Test Lab Wo	rk Request Form Rev.3 –20 April, 2000
Date Submitted: 11/2/04	Tracking # : TLW 1644
Project # : Mayfield Support	Engineer: Vince Norton
Fest Objective: Evaluate undersized Model 710 bolt body	y.
	710 rifles from the gun library. Caliber
does not matter.	anah witi
<ol> <li>Measure the bolt body diameter in</li> <li>Measure the firing pin head to sear</li> </ol>	
	each of three new bolt bodies supplied by
Mayfield.	
	with a new bolt body and measure the sear to
firing pin head engagement.	
	ch rifle by dry-firing the gun several times to
make sure the gun feels and function	ons properly with the new bolt.
Resource Usage:	Test Results Required:
Manpower Requirements – 1 technician	Formal Report: No Data Only: Yes
Facility Requirements - Metrology	Requested Completion Date: 11/2/04
Required Materials/Parts/Equipment (in	ciude quantines):
Fest Parts Availability Date: Immediately	v
	igned To: Jody Carson
Completion Date:	•
Report Date: Assignme	ent Date: 11/08/04
	Subject to Protective Order - Williams