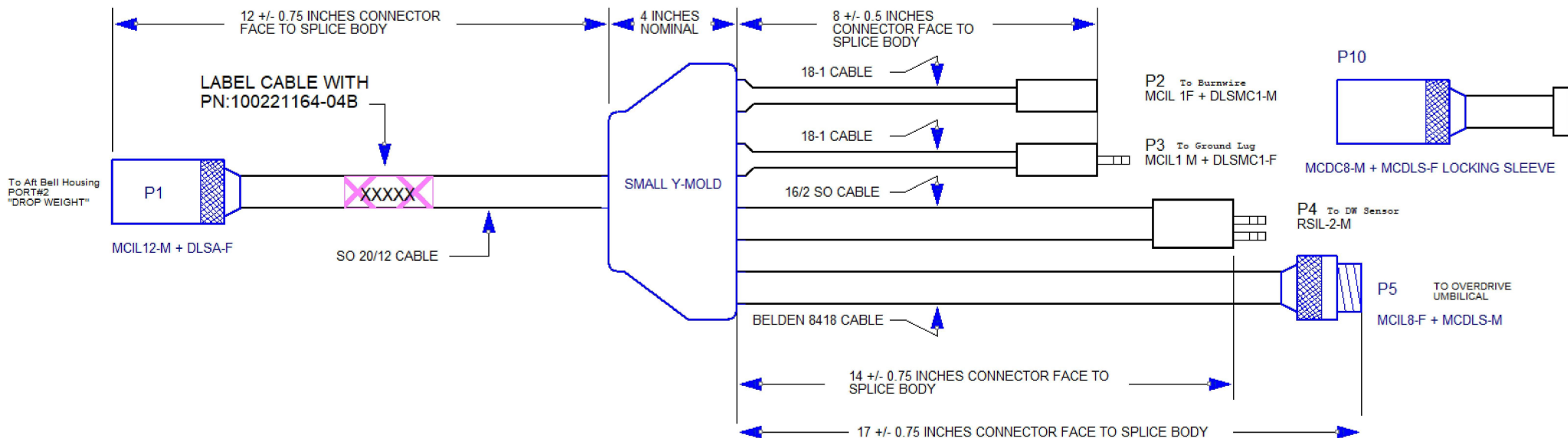




P1 MCIL-12-MP

1 BURNWIRE ACT
2 BURNWIRE RTN
3 DROP WEIGHT SIGNAL
4 DROP WEIGHT POWER
5 BATT CHARGE POS
6 BATT CHARGE POS
7 BATT CHARGE POS
8 BATT CHARGE POS
9 BATT CHARGE NEG
10 BATT CHARGE NEG
11 BATT CHARGE NEG
12 BATT CHARGE NEG

Install DLSA-F Locking Sleeve

Small Y-mold

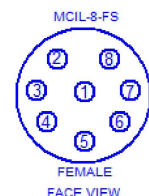
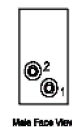
BURNWIRE ACT 1 P2 To Burnwire MCIL1-F
Install DLSMC1-M Locking Sleeve

BURNWIRE RTN 1 P3 To Ground Lug MCIL1-M
Install DLSMC1-F Locking Sleeve

DROP WEIGHT SIGNAL 1 P4 To DW Sensor RSIL-2-M
DROP WEIGHT POWER 2

BATT CHARGE POS 1 MCIL8-F P5
BATT CHARGE POS 2 TO OVERDRIVE UMBILICAL
BATT CHARGE POS 3
BATT CHARGE POS 4
BATT CHARGE NEG 5
BATT CHARGE NEG 6
BATT CHARGE NEG 7
BATT CHARGE NEG 8

Install MCDLS-M Locking Sleeve



REV C: FIXED A COUPLE OF TYPOS. CHANGED MCIL1 LEGS TO 18-1 CABLE

MONTEREY BAY AQUARIUM RESEARCH INSTITUTE
7700 SANDHOLDT ROAD
MOSS LANDING, CA 95039

MBARI

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Title				
LRAUV Dropweight Y CABLE				
Size	Engineer: KacyChaffey	Number	100221164-04	
C	EMAIL: chm@mbari.org	(831) 775-1708		
	Date: Wednesday, March 18, 2020	Filename	Sheet 1 of 1	C