AMPERE	DIM "A"	DIM "B"
25	0.42 ±0.10	10.5 ±1.00
35	[0.017 ±0.004]	[0.413 ±0.039]
40	0.50 ±0.10	10.5 ±1.00
	[0.020 ±0.004]	[0.413 ±0.039]
FO	0.65 ±0.10	10.5 ±1.00
50	[0.026 ±0.004]	[0.413 ±0.039]
60	$0.80 \pm 0.10$	$10.5 \pm 1.00$
00	[0.031 ±0.004]	[0.413 ±0.039]
80	$1.10 \pm 0.10$	$10.5 \pm 1.00$
00	[0.043 ±0.004]	[0.413 ±0.039]
100	0.30 ±0.10	$10.5 \pm 1.00$
100	[0.012 ±0.004]	[0.413 ±0.039]
125	0.40 ±0.10	$10.5 \pm 1.00$
125	[0.016 ±0.004]	[0.413 ±0.039]
130	0.45 ±0.10	$10.5 \pm 1.00$
150	[0.018 ±0.004]	[0.413 ±0.039]
150	$0.50 \pm 0.10$	$10.5 \pm 1.00$
150	[0.020 ±0.004]	[0.413 ±0.039]
175	0.60 ±0.10	$10.5 \pm 1.00$
175	[0.024 ±0.004]	[0.413 ±0.039]
200	0.70 ±0.10	$10.5 \pm 1.00$
200	[0.028 ±0.004]	[0.413 ±0.039]
225	$0.80 \pm 0.10$	$10.5 \pm 1.00$
225	[0.031 ±0.004]	[0.413 ±0.039]
250	$1.00 \pm 0.10$	$10.5 \pm 1.00$
230	[0.039 ±0.004]	[0.413 ±0.039]
275	$1.00 \pm 0.10$	11.5 ±1.00
2,3	$[0.039 \pm 0.004]$	[0.453 ±0.039]
300	$1.20 \pm 0.10$	$11.5 \pm 1.00$
	[0.047 ±0.004]	[0.453 ±0.039]
325	$1.30 \pm 0.10$	11.5 ±1.00
525	$[0.051 \pm 0.004]$	[0.453 ±0.039]
350	$1.40 \pm 0.10$	11.5 ±1.00
	$[0.055 \pm 0.004]$	[0.453 ±0.039]
400	$1.60 \pm 0.10$	11.5 ±1.00
100	[0.063 ±0.004]	[0.453 ±0.039]
500	2.00 ±0.10	$11.5 \pm 1.00$
500	[0.079 ±0.004]	[0.453 ±0.039]









REVISION									
REV A	DATE 3/22/17		DESCRIPTION 517290GCP - RELEASE MRY						
В	11/14/23	527055ECP/D - UPDATE FUSE IMAGE TO REFLECT CURRENT WINDOW DESIGN MR					GN MRY		
С	12/5/23		527192ECP/D - REMOVE 600-800A FROM CHART MRY						
2									
1									
NO	COMPONE	NT NO		SCRIPTIO		QTY/M	U/M		
		-	BILL OF	MATE	RIAL				
	•	DENC	DTES CRITICAL CHAI	RACTERIS	TICS.				
	СРК	DENC	TES CPK DIMENSIO	NS, -MINI	IMUM CPK VALUE				
			TES A CHARACTERI			NDICATION			
(ST) OF PRO			ROCESS PERFORMAN	ICE. PROC	CEDURE FOR MEA				
AND TRACKING TO BE DEFINED IN									
LITTELFUSE INSPECTION INSTRUCTIONS. DENOTES CP DIMENSIONS, -MINIMUM CP VALUE									
CR MUST I			BE WITHIN THE DI	MENSION	AL LIMITATIONS		D		
SHOWN ON DRAWING AND INITIALLY LOCATED TO ALLOW FOR MAXIMUM TOOL LIFE.						D			
MATL SPEC FINISH									
	DRW DATE					FINISH GOOD WT			
MYC	RK	:	3/17/2017	NTS		GRAMS/PIECE			
			SPECIFIED, DIMENS			S, DIMENSION	IS IN		
	CKETS [ ] A	RE INCH	HES DIMENSIONING	AND DO I	NOT INCLUDE PLA	ATING. TOLER			
<u> </u>		N RE INJ	TERPRETED IN ACCO	KDANCE	WITH ANSI Y14.5	MI-1994			
	RD ANGLE ROJECTION								
CNL SERIES OUTLINE									
L									
		+~	fuse	EVISION	DRWG NO.	SHEET	1 OF 1		