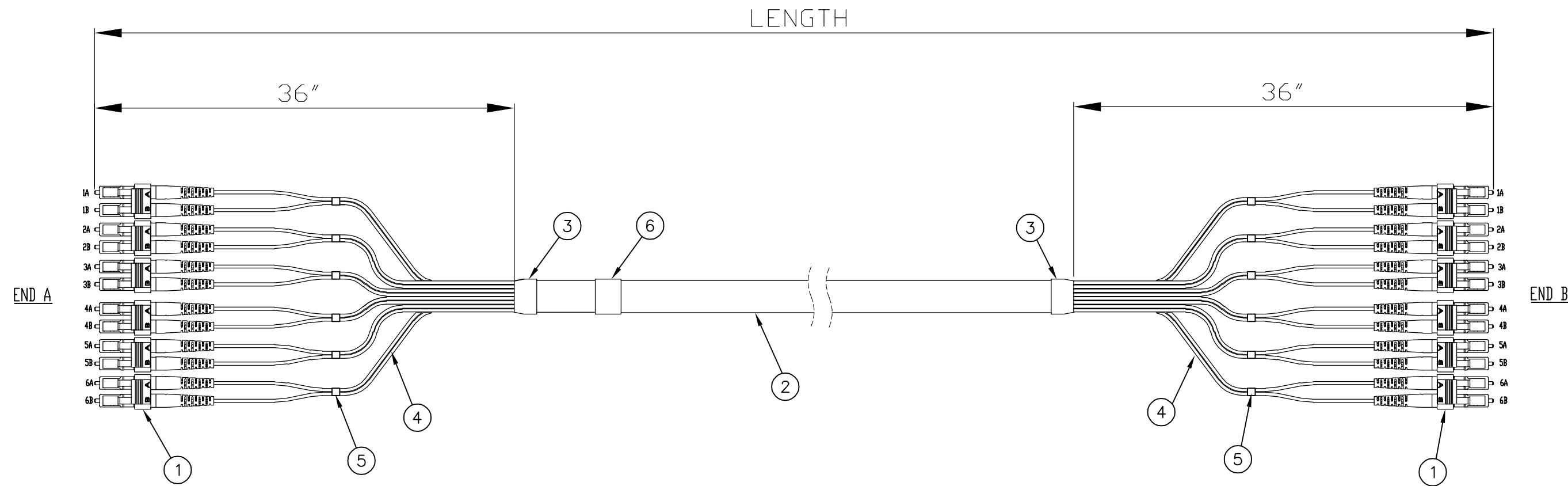



CATALOG NO.	DESCRIPTION	LENGTHS (FT)
FFPLC12M4L7FN	FIBER P-CORD,12F,LC-LC,OM4,N/PE	7
FFPLC12M4L10FN	FIBER P-CORD,12F,LC-LC,OM4,N/PE	10
FFPLC12M4L15FN	FIBER P-CORD,12F,LC-LC,OM4,N/PE	15

ITEM NO.	DESCRIPTION	QUANTITY
1	LC DUPLEX UPC,OM4,BE	12
2	FIBER CABLE,12F,OM4,PL,AQ	SEE LENGTH
3	3/8" HEAT SHRINK TUBE BLK	6 INCH
4	2.0mm DUBLEX FURCATION TUBING, AQUA	40 FT
5	LEG LABEL	12
6	P/N-DATACODE LABEL	1



TERMINATION INSTRUCTIONS		
POSITION	END-A COLOR	END-B COLOR
1A	BLUE	BLUE
1B	ORANGE	ORANGE
2A	GREEN	GREEN
2B	BROWN	BROWN
3A	SLATE	SLATE
3B	WHITE	WHITE
4A	RED	RED
4B	BLACK	BLACK
5A	YELLOW	YELLOW
5B	VIOLET	VIOLET
6A	ROSE	ROSE
6B	AQUA	AQUA

- NOTES:
- CONNECTOR OPTICAL, MECHANICAL AND ENVIRONMENTAL PERFORMANCE MEETS TIA/EIA-568-C.3 SPECIFICATIONS.
 - CONNECTOR USES A PC RADIUS TIP ZIRCONIA CERAMIC FERRULE.
 - CONNECTOR HOUSING IS INJECTION MOLDED ENGINEERING PLASTIC RESIN.
 - OPTICAL INSERTION LOSS TEST DATA INCLUDED IN EACH BAGGED PATCH CORD.
 - RAYON BRAID PULLING EYE IS ATTACHED AT END A.
 - SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE.

Created on AUTOCAD	DIMENSIONING AND TOLERANCE PER ANSI Y14.5M-1982 UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN INCHES (MM). TOLERANCES .XX = ±.01 (.25) .XXX = ±.005 (.127) .XXXX = ±.0025 (.0635) ANGLE TOL ±1'		PROJECT REFERENCE: NPD 3753		 Hubbell Premise Wiring HUBBELL INCORPORATED (Delaware) 40 Waterview Drive, Shelton, Connecticut 06484
			MATERIAL: SEE NOTES		
			DRAWN BY: RSS		TITLE: FIBER TRUNK ASSY, LC-LC DUPLEX MULTIMODE, 12 FIBER, LOOSE TUBE, PLENUM
			CHECKED BY:		SIZE: C DRAWING NO. HWS15232C REV. 1
		APPROVED BY:		SCALE: N/A SHEET 1 OF 1	

REV.	ECN	DATE	DESCRIPTION	CHG BY	APPD BY
1	230620031205	INITIAL RELEASE		RSS	MMA