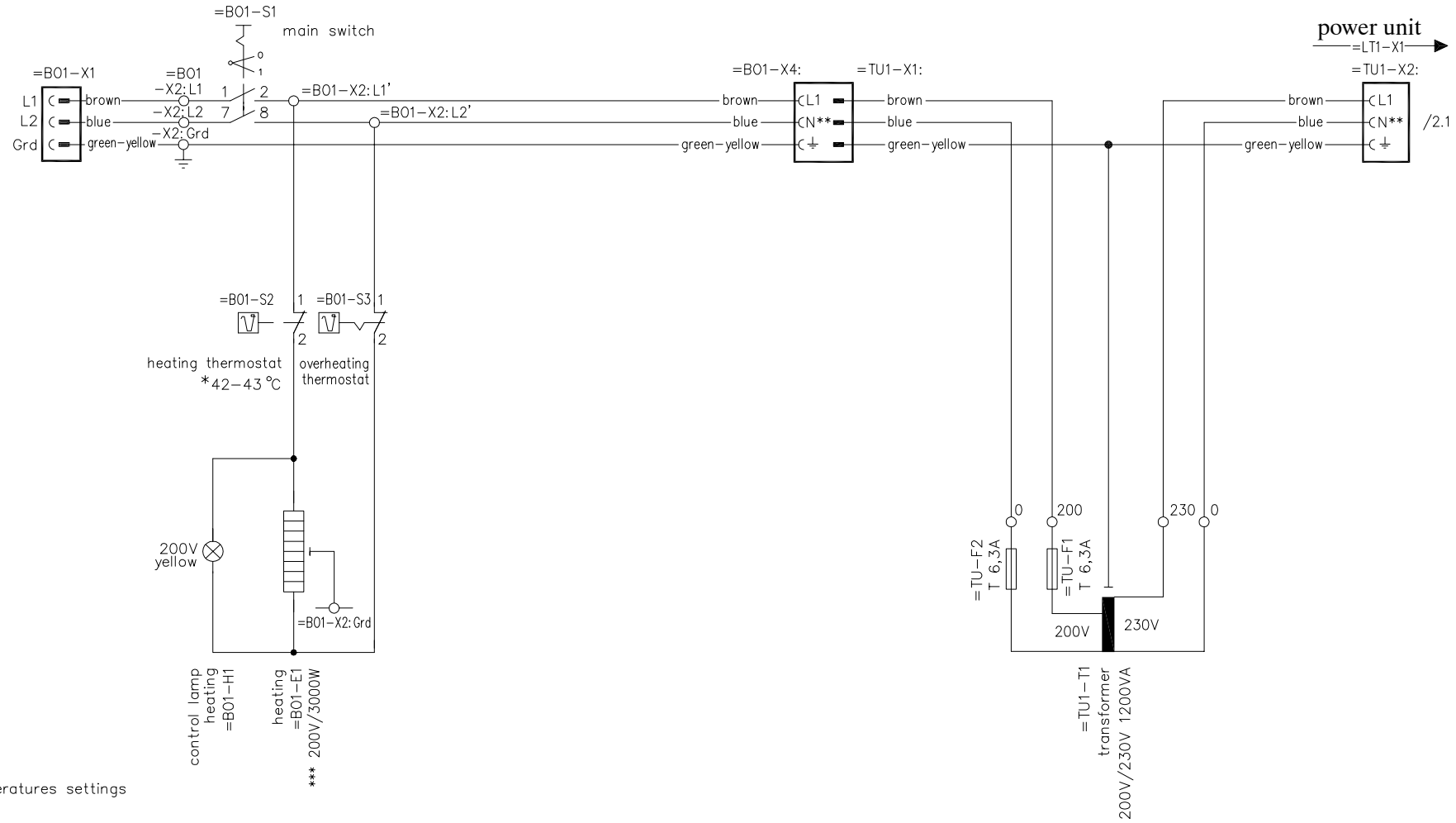
0	1	2	3	4	5	6	7	8	9

main
200V/L1,L2/Grd/50 Hz/60Hz

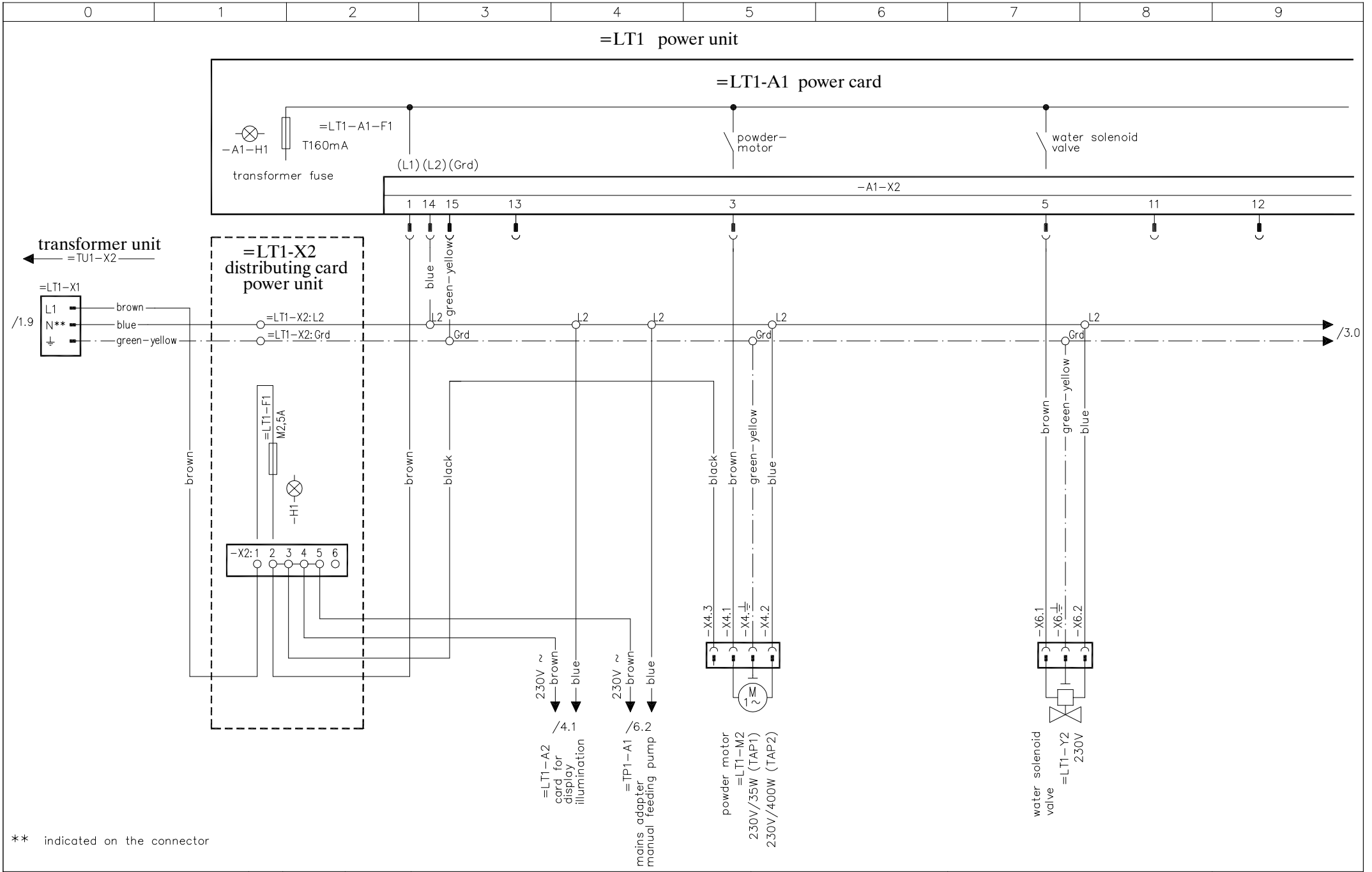
=BO1 boiler

=TU1 transformer unit



* approximate for figures temperatures settings
** indicated on the connector
*** type of heating 230V/4,0kW

				TAP1-SA2-30-P with mikro identification (Calfscan S/E) Japan	Förster Technik GmbH	Zeichnungs-Nr. plan365a	Blatt 1
						Versions-Nr. 1	
Texte		09.03.99	Ruh		gezeichnet Datum 20.10.98		von 9 Blätter
Änderung	Ind.	Datum	Name		Name Seeger		



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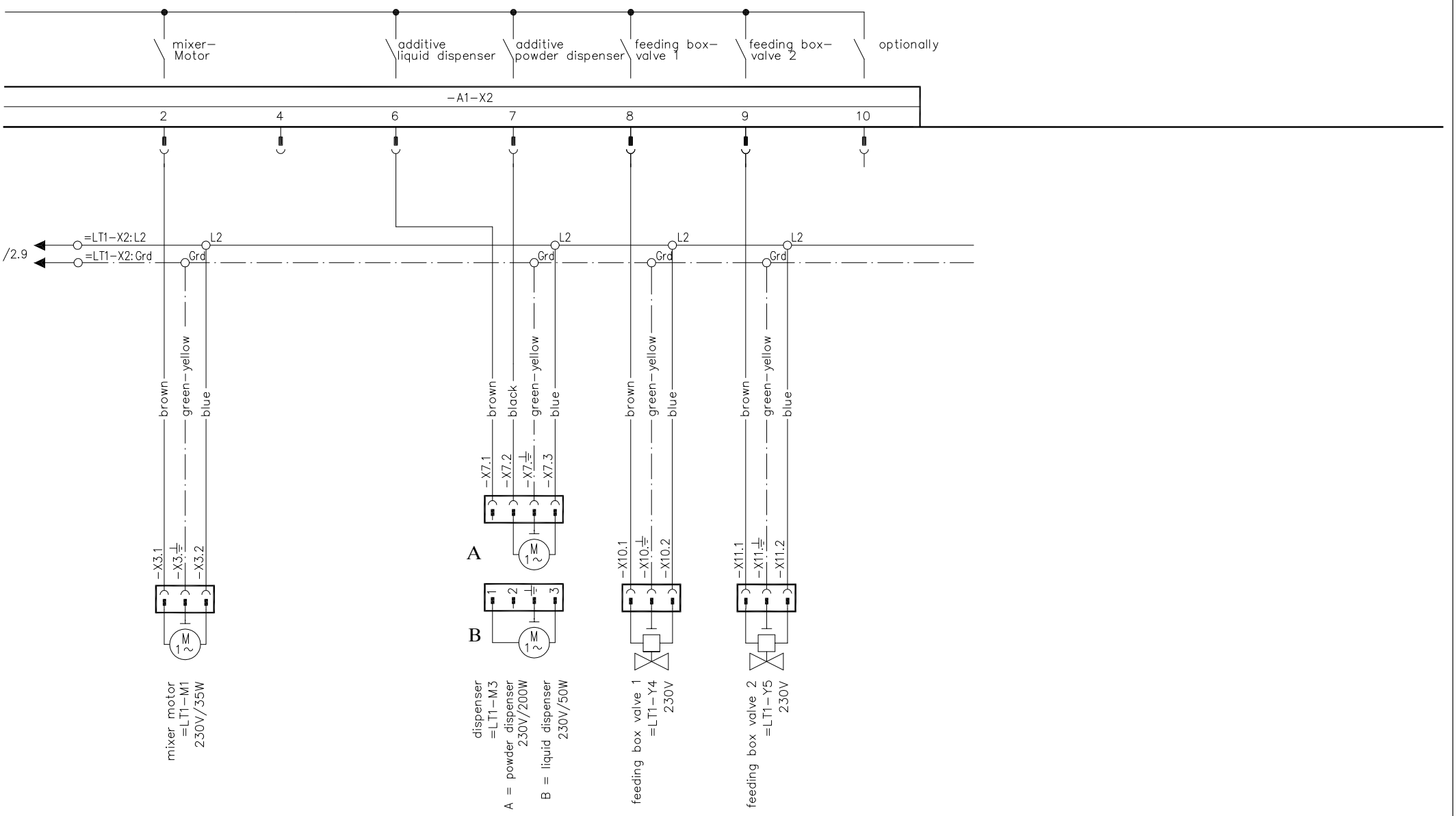
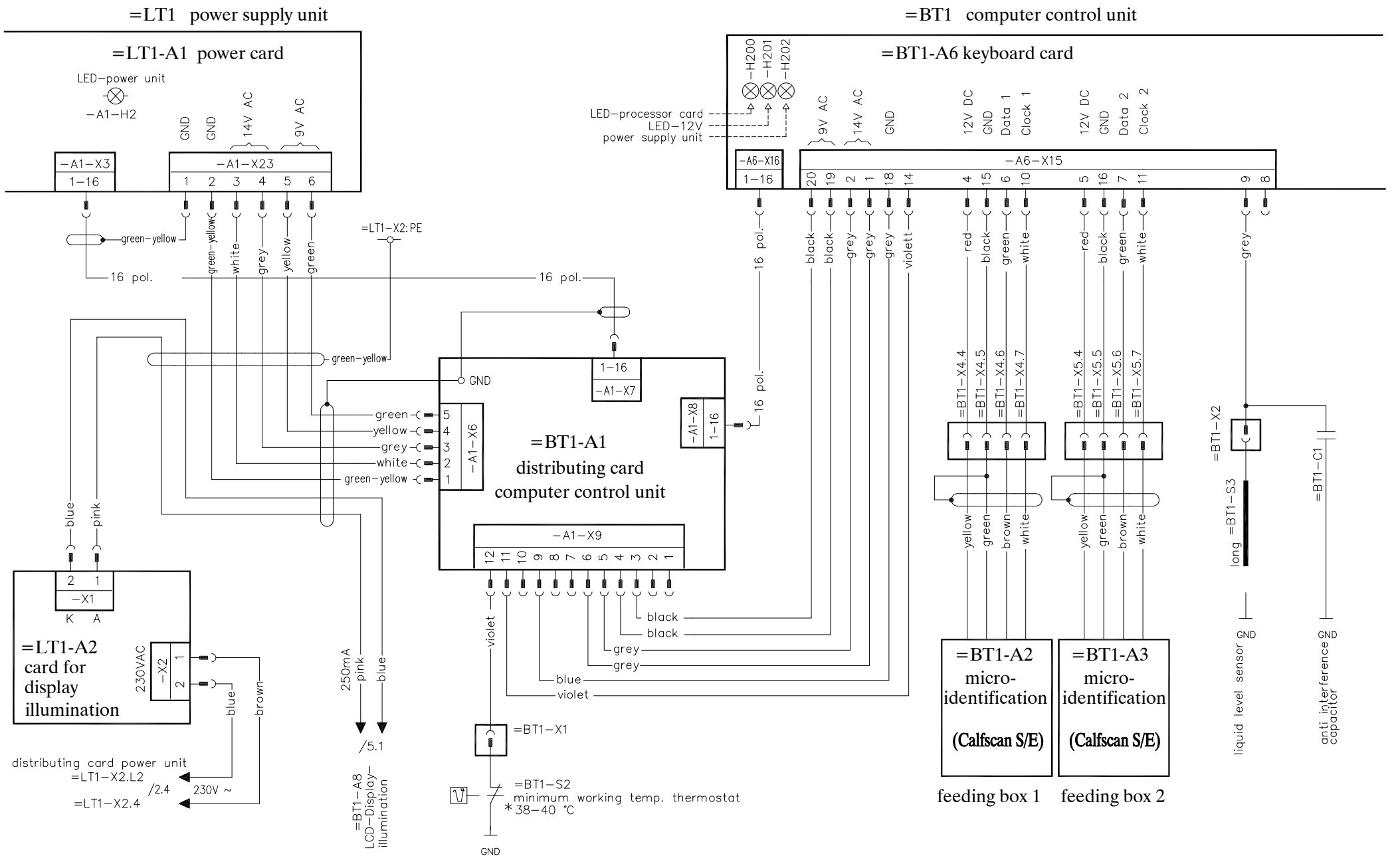
							Versions-Nr. 1	
Texte		09.03.99	Ruh		gezeichnet	Datum 20.10.98		von 9 Blätter
Änderung	Ind.	Datum	Name			Name Seeger		

=LT1 power supply unit

=LT1-A1 power card



				TAP1–SA2–30–P with mikro identification (Calfscan S/E) Japan	Förster Technik GmbH	Zeichnungs–Nr. plan365a Versions–Nr. 1	Blatt 3
					gezeichnet Datum 20.10.98 Name Seeger		von 9 Blätter
Änderung	Ind.	Datum	Name				



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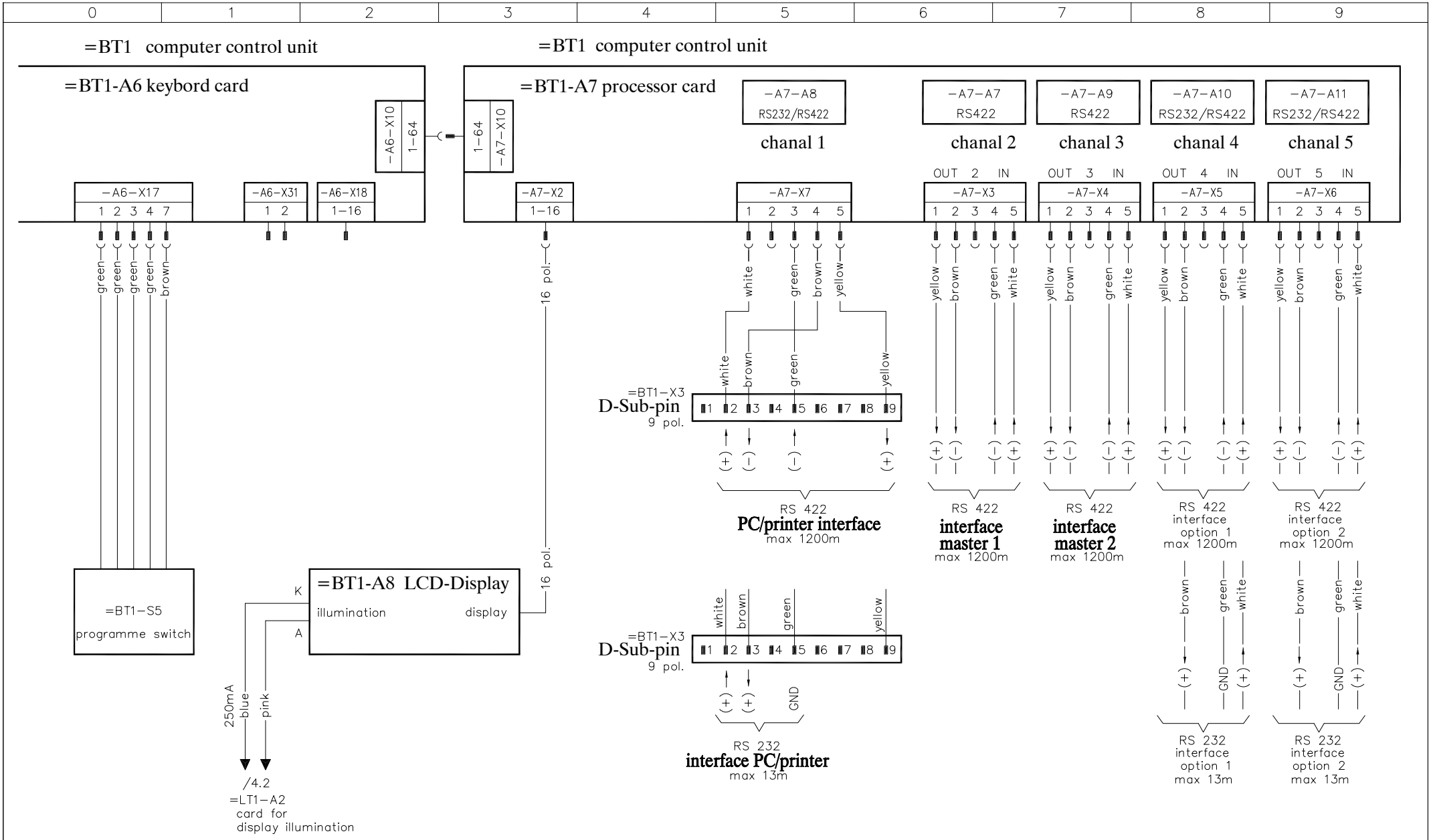
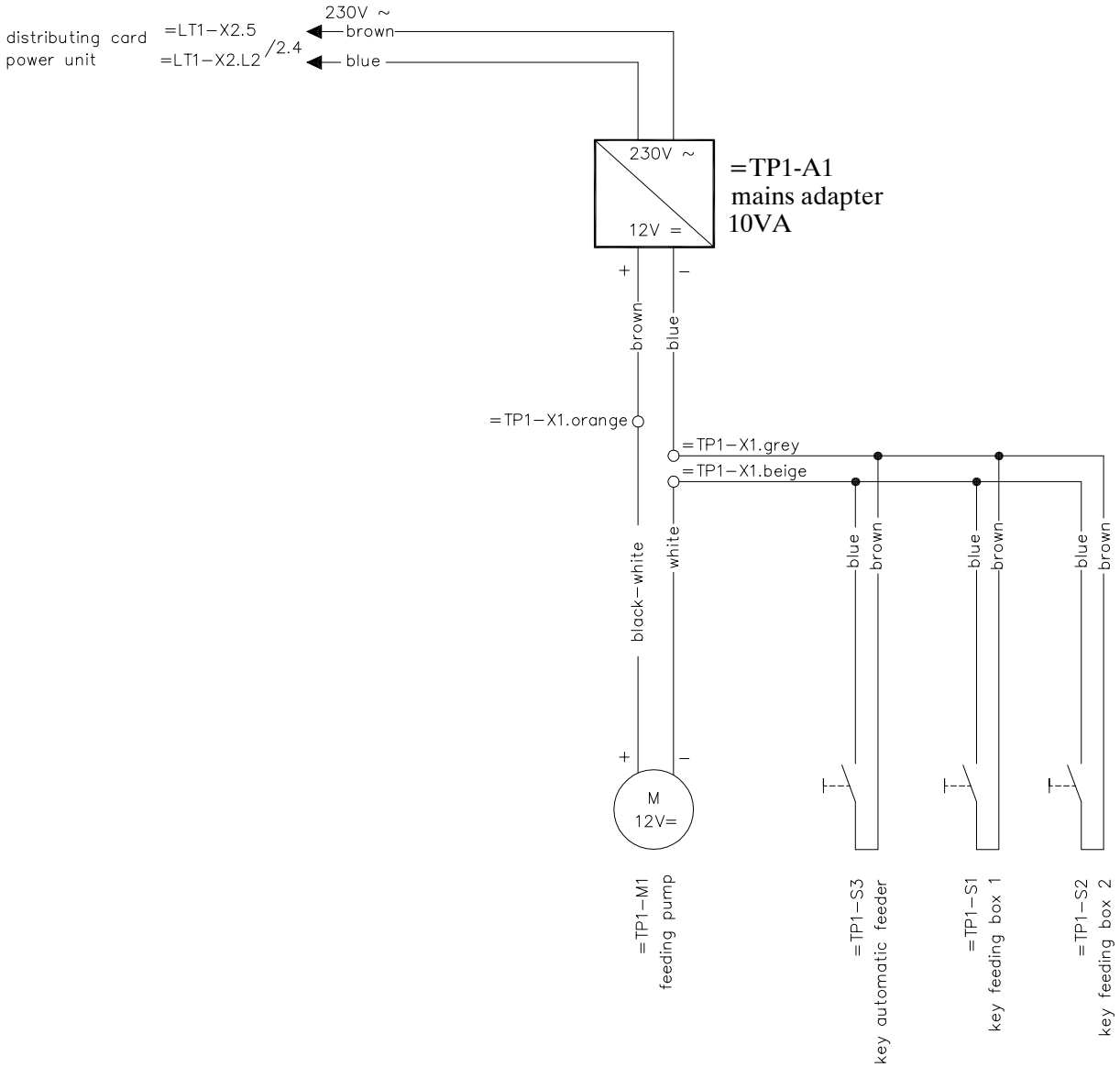
							Versions-Nr. 1	
					gezeichnet	Datum 20.10.98		von 9 Blätter
Änderung	Ind.	Datum	Name			Name Seeger		



				TAP1-SA2-30-P with mikro identification (Calfscan S/E) Japan	Förster Technik GmbH	Zeichnungs-Nr. plan365a Versions-Nr. 1	Blatt 5
					gezeichnet Datum 20.10.98 Name Seeger		von 9 Blätter
Änderung	Ind.	Datum	Name				

0	1	2	3	4	5	6	7	8	9

=TP1 manual feeding pump



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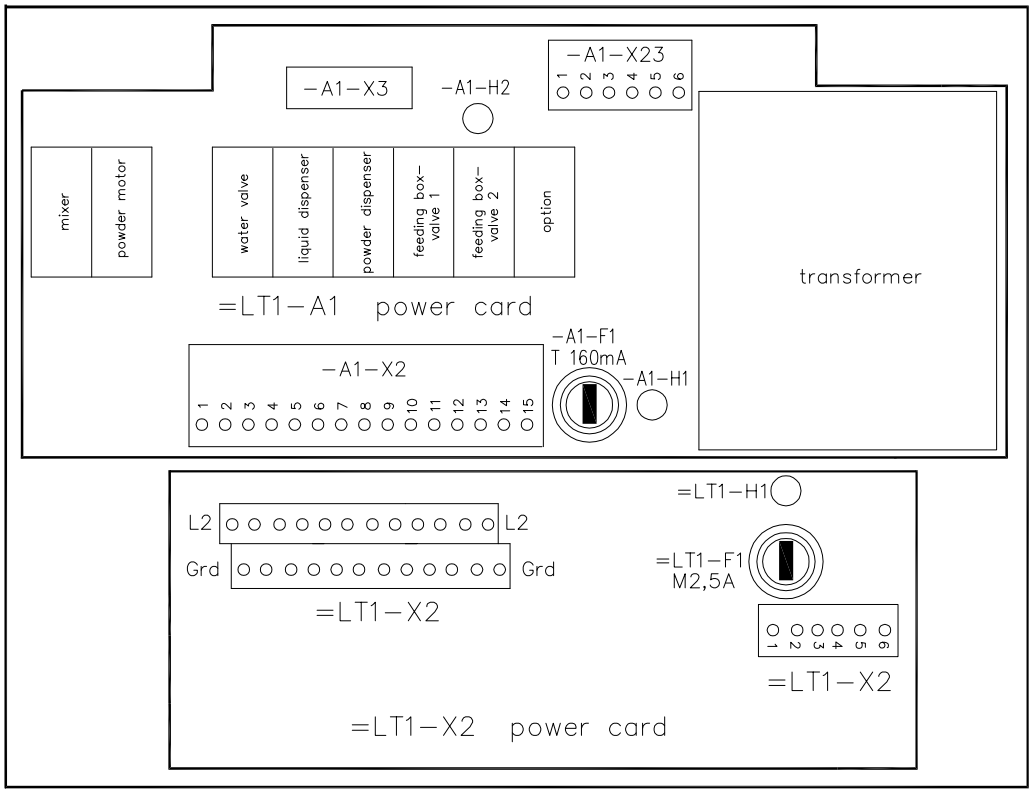
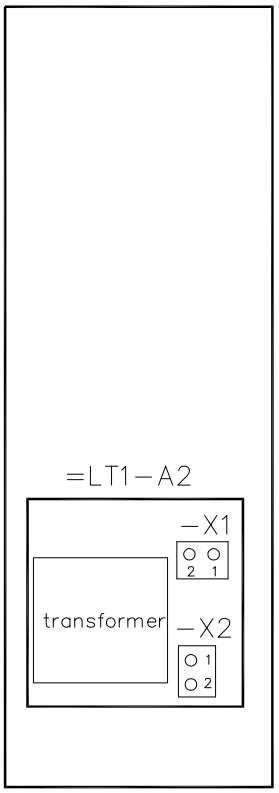
					gezeichnet	Datum 20.10.98 Name Seeger		von 9 Blätter
Änderung	Ind.	Datum	Name					

=LT1 power unit



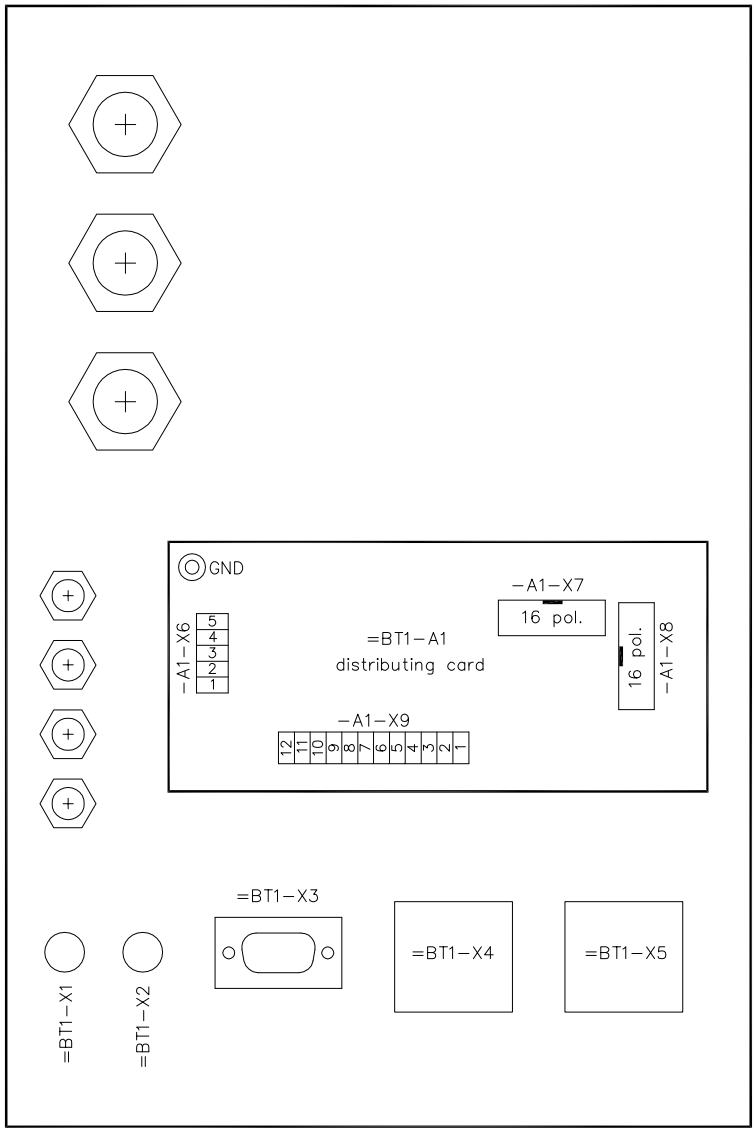


card for
display illumination

				TAP1-SA2-30-P with mikro identification (Calfscan S/E) Japan	Förster Technik GmbH		Zeichnungs-Nr. plan365a Versions-Nr. 1	Blatt 7
					gezeichnet	Datum 20.10.98 Name Seeger		von 9 Blätter
Änderung	Ind.	Datum	Name					

0	1	2	3	4	5	6	7	8	9

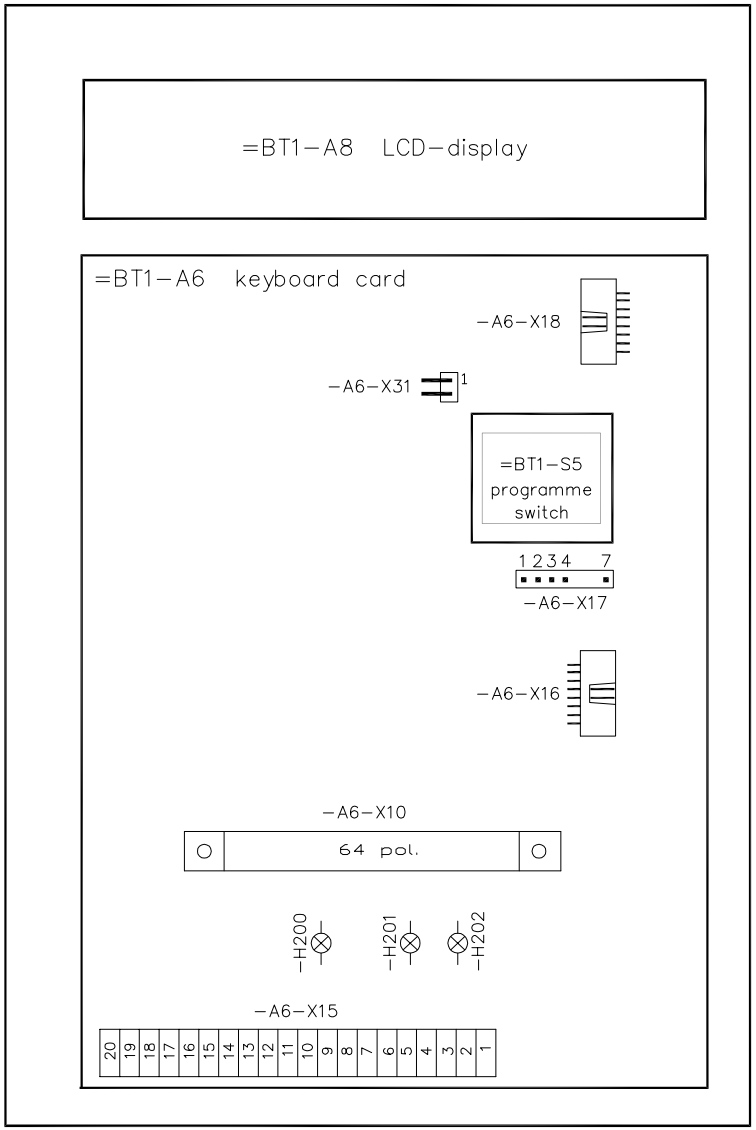
=BT1 computer control unit (lower part)



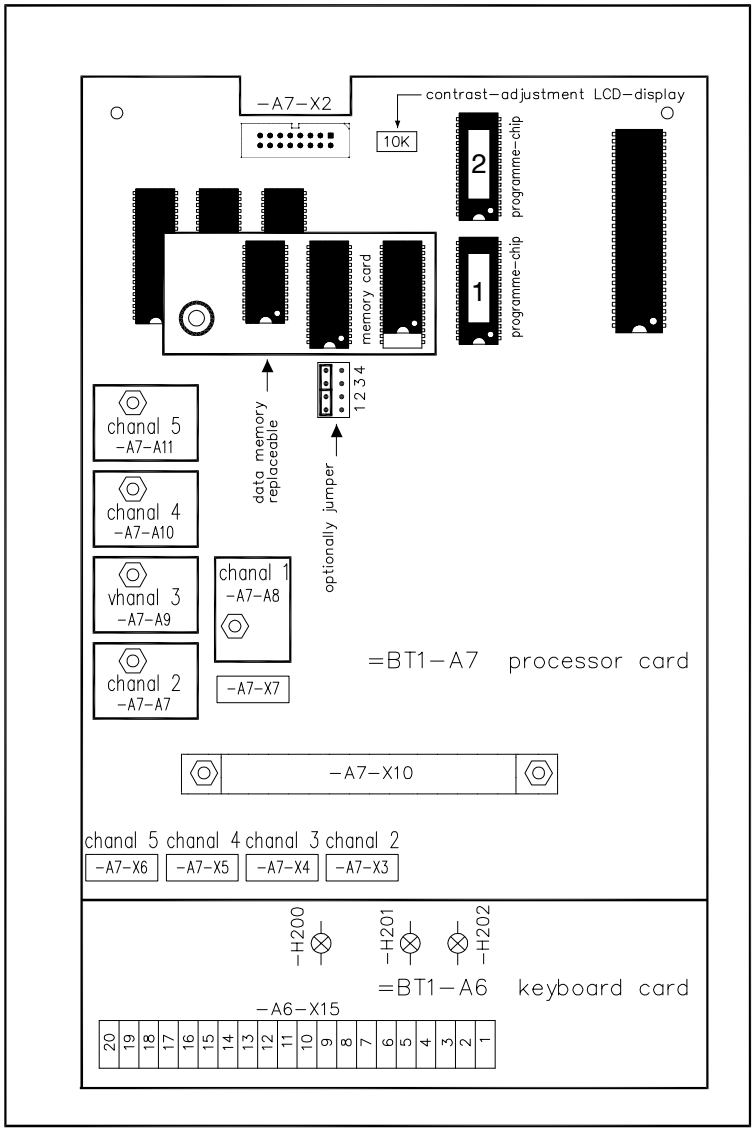
				TAP*-SA2-30-P computer control unit (lower part) micro-identification (Calfscan S/E) Japan	Förster Technik GmbH		Zeichnungs-Nr. plan365a Versions-Nr. 1	Blatt 8
					gezeichnet	Datum 20.10.98 Name Seeger		von 9 Blätter
Änderung	Ind.	Datum	Name					

0	1	2	3	4	5	6	7	8	9

=BT1 computer control unit (upper part)
without processor card



=BT1 computer control unit (upper part)
with processor card



				TAP*–SA2–30–P computer control unit (upper part) micro–identification (Calfscan S/E) Japan	Förster Technik GmbH		Zeichnungs–Nr. plan365a	Blatt 9
							Versions–Nr. 1	
					gezeichnet	Datum 20.10.98		von 9 Blätter
Änderung	Ind.	Datum	Name			Name Seeger		