

OCC PART NO.	DESCRIPTION	FIBER MODE	BOOT COLOR
AFC-FC6-900-BGE	FIBER CONN, FC/PC	62.5µm OM1	900µm BEIGE
AFC-FC6-2MM-BGE	FIBER CONN, FC/PC	62.5µm OM1	2.0mm BEIGE
AFC-FC6-3MM-BGE	FIBER CONN, FC/PC	62.5µm OM1	3.0mm BEIGE
AFC-FC5G-900-AQU	FIBER CONN, FC/PC	50µm OM3/OM4	900µm AQUA
AFC-FC5G-2MM-AQU	FIBER CONN, FC/PC	50µm OM3/OM4	2.0mm AQUA
AFC-FC5G-3MM-AQU	FIBER CONN, FC/PC	50µm OM3/OM4	3.0mm AQUA
AFC-FC8-900-BLU	FIBER CONN, FC/PC	SINGLEMODE	900µm BLUE
AFC-FC8-2MM-BLU	FIBER CONN, FC/PC	SINGLEMODE	2.0mm BLUE
AFC-FC8-3MM-BLU	FIBER CONN, FC/PC	SINGLEMODE	3.0mm BLUE
AFC-FCAPC-900-GRN	FIBER CONN, FC/APC	Singlemode/APC	900µm GREEN
AFC-FCAPC-2MM-GRN	FIBER CONN, FC/APC	Singlemode/APC	2.0mm GREEN
AFC-FCAPC-2MM-GRN	FIBER CONN, FC/APC	Singlemode/APC	3.0mm GREEN

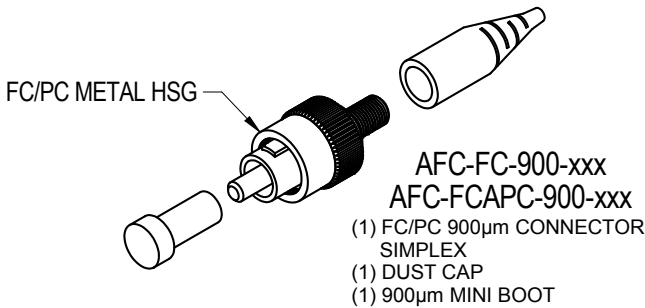
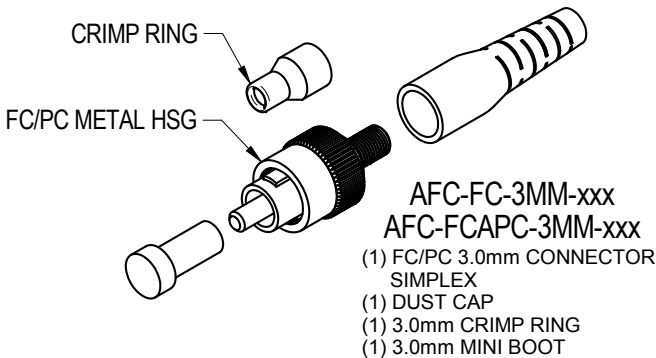
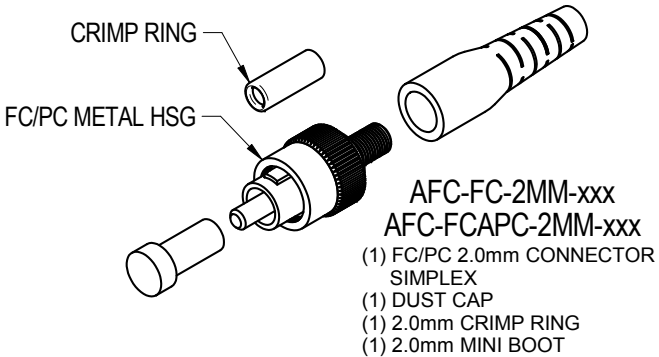
OCC PART NO.	DESCRIPTION	FIBER MODE	BOOT COLOR
AFC-FC6-900-WHT	FIBER CONN, FC/PC	62.5µm OM1	900µm WHITE
AFC-FC6-2MM-WHT	FIBER CONN, FC/PC	62.5µm OM1	2.0mm WHITE
AFC-FC6-3MM-WHT	FIBER CONN, FC/PC	62.5µm OM1	3.0mm WHITE
AFC-FC5G-900-WHT	FIBER CONN, FC/PC	50µm OM3/OM4	900µm WHITE
AFC-FC5G-2MM-WHT	FIBER CONN, FC/PC	50µm OM3/OM4	2.0mm WHITE
AFC-FC5G-3MM-WHT	FIBER CONN, FC/PC	50µm OM3/OM4	3.0mm WHITE
AFC-FC8-900-WHT	FIBER CONN, FC/PC	SINGLEMODE	900µm WHITE
AFC-FC8-2MM-WHT	FIBER CONN, FC/PC	SINGLEMODE	2.0mm WHITE
AFC-FC8-3MM-WHT	FIBER CONN, FC/PC	SINGLEMODE	3.0mm WHITE
AFC-FCAPC-900-WHT	FIBER CONN, FC/APC	Singlemode/APC	900µm WHITE
AFC-FCAPC-2MM-WHT	FIBER CONN, FC/APC	Singlemode/APC	2.0mm WHITE
AFC-FCAPC-2MM-WHT	FIBER CONN, FC/APC	Singlemode/APC	3.0mm WHITE

OCC PART NO.	DESCRIPTION	FIBER MODE	BOOT COLOR
AFC-FC6-900-BLK	FIBER CONN, FC/PC	62.5µm OM1	900µm BLACK
AFC-FC6-2MM-BLK	FIBER CONN, FC/PC	62.5µm OM1	2.0mm BLACK
AFC-FC6-3MM-BLK	FIBER CONN, FC/PC	62.5µm OM1	3.0mm BLACK
AFC-FC5G-900-BLK	FIBER CONN, FC/PC	50µm OM3/OM4	900µm BLACK
AFC-FC5G-2MM-BLK	FIBER CONN, FC/PC	50µm OM3/OM4	2.0mm BLACK
AFC-FC5G-3MM-BLK	FIBER CONN, FC/PC	50µm OM3/OM4	3.0mm BLACK
AFC-FC8-900-BLK	FIBER CONN, FC/PC	SINGLEMODE	900µm BLACK
AFC-FC8-2MM-BLK	FIBER CONN, FC/PC	SINGLEMODE	2.0mm BLACK
AFC-FC8-3MM-BLK	FIBER CONN, FC/PC	SINGLEMODE	3.0mm BLACK
AFC-FCAPC-900-BLK	FIBER CONN, FC/APC	Singlemode/APC	900µm BLACK
AFC-FCAPC-2MM-BLK	FIBER CONN, FC/APC	Singlemode/APC	2.0mm BLACK
AFC-FCAPC-2MM-BLK	FIBER CONN, FC/APC	Singlemode/APC	3.0mm BLACK

NOTES: UNLESS OTHERWISE SPECIFIED.

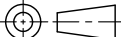
1. MEETS UL94V-0 CERTIFIED COMPLIANCE

2. MEETS E.U. DIRECTIVE RoHS 2002/95/EC CERTIFIED COMPLIANCE



"OPTICAL CABLE CORPORATION (OCC)
RESERVES THE RIGHT TO REVISE ANY
AND ALL DESIGN SPECIFICATIONS."

UNCONTROLLED COPY

THIRD ANGLE PROJECTION 		UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES. TOLERANCES: FRACTIONS ±1/32" ANGLES ±1/2° 3 PLACE DECIMALS ±.005" 2 PLACE DECIMALS ±.01"		THIS DRAWING AND THE DESIGN SHOWN ARE THE PROPERTY OF OPTICAL CABLE CORPORATION AND MAY NOT BE USED AS THE BASIS FOR MANUFACTURE OR SALE WITHOUT SPECIFIC WRITTEN PERMISSION OF OPTICAL CABLE CORPORATION.		OPTICAL CABLE CORPORATION 33 Superior Way Swannanoa, NC 28778 Phone: 828-298-2260 Fax: 828-298-2487 www.occfiber.com							
		MATERIAL SEE BILL OF MATERIAL		DRAWN D.A.HOLBERT		DATE 10/18/17							
CRITICAL DIMENSION CODE (F) = FUNCTION (M) = MATING (A) = AUDIT		FINISH SEE NOTES		CHECKED J.HOWE		DATE 10/26/17		DWG TITLE FIBER CONN KIT, SM/MM, FC CONN, SINGLE PACK					
				ENGINEER J.YANIK		DATE 10/18/17							
				APPROVED D.INGLE		DATE 10/26/17							
				PREVIOUS DWG									
				NEXT DWG		FILENAME C112948A.dft		SIZE B		DWG NO. C112948		REV A	
								SCALE: NONE		SHEET 1 OF 1			