

**Keeney, Mike**

To: zajk  
 Cc: golemboski,diaz  
 Subject: 710

Joe,  
 per your request here are the MPIF standards for the PM and MIM components. The parts that are 710 only will have these spec assigned as material specifications. The add used M/700 parts will not have these specs added to the drawings until next year when you guys outsource them, at that point we will generate new drawings and part numbers.

Part	Current Spec	MPIF Standard
Tumbler	MIM Iron 2% NI	MIM-4600
Firing Pin Hd	MIM Iron 2% NI	MIM-4650
Bolt Stop	PM 4058	FC-0508-60
Sear	HD 2020	FN-0200-25
Trigger	HD 1000	F-0000-20
Front Sight	HD 1003	F-0005-25
R S. Aperature	HD 1000	F-0000-15
R S. Base	Injectalloy 2% NI	MIM-4600
R.S. Slide	Injectalloy Iron	MIM-FE

Stock Mold Texture will be specified as "Modified MT-11160" and referenced to Mold Tech shop order number 15664.

Bolt Plug texture will be an EDM finish referenced against a Sharnie (sp) scale that I will have tomorrow.

Kristan is bringing a drawing package along with him, in it is an exploded view of the bolt plug ISS assembly per your request

Another drawing package will go out tomorrow or friday with the bolt handle blank and finished drawings, trigger drawings, bolt plug and what ever else I can get done.

Mike