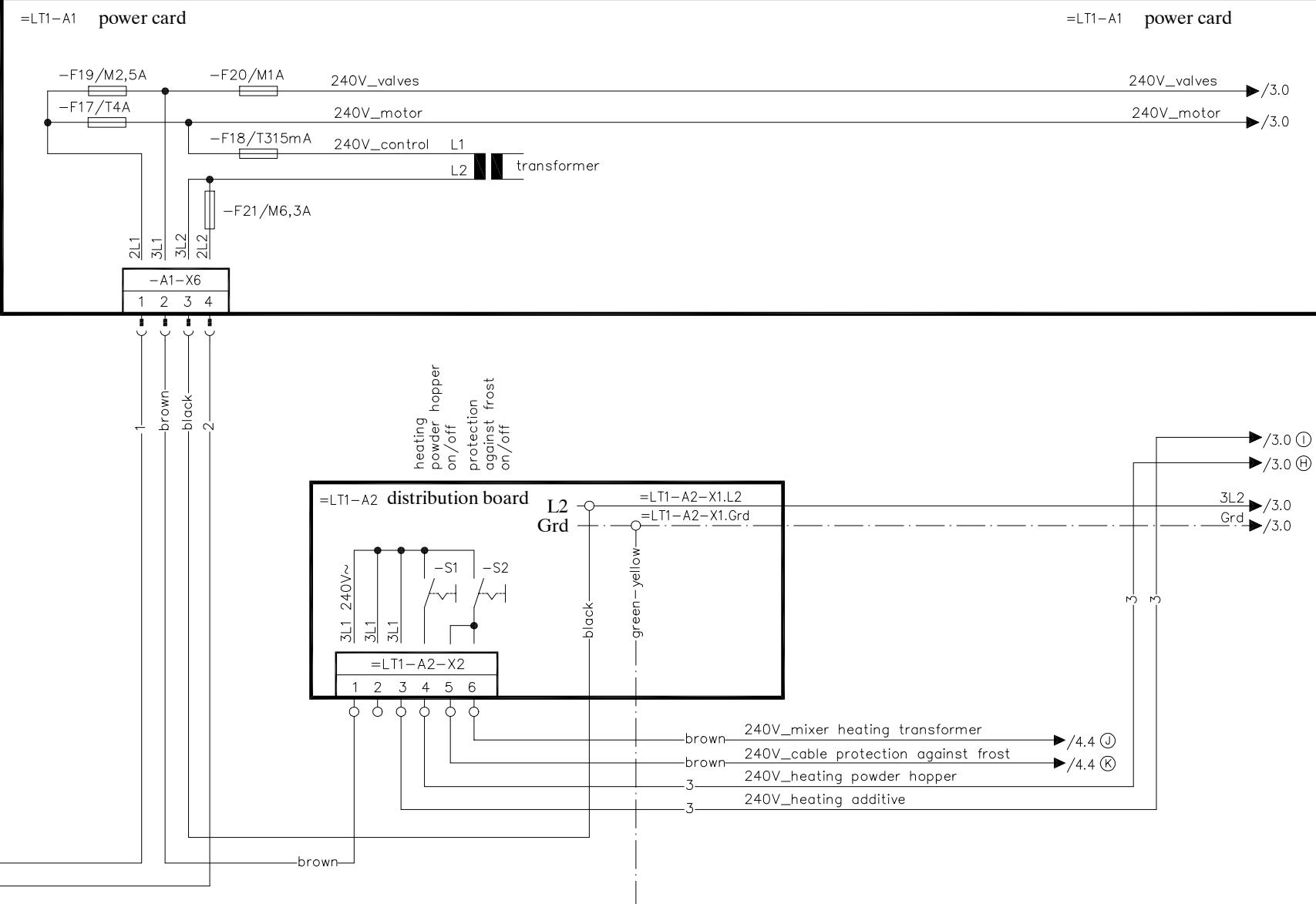


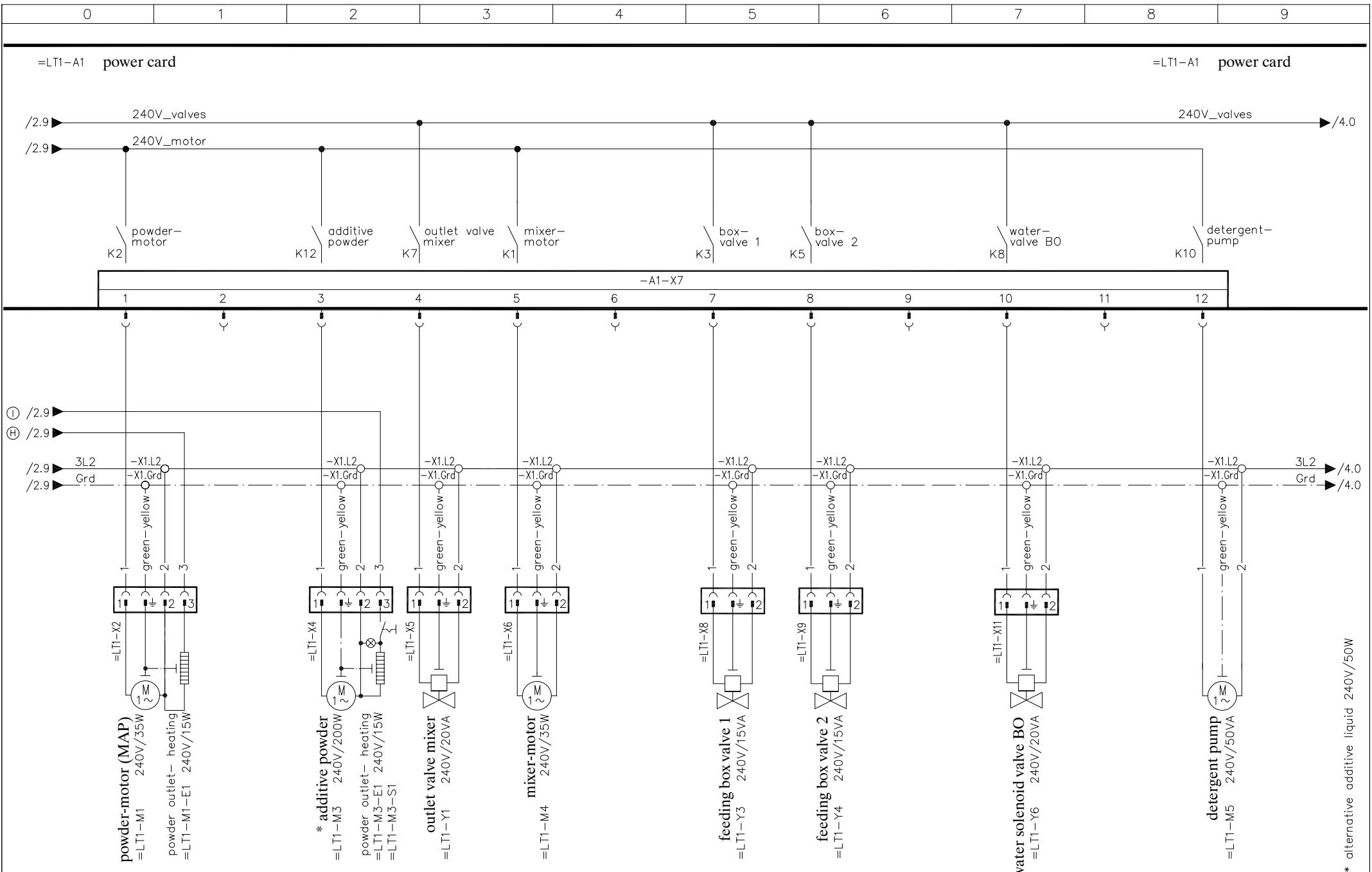
*approximate values temperature settings

				TAP5-SA2-28-P1 micro identification USA/Canada	Förster Technik GmbH	Zeichnungs-Nr.	PL10093	Blatt 1				
						Versions-Nr.	a					
Änderung	Ind.	Datum	Name		gezeichnet	Datum	12.07.2001	Gültig ab:	12.07.2001	von	9	Blätter
					Name	jr		Gültig bis:				

0	1	2	3	4	5	6	7	8	9
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				TAP5-SA2-28-P1 micro identification USA/Canada	Zeichnungs-Nr.	PL10093	Blatt 2
					Versions-Nr.	a	
Änderung	Ind.	Datum	Name		gezeichnet	Datum 12.07.2001	Gültig ab: 12.07.2001
					Name jr	Gültig bis:	von 9 Blätter



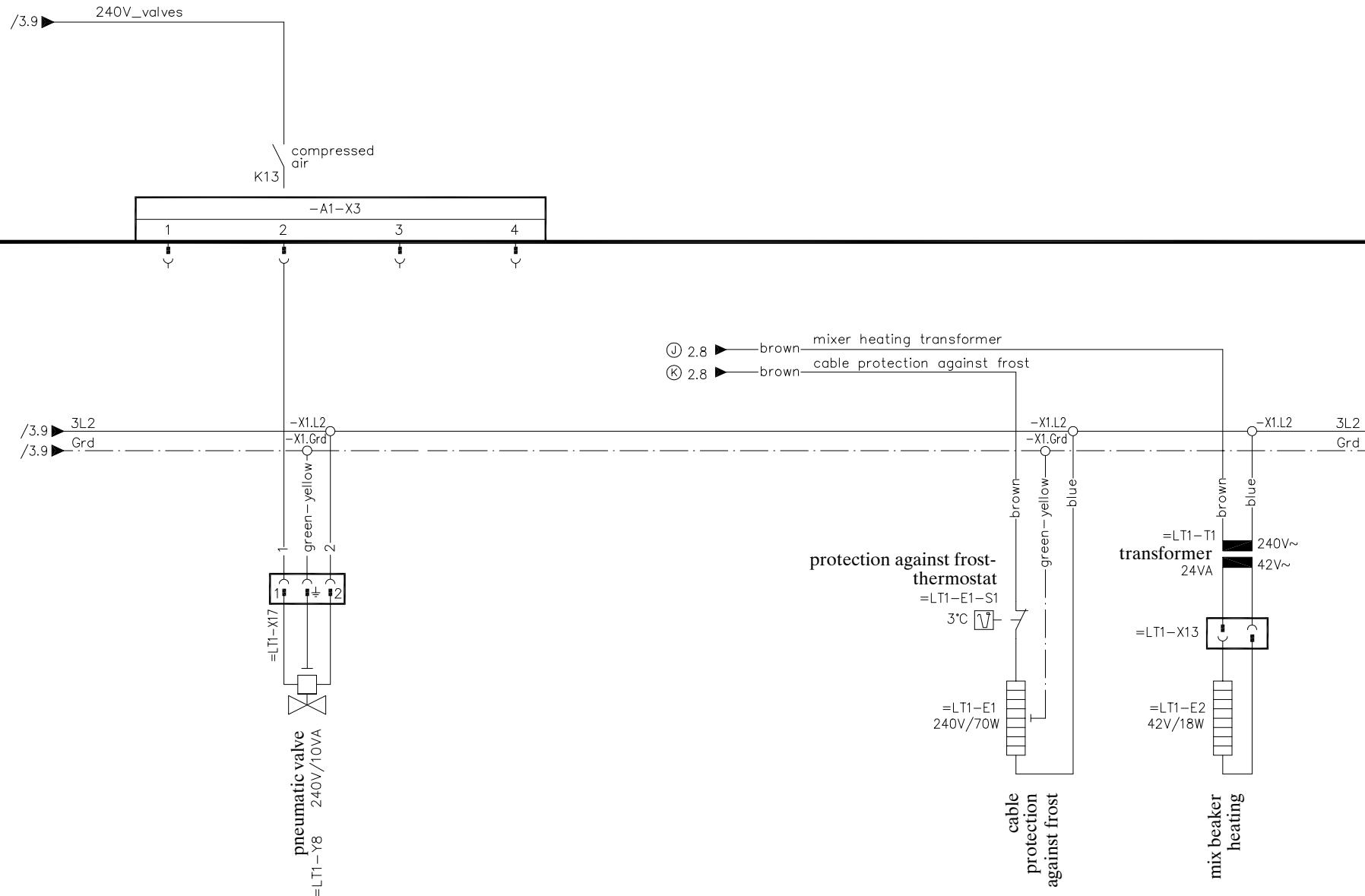
* alternative additive liquid 24UV/30W

				TAP5-SA2-28-P1 micro identification USA/Canada	Förster Technik GmbH	Zeichnungs-Nr.	PL10093	Blatt 3			
						Versions-Nr.	a				
					gezeichnet	Datum	12.07.2001	Gültig ab:	12.07.2001	von	9 Blätter
Änderung	Ind.	Datum	Name		Name	jr		Gültig bis:			

0	1	2	3	4	5	6	7	8	9
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=LT1-A1 power card

=LT1-A1 power card



TAP5-SA2-28-P1
micro identification
USA/Canada

Förster Technik GmbH

Zeichnungs-Nr. PL10093
Versions-Nr. a

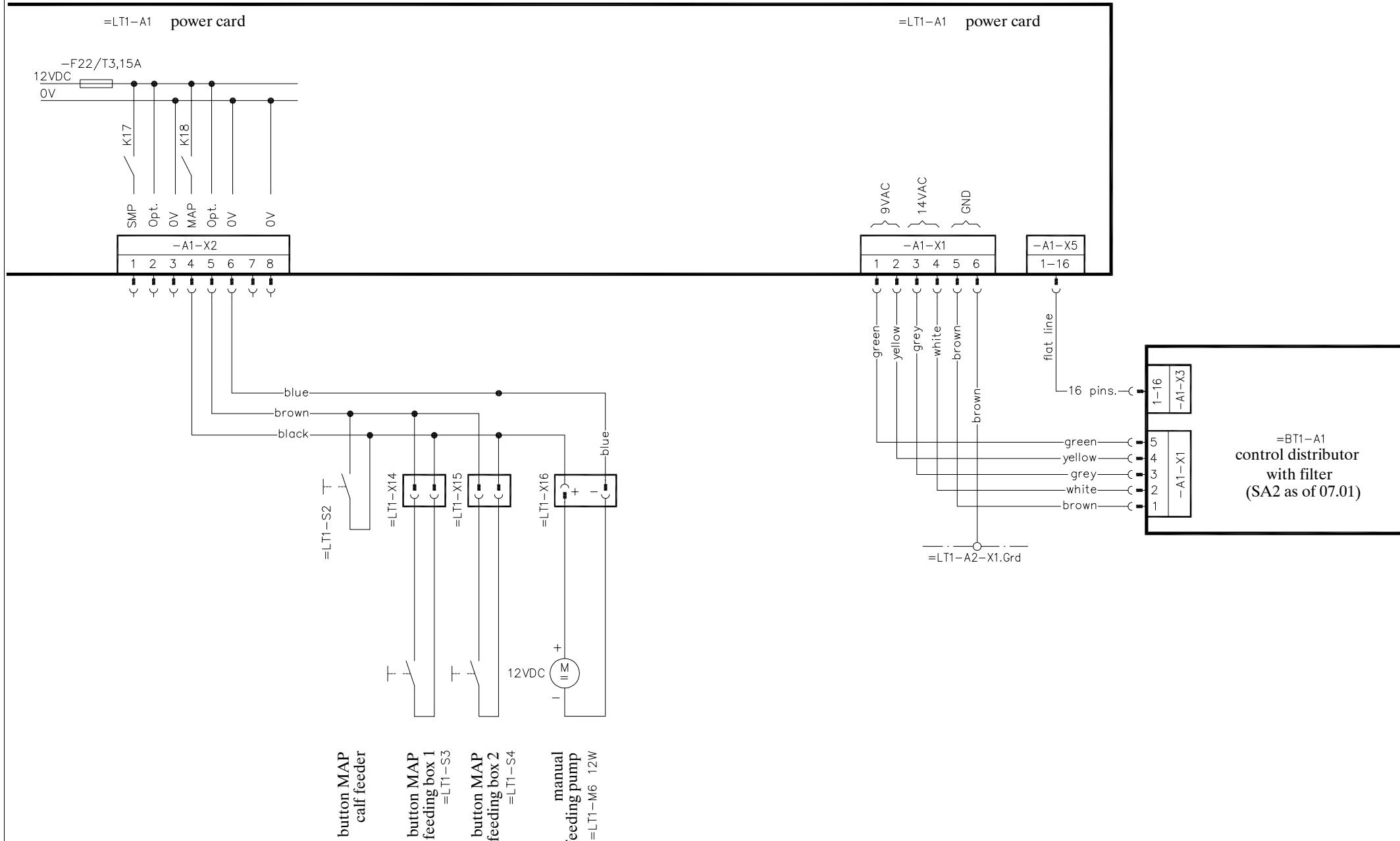
Blatt 4

gezeichnet	Datum 12.07.2001	Gültig ab:	12.07.2001
	Name jr	Gültig bis:	

von 9 Blätter

Änderung	Ind.	Datum	Name

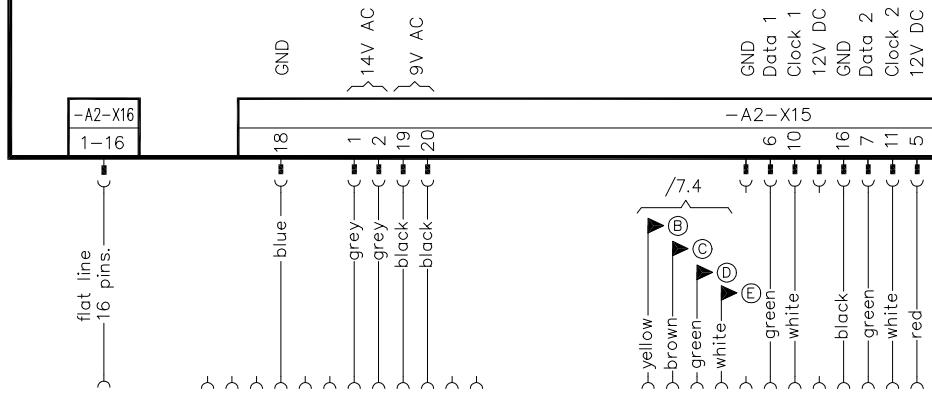
0 1 2 3 4 5 6 7 8 9



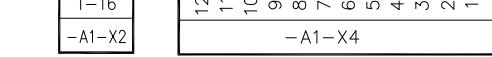
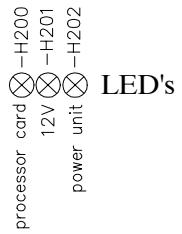
manual feeding pump		05.05.03	jr	TAP5-SA2-28-P1 micro identification USA/Canada	Förster Technik GmbH	Zeichnungs-Nr. PL10093	Blatt 5
-A1-X1.6 / Grd		25.02.02	jr		Versions-Nr. a	Gültig ab: 12.07.2001	
Änderung	Ind.	Datum	Name		gezeichnet Datum 05.05.2003	Gültig bis:	von 9 Blätter

0 1 2 3 4 5 6 7 8 9

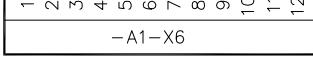
=BT1-A2 keyboard card



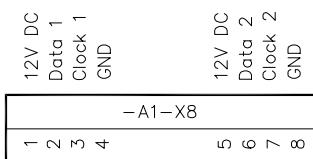
=BT1-A2 keyboard card



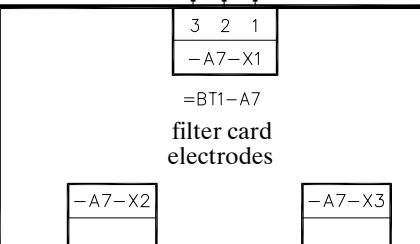
=BT1-A1
control distributor
with filter
(SA2 as of 07.01)



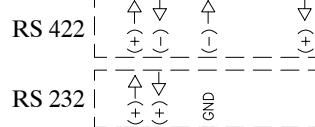
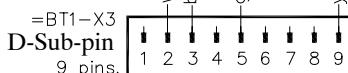
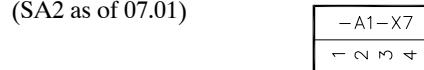
thermostat
short
long



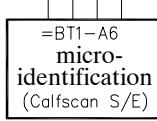
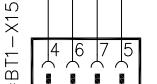
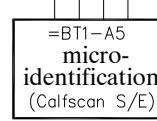
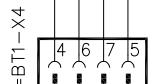
violet
yellow
grey



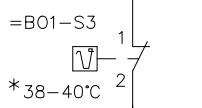
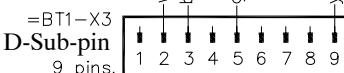
=BT1-A7
filter card
electrodes



interface for PC/printer



feeding box 1 feeding box 2

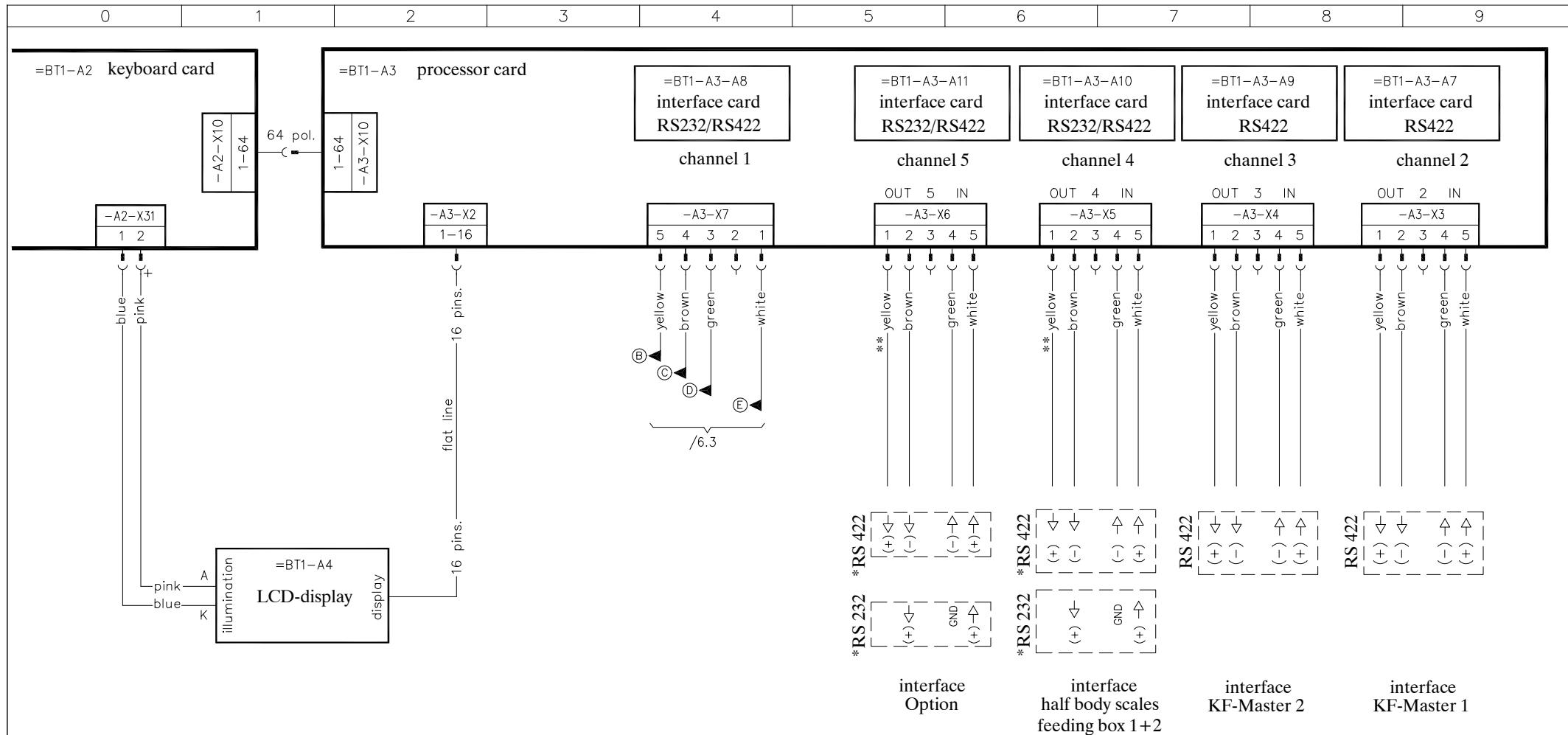


minimum working
temp. thermostat

liquid level sensor

*approximate values for temperature

				TAP5-SA2-28-P1 micro identification USA/Canada	Förster Technik GmbH	Zeichnungs-Nr. PL10093	Blatt 6
					Versions-Nr. a		
Änderung	Ind.	Datum	Name		gezeichnet Datum 12.07.2001	Gültig ab: 12.07.2001	von 9 Blätter
					Name jr	Gültig bis:	

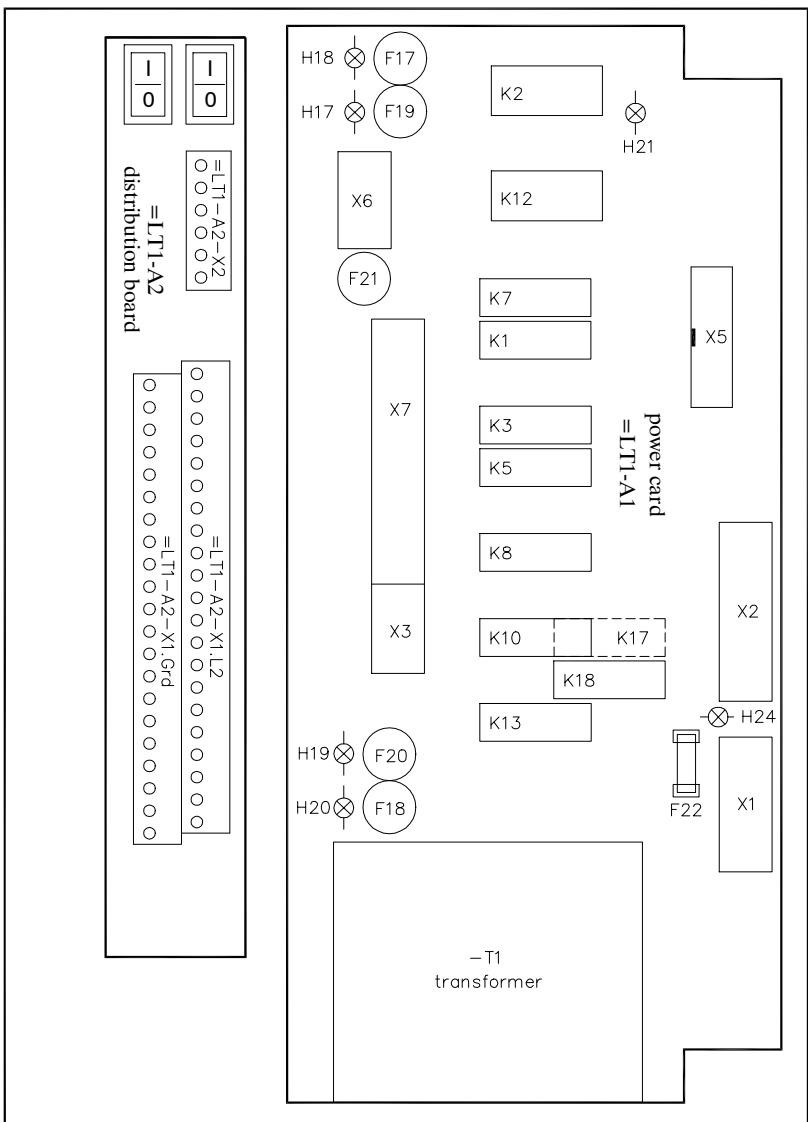


*interface either RS232 or RS422
** only RS422

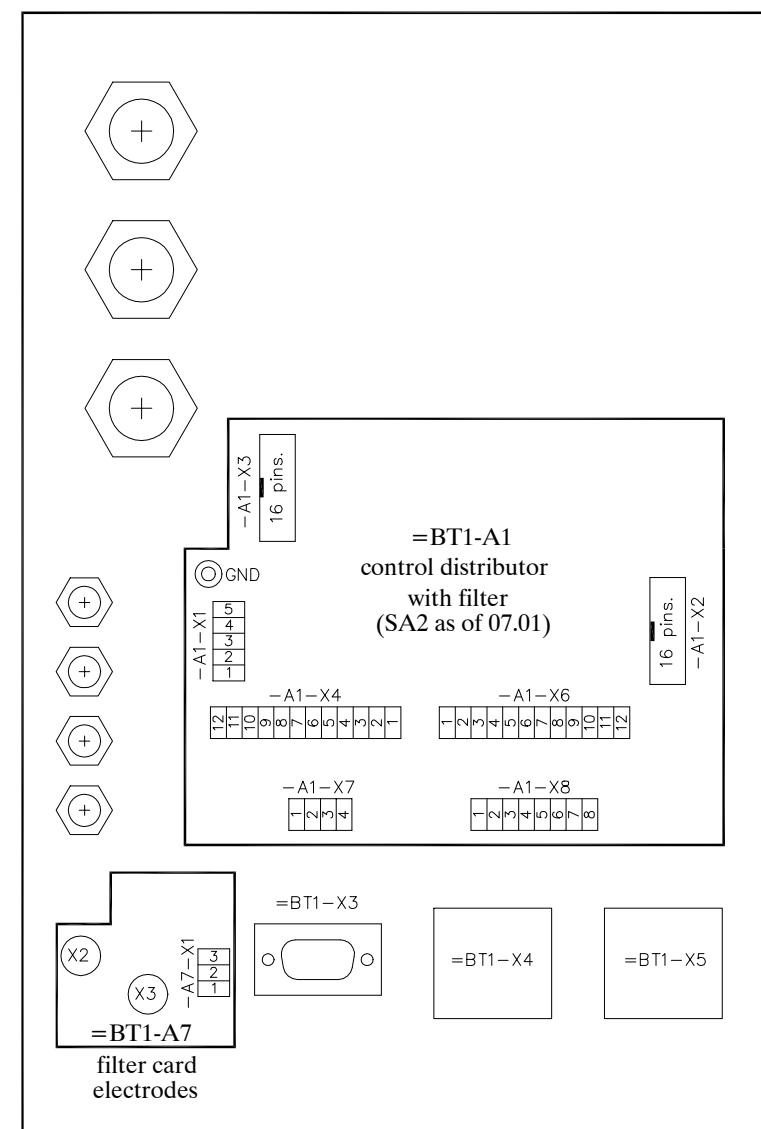
				TAP5-SA2-28-P1 micro identification USA/Canada	Förster Technik GmbH	Zeichnungs-Nr.	PL10093	Blatt 7	
						Versions-Nr.	a		
Änderung	Ind.	Datum	Name			gezeichnet	Datum 12.07.2001	Gültig ab: 12.07.2001	
						Name	jr	Gültig bis:	von 9 Blätter

0 1 2 3 4 5 6 7 8 9

=LT1 power unit



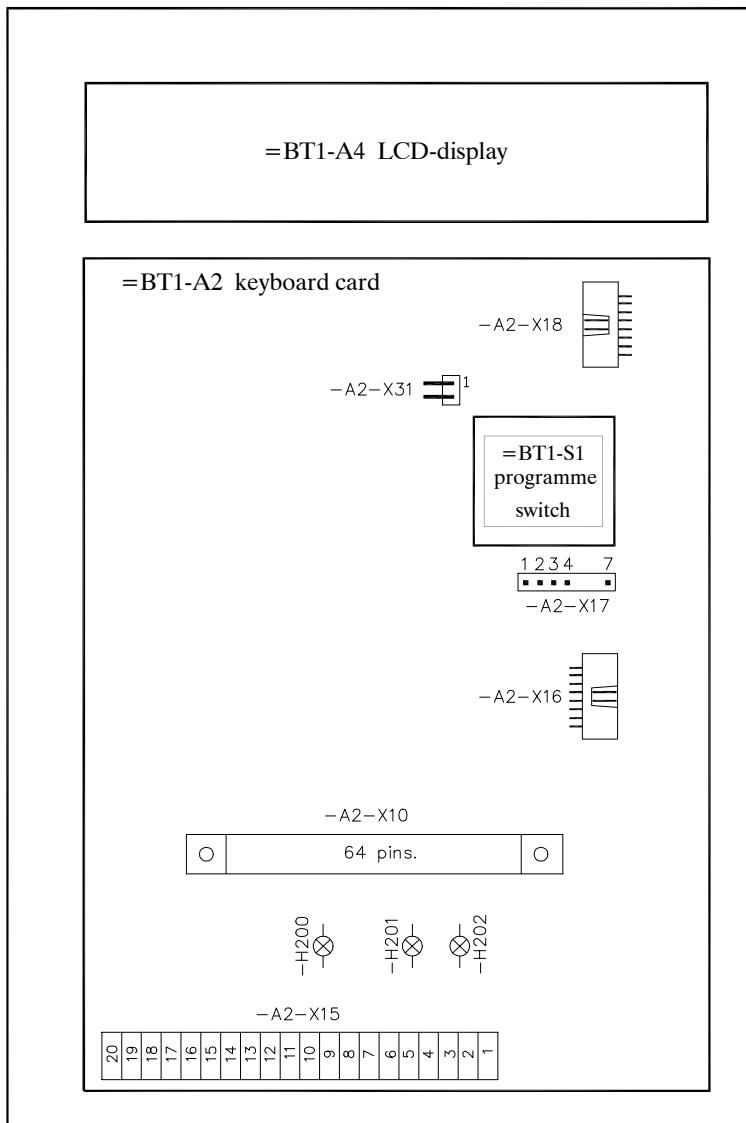
=BT1 computer control unit (lower part)



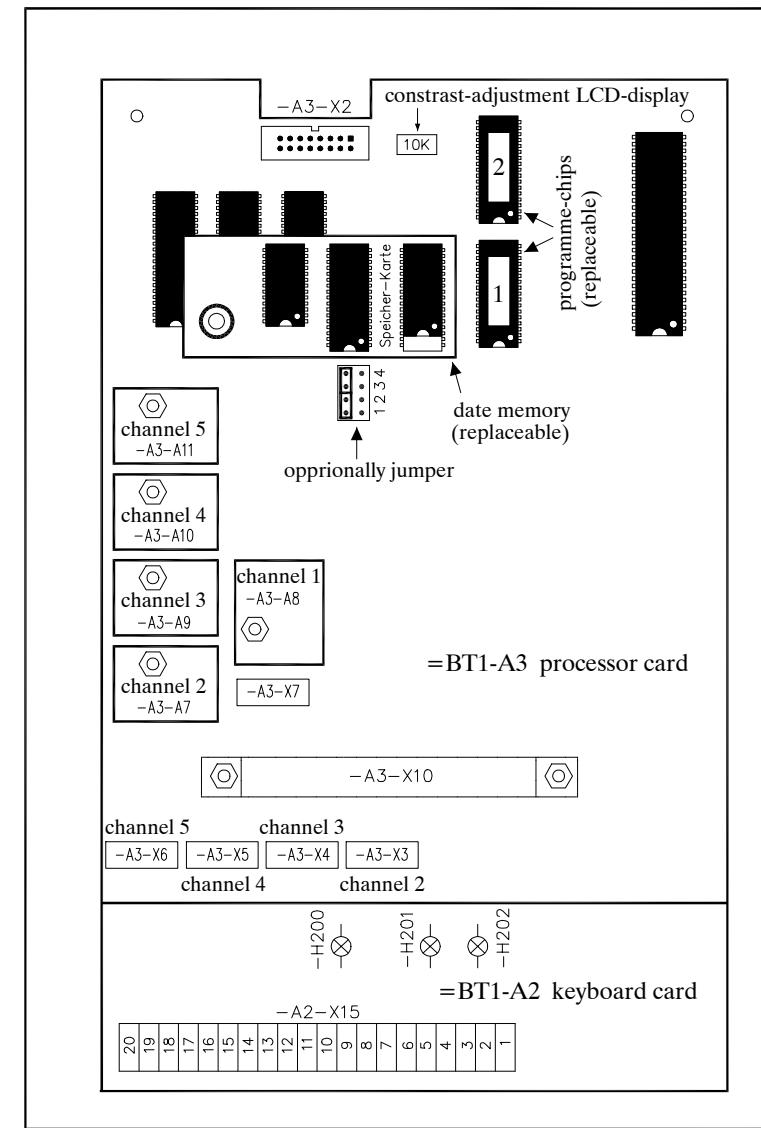
				TAP5-SA2-28-P1 micro identification USA/Canada	Förster Technik GmbH	Zeichnungs-Nr. PL10093	Blatt 8
					Versions-Nr. a		
Änderung	Ind.	Datum	Name		gezeichnet Datum 12.07.2001	Gültig ab: 12.07.2001	von 9 Blätter
					Name jr	Gültig bis:	

0	1	2	3	4	5	6	7	8	9
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=BT1 computer control unit (upper part)
without processor card



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



				TAP5-SA2-28-P1 micro identification USA/Canada	Förster Technik GmbH	Zeichnungs-Nr. PL10093	Blatt 9
					Versions-Nr. a		
Änderung	Ind.	Datum	Name		gezeichnet Datum 12.07.2001	Gültig ab: 12.07.2001	von 9 Blätter
					Name jr	Gültig bis:	