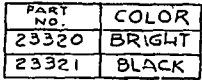


Technical drawing of a part with a hole. The drawing shows a cross-section of a part with a hole. The hole has a diameter of 3.5 and a depth of 3.0. The part has a total width of 3.5 and a total height of 3.0. The drawing is a technical drawing of a part with a hole, showing dimensions 3.5 and 3.0.

LT	WAR	REFERENCE	BY DATE
29	REFDR:WVN		4/4 8-8-52
30	NOTE CODED		4/4 6-10-52
31	ADDED	722695	5/4 6-13-52
32	ADDED	2 5 4	5/4 5-8-55
33	B-17023	DEC 15 57	5/4 12/29/55
34	ADDED	" "	" "
35	ADDED	DEC 20 57	5/4 5-8-55
36	ADDED		6/2 7-29-57
97	27320	11 21 52	4/1 5/11
38	ADDED BLANK	5705	6/2 9-21-58
39	ADDED	4 24 1	6/2 7-14-58
40	ADDED 7094	3 20 1	6/2 5-12-58
91	11 11 57	" "	" "
42	ADDED 10760	10771	7/2 12-22-52
43	252 212 611 212	4000	7/2 11-16-62
44	700 11	4005	7/2 11-23-62
45	706 001	" "	" "
46	ADDED 70-13	4499	7/2 11/2/62
67	ADDED 4008	5120	7/2 11/2/62

MATERIAL	HEAT TREATMENT	SURFACE TREATMENT
FOR DETAILS, SEE DRAWING RECORD		
DESIGNED BY DATE	DESIGNED BY DATE	CHECKED BY DATE
UM. G-0-521		WLT 4-28-52
TITLE		APPROVED BY DATE
FIRING PIN HEAD		WLT 4-28-52
NUMBER	SCALE	SUPPLEMENTAL NUMBER
B-23320	4x5/16"	8-7023 DATED 11-28-55
REINTEGRAL ARMS CO. INC.		
MECHANICAL DEPT. - ASB DIV.		

C-1118
CARB-NITRIDE
NITRIDE BB-92
RAY



095 R
30
REDRAWN D.D.
ECN 6505
19 APR 66
SEE C 23320
(30)

1. ALLOWABLE ECCENTRICITY ON FIRING PIN HOLE (.2813-.2833) WITH .0 DIA. .003 (.006 IND. READING)
2. THE FIRING PIN HOLE (.2813-.2833) SHALL HAVE NO REVERSE TAPER & NO BURRS.

760 VAR	23320	FIRING P/IND.	1	DD	P.L.
MODEL	PART 119	PART USE	OVAN	LIST	SEE

D-23320

BARBER - PRESALE R 0121729

R2522717