

OPERATIONAL AMPLIFIERS**DUAL**

Type	Description	Temperature range (°C)	Package
LS204IN	High Performance Amplifier	–40 to 105	DIP8
LS204ID	High Performance Amplifier	–40 to 105	SO8
LS204CN	High Performance Amplifier	0 to 70	DIP8
LS204CD	High Performance Amplifier	0 to 70	SO8
TS272ID	High Speed - Low Cost Amplifier	–40 to 125	SO8
TS272IN	High Speed - Low Cost Amplifier	–40 to 125	DIP8
TS902IN	Rail to Rail Dual CMOS Amplifier with Standby Mode	–40 to 105	DIP14
TS902ID	Rail to Rail Dual CMOS Amplifier with Standby Mode	–40 to 105	SO14
TS912ID	Rail to Rail Dual CMOS Amplifier	–40 to 125	SO8
TS912IN	Rail to Rail Dual CMOS Amplifier	–40 to 125	DIP8
TS3V902ID	3V Rail to Rail Dual CMOS Amplifier with Standby Mode	–40 to 105	SO14
TS3V902IN	3V Rail to Rail Dual CMOS Amplifier with Standby Mode	–40 to 105	DIP14
TS3V912ID	3V Rail to Rail Dual CMOS Amplifier	–40 to 125	SO8
TS3V912IN	3V Rail to Rail Dual CMOS Amplifier	–40 to 125	DIP8

QUAD

Type	Description	Temperature range (°C)	Package
LS404IN	High Performance Amplifier	–40 to 105	DIP14
LS404ID	High Performance Amplifier	–40 to 105	SO14
LS404CN	High Performance Amplifier	0 to 70	DIP14
LS404CD	High Performance Amplifier	0 to 70	SO14
TS274ID	High Speed - Low Offset Voltage Amplifier	–40 to 125	SO14
TS274IN	High Speed - Low Offset Voltage Amplifier	–40 to 125	DIP14
TS914ID	Rail to Rail Quad CMOS Amplifier	–40 to 125	SO14
TS914IN	Rail to Rail Quad CMOS Amplifier	–40 to 125	DIP14
TS3V914ID	3V Rail to Rail Quad CMOS Amplifier	–40 to 125	SO14
TS3V914IN	3V Rail to Rail Quad CMOS Amplifier	–40 to 125	DIP14

COMPARATORS**DUAL**

Type	Description	Temperature range (°C)	Package
TS3V393ID	CMOS 3V Micropower Open Drain Comparator	–40 to 125	SO8
TS3V393IN	CMOS 3V Micropower Open Drain Comparator	–40 to 125	DIP8
TS3V3702ID	CMOS 3V Micropower - Push Pull Output Comparator	–40 to 125	SO8
TS3V3702IN	CMOS 3V Micropower - Push Pull Output Comparator	–40 to 125	DIP8

QUAD

Type	Description	Temperature range (°C)	Package
TS3V339ID	CMOS 3V Micropower Open Drain Comparator	–40 to 125	SO14
TS3V339IN	CMOS 3V Micropower Open Drain Comparator	–40 to 125	DIP14
TS3V3704ID	CMOS 3V Micropower - Push Pull Output Comparator	–40 to 125	SO14
TS3V3704IN	CMOS 3V Micropower - Push Pull Output Comparator	–40 to 125	DIP14