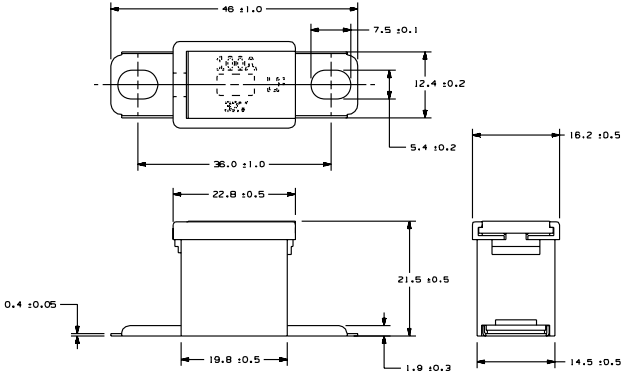


PART NUMBER	CURRENT RATING (A)	BODY COLOR	RATED VOLTAGE
02B3020.MXJ	20	LIGHT BLUE	32V
02B3030.MXJ	30	PINK	32V
02B3040.MXJ	40	GREEN	32V
02B3050.MXJ	50	RED	32V
02B3060.MXJ	60	YELLOW	32V
02B3070.MXJ	70	BROWN	32V
02B3080.MXJ	80	BLACK	32V
02B3100.MXJ	100	BLUE	32V
02B3120.MXJ	120	WHITE	32V
02B3140.MXJ	140	REDDISH BROWN	32V

% OF RATED CURRENT	OPENING TIME	
	MIN	MAX
110%	14.400 SEC.	-
200%	5 SEC.	100 SEC.
350%	0.2 SEC.	7 SEC.
600%	0.04 SEC.	1 SEC.



METRIC

UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN MILLIMETERS. DIMENSIONS IN BRACKETS [] ARE IN INCHES. UNLESS OTHERWISE SPECIFIED, DIMENSIONS DO NOT INCLUDE PLATING.	
CPK	CP
CPK DENOTES CPK DIMENSIONS. -MINIMUM CPK VALUE DENOTES A CHARACTERISTIC THAT PROVIDES AN INDICATION OF PROCESS VARIATION. THIS VALUE IS NOT A MEASURE OF PROCESS CAPABILITY. IT IS A MEASURE OF PROCESS VARIATION AND TRACING TO BE SET IN IN LITTELFUSE INSPECTION INSTRUCTIONS	
CP DENOTES CP DIMENSIONS. -MINIMUM CP VALUE DENOTES A CHARACTERISTIC THAT PROVIDES AN INDICATION OF PROCESS VARIATION. THIS VALUE IS NOT A MEASURE OF PROCESS CAPABILITY. IT IS A MEASURE OF PROCESS VARIATION AND TRACING TO BE SET IN IN LITTELFUSE INSPECTION INSTRUCTIONS	
CP DENOTES CP DIMENSIONS. -MINIMUM CP VALUE DENOTES A CHARACTERISTIC THAT PROVIDES AN INDICATION OF PROCESS VARIATION. THIS VALUE IS NOT A MEASURE OF PROCESS CAPABILITY. IT IS A MEASURE OF PROCESS VARIATION AND TRACING TO BE SET IN IN LITTELFUSE INSPECTION INSTRUCTIONS	

NO	COMPONENT NO	DESCRIPTION	QTY/M	U/M
BILL OF MATERIAL				
COPIES TO				
1 9 18 FINISH				
2 10 19				
3 12 20				
4 13 21 BRW QMB				
5 14 22 CHK				
6 15 23				
7 16 24				
8 17 25				
TOLERANCE UNLESS OTHERWISE SPECIFIED				
ONE PLACE DEC +/- .4				
TWO PLACE DEC +/- .05				
THREE PLACE DEC +/- .010				
ANGULAR +/- .1°				
TITLE				
FUSE - PAL 283 AT IS 32V				
SLOW BLOW				
REVISION Dwg. NO.				
A				
OUTLINE				
QL-02B3000.MXJ				