PROTOTYPE NUMBER	"A" INTERFACE
OL-SK-5668-FD-T	FULL DETENT
OL-SK-5668-SB-T	SMOOTH BORE

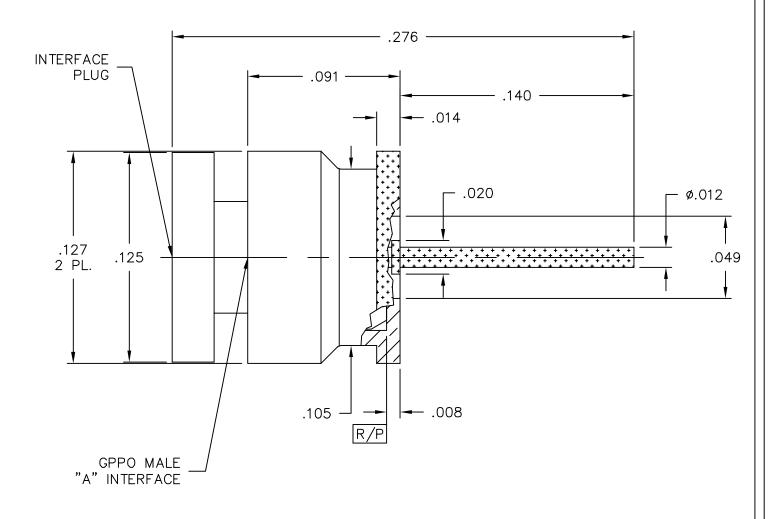
MATERIAL AND FINISH

CENTER CONTACT AND SHROUD:

BeCu; GOLD PLATE 75 MICROINCHES TYPICAL OVER NICKEL PLATE 100 MICROINCHES TYPICAL

INTERFACE PLUG:

VIRGIN PTFE



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.

GPPO MALE PCB SURFACE MOUNT	
WITH INTERFACE PLUG	
SOLDER DIP (TAB DETENT)	

IDENT CODE: 82316

REVISION: 0

Corning Gilbert Inc.

SOLDER DIP (TAB DETENT) | REVISION: 01 | SOURCE FILE: SK-5668 | DWG. NO.: OL-SK-5668-TAB-T | ASSY. PROC.: -