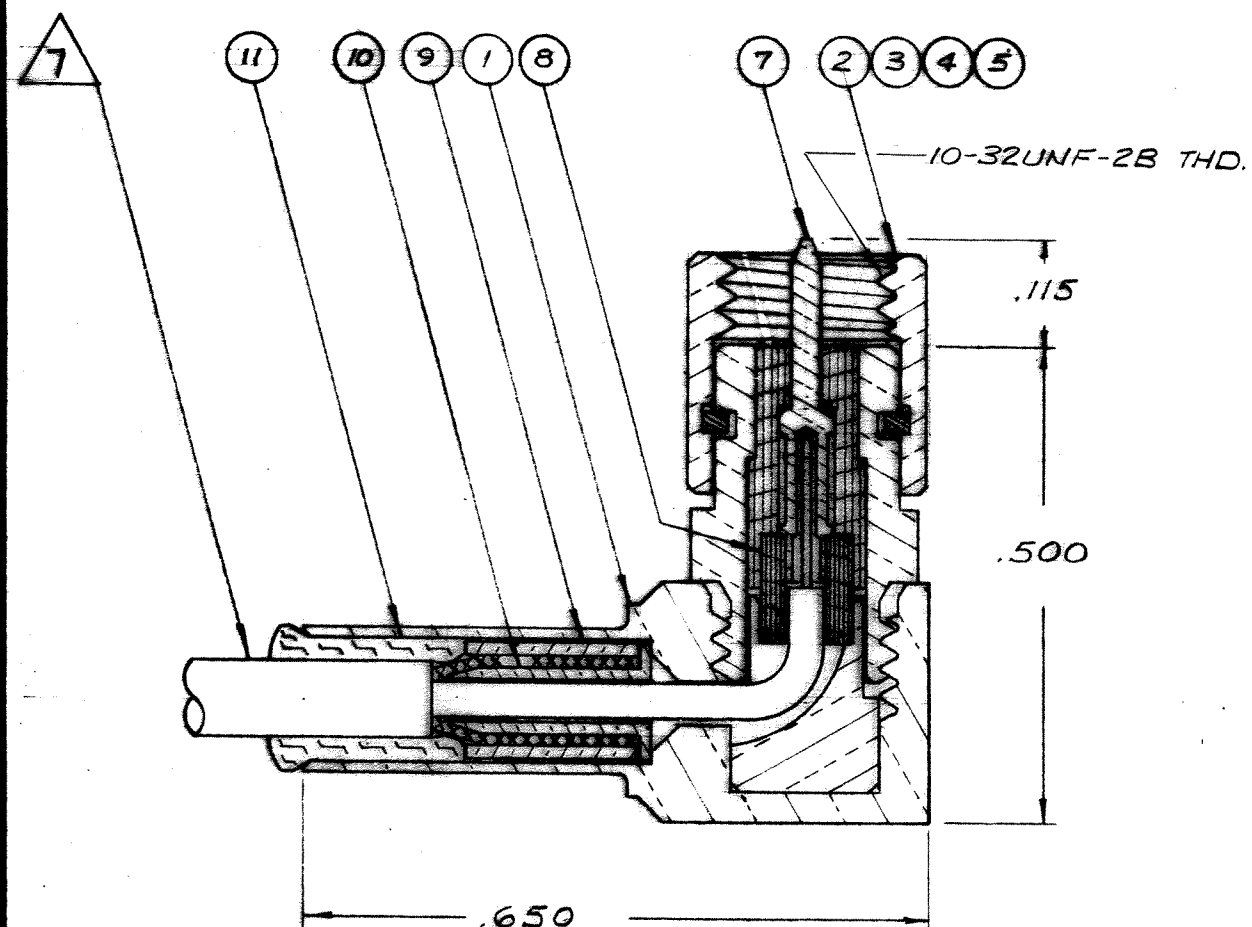




7 CABLE ACCOMMODATION DIMS:
JACKET DIA.----- .088 MAX
DIELECTRIC DIA.----- .032-.042
CENTER CONDUCTOR DIA.--- .009-.019
FOR USE WITH EXTRUDED OR WRAPPED JACKET

6. FOR ELECTRICAL & MECHANICAL SPECS,
SEE MICRODOT CATALOG.

5 .016 DIA. WIRE HOLE 3 PLACES.

4 GOLD PLATE PER MIL-G-45204 TYPE II, CLASS I; OVER
COPPER PER MIL-C-14550 CLASS 4.

3 GOLD PLATE PER MIL-G-45204 TYPE II, CLASS I

2. SEE RF-ASMB-11 ASSEMBLY INSTRUCTIONS.

1. THIS CONNECTOR MATES WITH ALL 50 Ω GOLDEN
CRIMP, CRIMP SILVER & S-50 JACKS &
RECEPTACLES AS LISTED IN MICRODOT CATALOG.

NOTES: UNLESS OTHERWISE SPECIFIED

					DELETED		(12)	
	1	1	1	1	003-0815-0001	SEALING SLEEVE	SILICONE RUBBER MIL-R-5847	(11)
4	1	1	1	1	003-1222-0002	INNER SLEEVE	F.M. BRASS PER QQ-B-626	(10)
4	1	1	1	1	003-0813-0002	MIDDLE SLEEVE	LEADED COPPER	(9)
	1	1	1	1	003-1220-0001	CABLE BUSHING	TEFLON PER L-P-403	(8)
3	1	1	1	1	003-0807-0002	PIN CONTACT	BERYLLIUM COPPER	(7)
					DELETED			(6)
5 4	1				003-1216-0004	FERRULE SUB-ASSY NUT-1/4 HEX W/WIRE HOLES		(5)
4		1			003-1216-0003	FERRULE SUB-ASSY NUT-1/4 HEX		(4)
4			1		003-1216-0002	FERRULE SUB-ASSY NUT-1/4 KNURL		(3)
4				1	003-1216-0001	FERRULE SUB-ASSY NUT-1/4 PARTIAL HEX.		(2)
4	1	1	1	1	003-1213-0002	HOUSING SUB-ASSY		(1)
4 3 2 1					COMPONENT	NOMENCLATURE	MAT'L & SPEC.	ITEM
DASH NO. *					No.			No.

A	3253	RELEASED FOR PRODUCTION	BT	SL	STANDARD TOLERANCES UNLESS OTHERWISE SPECIFIED DEC. $\pm$.015 FRAC. $\pm$ _____ ANGLES $\pm$ _____ ECCENTRICITY MAX. T.I.R. _____ HOLE DIA. $\pm$ _____ SURFACE ROUGHNESS MICRO INCHES ✓ _____ THREADS TO MIL-S-7742 COMMERCIAL TOLERANCES APPLY TO STOCK DIMENSIONS	MICRODOT INC. SOUTH PASADENA, CALIF.	
B	10,548	SEE ECO.	E.M.	1/16	1/16	SURFACE TREATMENT NOTED	
C	133-00	DELETED ITEMS 6 AND 12 ADDED PROD CODE 941	DA	9/3/72	1/16	MATERIAL NOTED	
ASSEMBLY		NO REQ'D	REVISION DESCRIPTION		BY	DATE	APP
NEXT ASSEMBLIES		LET	ECO	BY		DATE	APP
				RT. ANGLE PLUG NON-ENVIRONMENTAL GOLDEN CRIMP 50 Ω		PROD CODE 941	CODE CDM
						SCALE	DATE
						WT	10/13/65
						DRAWING NUMBER	C