

TRAIL & PILOT SERIES- B

PRELIMINARY MEASUREMENTS & CHECKS

BLUE INDICATES BELOW SPEC

RED INDICATES ABOVE SPEC.

11/15/00

LAB TRACKING NUMBER- TLW0300

OF TEST & MAGNAFLUX COMPLETED AT MAYFIELD

TEST & MARKING		INSPECT FOR PROOF STAMP		INSPECT FOR MAGNAFLUX STAMP		HEADSPACE, REM. SPEC GAUGES		TRIGGER PULL WITH SPRING SCALE			FRING PIN INDENT WITH COPPER CRUSHERS			SEAR TO TRIGGER ENGAGEMENT			SEAR LIFT											
SERIAL NUMBER	YES	NO	TLW0300J	TLW0300F	TLW0300G	MIN	SPEC	TLW0300J			TLW0300H			TLW0300I			TLW0300L											
								1	2	AVERAGE	1	2	AVERAGE	1	2	AVERAGE	1	2	AVERAGE									
71001124	YES		YES		MIN + .002			5	5	5.5	0.017	0.017	0.016	0.0173	0.0297	0.0298	0.0289	0.0274	0.0122	0.0139	0.0133	0.0131						
71001184	Y		Y		MIN + .002			5.25	5.5	5	0.017	0.017	0.016	0.0177	0.0277	0.0276	0.0269	0.0274	0.0127	0.0132	0.0131	0.0130						
71001244	Y		Y		MIN + .002			4.25	4.75	4.25	0.017	0.017	0.016	0.018	0.0282	0.0291	0.0272	0.0282	0.015	0.0145	0.0147	0.0149						
71001288	Y		Y		MIN + .001			5	4.5	4.25	0.016	0.016	0.016	0.018	0.032	0.0311	0.0307	0.0313	0.0151	0.0173	0.0167	0.0164						
71001421	Y		Y		MIN + .001			4.25	4	4	0.017	0.017	0.016	0.017	0.0268	0.027	0.026	0.0268	0.0134	0.0123	0.013	0.0132						
71001462	Y		Y		MIN + .001			4.75	4.25	4.25	0.016	0.016	0.017	0.019	0.0262	0.0261	0.0259	0.0261	0.012	0.0124	0.0121	0.0122						
71001504	Y		Y		MIN + .001			5.5	5.25	5	0.017	0.016	0.016	0.016	0.0294	0.0295	0.0294	0.0296	0.0154	0.0139	0.0136	0.0143						
71001511	Y		Y		OUT OF TEST, TRIGGER LOCATED TO THE RIGHT OF CENTER IN TRIGGER GUARD, GUN HELD FOR MARKETING EVALUATION																							
71001524	Y		Y		MIN + .001			5.5	5.25	5.25	0.016	0.016	0.017	0.0173	0.0265	0.0267	0.0281	0.0271	0.0138	0.0132	0.0145	0.0148						
71001529	Y		Y		MIN + .001			5.5	5.25	5.25	0.017	0.016	0.017	0.0173	0.0287	0.0283	0.0302	0.0291	0.0123	0.0141	0.0141	0.0135						
71001534	Y		Y		MIN + .002			4.5	5	4.6	0.017	0.017	0.017	0.018	0.0311	0.031	0.0306	0.0309	0.0141	0.0137	0.0131	0.0136						
71001535	Y		Y		MIN + .001			5.5	5	4.75	0.016	0.016	0.016	0.016	0.0273	0.0283	0.0286	0.0281	0.0144	0.0137	0.013	0.0137						
71001539	Y		Y		MIN + .001			5.5	5	5	0.017	0.017	0.017	0.017	0.0291	0.0265	0.0299	0.0285	0.0152	0.0143	0.0146	0.0147						
71001559	Y		Y		MIN + .002			5	5	5	0.016	0.016	0.016	0.016	0.0314	0.0308	0.0315	0.0312	0.013	0.0126	0.0149	0.0145						
71001578	Y		Y		MIN			4.5	4.75	4.5	0.017	0.017	0.017	0.017	0.029	0.0279	0.0293	0.0287	0.0162	0.0163	0.0158	0.0161						
71001580	Y		Y		MIN + .001			5.75	5.5	6	0.017	0.016	0.016	0.017	0.0307	0.0304	0.0313	0.0308	0.0156	0.0161	0.0158	0.0168						
71001583	Y		Y		MIN + .002			5	5	5.25	0.017	0.016	0.016	0.019	0.0291	0.0285	0.0306	0.0307	0.0137	0.0135	0.0137	0.0136						
71001584	Y		Y		MIN + .001			4.75	6	6.25	0.016	0.016	0.017	0.017	0.0291	0.0272	0.0286	0.0283	0.014	0.0138	0.0138	0.0133						
71001595	Y		Y		MIN + .001			5	5.5	5.25	0.016	0.016	0.016	0.016	0.0288	0.0282	0.0286	0.0285	0.0119	0.0115	0.011	0.0116						
71001605	Y		Y		MIN + .001			6	4.5	4.75	0.016	0.016	0.017	0.016	0.0252	0.0271	0.026	0.0264	0.0175	0.0153	0.0165	0.0164						
71001613	Y		Y		BELOW MIN			5.75	5.75	5.25	0.017	0.017	0.016	0.016	0.0258	0.0256	0.0251	0.0254	0.0151	0.0146	0.0145	0.0147						
71001623	Y		Y		MIN			4.75	4.75	5.25	0.016	0.016	0.016	0.016	0.0271	0.0273	0.0262	0.0269	0.0134	0.0134	0.0144	0.0137						
71001632	Y		Y		MIN + .001			5	4.75	5.25	0.016	0.016	0.017	0.017	0.0251	0.0271	0.0276	0.0272	0.0126	0.015	0.0157	0.0144						
71001634	Y		Y		MIN + .001			5.5	5.5	5.25	0.019	0.017	0.017	0.017	0.0251	0.0278	0.0286	0.0282	0.0145	0.0141	0.0149	0.0145						
71001643	Y		Y		MIN + .001			4.25	4	4.5	0.018	0.017	0.018	0.017	0.0316	0.0304	0.0312	0.0306	0.0156	0.013	0.0149	0.0145						
71001647	Y		Y		MIN + .001			5	5	5	0.017	0.017	0.017	0.017	0.0259	0.0285	0.0292	0.0292	0.0129	0.0138	0.0135	0.014						
71001724	Y		Y		MIN + .002			5.75	4.75	4.25	0.019	0.019	0.019	0.019	0.0252	0.0298	0.0304	0.0299	0.0303	0.0163	0.0173	0.0175	0.0170					
71001760	Y		Y		MIN + .002			5.25	4.75	4.5	0.016	0.017	0.016	0.016	0.0344	0.036	0.0367	0.0357	0.0171	0.0127	0.0149	0.0149						
71001782	Y		Y		MIN + .002			4.25	4.75	5	0.019	0.019	0.018	0.018	0.0234	0.0239	0.0303	0.0297	0.0162	0.0154	0.0157	0.0168						
71001789	Y		Y		MIN + .002			4.25	4.5	4.42	0.019	0.017	0.019	0.019	0.0254	0.0286	0.0307	0.0292	0.0128	0.0138	0.0131	0.0132						
TEST AVERAGE								4.96			TEST AVERAGE			0.0175			TEST AVERAGE			0.02905			TEST AVERAGE			0.0132		
SPEC. = 4.0 TO 5.5 LBS.											SAAMI MIN. = .017						SPEC. = .020 TO .025						SPEC. = .008 TO .016					

COMMENTS FROM TECHNICIANS-

STOCK TAKE DOWN SCREWS ARE NOT TIGHTENED TO TORQUE SPEC. SOME ARE BARELY TIGHTENED AT ALL
SCOPE RING TO MOUNT SCREWS ARE NOT TIGHT

NOTE: MAR ON RECEIVER OUT OF BOX

NOTE: MISSING REAR TAKE DOWN SCREW OUT OF BOX, IN

NOTE: SAFETY IN FIRE POSITION OUT OF BOX

NOTE: MAR ON STOCK OUT OF BOX

Confidential - Subject to Protective Order

Williams v. Remington

ET34154