

Competitive Product Evaluation
Winchester Low-Priced Bolt Action
Center Fire Rifles

LIMITED DISTRIBUTION

	<u>Remington 660</u>	<u>Winchester 570</u>
<u>Trigger Assembly</u>		
pull, average of five, as received, lbs.:	5.15	5.4*
Remington design specs.	4.0 - 6.0	
extreme variation, lbs.:	1-3/4	1/2*
provision for customer adjustment:	instruction folder states, "Trigger adjustment sealed at the factory."	all comments same as for W770
<u>Firing Pin Assembly</u>		
indent, copper crushed, average of five*:	.019	.020
Remington design specs.	.018 - .026	
extreme variation*:	.001	.002
firing pin protrusion:	.058	.057, .062 C
Remington design specs.	.045 - .075	
firing pin mass, grains:	763	874
firing pin spring mass, grains:	135	188
effective accelerated mass, grains:	807	936
firing pin stroke:	9/32"	9/32"
striker fall time, average of ten, milliseconds:	3.25	3.90, 3.70 C
extreme variation:	.3	.5, .4 C

*No significant differences noted between W670 and W670 C.