

REVISION								
ATE	DESCRIPTION							
.5/23	526513GCP - RELEASE MRY							
COMPONENT NO DESCRIPTION QTY/M U/M								
BILL OF MATERIAL								
>	CRITICAL CHARACTERISTIC FOR PART SAFETY/COMPLIANCE							
	DENO	TES CRITICAL CHA	٩RA	CTERIS	TICS.			
(	DENO	TES CPK DIMENSI	ON	S, -MINI	MUM CPK VALI	JE		
<u> </u>		TES A CHARACTER						
\$		ROCESS PERFORM	ANC	E. PRO	CEDURE FOR M	EAS		
<i>,</i>					BE DEFINED IN			
		LITTELFUSE 1 OTES CP DIMENSI			N INSTRUCTIO			
		BE WITHIN THE D						
	SHOWN ON DRAWING AND INITIALLY LOCATED TO							
EC		ALLOW FOR MA	MIX.	1UM TO FINISH				
				FINISH				
	Г	DATE		SCALE		F	INISH GOOD V	vт
		.2/16/2022		NTS		ן'		
SS OTHE		SPECIFIED, DIMEN	JCT			FPC		S/PIECE
rs [] ar	RE INCH	ES DIMENSIONING	g ai	ND DO I	NOT INCLUDE	PLA	FING. TOLER	
IS [ ] ARE INCHES DIMENSIONING AND DO NOT INCLUDE PLATING. TOLERANCING TO BE INTERPRETED IN ACCORDANCE WITH ANSI Y14.5M-1994								
IGLE CTION								
1								
7								
SHAFT EXTENSION 387mm OUTLINE								
REVISION DRWG NO. SHEET 1 OF 1								
CHICAGO, ILLINOIS 60631 A OL-LDSEP05								
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