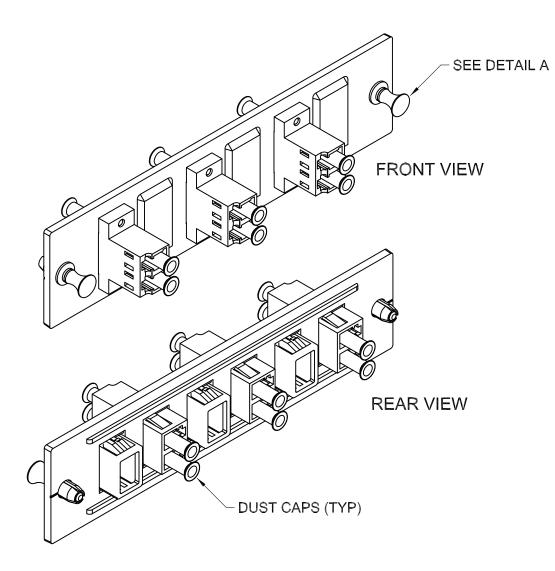
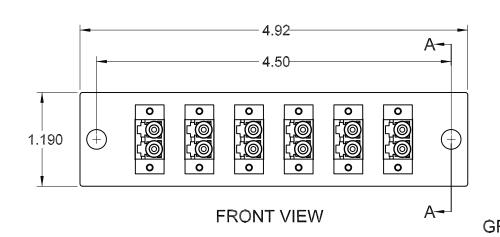
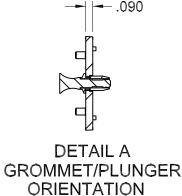
| REVISION HISTORY |     |  |         |     |         |  |  |
|------------------|-----|--|---------|-----|---------|--|--|
| REV              | SHT | DESCRIPTION                                | DATE    | ECN | CHECKED |  |  |
| Α                | ALL | RELEA\$E NEW                               | 6/2/06  | NEW | RB\$    |  |  |
| G                | -   | ADDED: MORE 6 PORT DUAL LC ADAPTER OPTIONS | 1/26/12 | -   | RBS     |  |  |







| 616SMDLCAPC  | ADAPTER PLATE ASSY, DLCAPCX3, SM, 6 PORT, OCC            |  |  |
|--------------|--|--|--|
| 616SMDLC     | ADAPTER PLATE ASSY, DLCX3, SM, 6 PORT, OCC               |  |  |
| 616MMDLC     | ADAPTER PLATE ASSY, DLCX3, MM, 6 PORT, OCC               |  |  |
| 616DLC50G    | ADAPTER PLATE ASSY, DLCX3, 50/125 µm 10 GIG, 6 PORT, OCC |  |  |
| 616DLC       | ADAPTER PLATE ASSY, DLCX3, SM/MM, 6 PORT, OCC            |  |  |
| OCC PART NO. | DESCRIPTION  |  |  |

## NOTES: UNLESS OTHERWISE SPECIFIED.

- 1. EACH FIBER ADAPTER KIT IS SUPPLIED WITH COMPONENTS SHOWN.
- 2. ADAPTER SPECIFICATIONS (MULTIMODE) 50µm, 50µm 10 GIG, 62.5µm INSERTION LOSS (AVERAGE): PHOSPHOR BRONZE SLEEVE: ≤ 0.3 dB MAX. SLEEVE/FERRULE WITHDRAWAL FORCE: 2.0N ~ 5.9N (200gf ~ 600gf)
- 3. ADAPTER SPECIFICATIONS (SINGLEMODE) INSERTION LOSS (AVERAGE): ZIRCONIA CERAMIC SLEEVE: ≤ 0.2 dB MAX. SLEEVE/FERRULE WITHDRAWAL FORCE: 2.0N ~ 5.9N (200gf ~ 600gf)

## UNCONTROLLED COPY

NEXT DWG

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES. TOLERANCES: FRACTIONS ±1/32" ANGLES ±1/2°

3 PLACE DECIMALS ±.005" 2 PLACE DECIMALS ±.01" MATERIAL

SEE BILL OF MATERIAL ANGLE

**PROJECTION** 

(A) = AUDIT

(F) = FUNCTION M = MATING

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DATE 6/2/06 CHECKED DATE 6/6/06 R.B.SMITH ENGINEER DATE 6/2/06 APPROVED R.B.SMITH DATE 1/26/12

CRITICAL DIMENSION CODE FINISH SEE BILL OF MATERIAL PREVIOUS DWG OPTICAL CABLE CORPORATION

5290 Concourse Drive Roanoke, VA 24019 Phone: 800-622-7711 Fax: 540-265-0724 www.occfiber.com

CUSTOMER DRAWING, ADAPTER PLATE ASSY, DUAL LCX3, 6 PORT, OCC

\$IZE DWG NO. NONE

FILENAME C107708G.DFT SCALE:

1 OF 1