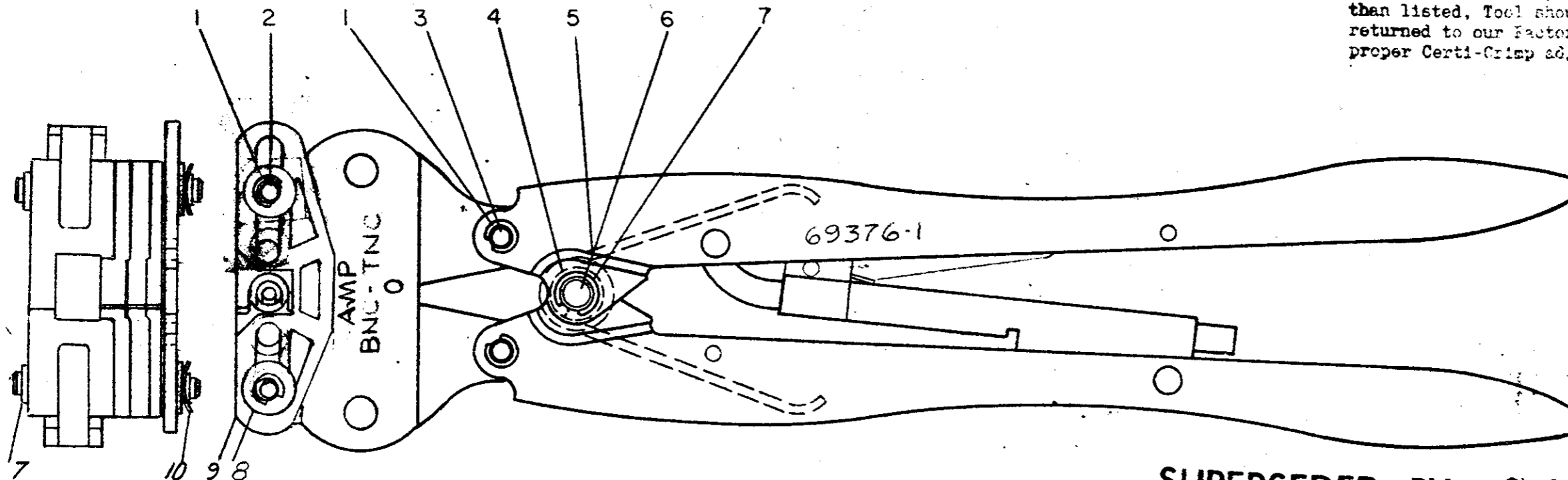
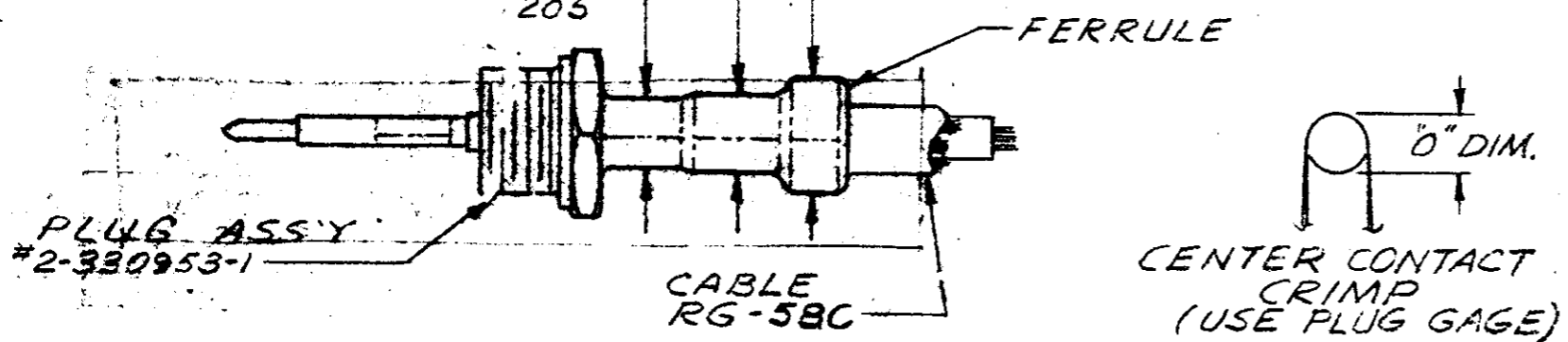


For replacement of parts other than listed, Tool should be returned to our Factory to insure proper Certi-Crimp adjustment.



SUPERSEDED BY I.S. 2349

INSULATION CRIMP $\frac{.205}{.223}$
 BRAID CRIMP $\frac{.195}{.205}$
 $\frac{.310}{.333}$ GASKET CRIMP



METHOD OF GAGING CRIMP DIMS:
 THE CRIMP DIMS. APPLY ONLY TO THE ABOVE COMBINATIONS

2	24088-8	CURVED WASHER	10
1	307099-2	LOCATOR	9
2	125115-1	WASHER	8
4	21045-6	RING - RETAINING	7
1	300449	PIN - RETAINING	6
1	39364	SPRING	5
1	39366	COLLAR	4
2	38283	PIN - RETAINING	3
2	1-306055-3	PIN - RETAINING	2
6	21045-3	RING - RETAINING	1

"0" CRIMP	
GO	NO GO
.0795	.0835

Gage dimensions apply when tool is bottomed but not under pressure.

JI	SUP. BY I.S. 2349	EIF	EIF	8-20
J	REVISED	EIF	EIF	12-27
H	REVISED	B.S.	EIF	1-11
G	REVISED	R	EIF	11-23
F	REVISED	B.S.	EIF	9-26
E	REVISED	B.S.	R	8-21
D	REVISED	AJF	EIF	1-24
C	REVISED	A	RY	6-21
B	REVISED	A	RY	8-25
A	REVISED	B.S.	EIF	8-25
LT	REVIS ON RECORD	DR	CHK	DATE

69376-1	DR	L. Osman	12-24-63	MATERIAL AND FINISH	AMP INCORPORATED HARRISBURG PENNA.
69376-1	CHK	E. J. ...	4-4-64	WIRE - RANGE - INSULATION	TYPE BNC-TNC COAXIAL
69376-1	DE			TOLERANCE EXCEPT AS NOTED	SCALE 1-1
69376-1	APP	E. J. ...	4-4-64	LOC	NO. M B 69376-1
DESCRIPTION				NAME	
				HAND TOOL ASSEMBLY	

PRINTED AT AMP 1389-2 (6/62) DIMENSIONS IN INCHES DO NOT SCALE PRINT