

VOLTAGE REFERENCE

Type	Description	Temperature range (°C)	Package
LM236AD	2.5 V Shunt Voltage Reference $\pm 1\%$	– 25 to 85	SO8
LM236ADT	2.5 V Shunt Voltage Reference $\pm 1\%$	– 25 to 85	SO8 Tape
LM236AZ	2.5 V Shunt Voltage Reference $\pm 1\%$	– 25 to 85	TO92
LM236D	2.5 V Shunt Voltage Reference $\pm 2\%$	– 25 to 85	SO8
LM236DT	2.5 V Shunt Voltage Reference $\pm 2\%$	– 25 to 85	SO8 Tape
LM236Z	2.5 V Shunt Voltage Reference $\pm 2\%$	– 25 to 85	TO92
LM336BD	2.5 V Shunt Voltage Reference $\pm 2\%$	0 to 70	SO8
LM336BDT	2.5 V Shunt Voltage Reference $\pm 2\%$	0 to 70	SO8 Tape
LM336BZ	2.5 V Shunt Voltage Reference $\pm 2\%$	0 to 70	TO92
LM336D	2.5 V Shunt Voltage Reference $\pm 2\%$	0 to 70	SO8
LM336DT	2.5 V Shunt Voltage Reference $\pm 2\%$	0 to 70	SO8 Tape
LM336Z	2.5 V Shunt Voltage Reference $\pm 2\%$	0 to 70	TO92
MC1403ID	2.5 V 1% Serial Voltage Reference - High Stability	0 to 70	SO8
MC1403IN	2.5 V 1% Serial Voltage Reference - High Stability	0 to 70	DIP8
TL431CD	Programmable (2.5 V to 36 V) Shunt Voltage Reference 2%	0 to 70	SO8
TL431CZ	Programmable (2.5 V to 36 V) Shunt Voltage Reference 2%	0 to 70	TO92
TL431ACD	Programmable (2.5 V to 36 V) Shunt Voltage Reference 1%	0 to 70	SO8
TL431ACZ	Programmable (2.5 V to 36 V) Shunt Voltage Reference 1%	0 to 70	TO92
TL431ID	Programmable (2.5 V to 36 V) Shunt Voltage Reference 2%	– 40 to 85	SO8
TL431IZ	Programmable (2.5 V to 36 V) Shunt Voltage Reference 2%	– 40 to 85	TO92
TL431AID	Programmable (2.5 V to 36 V) Shunt Voltage Reference 1%	– 40 to 85	SO8
TL431AIZ	Programmable (2.5 V to 36 V) Shunt Voltage Reference 1%	– 40 to 85	TO92
TL431CDT	Programmable (2.5 V to 36 V) Shunt Voltage Reference 2%	0 to 70	SO8 Tape
TL431IDT	Programmable (2.5 V to 36 V) Shunt Voltage Reference 2%	– 40 to 85	SO8 Tape
TL431ACDT	Programmable (2.5 V to 36 V) Shunt Voltage Reference 1%	0 to 70	SO8 Tape
TL431AIDT	Programmable (2.5 V to 36 V) Shunt Voltage Reference 1%	– 40 to 85	SO8 Tape
TL431CZ-AP	Programmable (2.5 V to 36 V) Shunt Voltage Reference 2%	0 to 70	TO92 AMMOPACK
TL431ACZ-AP	Programmable (2.5 V to 36 V) Shunt Voltage Reference 1%	0 to 70	TO92 AMMOPACK
TL431IZ-AP	Programmable (2.5 V to 36 V) Shunt Voltage Reference 2%	– 40 to 85	TO92 AMMOPACK
TL431AIZ-AP	Programmable (2.5 V to 36 V) Shunt Voltage Reference 1%	– 40 to 85	TO92 AMMOPACK