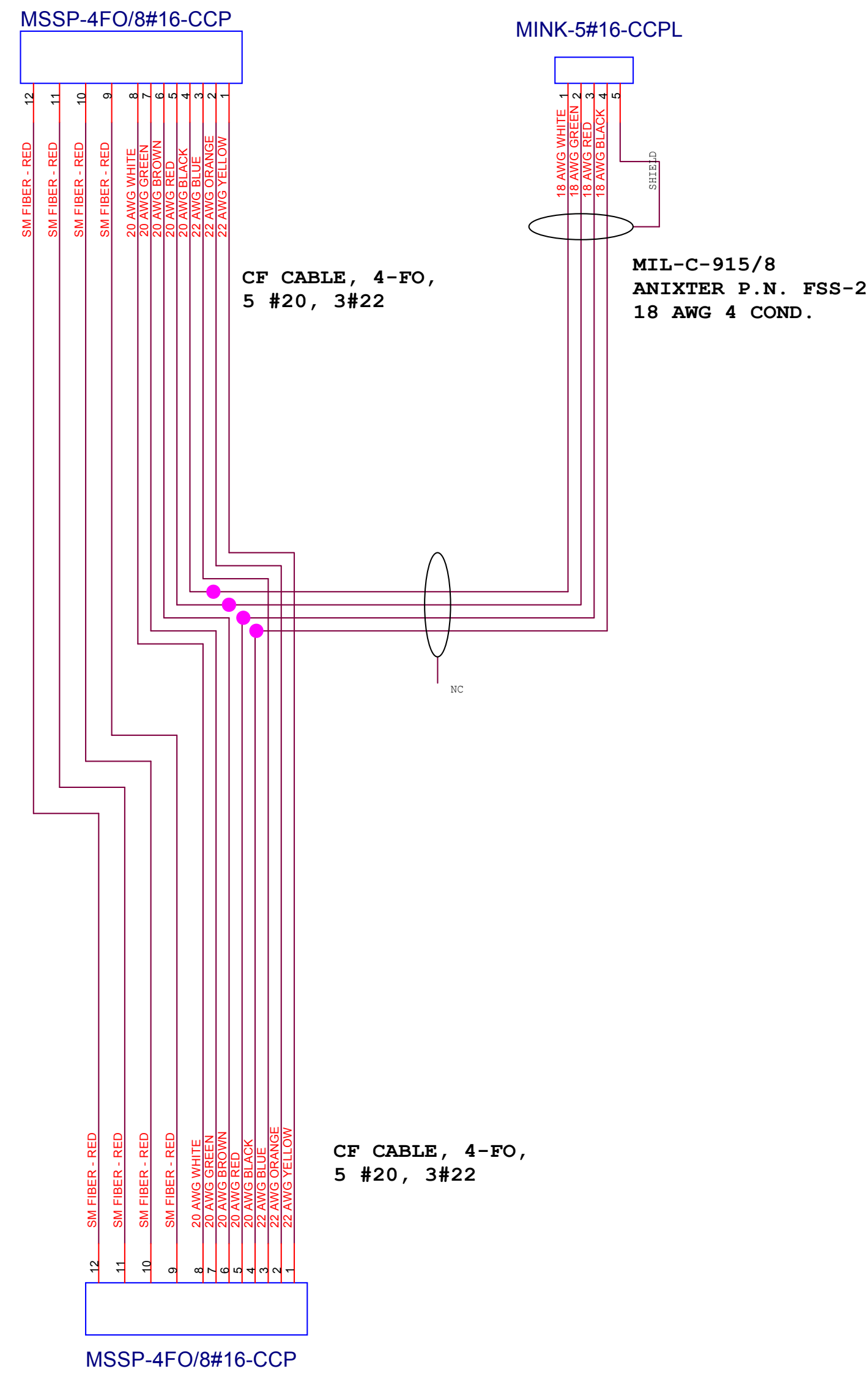
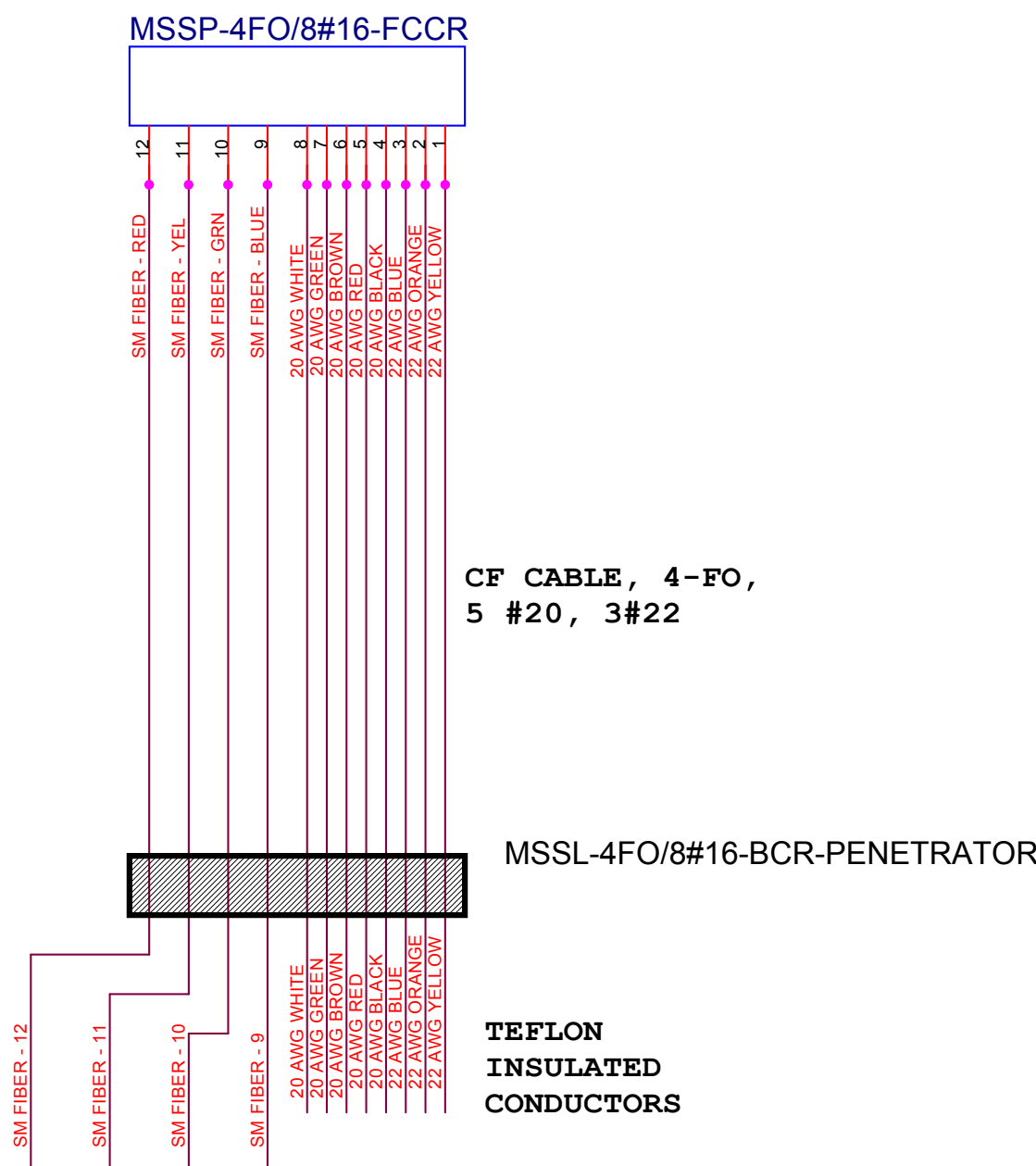
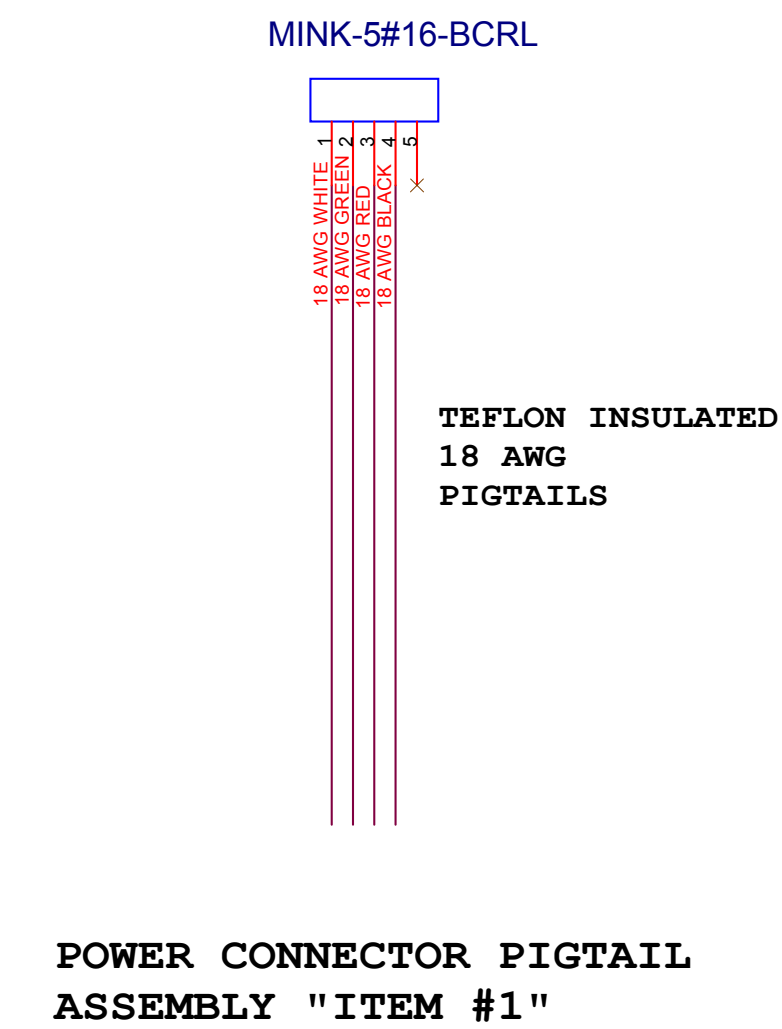
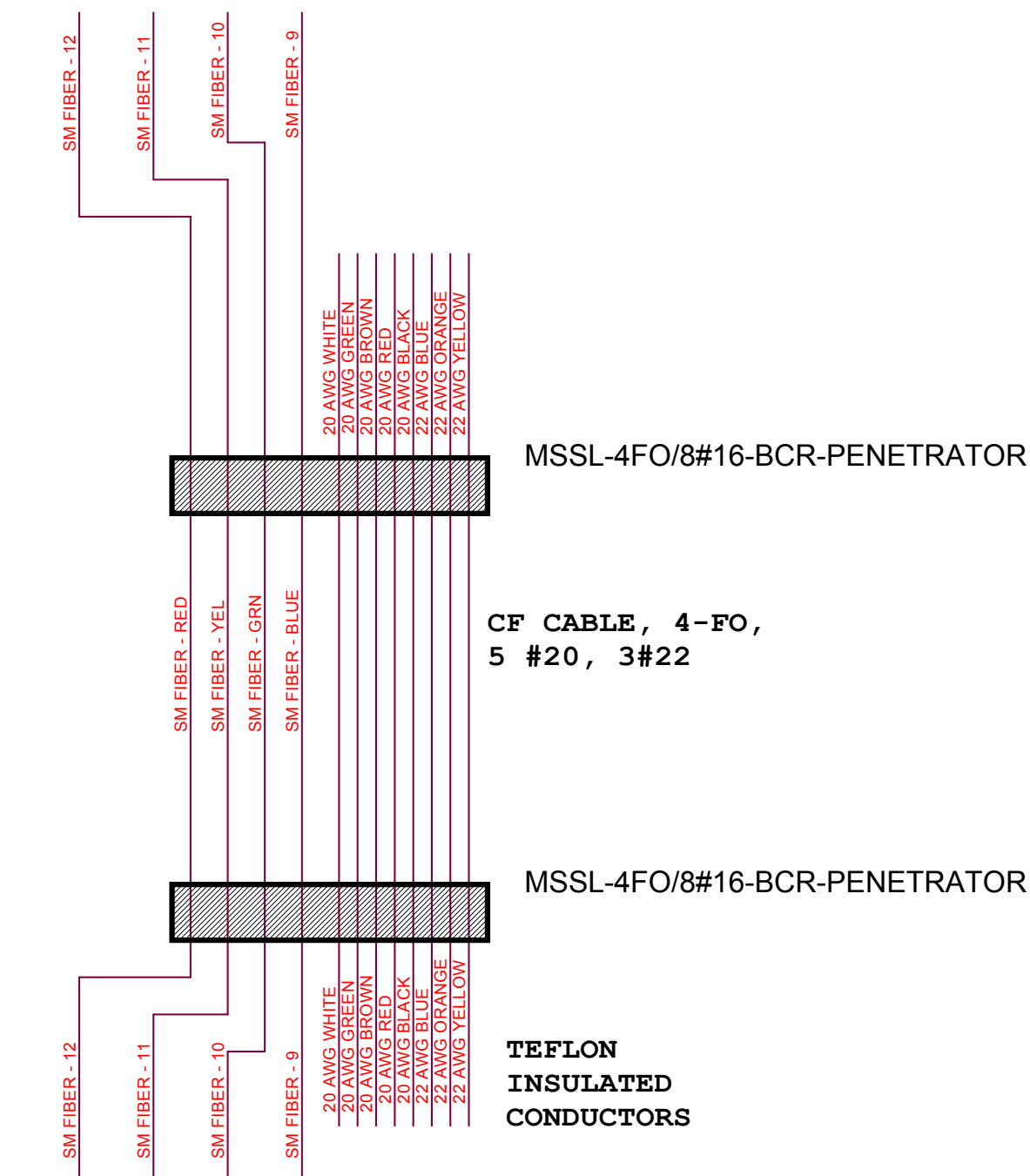
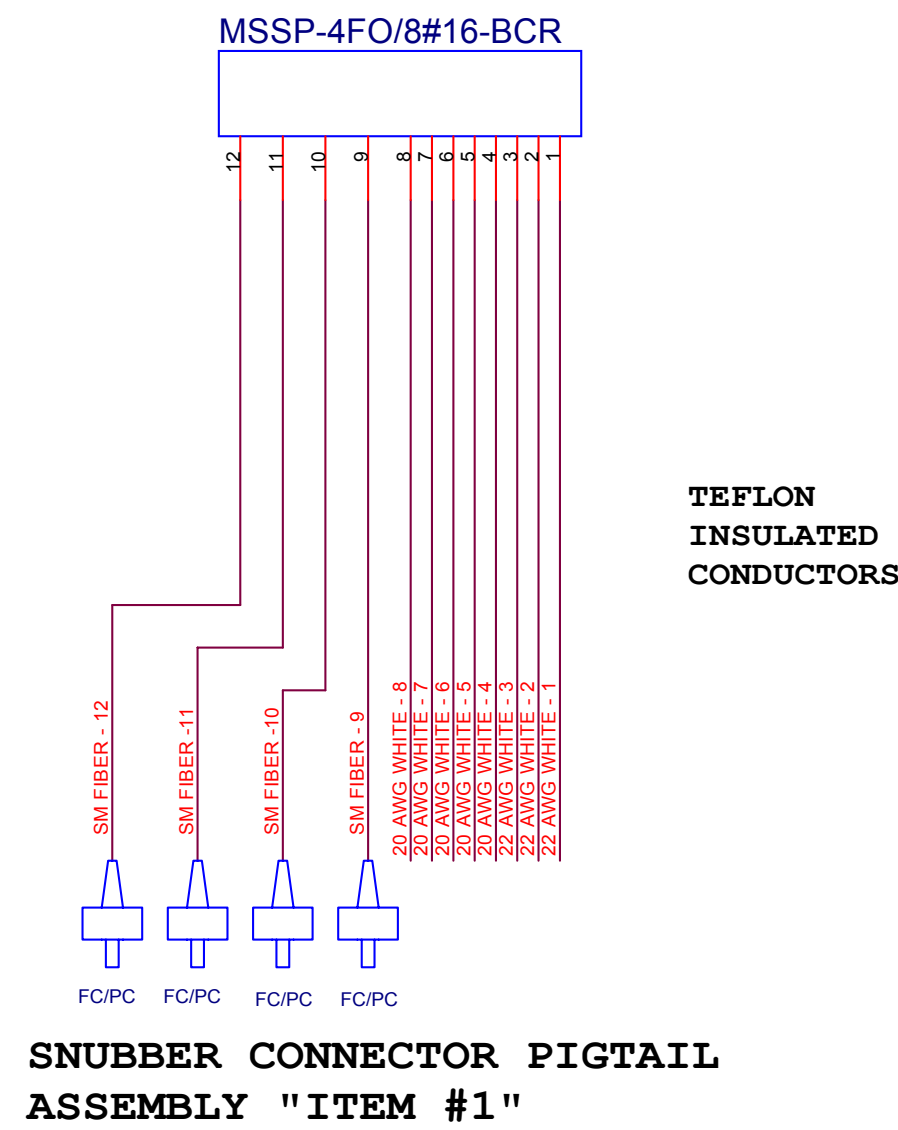




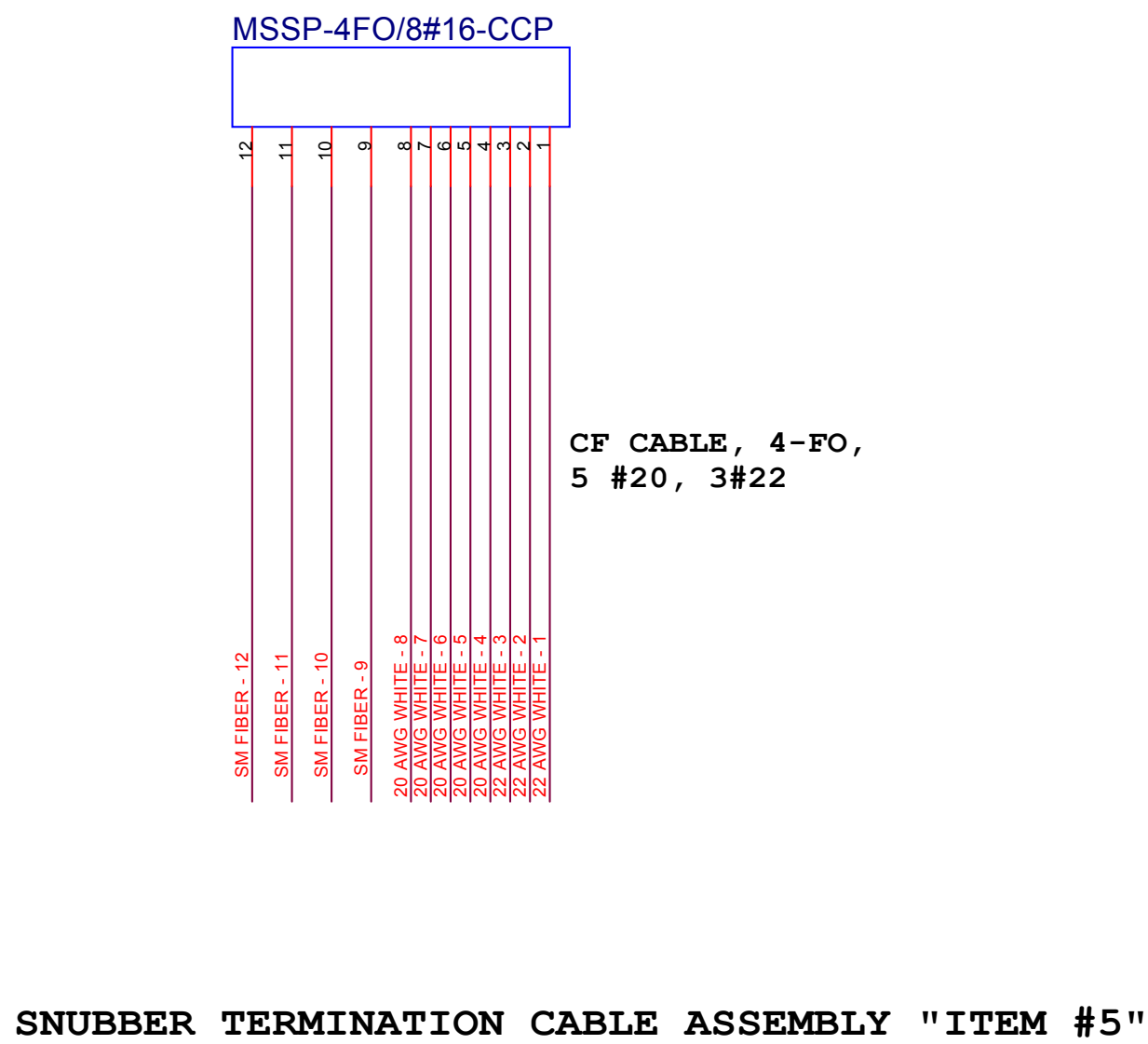
SNUBBER Y CABLE ASSEMBLY "ITEM #1"



SNUBBER COILCORD CABLE ASSEMBLY "ITEM #2&3"



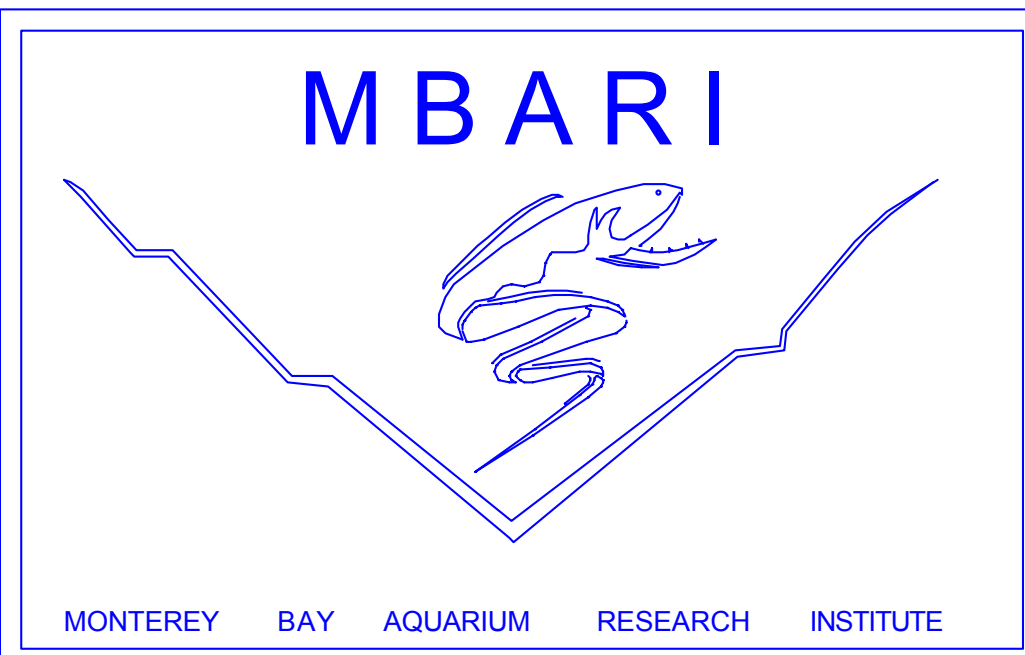
SNUBBER COILCORD CABLE ASSEMBLY "ITEM #4"



FOR MECHANICAL ASSEMBLY SEE DRAWING:
"MOOS SNUBBER CONNECTOR CABLE BUILD SPEC."
1001495DWG

- REVISIONS:
- 1.0 INITIAL RELEASE.
 - 1.1 CHANGED TWO CONNECTORS TO BCR STYLE.
 - 1.2 ADDED FC/PC CONNECTORS TO PENETRATOR AND BULKHEAD CONNECTOR.
 - 1.3 TERMINATED SHIELD.
 - 1.4 REVISED PIN-OUT AND COLOR CODES ON MSSP CONECTORS.
 - 1.5 MADE ALL FIBERS RED.
 - 1.6 - 12DEC03 ADDED SNUBBER COILCORD ASSEMBLY "ITEM #4" FOR TEST#2 DEPLOYMENT.
 - 2.0 - 05DEC07 - REMOVED OPTICAL CONNECTORS FROM FIBER ENDS.

D:\MOOS mooring system\system design requirements\snubber assembly\SCHEMATICS\snubber connector wiring cabling



ENGINEER: MARK CHAFFEY 831 775 1708	MBARI 7700 Sandholdt Road Moss Landing, CA 95039 831 775 1700			
	MOOS SNUBBER CONNECTOR WIRING			
	Size D	CAGE Code <Cage Code>	DWG NO 1001497SCH-2.0	Rev 1
Wednesday, December 05, 2007	Scale		Sheet 1 of 1	