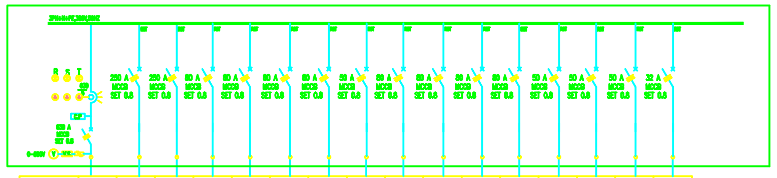
MDP

FREE STAND TYPE
TOP OUTGOING/INCOMING
IN DOOR TYPE IP-43

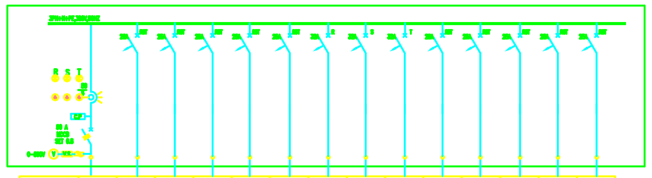

3PH+N+PE,380V,50HZ
R S T
630 A MCCB SET 0.8
C.P
0-500V
V.S
250 A MCCB SET 0.8
250 A MCCB SET 0.8
80 A MCCB SET 0.8
80 A MCCB SET 0.8
80 A MCCB SET 0.8
80 A MCCB SET 0.8
50 A MCCB SET 0.8
80 A MCCB SET 0.8
80 A MCCB SET 0.8
80 A MCCB SET 0.8
80 A MCCB SET 0.8
50 A MCCB SET 0.8
50 A MCCB SET 0.8
50 A MCCB SET 0.8
32 A MCCB SET 0.8

NO.		0	1	2	3	4	5	6	7	8	9	10	11	10	11	12	13
CABLE OR WIRE	TYPE	NYY	NYY	NYY	NYY	NYY	NYY	NYY	NYY	NYY	NYY	NYY	NYY	NYY	NYY	NYY	NYY
	SIZE	4(1x300)+300/300			4x16+16	4x16+16	4x16+16	4x16+16	5x10	4x16+16	–	–	–	–	–	–	5x6
	–	TRAY	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
POWER CONSUMPTION	DEMAND LOAD	400	200 KW	225KVAR	30000 W	30000 W	30000 W	30000 W	20000 W	30000 W	–	–	–	–	–	–	10000
	SIMUL. FACTOR	1															
	TOTAL LOAD	400															
	PHASE	3 Ph	3 Ph	3 Ph	3 Ph	3 Ph	3 Ph	3 Ph	3 Ph	3 Ph	3 Ph	3 Ph	3 Ph	3 Ph	3 Ph	3 Ph	3 Ph
CONSUMERS		INCOMING FROM POST	LP-06	CB	GEN-DP	LP-01	LP-02	LP-03	LP-04	LP-05	RESERVE	RESERVE	RESERVE	RESERVE	RESERVE	RESERVE	LP-00

عنوان نقشه
جدول عالم
طراح :
:
مقیاس : 1/100
شماره نقشه : E-01

GDP

FREE STAND TYPE
TOP OUTGOING/INCOMING
IN DOOR TYPE IP-43


3PH+N+PE,380V,50HZ
R S T
50 A MCCB SET 0.8
C.P
0-500V
V.S
25A RST
25A RST
25A RST
25A RST
25A RST
32A R
32A S
32A T
25A RST
25A RST
25A RST
25A RST
25A RST

NO.		0	1	2	3	4	5	6	7	8	9	10	11	10	11
CABLE OR WIRE	TYPE	NYY	NYY	NYY	NYY	NYY	NYY	NYY	NYY	NYY	NYY	NYY	NYY	NYY	NYY
	SIZE	5x10	5x4	5x4	5x4	5x4	5x4	3x6	3x6		–	–	–	–	–
	–	TRAY	–	–	–	–	–	–	–	–	–	–	–	–	–
POWER CONSUMPTION	DEMAND LOAD	25KW	2500W	2500W	2500W	2500W	2500W	5000 W	5000 W				–	–	–
	SIMUL. FACTOR	1													
	TOTAL LOAD	25KW													
	PHASE	3 Ph	3 Ph	3 Ph	3 Ph	3 Ph	3 Ph	1 Ph	1 Ph	1 Ph	3 Ph	3 Ph	3 Ph	3 Ph	3 Ph
CONSUMERS		INCOMING FROM GEN	LEP-01	LEP-02	LEP-03	LEP-04	LEP-05	AP-01	AP-02	RESERVE					

عنوان نقشه
جدول عالم
طراح :
:
مقیاس : 1/100
شماره نقشه : E-01