COLT'S MANUFACTURING Co, LLC P.O. BOX 1868 • HARTFORD, CT 06144		STANDARD OPERATION INSTRUCTION SHEET					
		PART NAME:	M4/M4A1 CARBINE AGING ASSY, R09	, FINAL PACK- 20USG/R0921USG	PART NO:	: R0920USG	TAB
		OPERATION:	PRESERVE RIFL PACKAGING	E PRIOR TO	OPER NO:	110	
DRAWN: GC	DATE: 12-8-16				DEPT:	153	
CHECKED:	DATE:	MACHINE:	BENCH		SHT# 1	OF 1	
		DO	NOT SCALE	FINISH REQ'I) 125 T	LOCATE	

TABULATION:

MODEL PART NO.

R0920USG 9390000 (M4) R0921USG 12972700 (M4A1)

MATERIALS:

®402423 TUBE, BORE, VCI TREATED $(7266299-4, .19" \square D \times 19" LG)$

DIL BARREL & FRONT SIGHT AT ® FINAL INSPECTION

UNLESS OTHERWISE SPECIFIED

BNOTE: (REFERENCE)

ALL METALLIC SURFACES OF THE RIFLE SHALL BE COATED WITH TECTYL 802A (MIL-PRF-3150), APPLIED BY BRUSHING OR SPRAYING, EXCESS OIL SHALL BE THOROUGHLY DRAINED FROM THE COATED SURFACES, THE PRESERVED RIFLE SHALL BE ALLOWED TO DRAIN FOR A MINIMUM OF ONE HOUR PRIOR TO CONTINUING WITH THE PACKAGING.

@REMOVE SAFETY PLUGS, SET FIRING SELECTOR TO "SEMI" POSITION, ASSURE THAT THE HAMMER IS IN THE FIRED POSITION (AGAINST THE BOLT CATCH), AND THE FIRING PORT COVER IS LATCHED SHUT, RELEASE TRIGGER BY DRY FIRING.

(B) ENSURE DIL BARREL & FRONT SIGHT AT (FINAL INSPECTION).

INSERT VCI BORE TUBE INTO BARREL & BEND TO SUIT. CUT TAGS OFF RIFLE & GROUP TOGETHER, ASIDE TO RACK.

1-82057	BRUSH	
99744	TECTYL 802A / MIL-PRF-3150 (OIL, PRESERVATIVE, MEDIUM)	
TOOL NO	TOOL NAME	SYMBOL

В	9-22-17	BORE TUBE WAS 91178, DIL BBL & FRT SIGHT UPDATED	GC		
Α	2-7-17	UPDATED PROCESS FOR REFERENCE	GC		
_	12-8-16	(RE-COMPETE) INITIAL RELEASE/ECO 52818	GC		
SYM	DATE	CHANGE RECORD	BY		
F-6004A Rev. 06-14					

TARGET TAG