









EV A	DATE 8/26/22	DESCRIPTION 525614GCP - RELEASE MRY								
A	0/20/22			5250	514GCP -	RELEASE MIRT				
	1									
<u> </u>	IO COMPONE	INT NO						QTY/M	U/M	
S> CRITICAL CHARACTERISTIC FOR PART SAFETY/COMPLIANCE										
<s> CRITICAL CHARACTERISTIC FOR PART SAFETY/ DENOTES CRITICAL CHARACTERISTICS.</s>							PIF	LIANCE		
⊢										
┝	СРК			_	- /					
	(ST) DENOTES A CHARACTERISTIC THAT PROVIDES AN INDICATION OF PROCESS PERFORMANCE. PROCEDURE FOR MEASUREMENT									
	AND TRACKING TO BE DEFINED IN LITTELFUSE INSPECTION INSTRUCTIONS.									
			TES CP DIMENSIO				5			
CP MUST BE WITHIN THE I SHOWN ON DRAWING				AND	INITIA				$ \mathbf{R} $	
MATL SPEC		ALLOW FOR MAXIMUM TOOL LIFE.								
					1111011					
			DATE		SCALE		F	INISH GOOD V	VT	
JMOLER			8/22/2022		NTS			GRAMS/PIECE		
UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN MILLIMETERS, DIMENSIONS IN BRACKETS [] ARE INCHES DIMENSIONING AND DO NOT INCLUDE PLATING. TOLERANCING										
TO BE INTERPRETED IN ACCORDANCE WITH ANSI Y14.5M-1994										
3RD ANGLE PROJECTION										
	$\oplus \square$									
3PH21P18MM OUTLINE										
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CHICAGO, ILLINOIS 60631 REVISION A OL-3PH21P18MM										
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