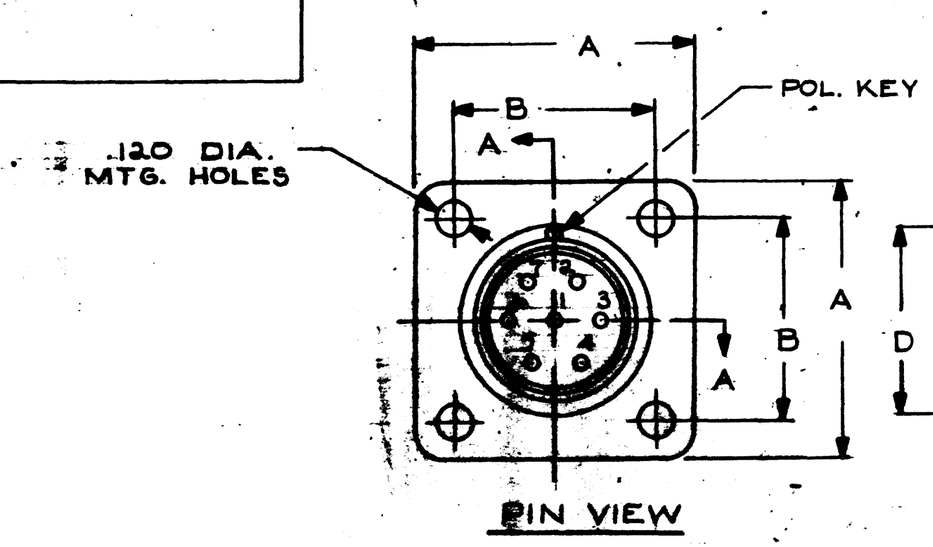
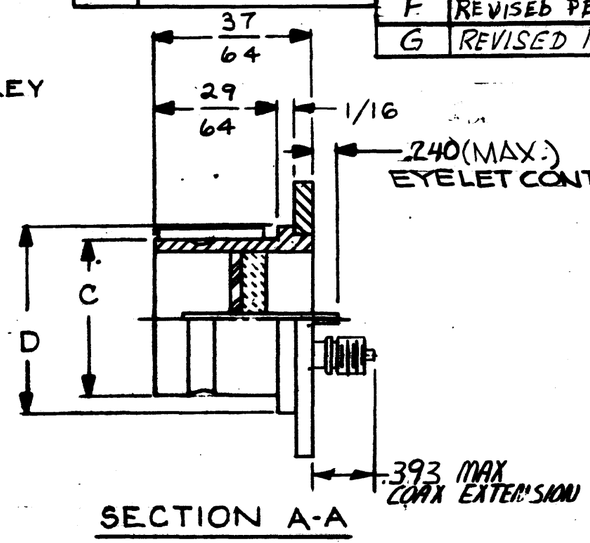
G	DM5606-*P-691

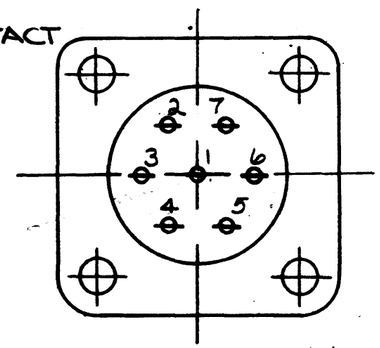
REVISIONS			
SYM	DESCRIPTION	DATE	APPROVAL
F	REVISED PER E.O. 78715	7-23-75	
G	REVISED PER E.O. A09783	2-14-90	



PIN VIEW



SECTION A-A



SIZE 7 SHOWN FOR REF ONLY

PART NO.	A	B	C	D
DM5606-3P-691	7/8	.625	7/16	.531
DM5606-7P-691	1	.719	37/64	.672
DM5606-12P-691	1 3/32	.812	45/64	.813
DM5606-19P-691	1 3/16	.906	27/32	.938
DM5606-27P-691	1 9/32	.968	1"	1.125
DM5606-37P-691	1 7/16	1.187	1 1/8	1.219
DM5606-61P-691	1 25/32	1.437	1 13/32	1.500

NOTES:

3. FINISH:
   SHELL - TIN OVER NICKEL
   PIN - GOLD PLATE
2. INSERTS ARE CONTINUOUS DIELECTRIC.
1. CONTACT IDENTIFICATION IS PERMANENT.

ITEM	QTY	PART NUMBER	DESCRIPTION	NEXT ASSY	USED ON
		LIST OF MATERIAL		APPLICATION	

	SIGNATURE & DATE
DR	UPHAM 11/2/64
CHK	W. Brooks 11-9-64
PE	Lance Lindsey 11-5-64
APPD	

(ENVELOPE)
RECEPT. HERMETIC, MINIATURE
WITH SQ. FLANGE
HAS OIL RESISTANT
RESILIENT INSERT
QUICK DISCONNECT

SCALE NONE | WT

DEUTSCH
ELECTRONIC COMPONENTS DIVISION
Municipal Airport • Banning, California

B | DM5606-*P-691
DWG SIZE | CODE | SHEET 1 OF 1

TOLERANCES UNLESS OTHERWISE SPECIFIED
FRACTIONS: ±.015 DECIMALS: ±.005
ANGLES: ±0° 30' 0"
TIR .010
PARTS TO BE FREE OF BURRS AND SHARP EDGES

MATERIAL

FINISH

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