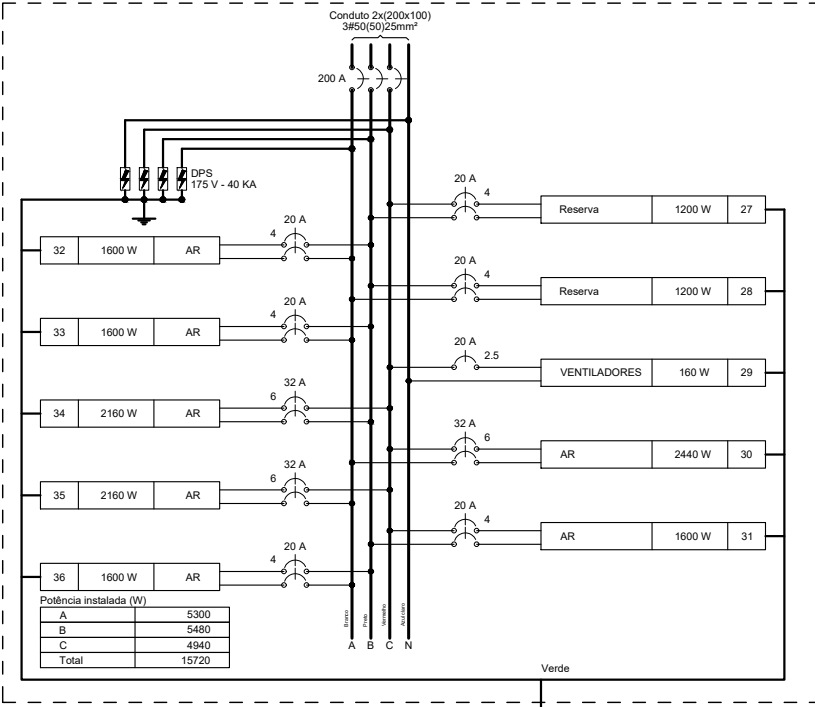


27	Reserva	F+N+T	B1	220 V	1200	1200	A+B+C	600	600	5.5	5.5	4	20	0.00
28	Reserva	F+N+T	B1	220 V	1200	1200	A+B	600	600	5.5	5.5	4	20	0.00
29	VENTILADORES	F+N+T	B1	127 V	160	160	C	80	80	3.3	1.3	2.5	20	0.19
30	AR	F+N+T	B1	220 V	2652	2440	A+C	1220	1220	31.7	12.1	6	32	0.89
31	AR	F+N+T	B1	220 V	1739	1600	B+C	800	800	20.8	7.9	4	20	0.79
32	AR	F+N+T	B1	220 V	1739	1600	A+B	800	800	20.8	7.9	4	20	0.83
33	AR	F+N+T	B1	220 V	1739	1600	A+B	800	800	20.8	7.9	4	20	1.06
34	AR	F+N+T	B1	220 V	2348	2160	B+C	1080	1080	28.1	10.7	6	32	0.84
35	AR	F+N+T	B1	220 V	2348	2160	A+C	1080	1080	28.1	10.7	6	32	0.79
36	AR	F+N+T	B1	220 V	1200	1600	A+B	800	800	20.8	7.9	4	20	0.95
TOTAL					16864	15720	A+B+C	5300	5480	4540				

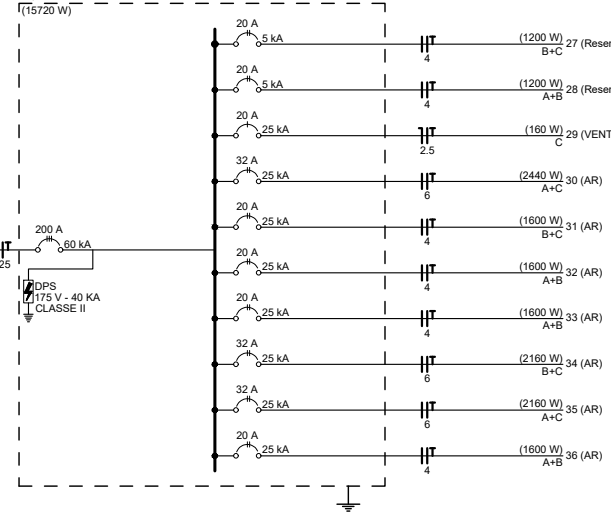
QUADRO DE DISTRIBUIÇÃO PARA ACIRCUITOS, COM BARRAMENTO PARA DISJUNTOR GERAL DPS, NEUTRO E TERRA

QA2



QUADRO DE DISTRIBUIÇÃO PARA ACIRCUITOS, COM BARRAMENTO PARA DISJUNTOR GERAL DPS, NEUTRO E TERRA

QA2



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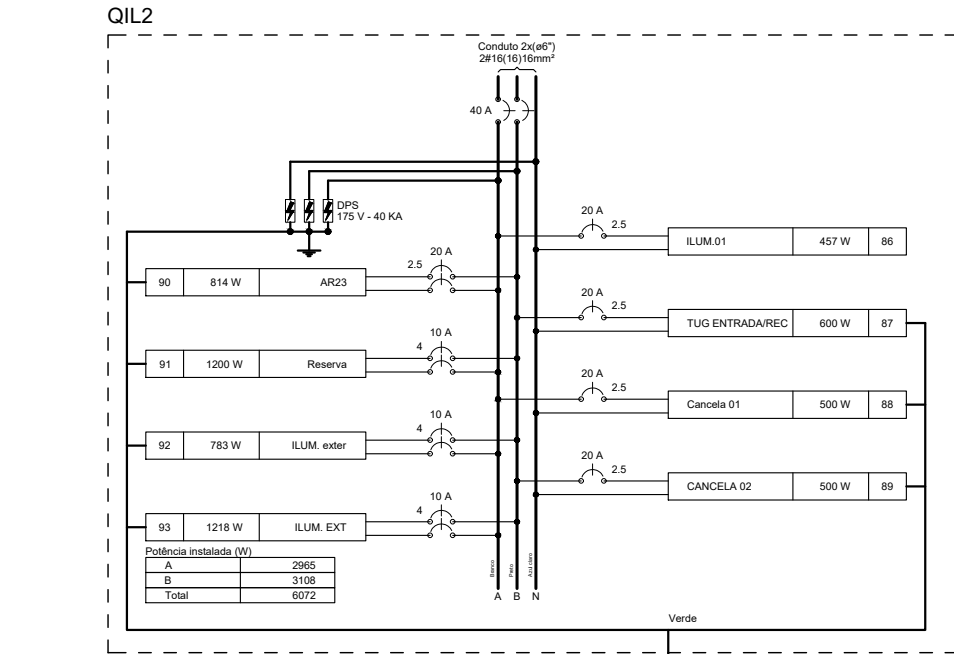
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56	ILUM.01	F+N	B1	127 V	508	457	A	457	600	5.7	4.0	2.5	20	0.41
57	TUG ENTRADA/REC	F+N+T	B1	127 V	667	600	B	600	600	7.5	5.2	2.5	20	0.60
58	CANCELA.01	F+N+T	B1	127 V	500	500	A	500	500	5.6	3.9	2.5	20	0.85
59	CANCELA.02	F+N+T	B1	127 V	500	500	B	500	500	4.9	3.9	2.5	20	0.93
60	AR23	F+N+T	B1	220 V	904	814	A+B	407	407	5.9	4.1	2.5	20	0.21
61	Reserva	F+N+T	B1	220 V	1200	1200	A+B	600	600	5.5	5.5	4	10	0.00
62	ILUM. exte	F+N+T	B1	220 V	1119	763	A+B	362	362	7.3	5.1	4	10	1.21
93	ILUM. EXT	F+N+T	B1	220 V	1740	1218	A+B	609	609	11.3	7.9	4	10	0.91
TOTAL					7137	6072	A+B	2965	3108	0				

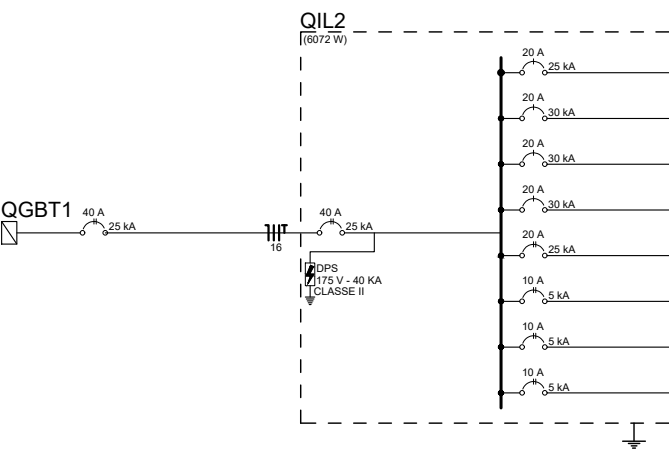
QUADRO DE DISTRIBUIÇÃO PARA ACIRCUITOS, COM BARRAMENTO PARA DISJUNTOR GERAL DPS, NEUTRO E TERRA

QIL2



QUADRO DE DISTRIBUIÇÃO PARA ACIRCUITOS, COM BARRAMENTO PARA DISJUNTOR GERAL DPS, NEUTRO E TERRA

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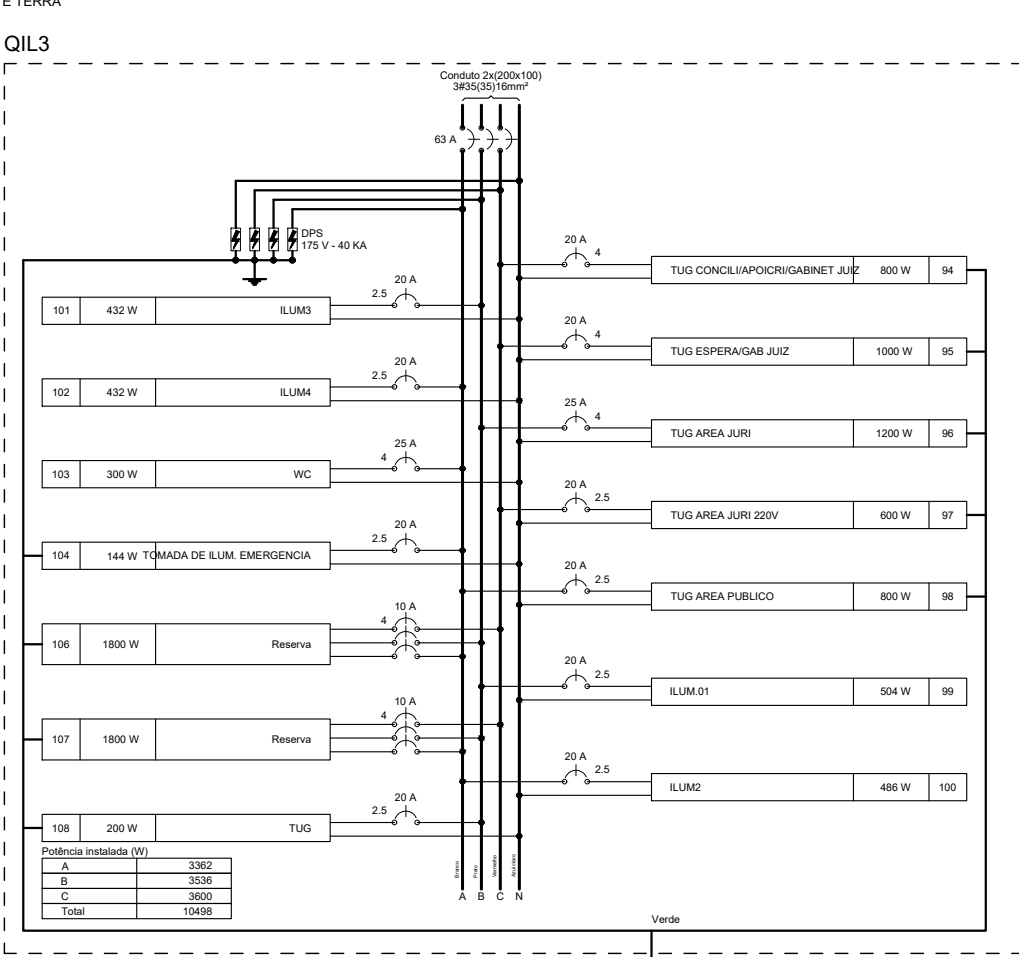
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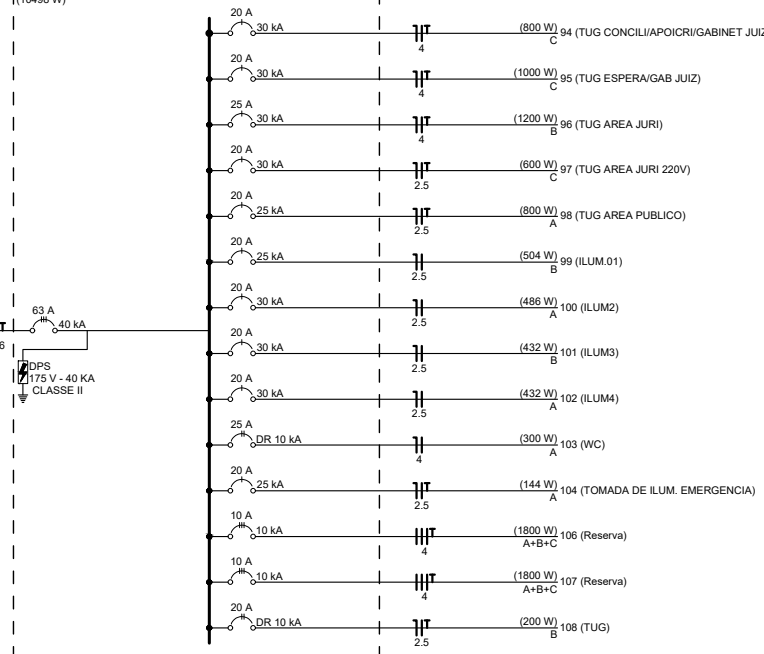
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QUADRO DE DISTRIBUIÇÃO PARA ACIRCUITOS, COM BARRAMENTO PARA DISJUNTOR GERAL DPS, NEUTRO E TERRA

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