

Worksheet size: 100000 cells

T Confidence Intervals - headspace ser. C M/710 from preliminary measurements chart

Variable	N	Mean	StDev	SE Mean	95.0 % CI
C2	30	0.00173	0.00064	0.00012	(0.00149, 0.00197)

T Confidence Intervals - Firing Pin indent after Live Fire Testing Ser. B M/710 T&P

Variable	N	Mean	StDev	SE Mean	95.0 % CI
C3	24	0.01854	0.00114	0.00023	(0.01806, 0.01902)

T Confidence Intervals - Firing Pin Indent Prel. meas. Series B M/710 T&P

Variable	N	Mean	StDev	SE Mean	95.0 % CI
C2	29	0.01751	0.00082	0.00015	(0.01720, 0.01782)

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 Lift - Series C M/710 T&P

Variable	N	Mean	StDev	SE Mean	95.0 % CI
sear lif	30	0.01778	0.00171	0.00031	(0.01714, 0.01842)

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* NOTE * Existing file replaced.

T Confidence Intervals - Safe Off/On Force - Series B M/710 T&P

Variable	N	Mean	StDev	SE Mean	95.0 % CI
Safe Off	10	2.3723	0.1834	0.0580	(2.2411, 2.5035)
Safe On	10	5.873	0.448	0.142	(5.552, 6.193)

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* NOTE * Existing file replaced.

T Confidence Intervals - Bolt Opening and Closing Forces - Series B M/710 T&P

Variable	N	Mean	StDev	SE Mean	95.0 % CI
OEC2	10	2.7870	0.0894	0.0283	(2.7230, 2.8510)
OEF2	10	10.023	0.557	0.176	(9.625, 10.421)
CE2	10	20.67	3.49	1.10	(18.17, 23.16)
ODC2	10	3.2090	0.2827	0.0894	(3.0067, 3.4113)
ODF2	10	10.233	0.486	0.154	(9.885, 10.581)
CD2	10	27.66	7.43	2.35	(22.34, 32.97)

T Confidence Intervals - Magazine Spring Force - Series B M/710 T&P

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