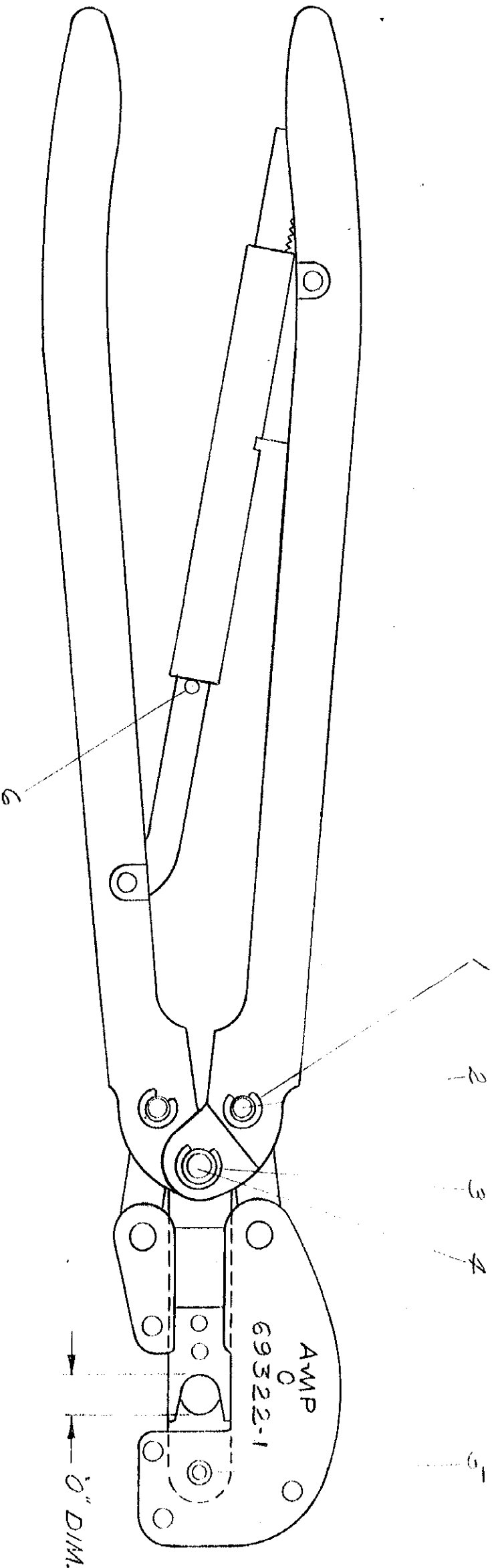
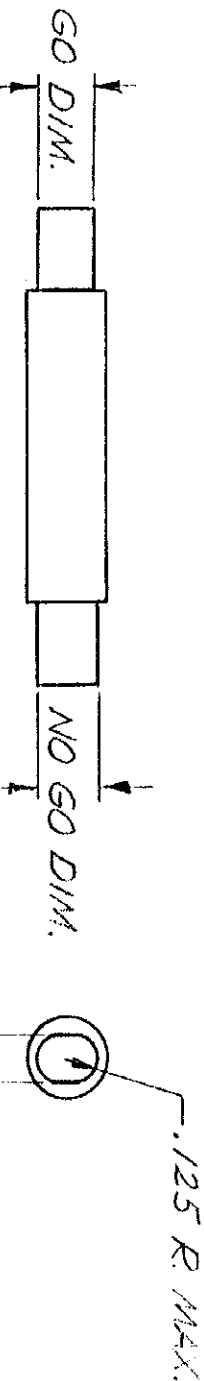


Gage dimensions apply when tool is bottomed but not under pressure.

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

"0" DIM.	
GO	NO GO
.298	.309

SUGGESTED PLUG
GAGE DESIGN



REVISION RECORD	DR	CHK	DATE
REVISED	RY	EL	2-24-64
REVISED	BS	LC	8-17-64
REVISED	DR	CHK	DATE

REVISION RECORD	DR	CHK	DATE
REVISED	RY	EL	2-24-64
REVISED	BS	LC	8-17-64
REVISED	DR	CHK	DATE

DR	7-13-64	AMP	7-13-64
CHK	7-13-64	AMP	7-13-64
DE	7-13-64	AMP	7-13-64
NAME	7-13-64	AMP	7-13-64
WIRE RANGE - INSULATION	305	SCALE	1-1
TOLERANCE EXCEPT AS NOTED	± .015	LOC	M
CLASS	4	NO	69322-1
TYPE	LAMINATED	REV	8
REMARKS	HAND TOOL ASSEMBLY		

ITEM NO	NAME	NUMBER	REMARKS
1	PIN	304190-4	PIN-ROLL
2	PIN-ROLL	5-21028-7	PIN-ROLL
3	PIN-ROLL	300389	PIN-ROLL
4	PIN-ROLL	21045-6	PIN-ROLL
5	PIN-ROLL	300388	PIN-ROLL
6	PIN-ROLL	21045-3	PIN-ROLL

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