REV.	ZONE	ECN NO.	DATE	BY	CKR	APP.

CONTROLS- 8/21/01 9:35 AM MADC_2_IO.dwg

MADC MUX A/D IO PANEL

BLDG #: 957
RACK #: RK-5631
PANEL #: MADC A/D IO PANEL E

FR SHEET	
J0	CHAN A POWER SUPPLY XXX XXXX
J1	CHAN B POWER SUPPLY XXX XXXX
J2	CHAN C POWER SUPPLY XXX XXXX
J3	CHAN D POWER SUPPLY XXX XXXX
J4	CHAN E POWER SUPPLY XXX XXXX
J5	CHAN F POWER SUPPLY XXX XXXX
J6	CHAN G POWER SUPPLY XXX XXXX
J7	CHAN H POWER SUPPLY XXX XXXX
J8	CHAN I POWER SUPPLY XXX XXXX
J9	CHAN J POWER SUPPLY XXX XXXX
J10	CHAN K POWER SUPPLY XXX XXXX
J11	CHAN L POWER SUPPLY XXX XXXX
J12	CHAN M POWER SUPPLY XXX XXXX
J13	CHAN N POWER SUPPLY XXX XXXX
J14	CHAN O POWER SUPPLY XXX XXXX
J15	CHAN P POWER SUPPLY XXX XXXX

MADC MUX A/D IO PANEL

BLDG #: 957
RACK #: RK-5631
PANEL #: MADC A/D IO PANEL F

FR SHEET	
J0	CHAN A POWER SUPPLY XXX XXXX
J1	CHAN B POWER SUPPLY XXX XXXX
J2	CHAN C POWER SUPPLY XXX XXXX
J3	CHAN D POWER SUPPLY XXX XXXX
J4	CHAN E POWER SUPPLY XXX XXXX
J5	CHAN F POWER SUPPLY XXX XXXX
J6	CHAN G POWER SUPPLY XXX XXXX
J7	CHAN H POWER SUPPLY XXX XXXX
J8	CHAN I POWER SUPPLY XXX XXXX
J9	CHAN J POWER SUPPLY XXX XXXX
J10	CHAN K POWER SUPPLY XXX XXXX
J11	CHAN L POWER SUPPLY XXX XXXX
J12	CHAN M POWER SUPPLY XXX XXXX
J13	CHAN N POWER SUPPLY XXX XXXX
J14	CHAN O POWER SUPPLY XXX XXXX
J15	CHAN P POWER SUPPLY XXX XXXX

MADC MUX A/D IO PANEL

BLDG #: 957
RACK #: RK-5631
PANEL #: MADC A/D IO PANEL G

FR SHEET	
J0	CHAN A POWER SUPPLY XXX XXXX
J1	CHAN B POWER SUPPLY XXX XXXX
J2	CHAN C POWER SUPPLY XXX XXXX
J3	CHAN D POWER SUPPLY XXX XXXX
J4	CHAN E POWER SUPPLY XXX XXXX
J5	CHAN F POWER SUPPLY XXX XXXX
J6	CHAN G POWER SUPPLY XXX XXXX
J7	CHAN H POWER SUPPLY XXX XXXX
J8	CHAN I POWER SUPPLY XXX XXXX
J9	CHAN J POWER SUPPLY XXX XXXX
J10	CHAN K POWER SUPPLY XXX XXXX
J11	CHAN L POWER SUPPLY XXX XXXX
J12	CHAN M POWER SUPPLY XXX XXXX
J13	CHAN N POWER SUPPLY XXX XXXX
J14	CHAN O POWER SUPPLY XXX XXXX
J15	CHAN P POWER SUPPLY XXX XXXX

MADC MUX A/D IO PANEL

BLDG #: 957
RACK #: RK-5631
PANEL #: MADC A/D IO PANEL H

FR SHEET	
J0	CHAN A POWER SUPPLY XXX XXXX
J1	CHAN B POWER SUPPLY XXX XXXX
J2	CHAN C POWER SUPPLY XXX XXXX
J3	CHAN D POWER SUPPLY XXX XXXX
J4	CHAN E POWER SUPPLY XXX XXXX
J5	CHAN F POWER SUPPLY XXX XXXX
J6	CHAN G POWER SUPPLY XXX XXXX
J7	CHAN H POWER SUPPLY XXX XXXX
J8	CHAN I POWER SUPPLY XXX XXXX
J9	CHAN J POWER SUPPLY XXX XXXX
J10	CHAN K POWER SUPPLY XXX XXXX
J11	CHAN L POWER SUPPLY XXX XXXX
J12	CHAN M POWER SUPPLY XXX XXXX
J13	CHAN N POWER SUPPLY XXX XXXX
J14	CHAN O POWER SUPPLY XXX XXXX
J15	CHAN P POWER SUPPLY XXX XXXX

-3	-2	-1	REF DESIGNATOR	ITEM NO.	DESCRIPTION	MAT'L. DWG NO.,SPEC. 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°

NA FINISH

BREAK SHARP EDGES MAX. XX MIN. XX

OUTSTANDING ECN

Q.A. CATEGORY A-3

		DATE
DRAWN BY	PAPE	08/03/01
CHECKED BY		
DESIGN APPROVAL		
ENGINEER APPROVAL		
SUPVR. APPROVAL		

NEXT ASSEMBLY

BROOKHAVEN NATIONAL LABORATORY
UPTON, N.Y. 11973

CA-CONTROLS

BAF BLDG 957 CST.957.INST1

MADC I/O SYSTEM # 2

SIZE D

Drawing Number

DRAWING NUMBER

REV. A

MATERIAL: ——— SCALE: FULL WEIGHT: – SHEET 1 OF 1

*AUTOCAD