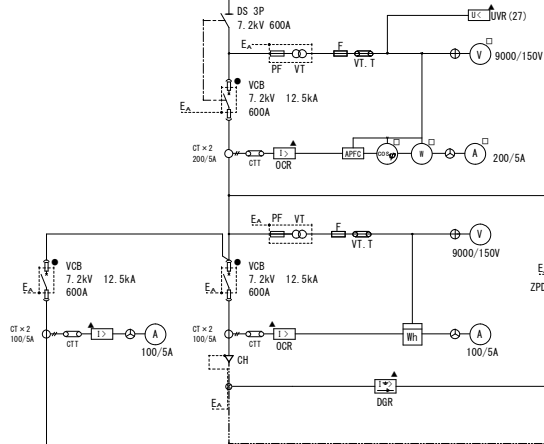
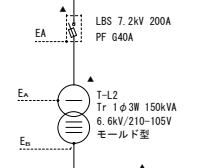
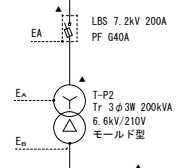
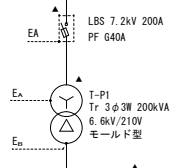
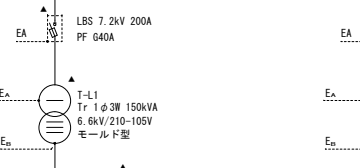
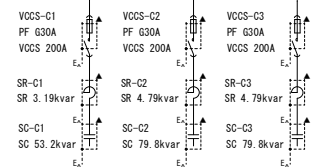


エネルギー棟VCB盤より



③医療観察法病棟へ



制御番号	負荷名	負荷容量	電圧サイズ	電圧	電流	電力	AT
L-001	L-001-1	5.8kVA	CE14"	3	50	50	
L-002	L-001-1	19.78kVA	CE180"	"	100	100	
L-003	L-001-2	27.28kVA	CE180"	"	225	175	
L-004	L-001-3	13.14kVA	CE180"	"	100	75	
L-005	L-001-4	21.88kVA	CE180"	"	225	125	
L-006	L-001-5	24.65kVA	CE180"	"	175	175	
L-007	L-001-6	18.58kVA	CE180"	"	100	100	
L-008	L-001-7	41.61kVA	CE180"	"	225	225	
L-009	L-001-8	38.91kVA	CE180"	"	"	"	
L-010	L-001-9	24.04kVA	CE180"	"	"	175	
L-011	L-001-10	24.04kVA	CE180"	"	"	225	
	予備				100	100	
	予備				50	50	

P-001	P-001-1	38.91kVA	CE180"	3	50	50	
P-002	P-001-2	41.61kVA	CE180"	"	100	100	
P-003	P-001-3	41.61kVA	CE180"	"	225	175	
P-004	P-001-4	1.88kVA	CE14"	"	100	75	
P-005	P-001-5	16.38kVA	CE180"	"	225	125	
P-006	P-001-6	14.13kVA	CE180"	"	175	175	
P-007	P-001-7	2.53kVA	CE14"	"	100	100	
P-008	P-001-8	2.53kVA	CE14"	"	225	225	
P-009	P-001-9	38kVA	CE180"	3	225	225	
P-010	P-001-10	44.18kVA	"	"	"	"	
P-011	P-001-11	41.98kVA	"	"	200	200	
P-012	P-001-12	24.98kVA	"	"	225	125	
P-013	P-001-13	3kVA	CE14"	"	50	50	
P-014	P-001-14	225	"	"	225	225	
P-015	P-001-15	225	"	"	100	100	
P-016	P-001-16	75	"	"	75	75	
P-017	P-001-17	225	"	"	225	225	
P-018	P-001-18	225	"	"	400	250	
P-019	P-001-19	16.45kVA	CE14"	3	50	50	
P-020	P-001-20	40.68kVA	CE180"	"	100	100	
P-021	P-001-21	38.99kVA	CE180"	"	225	175	
P-022	P-001-22	20.57kVA	CE180"	"	100	75	
P-023	P-001-23	225	"	"	225	125	
P-024	P-001-24	225	"	"	100	100	
P-025	P-001-25	225	"	"	225	225	
P-026	P-001-26	225	"	"	2	"	
P-027	P-001-27	38.91kVA	CE180"	"	"	"	
P-028	P-001-28	38.91kVA	CE180"	"	"	"	
P-029	P-001-29	38.91kVA	CE180"	"	"	"	
P-030	P-001-30	38.91kVA	CE180"	"	"	"	
P-031	P-001-31	38.91kVA	CE180"	"	"	"	
P-032	P-001-32	38.91kVA	CE180"	"	"	"	
P-033	P-001-33	38.91kVA	CE180"	"	"	"	
P-034	P-001-34	38.91kVA	CE180"	"	"	"	
P-035	P-001-35	38.91kVA	CE180"	"	"	"	
P-036	P-001-36	38.91kVA	CE180"	"	"	"	
P-037	P-001-37	38.91kVA	CE180"	"	"	"	
P-038	P-001-38	38.91kVA	CE180"	"	"	"	
P-039	P-001-39	38.91kVA	CE180"	"	"	"	
P-040	P-001-40	38.91kVA	CE180"	"	"	"	
P-041	P-001-41	38.91kVA	CE180"	"	"	"	
P-042	P-001-42	38.91kVA	CE180"	"	"	"	
P-043	P-001-43	38.91kVA	CE180"	"	"	"	
P-044	P-001-44	38.91kVA	CE180"	"	"	"	
P-045	P-001-45	38.91kVA	CE180"	"	"	"	
P-046	P-001-46	38.91kVA	CE180"	"	"	"	
P-047	P-001-47	38.91kVA	CE180"	"	"	"	
P-048	P-001-48	38.91kVA	CE180"	"	"	"	
P-049	P-001-49	38.91kVA	CE180"	"	"	"	
P-050	P-001-50	38.91kVA	CE180"	"	"	"	
P-051	P-001-51	38.91kVA	CE180"	"	"	"	
P-052	P-001-52	38.91kVA	CE180"	"	"	"	
P-053	P-001-53	38.91kVA	CE180"	"	"	"	
P-054	P-001-54	38.91kVA	CE180"	"	"	"	
P-055	P-001-55	38.91kVA	CE180"	"	"	"	
P-056	P-001-56	38.91kVA	CE180"	"	"	"	
P-057	P-001-57	38.91kVA	CE180"	"	"	"	
P-058	P-001-58	38.91kVA	CE180"	"	"	"	
P-059	P-001-59	38.91kVA	CE180"	"	"	"	
P-060	P-001-60	38.91kVA	CE180"	"	"	"	
P-061	P-001-61	38.91kVA	CE180"	"	"	"	
P-062	P-001-62	38.91kVA	CE180"	"	"	"	
P-063	P-001-63	38.91kVA	CE180"	"	"	"	
P-064	P-001-64	38.91kVA	CE180"	"	"	"	
P-065	P-001-65	38.91kVA	CE180"	"	"	"	
P-066	P-001-66	38.91kVA	CE180"	"	"	"	
P-067	P-001-67	38.91kVA	CE180"	"	"	"	
P-068	P-001-68	38.91kVA	CE180"	"	"	"	
P-069	P-001-69	38.91kVA	CE180"	"	"	"	
P-070	P-001-70	38.91kVA	CE180"	"	"	"	
P-071	P-001-71	38.91kVA	CE180"	"	"	"	
P-072	P-001-72	38.91kVA	CE180"	"	"	"	
P-073	P-001-73	38.91kVA	CE180"	"	"	"	
P-074	P-001-74	38.91kVA	CE180"	"	"	"	
P-075	P-001-75	38.91kVA	CE180"	"	"	"	
P-076	P-001-76	38.91kVA	CE180"	"	"	"	
P-077	P-001-77	38.91kVA	CE180"	"	"	"	
P-078	P-001-78	38.91kVA	CE180"	"	"	"	
P-079	P-001-79	38.91kVA	CE180"	"	"	"	
P-080	P-001-80	38.91kVA	CE180"	"	"	"	
P-081	P-001-81	38.91kVA	CE180"	"	"	"	
P-082	P-001-82	38.91kVA	CE180"	"	"	"	
P-083	P-001-83	38.91kVA	CE180"	"	"	"	
P-084	P-001-84	38.91kVA	CE180"	"	"	"	
P-085	P-001-85	38.91kVA	CE180"	"	"	"	
P-086	P-001-86	38.91kVA	CE180"	"	"	"	
P-087	P-001-87	38.91kVA	CE180"	"	"	"	
P-088	P-001-88	38.91kVA	CE180"	"	"	"	
P-089	P-001-89	38.91kVA	CE180"	"	"	"	
P-090	P-001-90	38.91kVA	CE180"	"	"	"	
P-091	P-001-91	38.91kVA	CE180"	"	"	"	
P-092	P-001-92	38.91kVA	CE180"	"	"	"	
P-093	P-001-93	38.91kVA	CE180"	"	"	"	
P-094	P-001-94	38.91kVA	CE180"	"	"	"	
P-095	P-001-95	38.91kVA	CE180"	"	"	"	
P-096	P-001-96	38.91kVA	CE180"	"	"	"	
P-097	P-001-97	38.91kVA	CE180"	"	"	"	
P-098	P-001-98	38.91kVA	CE180"	"	"	"	
P-099	P-001-99	38.91kVA	CE180"	"	"	"	
P-100	P-001-100	38.91kVA	CE180"	"	"	"	

P-04	ELV-2	予備	3φ	CE14"	φ	50	50	φ
	予備				φ	225	225	
	予備				φ	100	100	
	予備				φ	φ	φ	
	予備				φ	φ	φ	
L-012	L-0-1	低圧非受電能力	3φ 3線	CE100"	φ	400	250	φ
	L-0-2		16.45kVA	CE14"	電圧	3	50	50
	L-0-3		40.68kVA	CE180"	φ	100	100	
	L-0-4		38.95kVA	CE100"	φ	225	175	
	L-0-5		20.57kVA	CE180"	φ	100	75	
L-013	L-0-4	予備			φ	225	125	
	予備				φ	φ	φ	175
	低圧非受電能力 系統			CE180"	φ	100	100	100
	低圧非受電能力 系統			CE100"	φ	225	225	
	コンデンサ特設電圧			3φ 3線	CE150"	φ	2	φ