

05-0CT-99 12:17:01 amp19538 /home/amp19538/edmmod

	2					1		
		CM 52	P LTR	REVISE	REVISIONS DESCRIPTION	12-99	DATE DWN APVD 05-0CT-99 KW KC	-
	<b>■</b> 13.46 [.530]			1.	MATES WITH HO UL LOGO AND ( ON EITHER LA SPEC 202-20, AND 1-18839-3 OPTIONAL. DIMENSIONS IN INCHES. NON-FILL PERN FROM EDGE OF	DUSING 64 CSA LOGO TCH SURFA I.D. NO. B. FROST I N BRACKET 1ITTED UP	D508. TO APPEAR CE PER AMP 1–18838–3 BACKGROUND S ARE IN TO 3.8E.151	D
7.37					0.38[.015] TH			С
57 5] - 5 50								ш 640518
- 5.59 [.220]	THIS DRAWING IS A CONTROLLED DOCU DIMENSIONS: mm LINCHESJ 0 PLC ±- 1 PLC ±- 2 PLC ±0.13C 3 PLC ±- 4 PLC ±- 4 PLC ±- 3 PLC ±- 4	LESS FIED: PRODUCT	√ING EDDICK SPEC	12-01-97 12-01-97 12-01-97 N	IAME HOUS	AMP Incorp Harrisburg ING, PL MRII OSITIO DRAWING NO	g, pa 17105-3608 _UG N	
	MATERIAL NYLON, FINISH UL 94V-O,NATURAL (BRICK RED)	WEIGHT	– Mer Dr <i>i</i>	, Awing	A2 00779	<b>C=</b> 64051 <sup>scale</sup> 4:1 she		

## **Mouser Electronics**

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