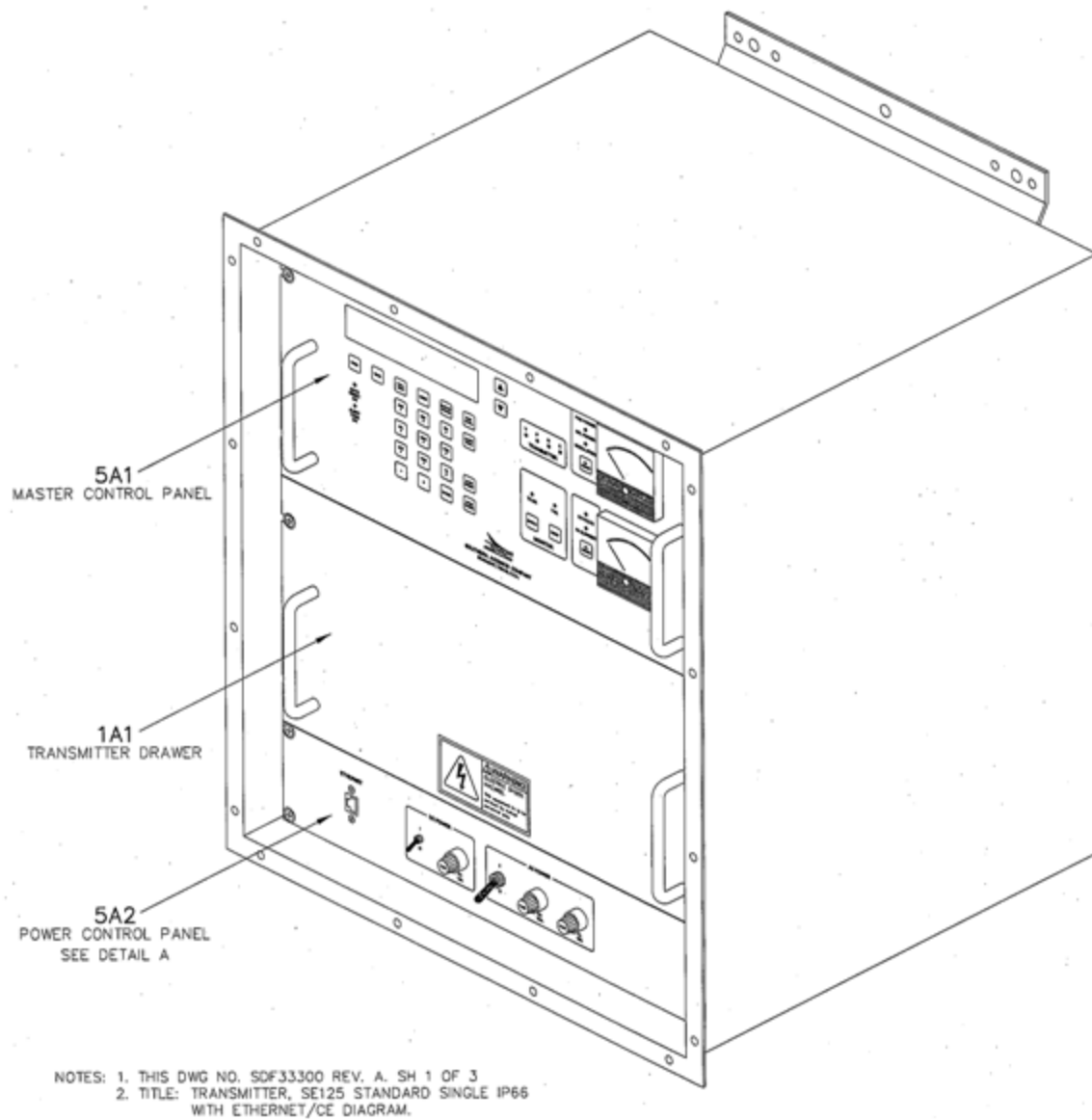
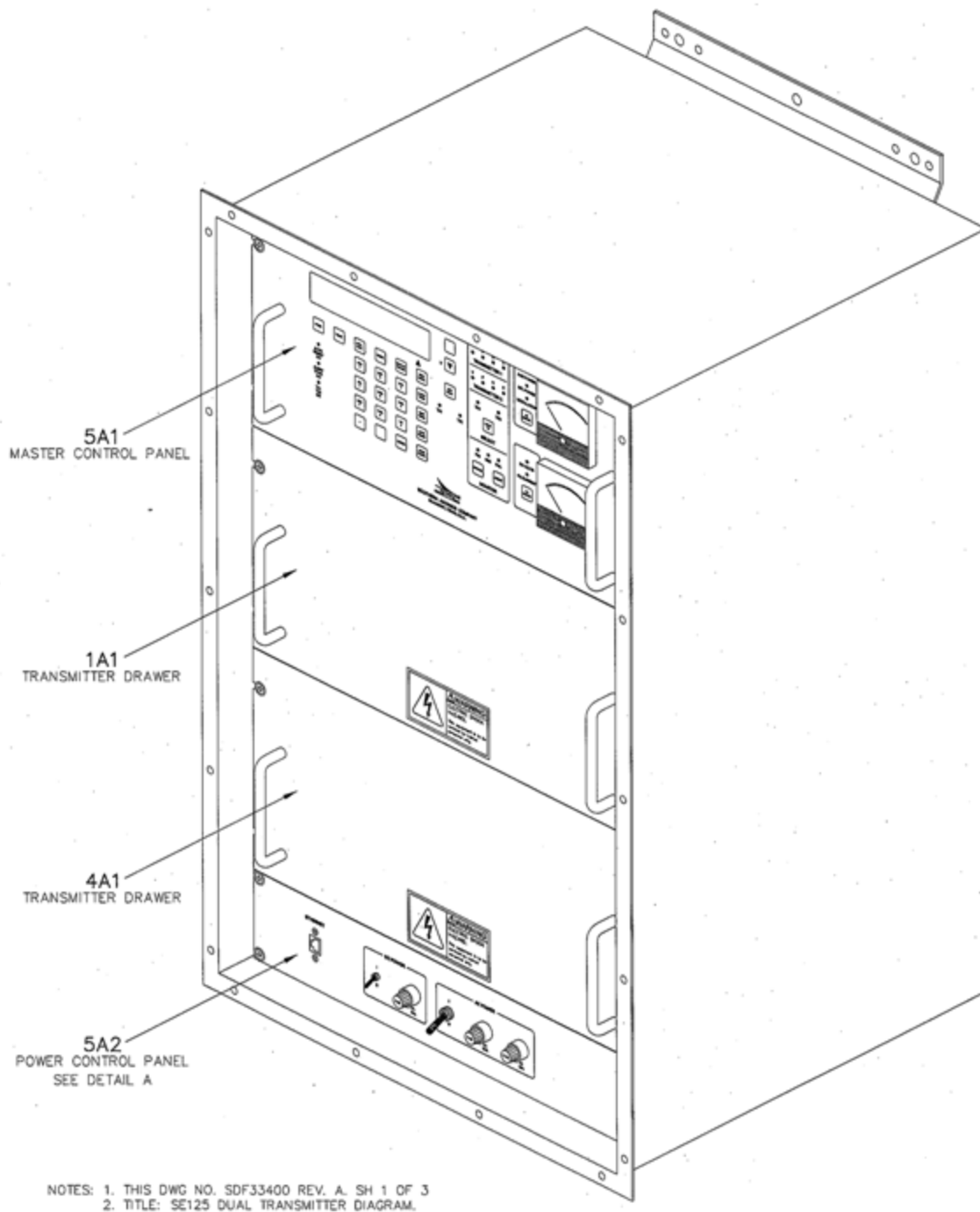


SE Series Transmitter Interior Views

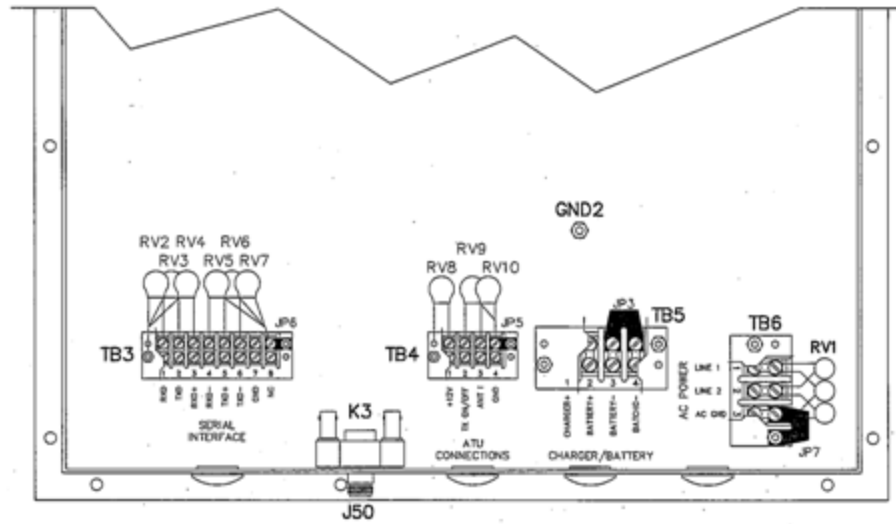
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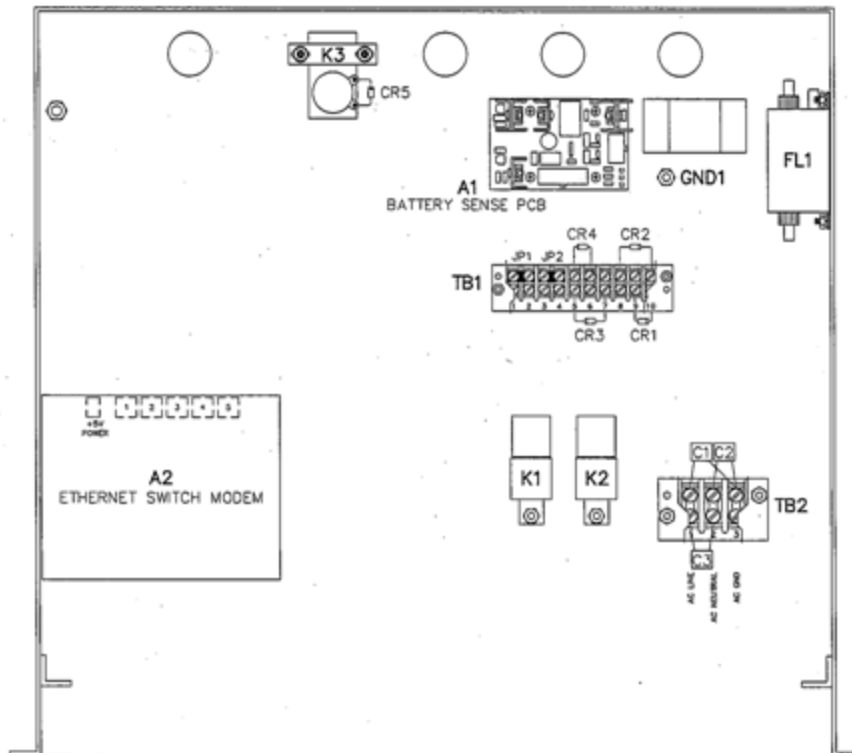
SDF33300 – Enclosure Detail SE125 Single



SDF33400 – Enclosure Detail SE125 Dual



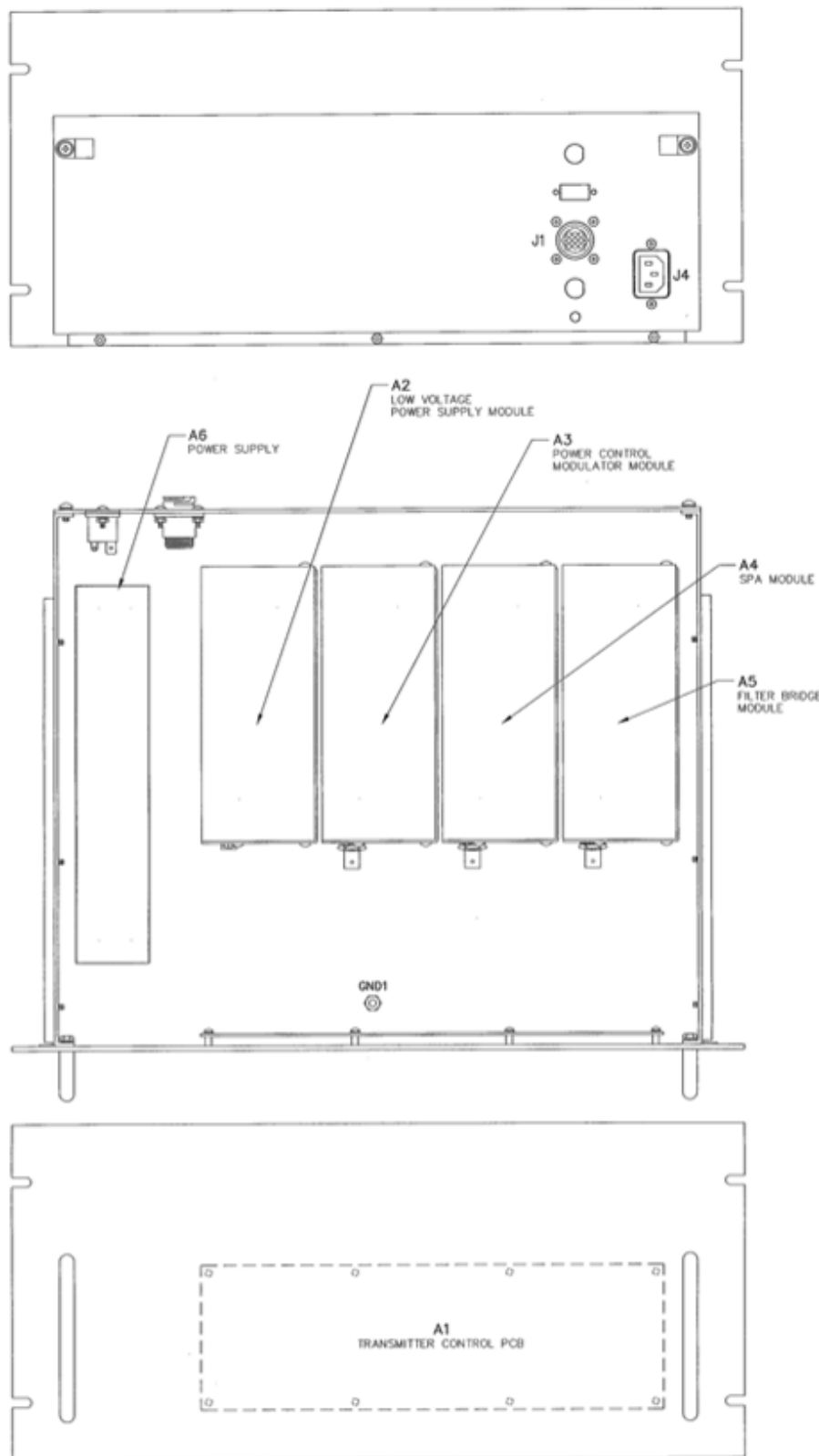
FRONT VIEW



TOP VIEW

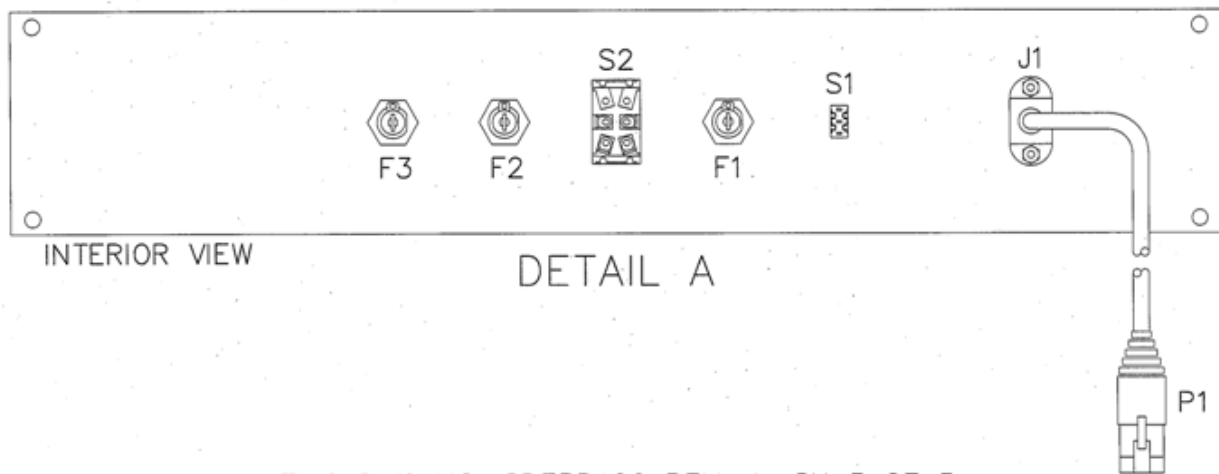
- NOTES: 1. THIS DWG NO. SDF33400 REV. A. SH 2 OF 3
2. TITLE: SE125 DUAL TRANSMITTER DIAGRAM.

SDF33400 – Internal Transmitter View



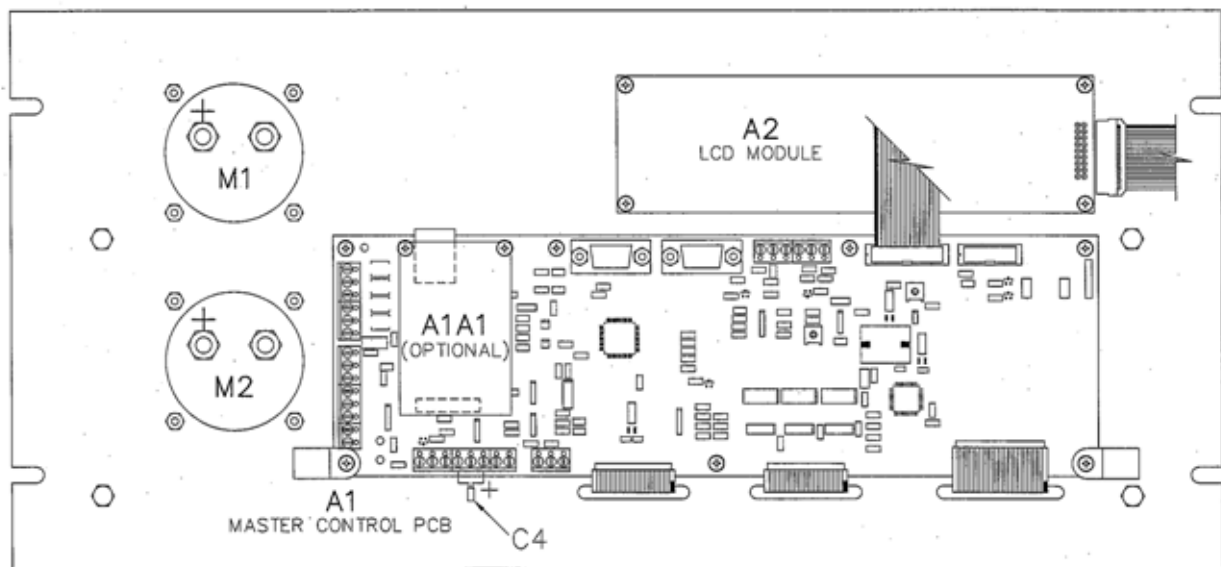
NOTES: 1. THIS DWG NO. SDE33200 REV. 1.
2. TITLE: SE SERIES TRANSMITTER DRAWER (125W) DIAGRAM.

SDE33200 – Transmitter Drawer



NOTES: 1. THIS DWG NO. SDF33400 REV. A. SH 3 OF 3
2. TITLE: SE125 DUAL TRANSMITTER DIAGRAM.

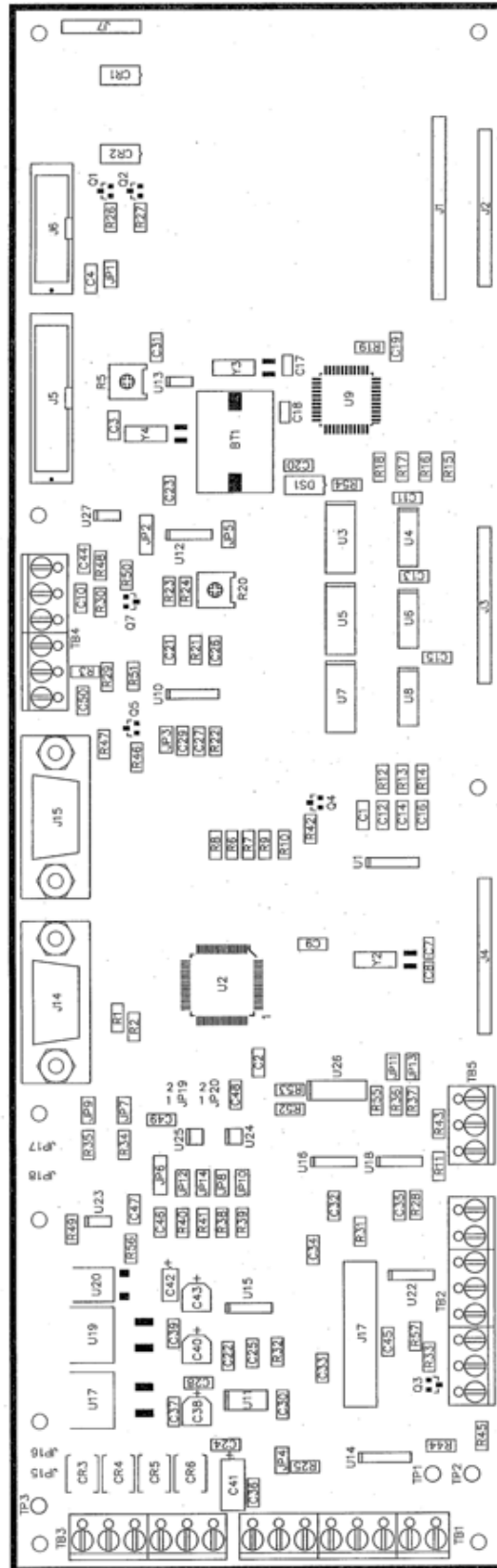
SDF33400 – Power Control Panel



INTERIOR VIEW

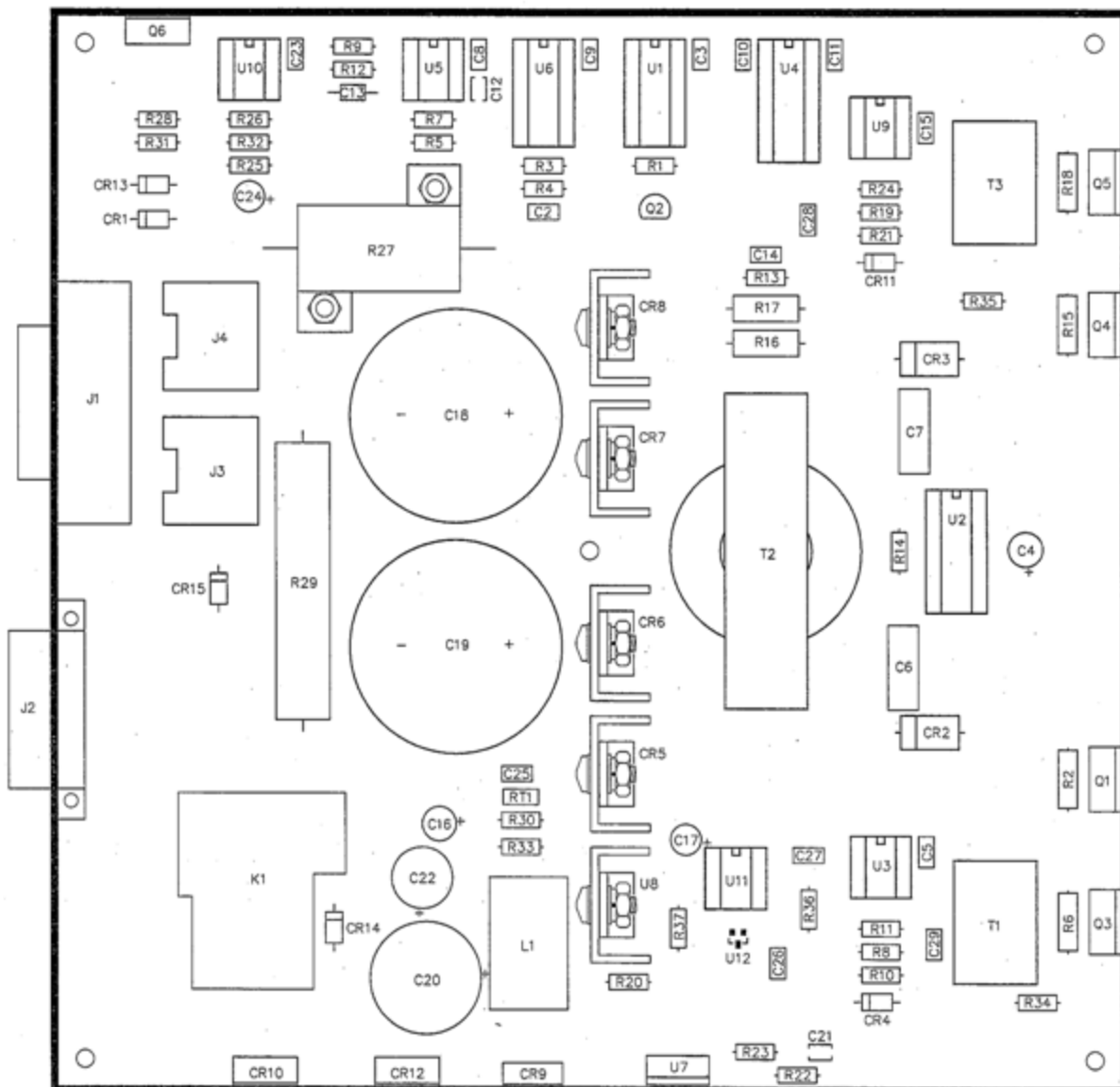
- NOTES: 1. THIS DWG NO. SDE33011 REV. A.
2. TITLE: MASTER CONTROL PANEL DIAGRAM, SE SINGLE.

SDE33010 – Master Control Panel



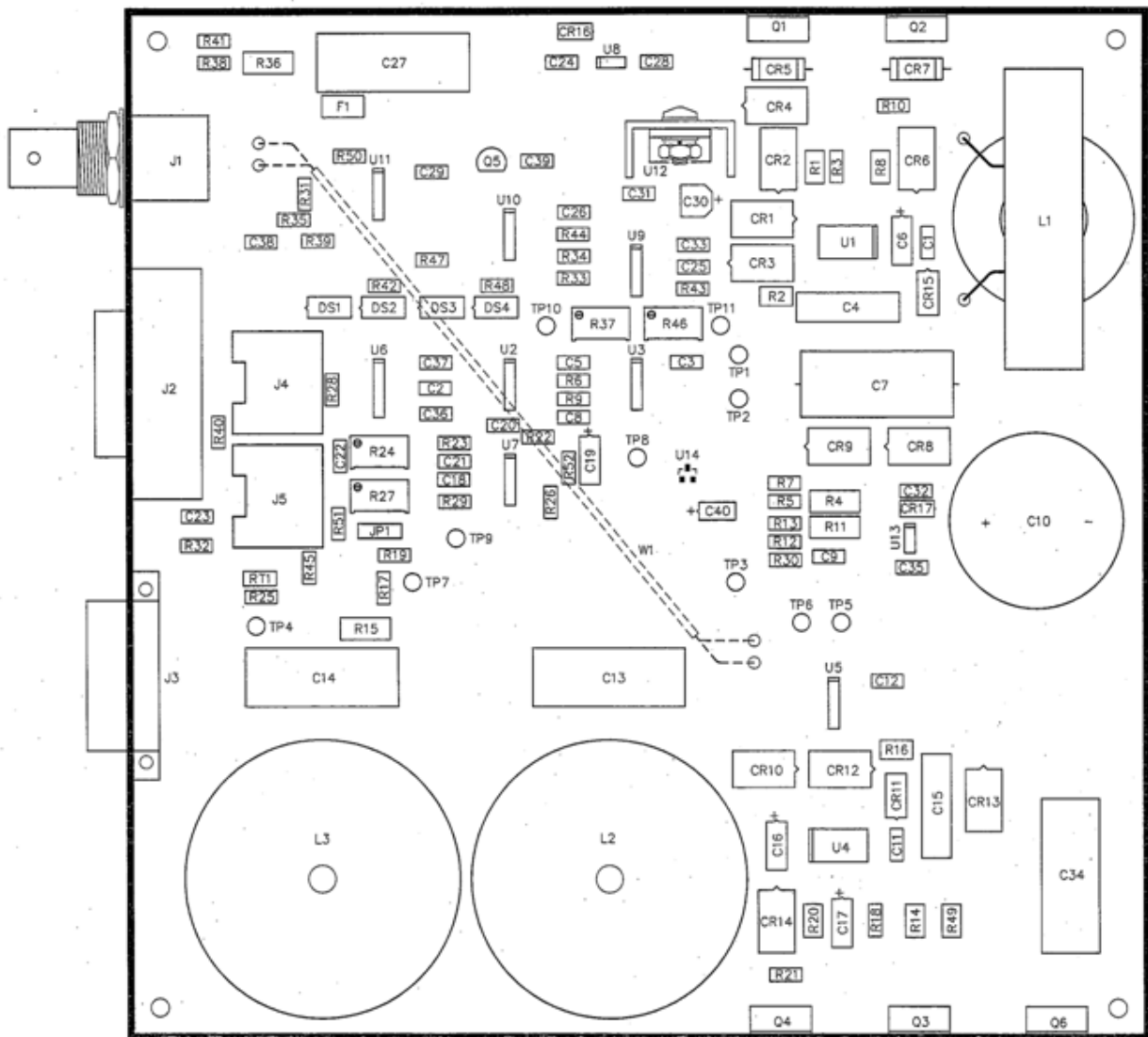
- NOTES:
1. THIS DWG NO. SDP43300 REV. D.
 2. TITLE: MASTER CONTROL PCB DIAGRAM.
 3. SCHEMATIC DWG NO. SEP43300.
 4. PART NO. SLP43300.

SDP43300 – Master Control PCB



- NOTES: 1. THIS DWG NO. SDP45400 REV. F.
 2. TITLE: LOW VOLTAGE REGULATOR/HIGH VOLTAGE
 POWER SUPPLY PCB DIAGRAM.
 3. SCHEMATIC DWG NO. SEP45400.
 4. PART NO. SLP45400.

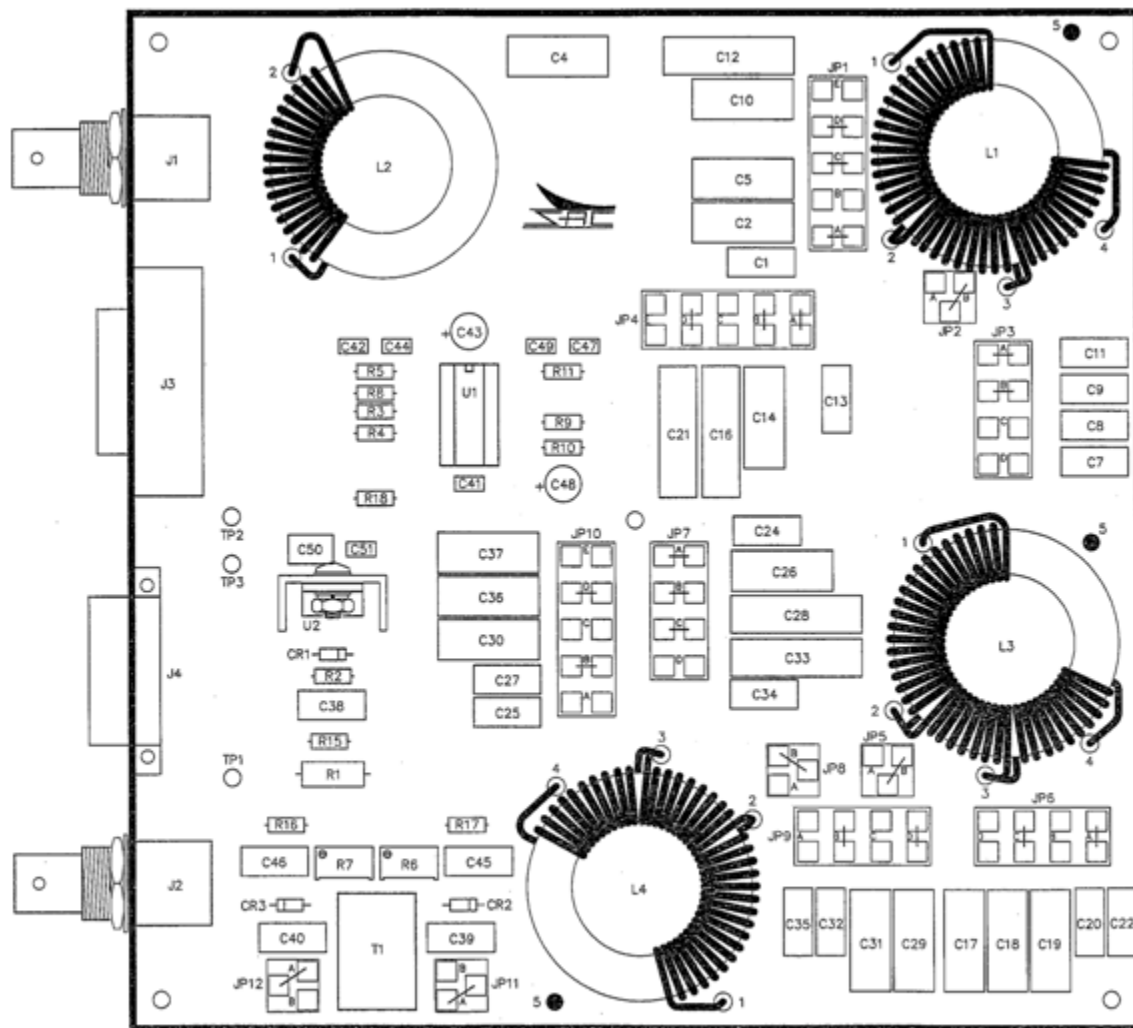
SDP45400 – LV Regulator/HV Power Supply PCB



- NOTES: 1. THIS DWG NO. SDP45100 REV. A.
 2. TITLE: SE SERIES POWER CONTROL MODULATOR PCB DIAGRAM.
 3. SCHEMATIC DWG NO. SEP45100.
 4. PART NO. SLP45100.

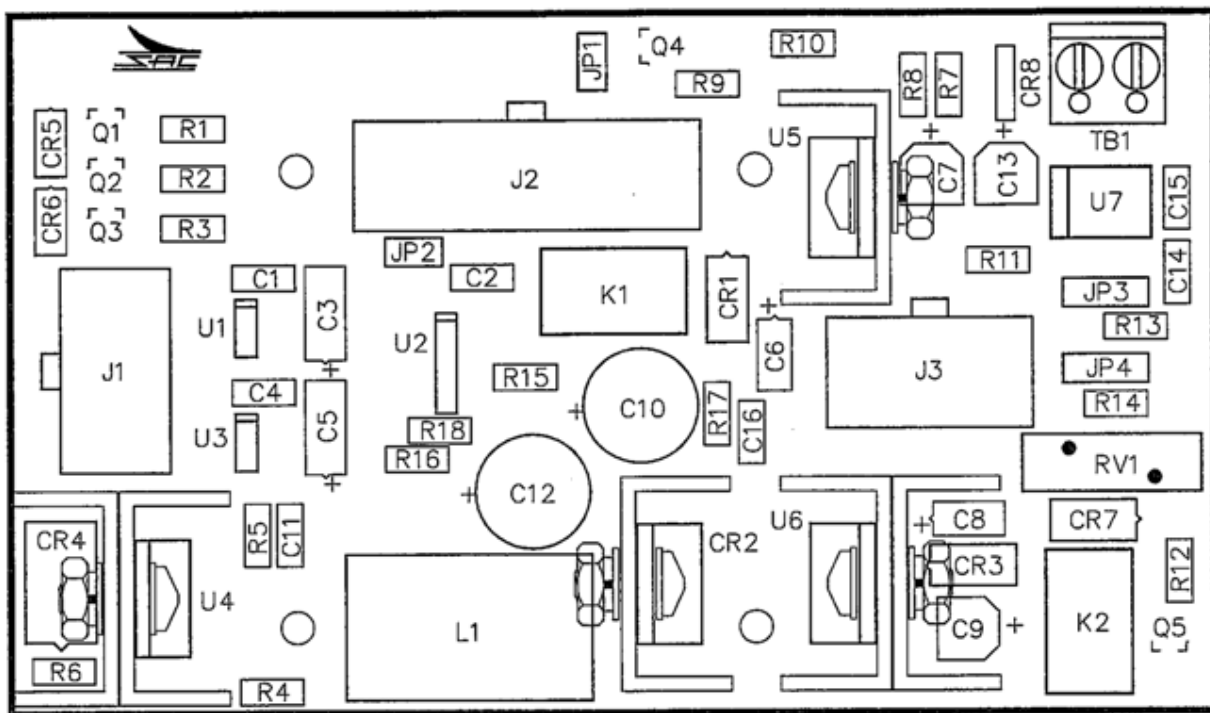
SDP45100 – Power control Modulator PCB

- ## SDP45000 – SPA PCB

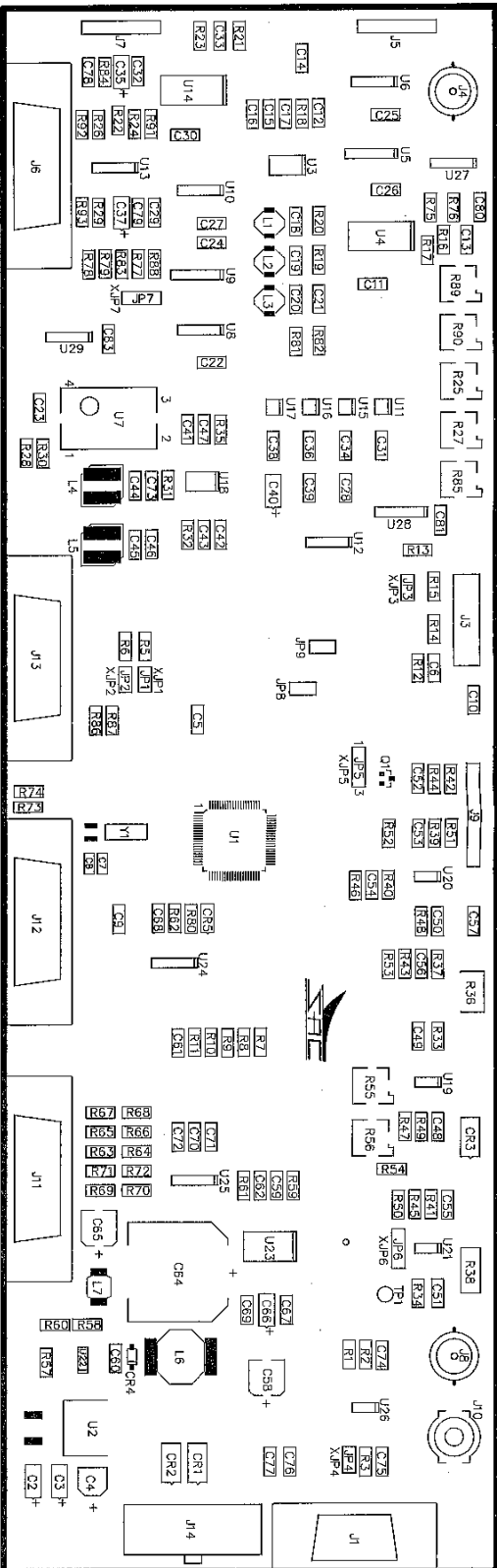


- NOTES: 1. THIS DWG NO. SDP45200 REV. C.
 2. TITLE: FILTER / BRIDGE PCB DIAGRAM STANDARD BAND.
 3. SCHEMATIC DWG NO. SEP45200.
 4. PART NO. SLP45200.

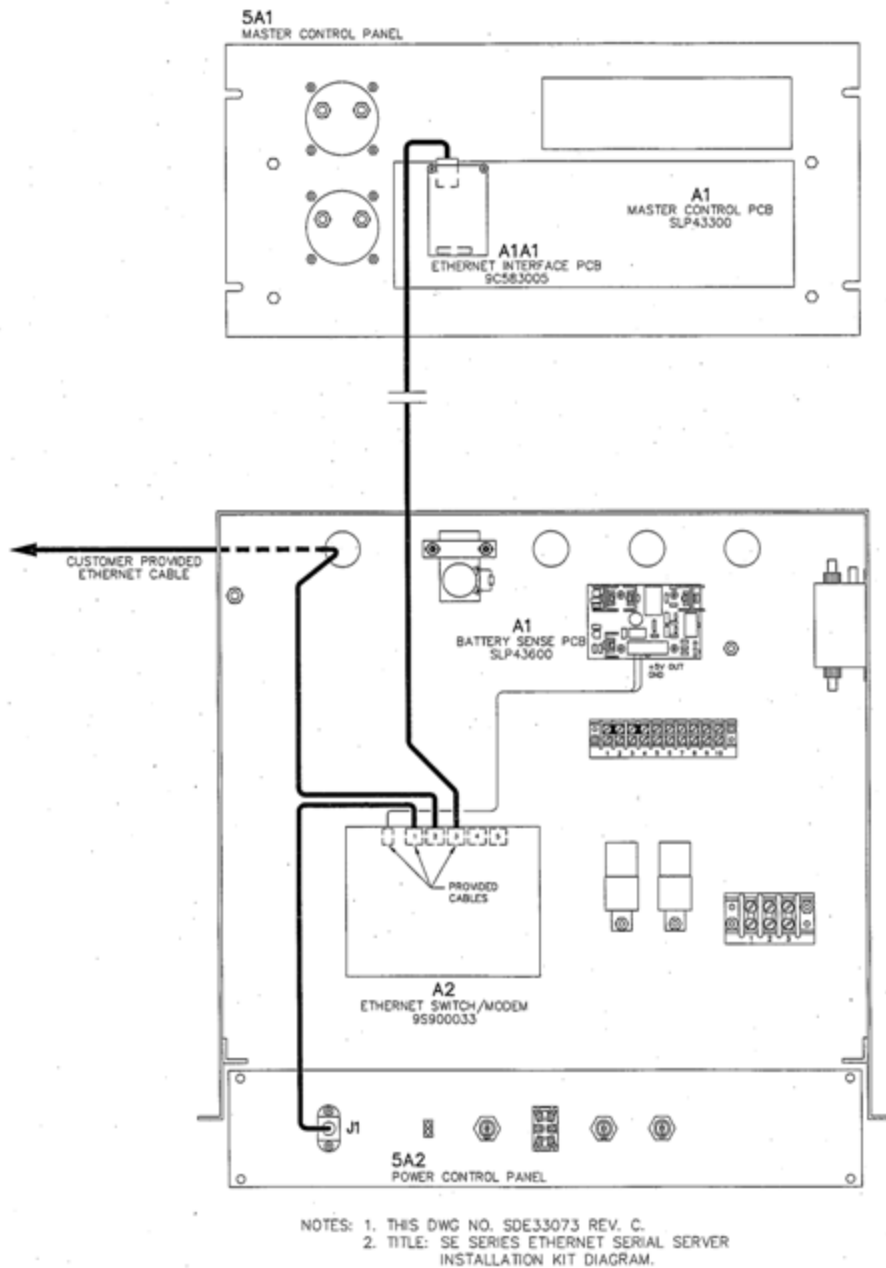
SDP45200 – Filter/Bridge PCB



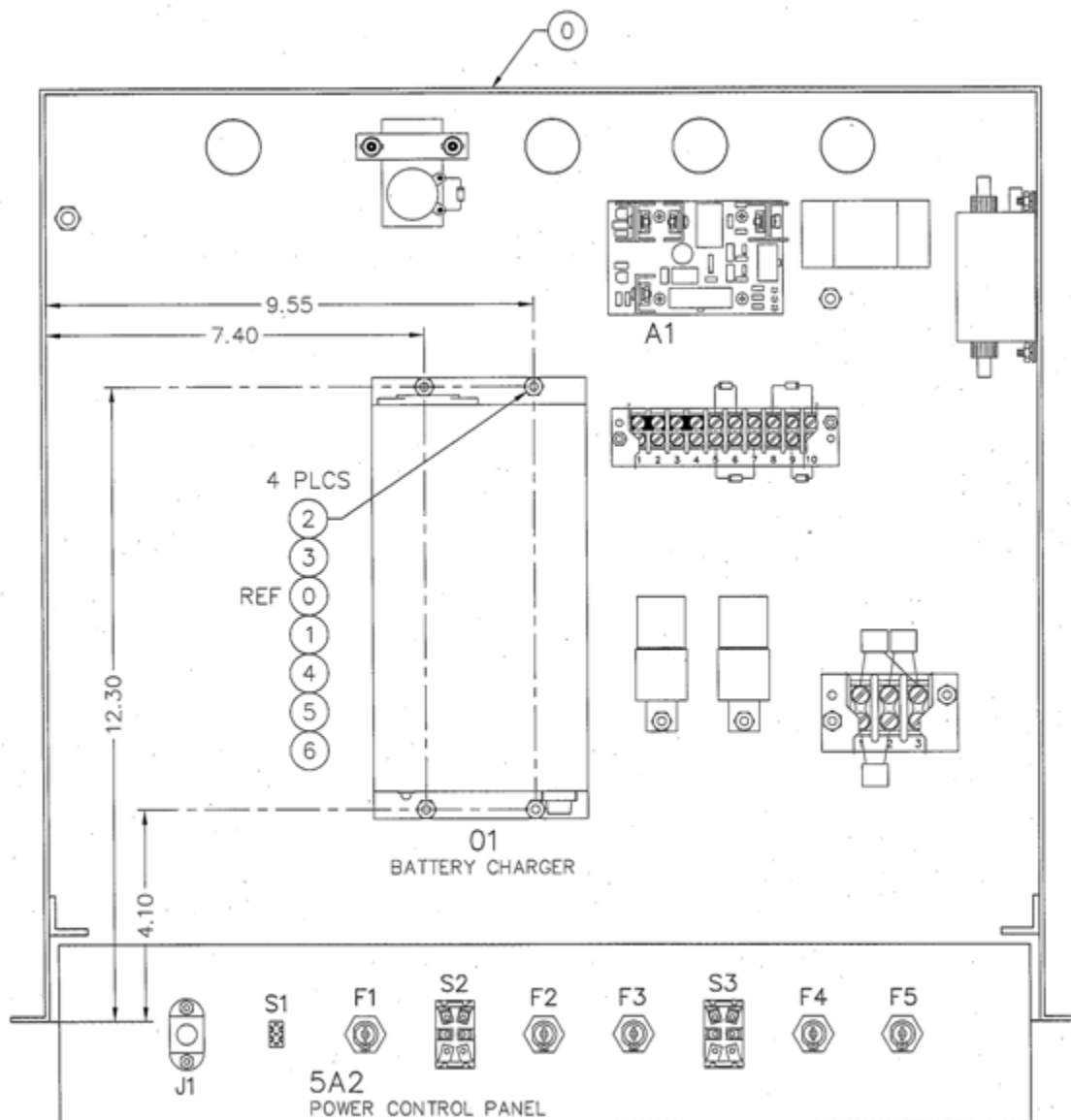
SDP45600 – Battery Sense PCB



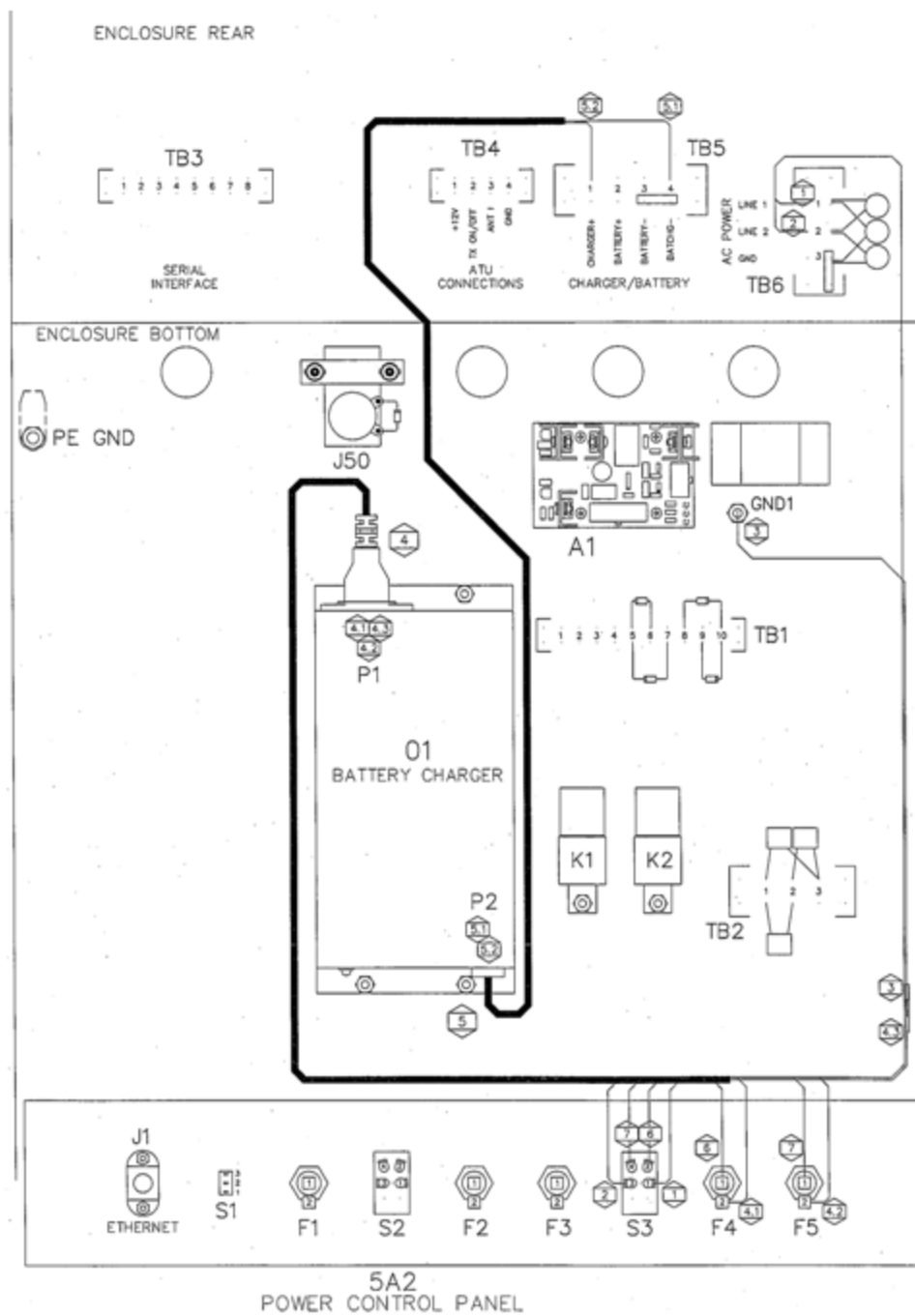
SDP45500 – Transmitter Control PCB



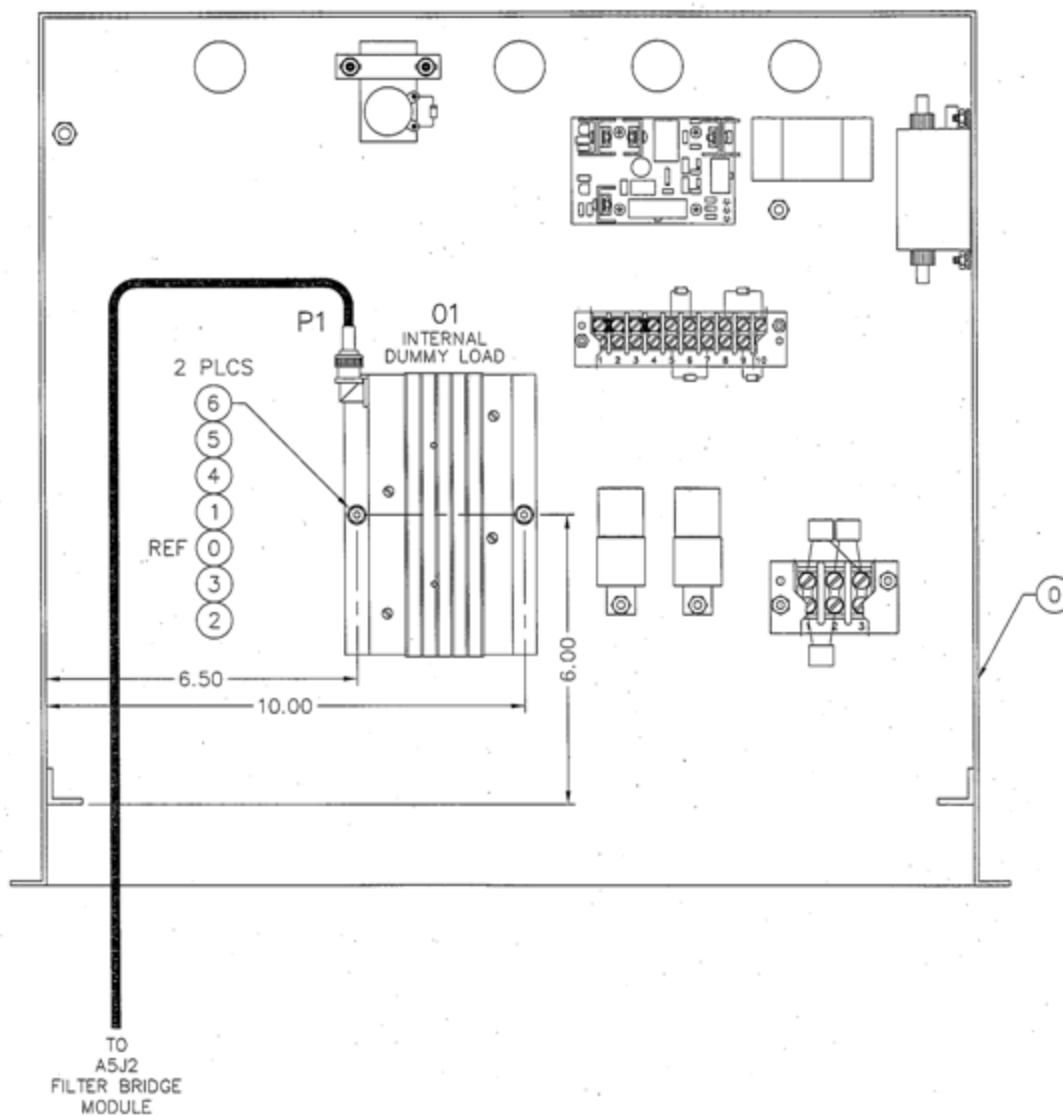
SDE33073 – Ethernet Serial Server Installation Diagram



SAF83320 – Internal Battery Charger



SAF83320 – Optional Internal Battery Charger Connection



SAF83350 – Optional Internal 50 Ohm Dummy Load