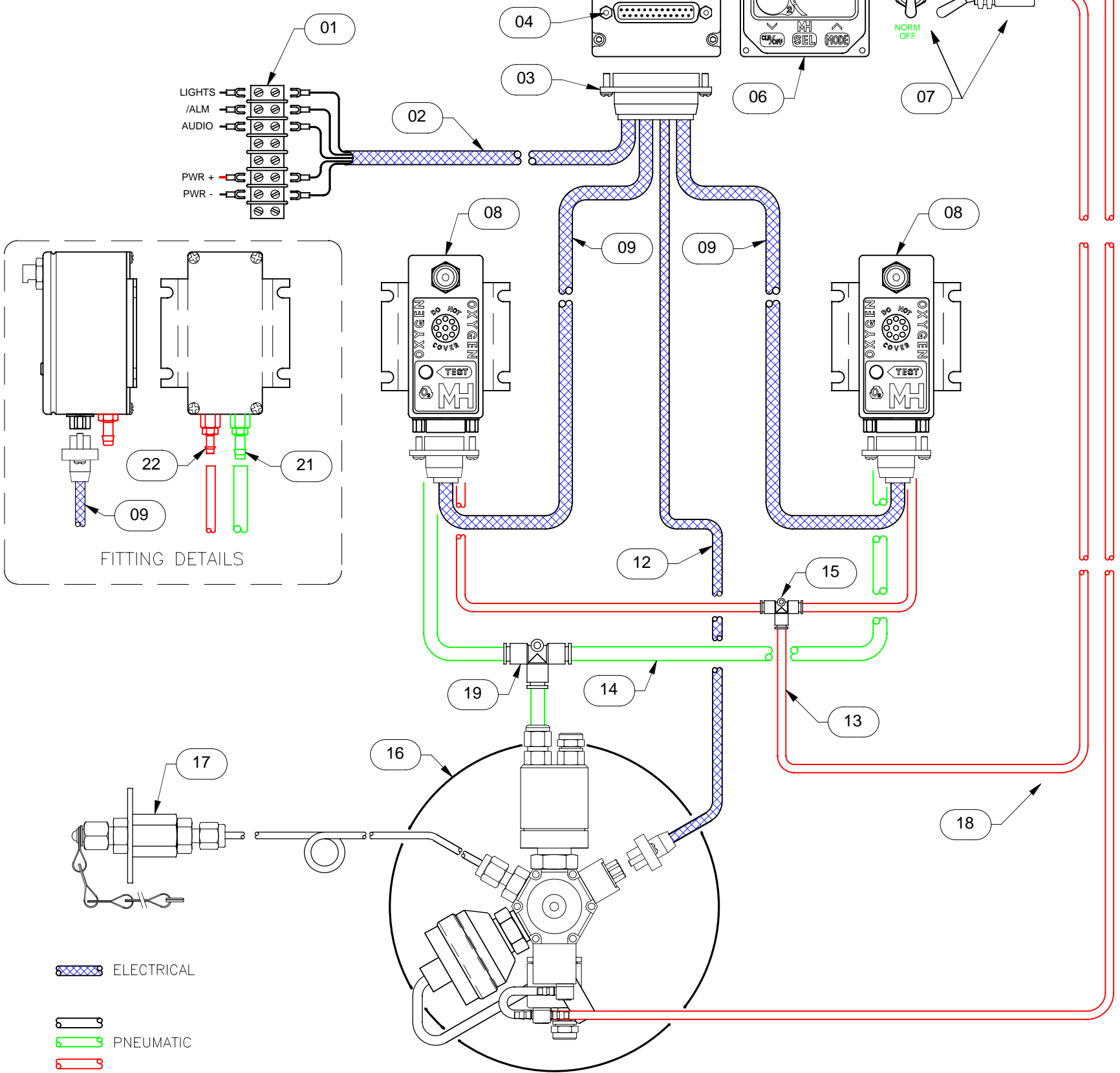


RCV/RCR

REVISION HISTORY			
REV	DATE	E. C. O. / APPR.	NOTES
-	03-03-03	PLM	INITIAL RELEASE OF THIS SHEET
A	06-20-03	PLM	DETAILS CURRENT EMERGENCY BYPASS INSTALATION METHOD
L	09-27-07	PLM	ADDED DETAIL ON TANK SENDING UNITS, SYNC TO SHEET SET



REF	QTY	DESCRIPTION
01	01	MAIN ELECTRICAL SYSTEM INTERFACE WITH AIRCRAFT
02	01	MULTI CONDUCTOR SHIELDED CABLE TO CONTROL HEAD
03	01	HARNESS ASSY. DB-25 CONNECTOR TO CONTROL HEAD
04	01	ELECTRICAL INTERFACE DB-25 CONNECTOR ON CONTROL HEAD
05	01	CABIN PRESSURE (BARO) INTERFACE CONNECTOR ON CONTROL HEAD
06	01	CONTROL HEAD ASSEMBLY
07	01	PNEUMATIC EMERGENCY OXYGEN (FULL-FLOW) BYPASS SWITCH (OPTION -01)
08	02	OXYGEN OUTLET DISTRIBUTOR MODULE/ASSY.
09	02	OXYGEN OUTLET DISTRIBUTOR UNIT SHIELDED INTERFACE CABLE
10		
11		
12	01	MULTI-CONDUCTOR SHIELDED INTERFACE CABLE TO RCV/RCR
13	01	(RED) 4 mm. POLYURETHANE OXYGEN TUBE FROM BYPASS SWITCH (OPTION -01)
14	01	(GRN) 6 mm. POLYURETHANE MAIN OXYGEN TUBE
15	01	UNION TEE FOR 4 mm POLYURETHANE OXYGEN TUBE (OPTION -01)
16	01	RCV/RCR ASSY. WITH OXYGEN CYLINDER
17	01	REMOTE OXYGEN FILL STATION (BULKHEAD TYPE SHOWN)
18	01	(RED) 4 mm. POLYURETHANE OXYGEN TUBE TO BYPASS SWITCH (OPTION -01)
19	01	UNION TEE FOR 6 MM. FOR MAIN POLYURETHANE OXYGEN TUBE
20		
21	01	(GRN) 6 MM. OXYGEN INLET SERVICE BARB
22	01	(RED) 4 MM. OXYGEN INLET SERVICE BARB (EMERGENCY BYPASS)
23		
24		
25		
26		

2ip & 4ip

THIRD ANGLE PROJECTION.

RCV/RCR

ISSUED:	DATE	EDS-2IP PHYSICAL SCHEMATIC	
DRAWN: PLM	03-03-03	DWG. #: EDSIP-050-002	REV L
ENGINEER:	DATE	SIZE B	SHEET 1 OF 1
APPR:	DATE	DO NOT SCALE DRAWING	