

LF353—LM2903

Analog Products Cross-Reference by Device

Competitor's Generic Device Name*	Texas Instruments Equivalent Device*	Pin Count	Available Packages	Temperature Range	Usage Code†
LF353	TLE2072	8	PDIP, SOP	0° to 70°C, -40° to 85°C	Q
LF353	TLE2082	8	PDIP	0° to 70°C, -40° to 85°C	Q
LF356	TLE2071, TLE2081	8	PDIP, SOP	0° to 70°C, -40° to 85°C	Q
LF357	TLE2071, TLE2081	8	PDIP, SOP	0° to 70°C, -40° to 85°C	Q
LF400	TLE2071, TLE2081	8	PDIP, SOP	0° to 70°C, -40° to 85°C	Q
LF411	LF411	8	PDIP, SOP	0° to 70°C, -40° to 85°C	S
LF411	TLE2071, TLE2081	8	PDIP, SOP	0° to 70°C, -40° to 85°C	Q
LF411A	LF411	8	PDIP, SOP	0° to 70°C, -40° to 85°C	Q
LF412	LF412	8	PDIP, SOP	0° to 70°C	S
LF412	TLE2072	8	PDIP, SOP	0° to 70°C, -40° to 85°C	Q
LF412	TLE2082	8	PDIP	0° to 70°C, -40° to 85°C	Q
LF412A	LF412	8	PDIP, SOP	0° to 70°C	Q
LF441	TLE2061	8	PDIP, SOP	0° to 70°C, -40° to 85°C	Q
LF441C	TL061/A	8	PDIP, SOP	0° to 70°C, -40° to 85°C	Q
LF442	TLE2062	8	PDIP, SOP	0° to 70°C, -40° to 85°C	Q
LF442/C	TL062/A	8	PDIP, SOP, TSSOP	0° to 70°C, -40° to 85°C	Q
LF444	TLE2064	14	PDIP, SOP	0° to 70°C, -40° to 85°C	Q
LF444/C	TL064/A	14	PDIP, SOP, TSSOP	0° to 70°C, -40° to 85°C	Q
LF451	TLE2071, TLE2081	8	PDIP, SOP	0° to 70°C, -40° to 85°C	Q
LF453	TLE2072	8	PDIP, SOP	0° to 70°C, -40° to 85°C	Q
LF453	TLE2082	8	PDIP	0° to 70°C, -40° to 85°C	Q
LK115	TPS7201, TPS7233, TPS7248, TPS7250	8	PDIP, SOP, TSSOP	-40° to 125°C	Q
LM1085	TL3317 (planned - ADJ, 3.3V, 5.5V)	3	PowerFLEX, TO/SOT	0° to 125°C	S
LM1117	TLV1117 (planned - ADJ, 2.5V, 3.3V)	2	PowerFLEX	0° to 125°C	Q
LM137	LM237	3	PowerFLEX, TO/SOT	-25° to 150°C	S
LM1458	MC1458	8	PDIP, SOP	0° to 70°C	S
LM1458	TLE2021	8	SOP	0° to 70°C, -40° to 85°C	Q
LM1458/A	MC1458	8	PDIP, SOP	0° to 70°C	S
LM1458/A	MC1558	8	PDIP, LCCC	-55° to 125°C	S
LM1558	MC1558	8	PDIP, LCCC	-55° to 125°C	S
LM1577	TPS6734	8	PDIP, SOP	-40° to 85°C	Q
LM211	LM211	8	PDIP, SOP	-40° to 85°C	S
LM218	LM218	8	PDIP, SOP	-25° to 85°C	P
LM224	LM224/A	14	PDIP, SOP	-25° to 85°C	S
LM224/A	LM224/A	14	PDIP, SOP	-25° to 85°C	S
LM236	LM236	3, 8	SOP, TO/SOT	-20° to 85°C	S
LM236-2.5	LM236-2.5	3, 8	SOP, TO/SOT	-20° to 85°C	S
LM236A-2.5	LM236-2.5	3, 8	SOP, TO/SOT	-20° to 85°C	Q
LM237	LM237	3	PowerFLEX, TO/SOT	-25° to 150°C	S
LM239/A	LM239/A	14	PDIP, SOP	-25° to 125°C	S
LM248	LM248	14	PDIP, SOP	-25° to 85°C	S
LM2524D	SG2524	16	PDIP, SOP	-25° to 85°C	Q
LM2577	TPS6734	8	PDIP, SOP	-40° to 85°C	Q
LM258/A	LM258/A	8	PDIP, SOP	-25° to 85°C	S
LM285-1.2	LM285-1.2	3, 8	SOP, TO/SOT	-40° to 85°C	S
LM285-2.5	LM285-2.5	3, 8	SOP, TO/SOT	-40° to 85°C	S
LM2900	LM2900	14	PDIP, SOP	-40° to 85°C	S
LM2901	LM2901	14	PDIP, SOP, TSSOP	-40° to 125°C	S
LM2901	TLC339	14	PDIP, SOP	0° to 70°C, -40° to 85°C	Q
LM2902	LM2902	14	PDIP, SOP, TSSOP	-40° to 125°C	S
LM2903	LM2903	8	PDIP, SOP, TSSOP	-40° to 125°C	S

*Device abbreviations: LM1458/A/B implies LM1458, LM1458A and LM1458B; or LM431A/B/C implies LM431A, LM431B and LM431C

†Usage Codes: **F**—Similar in functionality; **P**—Same functionality but not pin-for-pin and/or parametrically equivalent; **Q**—Same functionality and pinout but not exact equivalent; **S**—Exact equivalent