TB8

TB9

TB10

TB11

TB12

TB13

TB14

PYR-A-LARN # 01-SPC

PYR-1D PYR-2D

PYR-1C PYR-2C

5775-Zo SH 0

(KCID-329-010)

BB26 SH 4

BB16 SH 4

BB26 SH 4

BB05

BB16 SH 4

ECO5 SH 2

ECO6 SH 2

TO ITEM 1080 SHEET 4 (CB-J04)

NO CONNECTION

DC DISTR BOX (SH. 6)

DB 3

125 VDC SEP GP 6 SCH NO 6RLK01E

SEPARATION GROUP 6

GTE SYLVANIA FUSE BLOCKS (NT ABOVE TERMS IN WALKWAY)

DC DISTR BOX (SH. 4)

DB 4

125 VDC SEP GP 4 SCH. NO. 4RLK01E

BARRIER SEPARATION GROUP

12TP, 36J & 190W

REWORK NOTES:

1. ADDITION OF ITEM #140 INCLUDED IN FJ-200-004.
2. ADDITION OF ITEMS #150 & 162 INCLUDED IN CS-8.

REF NO.	DRAWING NO.	REV.	SEQ.
20411B	J-200-00058	027	000

SYSTEM: RL ~~AS-BUILT~~

DRAWING NO.	REV.
~~J-200-00058~~	~~27~~

Comsip Customline, Corp.
LINDEN, NEW JERSEY

TITLE: MAIN CONTROL BOARD RL021 & RL022 WIRING DIAGRAM

PROJECT: BECHTEL GAITHERSBURG, MD SNUPPS

DRWN BY	QA	DATE	7-12-77
CHK'D BY	N/A	DATE	7-[illegible]-77
APPV'D BY	[illegible]	DATE	7-28-77

SCALE: NONE

DRAWING NO.: 5775-19

REV: 19

REFLECTS TURNOVER TO UE. INCORP RFR-05729

ISSUED PER EDP-ZZ-04024

INCORP CMP 90-1057

ISSUED PER EDP-ZZ-04024

INCORP CMP 90-1012

INCORP CMP 91-1059A

INCORP: 00-1005A

INITIAL ISSUE PER RFR-20411B