

MOTOROLA INTEGRATED CIRCUITS
Linear 1350 - 1700 & MMH0026 Series

Rating	Value	Unit
Operating Temperature Range	-55 to +125	°C
Storage Temperature Range	-65 to +150	°C
Input Voltage Range	4.5 to 40	V

Function	Type/Pkg	Load Current typ mA	Power Supply Sensitivity typ
Precision Low-Voltage Reference	1503/P	-	-
Six-Bit Multiplying D to A Converter	1506/C	-	-
Wideband Video Amplifier	1510/G,H	-	-
Output Level Translator	1512/H,I	-	-
Dual Differential Comparator	1514/C	10	-
Operational Amplifier	1520/H,I	15	25
Operational Amplifier	1530/H,I,C	10	100
Operational Amplifier	1531/H,I,C	10	100
Dual Operational Amplifier	1535/I,C,A	20	50
Power Booster	1538/Z	-	1.0
High Frequency Video Amplifier	1552/I	-	-
High Frequency Video Amplifier	1553/I	-	-
Negative Voltage Regulator	1563/I,Z	-	-
Positive Voltage Regulator	1569/I,Z	-	-
Wideband Amplifier with AGC	1590/G	-	-
Operational Amplifier	1709/G,P	10	-
Differential Comparator	1710/H,G,C	10	-