

| Firing Pin Head          | Santillo   | Machined         | \$      | 950        | \$       | -       | \$ | 0.12 |
|--------------------------|------------|------------------|---------|------------|----------|---------|----|------|
| 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 |
|                          |            |                  |         |            |          |         |    |      |
|                          |            |                  |         |            |          |         |    |      |
|                          |            |                  |         |            |          |         |    |      |
| PART DESCRIPTION         | Engineer   | Research         | Capital | Operations | Material | Labor   |    |      |
|                          | Purchasing | Proposed         | Dollars | Dollars    | \$       | \$      |    |      |
|                          | Vendor     | Process          |         |            |          |         |    |      |
| 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     | \$       | 0.12    | \$ | 0.12 |
| Receiver                 | Zarnoch    | Machine          | \$      | 108,180    | \$       | 2,050   | \$ | 1.00 |
| Magazine Assembly        | Santillo   | A/U M/7600       | \$      | -          | \$ -     | \$ 3.31 | \$ | 0.57 |

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