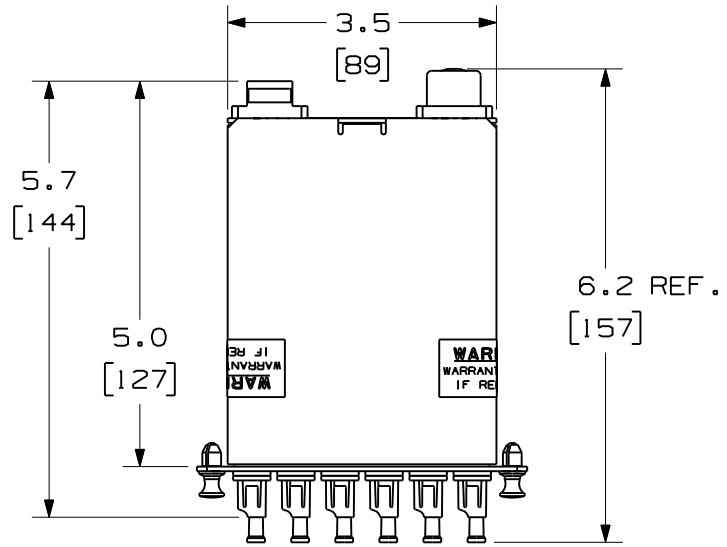
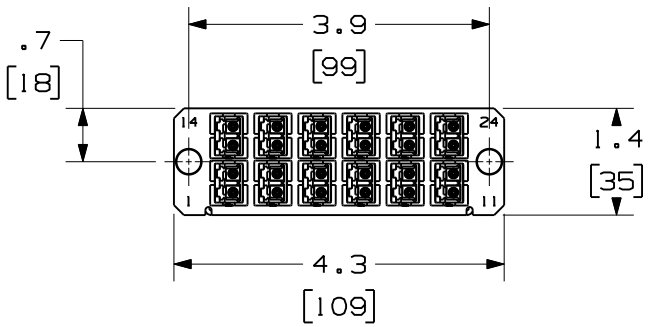
THIS COPY IS PROVIDED ON A RESTRICTED BASIS AND IS NOT TO BE USED IN ANY WAY DETRIMENTAL TO THE INTERESTS OF PANDUIT CORP.



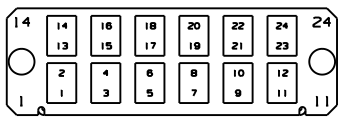


FRONT VIEW

SHOWN W/O DUSTCAPS

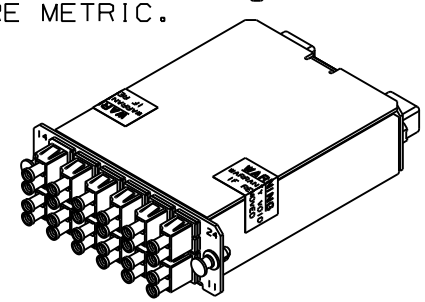
PANDUIT P/N	DESCRIPTION
FCXO-24-10Y	OPTIMIZED 50/125 10G6E MULTIMODE 24 FIBER, MTP TO LC CASSETTE MODULE
FCX-24-10Y	50/125 10G6E MULTIMODE 24 FIBER, MTP TO LC CASSETTE MODULE
FCZO-24-10Y	OPTIMIZED 50/125 10G6E OM4 MULTIMODE 24 FIBER, MTP TO LC CASSETTE MODULE
FCZ-24-10Y	50/125 10G6E OM4 MULTIMODE 24 FIBER, MTP TO LC CASSETTE MODULE
FC6-24-10Y	62.5/125 MULTIMODE 24 FIBER, MTP TO LC CASSETTE MODULE
FC5-24-10Y	50/125 MULTIMODE 24 FIBER, MTP TO LC CASSETTE MODULE
FC9-24-10Y	9/125 SINGLEMODE 24 FIBER, MTP TO LC CASSETTE MODULE

NOTES:
1. SEE CURRENT CATALOG FOR PART NUMBER SUFFIXES TO INDICATE COLOR AND/OR PACKAGE QUANTITIES.
2. SEE CATALOG FOR COMPLETE LIST OF PARTS APPLICABLE FOR USE WITH THIS PRODUCT.
3. MATERIALS:
   A. BOX AND LID: POWDER COATED ALUMINUM
   B. ADAPTER: COMPOSITE PLASTIC
4. CASSETTE MODULE WEIGHT: 7.25oz [205.6g]
5. DIMENSIONS IN BRACKETS ARE METRIC.



PORT DESIGNATIONS

AS VIEWED FROM THE FRONT
WITH THE ADAPTERS REMOVED FOR CLARITY



REV	DATE	BY	CHK	DESCRIPTION	ECN - R	CUST	SUP	OTH
02	09-17-09	EFK		RELEASED TO PRODUCTION	02068-36			

FIBER OPTIC CASSETTE MODULE 24 FIBER MTP TO DUPLEX LC CONFIGURATION
CUSTOMER DRAWING

PANDUIT™ CORP.
TINLEY PARK, ILL 60477

THIRD ANGLE PROJECTION

ALL DIMENSIONS ARE GIVEN IN INCHES, UNLESS OTHERWISE SPECIFIED.
DIMENSIONAL TOLERANCES ARE:
(.X) (.XXX)±.010 [0.3]
(.XX)±.03 [0.8] ANGLES

DRAWN BY: MC
DATE: 10/26/04
CHK'D: MTV
REVIEW DRAWING NUMBERS

DRAWING FILENAME: M02068AA_DC/00G
SCALE: NONE
PART NO.: SEE TABLE
DRAWING NO.: 02068-36
SIZE: A