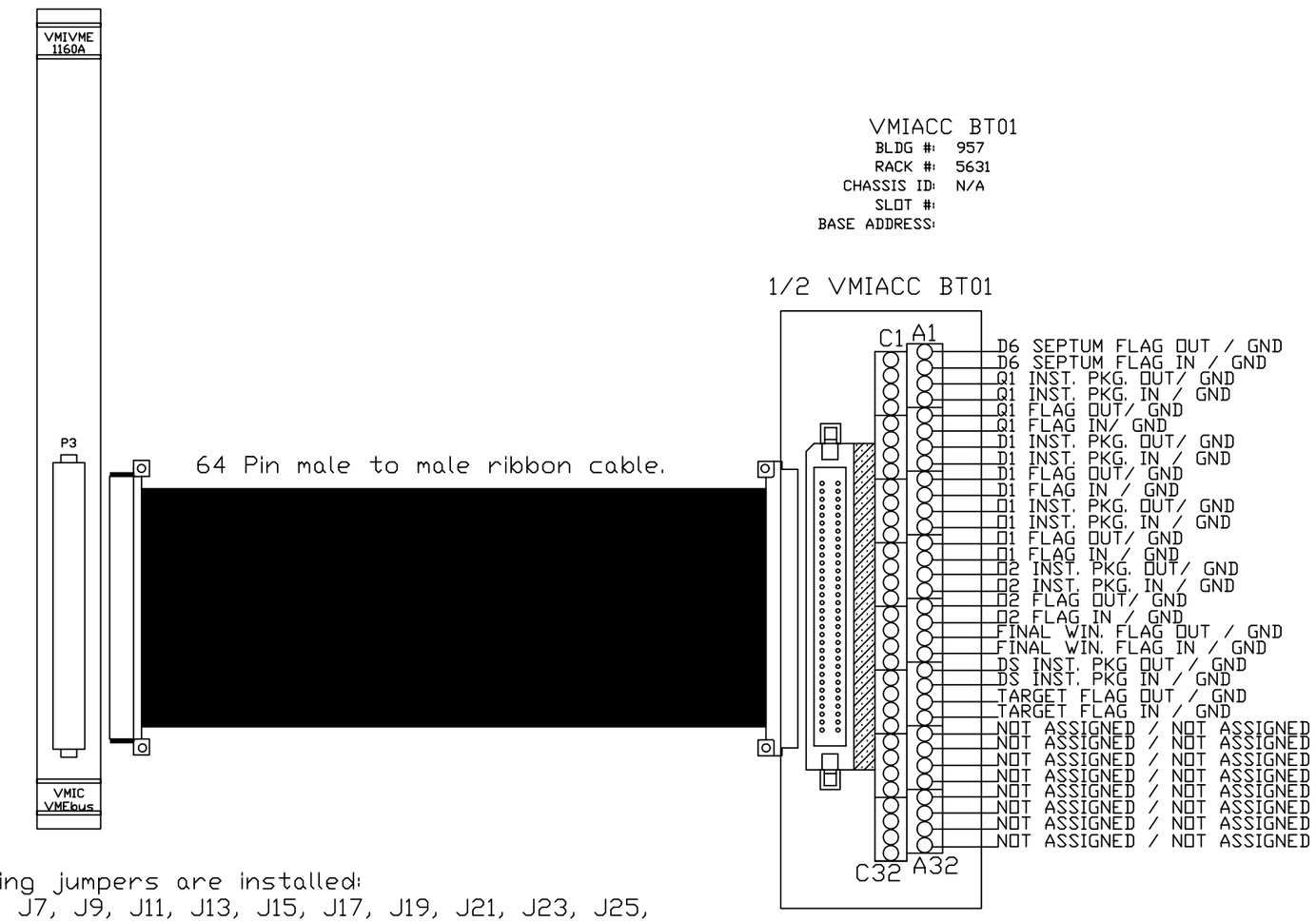
Phil Pape, Controls Division 4/4/2003 2:34 PM vmic1160_957.dwg

| REV. | ZONE | ECN NO. | DATE | BY | CKR | APP. |
|---|---|---|---|---|---|---|

VMIC 1160
BLDG #: 957
RACK #: RK-5631
CHASSIS ID: CST.957.INST1
SLOT #: 12
A16 BASE ADDRESS: 0XE000




VMIACC BT01
BLDG #: 957
RACK #: 5631
CHASSIS ID: N/A
SLOT #:
BASE ADDRESS:

The following jumpers are installed:
J1, J3, J5, J7, J9, J11, J13, J15, J17, J19, J21, J23, J25,
J27, J29, J31, J33, J35, J37, J39, J41, J43, J45, J47,
J49, J51, J53, J55, J57, J59, J61, J63

U35
SW 1-3 OFF
SW 4-8 ON

U34
SW 1-8 ON

J65= open SHORT SUPERVISORY I/O access

| -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 04/04/03
CHECKED BY
DESIGN APPROVAL
ENGINEER APPROVAL
SUPVR. APPROVAL
NEXT ASSEMBLY

BROOKHAVEN NATIONAL LABORATORY
UPTON, N.Y. 11973
CA- CONTROLS
BAF BLDG 957
VMIC 1160 INPUT BOARD
SIZE D
Drawing Number
DRAWING NUMBER
REV. A
MATERIAL: ——— SCALE: FULL WEIGHT: – SHEET 1 OF 1

*AUTOCAD