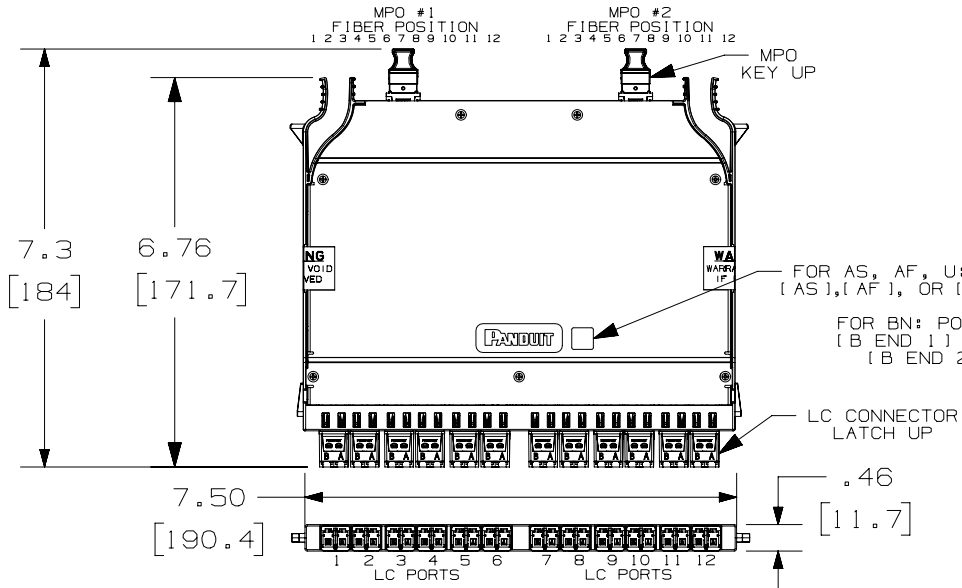
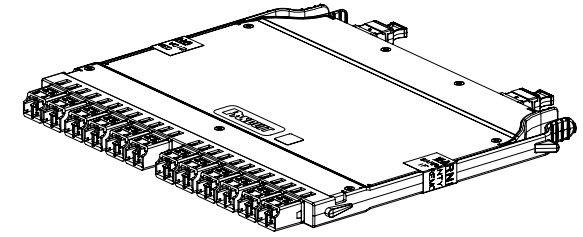


THIS COPY IS PROVIDED ON A RESTRICTED BASIS AND IS NOT TO BE USED IN ANY WAY DETRIMENTAL TO THE INTERESTS OF PANDUIT CORP.



- 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-568.3-D.
 5. CASSETTE WEIGHT: 6.3oz (178g)



FIBER POSITION FROM LC END TO MPO END													
METHOD A 24 - CASSETTE (AS)													
LC PORT NUMBER	MPO #1						MPO #2						
	1	2	3	4	5	6	7	8	9	10	11	12	
MPO FIBER POSITION	B	A	B	A	B	A	B	A	B	A	B	A	
	1	2	3	4	5	6	7	8	9	10	11	12	
METHOD A FLIPPED 24 - CASSETTE (AF)													
LC PORT NUMBER	MPO #1						MPO #2						
	1	2	3	4	5	6	7	8	9	10	11	12	
MPO FIBER POSITION	B	A	B	A	B	A	B	A	B	A	B	A	
	2	1	4	3	6	5	8	7	10	9	12	11	
METHOD B 24 - CASSETTE (BN)													
LC PORT NUMBER	MPO #1						MPO #2						
	1	2	3	4	5	6	7	8	9	10	11	12	
MPO FIBER POSITION	B	A	B	A	B	A	B	A	B	A	B	A	
	12	11	10	9	8	7	6	5	4	3	2	1	
UNIVERSAL 24 - CASSETTE (U)													
LC PORT NUMBER	MPO #1						MPO #2						
	1	2	3	4	5	6	7	8	9	10	11	12	
MPO FIBER POSITION	B	A	B	A	B	A	B	A	B	A	B	A	
	1	12	2	11	3	10	4	9	5	8	6	7	

TITLE
 HD FLEX CASSETTE, 12-PORT, 24 FIBER,
 DUPLEX LC TO (2) 12-FIBER MPO
 CUSTOMER DRAWING

REV	DATE	BY	CHK	APR	DESCRIPTION	ECN
03B	06-25-18	SAT	PJI	EJH	C. UPDATED NOTE 4. B. ADDED UNIVERSAL P/N's.	12F187MG-DC
03A	05-17-18	SAT	TMSE	EJH	A. ADDED P/N FHCZO-24-VLAS, FHCXO-24-10U, FHCZO-24-10U, FHC9N-24-10U, FHCXA-24-10U, FHCZA-24-10U & FHCXA-24-10U.	12F187MG-DC
00	09-16-16	SAT	TMSE	EJH	RELEASED TO PRODUCTION	12F187MG-DC

ITEM REVISION NAME 12F187MG/03	
DATASET FILE NAME 12F187MG_DC/03B	
UNLESS OTHERWISE SPECIFIED, DIMENSIONAL TOLERANCES ARE: IN [mm]	
.x ± .1 [2.54]	.xxx ± .005 [0.127]
.xx ± .01 [0.25]	ANGLES ± 5°
THIRD ANGLE PROJECTION	
DRAWN BY SAT	DATE 09-09-16
CHK TMSE	SCALE NONE

PANDUIT

MATERIAL:

DRAWING NUMBER:
12F187MG-DC

SHT 1 OF 3

SIZE
A

