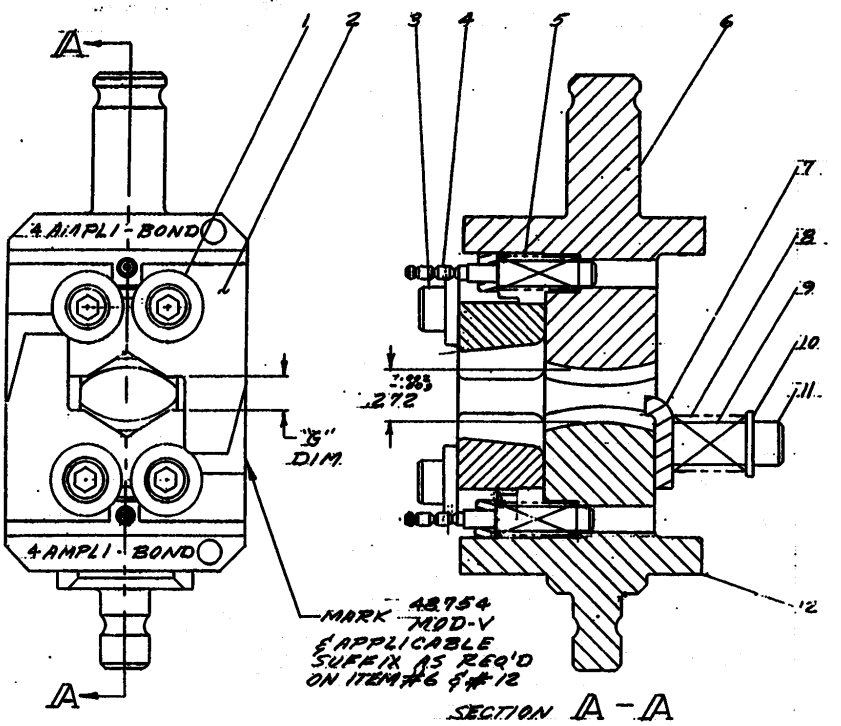
DRAWING MADE IN AMERICAN PROJECTION



△1 ALL MARKING 06 CHARS APPROX AS SHOWN PER (AMP 108-4008).

△2 FILL DRILL POINTS WITH YELLOW LACQUER.

△3 ENG. CONTROL ONLY - 48754

△2					
1	1	C	308032-3	INDENTER	12
2	2	—	2-21000-8	SCREW	11
2	2	C	1-596681-8	WASHER	10
2	2	C	306363	SLEEVE	9
2	2	D	3-304668-5	SPRING	8
1	1	B	307130-2	LOCATOR	7
1	1	C	308031-3	ANVIL	6
2	2	D	302380	SPRING	5
2	2	A	301905	ADJUSTMENT KEY ASS'Y	4
4	4	—	4-23657-8	SCREW	3
2	2	C	301913	INSERT INSULATION	2
4	4	C	3060983	WASHER	1

"G" WITH KEYS AT #1
.172 ±.008

REQUIRED PER ASSEMBLY	DWG SIZE	NUMBER	NAME	REMARKS	ITEM NO
-1					

MATERIAL | HEAT TREAT | COATING OR PLATING

WIRE RANGE | AREA | CLASS | UNLESS OTHERWISE SPECIFIED: REMOVE BURRS, BREAK SHARP EDGES .015 R MAX; DECIMALS: .00 ± .02, .000 ± .005, .0000 ± .0005; ANGLES: ±0° 30'

TYPE AMP-ROHS YOUR CLASS PIDG

DR J. Ingram 11-2-73

CH [illegible] 11-2-73

APP [illegible] 11-2-73

REV [illegible] 11-7-73

FIRST USED 69081

SCALE 2-1

NAME DIE ASSEMBLY MOD-V

AMP INCORPORATED HARRISBURG, PENNA.

LOC M B NO 48754 REV V

48754-1

48754

| REVISION RECORD | | | | |