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Fiber Optic Products

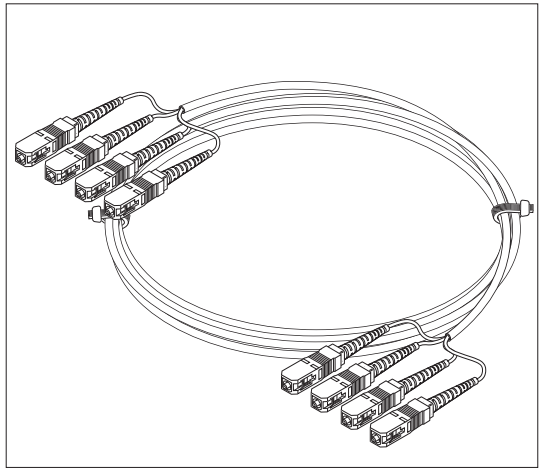
Ordering Instructions: Complete the form by filling in each block with the appropriate bold letter or number that corresponds to the choice in each menu item. The product must have a combination of 15 letters/numbers.
Example: FNJE52A2A003F1I

Fiber Optic Node Jumper Cable

F | **NJ** | |

Fill out remaining spaces ▸▸▸▸

Fiber	Type	Fiber Count	Singlemode Multimode	Connector 1	Polish 1	Connector 2	Polish 2	Cable Total Length	Meters, Feet or Inches	Cable Furcation (Breakout) Length	Meters, Feet or Inches
F Fiber	**NJ** Node Jumper	**A** 2-Ct. OFNR Node Cable **B** 2-Ct. OFNP Node Cable **C** 4-Ct. OFNR Node Cable **D** 4-Ct. OFNP Node Cable **E** 6-Ct. OFNR Node Cable **F** 6-Ct. OFNP Node Cable **G** 8-Ct. OFNR Node Cable **H** 8-Ct. OFNP Node Cable **I** 10-Ct. OFNR Node Cable **J** 10-Ct. OFNP Node Cable **K** 12-Ct. OFNR Node Cable **L** 12-Ct. OFNP Node Cable **M** 2-Ct. Armored OSP Node Cable **N** 4-Ct. Armored OSP Node Cable **O** 6-Ct. Armored OSP Node Cable **P** 8-Ct. Armored OSP Node Cable **Q** 10-Ct. Armored OSP Node Cable **R** 12-Ct. Armored OSP Node Cable **S** 2-Ct. Tight Buffer OSP Node Cable **T** 4-Ct. Tight Buffer OSP Node Cable **U** 6-Ct. Tight Buffer OSP Node Cable **V** 8-Ct. Tight Buffer OSP Node Cable **W** 10-Ct. Tight Buffer OSP Node Cable **Y** 12-Ct. Tight Buffer OSP Node Cable	**5** Singlemode 9/125 **7** Multimode 50/125 **8** Multimode 62.5/125	**1** ST **2** SC **3** FC **4** MTRJ **5** LC **6** MU **7** E2000 **8** DIN **9** MPO **0** D4	**A** APC (Angle) **P** PC **U** UPC (Ultra) **M** Male (MT), for MTRJ connector only **F** Female (MT), for MTRJ connector only	**1** ST **2** SC **3** FC **4** MTRJ **5** LC **6** MU **7** E2000 **8** DIN **9** MPO **0** D4	**A** APC (Angle) **P** PC **U** UPC (Ultra) **M** Male (MT), for MTRJ connector only **F** Female (MT), for MTRJ connector only	**001** 1 **002** 2 **003** 3 *through* **999** 999	**M** Meters **F** Feet **I** Inches	**1** 1 **2** 2 **3** 3 **4** 4 **5** 5 **6** 6 **7** 7 **8** 8 **9** 9 **0** 10	**M** Meters **F** Feet **I** Inches



Specifications

- Node Jumper Cable Based on Customer Options
- High-Performance Fiber Cable for Use in Fiber Optic Nodes
- Choose by fiber count, mode, type of connector, polish, cable length and cable furcation length
- Precision Manufactured
- Flame Retardant PVC Jacket
- 100% Factory Tested and Certified
- Excellent Insertion and Return Loss Characteristics
- Compliant with TIA/EIA-568B.3

STEREN®