

Model 710 - In design by E-town

Gun is currently designed to be synthetic only

Working on two separate paths

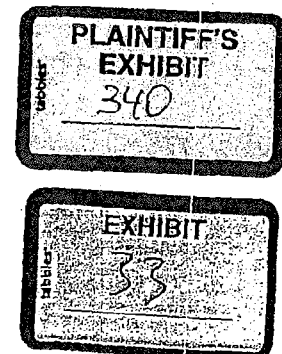
1. Trick up of model 700 to cheapen and differentiate in a new line
2. Finalize design, cost and functioning capability of model 710 as configured

To do's

1. Marketing needs to pick caliber's
2. Receiver insert needs to be a make-able part - Hanson
3. Need to have prints on what the stock will look like
4. Need to begin to take ownership on all vendors
5. Update costs and capital and segregate overhead as discussed
6. Need to update costs for 700 adl synthetic
7. Need to work on mfg. process - minimize inventory investment
8. A need to work on sales and marketing strategy & cannibalization
9. Engineering still needs to finalize first draft prints for quoting
10. All component level drawings have not been forward is Keeney per his update last month per his communication they would by 03/03- e no drawing for the stock, firing pin spring mag box/assembly etc.. has been received - So we can only begin process of quotation when we get them

Part Issues

1. Bolt handle will be braised on to bolt body. Bolt head will be press fit
 - Why braised with old toeco unit
 - Bolt handle snaps breaks off - how will we service the gun
2. Fire control system on the parts of the 700 buttons of the side plates - real concern by mfg on tolerances, fit, etc. - search for high tolerance for a plastic part???
3. It is several people's opinion that you are picking Lion's vendors for them- Th - i.e. stock vendor - Wayne OMP and Hanson and there is a belief that you are picking Hitech??? This should not be done and I will be calling you on this later this week - Are there any other vendors that you are locking us into - i.e. we do not want to go through what we are going through with R-cubed on the composite barrel
4. 700 Sight system with receiver height and barrel contour may be a problem - Keeney should be looking at this



R2192058

Subject to Protective Order