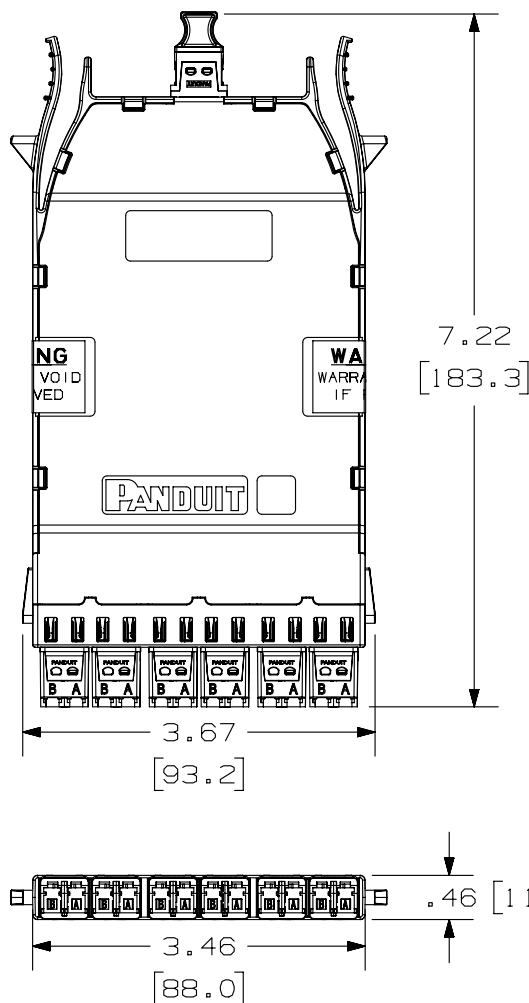
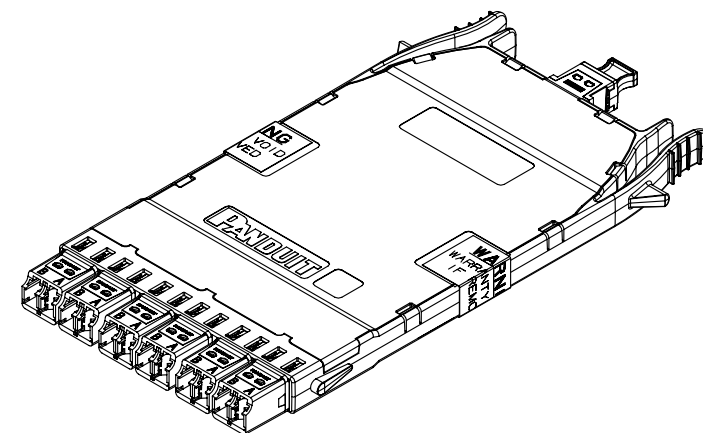


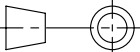
THIS COPY IS PROVIDED ON A RESTRICTED BASIS AND IS NOT TO BE USED IN ANY WAY DETRIMENTAL TO THE INTERESTS OF PANDUIT CORP.



NOTES :

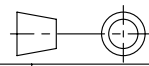
1. SEE CURRENT CATALOG FOR PART NUMBER SUFFIXES TO INDICATE COLOR AND/OR PACKAGE QUANTITIES.
2. SEE CATALOG FOR COMPLETE LIST OF PARTS APPLICABLE FOR USE WITH THIS PRODUCT.
3. PART NUMBERS: SEE SHEET 2 FOR ALL PART NUMBERS.
4. CASSETTE WIRING COMPLIES WITH ANSI/TIA-568-C.0 SEE ANSI/TIA-568-C.0 FOR POLARITY DETAILS AND AN EXAMPLE OF A BASIC LINK.
5. CASSETTE WEIGHT: 3oz (85g)
6. SEE TABLE ON SHEET 2 FOR LIST OF PART NUMBERS.



											TITLE HD FLEX 12 FIBER LC- MPO CASSETTE CUSTOMER DRAWING					
											ITEM REVISION NAME 12F187HA/00		PANDUIT			
											DATASET FILE NAME 12F187HA_DC/00B					
											UNLESS OTHERWISE SPECIFIED, DIMENSIONAL TOLERANCES ARE: IN [mm] .x ± .1 [2.54] .xxx ± .005 [.127] .xx ± .01 [.25] ANGLES ± 5 °					
												MATERIAL:				
												DRAWING NUMBER: 12F187HA-DC				
00	01-22-15	SAT	JESA	RAR	RELEASED TO PRODUCTION	12F187HA-DC				THIRD ANGLE PROJECTION						
							DRAWN BY SAT		DATE 01-22-15		CHK JESA	SCALE NONE	SHT 1 OF 2	SIZE A		
REV	DATE	BY	CHK	APR	DESCRIPTION	ECN										

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

CASSETTE PART NUMBER	DESCRIPTION
FHCX0-12-10AS	12 FIBER LC - OM3 OPTIMIZED LOSS, POLARITY INDICATOR METHOD AS
FHCZ0-12-10AS	12 FIBER LC - OM4 OPTIMIZED LOSS, POLARITY INDICATOR METHOD AS
FHCX0-12-10AF	12 FIBER LC - OM3 OPTIMIZED LOSS, POLARITY INDICATOR METHOD AF
FHCZ0-12-10AF	12 FIBER LC - OM4 OPTIMIZED LOSS, POLARITY INDICATOR METHOD AF
FHCX0-12-10BN	12 FIBER LC - OM3 OPTIMIZED LOSS, POLARITY INDICATOR METHOD B
FHCZ0-12-10BN	12 FIBER LC - OM4 OPTIMIZED LOSS, POLARITY INDICATOR METHOD B
FHCZA-12-10AS	12 FIBER LC - OM4 ULTRA LOW LOSS, POLARITY INDICATOR METHOD AS
FHCZA-12-10AF	12 FIBER LC - OM4 ULTRA LOW LOSS, POLARITY INDICATOR METHOD AF
FHCZA-12-10BN	12 FIBER LC - OM4 ULTRA LOW LOSS, POLARITY INDICATOR METHOD B
FHC9N-12-10AS	12 FIBER LC - OS2 STANDARD LOSS, POLARITY INDICATOR METHOD AS
FHC9N-12-10AF	12 FIBER LC - OS2 STANDARD LOSS, POLARITY INDICATOR METHOD AF
FHC9N-12-10BN	12 FIBER LC - OS2 STANDARD LOSS, POLARITY INDICATOR METHOD B

						TITLE		HD FLEX 12 FIBER LC- MPO CASSETTE				
								CUSTOMER DRAWING				
						ITEM REVISION NAME		12F187HA/00				
						DATASET FILE NAME		12F187HA_DC/00B				
						UNLESS OTHERWISE SPECIFIED, DIMENSIONAL TOLERANCES ARE: IN [mm]						
						.x ± .1 [2.54] .xxx ± .005 [.127]						
						.xx ± .01 [.25] ANGLES ± 5 °						
00 01-22-15 SAT JESA RAR RELEASED TO PRODUCTION						12F187HA-DC						
								THIRD ANGLE PROJECTION				
								DRAWING NUMBER: 12F187HA-DC				
REV	DATE	BY	CHK	APR	DESCRIPTION	ECN	DRAWN BY SAT	DATE 01-22-15	CHK JESA	SCALE NONE	SHT 2 OF 2	SIZE A