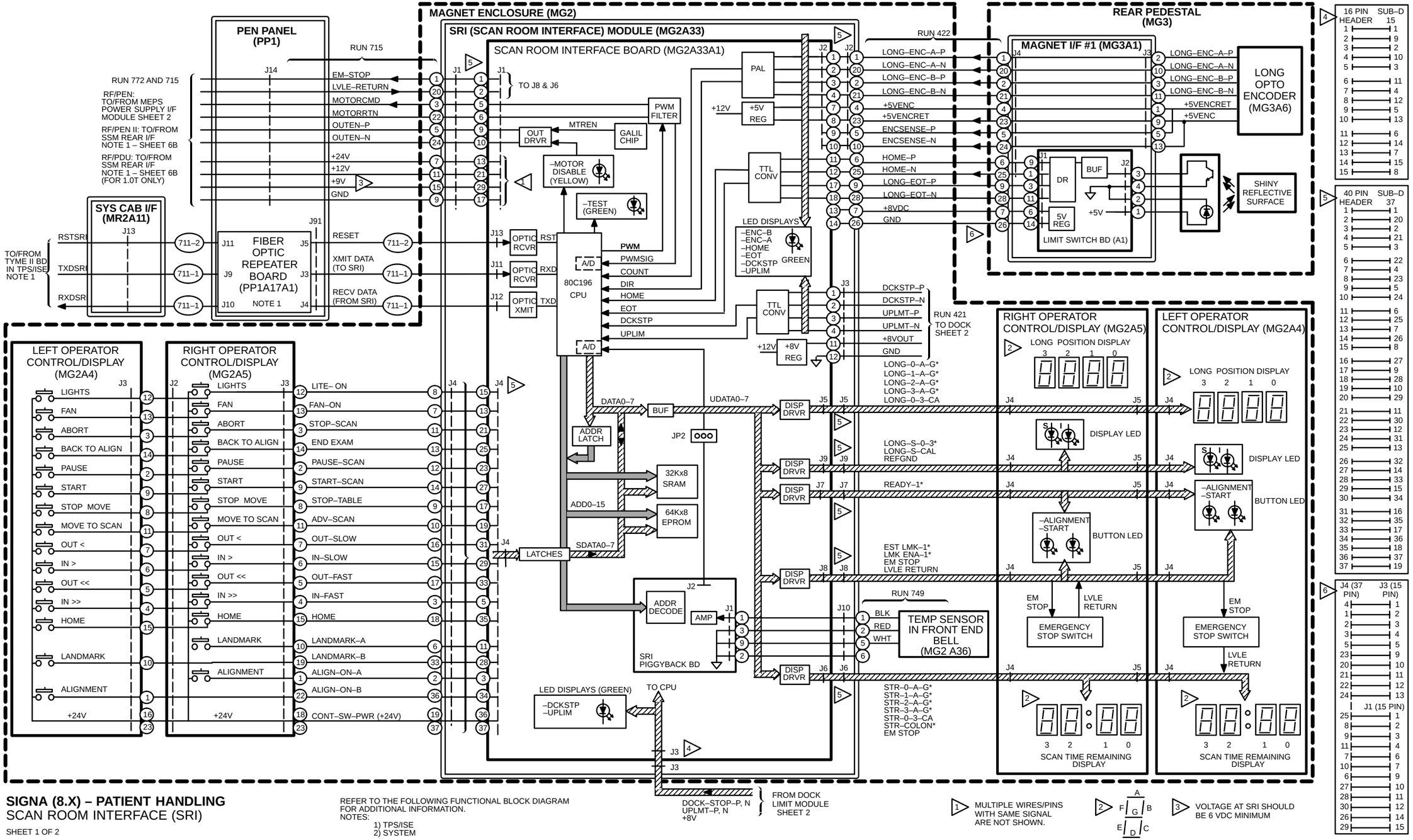


SIGNA (8.X) – PATIENT HANDLING
SCAN ROOM INTERFACE (SRI)

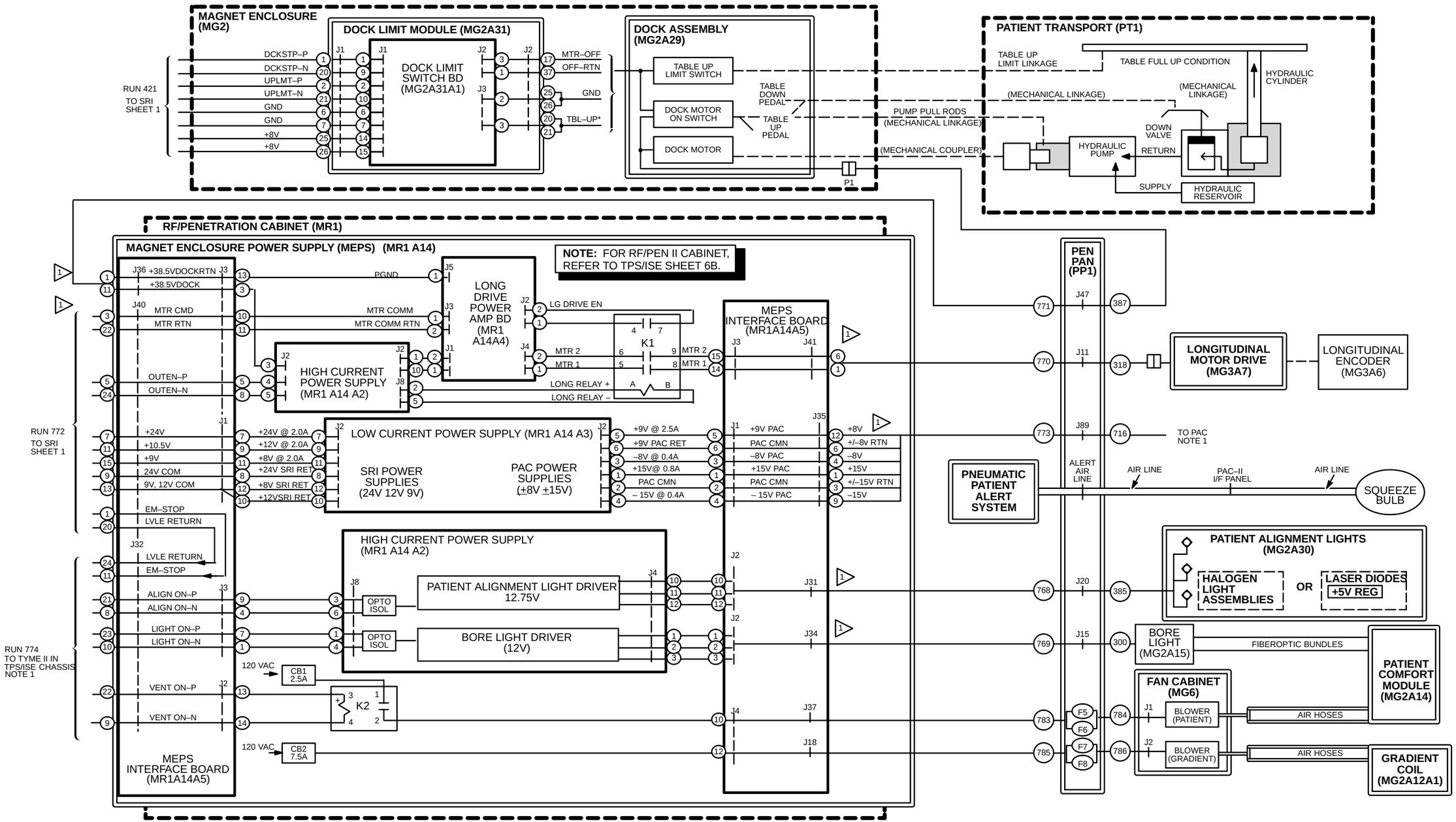
SHEET 1 OF 2

REFER TO THE FOLLOWING FUNCTIONAL BLOCK DIAGRAM FOR ADDITIONAL INFORMATION.
NOTES:
1) TPS/ISE
2) SYSTEM

1 MULTIPLE WIRES/PINS WITH SAME SIGNAL ARE NOT SHOWN.

2 A, B, C, D, E, F, G

3 VOLTAGE AT SRI SHOULD BE 6 VDC MINIMUM

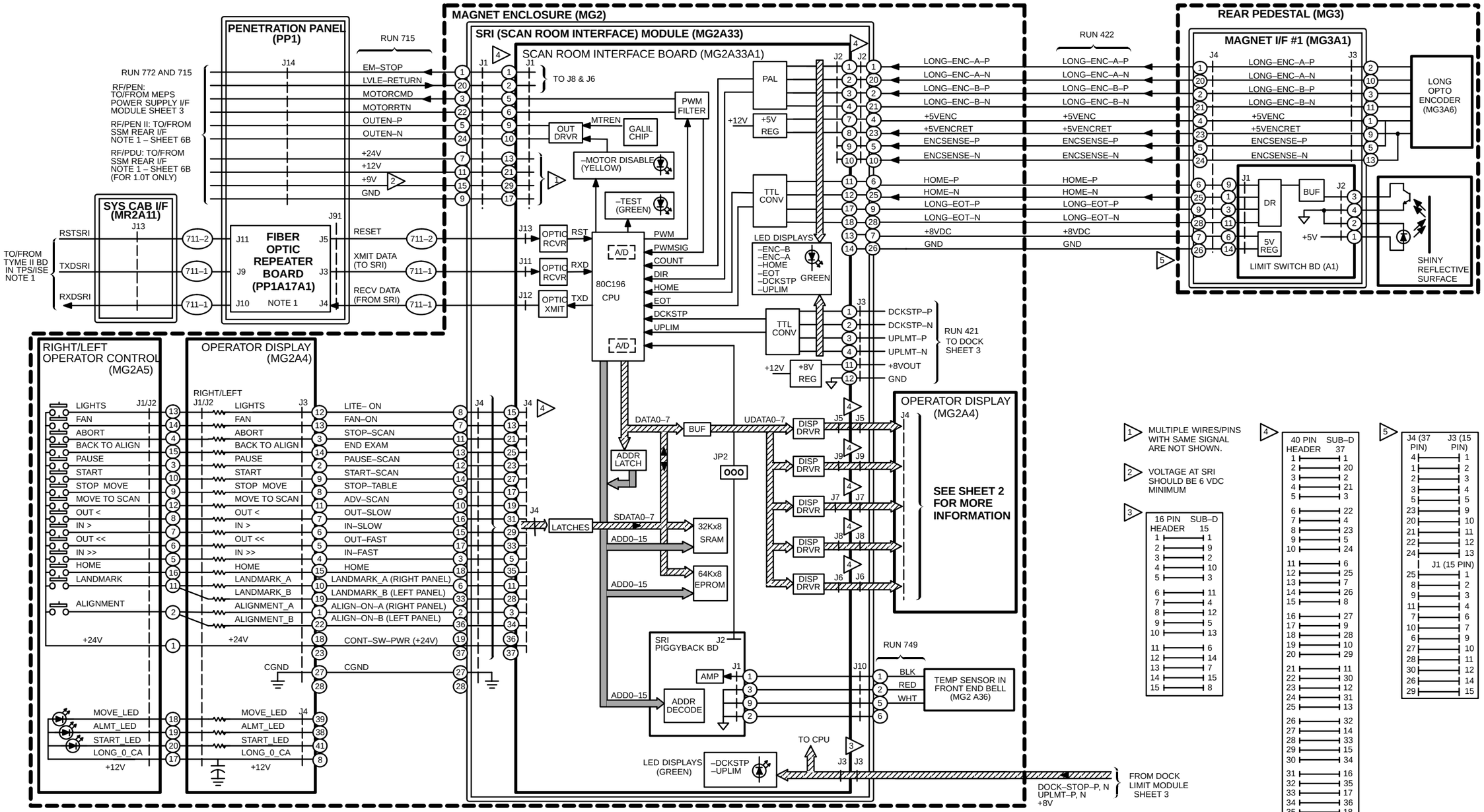


SIGNA (8.X) – PATIENT HANDLING
RF/PENETRATION CABINET, DOCK, AND PNEUMATIC PATIENT ALERT SYSTEM

SHEET 2 OF 2

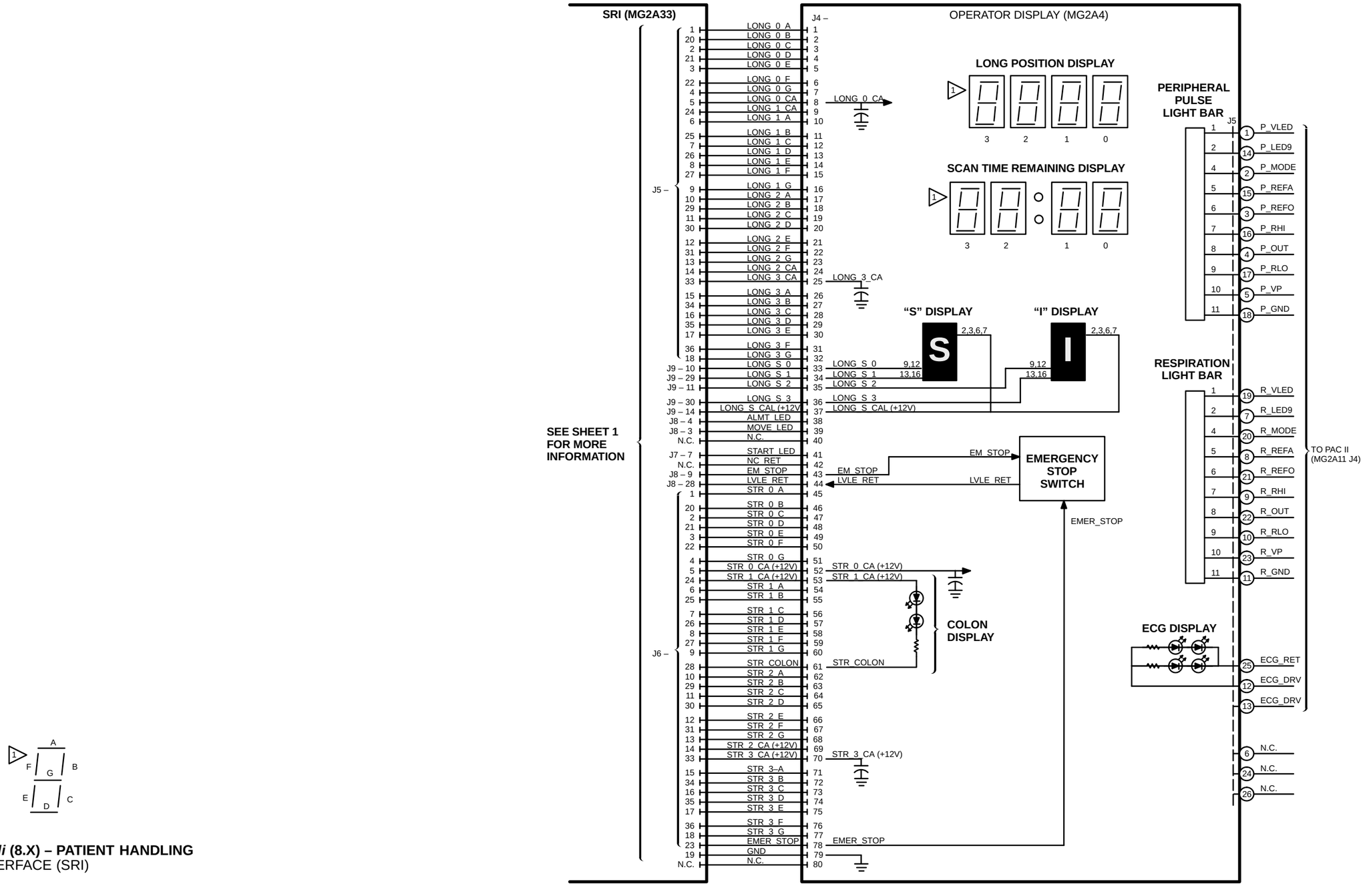
REFER TO THE FOLLOWING FUNCTIONAL BLOCK DIAGRAM FOR ADDITIONAL INFORMATION.
NOTE:
1) TPS/ISE

1 MULTIPLE WIRES/PINS WITH SAME SIGNAL ARE NOT SHOWN

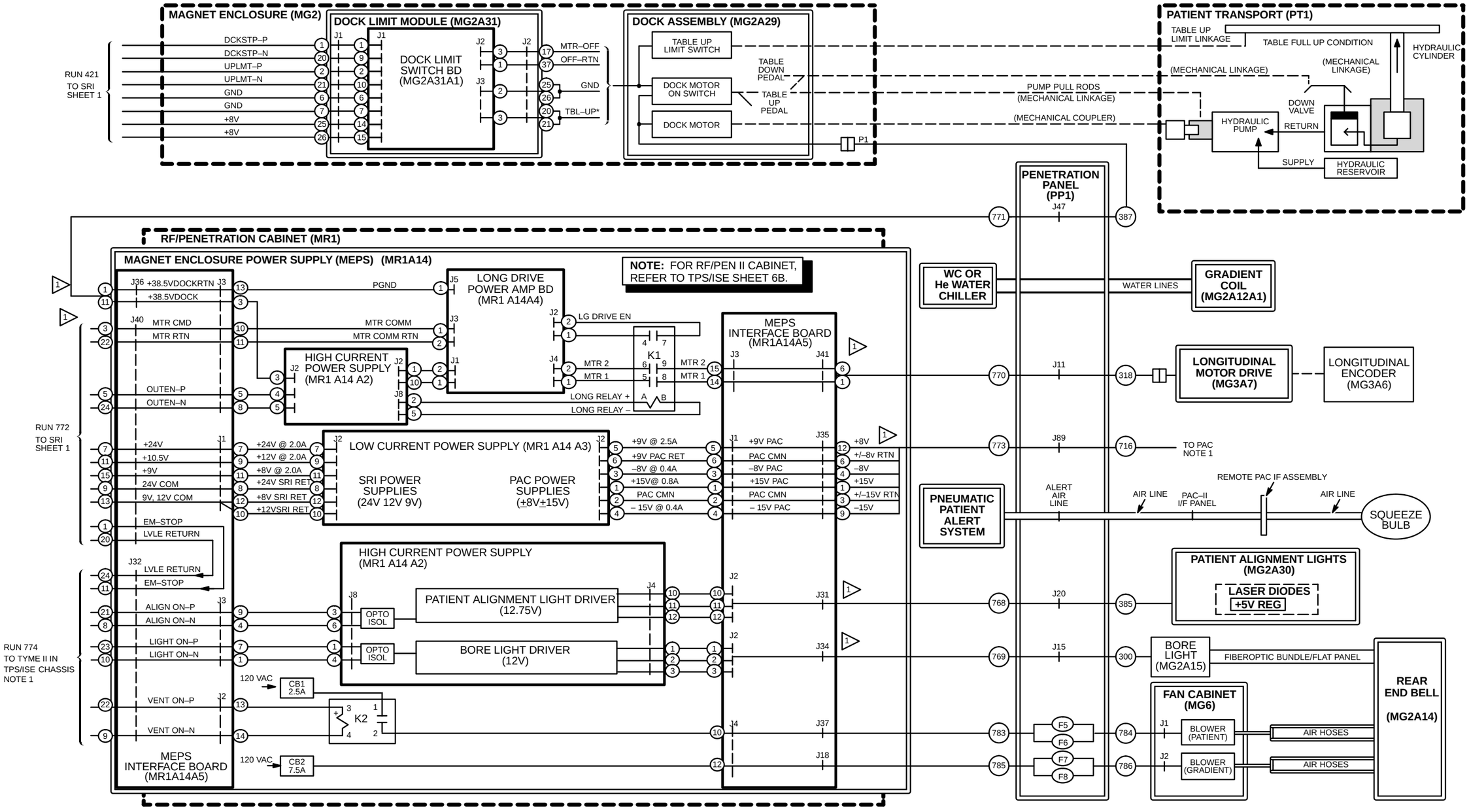


SIGNA MR*i* & CV*i* (8.X) – PATIENT HANDLING
SCAN ROOM INTERFACE (SRI)
SHEET 1 OF 3

REFER TO THE FOLLOWING FUNCTIONAL BLOCK DIAGRAMS FOR ADDITIONAL INFORMATION.
NOTES:
1) TPS/ISE
2) SYSTEM



SIGNA MR*i* & CV*i* (8.X) – PATIENT HANDLING
SCAN ROOM INTERFACE (SRI)
SHEET 2 OF 3



SIGNA MR*i* & CV*i* (8.X) – PATIENT HANDLING
RF/PENETRATION CABINET, DOCK, AND PNEUMATIC PATIENT ALERT SYSTEM

SHEET 3 OF 3

REFER TO THE FOLLOWING FUNCTIONAL BLOCK DIAGRAM FOR ADDITIONAL INFORMATION.
NOTE:
1) TPS/ISE

1 MULTIPLE WIRES/PINS WITH SAME SIGNAL ARE NOT SHOWN