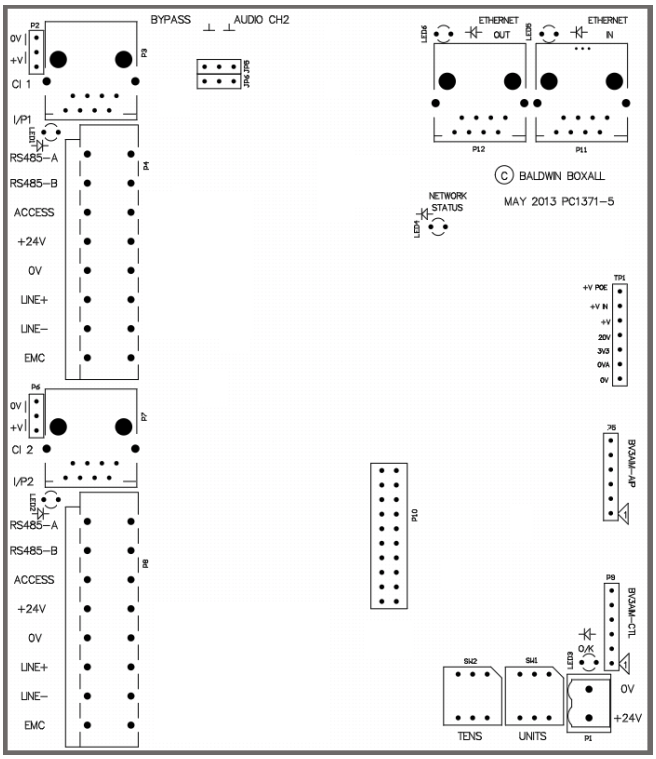
BYPASS
AUDIO CH2
P2
0V
+V
CI 1
P3
I/P1
LED1
RS485-A
RS485-B
ACCESS
+24V
0V
LINE+
LINE-
EMC
P4
P6
0V
+V
CI 2
P7
I/P2
LED2
RS485-A
RS485-B
ACCESS
+24V
0V
LINE+
LINE-
EMC
P5
SHT/NUT
P10
ETHERNET
OUT
LED6
ETHERNET
IN
LED5
P12
P11
© BALDWIN BOXALL
MAY 2013 PC1371-5
NETWORK
STATUS
LED4
TP1
+V POE
+V IN
+V
20V
3V3
0VA
0V
P7
BVXAM-AP
P8
BVXAM-CTL
O/K
LED3
SW2
SW1
TENS
UNITS
P1
0V
+24V