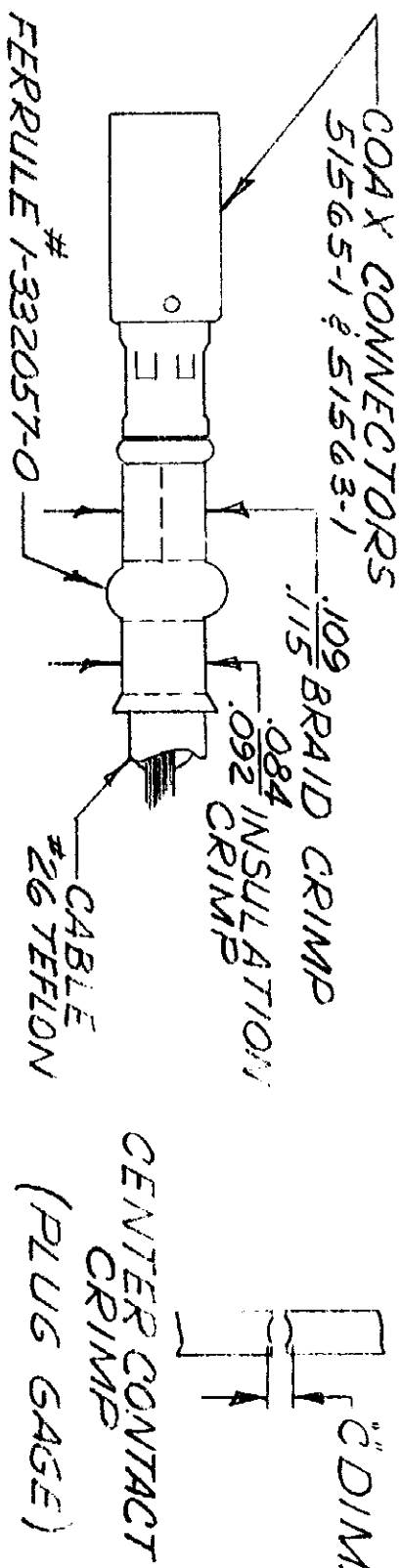
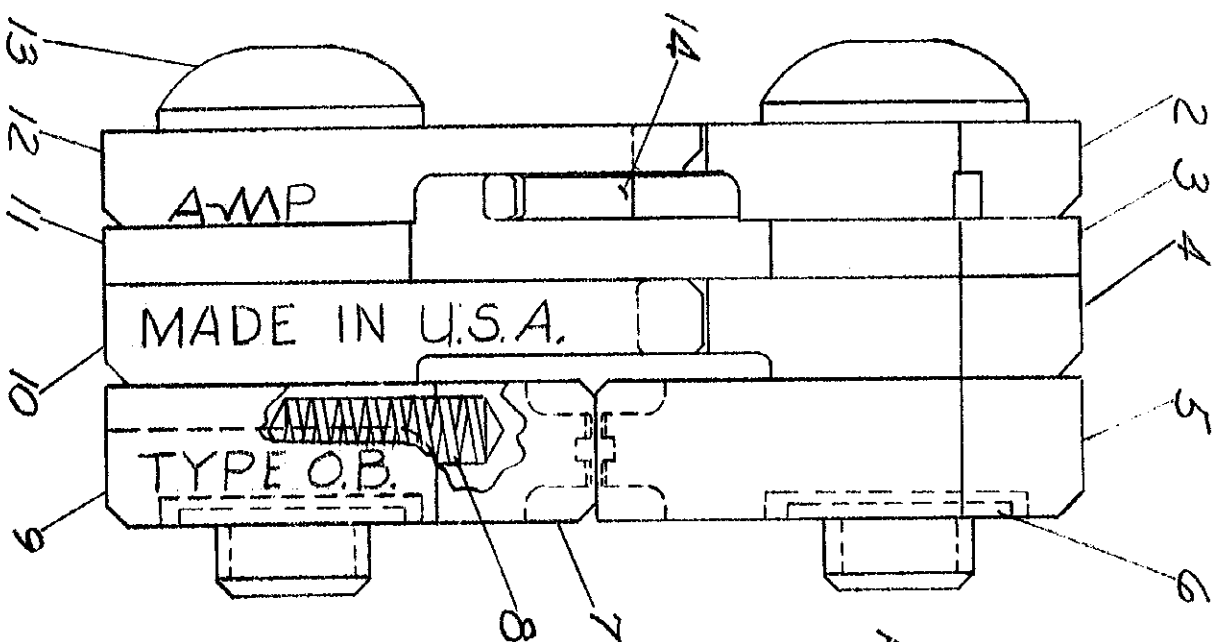
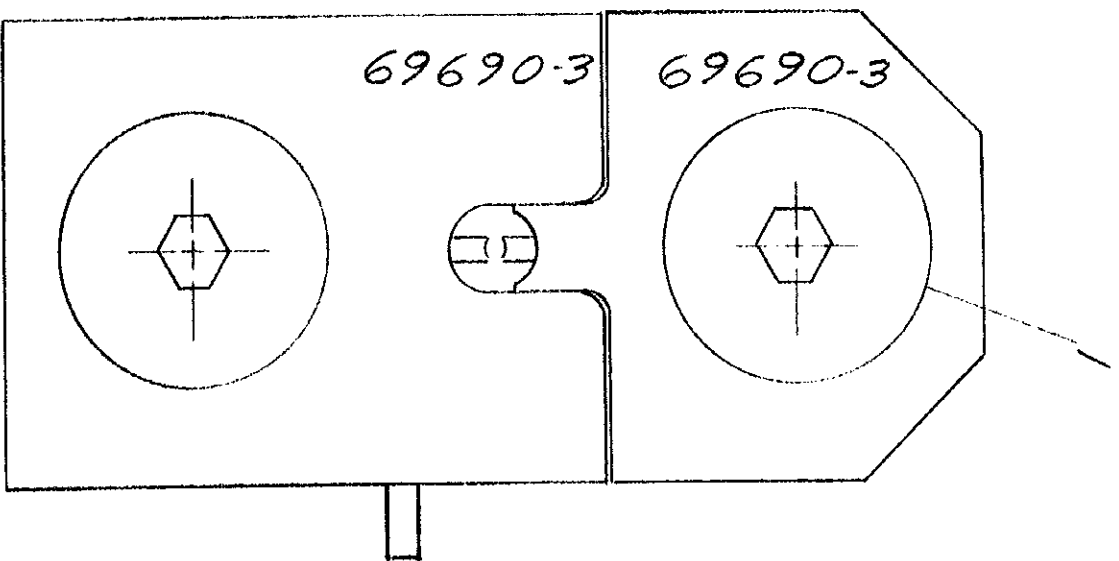


PRINT DIST

DIMENSIONS IN INCHES. DO NOT SCALE PRINT

.018	.022
GO	NO GO
C" DIM	



METHOD OF GAGING CRIMP DIMENSIONS
THE CRIMP DIMS APPLY ONLY TO THE ABOVE
COMBINATIONS ON A CRIMPED PRODUCT.

SUPERSEDED BY 1.5.2024-3

1	306493-2	EJECTOR	14
1	1-306593-4	SCREW - SPECIAL	13
1	306740-2	INDENTER - INSULATION	12
1	306192-7	SPACER - LOWER	11
1	306742	INDENTER - BRAID	10
1	306543-1	BARREL - BLOCK	9
2	305182	SPRING	8
1	306544-7	INSERT - BARREL - LOWER	7
2	1-21046-3	RING - RETAINING	6
1	306738-1	INSERT - BARREL - UPPER	5
1	306741	ANVIL - BRAID	4
1	1-306191-0	SPACER - UPPER	3
1	306739-2	ANVIL - INSULATION	2
1	7-306131-2	SCREW - SPECIAL	1

D	5/18/84	1.5.2024-3	6/15/84	5/6/73	
C1	REVISED		PL	10/7/70	
C	REVISED		BS	6/3/6	
B	REVISED		BS	3-12	
A	REVISED		PL	4/24/67	
LTR	REVISION RECORD	DR	CHK	DATE	

REQUIRED PER ASSEMBLY	DR	DATE	REMARKS
69690-3	B. J. Hough	2-26-66	
DESCRIPTION	CHG	DATE	
69690-3	1-1-72-2-66		
3	1-1-72-2-66		
2	1-1-72-2-66		
1	1-1-72-2-66		
MATERIAL AND FINISH		CUSTOMER COPY REFERENCE ONLY	
WIRE - RANGE - INSULATION		AMP INCORPORATED HARRISBURG, PENNA.	
26 TEFLOM		SUB MIN. COAX	
TOLERANCE EXCEPT		NO	
± .015		M B 69690-3	
NAME		REV	
DIE ASSEMBLY		D	