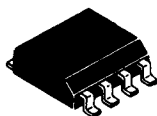


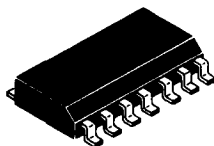
## Motorola Bipolar Integrated Circuits Group (continued)

| Device          | Package | Function                                                                       |
|-----------------|---------|--------------------------------------------------------------------------------|
| MC34012-3D      | SO-8    | Telephone Tone Ringer                                                          |
| MC34013AFN      | PLCC-28 | Speech Network and Tone Dialer                                                 |
| MC34014FN       | PLCC-20 | Telephone Speech Network with Dialer Interface                                 |
| MC34017-1D      | SO-8    | Telephone Tone Dialer                                                          |
| MC34017-2D      | SO-8    | Telephone Tone Dialer                                                          |
| MC34017-3D      | SO-8    | Telephone Tone Dialer                                                          |
| MC34018FN       | PLCC-28 | Voice Switched Speakerphone Circuit                                            |
| MC34060AD       | SO-14   | Switchmode Pulse Width Modulation Control Circuits                             |
| MC34071D        | SO-8    | High-Speed, Single Supply Operational Amplifier                                |
| MC34072D        | SO-8    | High-Speed, Single Supply Operational Amplifier                                |
| MC34074D        | SO-14   | Quad High Performance, Single Supply Operational Amplifiers                    |
| MC34080D        | SO-8    | High-Speed Decompensated ( $A_{VCL} \geq 2$ ) JFET Input Operational Amplifier |
| MC34081D        | SO-8    | High-Speed Decompensated ( $A_{VCL} \geq 2$ ) JFET Input Operational Amplifier |
| MC34181D        | SO-8    | Single Lowpower High-Speed JFET Operational Amplifier                          |
| MC34182D        | SO-8    | Dual Lowpower High-Speed JFET Operational Amplifier                            |
| MC34184D        | SO-14   | Quad Lowpower High-Speed JFET Operational Amplifier                            |
| NE592D          | SO-14   | Video Amplifier                                                                |
| TL061CD         | SO-8    | Single Bi-FET Low Power                                                        |
| TL062CD         | SO-8    | Dual Bi-FET Low Power                                                          |
| TL064CD         | SO-14   | Quad Bi-FET Low Power                                                          |
| TL071CD,ACD,BCD | SO-8    | Low-Noise JFET Input Operational Amplifier                                     |
| TL072CD,ACD,BCD | SO-8    | Low-Noise JFET Input Operational Amplifier                                     |
| TL074CD,ACD,BCD | SO-14   | Low-Noise JFET Input Operational Amplifier                                     |
| TL081CD,ACD,BCD | SO-8    | JFET Input Operational Amplifier                                               |
| TL082CD,ACD,BCD | SO-8    | JFET Input Operational Amplifier                                               |
| TL084CD,ACD,BCD | SO-14   | JFET Input Operational Amplifier                                               |
| TL431CD,ACD     | SO-8    | Programmable Precision References                                              |
| TCF6000D        | SO-8    | Peripheral Clamping Array                                                      |
| UAA1041D        | SO-8    | Direction and Warning Lamp Indicator                                           |

SO-8 CASE 751  
D SUFFIX



SO-14 CASE 751A  
D SUFFIX



SO-16 CASE 751B  
D SUFFIX

