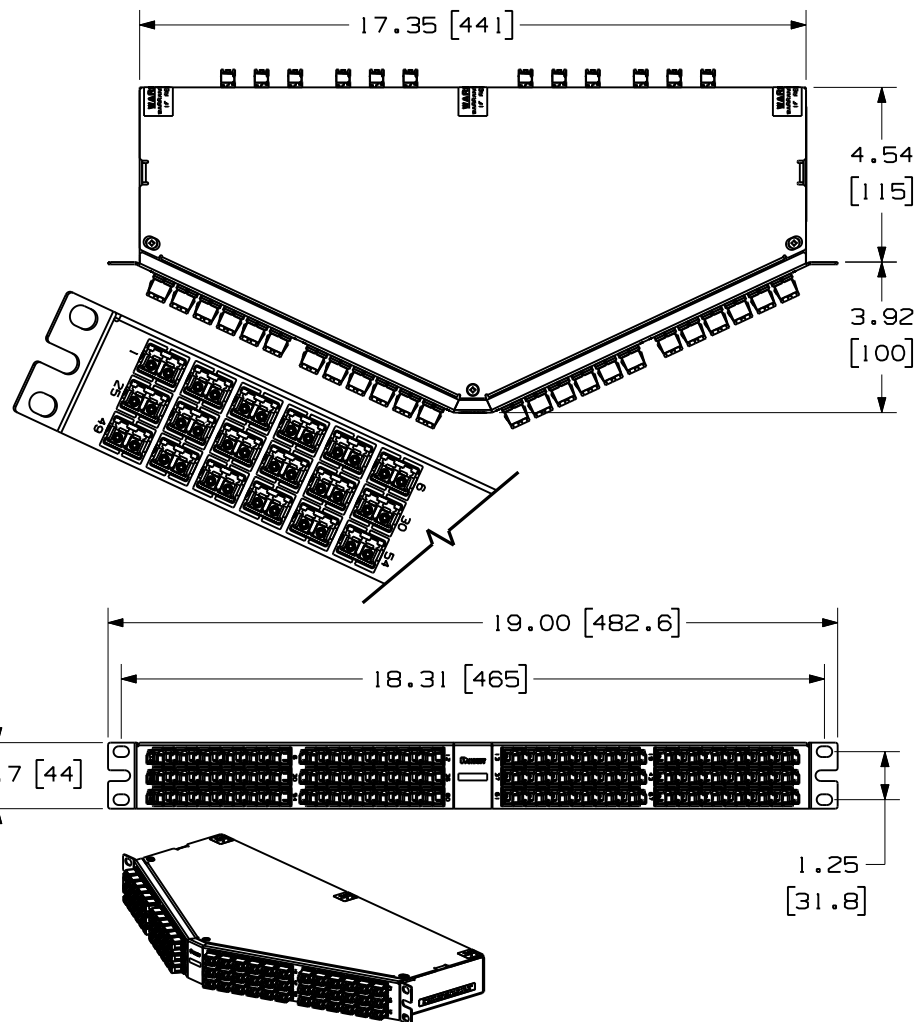


THIS COPY IS PROVIDED ON A RESTRICTED BASIS AND IS NOT TO BE USED IN ANY WAY DETRIMENTAL TO THE INTERESTS OF PANDUIT CORP.

FIBER TYPE	PANDUIT PART NUMBER	DESCRIPTION
SINGLEMODE OS1/OS2	FIAS9N-1A12-10S	QUICKNET HIGH DENSITY CASSETTE STANDARD FIBER STRAIGHT THROUGH
	FIAS9N-1A12-10F	QUICKNET HIGH DENSITY CASSETTE STANDARD FIBER - FLIPPED PAIR
MULTIMODE OM3/OM4	FIASXN-1A12-10S	QUICKNET HIGH DENSITY CASSETTE OM3 STANDARD FIBER STRAIGHT THROUGH
	FIASXN-1A12-10F	QUICKNET HIGH DENSITY CASSETTE OM3 STANDARD FIBER - FLIPPED PAIR
	FIASXO-1A12-10S	QUICKNET HIGH DENSITY CASSETTE OM3 OPTIMIZED FIBER STRAIGHT THROUGH
	FIASXO-1A12-10F	QUICKNET HIGH DENSITY CASSETTE OM3 OPTIMIZED FIBER - FLIPPED PAIR
	FIASZN-1A12-10S	QUICKNET HIGH DENSITY CASSETTE OM4 STANDARD FIBER STRAIGHT THROUGH
	FIASZN-1A12-10F	QUICKNET HIGH DENSITY CASSETTE OM4 STANDARD FIBER - FLIPPED PAIR
	FIASZO-1A12-10S	QUICKNET HIGH DENSITY CASSETTE OM4 OPTIMIZED FIBER STRAIGHT THROUGH
	FIASZO-1A12-10F	QUICKNET HIGH DENSITY CASSETTE OM4 OPTIMIZED FIBER - FLIPPED PAIR

NOTES:

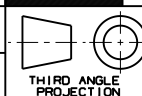
1. SEE CURRENT CATALOG FOR PART NUMBER SUFFIXES TO INDICATE COLOR AND/OR PACKAGE QUANTITIES.
2. SEE CATALOG FOR A COMPLETE LIST OF PARTS APPLICABLE FOR USE WITH THIS PRODUCT.
3. EXCEPT FOR THE PART NUMBERS ENDING IN "F", THE HDQ CASSETTES LISTED ON THIS PRINT FOLLOW TYPE A ARRAY AS CITED IN TIA-568-C.3
4. PART NUMBERS ENDING IN "F" INDICATE FLIPPED PAIRS. THE "F" OPTION REPLACES THE NEED FOR AN A-A PATCH CORD, ONLY REQUIRING TWO A-B PATCH CORDS IN THE METHOD A SYSTEM. REFERENCE TIA-568-C.0 FOR DETAILS ON METHOD A CONNECTIVITY.
5. MATERIALS:
 - a. CASSETTE MATERIAL: ALUMINUM
 - b. ADAPTER: COMPOSITE PLASTIC
6. ALL MATERIALS AND COMPONENTS USED MEET THE MATERIAL RESTRICTIONS OF RoHS, (EUROPEAN DIRECTIVE 2002/95/EC ON THE RESTRICTIONS OF HAZARDOUS SUBSTANCES) AS PROPOSED BY THE RoHS TECHNICAL ADAPTATION COMMITTEE.
7. CASSETTE WEIGHT: 49.6oz (1406g)
8. DIMENSIONS IN BRACKETS ARE METRIC



1RU HDQ SERIES 144 FIBER ANGLED CASSETTE
12 FIBER MPO TO LC WITH STANDARD LABELING
TYPE A ARRAY FOR METHOD A CONNECTIVITY
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

DRAWING FILENAME
10F109AJ_DC/00B

SCALE
NONE

DRAWN BY
MC

REVIEW DRAWING NUMBERS

PART NO.
SEE TABLE

DATE
05-27-11

CHK'D
MTV

DRAWING NO.
10F109AJ-DC

SIZE
A

01	02-07-12	EFK	MTV	RELEASED TO PRODUCTION	10F109AJ-DC	MTV	CHDE		
REV	DATE	BY	CHK	DESCRIPTION	ECN	R	CUST	SUP	OTH