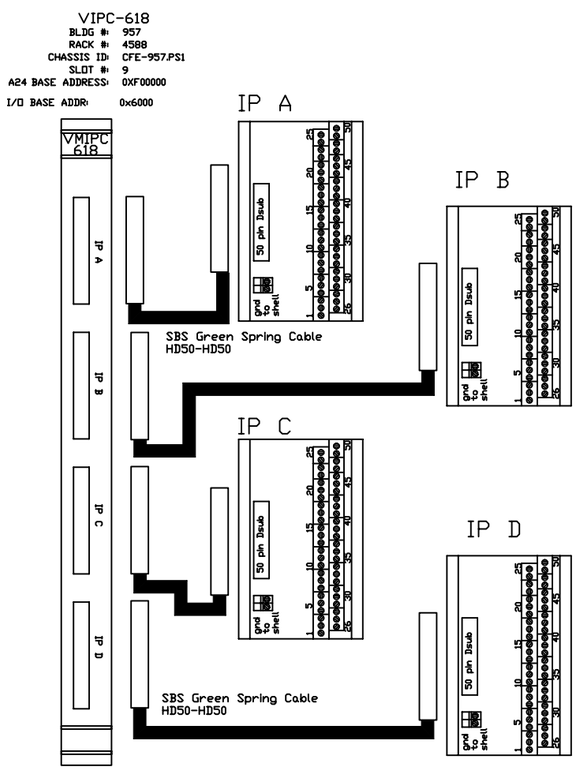
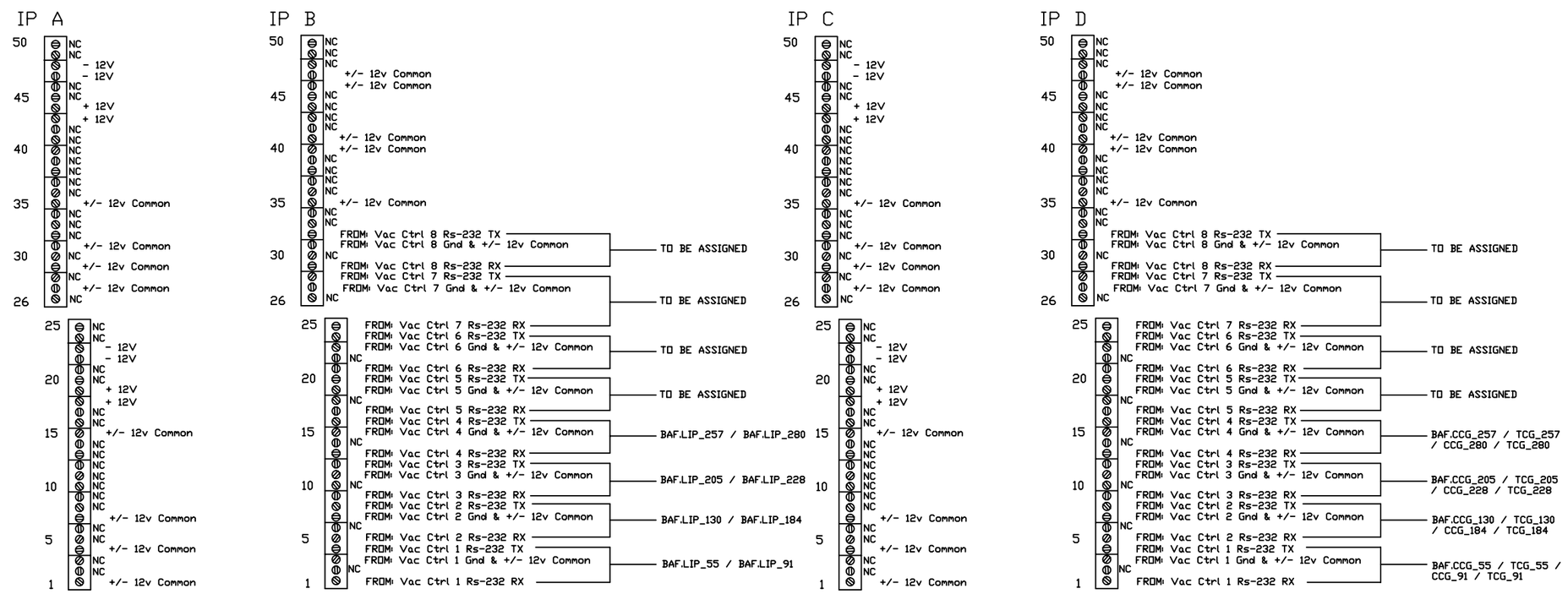
REV.	ZONE	ECN NO.	DATE	BY	CKR	APP.

Phil Pape, Controls Division 5/31/2002 3:55 PM VPIC618_BAF.dwg





The following jumpers are installed:
E3.1-E7.1, E3.2-E7.2, E3.3-E7.3, E3.4-E7.4, E3.7-E7.7 (I/O BASE=0x6000)

Memory Space: A24 E1.A24 (A24:D16)

IP Memory size 128kbytes: E2.3-E2.4, E2.5-E2.6

Carrier Memory size 512kbytes: E8.1-E5.1, E8.2-E5.2, E5.3-E4.3
E5.4-E4.4, E5.5-E4.5, E5.6-E4.6

Memory Base Address: E20.2-E21.2, E20.3-E21.3, E20.4-E21.4 (0xF00000)

Interrupt Jumpers: E10.1-E9.1, E10.2-E9.2, E10.3-E9.3, E10.4-E9.4
E10.5-E9.5, E10.6-E9.6, E10.7-E9.7, E11.1-E12.1
E11.2-E12.2, E11.3-E12.3, E11.4-E12.4, E11.5-E12.5
E11.6-E12.6, E11.7-E12.7

-3	-2	-1	REF DESIGNATOR	ITEM NO.	DESCRIPTION	MAT'L DWG NO.,BNL NO.
QTY REQD						

INTERPRET IN GENERAL ACCORDANCE WITH ASME Y14.24M-1989
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES
DECIMAL TOLERANCES .X ±.030 .XX ±.015 .XXX ±.005 ANGULAR TOLERANCE ± .5°
OUTSTANDING ECN
NA FINISH
BREAK SHARP EDGES MAX. XX MIN. XX

Q.A. CATEGORY A-3
DRAWN BY PAPE DATE 5/31/02
CHECKED BY
DESIGN APPROVAL
ENGINEER APPROVAL
SUPV'R. APPROVAL
NEXT ASSEMBLY

BROOKHAVEN NATIONAL LABORATORY
UPTON, N.Y. 11973
C-A CONTROLS WIRING DIAGRAM
BAF BLDG 957 CFE.957.PS1
VACUUM RS-232 INTERFACE WIRING

SIZE D
Drawing Number
DRAWING NUMBER
REV. A
MATERIAL: ——— SCALE: FULL WEIGHT: – SHEET 16 OF 18

*AUTOCAD