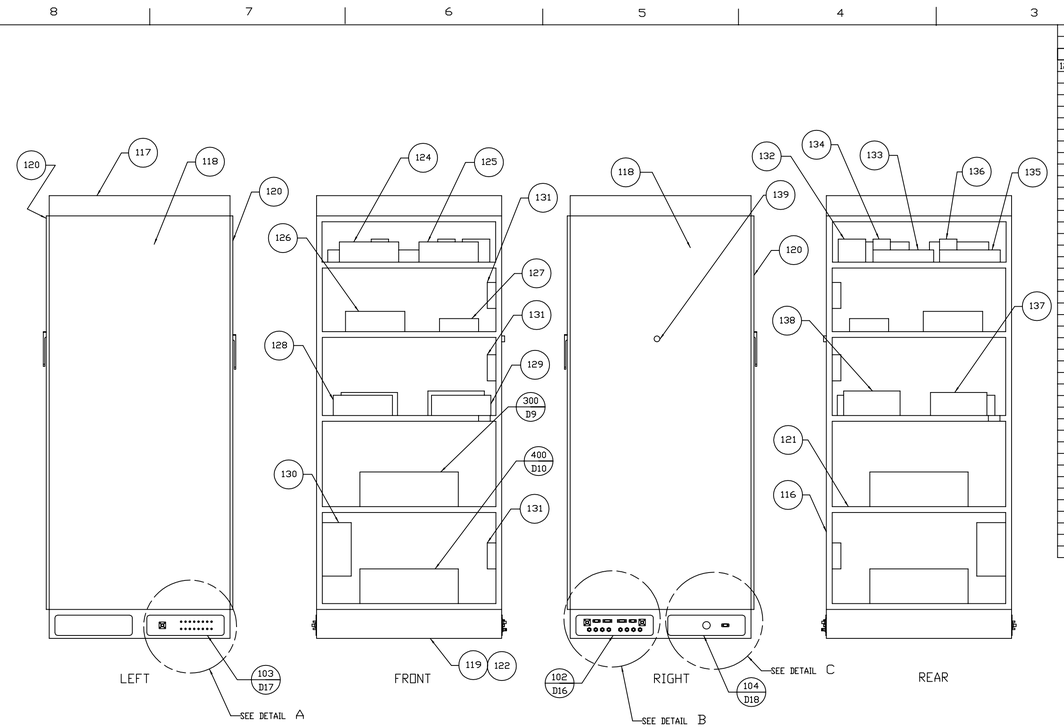
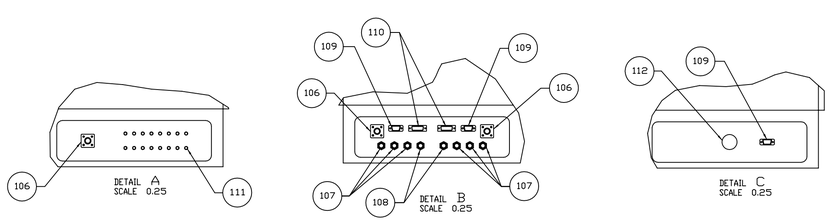


100 D1 FMTTD SYSTEM RACK ASSEMBLY



BILL OF MATERIAL

DRAWING NUMBER	ITEM NUMBER	NUMBER REQD	DESCRIPTION
	100	1	FMTTD SYSTEM RACK ASSEMBLY
128Y-271036-D-8	101	REF	FMTTD SYSTEM RACK WIRING DIAGRAM
	102	1	RIGHT FRONT PANEL DETAIL
	103	1	LEFT FRONT PANEL DETAIL
	104	1	LEFT REAR PANEL DETAIL
	105		
	106	3	CONNECTOR, MS 3126106S ' BENDIX'
	107	6	CONNECTOR, BNC FEEDTHRU, 'KINGS' KC-99-56
	108	2	CONNECTOR, SHV FEEDTHRU, 'KINGS' 1709-1
	109	3	CONNECTOR, 9 PIN, D8944F8275
	110	2	CONNECTOR, 15 PIN,
	111	16	CONNECTOR, FIBER OPTIC, FEEDTHRU, 39F3G96
	112	1	FLEXIBLE CONDUIT
	113		
	114		
	115		
	116	1	FRAME, EMI/RFI, #P-F188HF, 'HOFFMAN'
	117	1	TOP, FAN, #P-VT3F881HF, 'HOFFMAN'
	118	2	SIDE, HIGH SOLID, #P-SS188HF1, 'HOFFMAN'
	119	1	BASE, MEDIUM, SOILD, #P-B188HF1, 'HOFFMAN'
	120	2	DOOR, PERF, SOLID, #P-DS188HF1, 'HOFFMAN'
	121	5	SHELF, FIXED, #P-FSH88, 'HOFFMAN'
	122	1	CASTER KIT, #P-C1M12, 'HOFFMAN'
	123		
	124	1	PU 300/600 ANALYZER
	125	1	PU 900 ANALYZER
	126	1	SYMMETRY ANALYZER
	127	1	INTERNAL SWITCH BOX
	128	1	30-GALLON CONFIRMATORY MEASUREMENT COUNTER ANALYZER
	129	1	COMPUTATIONAL BLOCK
	130	1	POWER SUPPLY FILTER
	131	3	POWER STRIP
	132	1	PU 300/600 ANALYZER POWER SUPPLY
	133	1	PU 300/600 ANALYZER INPSECTOR
	134	1	PU 300/600 ANALYZER INPSECTOR POWER SUPPLY
	135	1	PU 900 ANALYZERINSPECTOR
	136	1	PU 900 ANALYZER INPSECTOR POWER SUPPLY
	137	1	COMPUTATIONAL BLOCK POWER SUPPLY
	138	1	HPG PRE-AMP POWER SUPPLY
	139	1	SCRAM SWITCH, 95F7141, NEWARK
	140	6	SWITCH, DOOR INTERLOCK, #28F2535, NEWARK
	300	1	DATA BARRIER MODULE ASSEMBLY
	400	1	SECURITY WATCH DOG MODULE ASSEMBLY

ZONE	REV	DESCRIPTION	DATE	CHANGED BY	CHECKED BY	APPROVED BY

Los Alamos
Los Alamos National Laboratory
Los Alamos, New Mexico 87545

CLASSIFICATION OF DRAWING: UNC
PART: UNC TITLE BLOCK: UNC

TITLE: FMTTD SYSTEM RACK ASSEMBLY

CAD FILE NAME: pro_dir\macarthur\ppla\128y-271036.drw

	SIGNATURE	DATE	GROUP
ORIGINATED	D. MACARTHUR	10/99	NIS-6
DRAWN	B. MILDER	2/14/00	NIS-6
CHECKED	–	–	–
PROJ. ENGR.	–	–	–
APPROVED	–	–	–
RELEASED	–	–	–

TOLERANCE-UNLESS OTHERWISE NOTED:
X=±-- 0.XX=± -- ANGULAR=± --
0.X=±-- 0.XXX=± -- FINISH= --

SCALE	TOTAL SHEETS	DRAWING NO.	SIZE	SHEET NO.
1/8	--	128Y-271036	D	4