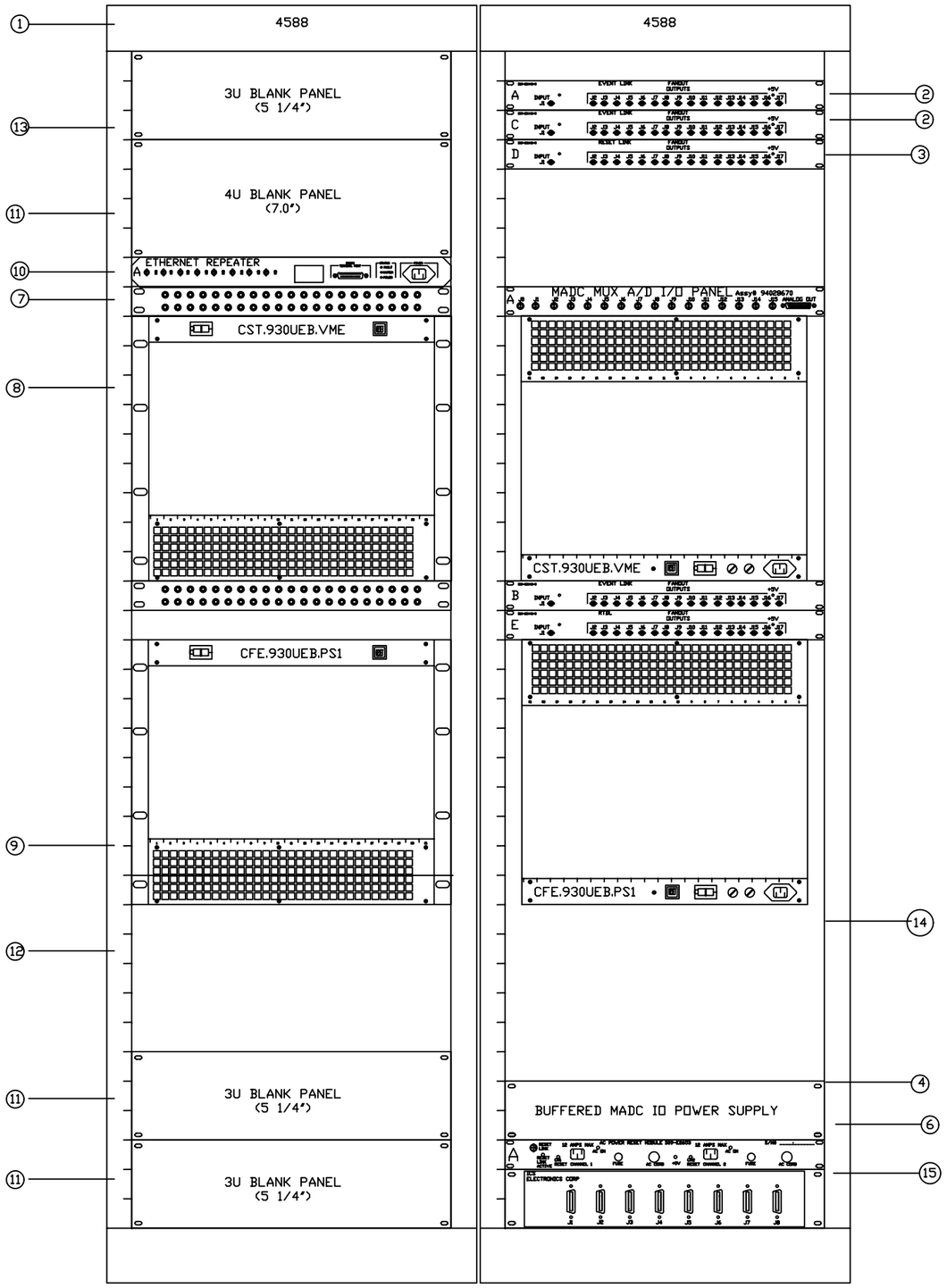
REV.	ZONE	ECN NO.	DATE	BY	CKR	APP.

Phil Pape, Controls Division 3/18/2003 11:40 AM 930UEB_rack.dwg



NOTE: Changes made to this drawing should be repeated on the drawings located in the folder marked CST.930UEB.VME

CONTROLLER LIST ON CST.930UEB.VME

CDC.B_VAC_RS232_1
CDC.B_VAC_RS232_2
CDC.B_VAC_DATACON_1
CDC.B_VAC_DATACON_2
CDC.B.AMUX_930UEB
CDC.BINJ.930U
CDC.LTB.INST
CDC.BLM.INST

QTY REQD -3	QTY REQD -2	QTY REQD -1	REF DESIGNATOR	ITEM NO.	DESCRIPTION	MAT'L DWG NO.,BML NO.
		1	15	15	BUFFERED MADC I/O PANEL POWER SUPPLY	94028808
		1	14	14	BUFFERED MADC I/O PANEL	94028670
		1	13	13	4U x 19" BLANK PANEL (PREMIER METAL ARP-719-553)	
		1	12	12	6U x 19" BLANK PANEL (PREMIER METAL ARP-919-553)	
		3	11	11	3 U x 19" BLANK PANEL (PREMIER METAL ARP-519-553)	
		1	10	10	ETHERNET REPEATER	
		1	9	9	6U VME CHASSIS CST-930UEB-PS1	
		1	8	8	6U VME CHASSIS CST-930UEB.VME	X
		2	7	7	GROMMET PANEL	X
		1	6	6	AC RESET MODULE	
		1	E	5	RTDL FANOUT	
		1	4	4	IEEE 488 FANOUT	
		1	D	3	RESET LINK FANOUT	
		3	A,B,C	2	EVENTLINK FANOUT	
		1	1	1	70" RACK	X

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°

FINISH NA

BREAK SHARP EDGES
MAX. XX MIN. XX

OUTSTANDING ECN

Q.A. CATEGORY A-3

DRAWN BY PAPE DATE 03/18/03

CHECKED BY

DESIGN APPROVAL

ENGINEER APPROVAL

SUPVR. APPROVAL

NEXT ASSEMBLY

BROOKHAVEN NATIONAL LABORATORY
UPTON, N.Y. 11973

CA Division

930UEB Rack Layout

CST.930UEB.VME & CFE.930A.PS1

SIZE A

DRAWING NUMBER

REV. A

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

*AUTOCAD