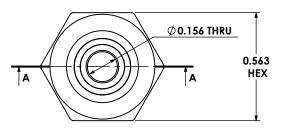
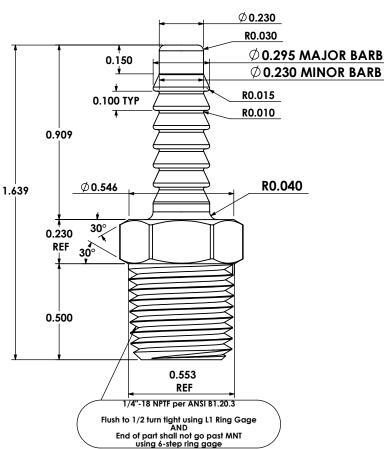


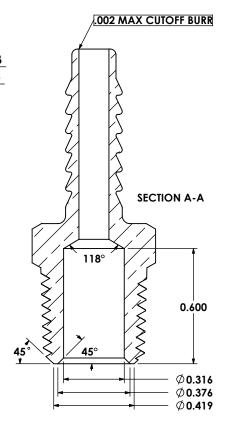
(PARTS SHALL BE SEALED IN A PLASTIC BAG LINED BOX.)

)	Rev	Date	Properties
	F00	03-16-2011	CHANGE TO STUBBY 7-BARB, DG
ŀ	F01	01-05-2015	ADD PURCHASING AND QA REQ. & NPTF DG
-	G00	03-16-2016	CHNG TO 6 BARB W/ LEAD IN. DG
+	G01	04-24-2017	Change Barb OD. DG



MB STURGIS INCOMING INSPECTION REQUIREMENT: MINIMUM ACCEPTED QUALITY LEVEL (AQL) FOR THIS PART SHALL BE 1.0 AT GENERAL INSPECTION LEVEL I







- Certificate of Conformance from the part supplier to include:
 - (Asterisk dimensions only) - Pass/Fail data for thread gage check

the beginning of every shipment:

Material certification from the material supplier.

Approximate Volume = .14024 Cubic Inches Approximate Weight = .04307 Pounds



Shall be clean and free of dirt, chips and oil.

Must pass Ammonia Vapor Test per ASTM B85M-95,PH-9.8-10. Shall be packaged to protect against damage in shipment.

Pipe thread shall meet requirements as stated above. Parts shall be packaged to protect against moisture and corrosion.

This drawing and the information it contains are proprietary and confidential. Disclosure or copying requires the written approval of:

MB Sturgis, Inc. 555 Fee Fee Road aryland Heights, MO 63043 (314) 291-6665

Angles +/- 1 Deg Concentricity +/-.010 Break Sharp Edges .005 R/Chamfer All Dimensions Are In Inches

Material: 360 BRASS

ADDITIONAL VENDOR REQUIREMENT:

FIRST ARTICLE SAMPLE FOR EACH ORDER

MUST BE APPROVED BY MB STURGIS

PRIOR TO PRODUCTION.

DAG Drawn Bv: Checked By: DAG

03-16-2011 Date: 05-24-2017 Title: HOSE END FITTING 1/4" MALE NPTF X 1/4" 6-BARB W/ LEAD IN





VENDOR DOCUMENTATION CHECKLIST: (REQUIRED FOR EACH SHIPMENT)

> PART QA INSPECTION LOG MATERIAL CERTIFICATIONS

Purchasing Requirements(new PO):

Supplier(s) is required to provide the following at the

- 1. Material certification from the material supplier.
- - Dimensional data & Cpk for a 6 piece sample



Supplier(s) is required to provide the following at



Unless Otherwise Specified .X +/-.015 .XX +/-.010 .XXX +/-.005

Date:

Scale: 2:1

Part Number: 401326

Rev: **G01**