	PART NO.	A22002-001	REV	ECO	DATE	APP
MATERIAL & SPECIFICATIONS			F 10)2546 0	5-02-16	TLM
INSULATOR: LIQUID CRYSTAL POLYMER (LCP) PER ASTM D5138.						
CONTACT: BERYLLIUM COPPER PER ASTM B194, C17200. GOLD PLATED PER ASTM B488, (HARD GOLD) TYPE II CODE C CLASS 1.27.			Ľ			
TERMINATION: 26 AWG (7–34) TYPE E PER NEMA HP3, COLOR CODED PER TABLE.		EVOL		L SIZE Wire Len		
CURRENT CAPACITY: 3 AMP MAX.		EXCL	UDING N	WIRE LEI	NGIN	
CONTACT RESISTANCE: 26 MILLIOHMS (65 mv) MAX @ 2.5 AMPS						
PERFORMANCE: PRODUCT FAMILY TESTED TO AND PASSED THE PERFORMANCE SPECIFICATIONS OF TABLE VII OF MIL-DTL-83513		.050 (TY	P)	1 1.		
18.00+.38		[1.27]`	·			
A_{-}	_	.025 (TY [0.64]	P) —	-		
					.04	13
				561	L''.	
)))//-	•	
					Ι	
				NG VIEW		
→ Ø.220 [5.59] → .320 [8.13] → SECTION A-A				EPOXY		
PIN # COLOR						
1 BLACK						
2 BROWN						
3 RED						
4 ORANGE <u>INTERNAL USE ONLY</u>						
5 YELLOW USE MFG LOADING PROCEDURE MC-5P						
					RoH	2
NOTE:	PROPERTY OF					873
DIMENSIONS IN [] ARE IN	DUPLICATED, OR ECTOR CORP.	MNET			NO.	010
MILLIMETERS UNLESS	COI	NNECTOR CORP SO COMMERCE CI	PORATI	о <u>А2-</u>	<u>2002-0</u>	01
OTHERWISE NOTED AND ARE FOR REFERENCE ONLY $22 + D \text{ Loc} \pm .005$ $4 + PL DEC \pm .0005$ $4 + PL DEC \pm .0005$ $4 + PL DEC \pm .0005$ $ANGLES \pm 1^{\circ}$ CHK'D.DATE CHK'D.CIRCULAR CONNECTOR		MINNEAPOLIS, MN WWW.OMNETICS	55432	JULL	T 1 OF 1 ALE: 4:1	REV F
		*****.UWINETICS				