

**OPERATIONAL AMPLIFIERS****BIPOLAR–SINGLE**

Type	Description	Package
<a href="#">TDB7910</a>	Medium Power 0,5A Amplifier	DIP16

**BIPOLAR–DUAL**

Type	Description	Package
LM2904D LM2904DT LM2904N TSH221D TSH221N	Low Power - Single Power Supply Amplifier Low Power - Single Power Supply Amplifier Low Power - Single Power Supply Amplifier High Speed 25 MHz Single Power Supply Amplifier High Speed 25 MHz Single Power Supply Amplifier	SO8 SO8 Tape DIP8 SO8 DIP8

**BIPOLAR–QUAD**

Type	Description	Package
LM2902D LM2902DT LM2902N TSH241D TSH241N	Low Power - Single Power Supply Amplifier Low Power - Single Power Supply Amplifier Low Power - Single Power Supply Amplifier High Speed 2.5 MHz Single Power Supply Amplifier High Speed 2.5 MHz Single Power Supply Amplifier	SO14 SO14 Tape DIP14 SO14 DIP14

**CMOS–DUAL**

Type	Description	Package
TS2721D TS2721N TS27M21D TS27M21N TS27L21D TS27L21N TS9021D TS9021N TS9121D TS9121N	High Speed - Low Cost Amplifier High Speed - Low Cost Amplifier Medium Supply Current - Low Cost Amplifier Medium Supply Current - Low Cost Amplifier Low Supply Current - Low Cost Amplifier Low Supply Current - Low Cost Amplifier Rail to Rail Dual CMOS Amplifier Rail to Rail Dual CMOS Amplifier Rail to Rail Dual CMOS Amplifier Rail to Rail Dual CMOS Amplifier	SO8 DIP8 SO8 DIP8 SO8 DIP8 SO14 DIP14 SO8 DIP8

**CMOS–QUAD**

Type	Description	Package
TS2741D TS2741N TS27M41D TS27M41N TS27L41D TS27L41N TS9141D TS9141N	High Speed - Low Cost Amplifier High Speed - Low Cost Amplifier Medium Supply Current - Low Cost Amplifier Medium Supply Current - Low Cost Amplifier Low Supply Current - Low Cost Amplifier Low Supply Current - Low Cost Amplifier 150 MHz Amplifier - Bipolar Input with Standby Mode 150 MHz Amplifier - Bipolar Input with Standby Mode	SO14 DIP14 SO14 DIP14 SO14 DIP14 SO14 DIP14

**LINEAR ICs****COMPARATORS****DUAL**

Type	Description	Package
LM2903D	Bipolar Low Offset Voltage Comparator	SO8
LM2903DT	Bipolar Low Offset Voltage Comparator	SO8 Tape
LM2903N	Bipolar Low Offset Voltage Comparator	DIP8
TS372ID	CMOS Low Power Comparator	SO8
TS372IN	CMOS Low Power Comparator	DIP8
TS393ID	CMOS Micropower Comparator	SO8
TS393IN	CMOS Micropower Comparator	DIP8
TS3702ID	CMOS Micropower - Push Pull Output Comparator	SO8
TS3702IN	CMOS Micropower - Push Pull Output Comparator	DIP8

**QUAD**

Type	Description	Package
LM2901D	Low Offset Voltage Comparator	SO14
LM2901DT	Low Offset Voltage Comparator	SO14 Tape
LM2901N	Low Offset Voltage Comparator	DIP14
TS339ID	CMOS Micropower Comparator	SO14
TS339IN	CMOS Micropower Comparator	DIP14
TS374ID	CMOS Low Power Comparator	SO14
TS374IN	CMOS Low Power Comparator	DIP14
TS3704ID	CMOS Micropower - Push Pull Output Comparator	SO14
TS3704IN	CMOS Micropower - Push Pull Output Comparator	DIP14

**TIMERS**

Type	Description	Temperature Range °C	Package
SA555D	Astable Or Monostable Operation Timer	- 40 to 105	SO8
SA555DT	Astable Or Monostable Operation Timer	- 40 to 105	SO8 Tape
SA555N	Astable Or Monostable Operation Timer	- 40 to 105	DIP8
SA556D	Two Independant 555 Timing Circuits Timer	- 40 to 105	SO14
SA556DT	Two Independant 555 Timing Circuits Timer	- 40 to 105	SO14 Tape
SA556N	Two Independant 555 Timing Circuits Timer	- 40 to 105	DIP14
TS555ID	Low Power Timer	- 40 to 125	SO8
TS555IDT	Low Power Timer	- 40 to 125	SO8 Tape
TS555IN	Low Power Timer	- 40 to 125	DIP8
TS556ID	Dual Low Power Timer	- 40 to 125	SO14
TS556IDT	Dual Low Power Timer	- 40 to 125	SO14 Tape
TS556IN	Dual Low Power Timer	- 40 to 125	DIP14

**POWER TRANSISTOR DRIVERS**

Type	Description	Package
TD310IN	Mosfet and IGBT Triple Driver with comparator and Operational Amplifier	DIP16
TD310ID	Mosfet and IGBT Triple Driver with comparator and Operational Amplifier	SO16

**VOLTAGE REGULATORS**

Type	Description	Package
<a href="#">L387A</a>	5V –0.4A Very Low Drop Regulator	PENTAWATT
<a href="#">L2605V</a>	0.5A Low Dropout Voltage Regulator	TO220
<a href="#">L2605X</a>	0.5A Low Dropout Voltage Regulator	SOT82
<a href="#">L2685V</a>	0.5A Low Dropout Voltage Regulator	TO220
<a href="#">L2685X</a>	0.5A Low Dropout Voltage Regulator	SOT82
<a href="#">L2610V</a>	0.5A Low Dropout Voltage Regulator	TO220
<a href="#">L2610X</a>	0.5A Low Dropout Voltage Regulator	SOT82
<a href="#">L4805CV</a>	0.4A Low Dropout Voltage Regulator	TO220
<a href="#">L4805CX</a>	0.4A Low Dropout Voltage Regulator	SOT82
<a href="#">L4808CV</a>	0.4A Low Dropout Voltage Regulator	TO220
<a href="#">L4808CX</a>	0.4A Low Dropout Voltage Regulator	SOT82
<a href="#">L4885CV</a>	0.4A Low Dropout Voltage Regulator	TO220
<a href="#">L4885CX</a>	0.4A Low Dropout Voltage Regulator	SOT82
<a href="#">L4892CV</a>	0.4A Low Dropout Voltage Regulator	TO220
<a href="#">L4892CX</a>	0.4A Low Dropout Voltage Regulator	SOT82
<a href="#">L4810CV</a>	0.4A Low Dropout Voltage Regulator	TO220
<a href="#">L4810CX</a>	0.4A Low Dropout Voltage Regulator	SOT82
<a href="#">L4812CV</a>	0.4A Low Dropout Voltage Regulator	TO220
<a href="#">L4812CX</a>	0.4A Low Dropout Voltage Regulator	SOT82
<a href="#">L4901A</a>	Dual 5V Regulator with Reset	HEPTAWATT
<a href="#">L4902A</a>	Dual 5V Regulator with Reset and Disable	HEPTAWATT
<a href="#">L4903</a>	Dual 5V Regulator with Reset and Disable	MINIDIP
<a href="#">L4904A</a>	Dual 5V Regulator with Reset	MINIDIP
<a href="#">L4905</a>	Dual 5V Regulator Reset	HEPTAWATT
<a href="#">L4915</a>	Adjustable Voltage Regulator Puls Filter	HEPTAWATT
<a href="#">L4916</a>	Voltage Regulator Plus Filter	MINIDIP (4 + 4)
<a href="#">L4918</a>	Voltage Regulator Plus Filter	PENTAWATT
<a href="#">L4920</a>	Very Low Drop Adjustable Regulator	PENTAWATT
<a href="#">L4921</a>	Very Low Drop Adjustable Regulator	MINIDIP
<a href="#">L4922</a>	5V–1A Very Low Drop Regulator with Reset	HEPTAWATT
<a href="#">L4923</a>	5V–1A Very Low Drop Regulator with Reset and Inhibit	PENTAWATT
<a href="#">L4925</a>	5V Very Low Drop Regulator with Reset	PENTAWATT
<a href="#">L4936N</a>	Dual Multifunction Voltage Regulator	MULTIWATT11
<a href="#">L4936NH</a>	Dual Multifunction Voltage Regulator	MULTIWATT15
<a href="#">L4937N</a>	Dual Multifunction Voltage Regulator	HEPTAWATT
<a href="#">L4937NPD</a>	Dual 5V Multifunction Voltage Regulator	POWERSO20
<a href="#">L4938N</a>	Dual Multifunction Voltage Regulator	DIP16
<a href="#">L4936E</a>	Advanced Voltage Regulator	MULTIWATT11
<a href="#">L4936EH</a>	Advanced Voltage Regulator	MULTIWATT15
<a href="#">L4938E</a>	Advanced Voltage Regulator	DIP16
<a href="#">L4938ED</a>	Advanced Voltage Regulator	SO20
<a href="#">L4945</a>	5V–0.5A Very Low Drop Regulator	TO220
<a href="#">L4946</a>	Quad Voltage Regulator with Inhibit and Reset	MULTIWATT11
<a href="#">L4946B</a>	Quad Voltage Regulator with Inhibit and Reset	MULTIWATT11
<a href="#">L4947</a>	5V–0.5A Very Low Drop Regulator with Reset	PENTAWATT
<a href="#">L4947R</a>	5V–0.5A Very Low Drop Regulator with Reset	PENTAWATT
<a href="#">L4947PD</a>	5V–0.5A Very Low Drop Regulator with Reset	POWERSO20
<a href="#">L4948</a>	Quad Regulator with Inhibit and Reset	MULTIWATT11
<a href="#">L4949E</a>	Multifunction Very Low Drop Voltage Regulator	MINIDIP
<a href="#">L4949ED</a>	Multifunction Very Low Drop Voltage Regulator	SO8
<a href="#">L4949EP</a>	Multifunction Very Low Drop Voltage Regulator	SO20
<a href="#">L4949N</a>	Multifunction Very Low Drop	MINIDIP
<a href="#">L4949DN</a>	Multifunction Very Low Drop	SO8
<a href="#">L4950</a>	8.5V–0.5A Very Low-Drop Regulator	TO220
<a href="#">L4951</a>	10V–0.5A Very Low-Drop Regulator	TO220
<a href="#">L4952</a>	Voltage Regulator for Car Radio Applications	SO20
<a href="#">L4953</a>	Multifunction Voltage Regulator for Car Radio	MULTIWATT15
<a href="#">L4953K</a>	Multifunction Voltage Regulator for Car Radio	MULTIWATT15
<a href="#">L4954</a>	Quad Multifunction Voltage Regulators for Car Radio	MULTIWATT15
<a href="#">TL7700A</a> Series	Supply Voltage Supervisor	MINIDIP/SO8