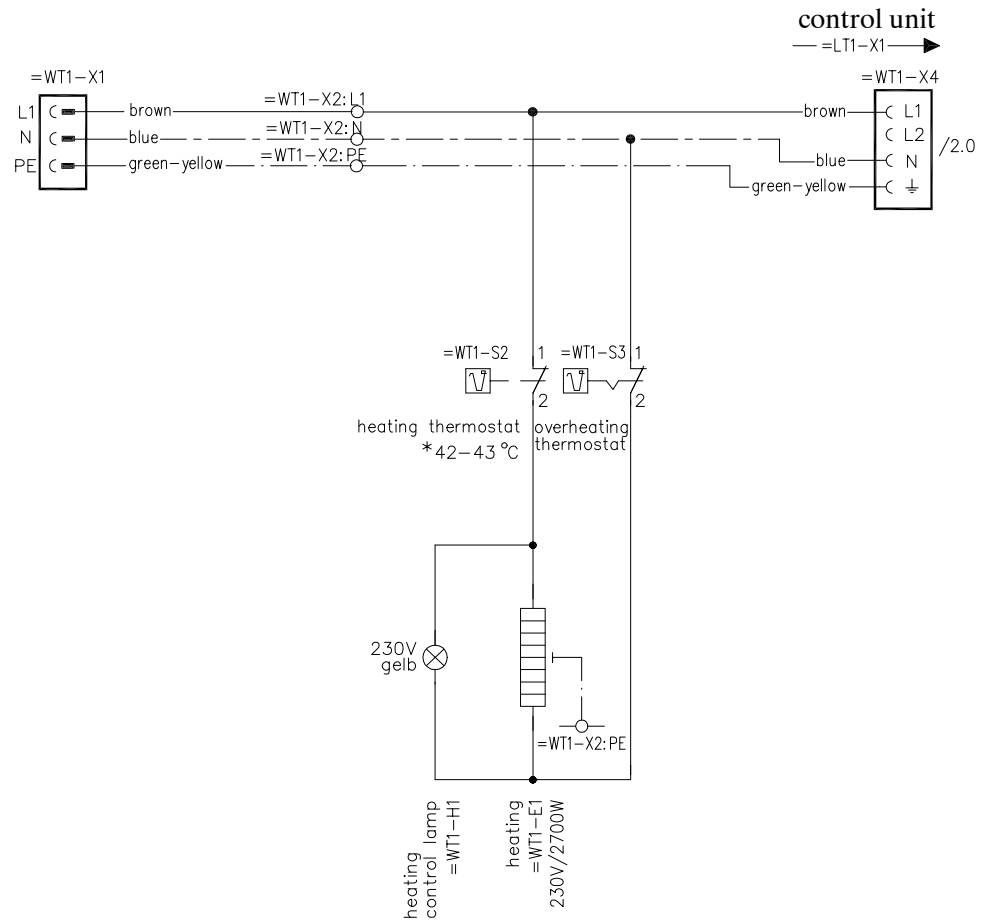
=WT1 heat exchanger TAK*-SA2-27-F(230V)

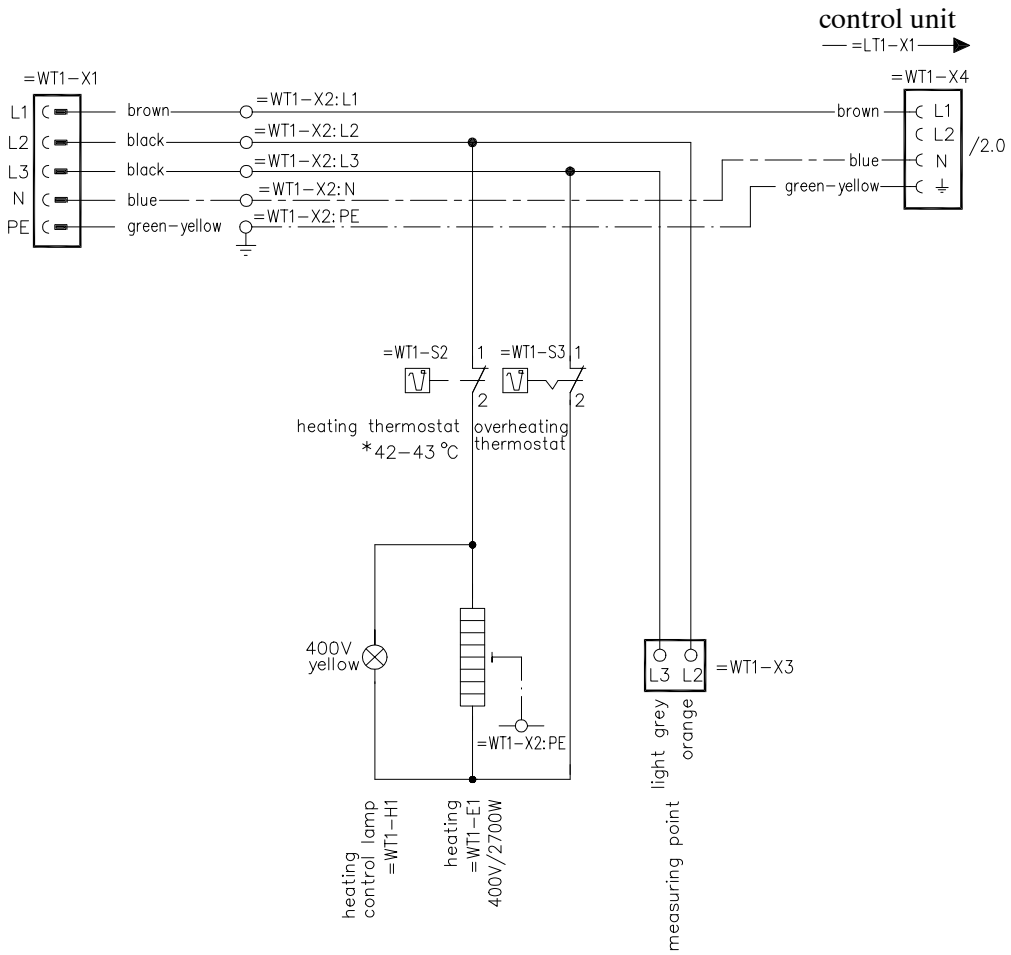
mains connection
230V,L/N/PE/50Hz



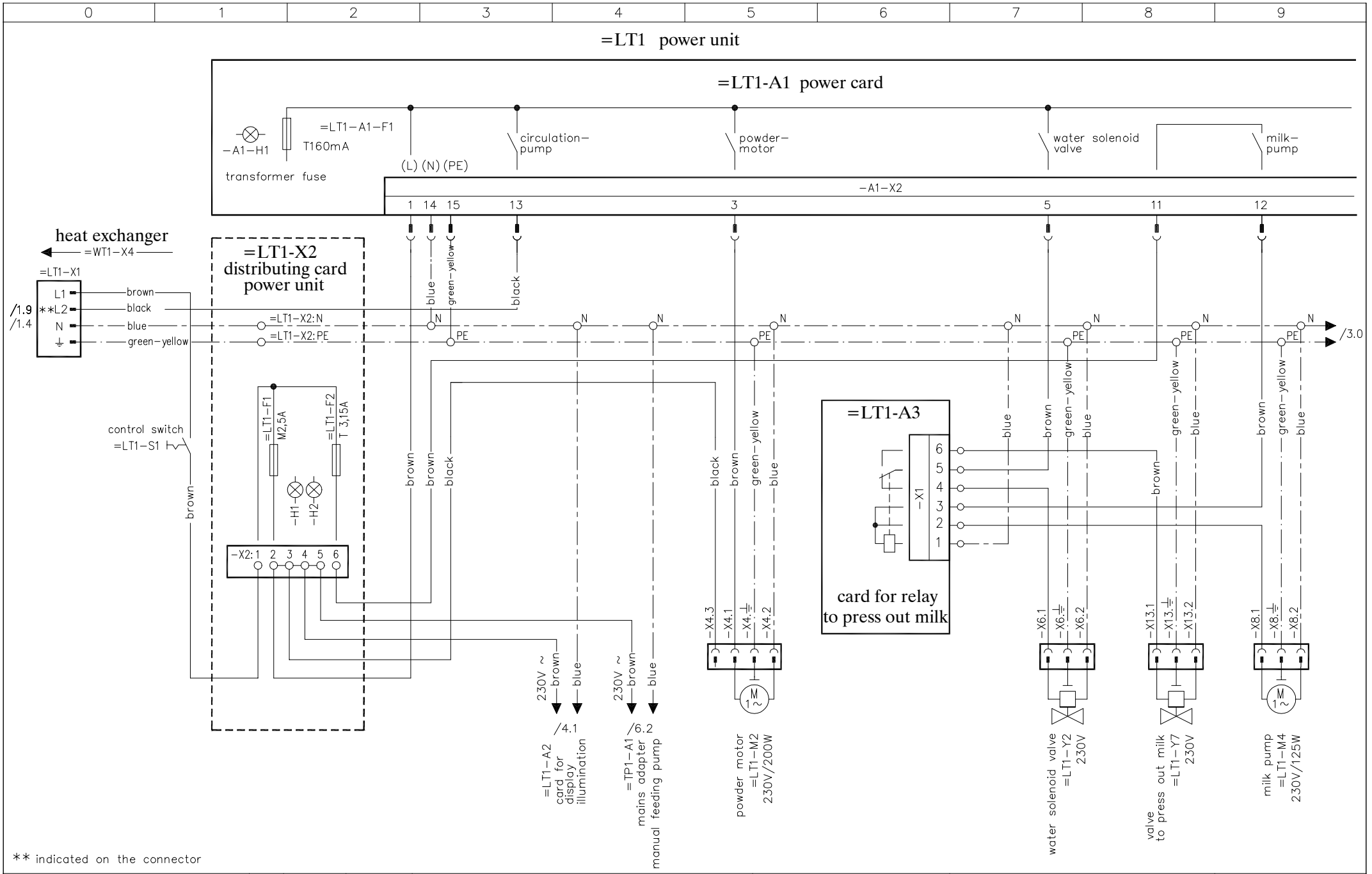
* approximate figures for temperature settings

=WT1 heat exchanger TAK*-SA2-27-F(400V)

mains connection
400V,3/N/PE/50Hz



				TAK*-SA2-27-F	Förster Technik GmbH	Zeichnungs-Nr. plan340a	Blatt 1	
						Versions-Nr. 1		
230V Version		27.09.99	Hensler	micro-identification (Calfscan S/E)	gezeichnet	Datum 31.08.98	von 9 Blätter	
Änderung	Ind.	Datum	Name			Name Seeger		

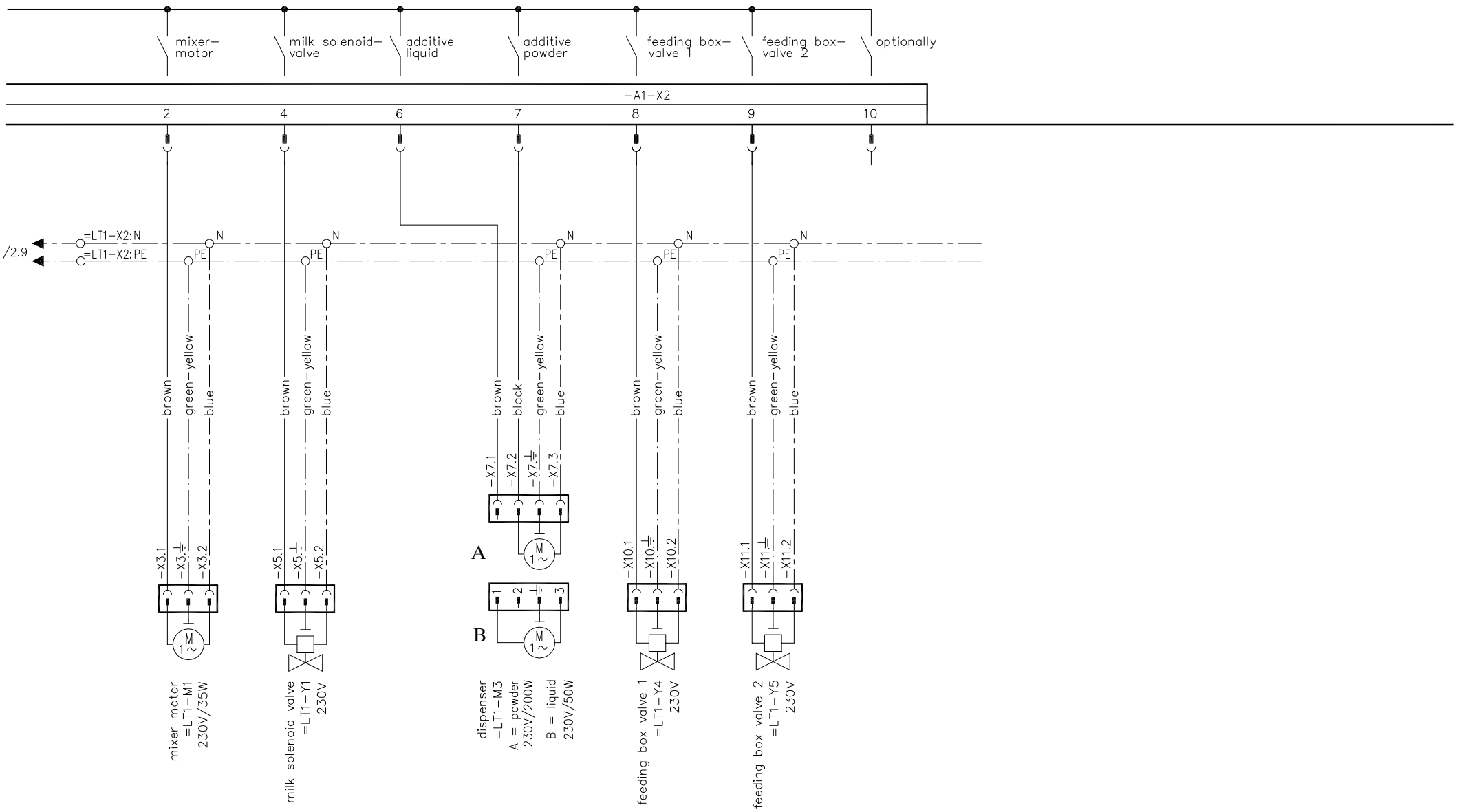


** indicated on the connector

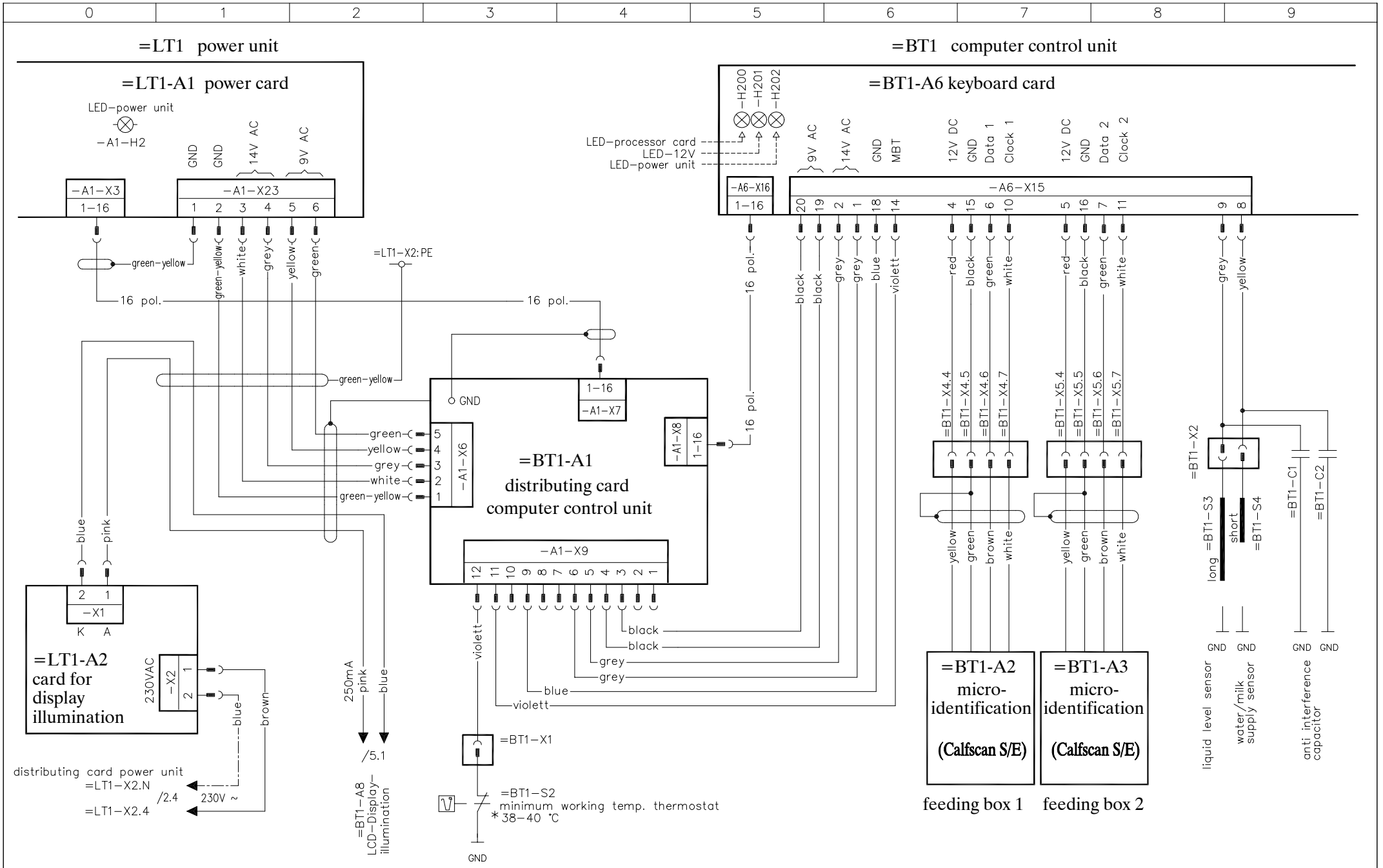
				TAK*-SA2-27-F	Förster Technik GmbH	Zeichnungs-Nr. plan340a	Blatt 2
						Versions-Nr. 1	
					gezeichnet	Datum 31.08.98	von 9 Blätter
Änderung	Ind.	Datum	Name	micro-identification (Calfscan S/E)		Name Seeger	

=LT1 power unit

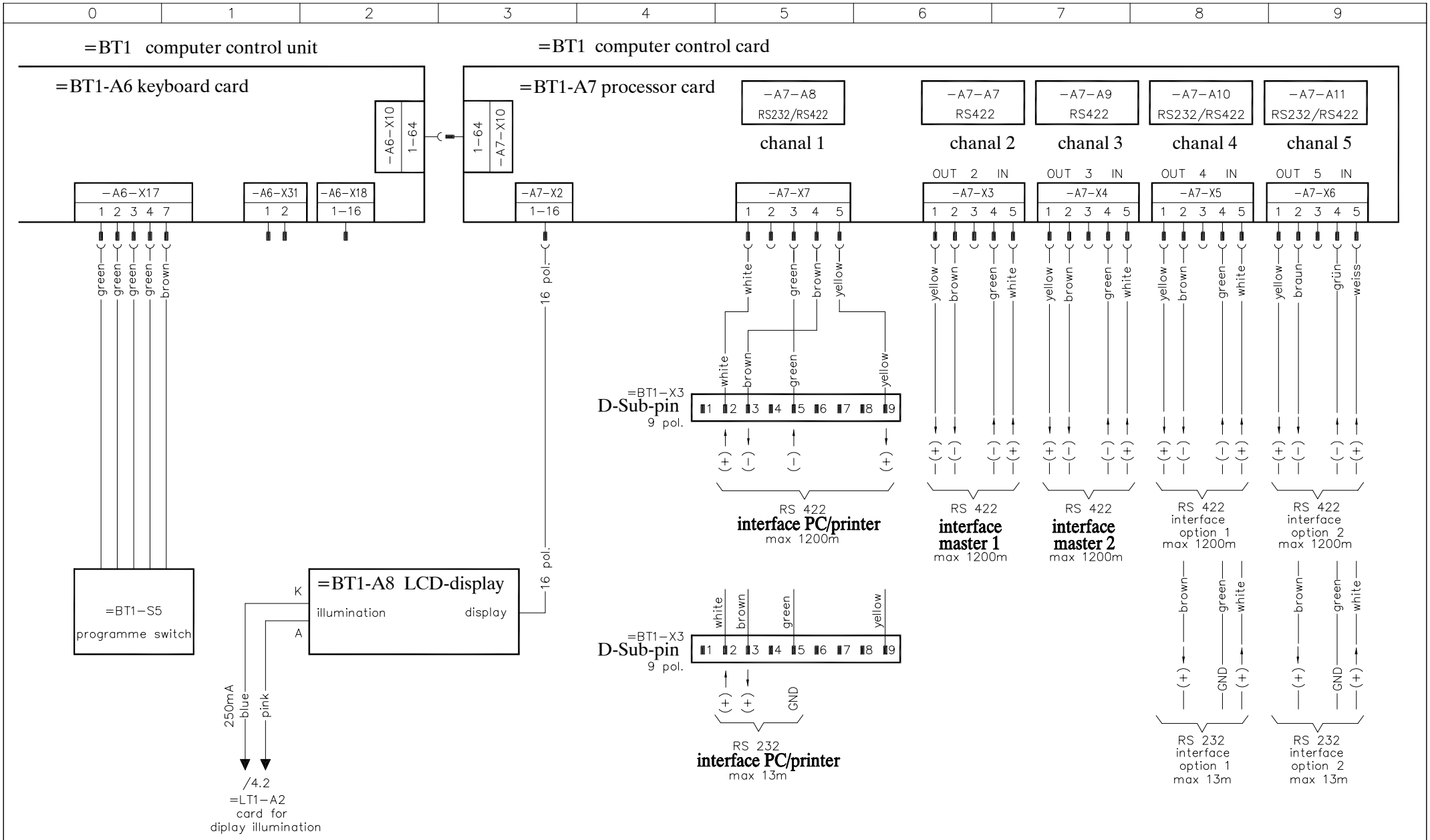
=LT1-A1 power card



				TAK*–SA2–27–F	Förster Technik GmbH	Zeichnungs–Nr. plan340a	Blatt 3	
						Versions–Nr. 1		
					gezeichnet	Datum 31.08.98		
Änderung	Ind.	Datum	Name	micro–identification (Calfscan S/E)		Name Seeger	von 9 Blätter	



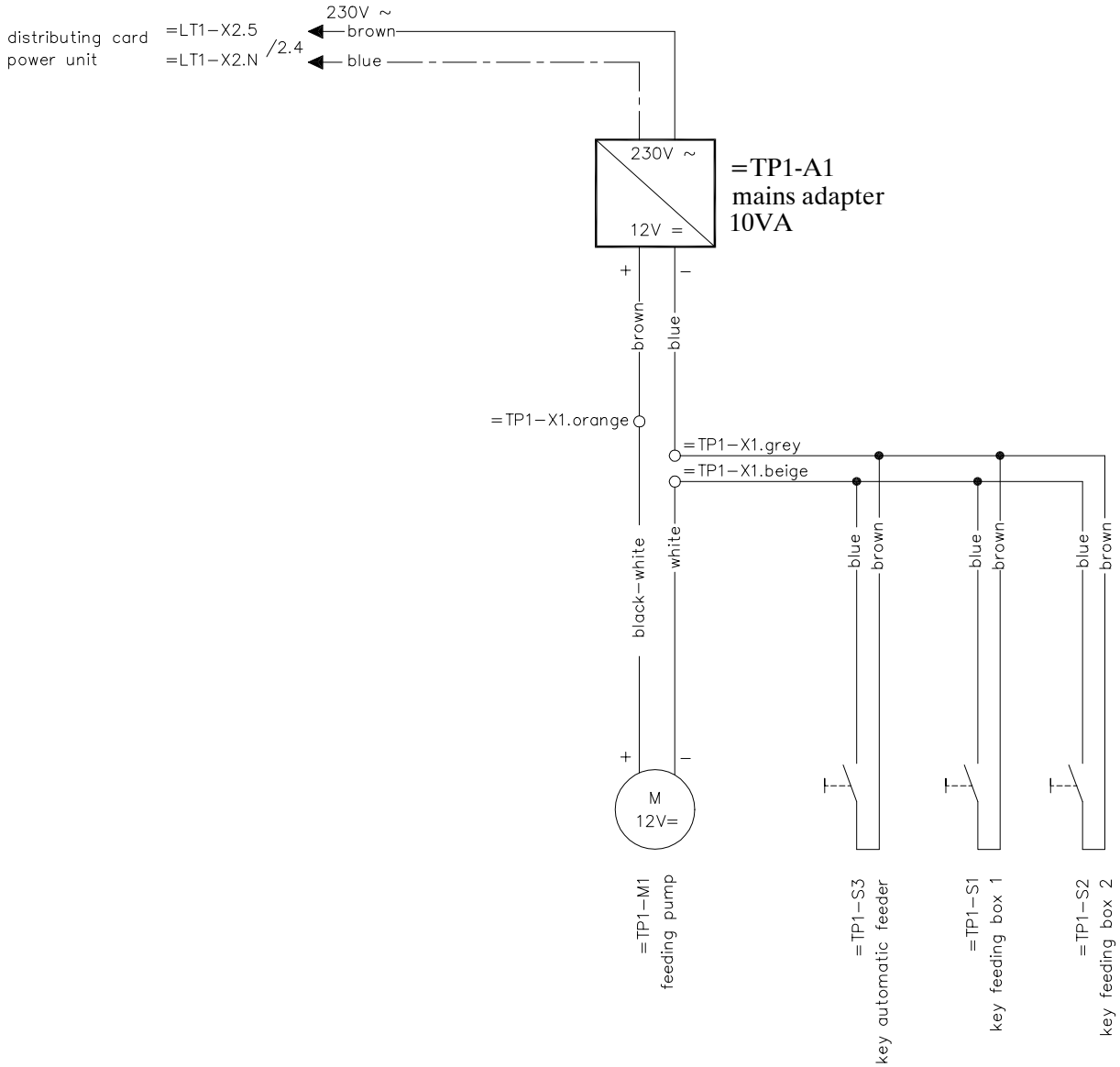
				TAK*-SA2-27-F	Förster Technik GmbH	Zeichnungs-Nr. plan340a	Blatt 4
						Versions-Nr. 1	
MBT		27.09.99	Hensler		gezeichnet	Datum 31.08.98	von 9 Blätter
Änderung	Ind.	Datum	Name	micro-identification (Calfscan S/E)		Name Seeger	



				TAK*-SA2-27-F	Förster Technik GmbH	Zeichnungs-Nr. plan340a	Blatt 5
						Versions-Nr. 1	
					gezeichnet	Datum 31.08.98	von 9 Blätter
Änderung	Ind.	Datum	Name	micro-identification (Calfscan S/E)		Name Seeger	

0	1	2	3	4	5	6	7	8	9

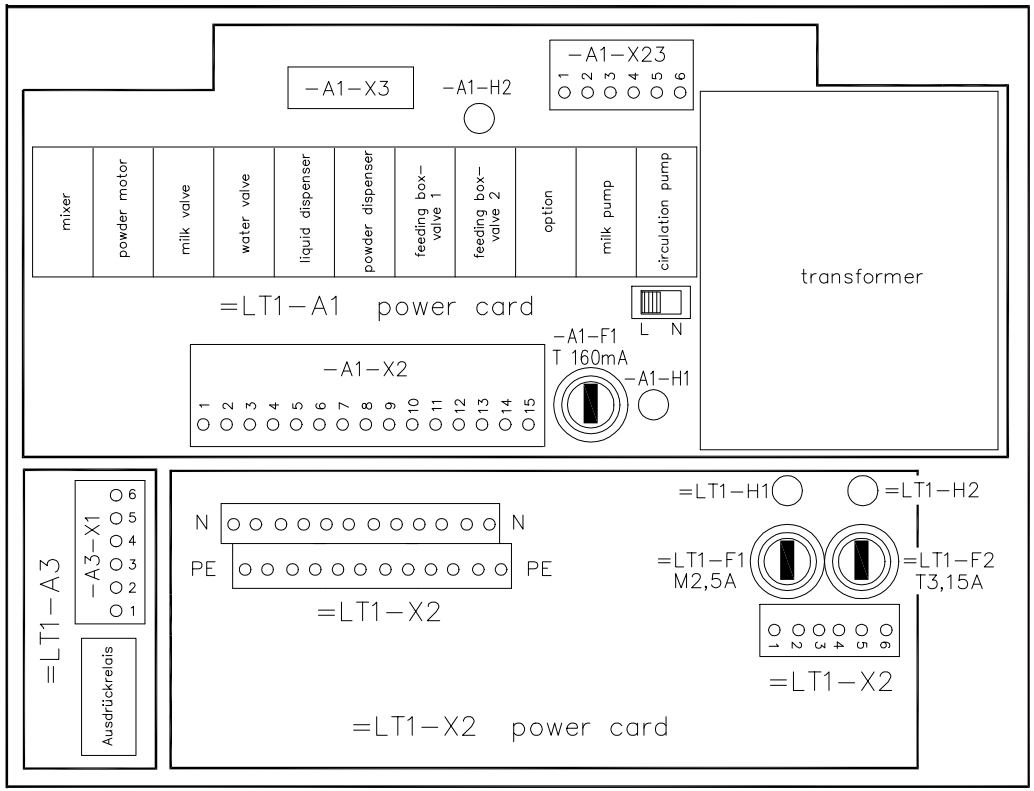
=TP1 manual feeding pump



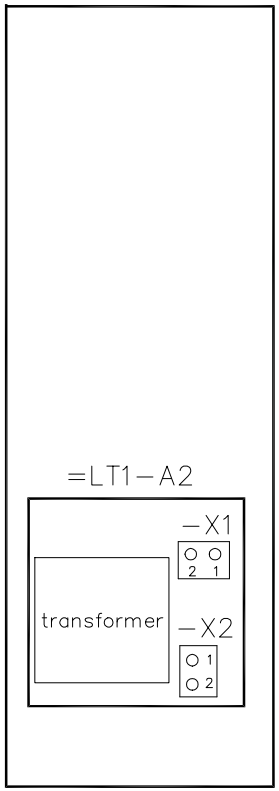
				TAK*–SA2–27–F	Förster Technik GmbH		Zeichnungs–Nr. plan340a	Blatt 6
							Versions–Nr. 1	
savety device for temperature		31.08.98	Seeger		gezeichnet	Datum 31.08.98		von 9 Blätter
Änderung	Ind.	Datum	Name	micro–identification (Calfscan S/E)		Name Seeger		

0	1	2	3	4	5	6	7	8	9

=LT1 power unit



card for relay
to press out milk

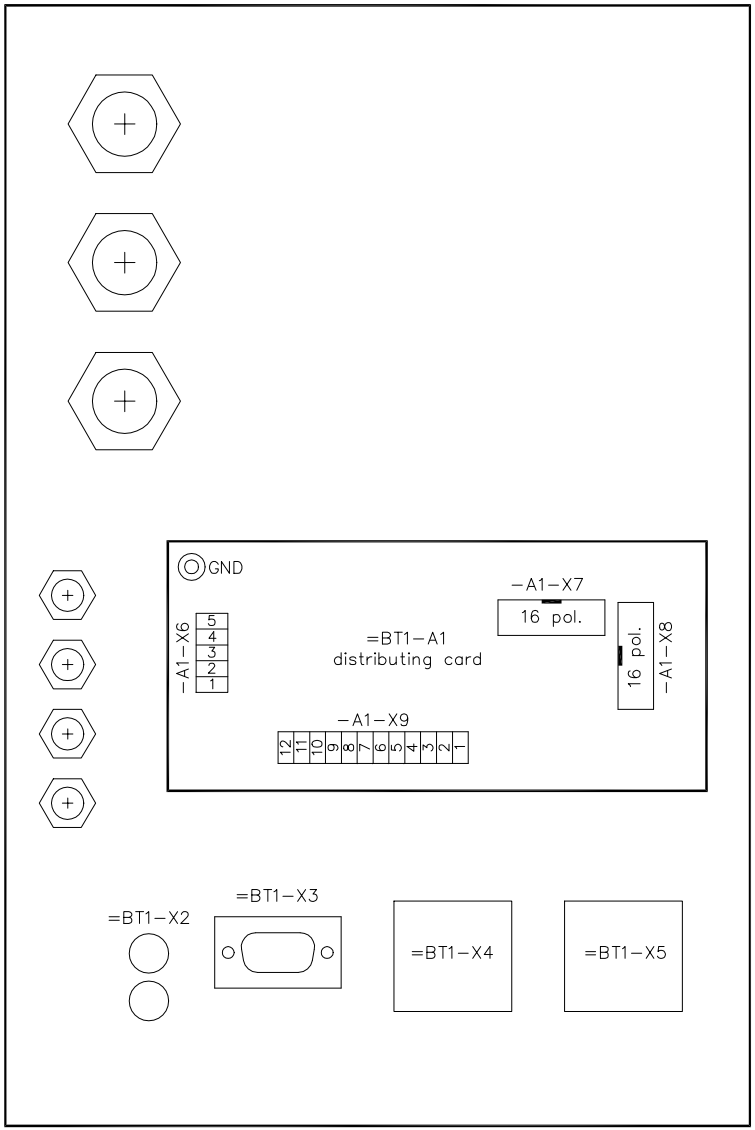


card for
display illumination

				TAK*−SA2−27−F power unit	Förster Technik GmbH		Zeichnungs−Nr. plan340a	Blatt 7	
							Versions−Nr. 1		
					gezeichnet	Datum 31.08.98		von 9 Blätter	
Änderung	Ind.	Datum	Name	micro−identification (Calfscan S/E)		Name Seeger			

0	1	2	3	4	5	6	7	8	9

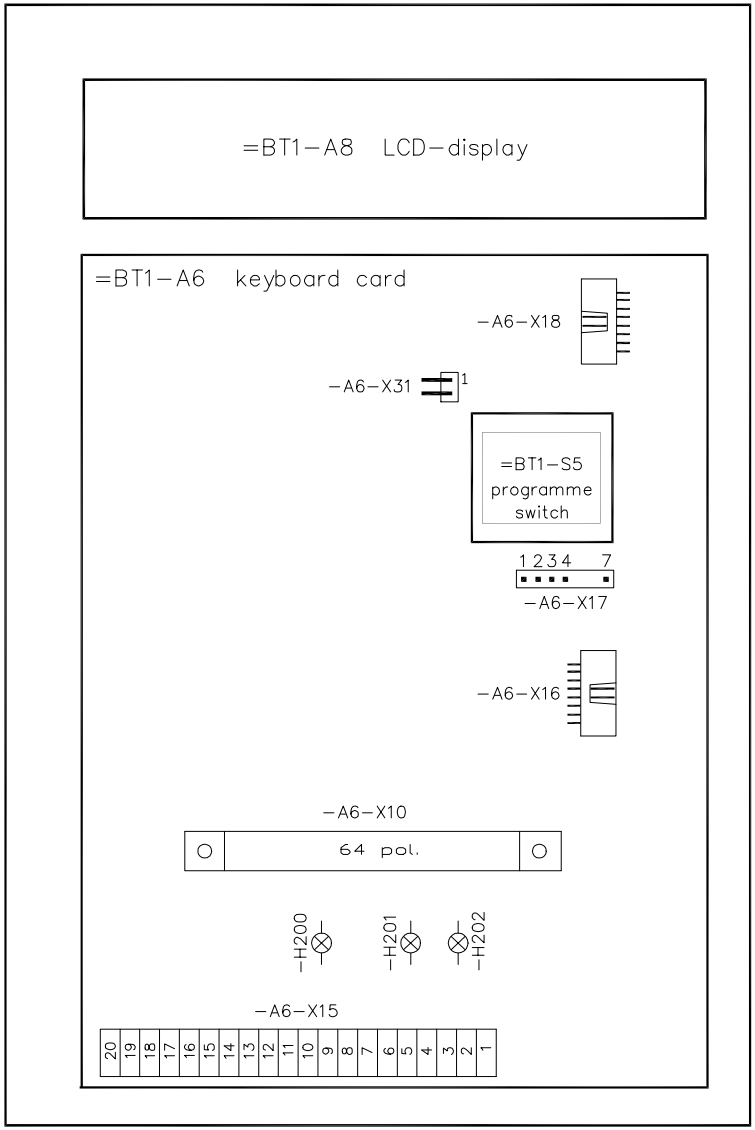
=BT1 computer control unit (lower part)



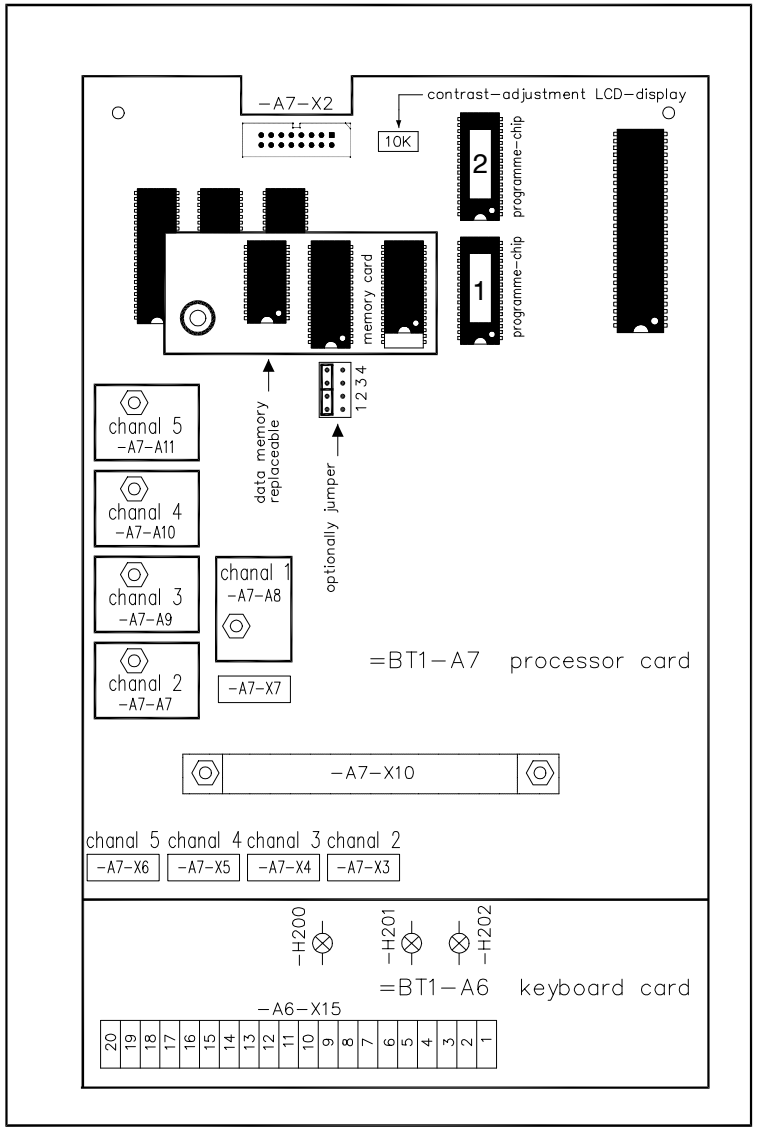
				TAK*-SA2-27-F computer control unit (lower part)	Förster Technik GmbH		Zeichnungs-Nr. plan340a	Blatt 8
							Versions-Nr. 1	
					gezeichnet	Datum 31.08.98		von 9 Blätter
Änderung	Ind.	Datum	Name	micro-identification (Calfscan S/E)		Name Seeger		

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



				TAK*–SA2–27–F computer control unit (upper part) micro–identification (Calfscan S/E)	Förster Technik GmbH	Zeichnungs–Nr. plan340a Versions–Nr. 1	Blatt 9
					gezeichnet Datum 31.08.98 Name Seeger		von 9 Blätter
Änderung	Ind.	Datum	Name				