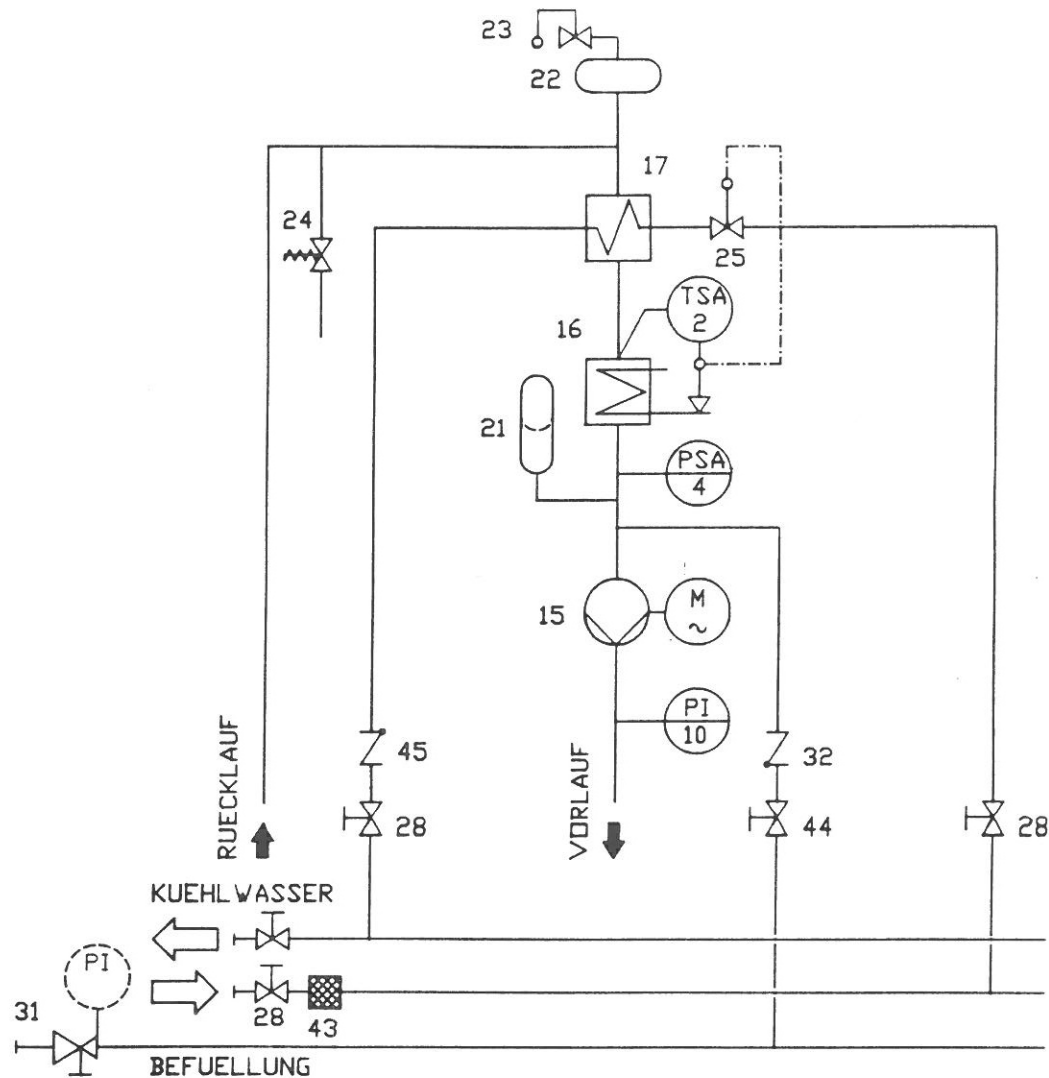
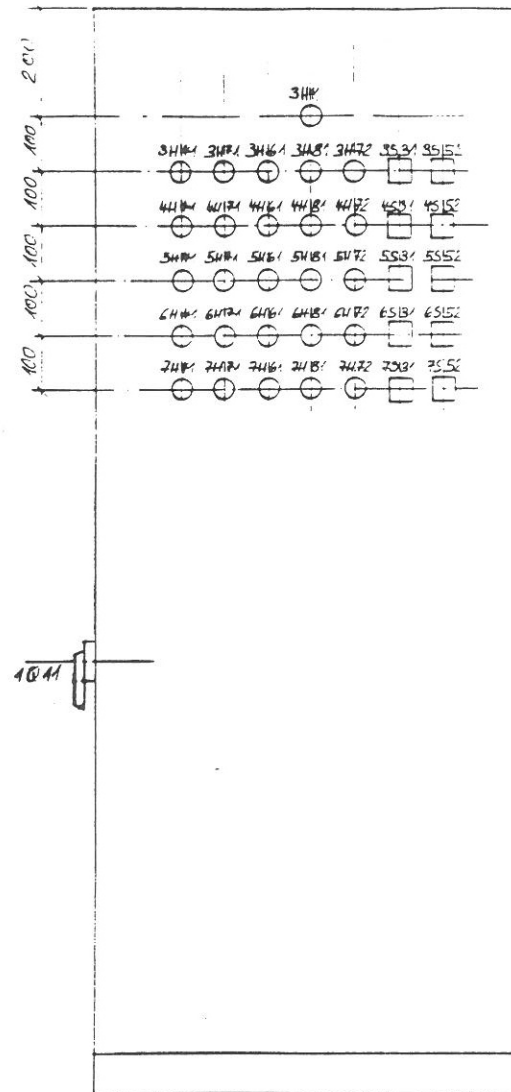


MSR POS.	BEZEICHNUNG DESCRIPTION	BEMERKUNG REMARKS/COMMENTAIRE
TIC	1 TEMPERATURREGLER	ANZEIGEND
TSA+	2 TEMPERATURBEGRENZER	HOECHSTWERTBEGRENZUNG
TS+	3 THERMOSTAT	
PSA-	4 DRUCKWAECHTER	
PDA-	5 DIFFERENZDRUCKSCHALTER	
FSA-	6 STROEMUNGSWAECHTER	
LSA-	7 NIVEAUSCHALTER	MIN. FUELLSTAND
LCA	8 NIVEAUSONDE	
LI	9 FUELLSTANDSANZEIGE	
PI	10 MANOMETER	VORLAUF
PI	11 MANOMETER	RUECKLAUF
PI	12 MANOMETER	BEFUELLUNG
TI	13 FERNTHERMOMETER	VORLAUF
TI	14 FERNTHERMOMETER	RUECKLAUF
	15 KREISELPUMPE	
	16 ERHITZER	ELEKTRISCH
	17 KUEHLER	
	18 HEIZ-KUEHLBEHAELTER	KOMBINIERT
	19 AUSGLEICHBEHAELTER	
	20 HEISSFAHRLEITUNG	AUSKOCHVORRICHTUNG
	21 AUSDEHNUNGSBEHAELTER MIT MEMBRANE	
	22 ENTGASER	
	23 SCHNELLENTLUEFTER	
	24 SICHERHEITSVENTIL	
	25 MAGNETVENTIL	KUEHLWASSER
	26 MOTORSTELLVENTIL	KUEHLWASSER
	27 KUEHLWASSERREGLER	KUEHLWASSER
	28 ABSPERRVENTIL	KUEHLWASSER
	29 BYPASSVENTIL	KUEHLWASSER
	30 BYPASS-UMGEHUNG	KUEHLWASSER
	31 DRUCKMINDERER (HAND)	BEFUELLUNG
	32 RUECKSCHLAGVENTIL	BEFUELLUNG
	33 ABSPERRVENTIL	VORLAUF
	34 ABSPERRVENTIL	RUECKLAUF
	35 FILTER	VORLAUF
	36 FILTER	RUECKLAUF
	37 UEBERSTROEMVENTIL	BYPASS
	38 FUELLSTUTZEN	
	39 NIVEAUPRUEFVENTIL	
	40 UEBERLAUF	
	41 ABLASS-ENTLEERUNG	
	42 MAGNETVENTIL	BEFUELLUNG
	43 FILTER	KUEHLWASSER
	44 ABSPERRVENTIL	BEFUELLUNG
	45 RUECKSCHLAGVENTIL	KUEHLWASSER

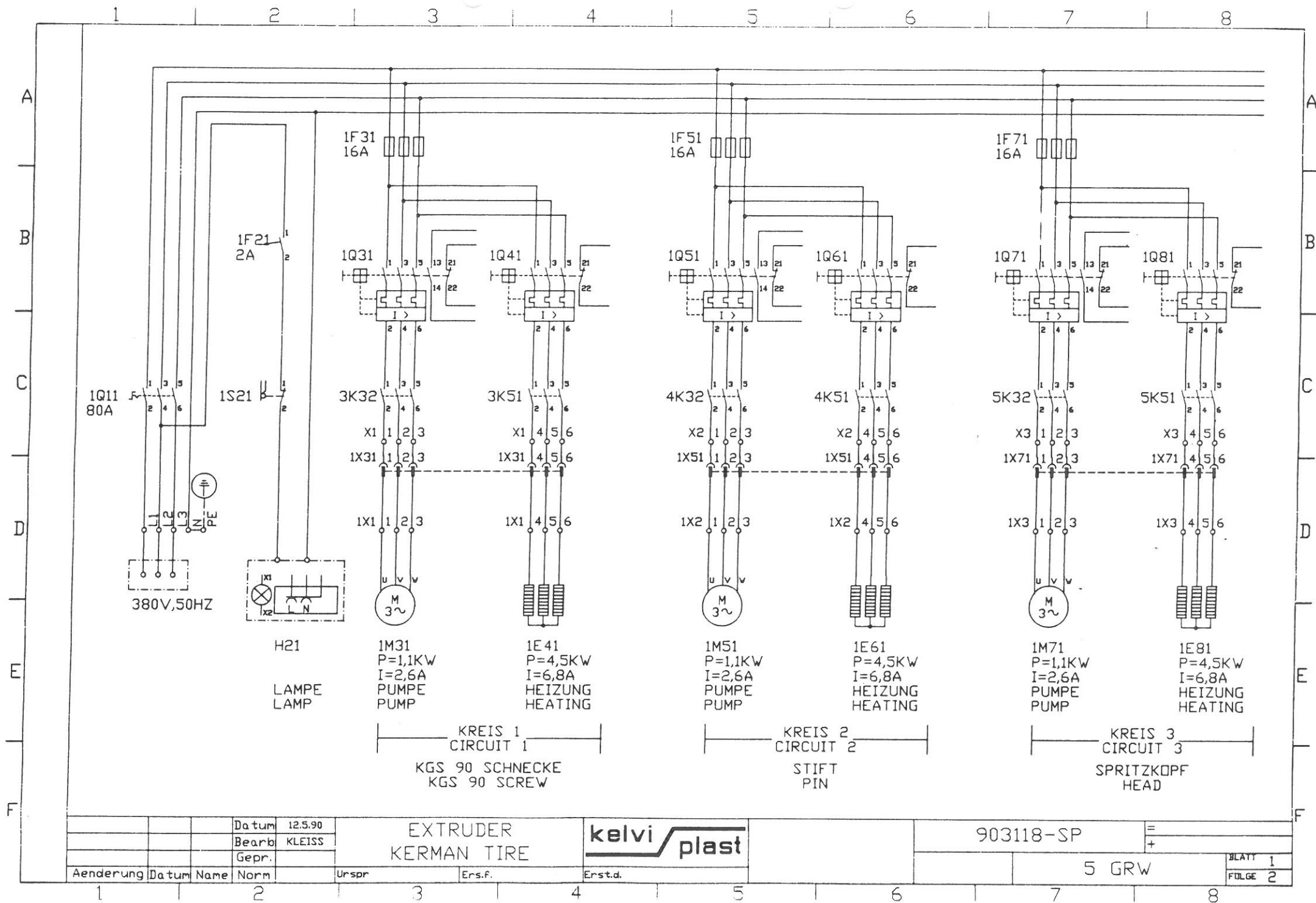


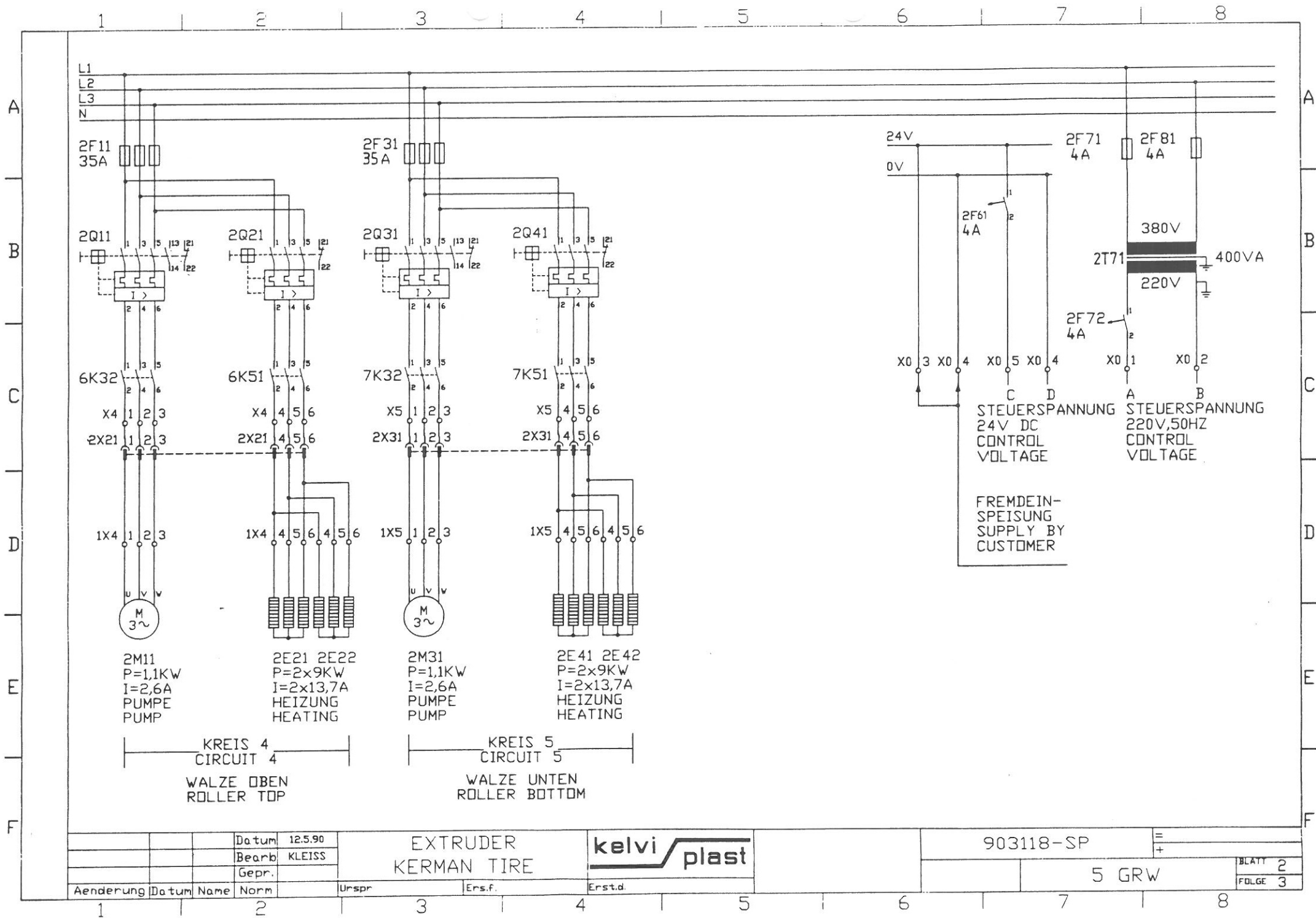
Datum	3.10.89	kelvi plast	TEMP. GERAET	GRW	Blatt: Folge	
Bearb.	KLEISS					
Gepr.						
Änderung	Datum	Name	Norm	Urspr.	Erst	Erst d.

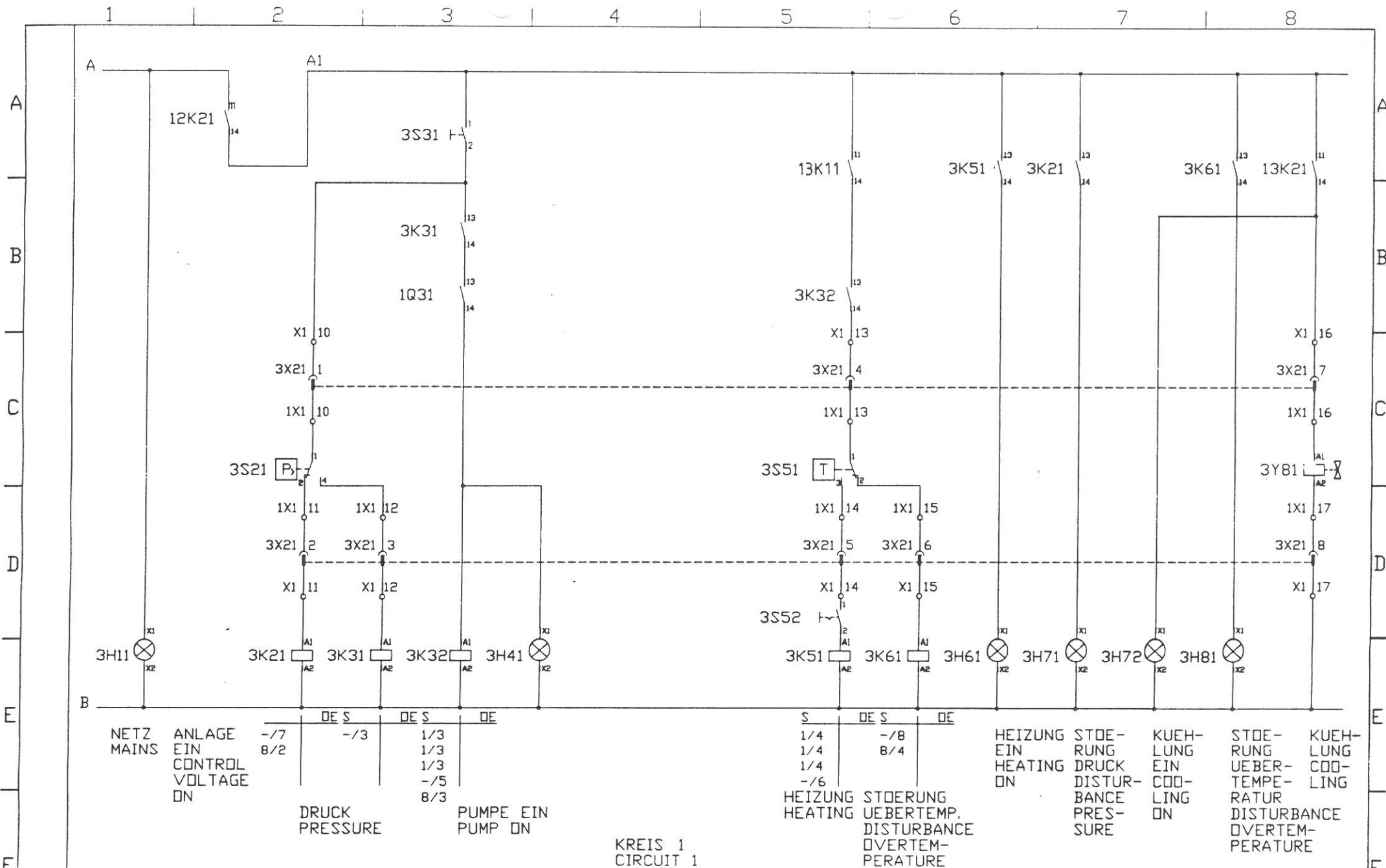


M 1 : 10

			Datum	16.9.2	KELVIC	kelvi plast	5GRW		=	
			Beart	31.5.2016	KERMAN TIRE				-	
			Geo							
Andarunc	Datum	Name	Nom		Urso	Ers: c		903418	Bis:	Foip

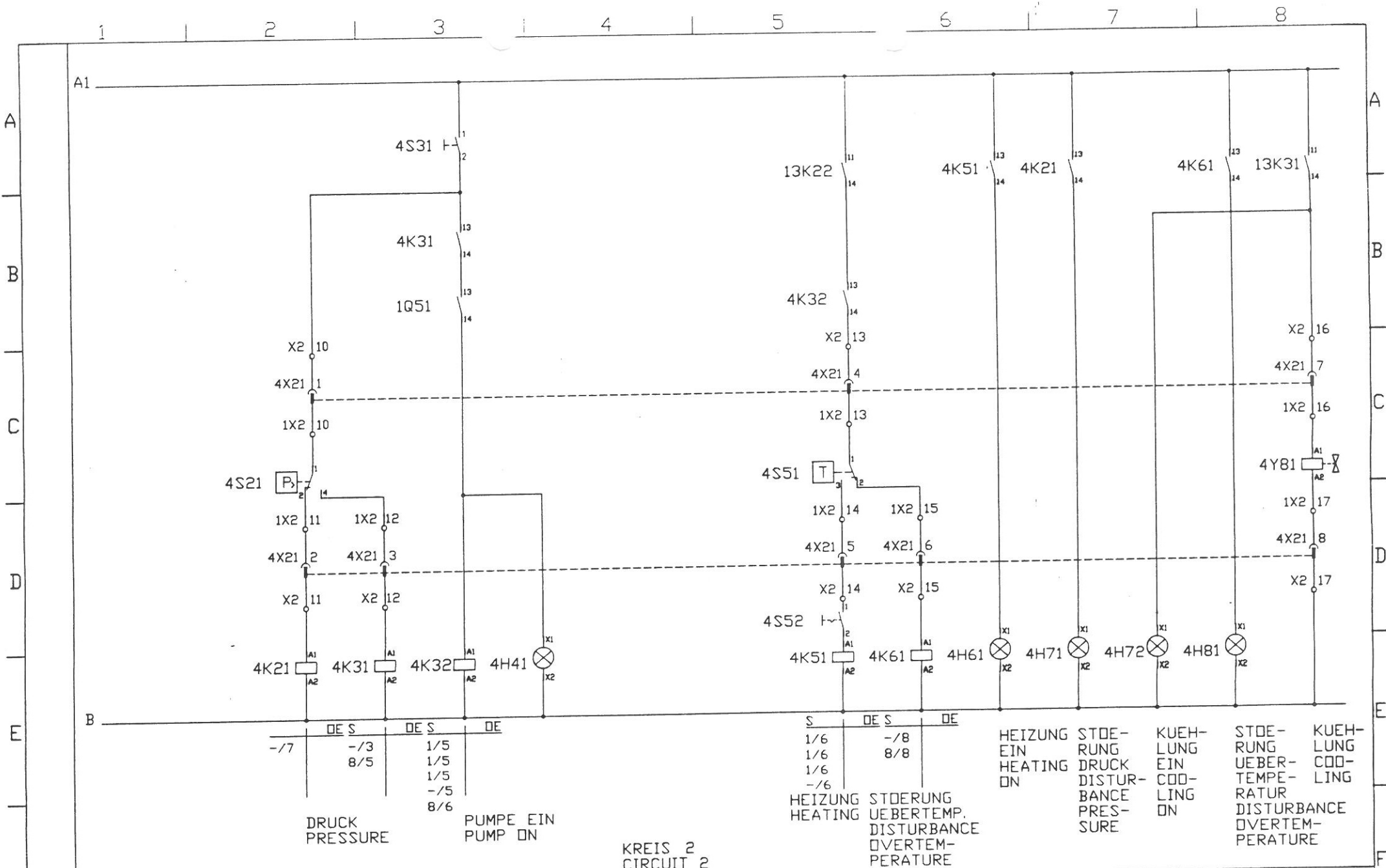




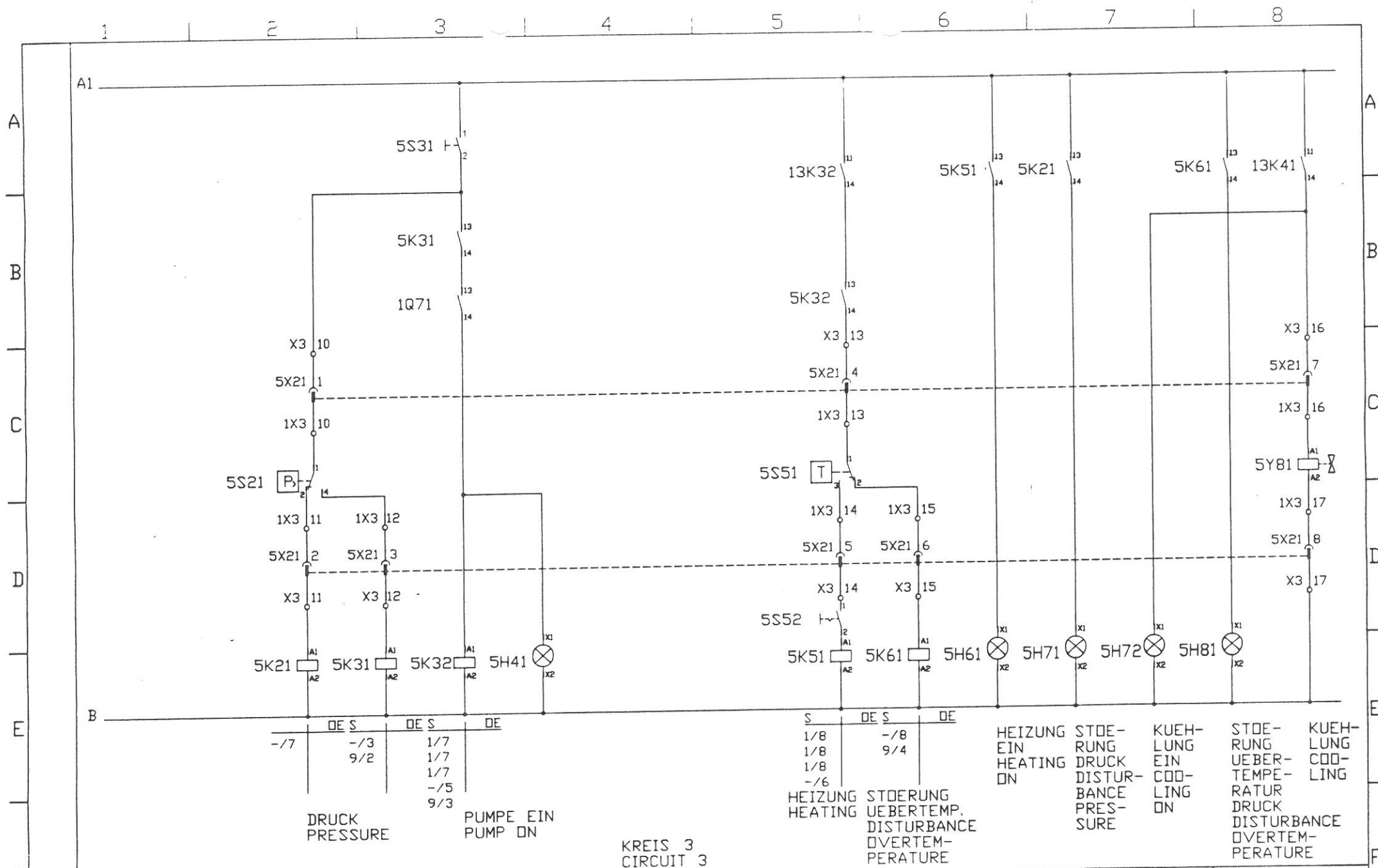


KREIS 1
CIRCUIT 1

Datum		12.5.90	EXTRUDER		kelvi plast		903118-SP		=	
Bearb		KLEISS	KERMANTIRE						+	
Gepr.										
Aenderung	Datum	Name	Norm	Unspr	Ers.f.	Erstd.	5 GRW		BLATT 3	
									FOLGE 4	



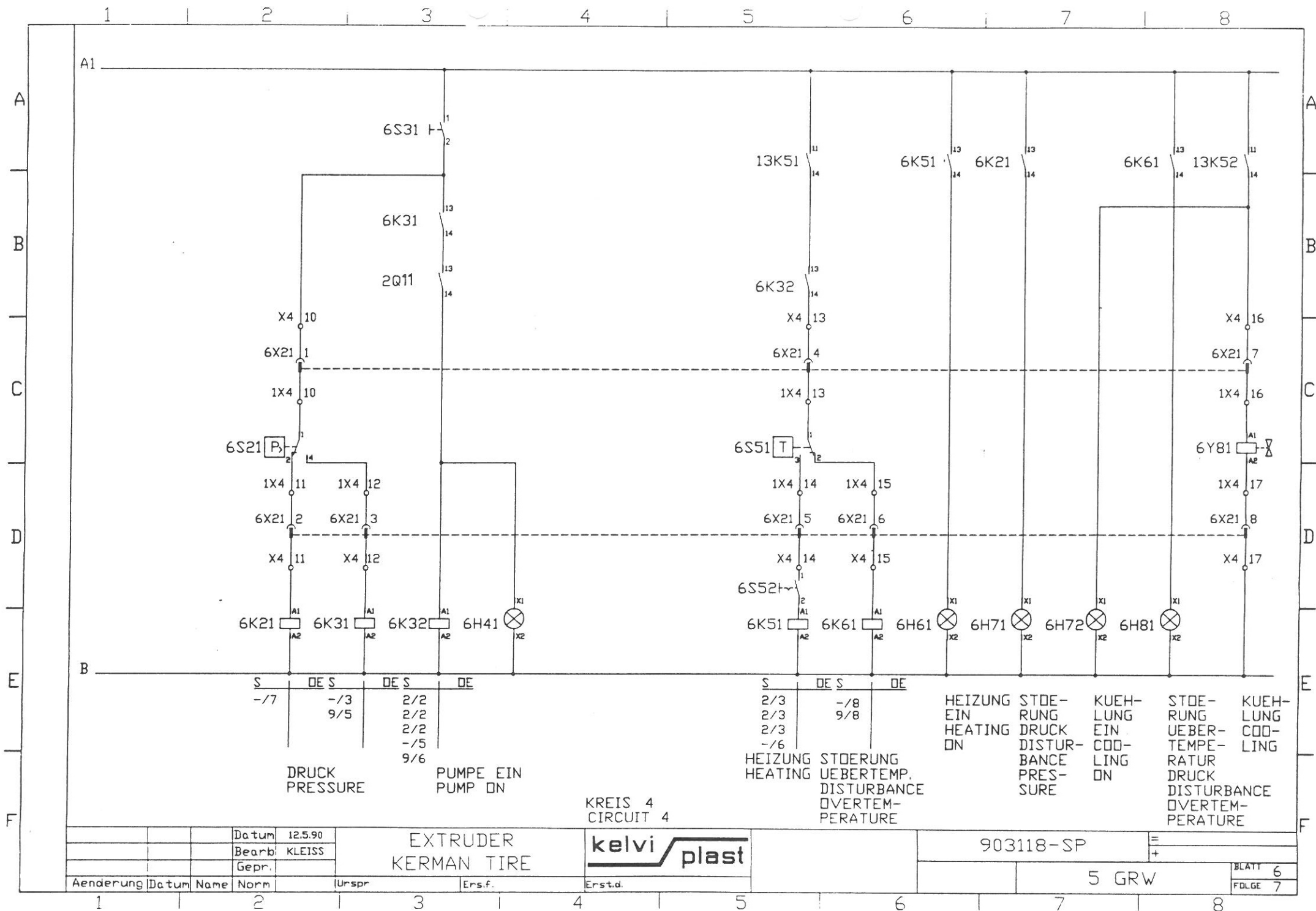
			Datum	12.5.90	EXTRUDER			kelvi plast	903118-SP		-
			Bearb	KLEISS	KERMANTIRE						+
			Gepr.								
Aenderung		Datum	Name	Norm	Urspr	Ers.f.	Erst.d.	5 GRW		BLATT 4	
										FOLGE 5	
1				2	3		4	5	6	7	8

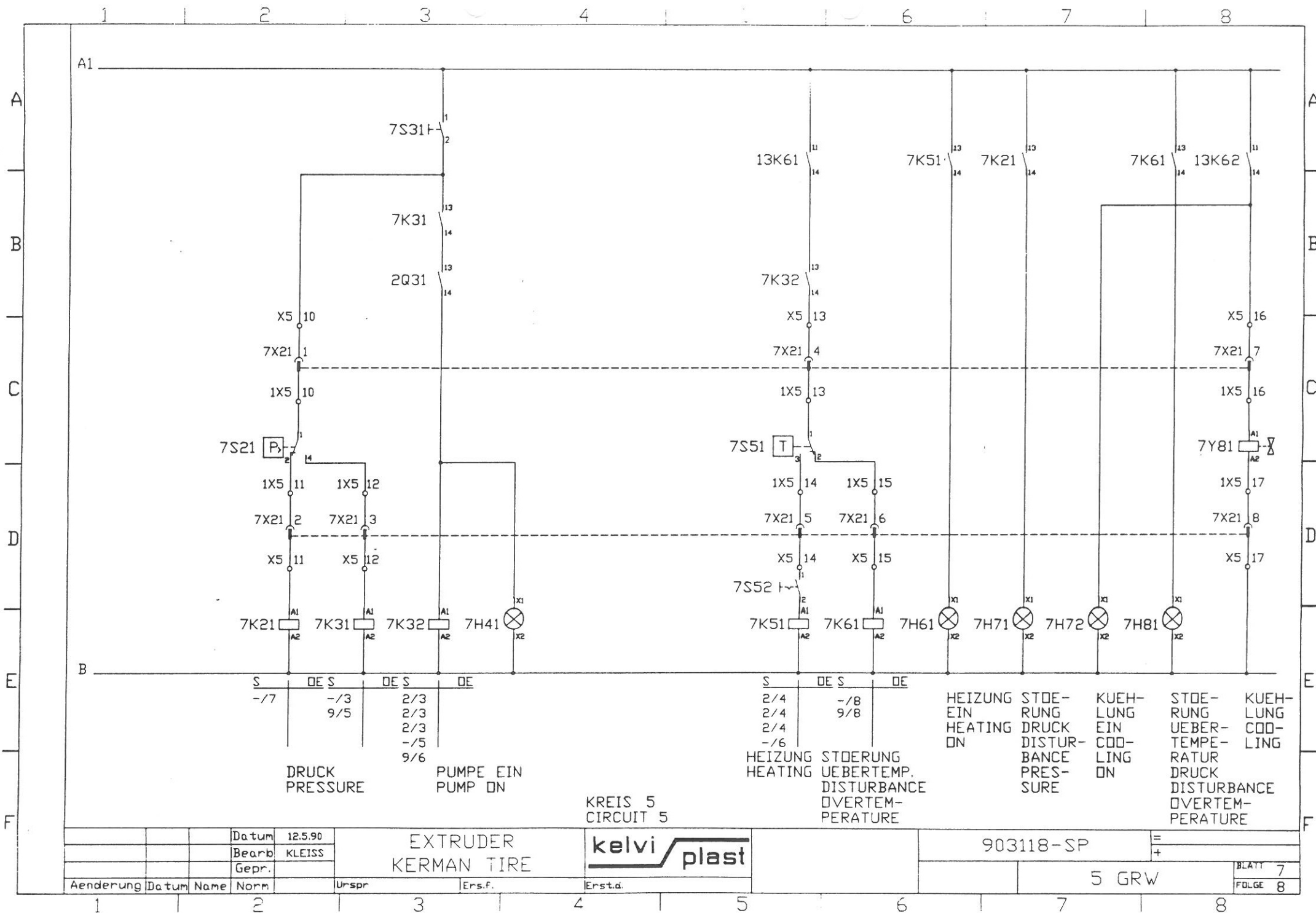


Aenderung		Datum	Name	Norm	Urspr	Ers.f.	Erst.d.	903118-SP		5 GRW		BLATT 5
		Datum	Name	Norm	Urspr	Ers.f.	Erst.d.					FOLGE 6
		Datum	Name	Norm	Urspr	Ers.f.	Erst.d.					
		Datum	Name	Norm	Urspr	Ers.f.	Erst.d.					
		Datum	Name	Norm	Urspr	Ers.f.	Erst.d.					

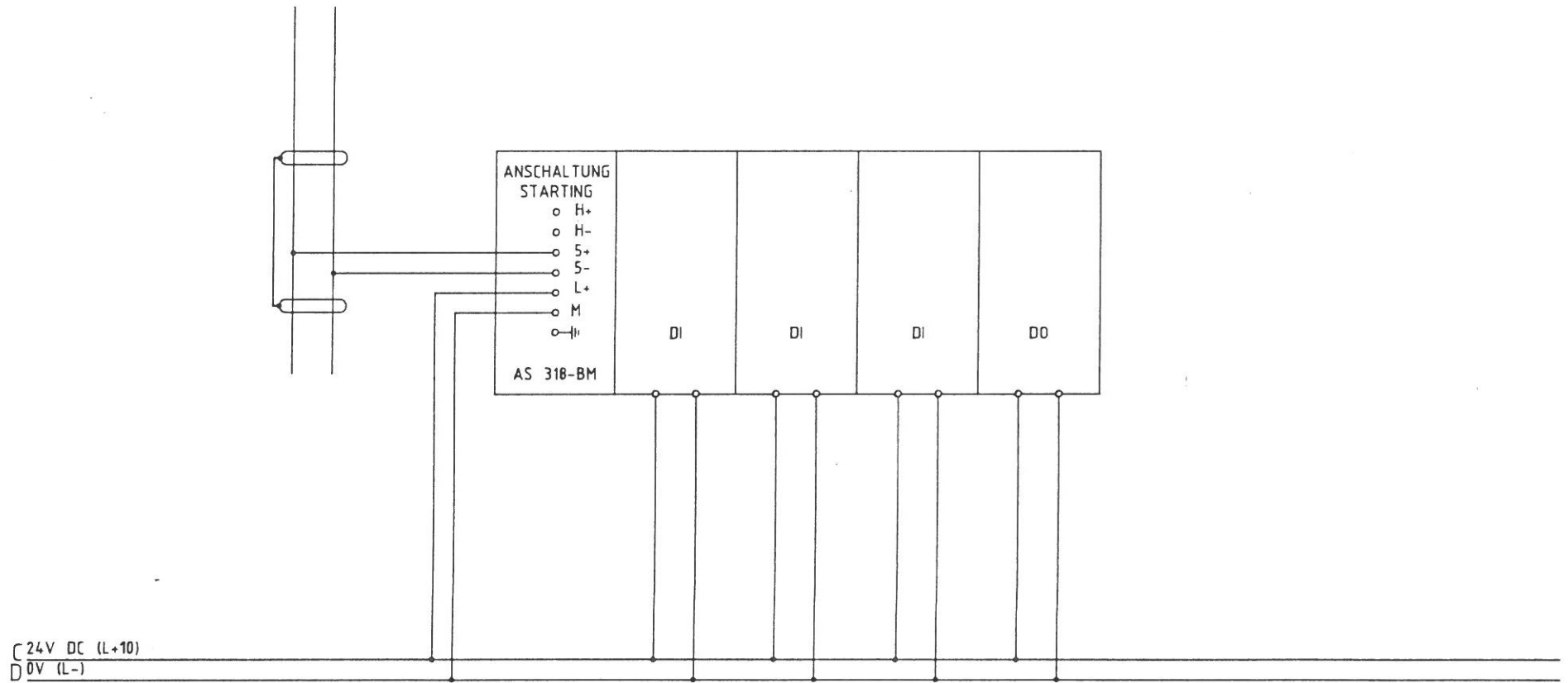
EXTRUDER
KERMANTIRE







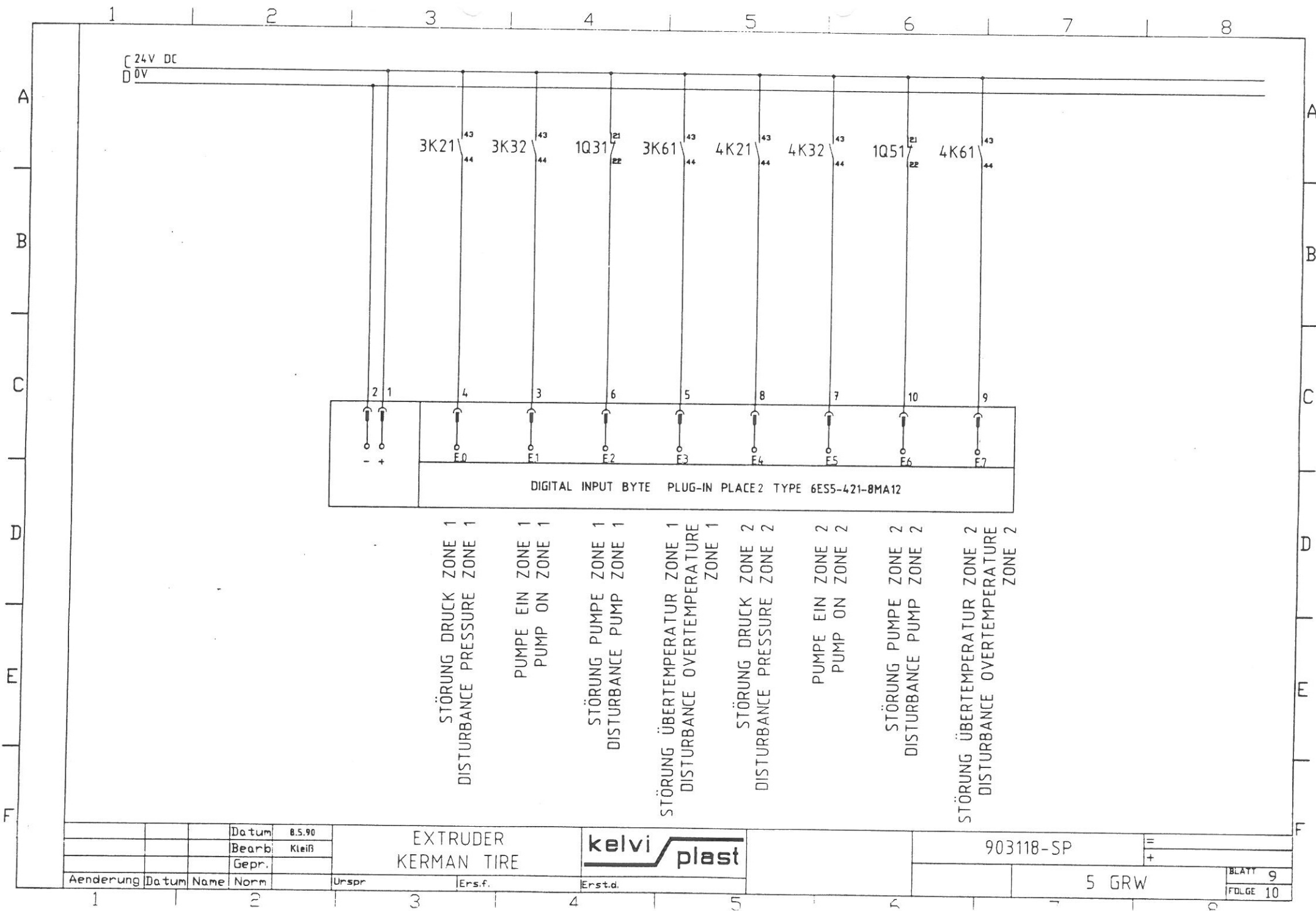
DATENLEITUNG
DATA TRANSMISSION

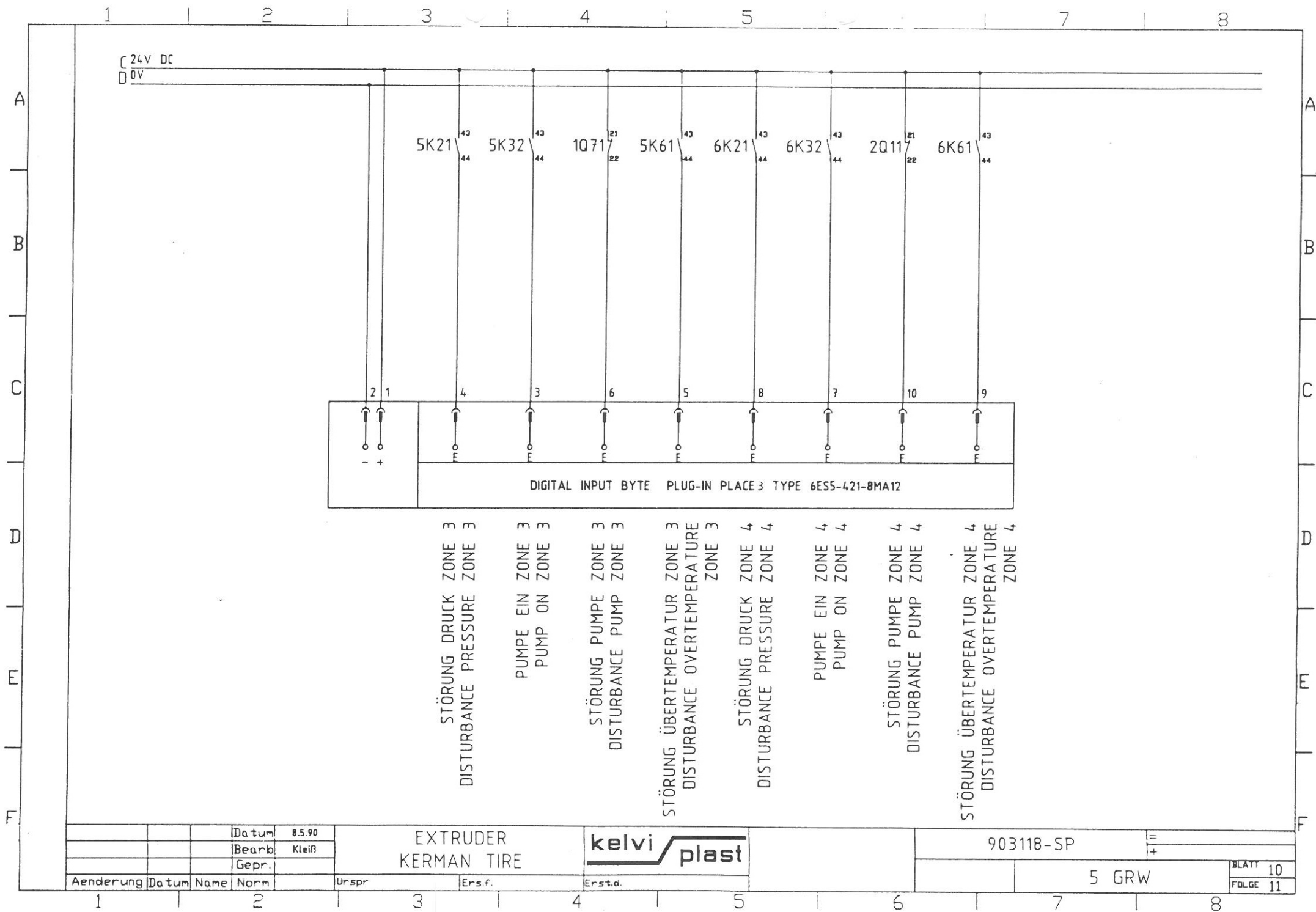


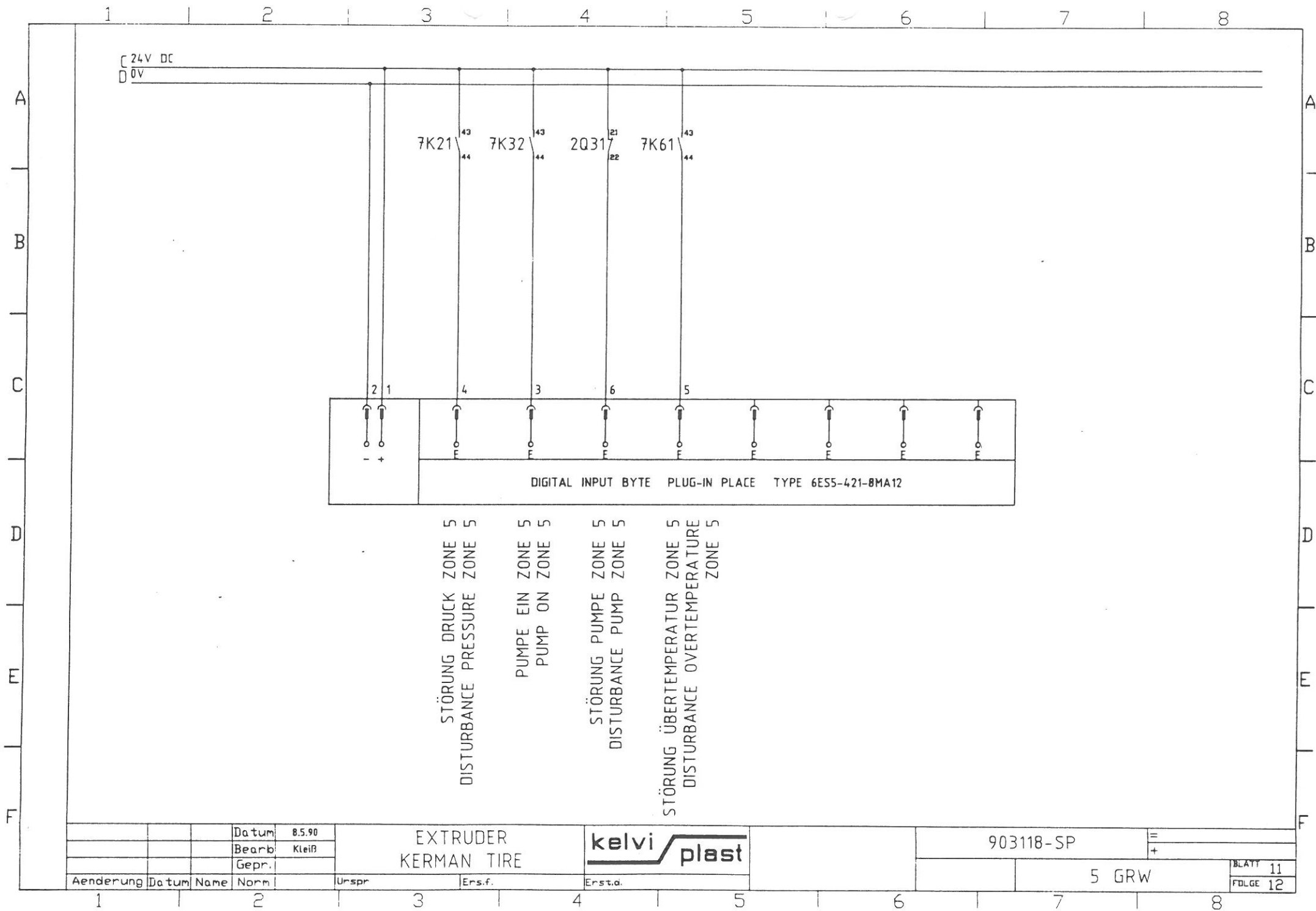
C 24V DC (L+10)
D 0V (L-)

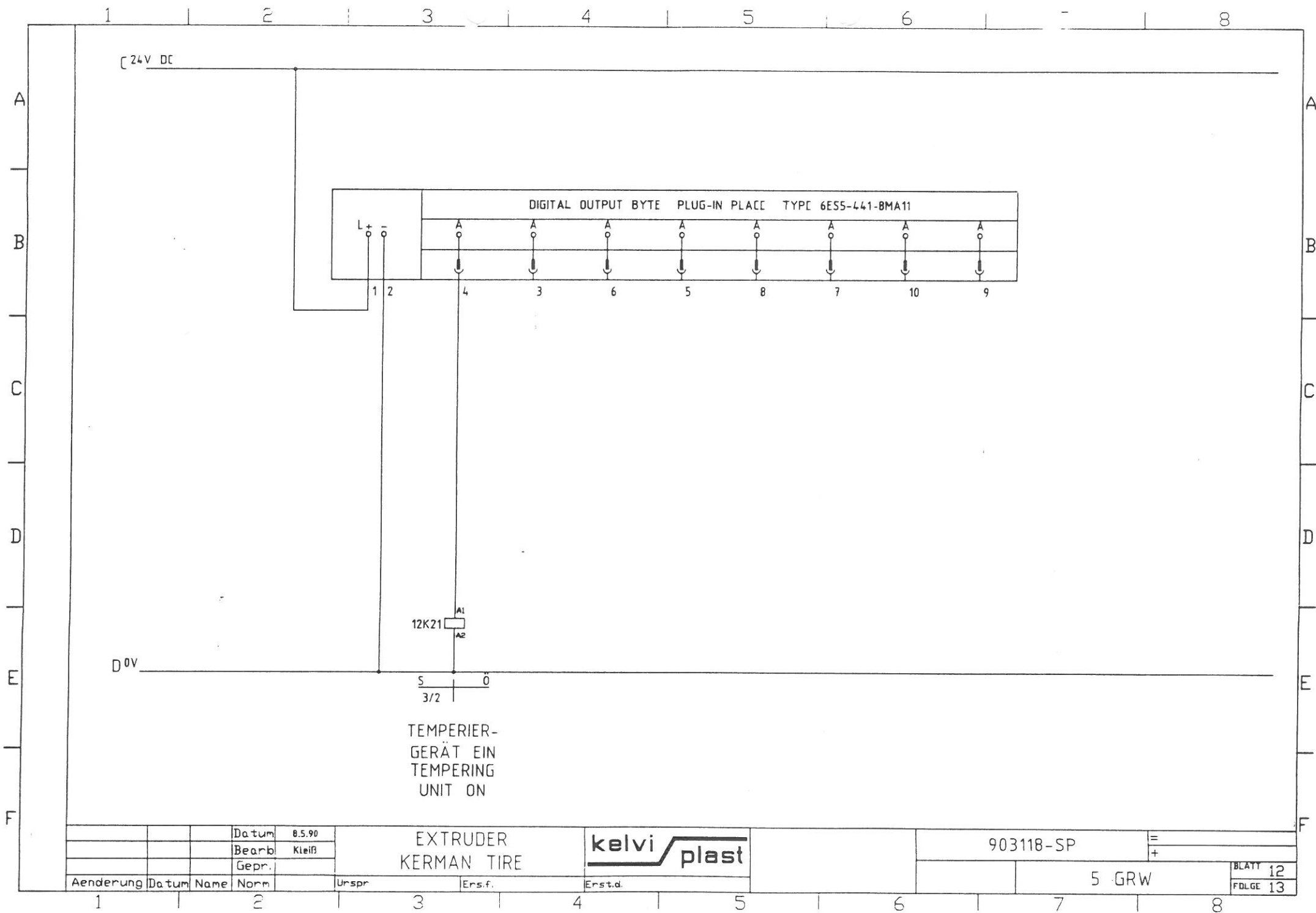
			Datum	8.5.90	EXTRUDER KERMAN TIRE		kelvi plast		903118-SP		=		BLATT 8	
			Bearb	Kleib										
			Gepr.											
Aenderung	Datum	Name	Norm		Unspr	Ers.f.	Erst.d.							FOLGE 9
1			2		3		4		5		6		7	8

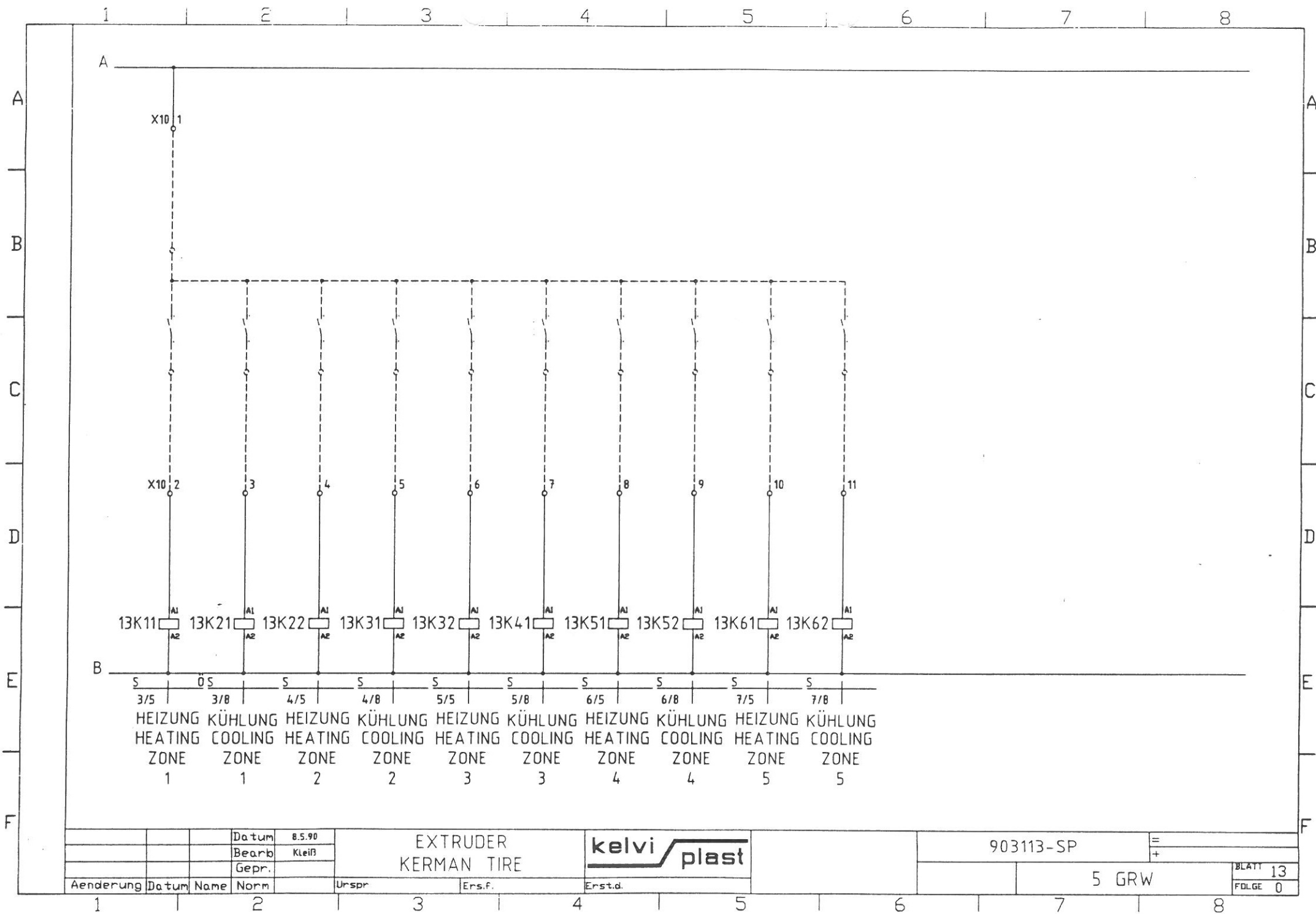
5 GRW

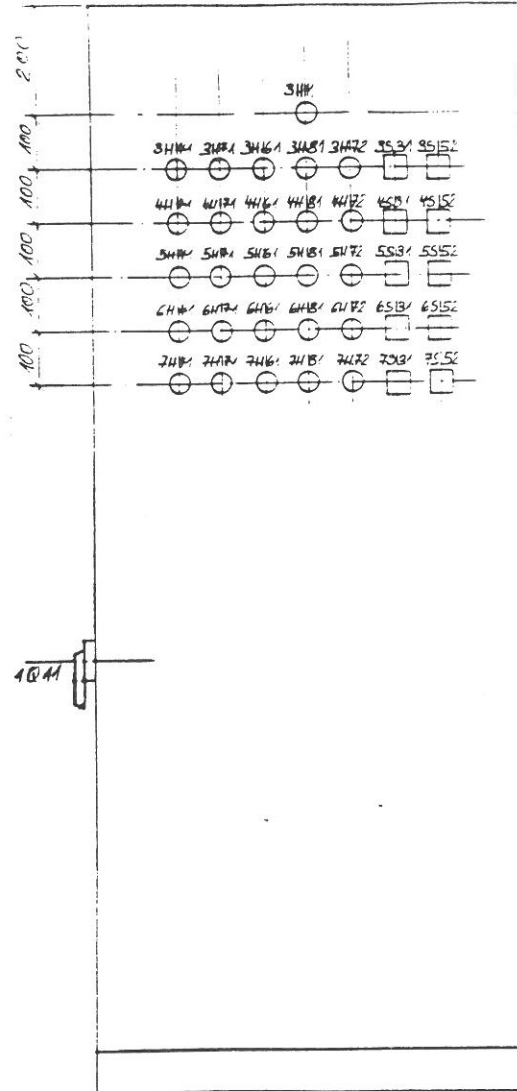






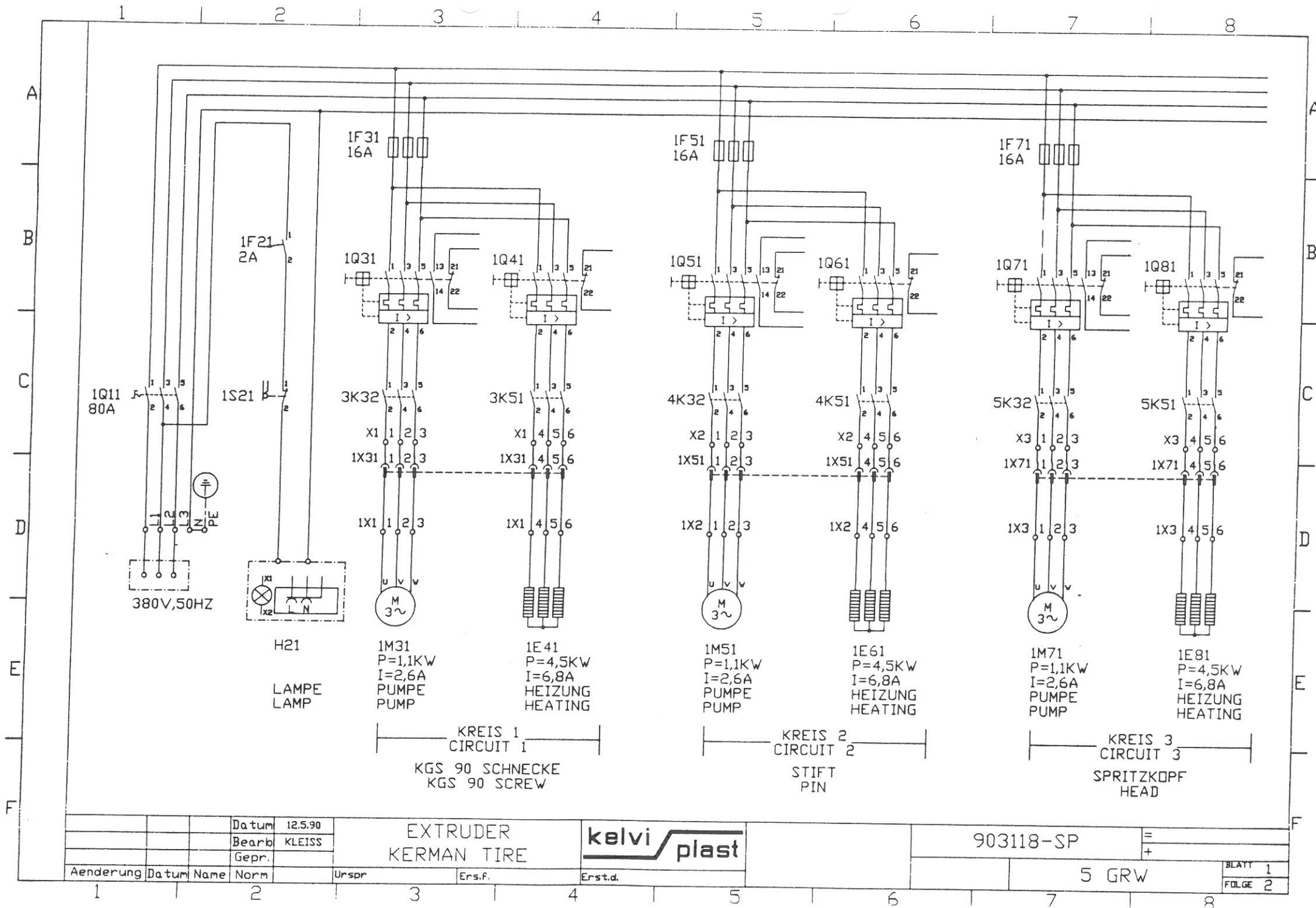


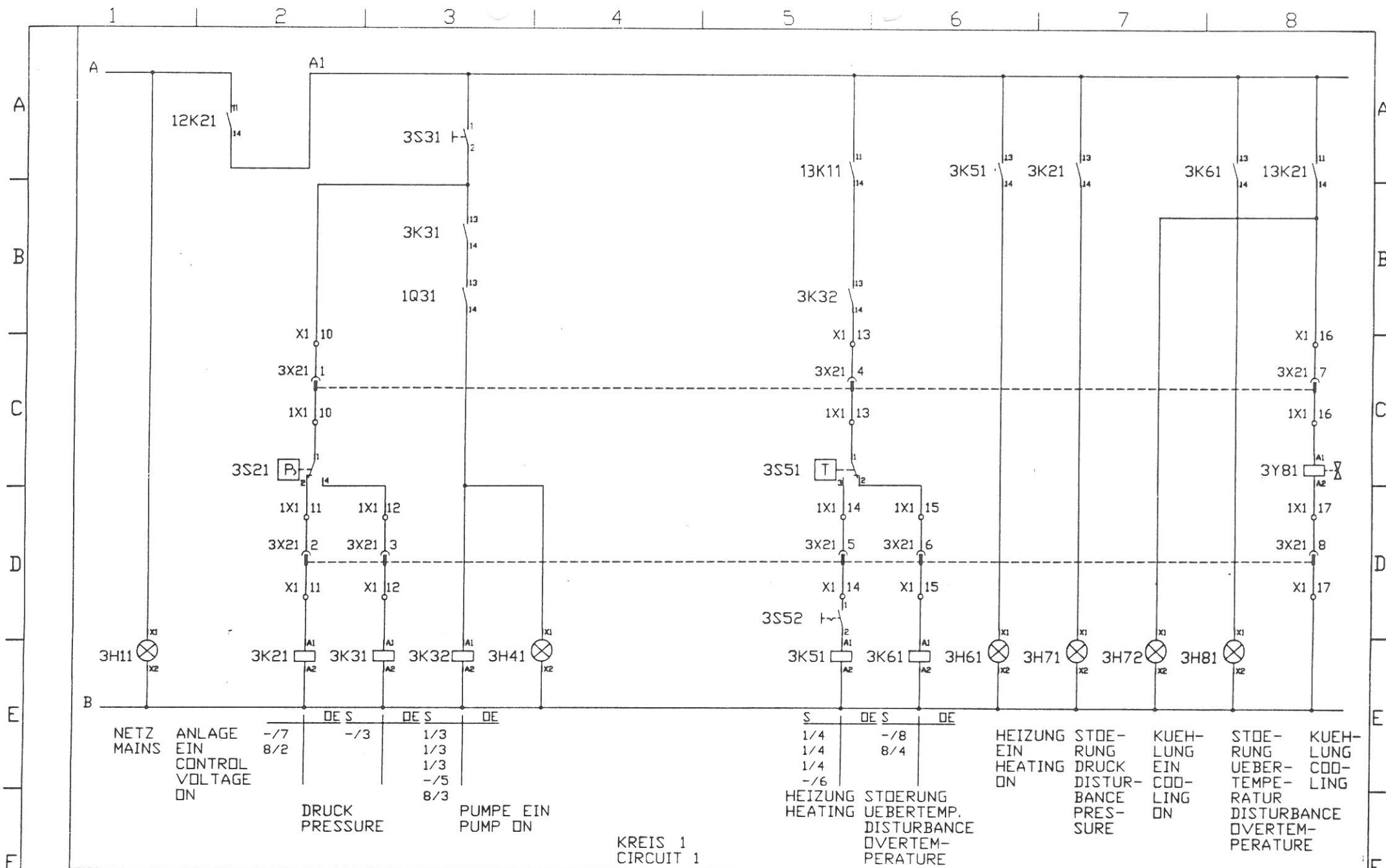




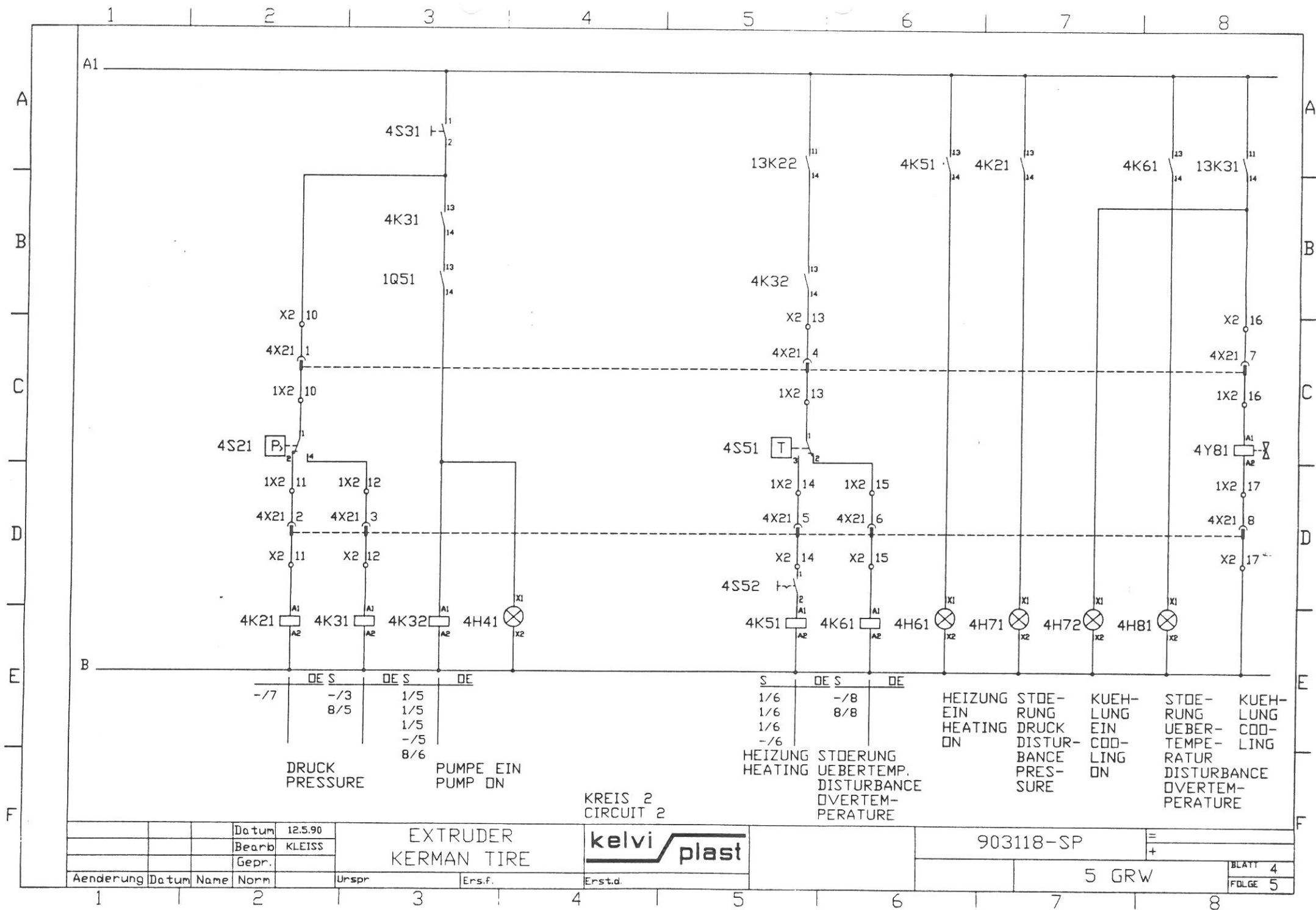
M 1 : 10

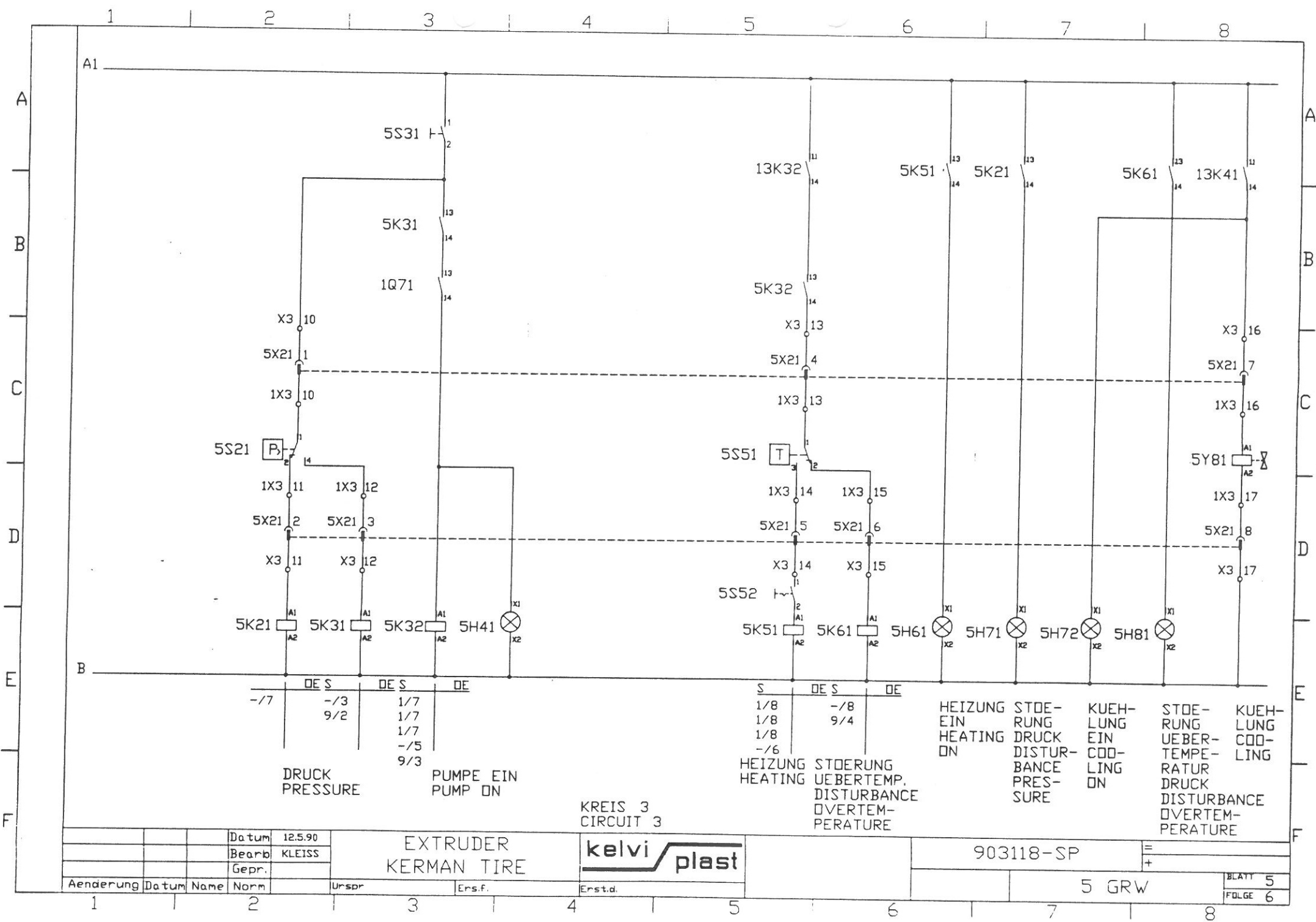
			Datum: 14.9.	KRUPP	kelvi	plast	5GRW	
			Bearb: 31.5.44	KERMAN - TRE				
			Ged:				903448	Bis: Folio:
Änderung:	Datum:	Name:	Nr.:	Urspr.:	Ers.:	Ers.:		





Datum		12.5.90	EXTRUDER		kelvi plast		903118-SP		=	
Bearb		KLEISS	KERMAN TIRE						+	
Gepr.										
Aenderung	Datum	Name	Norm	Urspr	Erstf.	Erstd.	5 GRW		BLATT 3	
									FOLGE 4	





KREIS 3
CIRCUIT 3

EXTRUDER
KERMANTIRE

kelvi plast

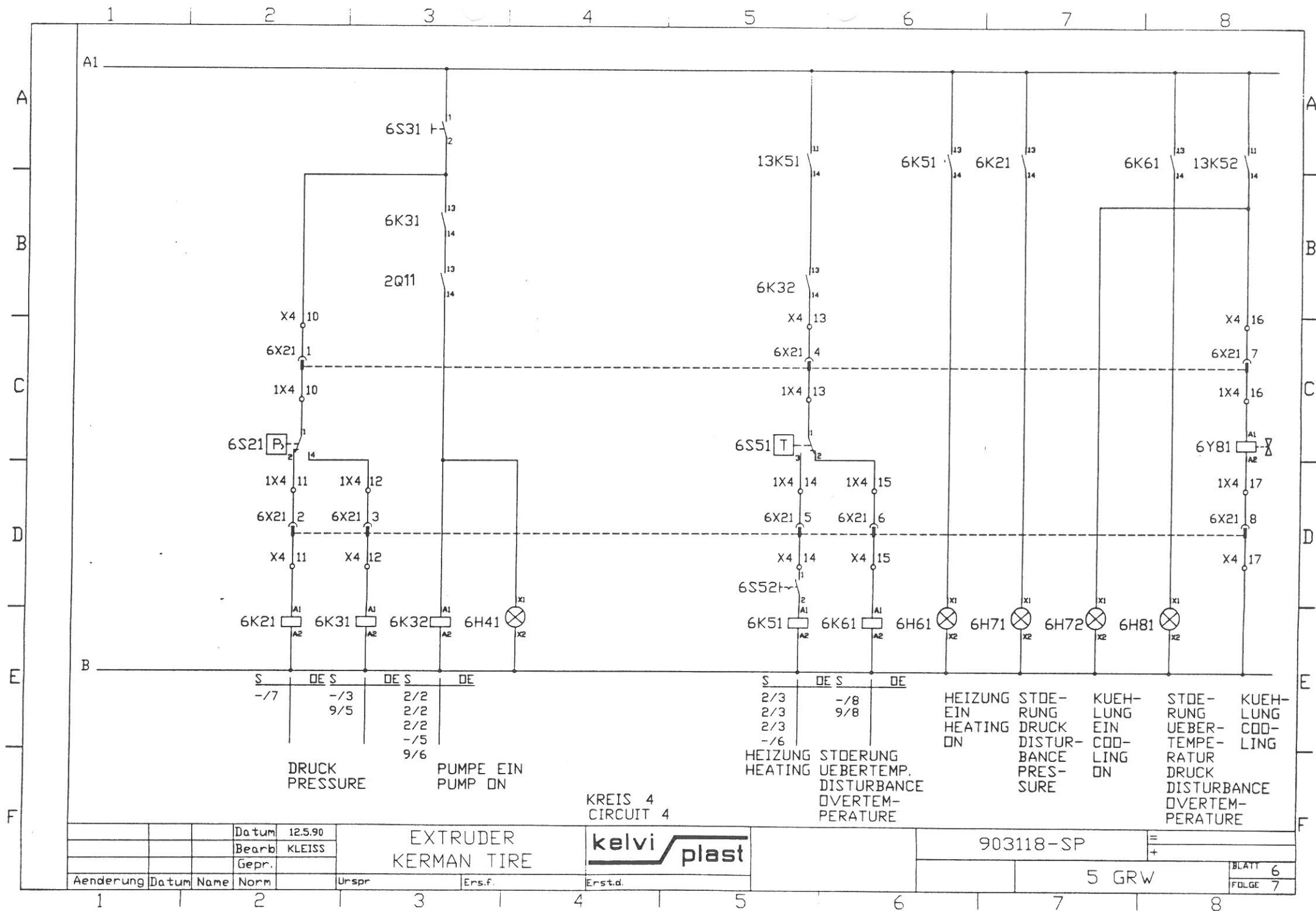
903118-SP

5 GRW

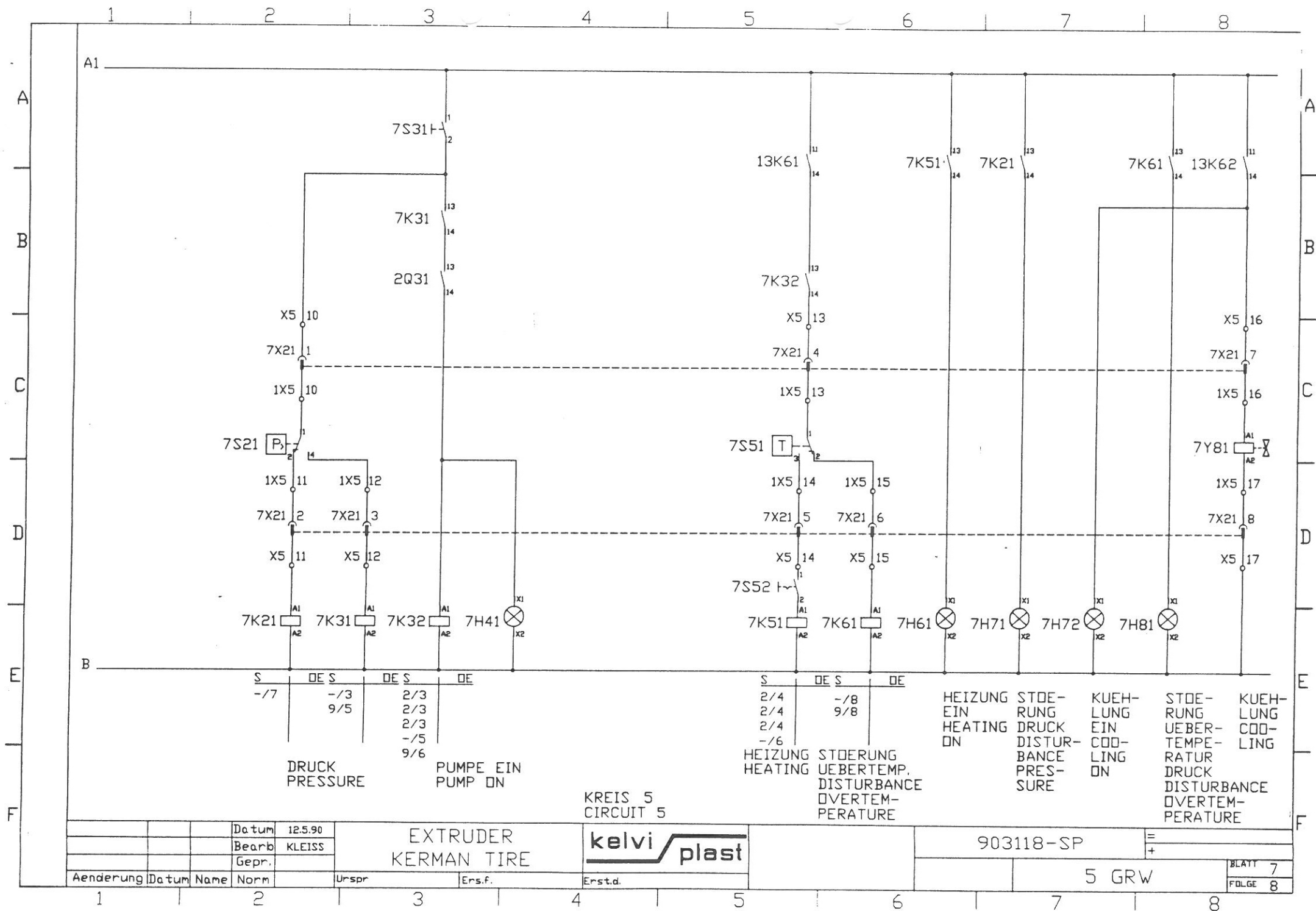
BLATT 5
FOLGE 6

		Datum	12.5.90
		Bearb	KLEISS
		Gepr.	
Aenderung	Datum	Name	Norm

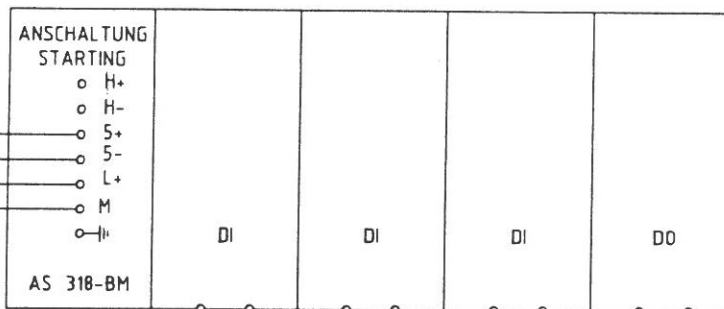
Urspr Ers.f. Erst.d.



			Datum	12.5.90	EXTRUDER KERMANTIRE		kelvi plast	903118-SP		5 GRW	BLATT 6 FOLGE 7
			Bearb	KLEISS							
			Gepr.								
Aenderung	Datum	Name	Norm		Urspr	Erstf.	Erstd.				

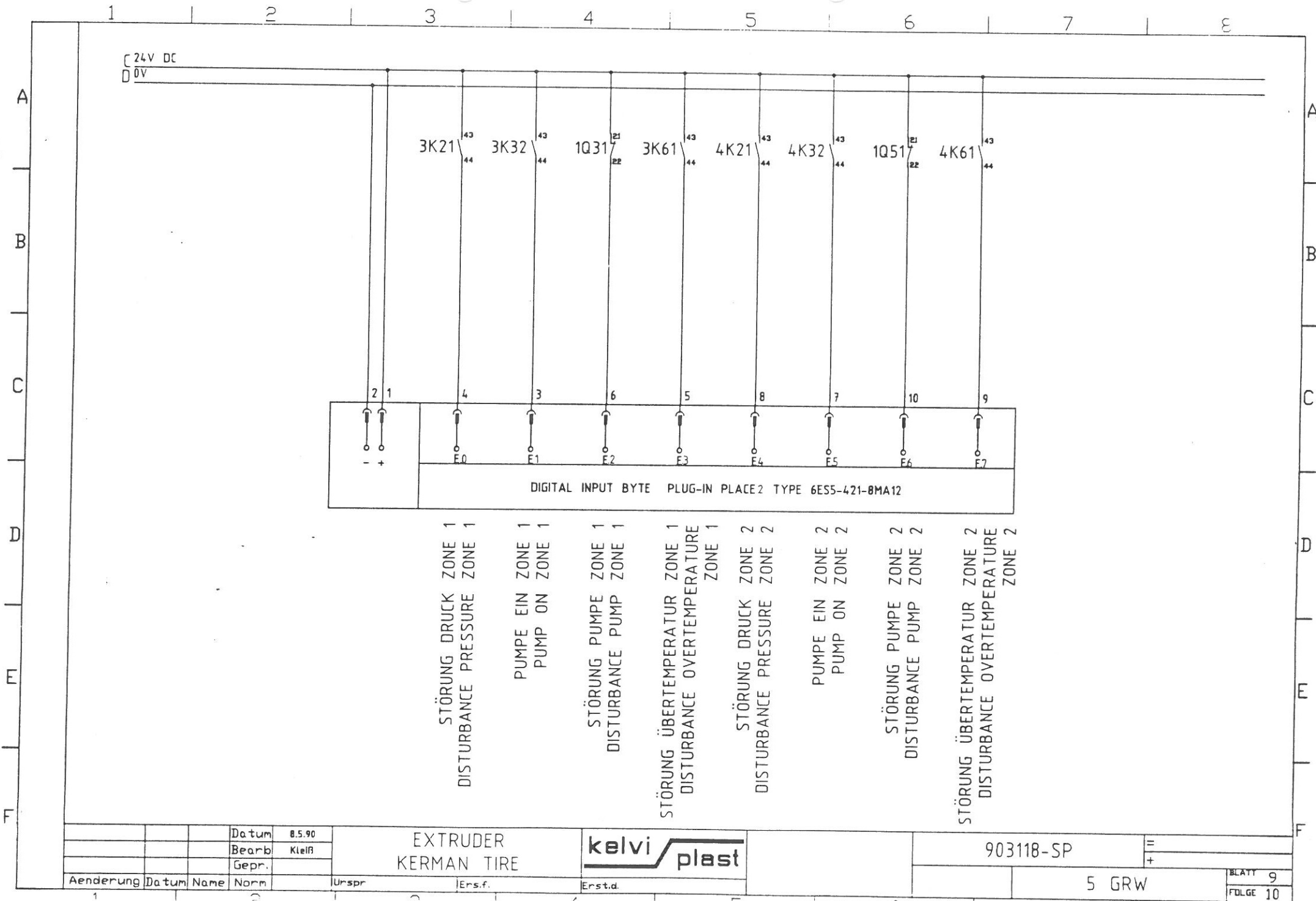


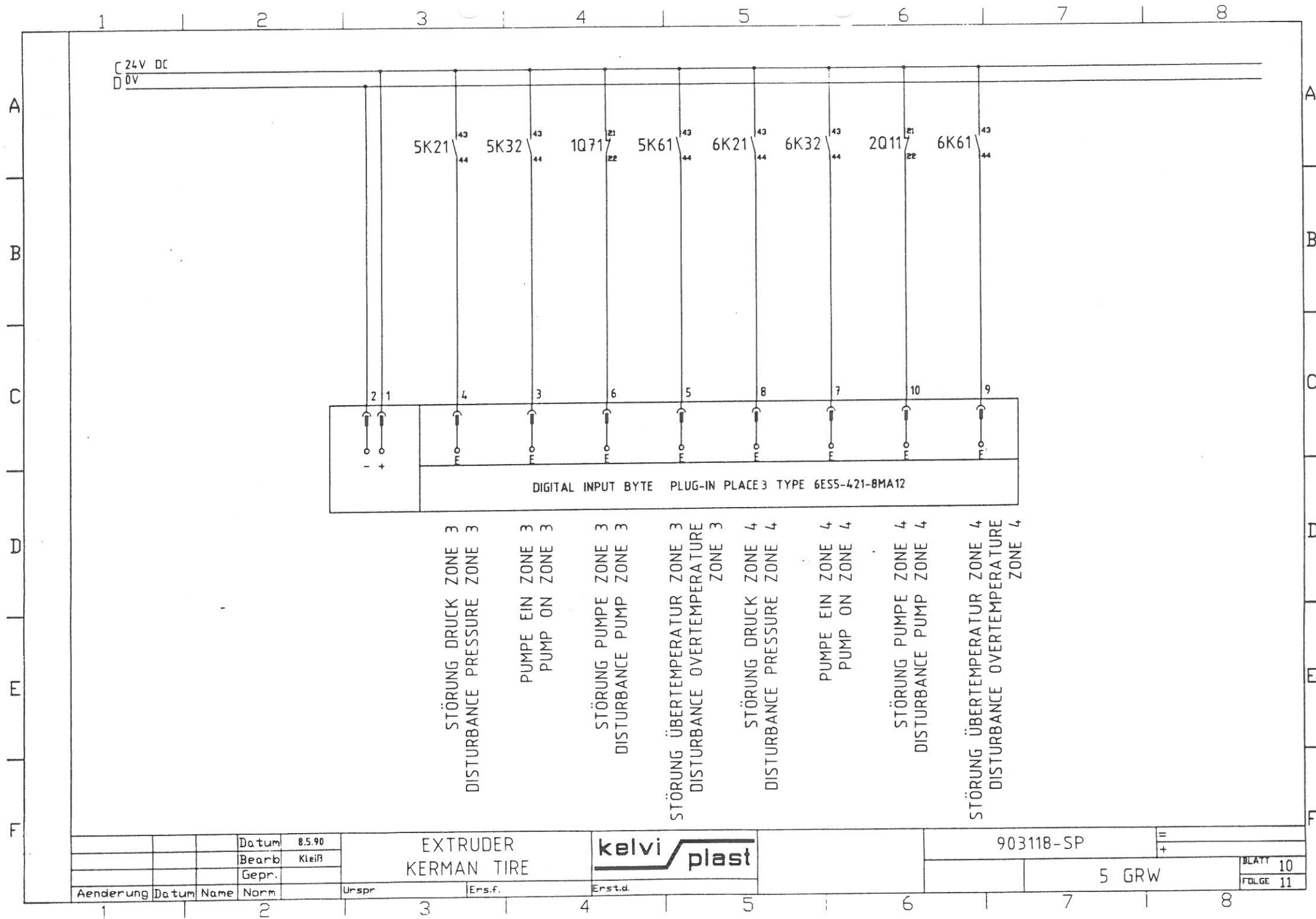
DATENLEITUNG
DATA TRANSMISSION



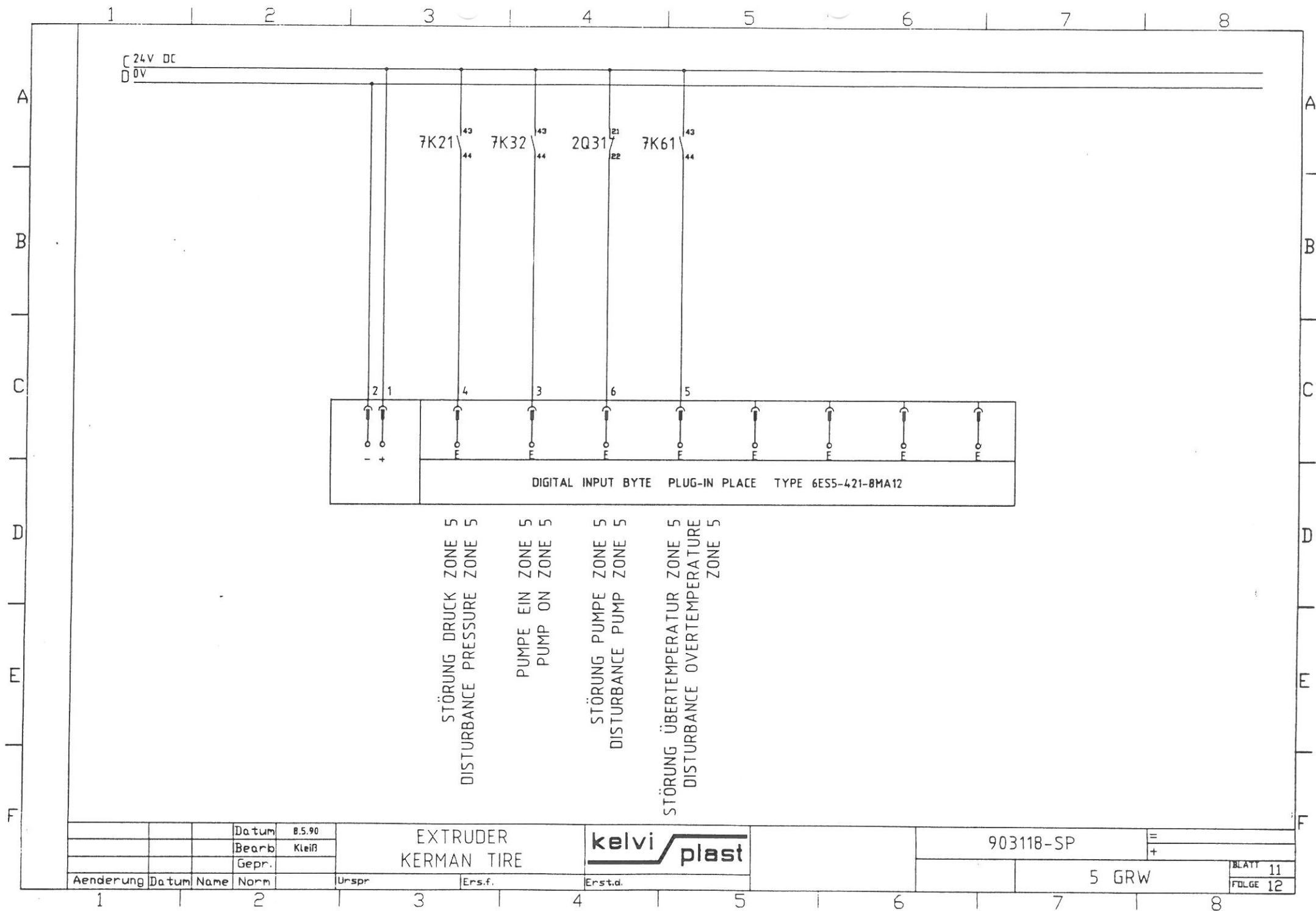
24V DC (L+10)
0V (L-)

			Datum	8.5.90	EXTRUDER KERMAN TIRE				903118-SP		=		
			Bearb	Kleiß									
			Gepr.										
Aenderung	Datum	Name	Norm		Urspr	Ers.f.	Erst.d.	5 GRW			BLATT 8		
											FOLGE 9		





Aenderung		Datum	Name	Norm	Urspr	Ers.f.	Erst.d.	EXTRUDER KERMAN TIRE		kelvi plast		903118-SP		5 GRW		BLATT 10
																FOLGE 11



1	2	3	4	5	6	7	8
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A

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F

		Datum	B.5.90	EXTRUDER KERMAN TIRE			
		Bearb	Kleiß				
		Gepr.					
Aenderung	Datum	Name	Norm	Urspr	Ers.f.	Erstd.	

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1	2	3	4	5	6	7	8
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			903118-SP		
			5 GRW		

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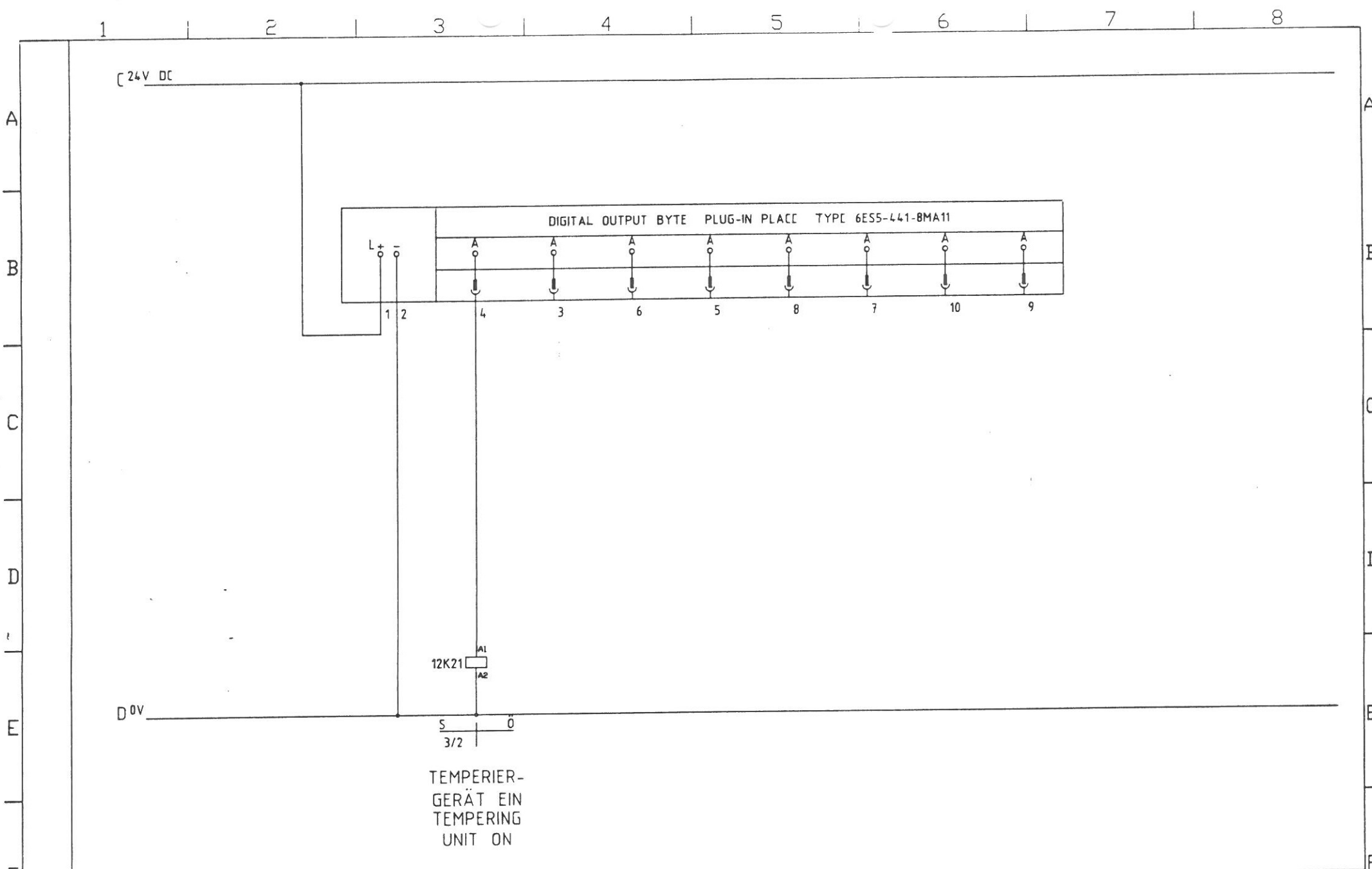
C

D

E

F

1	2	3	4	5
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		Datum	8.5.90	EXTRUDER KERMAN TIRE		kelvi / plast		903118-SP		=
		Bearb.	Kleiß							+
		Gepr.								
Aenderung	Datum	Name	Norm	Urspr	Ers.f.	Erst.d.		5	GRW	BLATT 12 FOLGE 13
1		2		3		4		5		8

