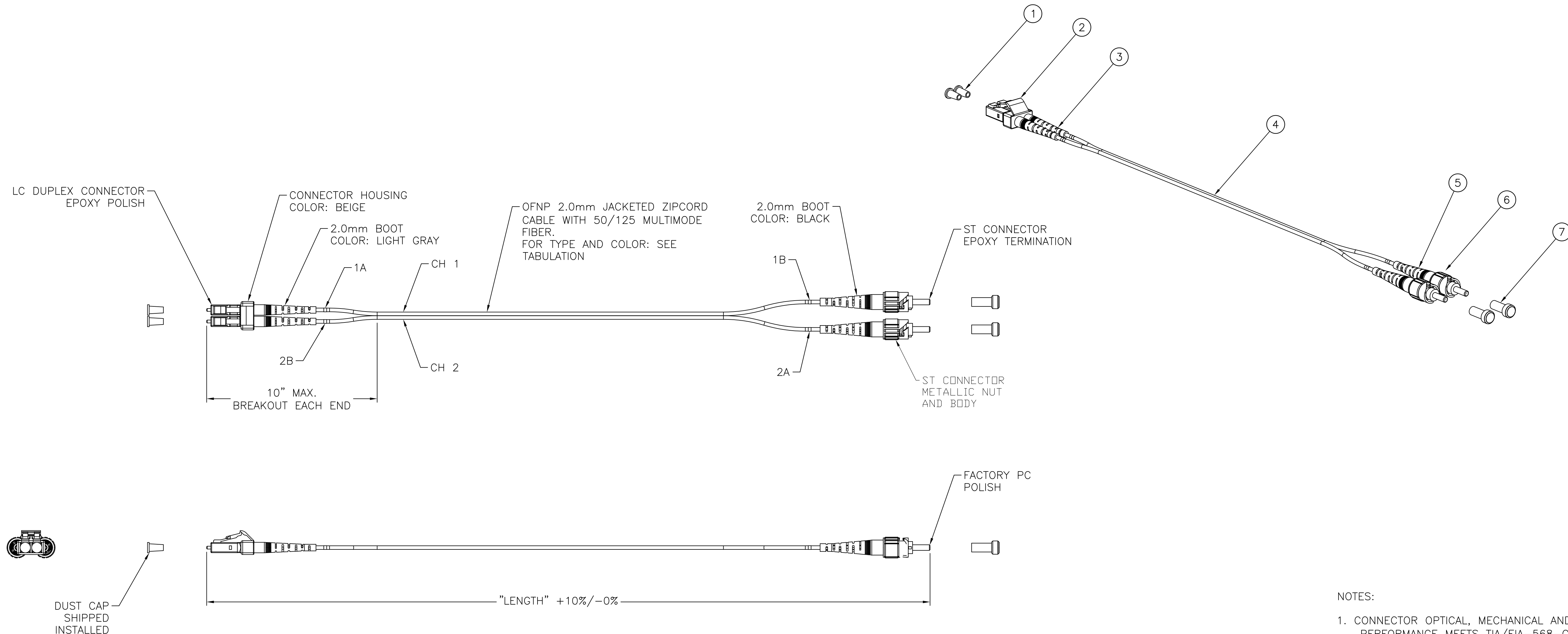


ITEM NO.	DESCRIPTION	QTY.
1	LC CONNECTOR DUST CAP	2
2	LC DUPLEX CONNECTOR BODY	1
3	2.0mm LC CONNECTOR BOOT	2
4	2.0mm DUPLEX CABLE	A/R
5	2.0mm ST CONNECTOR BOOT	2
6	ST CONNECTOR NUT	2
7	ST CONNECTOR DUST CAP	2

CATALOG NO.	DESCRIPTION	FIBER TYPE	CABLE COLOR
DFPCLCSTE <sub>xx</sub> MM	FIBER OPTIC PATCHCORD, MULTIMODE, LC-ST DUPLEX, <sub>xx</sub> * METER	50/125 OM3	AQUA
DFPCLCSTD <sub>xx</sub> MM	FIBER OPTIC PATCHCORD, MULTIMODE, LC-ST DUPLEX, <sub>xx</sub> * METER	50/125 OM2	ORANGE


**xx\* MEANS AVAILABLE IN THE FOLLOWING LENGTHS:**

- 1 METER
- 2 METER
- 3 METER
- 4 METER
- 5 METER
- 10 METER



- NOTES:
- CONNECTOR OPTICAL, MECHANICAL AND ENVIRONMENTAL PERFORMANCE MEETS TIA/EIA-568-C.3 SPECIFICATIONS.
  - POLARITY: A TO B PER TIA-568.3.
  - CONNECTOR USES A PC RADIUS TIP ZIRCONIA CERAMIC FERRULE.
  - LC CONNECTOR HOUSING IS INJECTION MOLDED ENGINEERING PLASTIC RESIN. ST CONNECTOR NUT IS NICKEL PLATED ZINC DIE CAST.
  - OPTICAL INSERTION LOSS TEST DATA INCLUDED IN EACH BAGGED PATCH CORD.
  - CABLE MARKINGS TO IDENTIFY CHANNEL (1 OR 2) AND EACH END (A OR B).
  - SPECIFICATIONS SUBJECT TO CHANGE WITHOUT PRIOR NOTICE.

REV.	ECN	DATE	DESCRIPTION	CHG BY	APPD BY
3	21494	09/12/16	REVISED TABLE	JJRJ	MMA

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: 023-12	 <b>Hubbell Premise Wiring</b> HUBBELL INCORPORATED (Delaware) 14 Lord's Hill Road, Stonington, Connecticut 06378	
	IN ACCEPTING OUR DRAWINGS, BLUEPRINTS, OR SUPPORTING DOCUMENTATION FOR QUOTATION OR OTHER PURPOSES, YOU AGREE NOT TO DISCLOSE TO OTHERS THE IDEAS, INFORMATION, OR DESIGNS SHOWN HEREIN, AND THAT YOU WILL MAKE NO USE OF SAME WITHOUT PERMISSION		MATERIAL:		TITLE: FIBER PATCH CORDS ASSY, MULTIMODE LC-ST DUPLEX 50/125
			DRAWN BY: C. GRIBBLE 4/2/12	SIZE: D	DRAWING NO. HWS14051C
			CHECKED BY:	SCALE: 1/1	REV. 3
		APPROVED BY:	SHEET 1 OF 1		