

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
1																
2	Trigger Assembly	B1	B2	B3	B4	B5	B6	B7	B8	B9	B10	B11	B12	B13	B14	B15
3	Trigger Housing	1	2	5	6	7	10	11	12	13	15	16	17	18	19	20
4	Trigger	1	2	5	6	7	10	11	12	13	15	16	17	18	19	20
5	Primary Trigger Pull Spring	1	2	5	6	7	10	11	12	13	15	16	17	18	19	20
6	Secondary Trigger Pull Spring	1	2	5	6	7	10	11	12	13	15	3	4	8	9	14

	A	B	C	D	E	F	G	H	I	J	K	L
1		700 VLS										
2		243 Win	Before Jar-Off						After Jar-Off			
3		G6445889	Engagement	TMIS	Overtravel	MIN	Trigger Pull		Engagement	TMIS	Overtravel	Trigger Pull
4		40X XMP #B1	0.0191	0.004	0.034	2.585	3.100		0.0190	0.007	0.035	3.137
5			0.0190	0.004		2.492	3.072		0.0190	0.007		3.066
6			0.0191	0.004		2.505	3.015		0.0190	0.007		3.021
7						2.554	3.057			Reset		2.996
8						2.597	3.042			0.005		2.964
9						2.596	3.046			0.005		3.066
10						2.509	3.031			0.005		3.007
11						2.482	3.188					3.144
12						2.499	3.078					3.059
13						2.543	2.953					3.101
14						2.536	3.058					3.056
15												
16		B-1										
17												
18		700 VLS										
19		243 Win	Before Jar-Off						After Jar-Off			
20		G6446030	Engagement	TMIS	Overtravel	MIN	Trigger Pull		Engagement	TMIS	Overtravel	Trigger Pull
21		40X XMP #B2	0.0190	0.005	0.035	2.530	3.085		0.0190	0.007	0.038	3.050
22			0.0190	0.005		2.559	3.031		0.0191	0.007		2.999
23			0.0190	0.005		2.526	3.061		0.0192	0.007		2.950
24						2.569	3.057			Reset		3.081
25						2.555	3.046			0.004		3.081
26						2.505	3.039			0.004		3.006
27						2.516	3.139			0.004		2.920
28						2.491	3.058					2.965
29						2.580	3.082					2.913
30						2.481	3.065					3.074
31						2.531	3.066					3.004
32												
33		B-2										
34												
35		700 VLS										
36		243 Win	Before Jar-Off						After Jar-Off			
37		G6446152	Engagement	TMIS	Overtravel	MIN	Trigger Pull		Engagement	TMIS	Overtravel	Trigger Pull
38		40X XMP #B5	0.0192	0.004	0.035	2.547	2.985		0.0193	0.007	0.035	3.045
39			0.0191	0.004		2.528	2.980		0.0191	0.007		3.064
40			0.0192	0.004		2.523	3.048		0.0191	0.007		2.902
41						2.491	3.065			Reset		3.090
42						2.544	2.961			0.004		3.003
43						2.511	3.042			0.004		3.085
44						2.522	3.012			0.004		2.997
45						2.510	3.107					3.173

	M	N	O	P	Q	R	S	T	U	V	W	X	Y
1													
2		Before Rotation			After Rotation				Before Drop			After Drop	
3		Trigger Pull		Engagement	TMIS	Overtravel	Trigger Pull		Trigger Pull		Engagement	TMIS	Overtravel
4		NA		0.0190	0.005	0.033	3.114		3.031		0.0193	0.005	0.034
5				0.0190	0.005		3.064		2.915		0.0190	0.006	
6				0.0190	0.005		3.122		3.057		0.0191	0.005	
7							3.211		3.104				
8							3.416		3.113				
9							3.271		3.070				
10							3.240		3.159				
11							3.199		3.099				
12							3.203		3.118				
13							3.149		3.109				
14		#DIV/0!					3.199		3.078				
15													
16													
17													
18													
19		Before Rotation			After Rotation				Before Drop			After Drop	
20		Trigger Pull		Engagement	TMIS	Overtravel	Trigger Pull		Trigger Pull		Engagement	TMIS	Overtravel
21		NA		0.0198	0.004	0.033	2.928		2.974		0.0194	0.004	0.034
22				0.0198	0.005		3.094		3.142		0.0192	0.004	
23				0.0198	0.004		3.082		3.085		0.0191	0.004	
24				Reset			3.018		3.008				
25				0.0192			2.972		3.156				
26				0.0193			3.218		3.169				
27				0.0192			2.985		3.069				
28							3.118		2.993				
29							2.939		3.147				
30							2.842		2.857				
31		#DIV/0!					3.020		3.060				
32													
33													
34													
35													
36		Before Rotation			After Rotation				Before Drop			After Drop	
37		Trigger Pull		Engagement	TMIS	Overtravel	Trigger Pull		Trigger Pull		Engagement	TMIS	Overtravel
38		NA		0.0191	0.004	0.033	3.083	NA			0.0194	0.004	0.033
39				0.0192	0.004		3.042				0.0194	0.004	
40				0.0192	0.005		3.006				0.0193	0.004	
41							3.010						
42							2.972						
43							3.008						
44							3.057						
45							3.126						

	Z	AA	AB	AC	AD	AE	AF	AG	AH	AI	AJ
1											
2			After 500 Rds					After Safety Test			
3	Trigger Pull		Engagement	TMIS	Overtravel	Trigger Pull		Engagement	TMIS	Overtravel	Trigger Pull
4	3.094										
5	3.241										
6	3.225										
7	3.229										
8	3.122										
9	3.131										
10	3.209										
11	3.225										
12	3.220										
13	3.200										
14	3.190										
15											
16											
17											
18											
19			After 500 Rds					After Safety Test			
20	Trigger Pull		Engagement	TMIS	Overtravel	Trigger Pull		Engagement	TMIS	Overtravel	Trigger Pull
21	3.055										
22	3.104										
23	2.966										
24	2.979										
25	3.101										
26	3.112										
27	3.044										
28	2.988										
29	3.083										
30	3.008										
31	3.044										
32											
33											
34											
35											
36			After 500 Rds					After Safety Test			
37	Trigger Pull		Engagement	TMIS	Overtravel	Trigger Pull		Engagement	TMIS	Overtravel	Trigger Pull
38	3.103										
39	3.091										
40	3.069										
41	3.031										
42	3.034										
43	3.048										
44	3.069										
45	3.082										

	A	B	C	D	E	F	G	H	I	J	K	L
46						2.504	3.072					3.092
47						2.500	3.115					3.045
48						2.518	3.039					3.050
49		B-3										
50												
51												
52		700 VLS-TH										
53		243 Win	Before Jar-Off						After Jar-Off			
54		G6446188	Engagement	TMIS	Overtravel	MIN	Trigger Pull		Engagement	TMIS	Overtravel	Trigger Pull
55		40X XMP #B6	0.0191	0.004	0.032	2.613	3.080		0.0192	0.005	0.030	3.008
56			0.0193	0.004		2.503	3.005		0.0193	0.005		2.973
57			0.0192	0.004		2.564	3.019		0.0193	0.005		2.974
58						2.504	2.990					2.989
59						2.464	3.087					3.012
60						2.507	2.994					2.968
61						2.468	3.034					2.972
62						2.504	3.060					2.997
63						2.494	3.104					2.990
64						2.537	3.072					3.061
65						2.516	3.045					2.994
66		B-4										
67												
68												
69		700 VLS-TH										
70		243 Win	Before Jar-Off						After Jar-Off			
71		G6446238	Engagement	TMIS	Overtravel	MIN	Trigger Pull		Engagement	TMIS	Overtravel	Trigger Pull
72		40X XMP #B7	0.0192	0.004	0.037	2.483	3.082		0.0190	0.005	0.037	2.984
73			0.0192	0.004		2.534	3.083		0.0190	0.005		2.953
74			0.0192	0.004		2.542	3.115		0.0190	0.005		2.988
75						2.496	3.020					2.992
76						2.560	3.057					2.976
77						2.524	3.028					2.984
78						2.498	3.022					2.933
79						2.476	3.124					3.053
80						2.545	3.064					3.028
81						2.492	3.012					2.958
82						2.515	3.061					2.985
83		B-5										
84												
85												
86		700 SPS										
87		243 Win	Before Jar-Off						After Jar-Off			
88		G6645883	Engagement	TMIS	Overtravel	MIN	Trigger Pull		Engagement	TMIS	Overtravel	Trigger Pull
89		40X XMP #B10	0.0190	0.004	0.034	2.523	3.050		0.0193	0.004	0.036	2.879
90			0.0190	0.004		2.525	2.985		0.0194	0.004		2.939

	M	N	O	P	Q	R	S	T	U	V	W	X	Y
46							3.120						
47							3.118						
48		#DIV/0!					3.054		#DIV/0!				
49													
50													
51													
52													
53		Before Rotation			After Rotation				Before Drop			After Drop	
54		Trigger Pull		Engagement	TMIS	Overtravel	Trigger Pull		Trigger Pull		Engagement	TMIS	Overtravel
55		2.933		0.0191	0.005	0.033	3.112		3.129		0.0193	0.006	0.036
56		3.068		0.0191	0.005		2.979		3.107		0.0192	0.006	
57		2.995		0.0192	0.005		3.033		3.059		0.0193	0.006	
58		3.101					3.013		3.013				
59		3.035					2.939		3.087				
60		3.027					2.969		3.088				
61		2.967					2.961		3.061				
62		2.945					2.983		3.058				
63		2.982					2.958		3.117				
64		3.066					2.921		3.191				
65		3.012					2.987		3.091				
66													
67													
68													
69													
70		Before Rotation			After Rotation				Before Drop			After Drop	
71		Trigger Pull		Engagement	TMIS	Overtravel	Trigger Pull		Trigger Pull		Engagement	TMIS	Overtravel
72		2.974		0.0191	0.005	0.037	2.991		NA		0.0194	0.006	0.038
73		2.975		0.0192	0.005		3.090				0.0191	0.006	
74		3.018		0.0191	0.005		3.012				0.0192	0.006	
75		3.053					3.083						
76		3.030					3.026						
77		3.036					3.015						
78		3.015					3.080						
79		3.104					2.995						
80		3.039					3.083						
81		3.080					2.979						
82		3.032					3.035		#DIV/0!				
83													
84													
85													
86													
87		Before Rotation			After Rotation				Before Drop			After Drop	
88		Trigger Pull		Engagement	TMIS	Overtravel	Trigger Pull		Trigger Pull		Engagement	TMIS	Overtravel
89		2.931		0.0193	0.004	0.036	3.037		NA		0.0193	0.005	0.037
90		3.036		0.0193	0.004		3.117				0.0194	0.005	

	Z	AA	AB	AC	AD	AE	AF	AG	AH	AI	AJ
46	3.046										
47	3.072										
48	3.065										
49											
50											
51											
52											
53			After 500 Rds					After Safety Test			
54	Trigger Pull		Engagement	TMIS	Overtravel	Trigger Pull		Engagement	TMIS	Overtravel	Trigger Pull
55	3.220										
56	3.199										
57	3.189										
58	3.084										
59	3.082										
60	3.107										
61	3.101										
62	3.120										
63	3.180										
64	3.064										
65	3.135										
66											
67											
68											
69											
70			After 500 Rds					After Safety Test			
71	Trigger Pull		Engagement	TMIS	Overtravel	Trigger Pull		Engagement	TMIS	Overtravel	Trigger Pull
72	3.084										
73	3.063										
74	3.099										
75	2.998										
76	3.023										
77	3.026										
78	3.121										
79	3.085										
80	3.009										
81	3.071										
82	3.058										
83											
84											
85											
86											
87			After 500 Rds					After Safety Test			
88	Trigger Pull		Engagement	TMIS	Overtravel	Trigger Pull		Engagement	TMIS	Overtravel	Trigger Pull
89	3.105										
90	3.237										

	A	B	C	D	E	F	G	H	I	J	K	L
91			0.0191	0.004		2.494	3.024		0.0193	0.004		2.906
92						2.479	2.996					2.941
93						2.550	3.013					2.976
94						2.533	3.047					2.961
95						2.501	3.079					3.082
96						2.493	3.080					3.034
97						2.496	3.076					2.983
98						2.499	3.007					2.991
99						2.509	3.036					2.969
100												
101												
102												
103		700 SPS										
104		243 Win										
105		G6645888	Engagement	TMIS	Before Jar-Off	MIN	Trigger Pull		Engagement	TMIS	After Jar-Off	Trigger Pull
106		40X XMP #B11	0.0190	0.003	Overtravel	0.030	2.524	3.126	0.0209	0.006	Overtravel	0.030
107			0.0190	0.004			2.594	3.066	0.0208	0.006		3.131
108			0.0190	0.003			2.591	3.047	0.0209	0.006		3.089
109							2.585	3.077	Reset			3.158
110							2.534	3.001	0.0190			3.112
111							2.565	3.015	0.0190			3.112
112							2.548	3.019	0.0191			3.103
113							2.587	3.090				3.172
114							2.581	3.053				3.120
115							2.585	3.039				3.117
116							2.569	3.053				3.129
117												
118												
119												
120		700 SPS										
121		243 Win										
122		G6645893	Engagement	TMIS	Before Jar-Off	MIN	Trigger Pull		Engagement	TMIS	After Jar-Off	Trigger Pull
123		40X XMP #B12	0.0192	0.003	Overtravel	0.034	2.536	3.017	0.0190	0.005	Overtravel	0.034
124			0.0192	0.003			2.580	3.049	0.0191	0.005		3.277
125			0.0191	0.003			2.553	3.057	0.0190	0.005		3.241
126							2.542	3.016				3.222
127							2.521	3.020				3.259
128							2.498	3.113				3.264
129							2.581	3.023				3.298
130							2.600	3.066				3.197
131							2.611	2.978				3.209
132							2.585	3.116				3.250
133							2.561	3.046				3.248
134												
135												

	M	N	O	P	Q	R	S	T	U	V	W	X	Y
91		3.053		0.0193	0.004		3.061				0.0195	0.005	
92		2.941					3.074						
93		2.984					3.114						
94		2.969					3.095						
95		2.999					3.043						
96		3.063					3.122						
97		3.072					3.020						
98		3.073					3.120						
99		3.012					3.080		#DIV/0!				
100													
101													
102													
103													
104		Before Rotation		After Rotation					Before Drop		After Drop		
105		Trigger Pull		Engagement	TMIS	Overtravel	Trigger Pull		Trigger Pull		Engagement	TMIS	Overtravel
106		3.018		0.0192	0.004	0.030	3.085		NA		0.0193	0.004	0.031
107		3.015		0.0191	0.004		3.107				0.0190	0.004	
108		3.026		0.0193	0.004		3.019				0.0191	0.004	
109		3.017					3.030						
110		3.058					3.039						
111		3.065					3.044						
112		3.009					3.110						
113		2.966					3.055						
114		2.988					3.087						
115		3.022					3.153						
116		3.018					3.073		#DIV/0!				
117													
118													
119													
120													
121		Before Rotation		After Rotation					Before Drop		After Drop		
122		Trigger Pull		Engagement	TMIS	Overtravel	Trigger Pull		Trigger Pull		Engagement	TMIS	Overtravel
123		2.918		0.0193	0.005	0.035	3.374		3.059		0.0193	0.005	0.037
124		3.085		0.0194	0.005		3.364		2.970		0.0194	0.005	
125		3.034		0.0192	0.005		3.336		3.012		0.0193	0.005	
126		2.979					3.399		3.077				
127		3.064					3.323		3.080				
128		3.142					3.371		3.092				
129		3.061					3.302		3.118				
130		3.034					3.420		3.049				
131		3.134					3.264		3.040				
132		2.980					3.313		3.045				
133		3.043					3.347		3.054				
134													
135													

	Z	AA	AB	AC	AD	AE	AF	AG	AH	AI	AJ
91	3.272										
92	3.162										
93	3.169										
94	3.238										
95	3.171										
96	3.164										
97	3.161										
98	3.146										
99	3.183										
100											
101											
102											
103											
104			After 500 Rds					After Safety Test			
105	Trigger Pull		Engagement	TMIS	Overtravel	Trigger Pull		Engagement	TMIS	Overtravel	Trigger Pull
106	3.198										
107	3.291										
108	3.193										
109	3.176										
110	3.202										
111	3.200										
112	3.228										
113	3.181										
114	3.122										
115	3.102										
116	3.189										
117											
118											
119											
120											
121			After 500 Rds					After Safety Test			
122	Trigger Pull		Engagement	TMIS	Overtravel	Trigger Pull		Engagement	TMIS	Overtravel	Trigger Pull
123	3.382										
124	3.391										
125	3.326										
126	3.311										
127	3.268										
128	3.365										
129	3.566										
130	3.482										
131	3.370										
132	3.427										
133	3.389										
134											
135											

	A	B	C	D	E	F	G	H	I	J	K	L
136		B-8										
137		700 SPS										
138		243 Win	Before Jar-Off						After Jar-Off			
139		G6645938	Engagement	TMIS	Overtravel	MIN	Trigger Pull		Engagement	TMIS	Overtravel	Trigger Pull
140		40X XMP #B13	0.0190	0.004	0.032	2.555	2.999		0.0190	0.004	0.032	3.141
141			0.0191	0.004		2.569	3.058		0.0190	0.004		3.106
142			0.0191	0.004		2.601	3.055		0.0190	0.004		3.077
143						2.475	3.084					3.106
144						2.539	3.047					3.096
145						2.555	3.018					3.102
146						2.593	3.088					3.088
147						2.566	3.082					3.083
148						2.499	3.055					3.099
149						2.468	3.087					3.126
150						2.542	3.057					3.102
151												
152		B-9										
153												
154		700 SPS										
155		243 Win	Before Jar-Off						After Jar-Off			
156		G6645949	Engagement	TMIS	Overtravel	MIN	Trigger Pull		Engagement	TMIS	Overtravel	Trigger Pull
157		40X XMP #B15	0.0190	0.004	0.032	2.520	2.970		0.0193	0.005	0.032	3.003
158			0.0190	0.004		2.576	3.036		0.0194	0.005		2.936
159			0.0190	0.004		2.550	3.028		0.0192	0.005		2.911
160						2.583	3.035					2.850
161						2.564	3.020					2.860
162						2.583	3.011					2.877
163						2.542	3.012					2.874
164						2.512	2.982					2.859
165						2.541	3.006					2.893
166						2.553	3.022					3.061
167						2.552	3.012					2.912
168												
169		B-10										
170												
171		700 VS-SF II										
172		220 Swift	Before Jar-Off						After Jar-Off			
173		S6599038	Engagement	TMIS	Overtravel	MIN	Trigger Pull		Engagement	TMIS	Overtravel	Trigger Pull
174		40X XMP #B16	0.0191	0.004	0.031	2.515	3.126		0.0193	0.003	0.029	3.020
175			0.0191	0.004		2.513	3.035		0.0190	0.003		2.998
176			0.0192	0.004		2.502	3.118		0.0193	0.003		3.103
177						2.494	3.164					3.062
178						2.509	3.105					3.175
179						2.569	2.999					3.199
180						2.495	3.140					3.155

	M	N	O	P	Q	R	S	T	U	V	W	X	Y
136													
137													
138		Before Rotation			After Rotation				Before Drop			After Drop	
139		Trigger Pull		Engagement	TMIS	Overtravel	Trigger Pull		Trigger Pull		Engagement	TMIS	Overtravel
140		3.009		0.0190	0.005	0.032	3.074		NA		0.0192	0.005	0.032
141		3.029		0.0190	0.005		2.966				0.0193	0.005	
142		3.101		0.0192	0.005		3.047				0.0191	0.005	
143		3.014					3.074						
144		3.056					2.974						
145		2.970					3.116						
146		2.984					2.974						
147		3.059					2.961						
148		2.973					2.992						
149		3.064					2.977						
150		3.026					3.016		#DIV/0!				
151													
152													
153													
154													
155		Before Rotation			After Rotation				Before Drop			After Drop	
156		Trigger Pull		Engagement	TMIS	Overtravel	Trigger Pull		Trigger Pull		Engagement	TMIS	Overtravel
157		2.968		0.0193	0.004	0.034	3.020		3.124		0.0215	0.007	0.036
158		3.034		0.0192	0.004		2.993		3.111		0.0215	0.007	
159		2.996		0.0190	0.004		2.930		3.047		0.0217	0.007	
160		3.006					2.899		3.046				
161		3.034					3.042		3.039				
162		3.055					2.961		3.053				
163		3.115					2.880		3.064				
164		3.023					2.950		3.122				
165		3.025					3.070		3.006				
166		3.044					2.986		3.102				
167		3.030					2.973		3.071				
168													
169													
170													
171													
172		Before Rotation			After Rotation				Before Drop			After Drop	
173		Trigger Pull		Engagement	TMIS	Overtravel	Trigger Pull		Trigger Pull		Engagement	TMIS	Overtravel
174		3.129		0.0195	0.003	0.030	3.056		NA		0.0193	0.004	0.031
175		3.062		0.0194	0.003		2.989				0.0192	0.005	
176		3.013		0.0194	0.003		3.049				0.0192	0.004	
177		3.158					3.037						
178		3.099					3.255						
179		3.104					3.069						
180		3.047					2.917						

	Z	AA	AB	AC	AD	AE	AF	AG	AH	AI	AJ
136											
137											
138			After 500 Rds					After Safety Test			
139	Trigger Pull		Engagement	TMIS	Overtravel	Trigger Pull		Engagement	TMIS	Overtravel	Trigger Pull
140	3.111										
141	3.000										
142	2.988										
143	3.013										
144	3.041										
145	3.099										
146	2.953										
147	2.952										
148	2.996										
149	3.036										
150	3.019										
151											
152											
153											
154											
155			After 500 Rds					After Safety Test			
156	Trigger Pull		Engagement	TMIS	Overtravel	Trigger Pull		Engagement	TMIS	Overtravel	Trigger Pull
157	3.400										
158	3.342										
159	3.355										
160	3.312										
161	3.433										
162	3.333										
163	3.344										
164	3.388										
165	3.364										
166	3.364										
167	3.364										
168											
169											
170											
171											
172			After 500 Rds					After Safety Test			
173	Trigger Pull		Engagement	TMIS	Overtravel	Trigger Pull		Engagement	TMIS	Overtravel	Trigger Pull
174	3.529										
175	3.634										
176	3.450										
177	3.598										
178	3.554										
179	3.501										
180	3.469										

	A	B	C	D	E	F	G	H	I	J	K	L
181						2.542	3.023					3.112
182						2.593	3.028					3.214
183						2.504	3.134					3.204
184						2.524	3.087					3.124
185		B-11										
186												
187												
188		700 VS-SF II										
189		220 Swift	Before Jar-Off						After Jar-Off			
190		S6599093	Engagement	TMIS	Overtravel	MIN	Trigger Pull		Engagement	TMIS	Overtravel	Trigger Pull
191		40X XMP #B17	0.0193	0.004	0.035	2.503	3.050		0.0199	0.003	0.027	3.292
192			0.0193	0.004		2.587	3.084		0.0197	0.003		3.216
193			0.0193	0.004		2.509	3.095		0.0197	0.003		3.207
194						2.529	3.041		Reset			3.248
195						2.498	3.009		0.0192			3.132
196						2.573	3.077		0.0190			3.184
197						2.470	3.058		0.0193			3.189
198						2.501	3.036					3.210
199						2.480	3.115					3.245
200						2.458	3.073					3.204
201						2.511	3.064					3.213
202		B-12										
203												
204												
205		700 VS-SF II										
206		220 Swift	Before Jar-Off						After Jar-Off			
207		S6599115	Engagement	TMIS	Overtravel	MIN	Trigger Pull		Engagement	TMIS	Overtravel	Trigger Pull
208		40X XMP #B18	0.0191	0.004	0.032	2.636	3.064		0.0194	0.005	0.032	2.834
209			0.0190	0.004		2.596	3.109		0.0192	0.005		2.849
210			0.0192	0.004		2.535	3.091		0.0193	0.005		2.898
211						2.538	3.068					2.826
212						2.553	3.089					2.793
213						2.547	3.112					2.755
214						2.570	3.036					2.732
215						2.552	3.085					2.812
216						2.554	3.052					2.868
217						2.608	3.110					2.855
218						2.569	3.082					2.822
219		B-13										
220												
221												
222		700 Sendero SF II										
223		300 Win Mag	Before Jar-Off						After Jar-Off			
224		S6596135	Engagement	TMIS	Overtravel	MIN	Trigger Pull		Engagement	TMIS	Overtravel	Trigger Pull
225		40X XMP #B19	0.0191	0.003	0.034	2.453	3.034		0.0193	0.006	0.035	3.188

	M	N	O	P	Q	R	S	T	U	V	W	X	Y
181		3.147					3.104						
182		3.079					3.163						
183		3.103					3.068						
184		3.094					3.071		#DIV/0!				
185													
186													
187													
188													
189	Before Rotation			After Rotation				Before Drop			After Drop		
190	Trigger Pull			Engagement	TMIS	Overtravel	Trigger Pull	Trigger Pull			Engagement	TMIS	Overtravel
191		3.042		0.0191	0.003	0.026	3.106	NA			0.0207	0.003	0.026
192		3.038		0.0192	0.003		3.080				0.0205	0.004	
193		3.018		0.0192	0.003		3.001				0.0204	0.003	
194		3.039					3.023						
195		3.072					3.043						
196		3.066					3.031						
197		3.073					3.050						
198		3.061					3.046						
199		3.096					3.080						
200		3.116					3.034						
201		3.062					3.049	#DIV/0!					
202													
203													
204													
205													
206	Before Rotation			After Rotation				Before Drop			After Drop		
207	Trigger Pull			Engagement	TMIS	Overtravel	Trigger Pull	Trigger Pull			Engagement	TMIS	Overtravel
208		3.077		0.0193	0.005	0.034	3.082	NA			0.0191	0.006	0.034
209		2.997		0.0190	0.005		2.985				0.0192	0.006	
210		3.03		0.0192	0.005		2.958				0.0190	0.006	
211		2.979					3.112						
212		3.043					2.994						
213		3.031					2.998						
214		3.047					3.036						
215		3.052					2.989						
216		3.015					3.047						
217		3.019					2.995						
218		3.029					3.020	#DIV/0!					
219													
220													
221													
222													
223	Before Rotation			After Rotation				Before Drop			After Drop		
224	Trigger Pull			Engagement	TMIS	Overtravel	Trigger Pull	Trigger Pull			Engagement	TMIS	Overtravel
225	NA			0.0191	0.006	0.034	3.061	NA			0.0195	0.007	0.034

	Z	AA	AB	AC	AD	AE	AF	AG	AH	AI	AJ
181	3.449										
182	3.435										
183	3.385										
184	3.500										
185											
186											
187											
188											
189			After 500 Rds					After Safety Test			
190	Trigger Pull		Engagement	TMIS	Overtravel	Trigger Pull		Engagement	TMIS	Overtravel	Trigger Pull
191	3.165										
192	3.144										
193	3.112										
194	3.127										
195	3.158										
196	3.230										
197	3.260										
198	3.231										
199	3.310										
200	3.212										
201	3.195										
202											
203											
204											
205											
206			After 500 Rds					After Safety Test			
207	Trigger Pull		Engagement	TMIS	Overtravel	Trigger Pull		Engagement	TMIS	Overtravel	Trigger Pull
208	2.970										
209	2.932										
210	2.984										
211	3.026										
212	3.042										
213	3.007										
214	2.950										
215	2.956										
216	2.959										
217	2.928										
218	2.975										
219											
220											
221											
222											
223			After 500 Rds					After Safety Test			
224	Trigger Pull		Engagement	TMIS	Overtravel	Trigger Pull		Engagement	TMIS	Overtravel	Trigger Pull
225	3.093										

	A	B	C	D	E	F	G	H	I	J	K	L
226			0.0190	0.003		2.574	3.006		0.0191	0.006		3.076
227			0.0191	0.003		2.524	3.060		0.0191	0.006		3.088
228						2.531	3.087					3.098
229						2.572	3.006					3.027
230						2.511	3.072					3.056
231						2.593	3.044					3.008
232						2.558	3.076					3.010
233						2.516	2.999					3.059
234						2.545	3.001					3.101
235						2.538	3.039					3.071
236												
237												
238												
239		700 Sendero SF II										
240		300 Win Mag	Before Jar-Off						After Jar-Off			
241		S6602971	Engagement	TMIS	Overtravel	MIN	Trigger Pull		Engagement	TMIS	Overtravel	Trigger Pull
242		40X XMP #B20	0.0192	0.004	0.032	2.536	3.096		0.0194	0.004	0.033	3.001
243			0.0193	0.004		2.560	3.055		0.0194	0.004		3.072
244			0.0192	0.004		2.452	3.097		0.0193	0.004		3.016
245						2.589	3.028					3.066
246						2.597	3.100					3.055
247						2.592	3.116					3.037
248						2.543	3.055					3.039
249						2.558	3.028					3.074
250						2.428	3.051					3.008
251						2.559	3.125					3.009
252						2.541	3.075					3.038
253												
254												
255												

	M	N	O	P	Q	R	S	T	U	V	W	X	Y
226				0.0192	0.006		3.099				0.0196	0.007	
227				0.0190	0.006		3.044				0.0194	0.007	
228							2.990						
229							3.074						
230							3.034						
231							3.109						
232							3.058						
233							3.135						
234							2.993						
235		#DIV/0!					3.060		#DIV/0!				
236													
237													
238													
239													
240		Before Rotation				After Rotation			Before Drop				After Drop
241		Trigger Pull		Engagement	TMIS	Overtravel	Trigger Pull		Trigger Pull		Engagement	TMIS	Overtravel
242		NA		0.0197	0.004	0.032	3.082		3.249		0.0190	0.004	0.031
243				0.0198	0.004		2.985		3.073		0.0190	0.004	
244				0.0199	0.004		2.958		3.026		0.0191	0.004	
245				Reset			3.112		3.077				
246				0.0190			2.994		2.988				
247				0.0191			2.998		3.073				
248				0.0190			3.036		3.013				
249							2.989		3.030				
250							3.047		2.893				
251							2.995		2.941				
252		#DIV/0!					3.020		3.036				
253													
254													
255													

	Z	AA	AB	AC	AD	AE	AF	AG	AH	AI	AJ
226	3.110										
227	3.058										
228	3.087										
229	3.115										
230	3.102										
231	2.985										
232	3.053										
233	3.122										
234	3.128										
235	3.085										
236											
237											
238											
239											
240			After 500 Rds					After Safety Test			
241	Trigger Pull		Engagement	TMIS	Overtravel	Trigger Pull		Engagement	TMIS	Overtravel	Trigger Pull
242	3.177		0.0190	0.004	0.033	3.387		0.0190	0.004	0.032	3.186
243	2.918		0.0190	0.004		3.431		0.0190	0.004		3.218
244	3.031		0.0191	0.004		3.295		0.0191	0.004		3.184
245	3.066					3.460					3.167
246	2.984					3.237					3.267
247	2.920					3.367					3.284
248	3.041					3.318					3.289
249	2.920					3.215					3.215
250	2.958					3.419					3.259
251	3.034					3.478					3.149
252	3.005					3.361					3.222
253											
254											
255											