

21.5 $\pm$ 0.3

40.5 $\pm$ 0.5

59.5 $\pm$ 0.5

25.4 $\pm$ 0.5

26.4 $\pm$ 0.3

35.0 $\pm$ 0.3

24.5 $\pm$ 0.3

52.6 $\pm$ 0.5

85.5

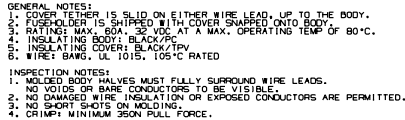
A

GENERAL NOTES:

1. COVER TETHER IS SLID ON EITHER WIRE LEAD, UP TO THE BODY.
2. FUSEHOLDER IS SHIPPED WITH COVER SNAPPED ONTO BODY.
3. RATING: MAX. 80A, 32 VDC AT A MAX. OPERATING TEMP OF 80°C.
4. INSULATING BODY: BLACK/PC
5. INSULATING COVER: BLACK/TPV
6. WIRE: BAWG, UL 1015, 105°C RATED

INSPECTION NOTES:

1. MOLDED BODY HALVES MUST FULLY SURROUND WIRE LEADS.
2. NO VOIDS OR BARE CONDUCTORS TO BE VISIBLE.
3. NO DAMAGED WIRE INSULATION OR EXPOSED CONDUCTORS ARE PERMITTED.
4. NO SHORT SHOTS ON MOLDING.
5. CRIMP: MINIMUM 350N PULL FORCE.



	UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN MILLIMETERS. DIMENSIONS IN BRACKETS ARE IN INCHES
	UNLESS OTHERWISE SPECIFIED, DIMENSIONS DO NOT INCLUDE PLATING.
⑥	DENOTES CRITICAL CHARACTERISTICS.
CPK	DENOTES CPK DIMENSIONS - MINIMUM PPK VALUE
SY	DENOTES A CHARACTERISTIC THAT PROVIDES AN INDICATION OF VARIATION AND TRACKING TO BE DEFINED FOR USE AS REQUIREMENT
	LITTLE-ENDIAN INSTRUCTION
	VALUE
CP	MUST BE WITHIN THE DIMENSIONAL LIMITATIONS SPECIFIED FOR MAXIMUM TOLERANCE SHOWN FOR MAXIMUM TOLERANCE

CPK		CP					
DEMOTES CRITICAL CHARACTERISTICS		DEMOTES CP DIMENSIONS - MINIMUM CPK VALUE					
DEMOTES A CHARACTERISTIC THAT PROVIDES AN INDICATION OF PROCESS PERFORMANCE. PROCEDURE FOR MEASUREMENT AND TRACING TO BE DEFINED IN DIMENSIONS		DEMOTES CP DIMENSIONS - MINIMUM CP VALUE MUST BE WITHIN THE DIMENSIONAL LIMITATIONS SHOWN ON DRAWING AND INITIALLY LOCATED TO ALLOW FOR MANUFACTURING LIFE					
NO COMPONENT NO.		DESCRIPTION		QTY/M	U/M		
BILL OF MATERIAL							
COPIES TO MAIL SPEC							
LTR		DATE		REVISION		CHK	APP
A		10/02/00		000			