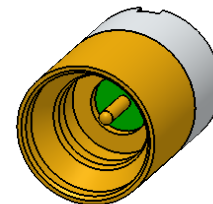


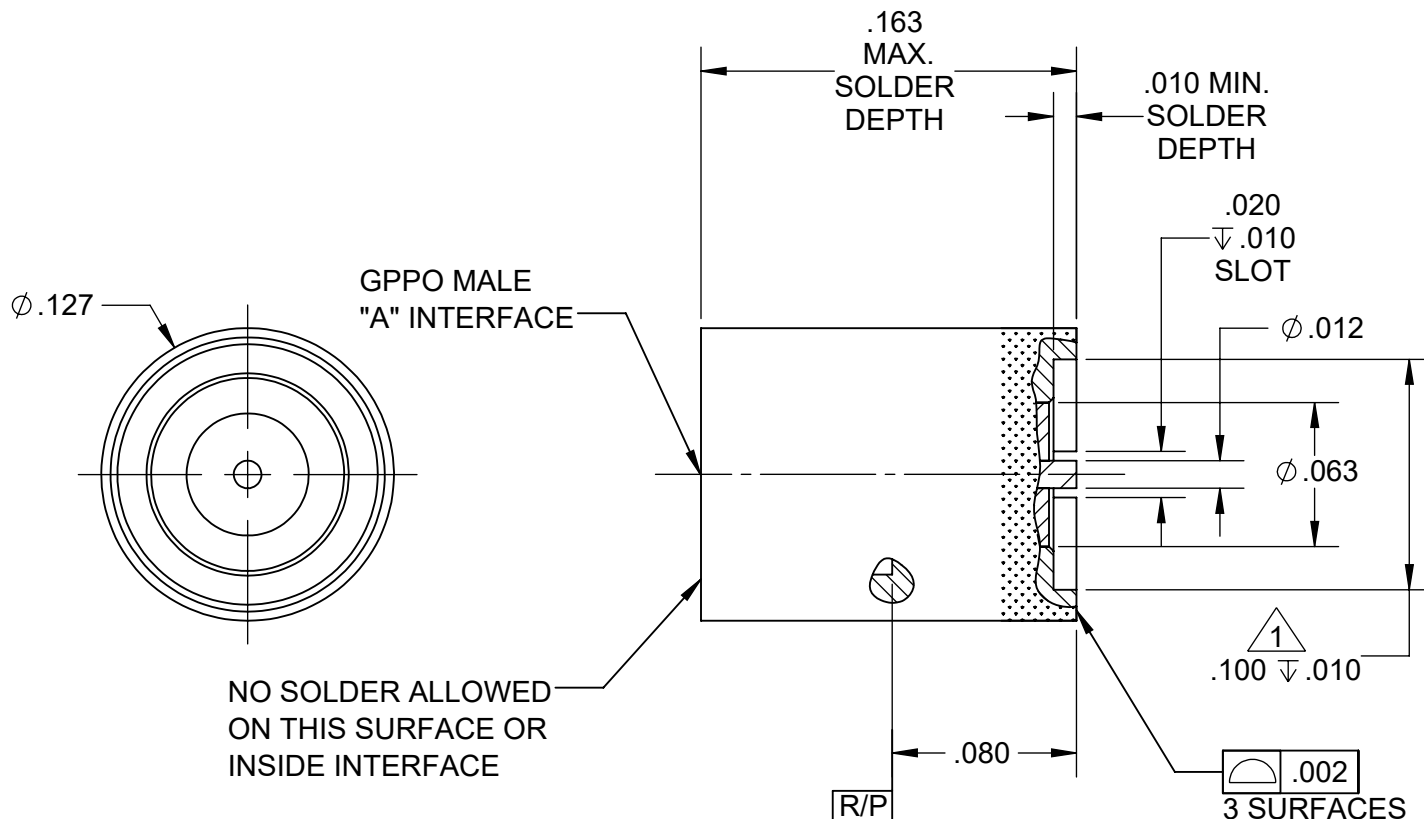
CATALOG NUMBER	"A" INTERFACE
B007-T43-01-T	FULL DETENT
B007-T45-01-T	SMOOTH BORE



MATERIAL AND FINISH

HOUSING AND CENTER CONTACTS: IRON-NICKEL-COBALT SEALING ALLOY (KOVAR) PER ASTM F 15; GOLD PLATE

DIELECTRICS: CORNING 7070 GLASS



GPPO MALE "A" INTERFACE

NO SOLDER ALLOWED ON THIS SURFACE OR INSIDE INTERFACE

NOTES:

1. Ø.012" PIN TO BE CONCENTRIC TO Ø.100" BORE TO .006 T.I.R MAX.
2. ALL DIMENSIONS APPLY BEFORE SOLDER DIPPING
3. SOLDER DIP USING SN63PB37

CORNING RESTRICTED - This drawing and any data contained herein is the proprietary and confidential information of Corning. Neither receipt nor possession of this drawing provides any right to duplicate, use, or disclose any information contained herein except with the express written consent of Corning.
 EXPORT CONTROL - This document contains information within the purview of the Export Administration Regulations (EAR), 15 CFR 730-774, and may be export controlled.

APPROX. WEIGHT:	0.1694 grams	SIGNATURES		INIT	DATE:
TOLERANCE:		DRAWN:	EDM		2/18/19
.XX ±.010 .XXX ±.005 ANGULAR ±5°		CHECKED:	XXX		
		APPROVED:	XXX		

GPPO MALE STRAIGHT SURFACE MOUNT (TAB DETENT) (SOLDER DIPPED)	CAGE CODE:	82316	SCALE:	12:1	SIMILAR TO B036-T4X-08-T CORNING	PLANT OF ORIGIN CORNING PHOENIX PLANT: (623)245-1050 CUSTOMER SERVICE: (800) 651-8869
	REVISION:	02				

SOURCE FILE:	SK-6266	DWG. NO.:	OL-B007-T4X-01-T	ASSY. PROC.:	-
--------------	---------	-----------	------------------	--------------	---