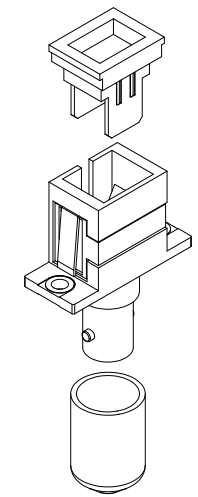
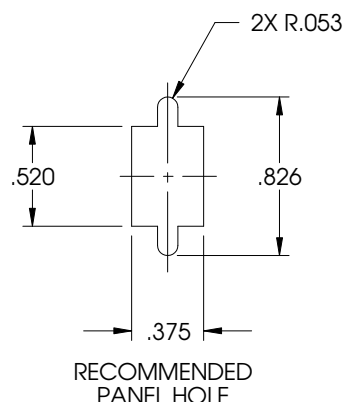
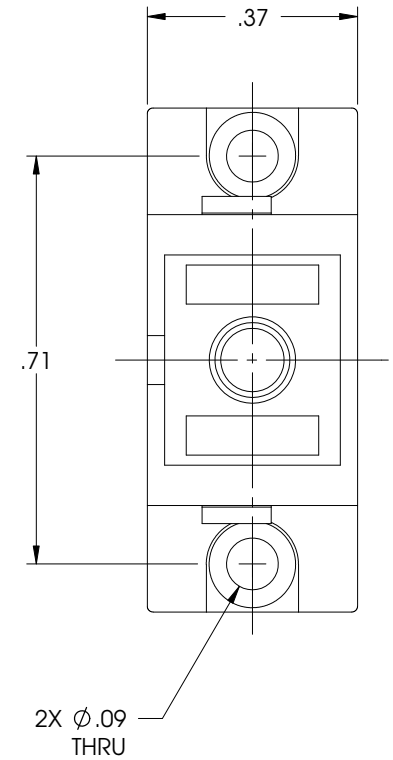
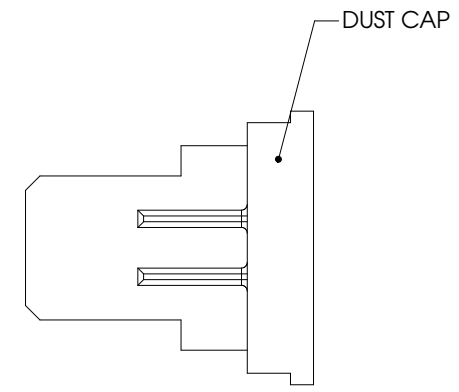
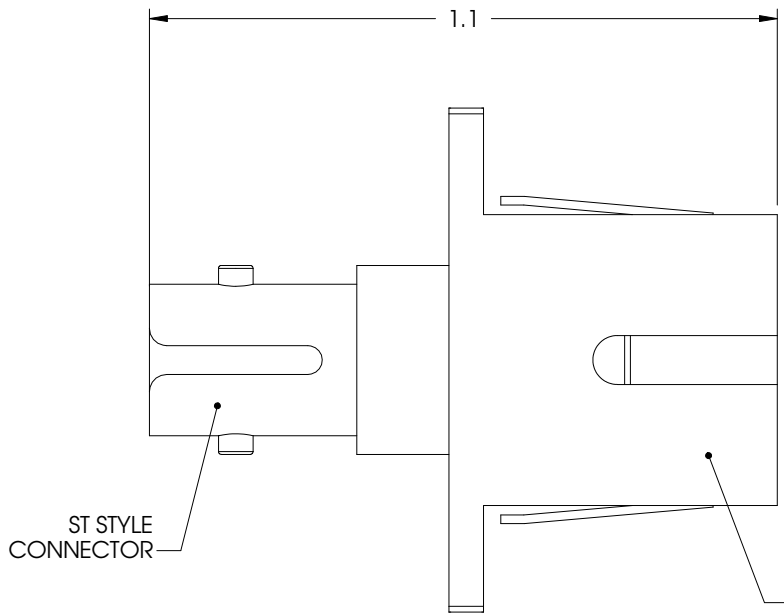
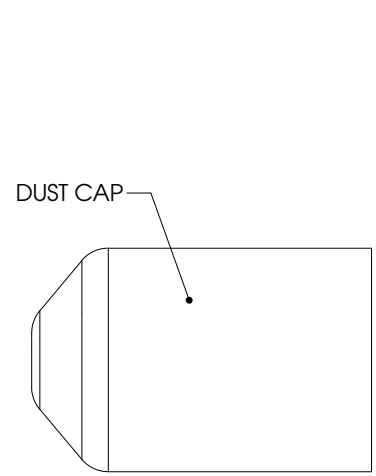


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REVISIONS			
REV	DESCRIPTION	DATE	APPROVED
A	RELEASED FOR PRODUCTION	01/12/00	MCCORMICK
B	ECN# 0922 REVISED CLIPS	05/24/01	MCCORMICK
C	ECN# 1695 ADDED COMPONENT SPECIFICATION TABLE	12/05/03	MCCORMICK
D	ECN# 2282 ADDED NOTES	12/29/05	MCCORMICK



NOTES:

1.0 PACKAGING:

- 1.1 THE PRODUCT SHALL BE PRESERVED & PACKAGED IN A MANNER WHICH WILL AFFORD ADEQUATE PROTECTION AGAINST CORROSION, DETERIORATION, AND PHYSICAL DAMAGE DURING SHIPMENT.
- 1.2 INDIVIDUALLY PACKAGE EACH ASSEMBLY UTILIZING APPROPRIATE SIZED BAG DEPICTED ON 1AN01-001-OD1. MARK EACH BAG PER LSP-010.

2.0 WORKMANSHIP

- 2.1 CABLE ASSEMBLIES SHALL BE MANUFACTURED IN SUCH A MANNER AS TO BE UNIFORM IN QUALITY AND SHALL BE FREE FROM BURRS, CRAZING, CRACKS, VOIDS, PIMPLES, CHIPS, BLISTERS, PINHOLES, SHARP CUTTING EDGES, AND OTHER DEFECTS THAT WILL ADVERSELY AFFECT LIFE, SERVICEABILITY, OR APPEARANCE.

3.0 VISUAL AND MECHANICAL

- 3.1 CABLE ASSEMBLIES SHALL BE INSPECTED TO VERIFY COMPLIANCE TO THIS DRAWING.
- 3.2 MAXIMUM RECOMMENDED PANEL THICKNESS: 0.12"

Component Specifications	
Material	
Sleeve	Ceramic
Mounting Clip	Stainless Steel
Spring Lever	Engineering Plastic
ST Body	Zinc Alloy
Rivet	Copper
SC Body	Zinc Alloy
ST Dust Cap	PVC
SC Dust Cap	Engineering Plastic
Finish	
ST Body	Nickel
Rivet	Tin
SC Body	Nickel

CS-121

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ARE:
 .X ±.1
 .XX ±.05
 .XXX ±.005
 CABLE LENGTH TOLERANCE
 ≤300" ±5% >300" ±2%

APPROVALS	DATE
DRAWN BY C.MCCORMICK	12/20/2000
CHECKED BY D.PARHAM	01/12/2000
APPROVED BY R.CARRICK	01/12/2000

L-com 45 BEECHWOOD DRIVE
 NORTH ANDOVER, MA 01845

PRODUCT DESCRIPTION
ST TO SC ADAPTOR METAL

DRAWING TITLE
OUTLINE DRAWING

SIZE B	FSCM NO. 43321	DWG. NO. FOA-211A-OD1	REV. D
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SCALE: 1:2 CAD FILE: FOA-211A-OD1.SLDRW SHEET 1 OF 1

8 7 6 5 4 3 2 1

D

C

B

A

D

C

B

A

8 7 6 5 4 3 2 1