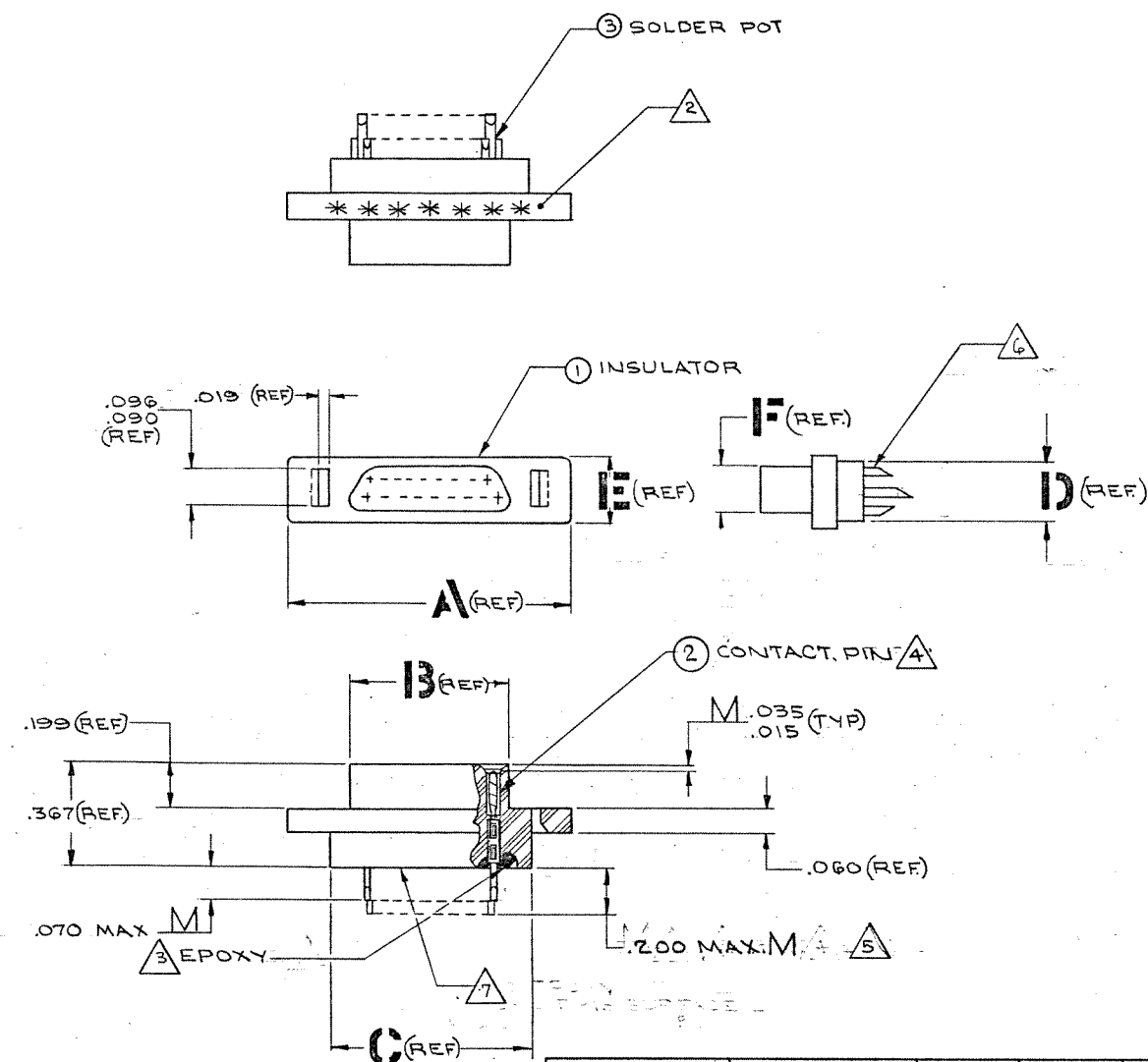
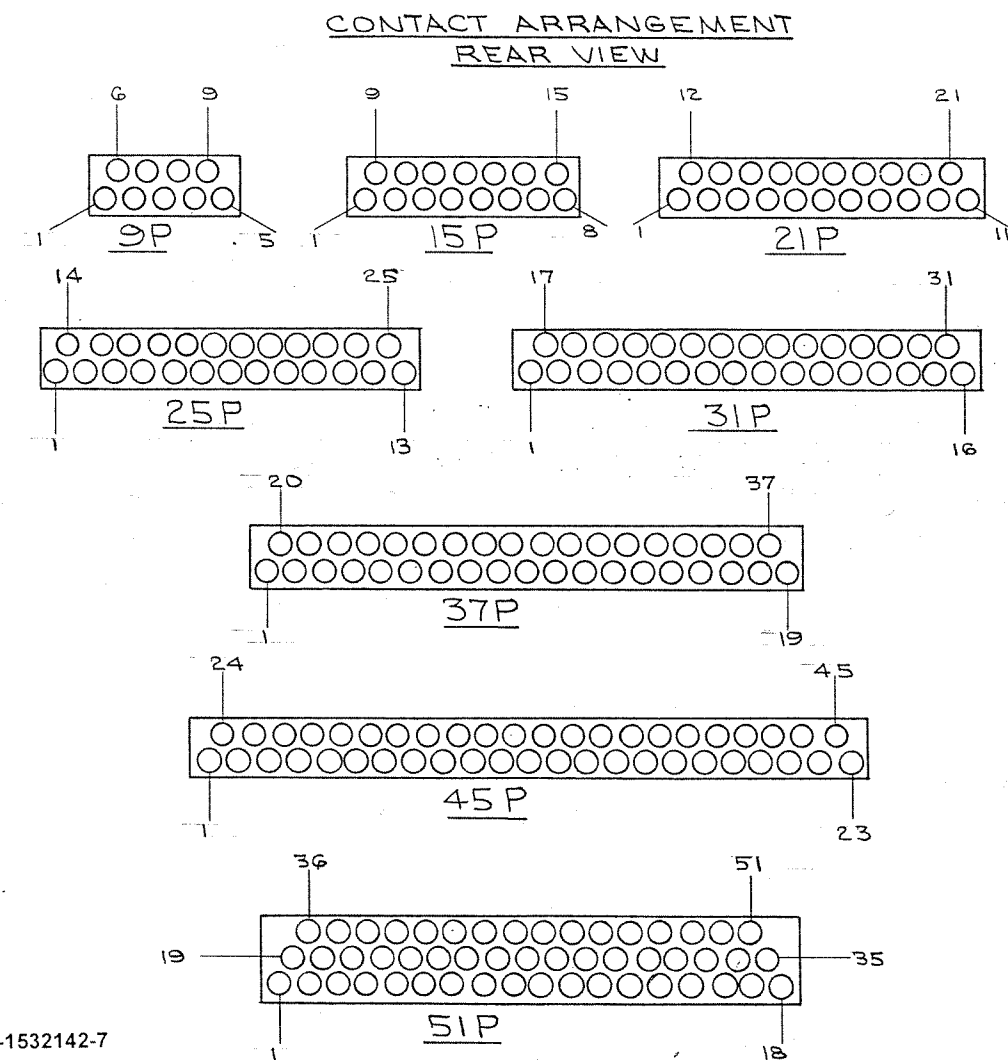


REVISIONS			
SYM	DESCRIPTION	DATE	APPROVED
A	RELEASED FOR PROD. NDR NO. 10390	2/14/69	J. N. [signature]
B	UPDATE TITLE BLK; Add Prod Code & Code; Dim F Was: .135 (51P) Was: .178	9-25-79	ECN# 24526



TYPE/SIZE	PART NO.	A $\pm.005$	B $\pm.005$	C $\pm.010$	D $\pm.010$	E $\pm.005$	F $\pm.005$
MCDAL-9PS	095-9001-0026	.506	.288	.398	.165	.208	.130
MCDAL-15PS	095-9003-0007	.456	.438	.548	.165	.208	.130
MCDAL-21PS	095-9041-0017	.806	.588	.698	.165	.208	.130
MCDAL-25PS	095-9005-0014	.906	.688	.798	.165	.208	.130
MCDAL-31PS	095-9063-0002	1.056	.838	.948	.165	.208	.130
MCDAL-37PS	095-9007-0081	1.206	.988	1.098	.165	.208	.130
MCDAL-45PS							
MCDAL-51PS	095-9009-0023	1.156	.938	1.048	.208	.250	.173



Tyco Dwg 7-1532142-7
Micro P/N 095-0000-0043

- NOTES: UNLESS OTHERWISE SPECIFIED
- INTERPRET DRAWING IN ACCORDANCE WITH APPLICABLE STANDARDS PRESCRIBED BY MIL-D-1000 AND MICRODOT PROCEDURE BULLETIN 34-3. MARK "MALCO" OR MALCO LOGO, P/N AND DATE CODE WITH .047 MIN. HIGH CHARACTERS IN APPROXIMATE LOCATION SHOWN.
 - EPOXY AS SHOWN USING HYSOL 4215 AND 3561. NO SCRATCHES SHOWING BASE METAL PERMITTED ON SOLDER POTS.
 - CRIMP SOLDER POT ADAPTERS INTO CONTACTS PER MEP 302-05.
 - THIS DIMENSION DIRECTLY APPLIES FOR THE 51 LAYOUT ONLY.

- 6 CHAMFERS ON SOLDER POT ARE TO BE PARALLEL WITH SIDES OF INSULATOR WITHIN 10 DEGREES.
- 7 NO EPOXY SHALL BE ALLOWED ABOVE THIS SURFACE.

QTY. REQD.		PART NO.		NOMENCLATURE OR DESCRIPTION		MATERIAL & SPECIFICATION		ITEM NO.	
LIST OF MATERIAL OR PARTS LIST									
UNLESS OTHERWISE SPEC.		DRAWN		J. J. Jacobs		8/18/69		MALCO A MICRODOT COMPANY, INC. 220 PASADENA AVE., SO. PASADENA, CALIF. 91030 PROD CODE 824	
DIMENSIONS ARE IN INCHES		CHECK		E. J. Mingos		9/25/69			
		PR. ENG.		L. N. Jacobs		9/25/69			
		CHK. ENG.							
TOLERANCES									
DECIMALS		FRACTIONS		MATERIAL		MASTER, CONN. ASSY, CLIP MOUNT, PIN SOLDER POT MCDAL-PS			
.XX±									
.XXX±		+							
.XXXX±									
ANGLES±									
SURFACE ROUGHNESS		SURFACE TREATMENT		CODE IDENT		SIZE		095-0000-0043	
				98278		D		M	