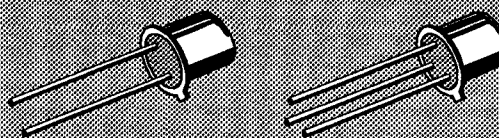


JFETs (Cont'd)

TO-18



Description	Channel	Min. I_{DSS} (mA)	Part Number
Low-Noise Amplifier	N	0.2	2N4338
Low-Noise Amplifier	N	0.5	2N4339
Low-Noise Amplifier	N	1.2	2N4340
Low-Noise Amplifier	N	3	2N4341

Description	Channel	Max. $r_{DS(ON)}$ (Ω)	Part Number
Analog Switch	N	30	2N4091 J
Analog Switch	N	50	2N4092 J
Analog Switch	N	80	2N4093 J
Analog Switch	N	30	2N4391
Analog Switch	N	60	2N4392
Analog Switch	N	100	2N4393
Analog Switch	N	25	2N4856 J
Analog Switch	N	40	2N4857 J
Analog Switch	N	60	2N4858 J
Analog Switch	N	25	2N4859 J
Analog Switch	N	40	2N4860 J
Analog Switch	N	60	2N4861 J
Analog Switch	P	75	2N5114 J
Analog Switch	P	100	2N5115 J
Analog Switch	P	175	2N5116 J

J = JAN, JANTX, JANTXV

Description	Max. Reverse Current (pA)	Part Number
Low-Leakage Diode	-1	PAD1
Low-Leakage Diode	-5	PAD5
Low-Leakage Diode	-50	PAD50

Description	Nominal Regulator Current (mA)	Part Number
Current Limiter	1.60	CR160
Current Limiter	1.80	CR180
Current Limiter	2.00	CR200
Current Limiter	2.20	CR220
Current Limiter	2.40	CR240
Current Limiter	2.70	CR270
Current Limiter	3.00	CR300
Current Limiter	3.30	CR330
Current Limiter	3.60	CR360
Current Limiter	3.90	CR390
Current Limiter	4.30	CR430
Current Limiter	4.70	CR470

Description	Channel	Min. $r_{DS(ON)}$ (Ω)	Max. $r_{DS(ON)}$ (Ω)	Part Number
Voltage-Controlled Resistor	N	20	60	VCR2N
Voltage-Controlled Resistor	N	200	600	VCR4N
Voltage-Controlled Resistor	N	4000	8000	VCR7N