=BSL2 ANE70 UC001 ++BSL2 AZA10.006

=ANE70
400VAC UPS
Onderverdeler B
CSB AC room
70000 VA-100A

=BSL2 AHJ20 UC001 (60kVA

QA101 250A

=BSL2 ANE20 UC001

QA102 250A

=BSL2 ANE50 UC001

QA301 250A

					Omschrijving	VA	L1	L2	L3
1	QA201	25A gG	L1,L2,L3,N		Reserve				
2	QA202	25A gG	L1,L2,L3,N	275M ANE70 5101	=BSL2 ANE72 UC001 - Bayhouse Alpha Z1G-YMz1kas Cca 0,6/1,0kV 4x10 rs + as10	200			
3	QA203	25A gG	L1,L2,L3,N	325M ANE70 5102	=BSL2 ANE73 UC001 - 33kV Alpha 1 Z1G-YMz1kas Cca 0,6/1,0kV 4x10 rs + as10	200			
4	QA204	25A gG	L1,L2,L3,N	200M ANE70 5103	=BSL2 ANE74 UC001 - 33kV Alpha 2 Z1G-YMz1kas Cca 0,6/1,0kV 4x10 rs + as10	200			
5	QA205	25A gG	L1,L2,L3,N	475M ANE70 5104	=BSL2 ANE75 UC001 - Bayhouse Beta Z1G-YMz1kas Cca 0,6/1,0kV 4x10 rs + as10	200			
6	QA206	25A gG	L1,L2,L3,N	475M ANE70 5105	=BSL2 ANE76 UC001 - 33kV Beta 1 Z1G-YMz1kas Cca 0,6/1,0kV 4x10 rs + as10	200			
7	QA207	25A gG	L1,L2,L3,N	400M ANE70 5106	=BSL2 ANE77 UC001 - 33kV Beta 2 Z1G-YMz1kas Cca 0,6/1,0kV 4x10 rs + as10	200			
8	FC208	C 25A	L1,L2,L3,N		Reserve				
9	FC209	C 25A	L1,L2,L3,N		Reserve				
10	FC210	C 20A	L1,L2,L3,N		Reserve				
11	FC211	C 20A	L1,L2,L3,N		Reserve				
12	FC212	C 16A	L1,L2,L3,N	30M ANE70 5111	=BSL2 AAZ.UC910 Z1O-YMz1kas Cca 0,6/1,0kV 4x4 rm + as4	11000			
13	FC213	C 16A	L1,L2,L3,N	30M ANE70 5112	=BSL2 AAZ.UC920 Z1O-YMz1kas Cca 0,6/1,0kV 4x4 rm + as4	11000			
14	FC214	C 25A	L1,L2,L3,N	30M AAF60 5009	=BSL2 AAF60 UC001 - WPO room 1 Z1O-YMz1kas Cca 0,6/1,0kV 4x4 rm + as4	11000			
15	FC215	C 25A	L1,L2,L3,N	30M AAF60 5103	=BSL2 AAF60 UC002 - WPO room 2 Z1O-YMz1kas Cca 0,6/1,0kV 4x4 rm + as4	11000			
16	FC216	C 25A	L1,L2,L3,N	30M AAF60 5209	=BSL2 AAF60 UC003 - WPO room 3 Z1O-YMz1kas Cca 0,6/1,0kV 4x4 rm + as4	11000			
17	FC217	C 25A	L1,L2,L3,N	30M AAF60 5303	=BSL2 AAF60 UC004 - WPO room 4 Z1O-YMz1kas Cca 0,6/1,0kV 4x4 rm + as4	11000			
18	FC218	C 25A	L1,L2,L3,N	30M AAF60 5403	=BSL2 AAF60 UC005 - WPO room 5 Z1O-YMz1kas Cca 0,6/1,0kV 4x4 rm + as4	11000			
19	FC219	C 16A	L1,L2,L3,N		Reserve				
20	FC220	C 16A	L1,L2,L3,N		Reserve				
21	FC221	16A/ 0,03A	L1	30M AAF10 5002	=BSL2 AAF10 UC001 Z1O-YMz1kas Cca 0,6/1,0kV, 2x 2,5 + as2,5		600		
22	FC222	C 10A	L1	30M AAF80 5002	=BSL2 AAF80 UC001 Z1O-YMz1kas Cca 0,6/1,0kV, 2x 2,5 + as2,5			600	
23	FC223	C 10A	L1	30M AAF80 5103	=BSL2 AAF80 UC002 Z1O-YMz1kas Cca 0,6/1,0kV, 2x 2,5 + as2,5				600
24	FC224	C 10A	L1	30M AAF10 5101	=BSL2 AAF10 UC002 Z1O-YMz1kas Cca 0,6/1,0kV, 2x 2,5 + as2,5		600		
25	FC225	C 10A	L1		Reserve				
26	FC226	C 10A	L1		Reserve				
27	FC227	C 10A	L1		Reserve				
28	FC228	C 10A	L1		Reserve				
29	FC229	C 10A	L1		Reserve				
30	FC230	C 10A	L1		Reserve				
31	FC231	C 10A	L1		Reserve				
32	FC232	C 10A	L1		Reserve				
33	FA001				Valvetrab MS Type 1/2				
					Totaal te verwachten vermogen (VA): 80600	78200	1200	600	600

Te verwachten vermogen L1 (VA):	34600
Te verwachten vermogen L2 (VA):	23000
Te verwachten vermogen L3 (VA):	23000
Totaal te verwachten vermogen (VA):	80600

Klemmen TBV melding OSB