

Variable	N	Mean	StDev	SE Mean	95.0 % CI
@ .200	10	2.0176	0.1582	0.0500	(1.9045, 2.1307)
@ 1.000	10	3.3754	0.2735	0.0865	(3.1798, 3.5710)

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* NOTE * Existing file replaced.

T Confidence Intervals - Firing Pin Head to Sear Engagement - Series C M/710 T&P

Variable	N	Mean	StDev	SE Mean	95.0 % CI
fph to s	30	0.06527	0.00290	0.00053	(0.06418, 0.06635)
fph to s	30	0.07627	0.00290	0.00053	(0.07518, 0.07735)

Worksheet size: 100000 cells

Retrieving project from file: E:\TEST REPORTS\FIREARMS TESTS\710 T&P\MINITAB FILE ON MEASUREMENTS.MPJ

T Confidence Intervals - Sear to Trigger Engagement, Series C, M/710 T&P

Variable	N	Mean	StDev	SE Mean	95.0 % CI
Sear to	30	0.02820	0.00285	0.00052	(0.02714, 0.02926)

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* NOTE * Existing file replaced.

T Confidence Intervals - Balance Point, Series B, M/710 T&P

Variable	N	Mean	StDev	SE Mean	95.0 % CI
Balance	10	-0.0998	0.0325	0.0103	(-0.1231, -0.0765)

Worksheet size: 100000 cells

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T Confidence Intervals - Chamber Cast Measurements. Series B, M/710 T&P

Variable	N	Mean	StDev	SE Mean	95.0 % CI
.4708 -	10	0.47023	0.00087	0.00027	(0.46961, 0.47085)
.4425 -	10	0.44409	0.00055	0.00018	(0.44369, 0.44449)
34.5 Deg	10	34.5350	0.2550	0.0806	(34.3526, 34.7174)
.3404 -	10	0.34373	0.00100	0.00032	(0.34301, 0.34445)
.3095 -	10	0.31004	0.00059	0.00019	(0.30962, 0.31046)

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* NOTE * Existing file replaced.

T Confidence Intervals - Bore Diameter (range), Series B, M/710 T&P

Variable	N	Mean	StDev	SE Mean	95.0 % CI
Bore Dia	10	0.30019	0.00007	0.00002	(0.30014, 0.30024)
Bore Dia	10	0.30047	0.00009	0.00003	(0.30040, 0.30054)

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