FUSES SUBMINIATURE

PICO II® Fast-Acting Type

ELECTRICAL CHARACTERISTICS:

RATING	AMPERAGE	BLOW TIME		
100%	1/16-15	4 hours, minimum		
200%	1/16-10	5 seconds, maximum		
200%	12-15	10 seconds, maximum		

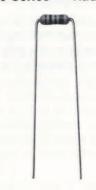
APPROVALS: Recognized under the Components Program of Underwriters Laboratories through 10 amperes.

COLOR CODING: PICO II® Fuses are color-coded per IEC (International Electrotechnical Commission) Standards Publication 127. The first three bands indicate current rating in milliamperes. The fourth and wider band designates the time-current characteristics of the fuse (red is fast-acting). Fuses are also available without color coding. The Littelfuse manufacturing symbol and ampere rating are marked on the fuse body.

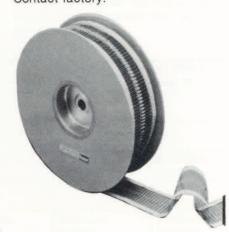
FUSES TO MIL SPEC: See Military Section.

255 000 Series - Axial Leads

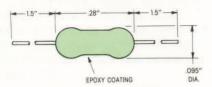
256 000 Series - Radial Leads



OPTIONS: PICO II® Fuses are available on tape for use with automatic insertion equipment . . . Contact factory.

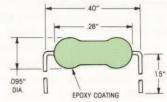


251 000 Series (Non color-coded)



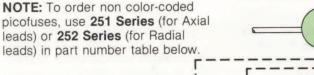
NOTE: Leads are solder-coated copper, .025" diameter for 1/16 - 10A, .032" diameter for

252 000 Series (Non color-coded)



NOTE: LF and amperage rating marked on all picofuse series.

NOTE: To order non color-coded picofuses, use 251 Series (for Axial leads) or 252 Series (for Radial



PART NUMBER			FIRST	SECOND SIGNIF-		TIME-CURRENT CHARACTER-	
AXIAL LEADS	RADIAL LEADS	AMPERE RATING	SIGNIF- ICANT FIGURE	ICANT FIGURE	MULTI- PLIER	ISTIC (Wide Band)	VOLTAGE RATING
255.062	256.062	1/16	Blue	Red	Black	Red	125
255.125	256.125	1/8	Brown	Red	Brown	Red	125
255.250	256.250	1/4	Red	Green	Brown	Red	125
255.375	256.375	3/8	Orange	Violet	Brown	Red	125
255.500	256.500	1/2	Green	Black	Brown	Red	125
255.750	256.750	3/4	Violet	Green	Brown	Red	125
255 001	256 001	1	Brown	Black	Red	Red	125
255 01.5	256 01.5	1-1/2	Brown	Green	Red	Red	125
255 002	256 002	2	Red	Black	Red	Red	125
255 02.5	256 02.5	2-1/2	Red	Green	Red	Red	125
255 003 255 03.5 255 004 255 005 255 007	256 003 256 03.5 256 004 256 005 256 007	3 3-1/2 4 5 7	Orange Orange Yellow Green Violet	Black Green Black Black Black	Red Red Red Red Red	Red Red Red Red	125 125 125 125 125
255 010	256 010	10	Brown	Black	Orange	Red	125
255 012	256 012	12	Brown	Red	Orange	Red	32
255 015	256 015	15	Brown	Green	Orange	Red	32