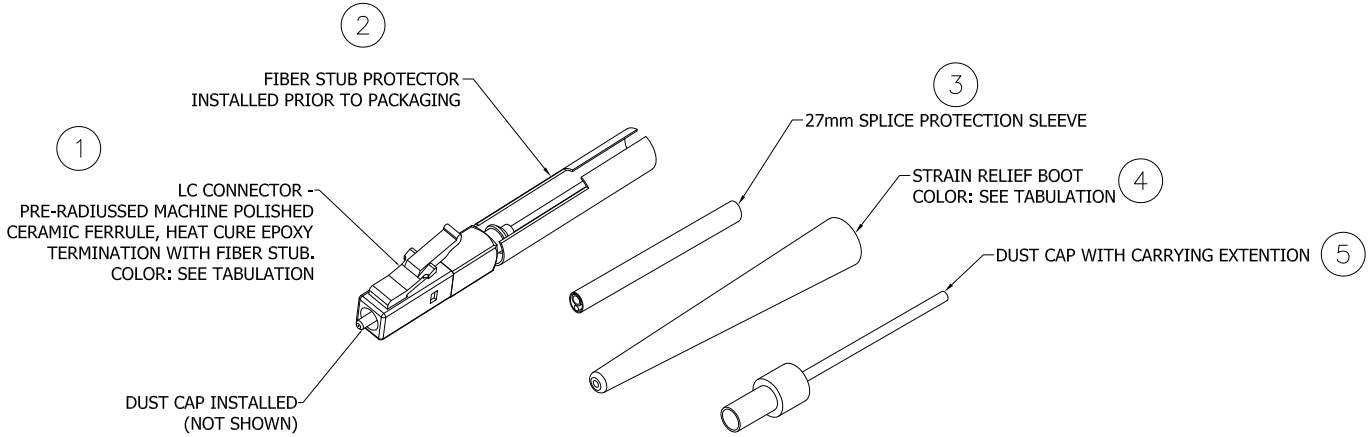



6			5			4			3			2			1		
ITEM NO.	DESCRIPTION		QTY.				CATALOG NO.	FIBER TYPE	BOOT COLOR	HOUSING COLOR	QTY "N"						
1	LC FUSION SPLICE CONNECTOR		"N"				FCLCF900SM6PK	9/125 OS2 UPC SM	WHITE	BLUE	6						
2	CLEAVE PROTECTOR		"N"				FCLCF900SMA6PK	9/125 OS2 APC SM	GREEN	GREEN	6						
3	SPLICE SLEEVE		"N"				FCLCF900M626PK	62.5/125 OM1 MM	BEIGE	BEIGE	8						
4	STRAIN RELIEF BOOT		"N"				FCLCF900M506PK	50/125 OM2 MM	BLACK	BEIGE	8						
5	DUST CAP		"N"				FCLCF900M50G6PK	50/125 OM3 MM	AQUA	AQUA	6						
6	INSTRUCTION SHEET		1				FCLCF900M50G100PK	50/125 OM3 MM	AQUA	AQUA	100						
				FCLCF900SM100PK	9/125 OS2 UPC SM	WHITE	BLUE	100									



- NOTES:
1. INSERTION LOSS SHALL BE 0.3dB MAX FOR SINGLEMODE AND 0.4dB MAX FOR MULTIMODE
  2. RETURN LOSS SHALL BE 35dB (TYPICAL) FOR MULTIMODE, >55dB FOR UPC SINGLEMODE, AND >65dB FOR APC SINGLEMODE.
  3. OM3 FIBER TO BE RATED FOR 10Gb/s TRANSMISSION OVER 300 METERS AT 850nm.
  4. 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: 2012-003		 <b>Hubbell Premise Wiring</b> HUBBELL INCORPORATED (Delaware) 14 Lord's Hill Road, Stonington, Connecticut 06378		TITLE: FIBER OPTIC FUSION SPLICE CONNECTOR, LC			
							MATERIAL: SEE NOTES		DRAWN BY: C. GRIBBLE 6/27/12							
							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		CHECKED BY:		SIZE C		DRAWING NO. HWS13048C		REV. 4	
							APPROVED BY:		SCALE: N/A		SHEET 1 OF 1					
4	23960	06/25/20	ADDED LC-APC SINGLEMODE 6PK VERSION	AK	MMA											
REV.	ECN	DATE	DESCRIPTION	CHG BY	APPD BY											