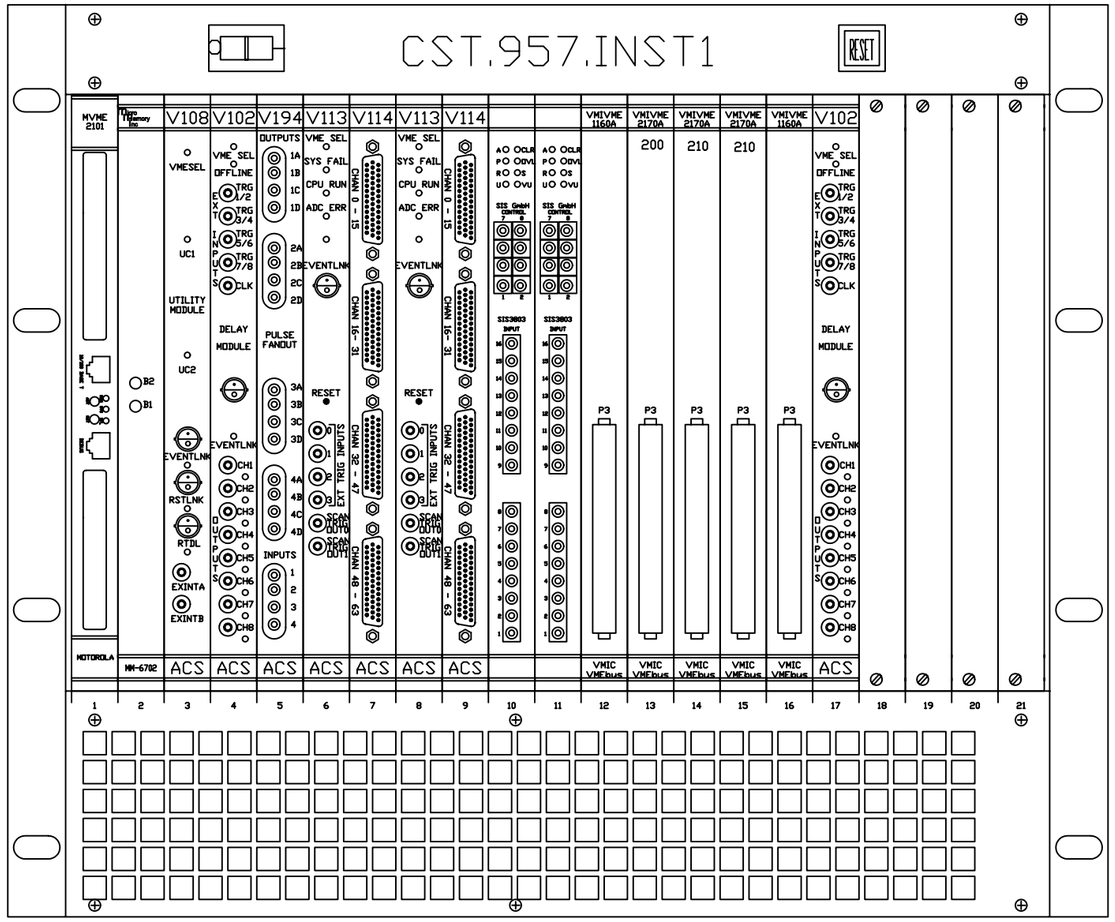
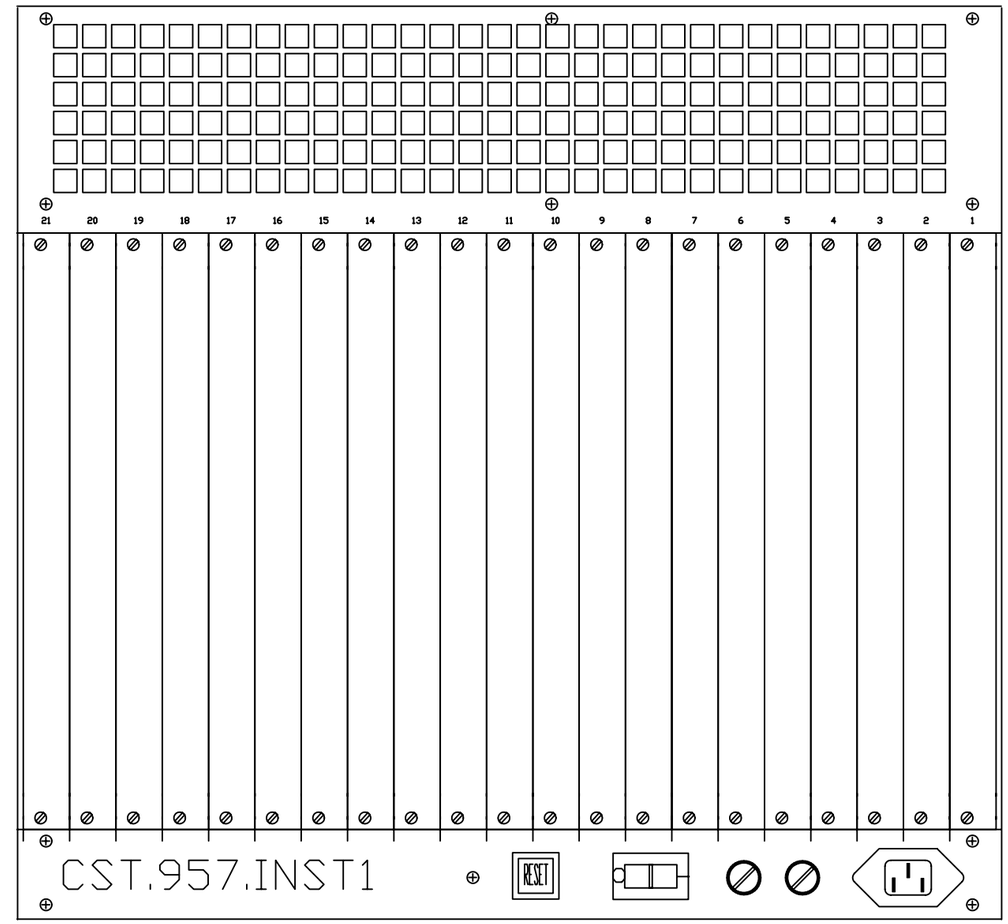
REV.	ZONE	ECN NO.	DATE	BY	CKR	APP.

Phil Pape, Controls Division 4/4/2003 1:50 PM CST.957.INST1.dwg



FRONT VIEW



REAR VIEW

NOTE:

ALL UNUSED SLOTS FRONT AND REAR.

-3	-2	-1	REF DESIGNATOR	ITEM NO.	DESCRIPTION	MAT'L DWG NO.,BML NO.
		X	X	X	X	X
		X	X	X	X	X
		28	SEE NOTE 1	13	VME BLANK PANEL (ELECRTO-SPACE ESFE-2985)	
		3	SLT 13,14,15	12	VMIVME 2170 32 BIT OPTICALLY ISOLATED DIGITAL OUTPUT MODULE	
		2	SLOT 12, 16	11	VMIVME 1160A 32 BIT OPTICALLY COUPLED DIGITAL INPUT MODULE	
		2	SLOT 10,11	10	SIS3803 VME SCALER / COUNTER	X
		1	SLOT 8	9	VMIC 1160A 32 BIT OPTICALLY COUPLED DIGITAL INPUT	
		2	SLOT 7, 9	8	V114 MADC A/D CONVERTER MODULE	94028226
		2	SLOT 6,8	7	V113 MADC CONTROLLER MODULE	94028140
		1	SLOT 5	6	V194 PULSE FANOUT MODULE	94028194-1
		2	SLOT 4, 17	5	V102 DELAY MODULE	94028072
		1	SLOT 3	4	V108 UTILITY MODULE	94028094
		1	SLOT 2	3	MICRO MEMORY MODULE MM-6702	X
		1	SLOT 1	2	FRONT END COMPUTER	MVME2101-3
		1	NA	1	VME CHASSIS	RHIC-93008000

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

		DATE
DRAWN BY	PAPE	04/04/03
CHECKED BY		
DESIGN APPROVAL		
ENGINEER APPROVAL		
SUPVR. APPROVAL		

NEXT ASSEMBLY

BROOKHAVEN NATIONAL LABORATORY
UPTON, N.Y. 11973
CA- CONTROLS
BLDG 957
VME CHASSIS CST.957.INST1

SIZE D | DRAWING NUMBER | REV. A

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

*AUTOCAD