

MATERIAL AND HEAT TREAT

From Iron

MIN. DENSITY

COLOR TO BE DONE BY REMINGTON

See 1/1/67

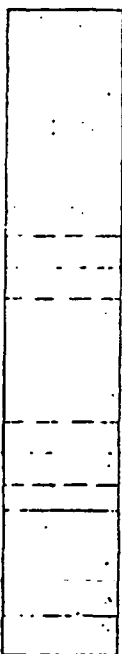
DO NOT SCALE THIS DRAWING. WORK TO FIGURES
UNLESS OTHERWISE NOTED. TOLERANCES
ON DECIMAL DIMENSIONS ARE $\pm .005$
& ON FRACTIONAL DIMENSIONS $\pm \frac{.005}{64}$
& ON ANGULAR DIMENSIONS $\pm .30^\circ$
FINISHES ARE DESIGNATED BY ROOT MEAN
SQUARE R.M.S. MICRO-INCH ROUGHNESS
VALUES AND ARE THE MAXIMUM ROUGH-
NESS ACCEPTABLE UNLESS OTHERWISE
SPECIFIED FINISH ROUGHNESS TO BE
125 OR BETTER

ALTERATIONS

LET.	WAS	REFERENCE	BY	DATE
1	266-285	7383	FM	11/17/67
2	SUPERSEDED	8005	JK	6/17/66
3	REINSTATED	8179	JK	10/3/66
4	ADDED TABLE	8228	JK	1/1/67
5	ADD USE	10195	JK	3/30/67
6	17-175	10173	JK	3/30/67
7	175-173	"	"	"
8	ADD NOTE	10768	JK	11/3/67
9	ADD USE	11198	JK	1/1/68

E:

RESIN IMPREGNATE



A

OR BLANK DRAWING
EE B-91923

B-14630

5

700VAR	TEIG. HOUSING FRONT SPACER	C-2665
700BOL		C-2665
700AUL		C-2665
700CF		C-2665
41X8	TEIG. HOUSING FRONT SPACER	C-2665
MODEL	PART USE	QUAN.
DES'D BY DATE	DRAWN BY DATE	CHECK BY DATE
	U.D. 30KT 67	
TITLE SPACER, FRONT		
NUMBER B-14630	SCALE 4X	SUPERSEDES-REFERENCE B-19923
REMINGTON ARMS CO. INC. RESEARCH & DEV. DEPT.		