

	LOC DIST AD 00 P	REVISIONS				
	AD UU P	M1 REVISED	PER ECO-11-00		date dwn apvd 11mar11 RK HMR	2
-A						D
-B						C
0—#24 C — C						87195
080 REF .069 MAX ) — D	OBSOLETE OBSOLETE OBSOLETE OBSOLETE OBSOLETE OBSOLETE OBSOLETE		10, 14 10, 13 10, 12 10, 11 8 8 7 7 6 6 6 5 5 5 FINISH	2-87195-5 2-87195-6 2-87195-1 1-87195-8 1-87195-6 1-87195-6 1-87195-0 1-87195-0 1-87195-0 87195-7 87195-7 87195-4 87195-4 LOOSE PIECE PART	2-87195-4 2-87195-3 2-87195-0 1-87195-7 1-87195-5 1-87195-4 87195-9 87195-8 87195-8 87195-6 87195-5 87195-3 87195-3 87195-2 PART NUMBER	
THIS DRAWING IS A CONTROLLED DOC   DIMENSIONS: TOLERANCES L   INCHES O PLC ± -   1 PLC ± -   2 PLC ± -   3 PLC ± .0   4 PLC ± -	INLESS ECIFIED: APVD JOBESFOI PRODUCT SPEC 108- 05	1-6-86 DRD 1-6-86 RD 25,021 SPEC	NAME	NUMBER TE ( CONTACT,MOD IV 1 RECEPTACLE, CRII		A
ANGLES MATERIAL FINISH CU-SN-P, ALLOY SEE TABI	WEIGHT LE	25,003 — , r drawing		<b>S-</b> 87195		_

## **Mouser Electronics**

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