

NUMBER A-19461		THE REMINGTON ARMS CO. INC. TECHNICAL DEPT. — ARMS DIV.		DO NOT SCALE THIS DRAWING: WORK TO FIGURES UNLESS OTHERWISE NOTED. TOLERANCES ON DECIMAL DIMENSIONS ARE $\pm .003$ ON FRACTIONAL DIMENSIONS $\pm \frac{1}{64}$ ON ANGULAR DIMENSIONS $\pm 00^{\circ}.30'$ FINISHES ARE DESIGNATED BY ROOT MEAN SQUARE (R.M.S.) MICRO-INCH ROUGHNESS VALUES AND ARE THE MAXIMUM ROUGH- NESS ACCEPTABLE. UNLESS OTHERWISE SPECIFIED, FINISH ROUGHNESS TO BE $125 \sqrt{V}$ OR BETTER.	
TITLE CONNLECTOR		SCALE 4X		SUPERSEDES A-17050	
DES. BY DATE SC. 4-16-51		DRN. BY DATE SC. 4-16-51		IND. BY DATE SC. 4-16-51	
CHK. BY DATE SC. 4-16-51		APP. BY DATE SC. 4-16-51		CHK. BY DATE SC. 4-16-51	
MATERIAL 108-20 PLAIN		HEAT TREATMENT 005-010		SURFACE TREATMENT NONE	
C STEEL. FOR DETAILS, SEE PROCESS RECORD					
MODEL	PART NO.	PART USE	QUAN	LIST BY	SEE
721	10461	TRIGGER CONN.	SC	D-22010	725 10461 TRIGGER CONN. R ₅ D-24575
722	"	TRIGGER CONN.	SC	D-22010	725 10461 TRIGGER CONN. R ₅ D-24575

5	ADDED 700 A 700 A12	4217	R ₅	5-10-61
4	REMOVED 40-X	DCR 2715	PH	8-12-57
3	ADDED		R ₅	7-28-57
2	ADDED	DCR 427	W	5-1-53
1	320-325	DCR 408	W	4-11-52

ALT.	WAS	REFERENCE	BY	DATE
ALTERATIONS				
6	700 A f 700 A0L	4445	R ₅	1-28-62

SEE B-19461
REV. 7-4-8 #4652
3-8-62

NOTE: CHECK MATERIAL THICKNESS AFTER BENDING BY LOCATING ON BODY WITH LONG LEG RESTING ON SURFACE AT 90° CHECK FROM 90° SURFACE TO TOP SURFACE OF LONG LEG.

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