

M/710 EXTRUDED RECEIVER TRIAL AND PILOT # 1

NAME	DATE	TEST ACTIVITY	COMMENTS	RDS. FIRED	TOTAL RDS.
B.LEE	1-25-05	Initial Headspace	min 0.03	TLW1689B	
B.LEE	1-25-05	Proof	OK	TLW1689C	1
B.LEE	1-25-05	Headspace	min 0.03	TLW1689D	
B.LEE	1-26-05	Firing Pin Incident	022-022-021 Aug. 0216	TLW1689E	
B.LEE	1-28-05	Safe on/off force	See data sheet	TLW1689I	
B.LEE	2-2-05	Sear Eng/Life	"	TLW1689F	
B.LEE	2-3-05	Screw Depth	"	TLW1689A	
B.LEE	2-3-05	Trigger Pull	"	TLW1689H	
B.LEE	2-4-05	Firing Pin Head Engagement	"	TLW1689G	
HJC	2-7-05	Screw De-torque Force	"	TLW1689A	
B.Lee	2-8-05	Torque Screws to Specification	Front 5 in Lb - middle 30-35 in Lb Rear 15 in Lb	TLW1689	
B.LEE	2-9-05	200 Rd Jack Function		TLW1689L	200
SW/JS	2/11/05	Set-up	Set Engagement + Trigger For Juv-off		201
SW/JS	2/14/05	5mm Juv-off	PASS	TLW1689Y	
SW/JS	2/14/05	5mm Rotation	PASS	TLW1689Z	
SW/JS	2/18/05	5mm Drop	Right side up Broken Tang	TLW1689AA	
	2/22/05	5mm Drop	Replaced Insert + Set engagement + trigger pull to finish drop test		
SW/JS	2/22/05		Bottom up Broken Tang	TLW1689AA	
			Replaced Insert + Set engagement + trigger pull to finish drop test		
			PASS		

FORM DTDS.XLS

ET22254