180-118 (06)
Next Generation MIL-PRF-64266/2 (NGCON) Type Fiber Optic Plug Connector

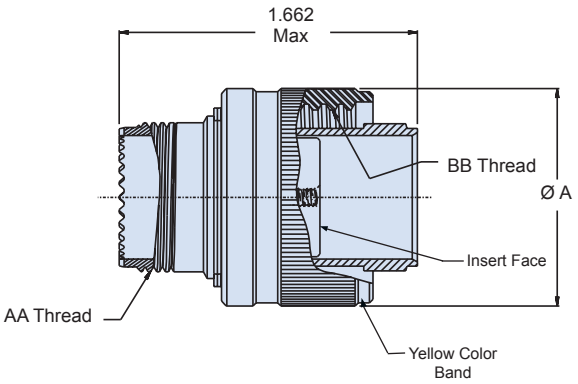
M64266 NGCON

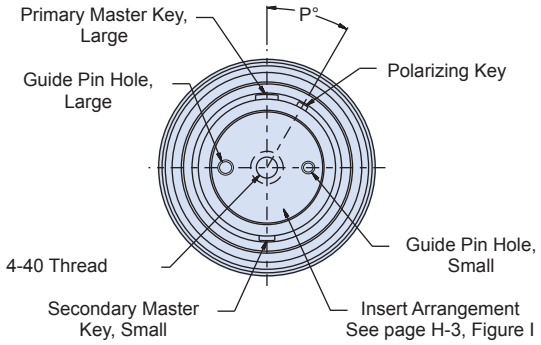
MIL-PRF-64266/2 NGCON type fiber optic plug



How To Order

Product Series	Material/Finish (Table I)	Shell Size (Table II)	K = Keyed Cavities (APC) Omit for standard non-keyed cavities				Key Polarization 1 thru 9, A, B, or C Omit for Universal (see notes and Table IV)
180 -	118	ZR	06 -	15 -	8	K	P	1
	Basic No.	06 - Plug			Insert Arrangement (See Figure 1)		Insert Type P = Without ASR (Standard for Plug) S = With ASR (Standard for Receptacle)	





06 - Plug

Standard Plug Configuration Supplied Without ASR
(Insert Type=P)

Material and Finish

Plug Barrel, Coupling Nut: See Table I
Insert: Al Alloy/Anodize, or High Grade Engineering Plastic - mfr's option
Peripheral Seal (not shown): Fluorosilicone/Silicone Blend
Misc. Hardware: Stainless Steel/Passivate

Notes

Plug connector universal key polarization only contains the primary and secondary master keys (no polarization key).
Alignment Sleeve Retainer (ASR, not shown) is supplied standard with insert type "S" only. One ASR is required for each mated pair of connectors.
ASR may be ordered seperately. See Glenair drawing 180-118ASR.
Connectors with keyed terminus cavities are intended for use with keyed termini for singlemode APC. Otherwise use standard non-keyed connector cavities and termini.

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