

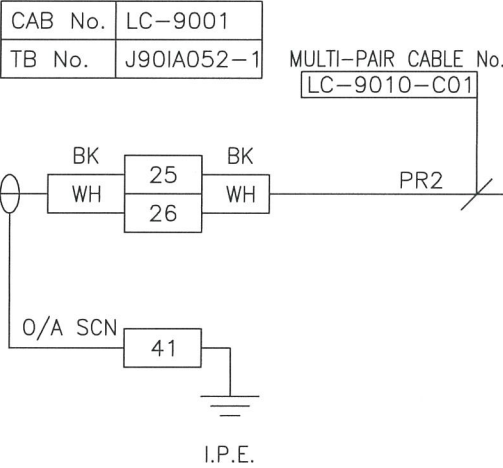
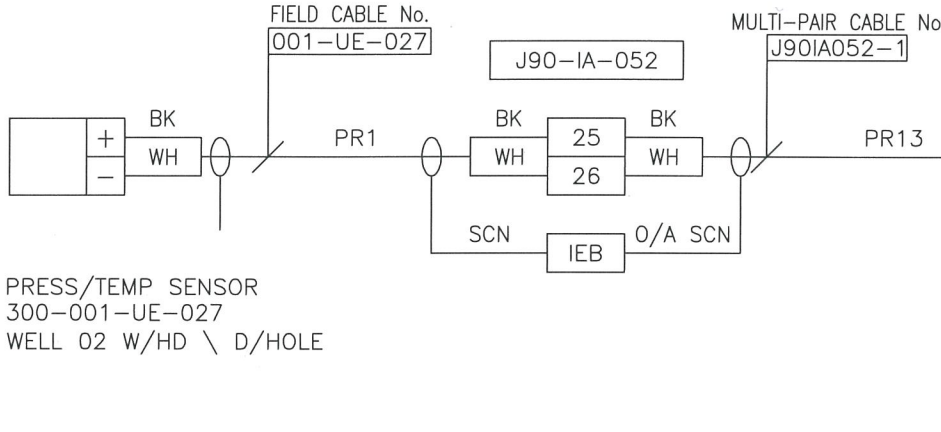
FIELD

MAIN EQUIPMENT ROOM

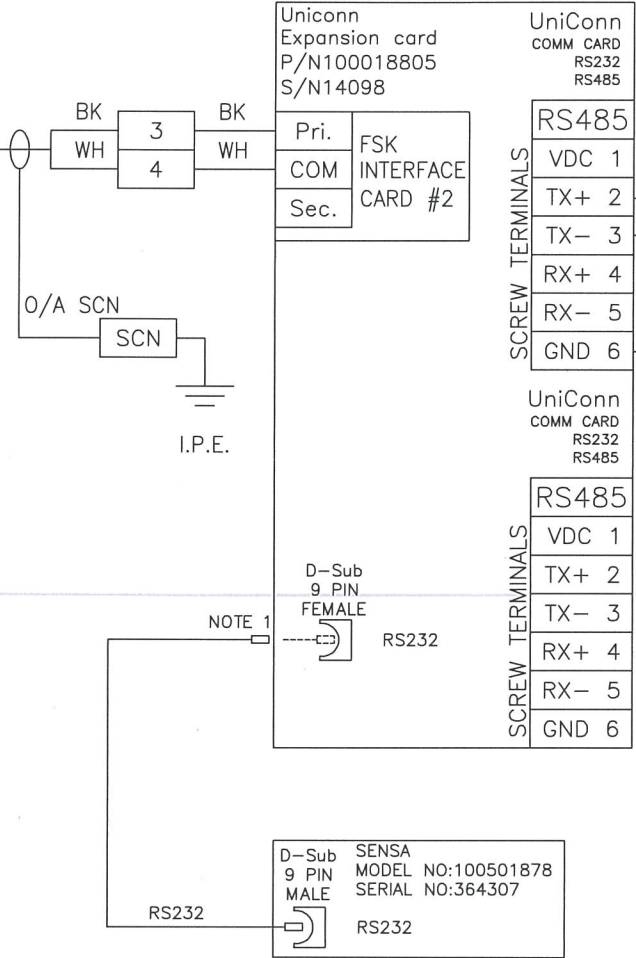
AUXILIARY CABINET LC-9001

SMART WELL CONTROL CABINET LC-9010

PCS SYSTEM CABINET LC-6115

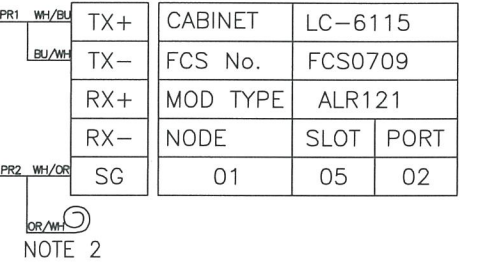


CAB No. LC-9010
TB No. LC-9010-C01



CAB No. LC-9010
TB No. LC-9010-C02

2 PAIR CABLE No. LC-9010-C02







SEE VENDOR DRG. No. 3000-T-61-30-R-4001-00-P1-C06-101-06

PB-302

- GENERAL NOTES:
- FOR LOCAL INDICATION OF DOWNHOLE SENSORS READINGS THE SENSU UNIT TO BE CONNECTED TO THE UNICONN CONTROLLER. THE SENSU CAN INDICATE ONE WELL AT A TIME AND MUST BE SWITCHED BETWEEN UNICONN CONTROLLERS VIA D-SUB 9 PIN MALE RS232 CABLE CONNECTION
 - WIRES NOT CONNECTED AND COILED BACK

DRAWING NO.	REFERENCE DRAWING
3000-T-01-97-D-0002-01	INSTRUMENT CABLE SCHEDULE
3000-T-01-97-D-0001-00	INSTRUMENT BLOCK DIAGRAM
3000-T-01-37-D-4001-01	OP WELLS SURFACE CONTROL & ACQUISITION SYSTEM CABLE AND TUBING BLOCK DIAGRAM

 PSN					SCALE		NTS	
					JOB No.			
REV. No.	DESCRIPTION	DATE	PREP.	CHK'D	APP.	SEIC		
								
XA	AS—BUILT FOR RU—6189	28.04.18	AP	SQ	DV			