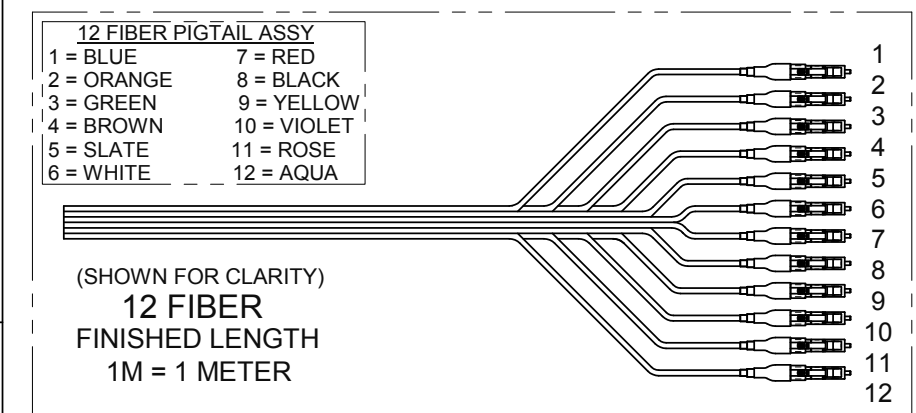
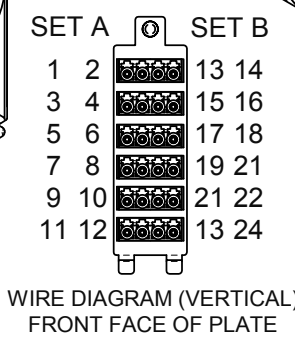
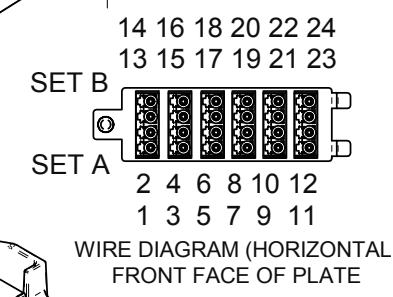
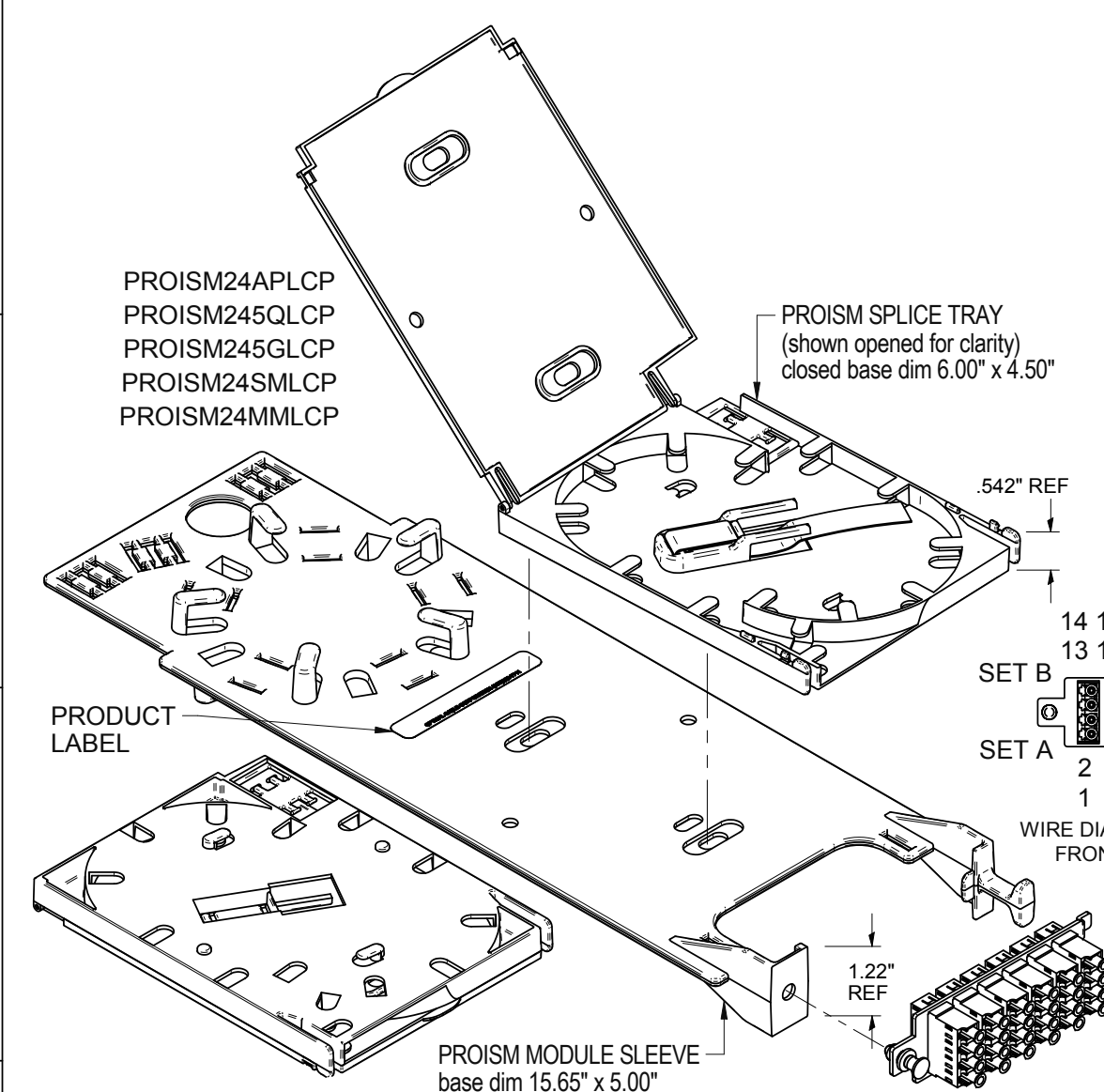



REVISION HISTORY				
REV	SHT	DESCRIPTION	DATE	CHECKED
A	ALL	RELEASE NEW	3/20/15	NEW JY



OCC PART NO.	DESCRIPTION
PROISM24APLCP	BREAKOUT MOD, 24P, LC, SM/APC, 6124QLCAPCHD, with two 1 meter FIBER
PROISM245QLCP	BREAKOUT MOD, 24P, LC, 50µmOM4, 6124QLC50QHD, with two 1 meter FIBER
PROISM245GLCP	BREAKOUT MOD, 24P, LC, 50µmOM3, 6124QLC50GHD, with two 1 meter FIBER
PROISM24SMLCP	BREAKOUT MOD, 24P, LC, Singlemode, 6124SMQLCHD, with two 1 meter FIBER
PROISM24MMLCP	BREAKOUT MOD, 24P, LC, 62.5µm, 6124MMQLCHD, with two 1 meter FIBER

- NOTES: UNLESS OTHERWISE SPECIFIED.
- INCLUDES SUPPLIED HARDWARE:
    - (12) CABLE TIE, 3.6" MINI, NYLON
    - (3) FELT STRIP, BUFFER TUBE
    - (3) VELCRO STRAP, 1/2" W X 8" L

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

THIRD ANGLE PROJECTION	MATERIAL SEE BILL OF MATERIAL	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.		 33 Superior Way Swannanoa, NC 28778 Phone: 828-298-2260 Fax: 828-298-2487 www.occfiber.com													
		<table border="1"> <tr> <td>DRAWN</td> <td>D.A.HOLBERT</td> <td>DATE</td> <td>3/20/15</td> </tr> <tr> <td>CHECKED</td> <td>S.PORACH</td> <td>DATE</td> <td>3/23/15</td> </tr> <tr> <td>ENGINEER</td> <td>J.YANIK</td> <td>DATE</td> <td>3/20/15</td> </tr> <tr> <td>APPROVED</td> <td>J.HOWE</td> <td>DATE</td> <td>3/23/15</td> </tr> </table>	DRAWN	D.A.HOLBERT		DATE	3/20/15	CHECKED	S.PORACH	DATE	3/23/15	ENGINEER	J.YANIK	DATE	3/20/15	APPROVED	J.HOWE	DATE
DRAWN	D.A.HOLBERT	DATE	3/20/15															
CHECKED	S.PORACH	DATE	3/23/15															
ENGINEER	J.YANIK	DATE	3/20/15															
APPROVED	J.HOWE	DATE	3/23/15															
CRITICAL DIMENSION CODE (F) = FUNCTION (M) = MATING (A) = AUDIT	FINISH SEE NOTES	PREVIOUS DWG	SIZE <b>C</b>	DWG NO. <b>C112171</b>	REV <b>A</b>													
NEXT DWG		FILENAME C112171A.dft	SCALE: NONE	SHEET 1 OF 1														