

GUN # A-8

SERIAL # 71126315

CAL 300 WIN MAG

DAT # 1 M710 MAGNUM PRODUCTION RECEIVER INSERT

TRACKING # TLW1216

PROJECT #241314

NAME	DATE	TEST ACTIVITY	COMMENTS	ROUNDS RDS. FIRED	AT START-0 TOTAL RDS.
SW/BL	7/21/03	Head space	Min + .000	TLW1216A	
SW/BL	7/21/03	Head space	Shoulder Aug 2.21 will not close up.	TLW1216A	
SW/BL	7/21/03	Firing Pin Indent	.019-.019 .020 Avg. .0193	TLW1216D	
SW/BL	7/22/03	Trigger Pull	4.349, 4.286, 4.294 Avg 4.326	TLW1216F	
SW/BL	7/22/03	Sear/Trigger Engagement	.0274, .0276, .0275 Avg .0275	TLW1216E	
SW/BL	7/22/03	Sear Lift	.0219	TLW1216E	
SW/BL	7/22/03	Reset Sear/Trigger Engagement	.0245, .0244, .0246 Avg .0245	TLW1216E	
SW/BL	7/22/03	Trigger Pull	4.526, 4.416, 4.508 Avg 4.483	TLW1216F	
SW/BL	7/22/03	Firing Pin Head / Sear Engagement	.062	TLW1216E	
SW/BL	7/23/03	Safety ON Forces	5.595, 5.690, 5.500 Avg 5.568	TLW1216G	
SW/BL	7/23/03	Safety OFF Forces	1.875, 1.895, 1.935 Avg 1.902	TLW1216G	
SW/BL	7/24/03	Bolt Lift	19.58, 19.10, 18.44 Avg 19.04	TLW1216H	
SW/BL	7/24/03	Bolt Close	7.20, 6.68, 6.76 Avg 6.88	TLW1216H	
SW/BL	7/24/03	Bolt Lift w/ Dummy	19.40, 19.58, 18.82 Avg 19.26	TLW1216H	
SW/BL	7/24/03	Bolt Close w/ Dummy	6.96, 6.70, 6.42 Avg 6.69	TLW1216H	
SW/BL	7/25/03	Magazine Spring Force	gauge 0.200 (1.980 - 1.945 - 1.935) Avg 1.953	TLW1216I	
SW/BL	7/29/03	Magazine Capacity Test	gauge 1.0 (5.900 - 5.855 - 5.710) Avg 5.788	TLW1216D	
SW/BL	7/29/03	Check ISS System	pass - weak ejection	TLW1216AI	
SW/BL	7/29/03	Twist Rate	1 Turn 10" + .25	TLW1216N	
SW/BL	7/30/03	Bore diameter	Spec .300/.301 Dimension .300	TLW1216L	
SW/BL	8/6/03	Proof Test	Hammer bolt back	TLW1216B	1
SW/BL	8/6/03	Head space After Proof	Min + .000	TLW1216C	
SW	8/7/03	Basic Lock Function Test 1	Multifunction	TLW1216P	200
SW	8/7/03	Round 27	Bolt want close up. Plastic came off insert.	TLW1216Q	20
Jody C	8/12/03	Basic Shoulder Function Test 2	Multifunctions	TLW1216Q	20
			1- Did not bring bolt back all the way		
			1- Stem High		
SW/BL	8-20-03	Cleaned		TLW1216S	
SW/BL	8-20-03	Inspection	Head space min + .002	TLW1216S	
SW/BL	8/25/03	Accuracy Test	20 Rds No Multifunctions	TLW1216T	20
SW/BL	9/5/03	Extended Function	Endurance Test - TOTAL malfunctions 7 6 FTE - 1 FTE extract	TLW1216R	500
			Magazin Box hard to extract from magazine		
			well - Photo taken	TLW1216S	741
SW	9/8/03	Cleaned		TLW1216S	

Logform

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