

**Model 710, .270 Win. Trial & Pilot
TLW0407N**

Data Display - Series C - Firing Pin Head to Sear Engagement -

Row	FP_Head to Sear Eng._A	FP_Head to Sear Eng._B
1	0.064	0.075
2	0.069	0.080
3	0.063	0.074
4	0.067	0.078
5	0.067	0.078
6	0.068	0.079
7	0.071	0.082
8	0.072	0.083
9	0.068	0.079
10	0.068	0.079
11	0.066	0.078
12	0.066	0.077
13	0.066	0.077
14	0.066	0.077
15	0.067	0.078
16	0.068	0.079
17	0.067	0.078
18	0.068	0.080
19	0.067	0.078
20	0.065	0.076
21	0.067	0.078
22	0.068	0.079
23	0.068	0.079
24	0.067	0.078
25	0.069	0.080
26	0.061	0.073
27	0.067	0.079
28	0.066	0.077
29	0.069	0.080
30	0.070	0.081

Descriptive Statistics - Series C - Firing Pin Head to Sear Engagement -

Variable	N	Mean	Median	TrMean	StDev	SE Mean
FP_Head	30	0.06717	0.06700	0.06723	0.00218	0.00040
FP_Head	30	0.07830	0.07800	0.07835	0.00210	0.00038

Variable	Minimum	Maximum	Q1	Q3
FP_Head	0.06100	0.07200	0.06600	0.06800
FP_Head	0.07300	0.08300	0.07700	0.07925

Z Confidence Intervals - Series C - Firing Pin Head to Sear Engagement -

The assumed sigma = 0.00214

Variable	N	Mean	StDev	SE Mean	95.0 % CI
FP_Head	30	0.06717	0.00218	0.00039	(0.06640, 0.06793)
FP_Head	30	0.07830	0.00210	0.00039	(0.07753, 0.07907)

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Worksheet size: 100000 cells

Retrieving project from file: D:\MTBWIN12\710_270_TP_TLW0407\FP_Head to Sear Eng._71
0_210_TP.MPJ

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