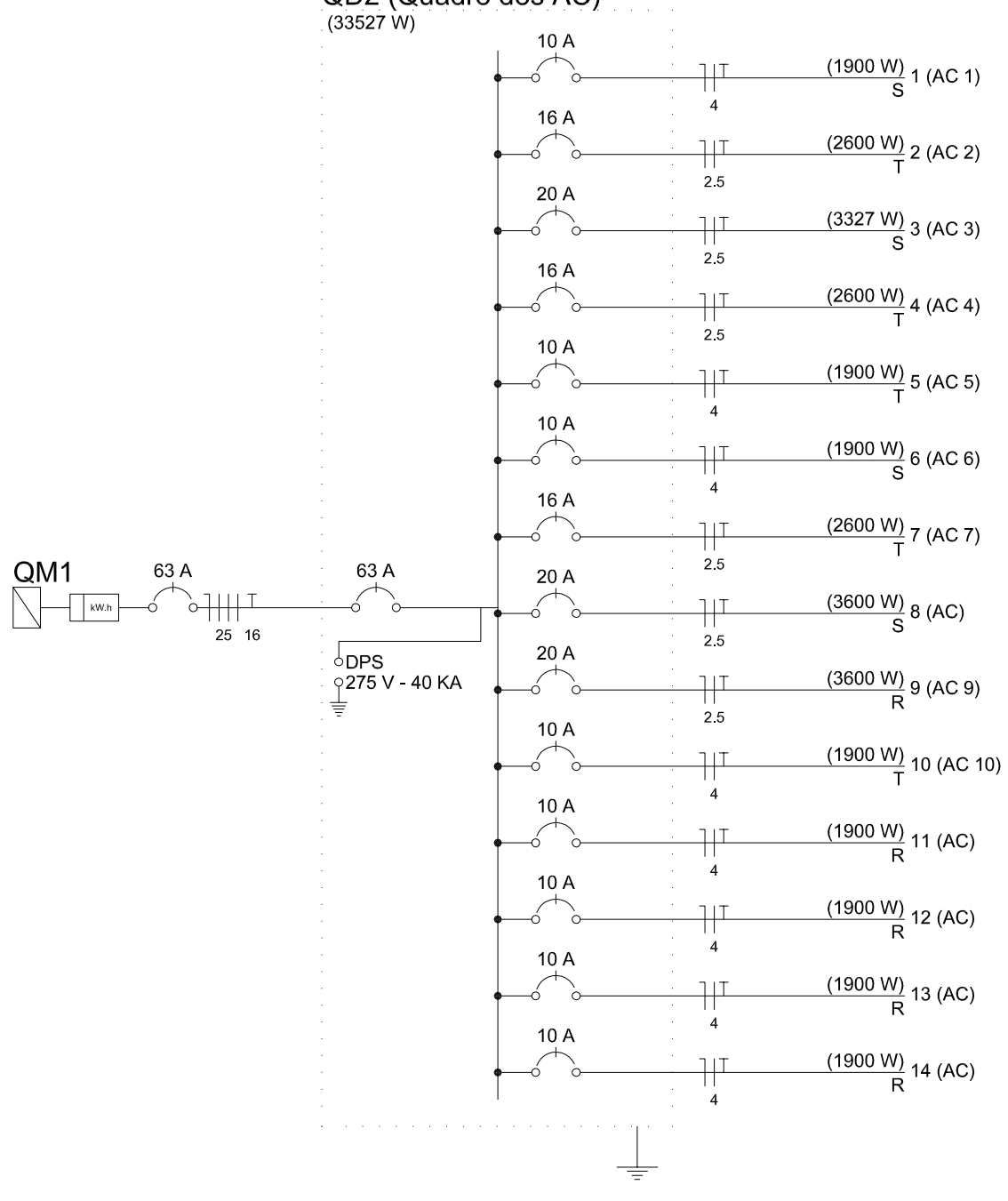
Quadro de Cargas (QD2)

Circuito	Descrição	Esquema	Método de inst.	V (V)	Tomadas (W) 1900	2600	3327	3600	Pot. total. (VA)	Pot. total. (W)	Fases	Pot. - R (W)	Pot. - S (W)	Pot. - T (W)	FCT	FCA	In' (A)	Seção (mm2)	Ic (A)	Disj (A)	dV parc (%)	dV total (%)	Status
1	AC 1	F+N+T	B1	220 V	1				2111	1900	S		1900		1.00	1.00	9.6	4	32.0	10.0	1.02	1.33	Ok
2	AC 2	F+N+T	B1	220 V		1			2889	2600	T			2600	1.00	1.00	13.1	2.5	24.0	16.0	1.87	2.18	Ok
3	AC 3	F+N+T	B1	220 V			1		3697	3327	S		3327		1.00	1.00	16.8	2.5	24.0	20.0	2.83	3.14	Ok
4	AC 4	F+N+T	B1	220 V		1			2889	2600	T			2600	1.00	1.00	13.1	2.5	24.0	16.0	2.53	2.84	Ok
5	AC 5	F+N+T	B1	220 V	1				2111	1900	T			1900	1.00	1.00	9.6	4	32.0	10.0	1.31	1.62	Ok
6	AC 6	F+N+T	B1	220 V	1				2111	1900	S		1900		1.00	1.00	9.6	4	32.0	10.0	1.06	1.37	Ok
7	AC 7	F+N+T	B1	220 V		1			2889	2600	T			2600	1.00	1.00	13.1	2.5	24.0	16.0	1.99	2.30	Ok
8	AC	F+N+T	B1	220 V				1	4000	3600	S		3600		1.00	1.00	18.2	2.5	24.0	20.0	3.21	3.52	Ok
9	AC 9	F+N+T	B1	220 V				1	4000	3600	R	3600			1.00	1.00	18.2	2.5	24.0	20.0	3.67	3.98	Ok
10	AC 10	F+N+T	B1	220 V	1				2111	1900	T			1900	1.00	1.00	9.6	4	32.0	10.0	1.36	1.67	Ok
11	AC	F+N+T	B1	220 V	1				2111	1900	R	1900			1.00	1.00	9.6	4	32.0	10.0	1.41	1.72	Ok
12	AC	F+N+T	B1	220 V	1				2111	1900	R	1900			1.00	1.00	9.6	4	32.0	10.0	1.38	1.69	Ok
13	AC	F+N+T	B1	220 V	1				2111	1900	R	1900			1.00	1.00	9.6	4	32.0	10.0	1.36	1.67	Ok
14	AC	F+N+T	B1	220 V	1				2111	1900	R	1900			1.00	1.00	9.6	4	32.0	10.0	1.34	1.65	Ok
TOTAL					8	3	1	2	37252	33527	R+S+T	11200	10727	11600									

QD2 (Quadro dos AC)

(33527 W)



Quadro de Demanda (QD2)

Tipo de carga	Potência instalada (kVA)	Fator de demanda (%)	Demanda (kVA)
Uso especifico	37.25	100	37.25
		TOTAL	37.25

PODER JUDICIÁRIO
JUSTIÇA DO TRABALHO
TRT 7ª REGIÃO
ENGENHARIA

SERVIÇO: REFORMA TÉRREO - ANEXO II

ASSUNTO: AR CONDICIONADO | DATA: MAR/2013 | ESCALA: 1/100

4/4

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