

Firing Pin Head Blank	Ogrodnik	MIM	\$ 39,000	\$ 0.71	\$ -	
Firing Pin	Santillo	Screw Mach.	\$ 1,850	\$ 1.30	\$ 0.06	
Firing Pin Spring	Santillo	Compression Spg.		\$ 0.14	\$ -	
R Initial Plug	Swanson	Synthetic	\$ 6,000	\$ 0.01	\$ 0.01	
	Engineer	Research	Capital	Operations	Material	Labor
PART DESCRIPTION	Purchasing Vendor	Proposed Process	Dollars	Dollars	\$	\$
Fire Control Assembly	Santillo	Assemble			\$ -	\$ 1.25
Sear Safety Cam	Santillo	AU M/700			\$ 0.26	\$ 0.15
Safety Assembly	Santillo	AU M/700			\$ 0.26	\$ 0.09
Safety Spring	Santillo	Purchase			\$ 1.25	\$ -
Safety Pivot Pin	Santillo	AU M/700			\$ 0.05	\$ 0.00
Sear Spring	Santillo	AU M/700			\$ 0.02	\$ -
Trigger	Santillo	AU M/700			\$ 0.01	\$ 0.44
Trigger Screw Front	Santillo	AU M/700			\$ 0.10	\$ 0.00
Trigger Connector	Santillo	AU M/700			\$ 0.94	\$ 0.12
Trigger Engagement Screw	Santillo	AU M/700			\$ 0.02	\$ 0.00
Trigger Pin	Santillo	AU M/700			\$ 0.09	\$ 0.00
Trigger Spring	Santillo	AU M/700			\$ 0.03	\$ -
Trigger Stop Screw	Santillo	AU M/700			\$ 0.06	\$ 0.00
Trigger Housing Assembly	Santillo	AU M/700			\$ -	\$ 1.64
Trigger Housing Blank	Swanson	Synthetic	\$ 15,000	\$ 1,000	\$ 0.12	\$ 0.12
Receiver	Zarnoch	Machine	\$ 108,180	\$ 2,050	\$ 1.68	\$ 1.00

~AUTOFILE

~AUTODATE

Subject to Protective Order - Williams v. Remington

BARBER - 5.30.06R0003979

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