### **ASSEMBLY DRAWING FORMAT**

# **OfS** Proprietary Use Pursuant to Company Instructions

Packing Specification for Mechanical Connectors

#### 1. General

This document specifies the packing requirements for mechanical connectors, also referred to as field-mountable optical fiber connectors, supplied by OFS Fitel.

#### 2. Product Configuration

The products supplied by OFS Fitel shall be prepared to the following configurations:

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Stocklist	301066585 MOCLCA-SM-250um/900um-W/TOOL-50 PACK	301066601 MOCLCU-MM-250um/900um-W/TOOL-50 PACK	301066254 MoCLCU-SM-250um/900um-W/TOOL-50 PACK	301066247 MoCSCA-SM-250um/900um-W/TOOL-50 PACK	301066593 MoCSCU-MM-250um/900um-W/TOOL-50 PACK	301066551 MOCSCU-SM-250um/900um-W/TOOL-50 PACK	
Item Description	Note						
1 MOCLCA-SM, 10-pack		5					
2 MOCLCU-MM, 10-pack			5				
3 MOCLCU-SM, 10-pack				5			
4 MOCSCA-SM, 10-pack					5		
5 MOCSCU-MM, 10-pack						5	
6 MOCSCU-SM, 10-pack							5
7 Fiber Holder/Assembly Tool, LC		1	1	1			
8 Fiber Holder/Assembly Tool, SC					1	1	1
9 Press-to-Close Polyethylene Bag, 2 MIL		1	1	1	1	1	1
10 Instruction Sheet, LC, d12ak0097		1	1	1			
11 Instruction Sheet, SC, d12ak0020	1		1		1	1	1

Table 1. Product Configuration

Engineer	Date	Issue	CO#	Packing Specification for Mechanical Connectors			
J.A. DeBortoli	06/27/2012	1					
				OfC - Frankows Commons			
				<i>OfS</i> a Furukawa Company			
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#### 3. Packing Operation

- 1. Prepare the materials to be packed according to Table 1.
- 2. Place five 10-packs of connectors into a press-to-close polyethylene bag.
- 3. To the same bag add the applicable fiber holder, assembly tool and instruction sheet.
- 4. Seal the polyethylene bag.
- 5. Obtain, form, and tape bottom flaps of the smmalest outer box available for shipping.
- 6. Place the sealed polyethylene bag into the formed box.
- 7. Fill all voids in the box with packing material.
- 8. Close top flaps of box and seal with tape.

Issue	Date	Change Description				
1	6/27/2012	Original Issue.				

Engineer	Date	Issue	CO#	Packing Specification for Machanical			
J.A. DeBortoli	06/27/2012	1		Packing Specification for Mechanical Connectors			
				Connectors			
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