

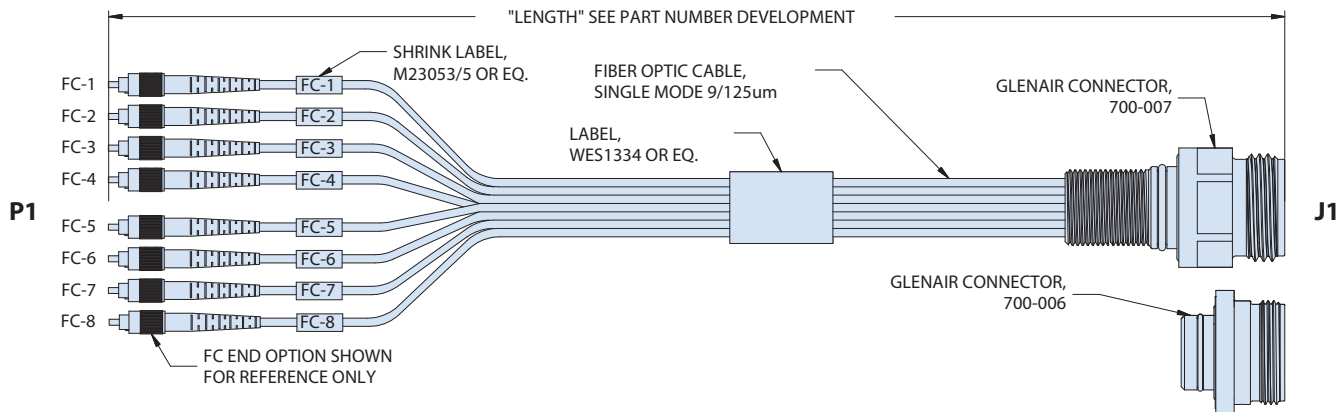


# DEEP WATER SeaKing™ Fiber Optic



## SeaKing™ BCR or FCR to commercial fiber optic pigtail assembly for I/O-to-board module applications

SeaKing Fiber - How To Order	
<b>Sample Part Number</b>	FA09649 -B F Z1 -0F8 N -XXXX C
<b>Basic Number</b>	SeaKing Fiber Optic receptacle breakout assembly
<b>J1 Option</b>	B = BCR F = FCR
<b>P1 Option</b>	C = SC Leads F = FC Leads L = LC Leads N = None S = ST Leads
<b>Shell Material</b>	TC = Titanium Z1 = 316 Stainless Steel
<b>Insert Arrangement</b>	See Table I & II Insert Body Material: 316 SST
<b>Key Arrangement</b>	A, B, or C; N = normal,
<b>Length</b>	In inches (See Standard Tolerance Table)
<b>Pressure Cap Option</b>	C = Provided With Pressure Caps N = No Pressure Caps



### NOTES

- Optical performance:  
Insertion loss shall be <1.0dB when measured @ 1310nm wavelength. Insertion loss can be measured at 1550nm upon customer request.
- Unit pack: 1 EA. In a bag and/or cardboard box, label package IAW illustration.
- Mark reference designators as shown. Reference designator number shall match the contact number.
- See drawing 700-006 and 700-007 for connector dimensions, materials, and finishes.
- Wiring for each arrangement is one to one.

### END 2 COMMERCIAL FIBER OPTIC CONNECTOR OPTIONS

