ERP-J5

NAME OF PANEL **120V** **FED FROM: ET-J2/EDP-J1-CKT 4**

LOCATION: 411 COL 16 SOUTH

CKT NO.	DESCRIPTION/ LOCATION	EQUIPMENT NUMBER	TOTAL KVA	OC DEVICE AMPS	OC DEVICE PH	PHASE	OC DEVICE AMPS	OC DEVICE PH	TOTAL KVA	EQUIPMENT NUMBER	DESCRIPTION/ LOCATION	CKT NO.
1	SPARE			20	1	**A**	20	1			RCPT 411 LINAC TUNNEL SOUTH	2
3	RCPT 411 LINAC TUNNEL NORTH			20	1	**B**	20	1			RCPT 411 LINAC TUNNEL SOUTH	4
5	RCPT 411 LINAC TUNNEL NORTH			20	1	**C**	20	1			RCPT 411 LINAC TUNNEL SOUTH	6
7	SPARE			20	1	**A**	20	1			RCPT 411 LINAC TUNNEL SOUTH	8
9	SPARE			20	1	**B**	20	1			SPARE	10
11	SPARE			20	1	**C**	20	1			SPARE	12
13	SPARE			20	1	**A**	20	1			SPARE	14
15	SPARE			20	1	**B**					LOAD: PANEL L3:PL:NO:1	16
17	SPARE			20	1	**C**	100	3			SECTOR 3 VACUUM & MODULATOR	**18**
19	LOAD: PANEL L3:EL:SO:1					**A**					LOC: 411 COL 14-15 NORTH	20
21	DU, IO, GUN RACKS, & MAGNET P.S.			100	3	**B**	20	1			SPARE	22
23	LOC: 411 COL 15-16 SOUTH					**C**	20	1			SPARE	24
25	LOAD: PANEL L1:EL:NO:1					**A**	20	1			SPARE	26
27	SECTOR 1 VACUUM & MODULATOR			100	3	**B**	20	1			SPARE	28
29	LOC: 411 COL 17-18 NORTH					**C**	20	1			SPARE	30
31	LOAD: PANEL L2:EL:NO:2					**A**	20	1			SPARE	32
33	SECTOR 2 VACUUM & MODULATOR			100	3	**B**	20	1			SPARE	34
35	LOC: 411 COL 16 NORTH					**C**	20	1			SPARE	36
37	LOAD: PANEL L2:EL:SO:1					**A**	20	1			SPARE	38
39	DU, IO, GUN RACKS, & MAGNET P.S.			100	3	**B**	20	1			SPARE	40
41	LOC: 411 COL 17 SOUTH					**C**	20	1			SPARE	42

225 AMP MAIN

	PHASE A VA			
	PHASE B VA		CONNECTED KVA	0
	PHASE C VA		CONNECTED FLA	0