

LINEAR COMPONENTS

PRODUCT	DESCRIPTION	PACKAGE	MILTEMP	NFC 96883	MIL STD 883	CECC 90000	ESA/SCC 9000
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OPERATIONAL AMPLIFIERS - J-FET INPUT - SINGLE

LF 155	Low supply current $I_{IB}(\max) = 100 \text{ pA}$	TO 99 CERDIP 8 LCCC 20	■	■	■	■	■
LF 155 A	$V_{IO}(\max) = 2 \text{ mV}$ $\alpha V_{IO}(\max) = 5 \mu\text{V} / ^\circ\text{C}$	TO 99 CERDIP 8 LCCC 20	■	■	■	■	■
LF 156	High slew rate	TO 99 CERDIP 8 LCCC 20	■	■	■	■	■
LF 156 A	High slew rate - Low offset drift	TO 99 CERDIP 8 LCCC 20	■	■	■	■	■
LF 157	Wide band	TO 99 CERDIP 8 LCCC 20	■	■	■	■	■
LF 157 A	Wide band - Low offset drift	TO 99 CERDIP 8 LCCC 20	■	■	■	■	■

OPERATIONAL AMPLIFIERS - J-FET INPUT - DUAL

TL 062	Low supply current	TO 99 CERDIP 8 LCCC 20	■	■	■	■	■
TL 072	Low noise	TO 99 CERDIP 8 LCCC 20	■	■	■	■	■
TL 082	Slew rate (typ.) = $13 \text{ V} / \mu\text{s}$	TO 99 CERDIP 8 LCCC 20	■	■	■	■	■

OPERATIONAL AMPLIFIERS - J-FET INPUT - QUAD

TL 064	Low supply current	CERDIP 14 LCCC 20	■	■	■	■	■
TL 074	Low noise	CERDIP 14 LCCC 20	■	■	■	■	■
TL 084	Slew rate (typ.) = $13 \text{ V} / \mu\text{s}$	CERDIP 14 CERAMIC DIL 14 LCCC 20	■	■	■	■	■

■ Available.