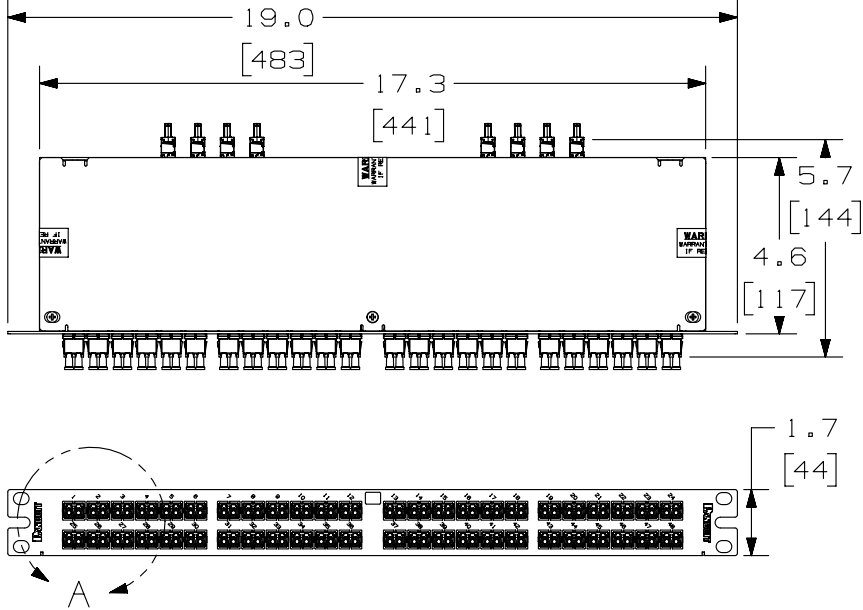


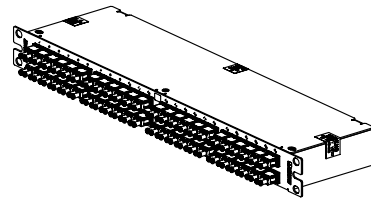
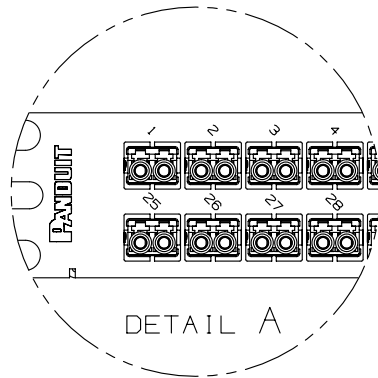
THIS COPY IS PROVIDED ON A RESTRICTED BASIS AND IS NOT TO BE USED IN ANY WAY DETRIMENTAL TO THE INTERESTS OF PANDUIT CORP.



PANDUIT PART NUMBER	FIBER TYPE	PERFORMANCE LEVEL	ADAPTER COLOR (SPLIT SLEEVE)	POLARITY
F1RSXN-9612-10S	OM3	STANDARD LOSS	AQUA (ZIRCONIA)	METHOD A
F1RSXN-9612-10F	OM3	STANDARD LOSS	AQUA (ZIRCONIA)	MOD. METHOD A PAIR FLIPPED
F1RSX0-9612-10S	OM3	OPTIMIZED LOSS	AQUA (ZIRCONIA)	METHOD A
F1RSX0-9612-10F	OM3	OPTIMIZED LOSS	AQUA (ZIRCONIA)	MOD. METHOD A PAIR FLIPPED
F1RSZN-9612-10S	OM4	STANDARD LOSS	AQUA (ZIRCONIA)	METHOD A
F1RSZN-9612-10F	OM4	STANDARD LOSS	AQUA (ZIRCONIA)	MOD. METHOD A PAIR FLIPPED
F1RSZ0-9612-10S	OM4	OPTIMIZED LOSS	AQUA (ZIRCONIA)	METHOD A
F1RSZ0-9612-10F	OM4	OPTIMIZED LOSS	AQUA (ZIRCONIA)	MOD. METHOD A PAIR FLIPPED

NOTES:

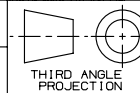
- SEE CURRENT CATALOG FOR PART NUMBER SUFFIXES TO INDICATE COLOR AND/OR PACKAGE QUANTITIES.
- SEE CATALOG FOR A COMPLETE LIST OF PARTS APPLICABLE FOR USE WITH THIS PRODUCT.
- MATERIALS:
  - CASSETTE MATERIAL: ALUMINUM
  - ADAPTER: COMPOSITE PLASTIC
- CASSETTE WEIGHT: 33.6oz [952.5g]
- DIMENSIONS IN BRACKETS ARE METRIC
- ALL MATERIALS AND COMPONENTS USED MEET THE MATERIAL RESTRICTIONS OF RoHS, (EUROPEAN DIRECTIVE 2011/65/EC ON THE RESTRICTIONS OF HAZARDOUS SUBSTANCES) AS PROPOSED BY THE RoHS TECHNICAL ADAPTATION COMMITTEE.
- REFERENCE TIA-568-C.O. FOR DETAILS ON METHOD A CONNECTIVITY.



HDQ SERIES FLAT CASSETTE WITH STANDARD LABELING  
1RU 48 PORT (96 FIBERS TOTAL), 12 FIBER MTP TO DUPLEX LC  
CUSTOMER DRAWING



**PANDUIT**™  
CORP.  
TINLEY PARK, ILL 60477



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

DRAWING FILENAME  
FO0061AL\_DC/01B

SCALE  
1 : 4

DRAWN BY  
EFK

REVIEW DRAWING NUMBERS

PART NO.  
SEE TABLE

DATE  
01-24-12

DRAWING NO.  
FO0061AL-DC

CHK'D  
MTV

SIZE  
A

REV	DATE	BY	CHK	DESCRIPTION	ECN	R	CUST	SUP	OTH
01	01-11-13	SAT	JESA	RELEASED TO PRODUCTION	FO0061AL-DC	JESA	CHDE		PMB