</a> | ADSC587WCBCZ4B10  | ARM, 2xSHARC, dual DDR                  | 529-CSP_BGA-19X19_MM | -40C to 105C      | Released       |
|                  | <a href="#">ADSP-SC587W-12</a> | ADSC587WBBCZ5B12  | ADSP-SC58 SHARC & ARM Processor         | 529-CSP_BGA-19X19_MM | -40C to 85C       | Released       |
|                  | <a href="#">ADSP-SC587W-12</a> | ADSC587WCBCZ4B12  | ADSP-SC58 SHARC & ARM Processor         | 529-CSP_BGA-19X19_MM | -40C to 85C       | Released       |
|                  | <a href="#">ADUC7039</a>       | ADUC7039WBCPZ     | Flash 64k ARM7 Dual 16-Bit ADC LIN I.C. | 32-LFSCP-6X6X0.95    | -40C to 115C      | Released       |
|                  | <a href="#">ADUC7039</a>       | ADUC7039WBCPZ-RL  | Flash 64k ARM7 Dual 16-Bit ADC LIN I.C. | 32-LFSCP-6X6X0.95    | -40C to 115C      | Released       |
| References       | <a href="#">AD1582</a>         | AD1582WBRTZ-R7    | IC, 2.5V MICROPOWER REF                 | 3-SOT_23_3-N/A       | -40C to 125C      | Released       |
|                  | <a href="#">AD1583</a>         | AD1583WBRTZ-R7    | IC, 3V MICROPOWER REF                   | 3-SOT_23_3-N/A       | -40C to 125C      | Released       |
|                  | <a href="#">ADR01</a>          | ADR01WARZ-R7      | +10V PrecisionBandgap REF               | 8-SOIC_N-150_MIL     | -40C to 125C      | Released       |
|                  | <a href="#">ADR01</a>          | ADR01WARZ-RL      | +10V PrecisionBandgap REF               | 8-SOIC_N-150_MIL     | -40C to 125C      | Released       |
|                  | <a href="#">ADR02</a>          | ADR02WARZ-REEL    | 5.00V, 0.1%, 10ppm/Deg C                | 8-SOIC_N-150_MIL     | -40C to 125C      | Released       |
|                  | <a href="#">ADR02</a>          | ADR02WARZ-REEL7   | 5.00V, 0.1%, 10ppm/Deg C                | 8-SOIC_N-150_MIL     | -40C to 125C      | Released       |
|                  | <a href="#">ADR03</a>          | ADR03WARZ-R7      | 2.5V PrecisionBandgap REF               | 8-SOIC_N-150_MIL     | -40C to 125C      | Released       |
|                  | <a href="#">ADR03</a>          | ADR03WARZ-RL      | 2.5V PrecisionBandgap REF               | 8-SOIC_N-150_MIL     | -40C to 125C      | Released       |
|                  | <a href="#">ADR06</a>          | ADR06WARZ-R7      | 3.0V Reference                          | 8-SOIC_N-150_MIL     | -40C to 125C      | Released       |
|                  | <a href="#">ADR06</a>          | ADR06WARZ-RL      | 3.0V Reference                          | 8-SOIC_N-150_MIL     | -40C to 125C      | Released       |
|                  | <a href="#">ADR291</a>         | ADR291WFRZ-R7     | 2.5V Out,15ppm/degC Max TC,Vltg Ref     | 8-SOIC_N-150_MIL     | -40C to 125C      | Released       |
|                  | <a href="#">ADR291</a>         | ADR291WFRZ-RL     | 2.5V Out,15ppm/degC Max TC,Vltg Ref     | 8-SOIC_N-150_MIL     | -40C to 125C      | Released       |
|                  | <a href="#">ADR3512</a>        | ADR3512WCRMZ-R7   | 1.2V 4ppm/°C 0.60µCMOS V Ref            | 8-MINI_SO-N/A        | -40C to 125C      | Released       |
|                  | <a href="#">ADR3525</a>        | ADR3525WARMZ-R7   | 2.5V CMOS 8ppm/C Voltage REF            | 8-MINI_SO-N/A        | -40C to 125C      | Released       |
|                  | <a href="#">ADR3525</a>        | ADR3525WBRMZ-R7   | 2.5V CMOS 5ppm/C Voltage REF            | 8-MINI_SO-N/A        | -40C to 125C      | Released       |
|                  | <a href="#">ADR3530</a>        | ADR3530WARMZ-R7   | 3.0V CMOS 8ppm/C Voltage REF            | 8-MINI_SO-N/A        | -40C to 125C      | Released       |
|                  | <a href="#">ADR3530</a>        | ADR3530WBRMZ-R7   | 3.0V CMOS 5ppm/C Voltage REF            | 8-MINI_SO-N/A        | -40C to 125C      | Released       |
|                  | <a href="#">ADR3533</a>        | ADR3533WARMZ-R7   | 3.3V CMOS 8ppm/C Voltage REF            | 8-MINI_SO-N/A        | -40C to 125C      | Released       |
|                  | <a href="#">ADR3533</a>        | ADR3533WBRMZ-R7   | 3.3V CMOS 5ppm/C Voltage REF            | 8-MINI_SO-N/A        | -40C to 125C      | Released       |
|                  | <a href="#">ADR3540</a>        | ADR3540WARMZ-R7   | 4.096V CMOS 8ppm/C Voltage REF          | 8-MINI_SO-N/A        | -40C to 125C      | Released       |
|                  | <a href="#">ADR3540</a>        | ADR3540WBRMZ-R7   | 4.096V CMOS 5ppm/C Voltage REF          | 8-MINI_SO-N/A        | -40C to 125C      | Released       |
|                  | <a href="#">ADR3550</a>        | ADR3550WARMZ-R7   | 5.0V CMOS 8ppm/C Voltage REF            | 8-MINI_SO-N/A        | -40C to 125C      | Released       |
|                  | <a href="#">ADR3550</a>        | ADR3550WBRMZ-R7   | 5.0V CMOS 5ppm/C Voltage REF            | 8-MINI_SO-N/A        | -40C to 125C      | Released       |
|                  | <a href="#">ADR365</a>         | ADR365WAUJZ-R7    | 5V µPwr REF w/sink/source               | 5-TSOT-N/A           | -40C to 125C      | Released       |
|                  | <a href="#">ADR366</a>         | ADR366WAUJZ-REEL7 | 2.5V Out,15ppm/degC Max TC,Vltg Ref     | 5-TSOT-N/A           | -40C to 125C      | Released       |
|                  | <a href="#">ADR392</a>         | ADR392WBUJZ-R7    | Prec Low Drift+4.096V REF               | 5-TSOT-N/A           | -40C to 125C      | Released       |
|                  | <a href="#">ADR4525</a>        | ADR4525WBRZ-R7    | 2.5V Ultra Low Noise Voltage REF        | 8-SOIC_N-150_MIL     | -40C to 125C      | Released       |

| PRODUCT CATEGORY | GENERIC NUMBER          | MATERIAL NUMBER          | MATERIAL DESCRIPTION                    | PACKAGE          | TEMPERATURE RANGE | PRODUCT STATUS |
|------------------|-------------------------|--------------------------|-----------------------------------------|------------------|-------------------|----------------|
| References       | <a href="#">ADR5040</a> | ADR5040WARTZ-R7          | Low Cost 2.048V Shunt Voltage Reference | 3-SOT_23_3-N/A   | -40C to 125C      | Released       |
|                  | <a href="#">ADR5041</a> | ADR5041WARTZ-R7          | 2.5V Shunt Voltage Ref                  | 3-SOT_23_3-N/A   | -40C to 125C      | Released       |
|                  | <a href="#">ADR5041</a> | ADR5041WBRTZ-R7          | 2.5V Shunt Voltage Ref                  | 3-SOT_23_3-N/A   | -40C to 125C      | Released       |
|                  | <a href="#">ADR5044</a> | ADR5044WARTZ-R7          | 4.096V Shunt Voltage Ref                | 3-SOT_23_3-N/A   | -40C to 125C      | Released       |
|                  | <a href="#">ADR5044</a> | ADR5044WBRTZ-R7          | 4.096V Shunt Voltage Ref                | 3-SOT_23_3-N/A   | -40C to 125C      | Released       |
|                  | <a href="#">ADR5045</a> | ADR5045WARTZ-REEL7       | Low Cost 5.0V Shunt Volt Ref            | 3-SOT_23_3-N/A   | -40C to 125C      | Released       |
|                  | <a href="#">ADR5045</a> | ADR5045WBRTZ-REEL7       | Low Cost 5.0V Shunt Volt Ref            | 3-SOT_23_3-N/A   | -40C to 125C      | Released       |
|                  | <a href="#">ADR512</a>  | ADR512WARTZ-R7           | +1.2V Shunt REF                         | 3-SOT_23_3-N/A   | -40C to 85C       | Released       |
|                  | <a href="#">LT1461</a>  | LT1461DHS8-2.5#WVPBF     | uP Prec L Drop Series V Ref Fam         | 8-SOIC_N-150_MIL | -40C to 125C      | Released       |
|                  | <a href="#">LT1461</a>  | LT1461DHS8-2.5#WTRPBF    | uP Prec L Drop Series V Ref Fam         | 8-SOIC_N-150_MIL | -40C to 125C      | Released       |
|                  | <a href="#">LT1461</a>  | LT1461DHS8-3#WVPBF       | uP Prec L Drop Series V Ref Fam         | 8-SOIC_N-150_MIL | -40C to 125C      | Released       |
|                  | <a href="#">LT1461</a>  | LT1461DHS8-3#WTRPBF      | uP Prec L Drop Series V Ref Fam         | 8-SOIC_N-150_MIL | -40C to 125C      | Released       |
|                  | <a href="#">LT1461</a>  | LT1461DHS8-3.3#WVPBF     | uP Prec L Drop Series V Ref Fam         | 8-SOIC_N-150_MIL | -40C to 125C      | Released       |
|                  | <a href="#">LT1461</a>  | LT1461DHS8-3.3#WTRPBF    | uP Prec L Drop Series V Ref Fam         | 8-SOIC_N-150_MIL | -40C to 125C      | Released       |
|                  | <a href="#">LT1461</a>  | LT1461DHS8-4#WVPBF       | uP Prec L Drop Series V Ref Fam         | 8-SOIC_N-150_MIL | -40C to 125C      | Released       |
|                  | <a href="#">LT1461</a>  | LT1461DHS8-4#WTRPBF      | uP Prec L Drop Series V Ref Fam         | 8-SOIC_N-150_MIL | -40C to 125C      | Released       |
|                  | <a href="#">LT1461</a>  | LT1461DHS8-5#WVPBF       | uP Prec L Drop Series V Ref Fam         | 8-SOIC_N-150_MIL | -40C to 125C      | Released       |
|                  | <a href="#">LT1461</a>  | LT1461DHS8-5#WTRPBF      | uP Prec L Drop Series V Ref Fam         | 8-SOIC_N-150_MIL | -40C to 125C      | Released       |
|                  | <a href="#">LT6654</a>  | LT6654AHS6-1.25#WTRMPBF  | Prec Wide S Hi Out Drv L N Ref          | 6-TSOT-N/A       | -40C to 125C      | Released       |
|                  | <a href="#">LT6654</a>  | LT6654AHS6-1.25#WTRPBF   | Prec Wide S Hi Out Drv L N Ref          | 6-TSOT-N/A       | -40C to 125C      | Released       |
|                  | <a href="#">LT6654</a>  | LT6654AHS6-2.048#WTRMPBF | Prec Wide S Hi Out Drv L N Ref          | 6-TSOT-N/A       | -40C to 125C      | Released       |
|                  | <a href="#">LT6654</a>  | LT6654AHS6-2.048#WTRPBF  | Prec Wide S Hi Out Drv L N Ref          | 6-TSOT-N/A       | -40C to 125C      | Released       |
|                  | <a href="#">LT6654</a>  | LT6654AHS6-2.5#WTRMPBF   | Prec Wide S Hi Out Drv L N Ref          | 6-TSOT-N/A       | -40C to 125C      | Released       |
|                  | <a href="#">LT6654</a>  | LT6654AHS6-2.5#WTRPBF    | Prec Wide S Hi Out Drv L N Ref          | 6-TSOT-N/A       | -40C to 125C      | Released       |
|                  | <a href="#">LT6654</a>  | LT6654AHS6-3#WTRMPBF     | Prec Wide S Hi Out Drv L N Ref          | 6-TSOT-N/A       | -40C to 125C      | Released       |
|                  | <a href="#">LT6654</a>  | LT6654AHS6-3#WTRPBF      | Prec Wide S Hi Out Drv L N Ref          | 6-TSOT-N/A       | -40C to 125C      | Released       |
|                  | <a href="#">LT6654</a>  | LT6654AHS6-3.3#WTRMPBF   | Prec Wide S Hi Out Drv L N Ref          | 6-TSOT           | -40C to 125C      | Released       |
|                  | <a href="#">LT6654</a>  | LT6654AHS6-3.3#WTRPBF    | Prec Wide S Hi Out Drv L N Ref          | 6-TSOT           | -40C to 125C      | Released       |
|                  | <a href="#">LT6654</a>  | LT6654AHS6-4.096#WTRMPBF | Prec Wide S Hi Out Drv L N Ref          | 6-TSOT-N/A       | -40C to 125C      | Released       |
|                  | <a href="#">LT6654</a>  | LT6654AHS6-4.096#WTRPBF  | Prec Wide S Hi Out Drv L N Ref          | 6-TSOT-N/A       | -40C to 125C      | Released       |
|                  | <a href="#">LT6654</a>  | LT6654AHS6-5#WTRMPBF     | Prec Wide S Hi Out Drv L N Ref          | 6-TSOT-N/A       | -40C to 125C      | Released       |
|                  | <a href="#">LT6654</a>  | LT6654AHS6-5#WTRPBF      | Prec Wide S Hi Out Drv L N Ref          | 6-TSOT-N/A       | -40C to 125C      | Released       |
|                  | <a href="#">LT6654</a>  | LT6654BHS6-1.25#WTRMPBF  | Prec Wide S Hi Out Drv L N Ref          | 6-TSOT-N/A       | -40C to 125C      | Released       |
|                  | <a href="#">LT6654</a>  | LT6654BHS6-1.25#WTRPBF   | Prec Wide S Hi Out Drv L N Ref          | 6-TSOT-N/A       | -40C to 125C      | Released       |
|                  | <a href="#">LT6654</a>  | LT6654BHS6-2.048#WTRMPBF | Prec Wide S Hi Out Drv L N Ref          | 6-TSOT-N/A       | -40C to 125C      | Released       |
|                  | <a href="#">LT6654</a>  | LT6654BHS6-2.048#WTRPBF  | Prec Wide S Hi Out Drv L N Ref          | 6-TSOT-N/A       | -40C to 125C      | Released       |
|                  | <a href="#">LT6654</a>  | LT6654BHS6-2.5#WTRMPBF   | Prec Wide S Hi Out Drv L N Ref          | 6-TSOT-N/A       | -40C to 125C      | Released       |
|                  | <a href="#">LT6654</a>  | LT6654BHS6-2.5#WTRPBF    | Prec Wide S Hi Out Drv L N Ref          | 6-TSOT-N/A       | -40C to 125C      | Released       |
|                  | <a href="#">LT6654</a>  | LT6654BHS6-3#WTRMPBF     | Prec Wide S Hi Out Drv L N Ref          | 6-TSOT-N/A       | -40C to 125C      | Released       |
|                  | <a href="#">LT6654</a>  | LT6654BHS6-3#WTRPBF      | Prec Wide S Hi Out Drv L N Ref          | 6-TSOT-N/A       | -40C to 125C      | Released       |
|                  | <a href="#">LT6654</a>  | LT6654BHS6-3.3#WTRMPBF   | Prec Wide S Hi Out Drv L N Ref          | 6-TSOT-N/A       | -40C to 125C      | Released       |
|                  | <a href="#">LT6654</a>  | LT6654BHS6-3.3#WTRPBF    | Prec Wide S Hi Out Drv L N Ref          | 6-TSOT-N/A       | -40C to 125C      | Released       |
|                  | <a href="#">LT6654</a>  | LT6654BHS6-4.096#WTRMPBF | Prec Wide S Hi Out Drv L N Ref          | 6-TSOT-N/A       | -40C to 125C      | Released       |
|                  | <a href="#">LT6654</a>  | LT6654BHS6-4.096#WTRPBF  | Prec Wide S Hi Out Drv L N Ref          | 6-TSOT-N/A       | -40C to 125C      | Released       |
|                  | <a href="#">LT6654</a>  | LT6654BHS6-5#WTRMPBF     | Prec Wide S Hi Out Drv L N Ref          | 6-TSOT-N/A       | -40C to 125C      | Released       |

| PRODUCT CATEGORY        | GENERIC NUMBER              | MATERIAL NUMBER     | MATERIAL DESCRIPTION                     | PACKAGE             | TEMPERATURE RANGE | PRODUCT STATUS |
|-------------------------|-----------------------------|---------------------|------------------------------------------|---------------------|-------------------|----------------|
| References              | <a href="#">LT6654</a>      | LT6654BHS6-5#WTRPBF | Prec Wide S Hi Out Drv L N Ref           | 6-TSOT-N/A          | -40C to 125C      | Released       |
| RF & Microwave          | <a href="#">AD5933</a>      | AD5933WYRSZ-REEL7   | 12bit 1 MSPS, Impedance Converter        | 16-SSOP-5.30_MM     | -40C to 125C      | Released       |
|                         | <a href="#">AD9833</a>      | AD9833WBRMZ-REEL    | 20 mW Programmable Waveform Generator    | 10-MINI_SO-N/A      | -40C to 105C      | Released       |
|                         | <a href="#">ADF4158</a>     | ADF4158WCCPZ        | 6 GHz Direct Modulation frac-N PLL       | 24-LFCSP-4X4X0.75   | -40C to 125C      | Released       |
|                         | <a href="#">ADF4158</a>     | ADF4158WCCPZ-RL7    | 6 GHz Direct Modulation frac-N PLL Synth | 24-LFCSP-4X4X0.75   | -40C to 125C      | Released       |
|                         | <a href="#">ADF4159</a>     | ADF4159WCCPZ        | 13GHz Fast Ramp Direct Mod Frac N PLL    | 24-LFCSP-4X4X0.75   | -40C to 125C      | Released       |
|                         | <a href="#">ADF4159</a>     | ADF4159WCCPZ-RL7    | 13GHz Fast Ramp Direct Mod Frac N PLL    | 24-LFCSP-4X4X0.75   | -40C to 125C      | Released       |
|                         | <a href="#">ADF4169</a>     | ADF4169WCCPZ        | 13.5GHz Fast Ramp Direct Mod Frac-N PLL  | 24-LFCSP-4X4X0.75   | -40C to 125C      | Released       |
|                         | <a href="#">ADF4169</a>     | ADF4169WCCPZ-RL7    | 13.5GHz Fast Ramp Direct Mod Frac-N PLL  | 24-LFCSP-4X4X0.75   | -40C to 125C      | Released       |
|                         | <a href="#">ADF5901</a>     | ADF5901WCCPZ        | 24GHz Tx MMIC: VCO_PGA+ dual PA          | 32-LFCSP-5X5X0.75   | -40C to 105C      | Released       |
|                         | <a href="#">ADF5901</a>     | ADF5901WCCPZ-RL7    | 24GHz Tx MMIC: VCO_PGA+ dual PA          | 32-LFCSP-5X5X0.75   | -40C to 105C      | Released       |
|                         | <a href="#">ADF5902</a>     | ADF5902WCCPZ        | 24GHz 2 Ch ISM-band FMCW transmitter     | 32-LFCSP-5X5X0.75   | -40C to 105C      | Released       |
|                         | <a href="#">ADF5902</a>     | ADF5902WCCPZ-RL7    | 24GHz 2 Ch ISM-band FMCW transmitter     | 32-LFCSP-5X5X0.75   | -40C to 105C      | Released       |
|                         | <a href="#">ADF5904</a>     | ADF5904WCCPZ        | 24GHz 4 Channel Rx non-IQ MMIC           | 32-LFCSP-5X5X0.75   | -40C to 105C      | Released       |
|                         | <a href="#">ADF5904</a>     | ADF5904WCCPZ-RL7    | 24GHz 4 Channel Rx non-IQ MMIC           | 32-LFCSP-5X5X0.75   | -40C to 105C      | Released       |
|                         | <a href="#">ADUCM300</a>    | ADUCM300WBCPZ       | Precision Analog Front End w/Micro & Com | 32-LFCSP-6X6X0.95   | -40C to 115C      | Released       |
|                         | <a href="#">ADUCM330WFS</a> | ADUCM330WFSBCPZ-RL  | Battery Monitor Gen III(96kB)            | 32-LFCSP-6X6X0.95   | -40C to 115C      | Released       |
|                         | <a href="#">ADUCM331WFS</a> | ADUCM331WFSBCPZ-RL  | Battery Monitor GenIII(128kB)            | 32-LFCSP-6X6X0.95   | -40C to 115C      | Released       |
|                         | <a href="#">ADUCM332WFS</a> | ADUCM332WFSBCPZ-RL  | Battery Monitor Gen III(64kB)            | 32-LFCSP-6X6X0.95   | -40C to 115C      | Released       |
|                         | <a href="#">HMC8038</a>     | HMC8038WLP4CE       | High isolation, non-reflective           | 16-LFCSP-4X4X0.85   | -40C to 105C      | Released       |
|                         | <a href="#">HMC8038</a>     | HMC8038WLP4CETR     | High isolation, non-reflective           | 16-LFCSP-4X4X0.85   | -40C to 105C      | Released       |
| Sensors                 | <a href="#">AD5941</a>      | AD5941WBCPZ         | Bio-Impedance & Electrochemical AFE      | 48-LFCSP-7X7X0.75   | -40C to 105C      | Pre-Release    |
|                         | <a href="#">AD5941</a>      | AD5941WBCPZ-RL7     | Bio-Impedance & Electrochemical AFE      | 48-LFCSP-7X7X0.75   | -40C to 105C      | Pre-Release    |
|                         | <a href="#">AD5943</a>      | AD5943WBCPZ         | Impedance Measurement AFE                | 48-LFCSP-7X7X0.75   | -40C to 105C      | Pre-Release    |
|                         | <a href="#">AD5943</a>      | AD5943WBCPZ-RL7     | Impedance Measurement AFE                | 48-LFCSP-7X7X0.75   | -40C to 105C      | Pre-Release    |
|                         | <a href="#">ADA4571</a>     | ADA4571WHRZ-R7      | AMR Angle Sensor and Sig Cond            | 8-SOIC_N-150_MIL    | -40C to 150C      | Released       |
|                         | <a href="#">ADA4571-2</a>   | ADA4571-2WHRZ-RL    | Dual AMR MAGNETIC SENSOR                 | 16-SOIC_N-150_MIL   | -40C to 150C      | Released       |
|                         | <a href="#">ADMT4000</a>    | ADMT4000WBRUZ       | Zero Power 46 Turn and Angle MR Sensor   | 24-TSSOP_4.4-4.4_MM | -40C to 150C      | Pre-Release    |
|                         | <a href="#">ADMT4000</a>    | ADMT4000WBRUZ-RL    | Zero Power 46 Turn and Angle MR Sensor   | 24-TSSOP_4.4-4.4_MM | -40C to 150C      | Pre-Release    |
|                         | <a href="#">ADMT4000</a>    | ADMT4000WFSBRUZ     | Zero Power 46 Turn and Angle MR Sensor   | 24-TSSOP_4.4-4.4_MM | -40C to 150C      | Pre-Release    |
|                         | <a href="#">ADMT4000</a>    | ADMT4000WFSBRUZ-RL  | Zero Power 46 Turn and Angle MR Sensor   | 24-TSSOP_4.4-4.4_MM | -40C to 150C      | Pre-Release    |
|                         | <a href="#">ADG1411</a>     | ADG1411WBCPZ-REEL   | +/-15V Quad SPST with Ron max = 2 Ohm    | 16-LFCSP-4X4X0.75   | -40C to 125C      | Released       |
|                         | <a href="#">ADG5412</a>     | ADG5412WBCPZ-REEL7  | 20V Latchup Proof quad SPST              | 16-LFCSP-4X4X0.75   | -40C to 125C      | Released       |
| Switches & Multiplexers | <a href="#">ADG5412</a>     | ADG5412WBRUZ-REEL7  | 20V Latchup Proof quad SPST              | 16-TSSOP_4.4-4.4_MM | -40C to 125C      | Released       |
|                         | <a href="#">ADG5433</a>     | ADG5433WBRUZ        | High V Latchup Proof Triple SPDT Switch  | 16-TSSOP_4.4-4.4_MM | -40C to 125C      | Released       |
|                         | <a href="#">ADG659</a>      | ADG659WYRUZ-REEL7   | +3/5V +/-5V 4/8 Chnl Analog Mux          | 16-TSSOP_4.4-4.4_MM | -40C to 125C      | Released       |
|                         | <a href="#">ADG708</a>      | ADW54008-0REEL      | 1.8-5.5V or +/-2.5V, 3 Ohm 4/8 Mux       | 16-TSSOP_4.4-4.4_MM | -40C to 105C      | Released       |
|                         | <a href="#">ADG708</a>      | ADW54008-0REEL7     | 1.8-5.5V or +/-2.5V, 3 Ohm 4/8 Mux       | 16-TSSOP_4.4-4.4_MM | -40C to 105C      | Released       |
|                         | <a href="#">ADG711</a>      | ADG711WBRUZ-REEL    | Low Voltage Quad SPST Switch             | 16-TSSOP_4.4-4.4_MM | -40C to 85C       | Released       |
|                         | <a href="#">ADG728</a>      | ADG728WBRUZ-REEL7   | SERIAL I2C, 8-ch MUX                     | 16-TSSOP_4.4-4.4_MM | -40C to 85C       | Released       |
|                         | <a href="#">ADG736</a>      | ADW54010Z-0REEL     | LOW VOLTAGE DUAL SPDT I.C.               | 10-MINI_SO-N/A      | -40C to 125C      | Released       |
|                         | <a href="#">ADG738</a>      | ADG738WBRUZ-REEL    | SERIAL SPI, 8-ch MUX                     | 16-TSSOP_4.4-4.4_MM | -40C to 105C      | Released       |

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