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REVISIONS									
ZONE	REV.	DESCRIPTION	DATE	APPROVED					
	А	522970GCC NEW RELEASE DRAWING	04/MAR/2021	EDWARD J					
	В	523692 ECC CHANGE THE MOLDED CONTENTS TO LASER MARKING	11/MAY/2021	EDWARD.J					

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- 1. MATERIALS: BASE/HOUSING: BLACK PBT COVER: TRANSPEARANCE PC TERMINAL: TINNED COPPER PUSH BOTTOM:POM WHITE
- 2. FUSES ASSEMBLY BY HANDS.
- 3. ALL FUSES MUST NOT EXCEED 70% OF RATED CURRENT
- 4. RED LED INDICATES WHEN FUSE IS BROKEN.

DIMENT											
DIMENS	IONS ARE S	HOWN IN M IG TO ANSI/	ILLIMET ASME Y	ERS. DIMENS (14.5-1994.	SIONS A	ND TOLERANCES ARE					
	FIT FUNCTION CRITICAL CHARACTERISTICS SYMBOL										
<s></s>	SAFETY/ COMPLIANCE CRITICAL CHARACTERISTICS SYMBOL										
CPK	DENOTE	DENOTES CPK DIMENSIONS MINIMUM CPK VALUE									
$\langle ST \rangle$	DENOTE PERFOR IN LITTE	DENOTES A CHARACTERISTIC THAT PROVIDES AN INDICATION OF PROCESS PERFORMANCE.PROCEDURE FOR MEASUREMENTAND TRACKINGTO BE DEFINED IN LITTELFUSE INSPECTION INSTRUCTIONS									
СР	DENOTE DIMENSI TO ALLC	DENOTES CP DIMENSIONS, -MINIMUM CP VALUE MUST BE WITHIN THE DIMENSIONAL LIMITATIONS SHOWN ON DRAWING AND INITIALLY LOCATED TO ALLOW FOR MAXIMUM TOOL LIFE									
	DIN ONE PL TWO PL	IENSION; M ACE DECIM ACES DEC	M TOLE 1AL ± 0.4 IMAL ±	RANCES UNI 5 TI 0.20	LESS O' HREE F	THERWISE SPECIFIED PLACES DECIMAL <u>+</u> 0.10 ANGULAR <u>+</u> :	)0 2°				
-	NAME	DATE				- 14 @					
DRAWN	Sunny Pan	22/OCT/2020		-1/-	Līt	telfuse					
CHECKED	Jason Li	22/OCT/2020									
	-	-	E	xpertise A	pplie	d Answers Deliver	red				
	-	-	TITL	E							
FORM NO:	CVP-PE40-0	006 REV A	STD DUTY MINI PDM 6 POS								
THIRD /	ANGLE PROJ	ECTION									
Ē	$\rightarrow$	7	SIZE C	DWG. NO.		OI -880025		REV.			

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DO NOT SCALE DRAWING SCALE 1:1