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R2518883

| MAGAZINE BOX DESIGN DECISION POINT |                                                 |
|------------------------------------|-------------------------------------------------|
| INITIAL DESIGN                     | 180M + 36M + 60M + 2/4 + 14M + 20M + 39M = 365M |
| VENDOR PARTS OUT QUOTE             |                                                 |
| BUILD INITIAL DESIGN PROTOTYPES    | 147M                                            |
| DESIGN REVIEW ANALYSIS             | 37M                                             |
| TEST PHASE I PROTOTYPES            | 16M                                             |
| RE-DESIGN                          | TEMP TOOLING = 64M                              |
| BUILD PHASE II SAMPLES             | 12M 23M                                         |
| TEST PHASE II SAMPLES              | 74M                                             |
| RE-DESIGN                          | 155M DECISION POINT                             |
| BUILD PHASE II SAMPLES             | 159M                                            |
| TEST PHASE II SAMPLES              | PROTOTYPE TOOLING 160M<br>PLANT ASSISTANCE 35M  |
| RE-DESIGN                          | 70M                                             |
| BUILD DESIGN ACCEPTANCE GUNS       | 141M                                            |
| TEST DESIGN ACCEPTANCE GUNS        | 80M 162M                                        |
| MINI-RE-DESIGN + Dwg               | 35M 70M                                         |
| TRANSMITTAL                        | 15M 30M                                         |
| PROJECT APPROVAL                   |                                                 |
| DRAFT MANUALS                      |                                                 |
| AMMO                               | AMMO 5000 LOS = 1250                            |
| TOTAL 89'                          | TOTAL 90' = 100% 25M                            |
| TOTAL 89' = 588M                   |                                                 |