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	REV. DESCRIPTIC A First issue of		rawina	KE	VISIONS	D	ATE	DESIG L.Dal N		APPR	OVED into	-
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amov	ahle handle		Ν	lot remo	vahla h	andle		nositic	n		_	<u> </u>
emovable handle Not removable handle in OFF position												
												F
		8	Δ		Washers and nuts				4	EA		
		7 6	Δ		Rubber cap Contacts M12				ubber opper	1	EA EA	-
		5 4		Scre	ew self-threading 3.5x25 Lower housing			5	Steel noplasti	4	EA EA	
		3			Upper housing			Therr	noplasti	c 1	EA	E
		2 1			Safety button Handle DESCRIPTION			Therr	noplasti noplasti	c 1	EA EA	
		POS.	P/N		DESC	RIPTIC	ON	MA ⁻	TERIAL	Q.T	Y U/M	
												D
	om "OFF" to											
tic	8±1.5 Nm											
Ĵ٥					DIMENSION	S AND TOLER	ANCES IN MILLIN	METERS, DEFI		NG TO ISO 110)1-2017.	С
	mount the handle				0,5 3 ±0,2	>3 6 ±0,3	>6 30 ±0,5	>30 120 ±0,8	>120 400 ±1,2	>400 1000 ±2	>1000 2000 ±3	
IGC i	n ON position or				up to	o I	angle (for	r range of	>50		>120	
	aplly the rubber				10 ±1°3	0'	50 ±1°	ACTERISTICS	120 ±0°30' SYMBOL		400 0°15'	
s sho	wn on the				<s> s.</s>	AFETY/ COMF	PLIANCE CRITICA	AL CHARACTER	RISTICS SYMBO	DL		в
	(ST) DENOTES A CHARACTERISTIC THAT PROVIDES AN INDICATION OF PROCESS PERFORMANCE.PROCEDURE FOR MEASUREMENTAND TRACKINGTO BE DEFINED IN LITTELFUSE INSPECTION INSTRUCTIONS											
pecifi	cations	CP DENOTES CP DIMENSIONS, -MINIMUM CP VALUE MUST BE WITHIN THE DIMENSIONAL LIMITATIONS SHOWN ON DRAWING AND INITIALLY LOCATED TO ALLOW FOR MAXIMUM TOOL LIFE										
	P drawing number:						ATE Apr-21 -		Litte			
Ma	terial and treatments:				- - FORM NO; CVP	-PE40-0013 REV	- TITLE A BIPOL	-	• Applied A		elivered	A
										808440	NE REV. O A	-
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