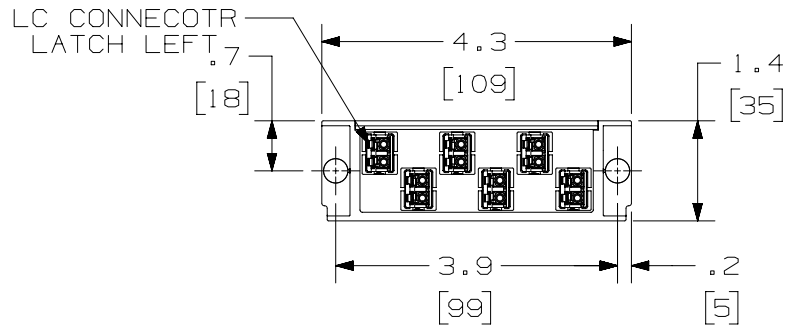
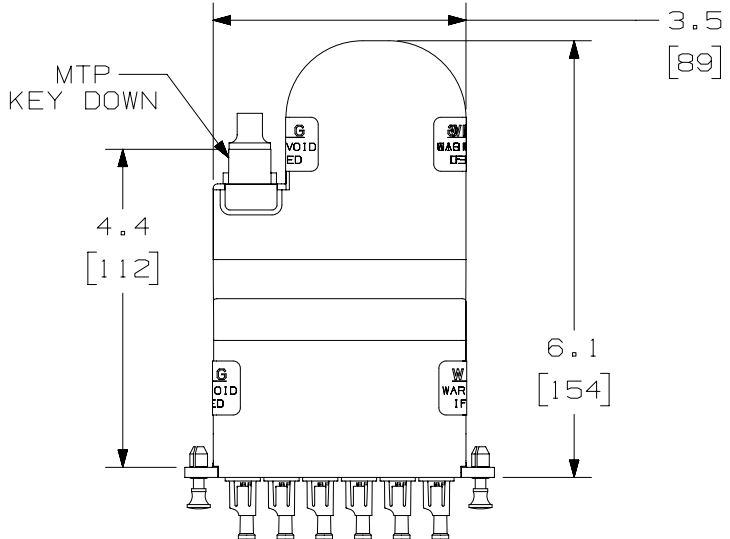


THIS COPY IS PROVIDED ON A RESTRICTED BASIS AND IS NOT TO BE USED IN ANY WAY DETRIMENTAL TO THE INTERESTS OF PANDUIT CORP.

FIBER POSITION 12 11 10 9 8 7 6 5 4 3 2 1



FRONT VIEW

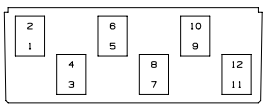
SHOWN W/O DUSTCAPS

METHOD A FLIPPED 12F - CASSETTE (AF)												
MTP END / LC END	FIBER POSITION FROM MTP END TO LC END											
MTP	1	2	3	4	5	6	7	8	9	10	11	12
LC	1	2	3	4	5	6	7	8	9	10	11	12

PANDUIT P/N	DESCRIPTION
FCX0-12-10Y	OPTIMIZED 50/125 10GbE MULTIMODE 12 FIBER, MTP TO LC CASSETTE MODULE
FCX-12-10Y	50/125 10GbE MULTIMODE 12 FIBER, MTP TO LC CASSETTE MODULE
FCZ0-12-10Y	OPTIMIZED 50/125 10GbE OM4 MULTIMODE 12 FIBER, MTP TO LC CASSETTE MODULE
FCZ-12-10Y	50/125 10GbE OM4 MULTIMODE 12 FIBER, MTP TO LC CASSETTE MODULE
FC6-12-10Y	62.5/125 MULTIMODE 12 FIBER, MTP TO LC CASSETTE MODULE
FC5-12-10Y	50/125 MULTIMODE 12 FIBER, MTP TO LC CASSETTE MODULE
FC9-12-10Y	9/125 SINGLEMODE 12 FIBER, MTP TO LC CASSETTE MODULE

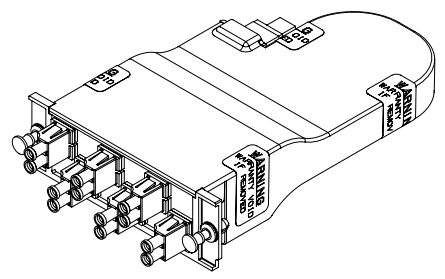
NOTES:

- SEE CURRENT CATALOG FOR PART NUMBER SUFFIXES TO INDICATE COLOR AND/OR PACKAGE QUANTITIES.
- SEE CATALOG FOR COMPLETE LIST OF PARTS APPLICABLE FOR USE WITH THIS PRODUCT.
- MATERIALS:
A. MODULE HOUSING AND COVER: PLASTIC
B. ADAPTER: COMPOSITE PLASTIC
- CASSETTE MODULE WEIGHT: 3.82oz (108.2g)
- DIMENSIONS IN BRACKETS ARE METRIC.



FIBER POSITION

AS VIEWED FROM THE FRONT WITH THE ADAPTERS REMOVED FOR CLARITY



PART NUMBER		SEE TABLE	
TITLE			
12 FIBER CASSETTE MODULE METHOD A MTP TO DUPLEX LC CONFIGURATION			
CUSTOMER DRAWING			
ITEM REVISION NAME		M02068AL/02	
DATASET FILE NAME		M02068AL_DC/02A	
UNLESS OTHERWISE SPECIFIED, DIMENSIONAL TOLERANCES ARE: IN (mm)		MATERIAL:	
.X ±		.XXX ±	
.XX ±		ANGLES ±	
DRAWING NUMBER:		02068-45	
DRAWN BY		SCALE	
EFK		NONE	
DATE		SHT 1 OF 1	
9-16-09		A	
CHK		SIZE	
TMSE		A	

REV	DATE	BY	CHK	APR	DESCRIPTION	ECN
3	9/16/15	JSP	WJM	RAR	B. ADDED WIRED CHART. A. UPDATED DRAWING TITLE BLOCK.	02068-45

D101000DA/14