

						F	PART NO.	A98061	-512	REV	ECO	DATE	APP
MATERIALS							/	//00000/	0.12		104699	08-01-18	TLM
HOUSING: Aluminum 6061, Nickel Pla (500 microinches minimum) Per sae-ams-2404	ΤE												
INSULATOR: LIQUID CRYSTAL POLYMER (LCP) PER ASTM D5138													
CONTACT: BERYLLIUM COPPER PER AST B194, C17200, GOLD PLATEE PER ASTM B488, (HARD GOL TYPE II CODE C, CLASS 1.27) D)												
TERMINATION: SOLDER COATED WITH SN63A PER J—STD—006 OR AMS—P- 81728							.025 (TY [0.64]	P)				.050 (TYP) [1.27]	
HARDWARE: STAINLESS STEEL, PASSIVATEI PER SAE-AMS-2700)	2X ¢	5.140 3.56]	Ð	0000000 0000000		000000000000000000000000000000000000000			\mathbf{r}		005).13]	
		[·	5.50]		-	`.0 5 0	SPACES @ =1.250] [31.75]	۵ 			(.182 ([4.63	25 36])	
				-			.615 — 1.021 —			-			
		SUGGESTED HOLE PATTERN											
ACTU	al size												
<u>⇒</u> -	HRD ANGLE€€⊂	OMNETICS CONNECTOR	R CORP. THIS DOCUME	ENT MAY NOT	Y INFORMATION WHICH I IN WHOLE OR IN PART SSION FROM OMNETICS	RT, BE DUPLICA	RTY OF TED, OR CORP.	MN	IE1	ΓΙΟ		CAGE CODE 61	873
	UNLESS OTHERWISE NOTED DIMENSIONS IN INCHES PL DEC± .001 PL DEC± .005 PL DEC± .0005 ANGLES± 1°	DFTM. TLM CHK'D. APP'D.	DATE 02-10-14 DATE DATE	STE	(51) PIN MA AIGHT BOAR IICRO-D CONN	RD MOUN	TT 726	INECTOP O COMME AINNEAPOI WWW.ON	RCE CI	PORA [.] Ircle I 5543	EAST	98061-5 HEET 2 OF 2 SCALE: 2:1	612 REV C