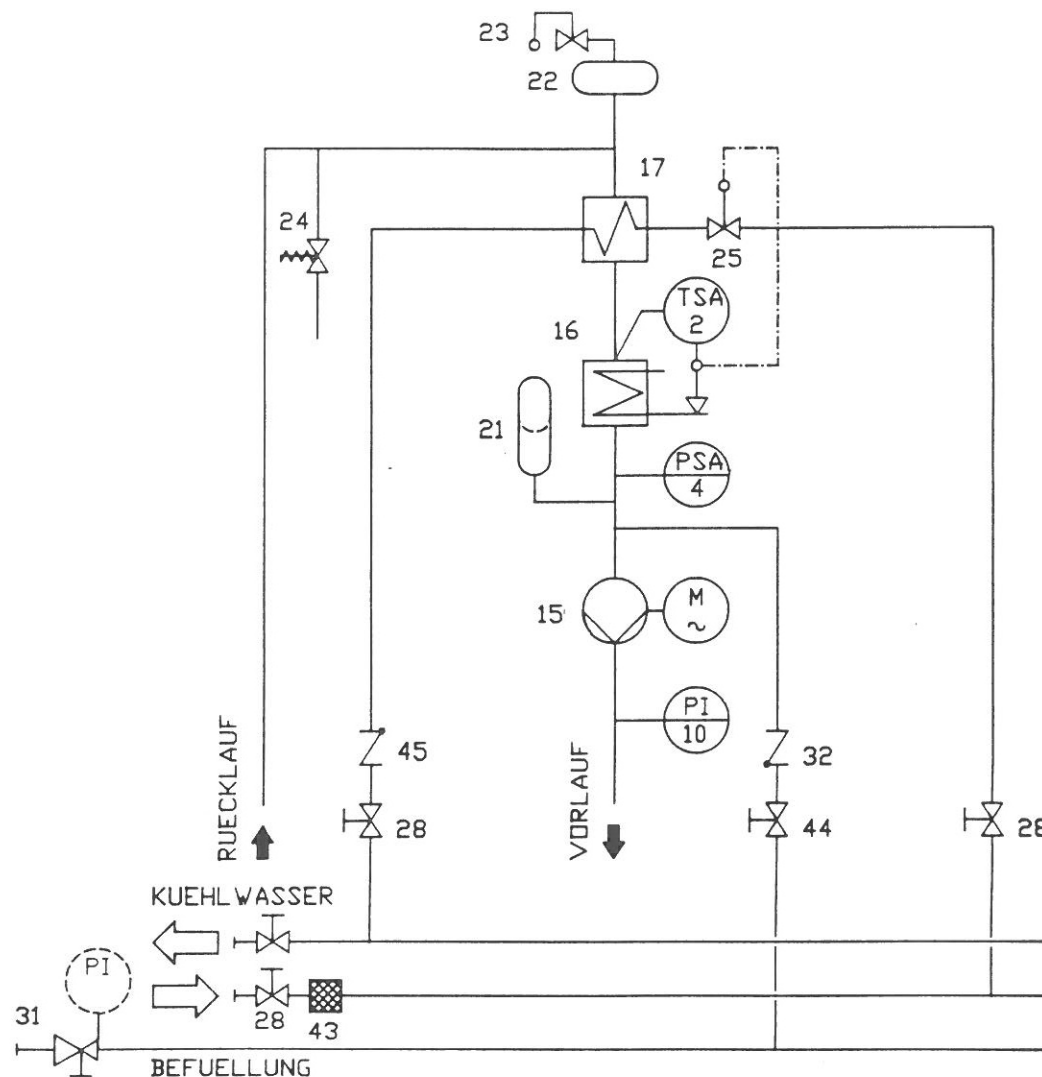
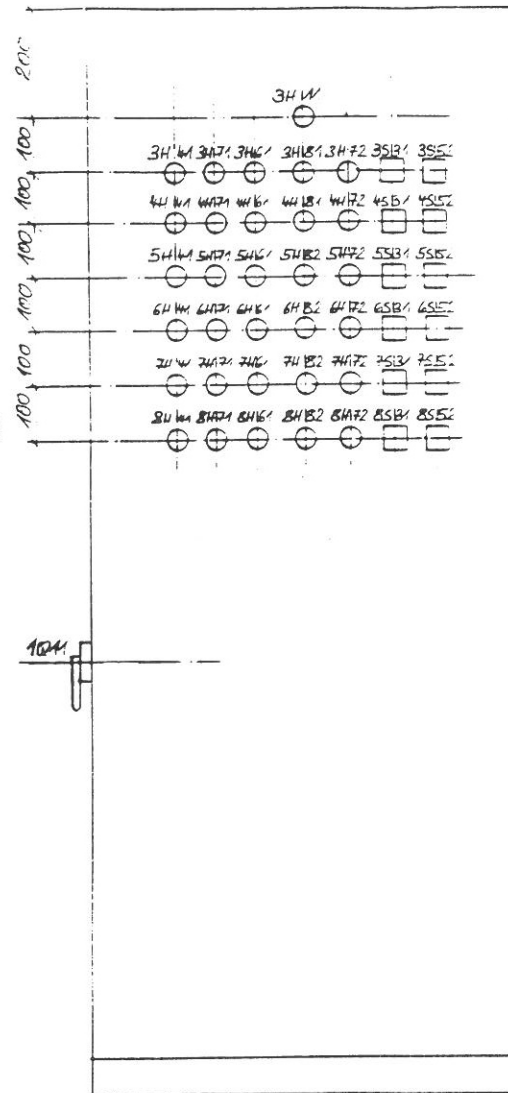


MSR POS.	BEZEICHNUNG DESCRIPTION	BEMERKUNG REMARKS/COMMENTAIRE
TIC 1	TEMPERATURREGLER	ANZEIGEND
TS4+ 2	TEMPERATURBEGRENZER	HOECHSTWERTBEGRENZUNG
TS+ 3	THERMOSTAT	
PSA- 4	DRUCKWAECHTER	
PDA- 5	DIFFERENZDRUCKSCHALTER	
FSA- 6	STROEMUNGSWAECHTER	
LSA- 7	NIVEAUSCHALTER	MIN. FUELLSTAND
LCA 8	NIVEAUSONDE	
LI 9	FUELLSTANDSANZEIGE	
PI 10	MANDMETER	VORLAUF
PI 11	MANDMETER	RUECKLAUF
PI 12	MANDMETER	BEFUELLUNG
TI 13	FERNTHERMOMETER	VORLAUF
TI 14	FERNTHERMOMETER	RUECKLAUF
15	KREISELPUMPE	
16	ERHITZER	ELEKTRISCH
17	KUEHLER	
18	HEIZ-KUEHLBEHAELTER	KOMBINIERT
19	AUSGLEICHSBEHAELTER	
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:		
Bearb.	KLEISS						
Gepr.							
Änderung	Datum:	Name:	Norm:	Urspr.	Ers:	Erst. d.	

 $MA:AC$

GERIK

90344E

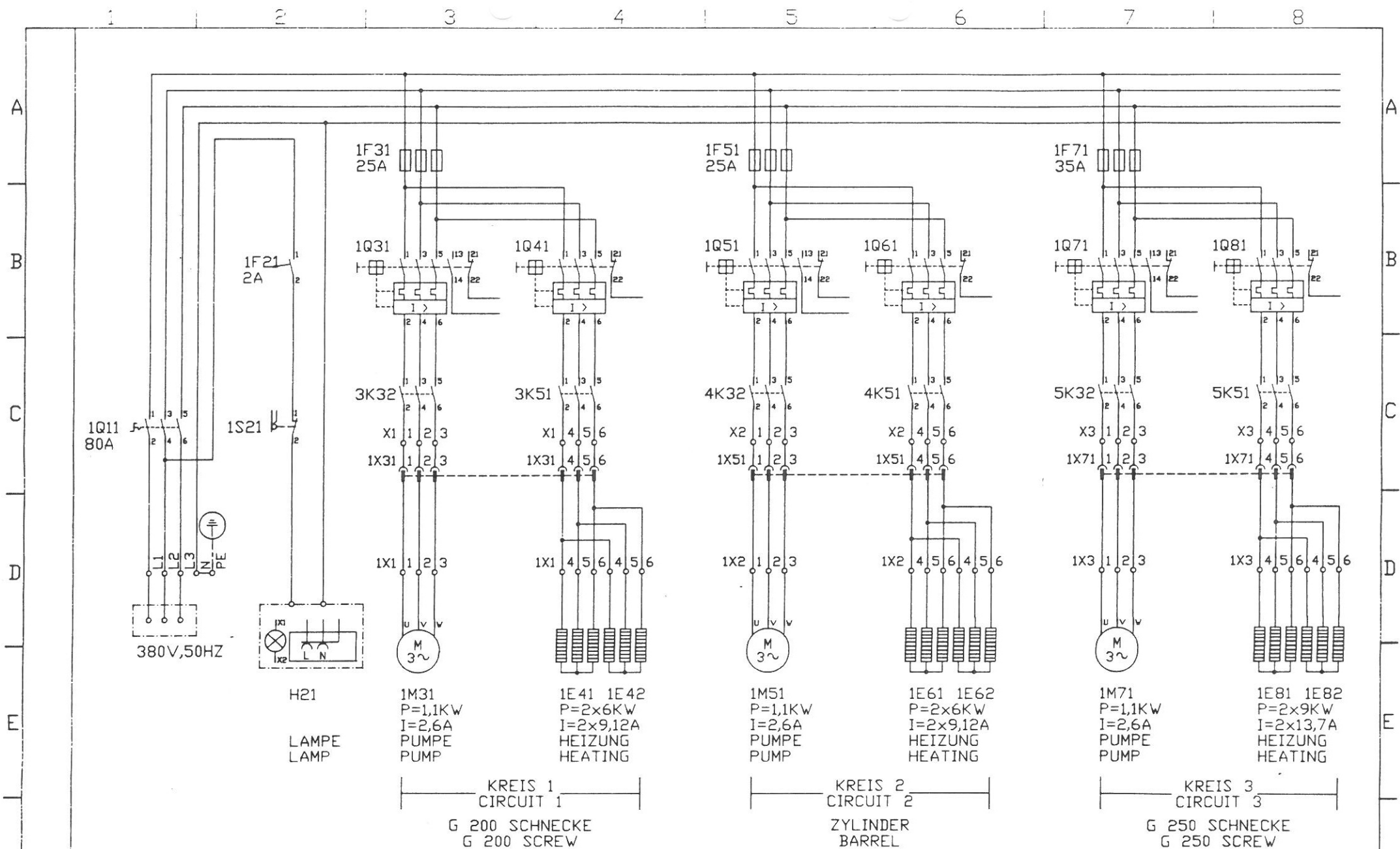
Blg:
Forge

Datum	1095
Bears	5/4 in
Geo	

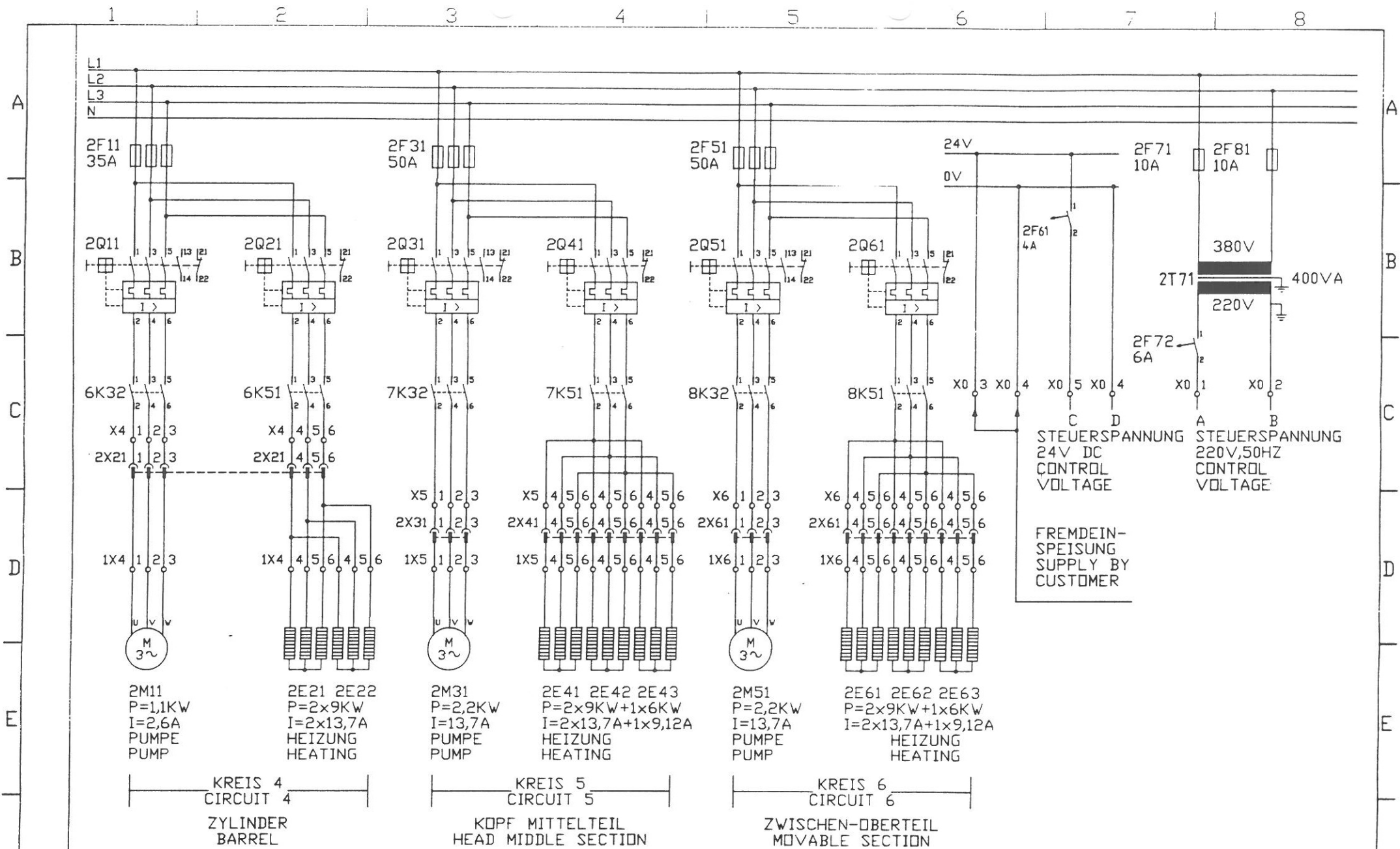
KRIDE
KERNAN TIRE

kelvi plast

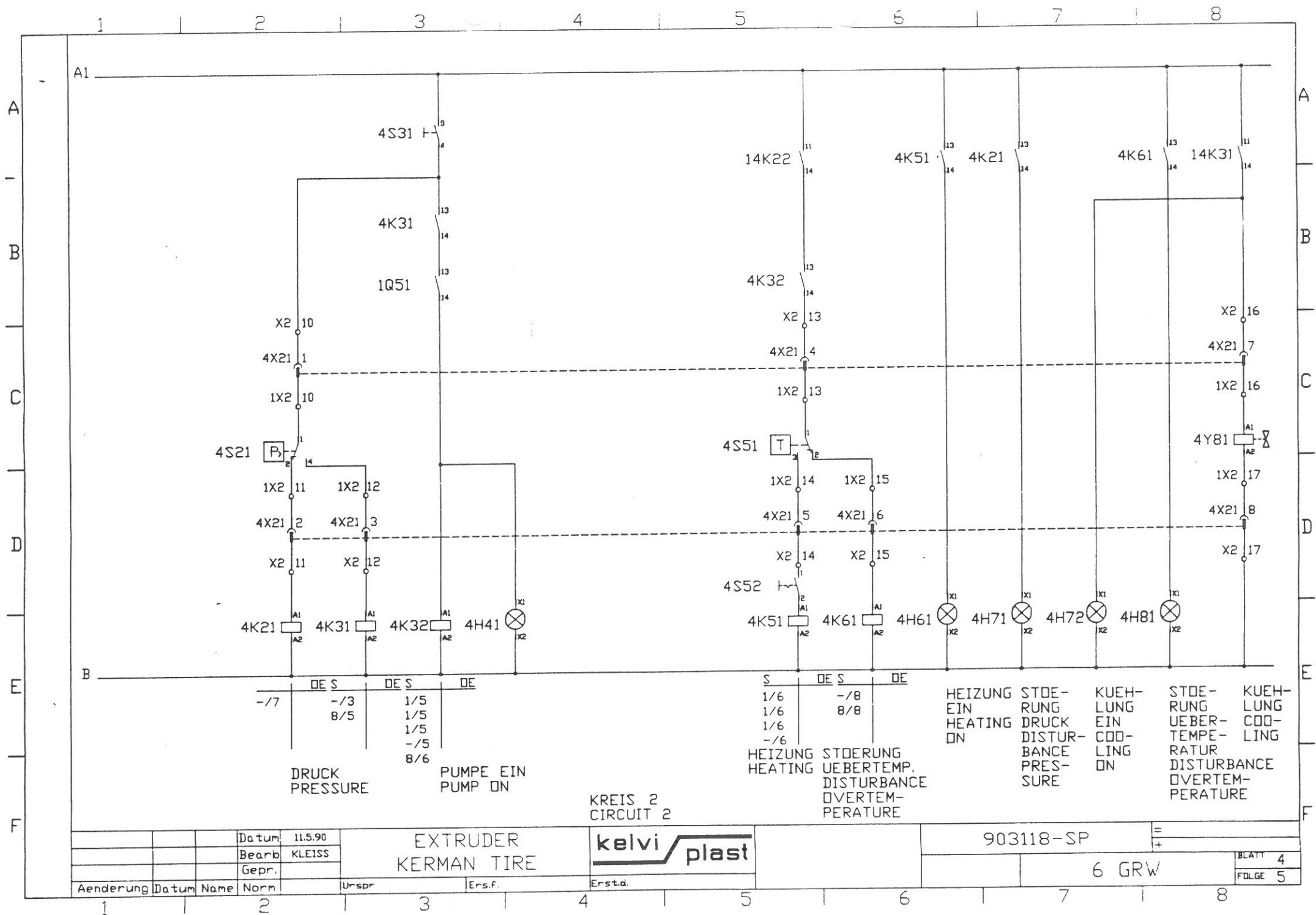
Änderung	Datum	Name	Norm	UrSD*	Ers. :	Ers. c
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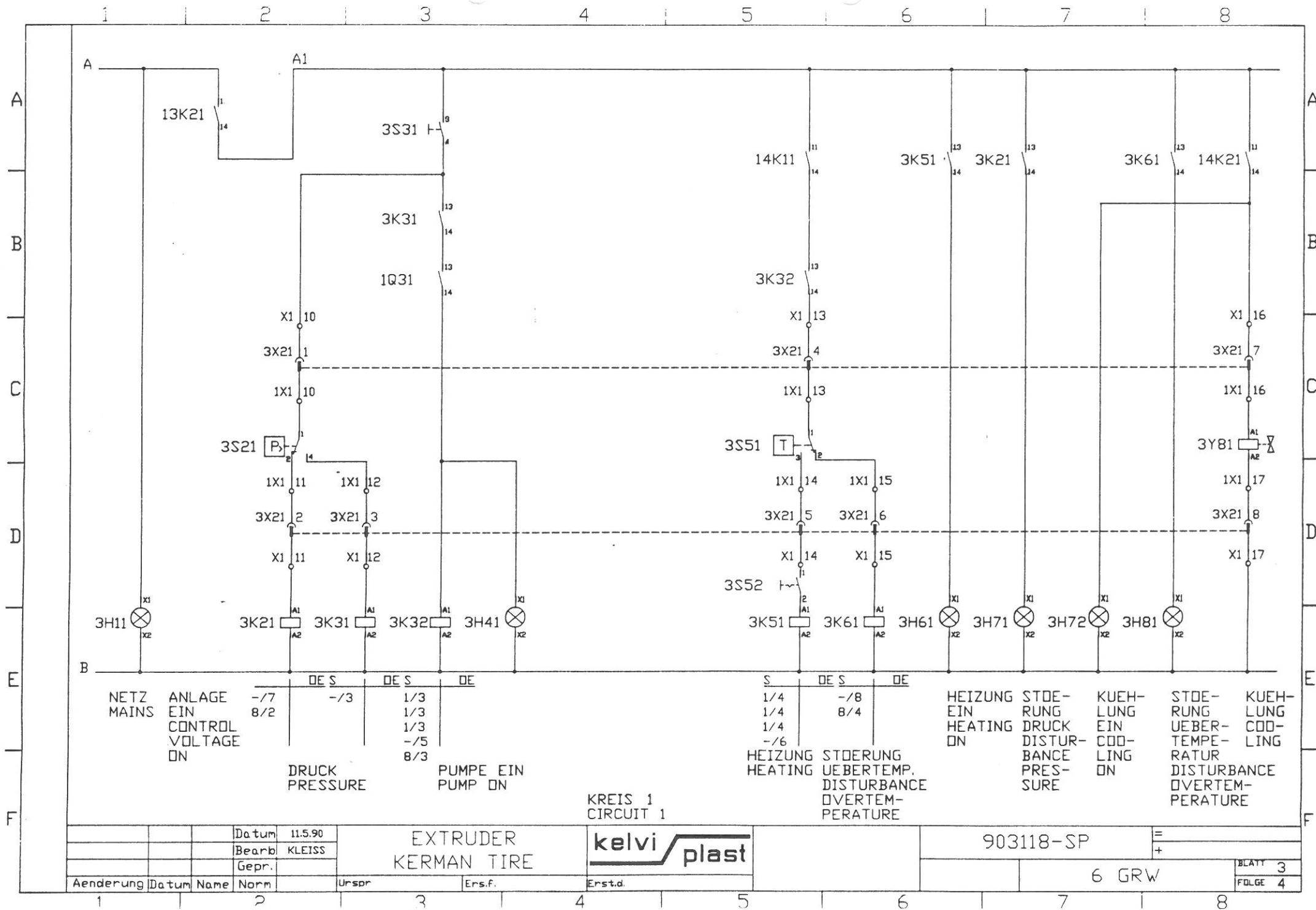


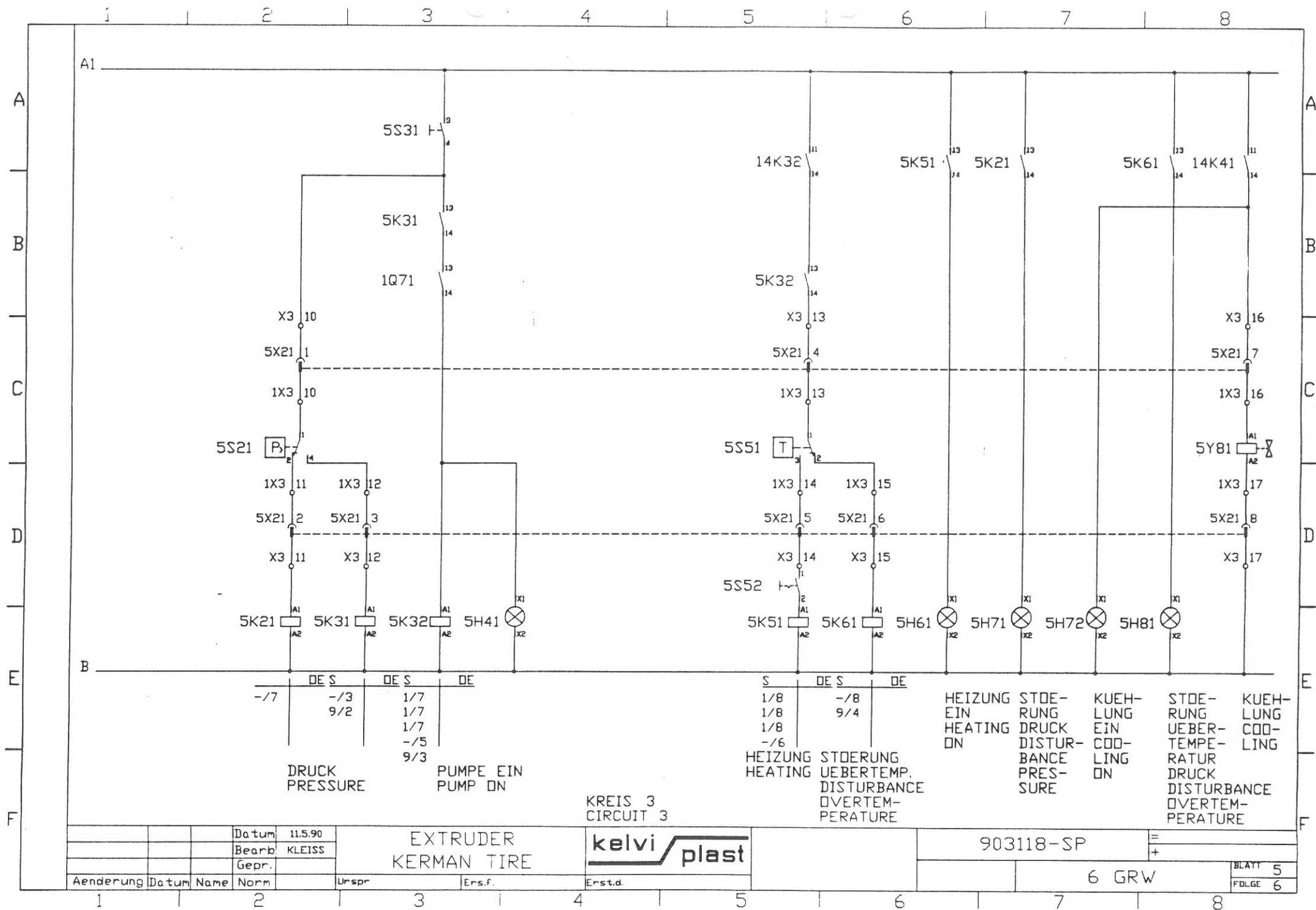
			Datum	11.5.90	EXTRUDER KERMAN TIRE kelvi plast			903118-SP		=	
			Bearb	KLEISS					+		
			Gepr.								
Aenderung	Datum	Name	Norm	Urspr	Ers.f.	Erst.d.	6 GRW		Blatt	1	
									Folge	2	

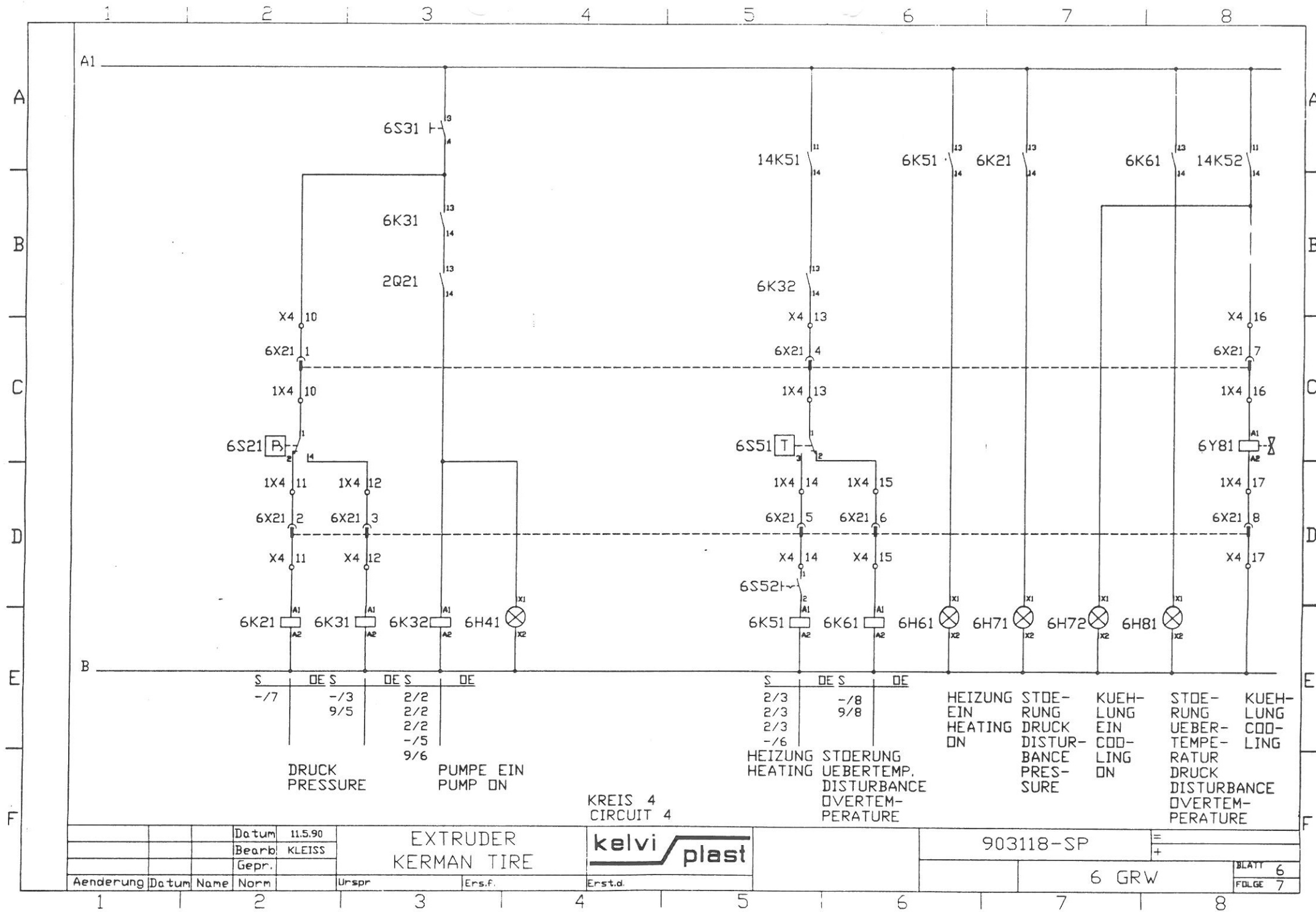


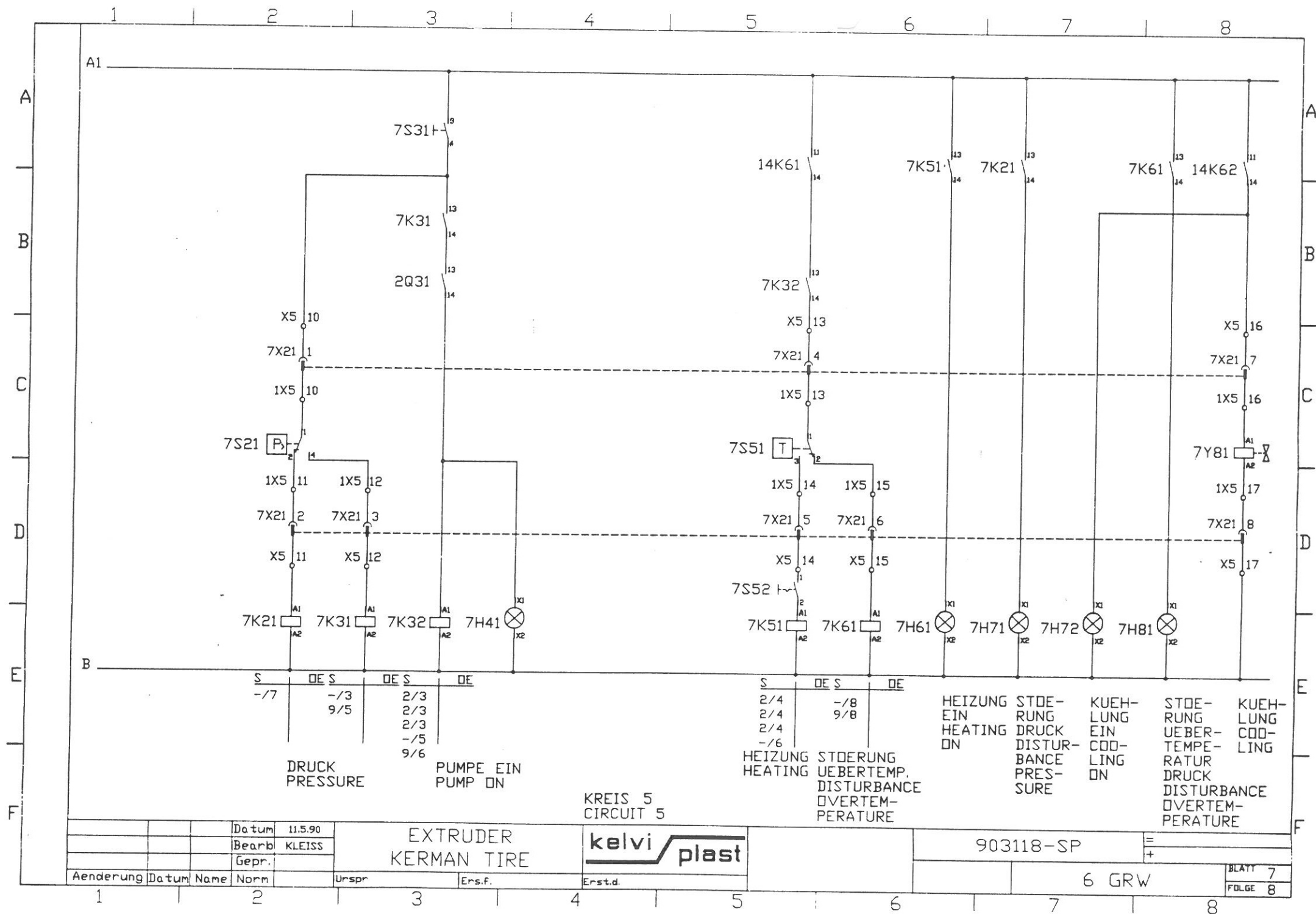
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			Bearb.	KLEISS							+	
			Gepr.									
Aenderung	Datum	Name	Norm		Urspr	Ers.f.	Erstd.		6 GRW		BLATT	2
											FOLGE	3

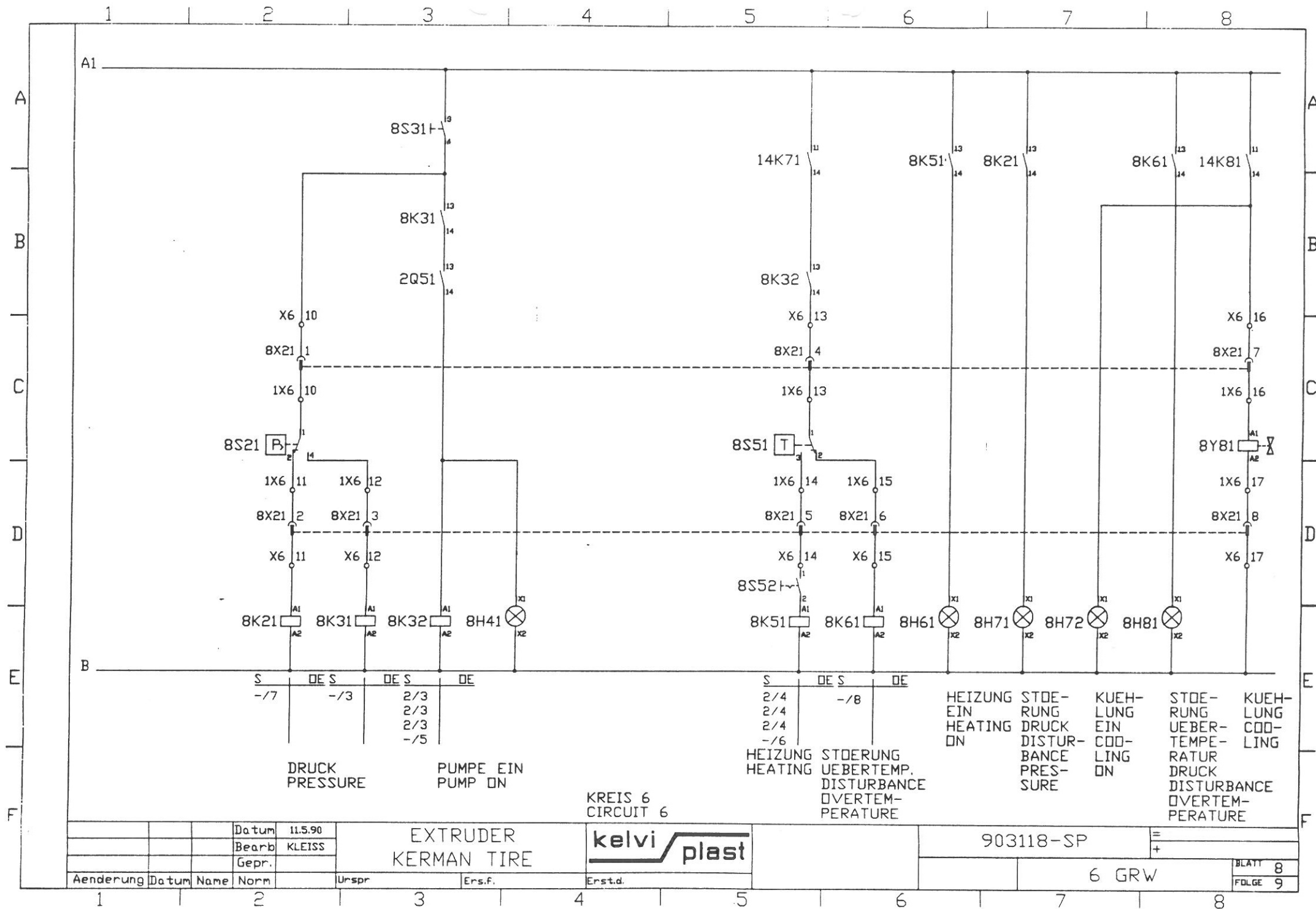




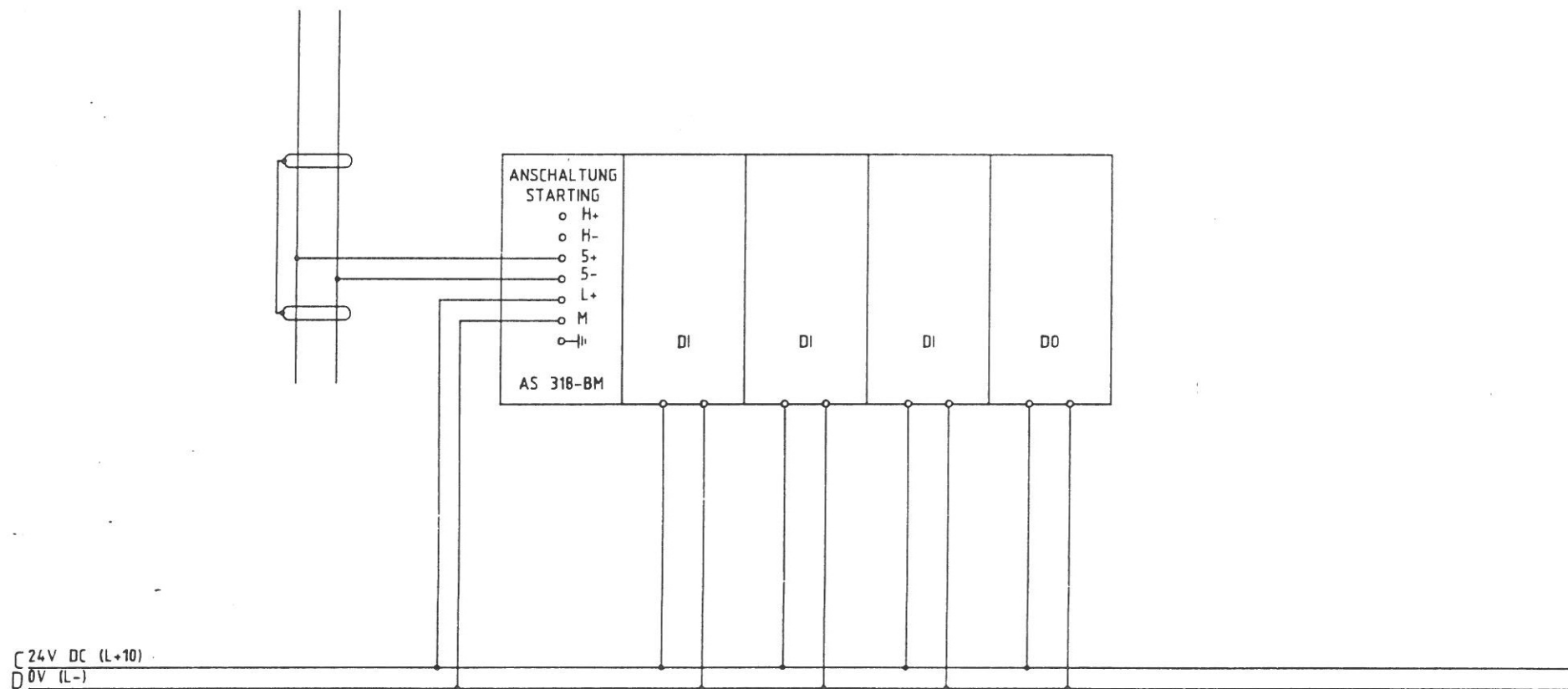






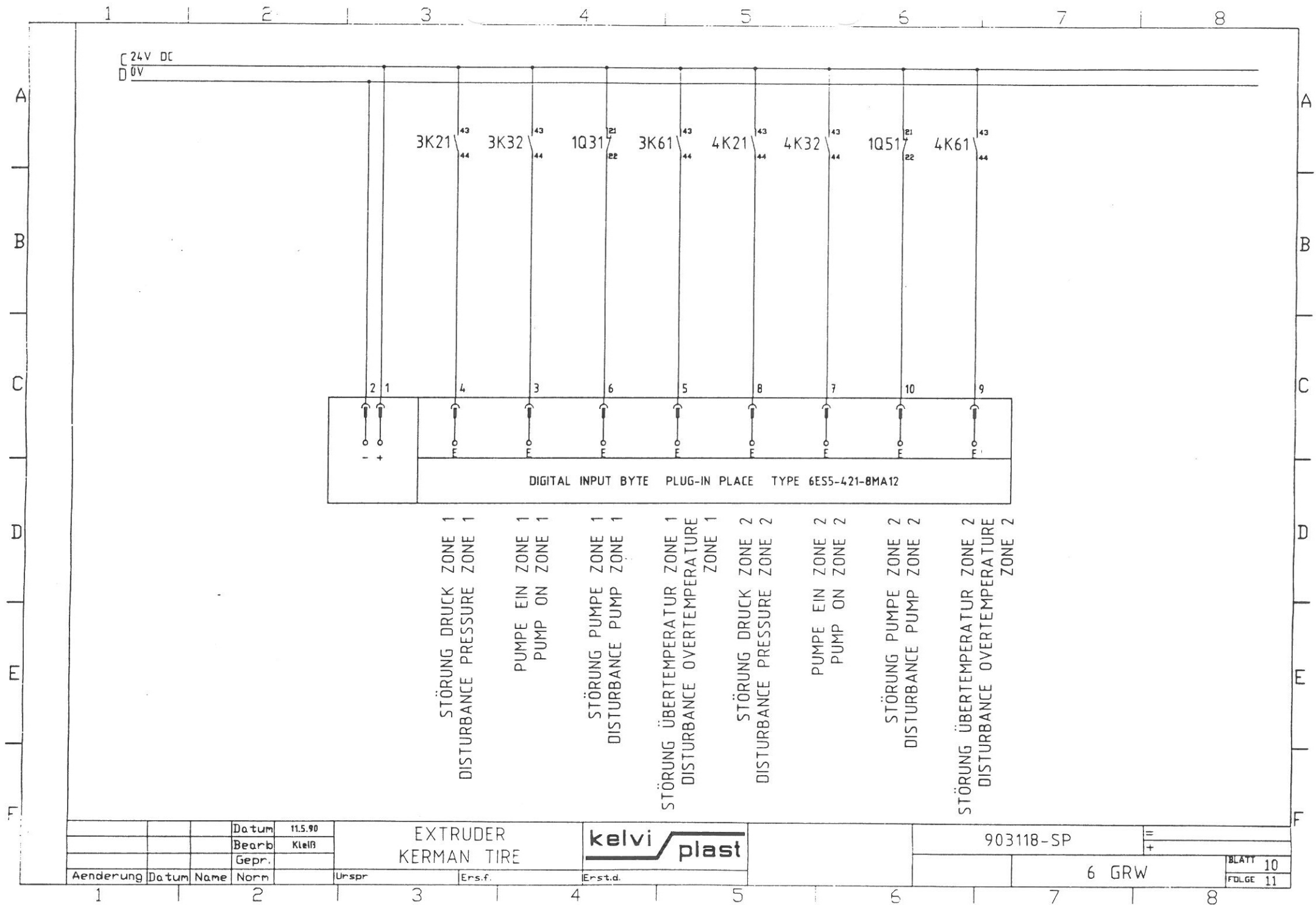


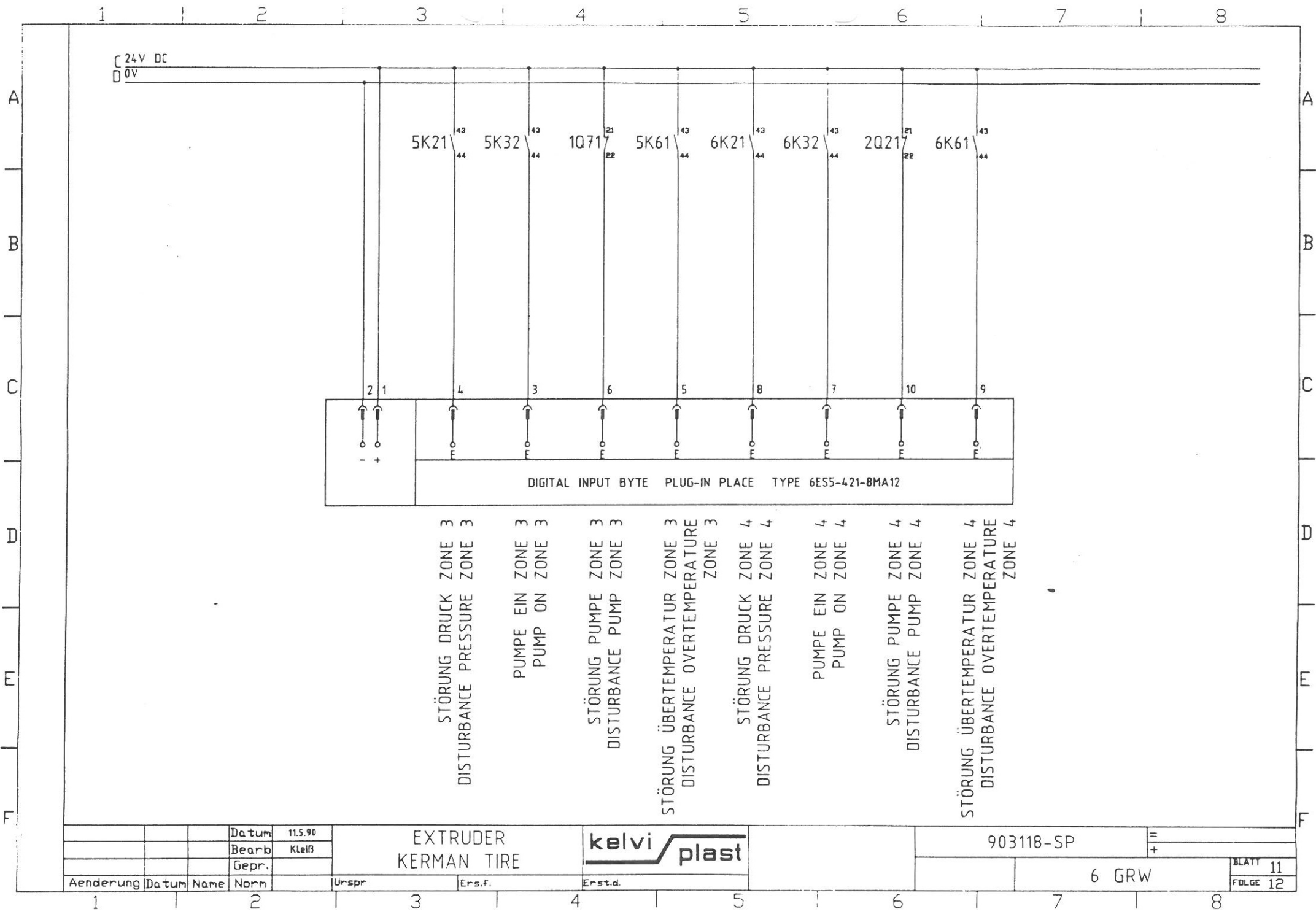
DATENLEITUNG
DATA TRANSMISSION



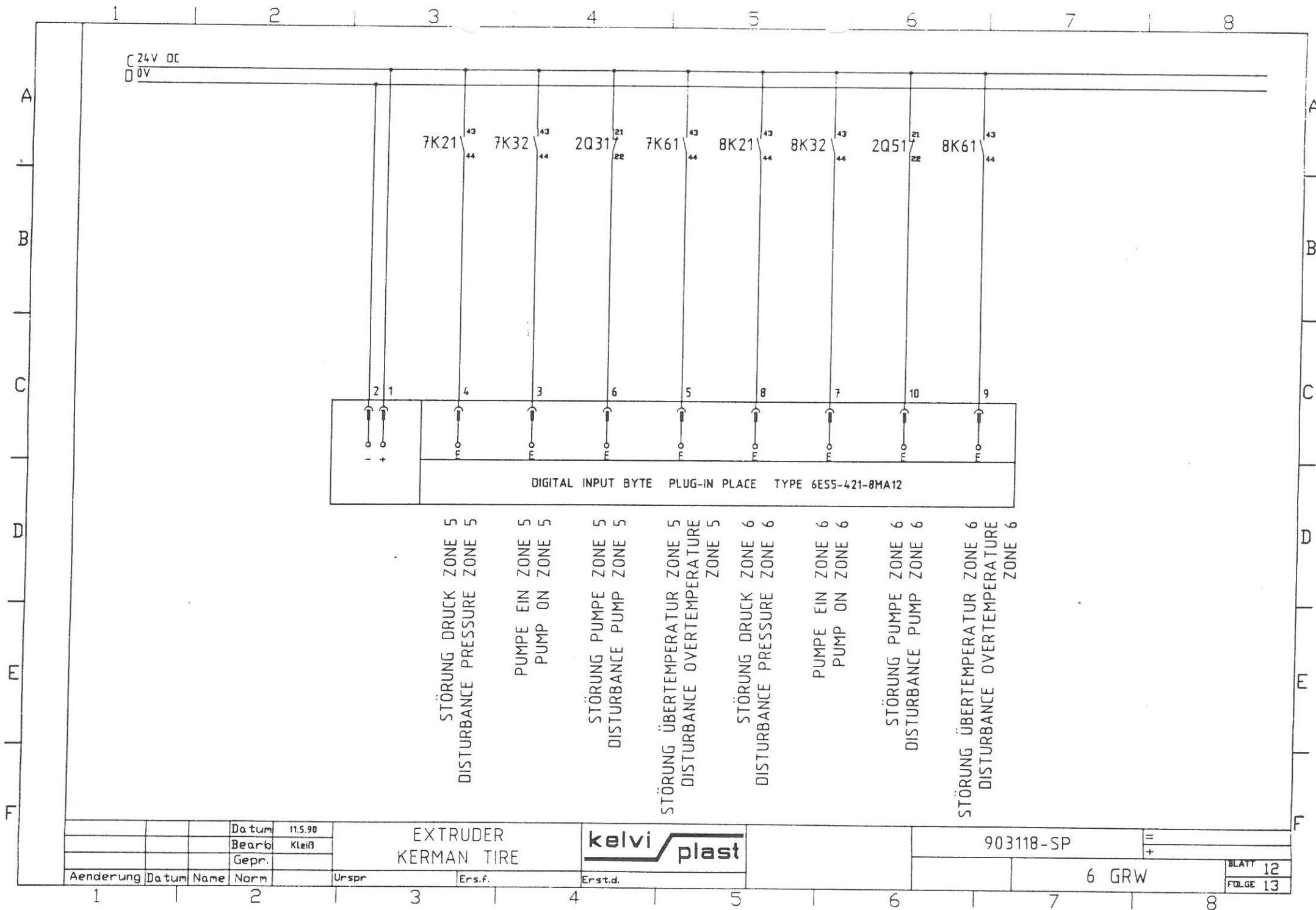
24V DC (L+10)
0V (L-)

			Datum	11.5.90	EXTRUDER			kelvi plast		903118-SP		=
			Bearb	Kleif	KERMANTIRE							+
			Gepr.									
Aenderung	Datum	Name	Norm		Unspr	Ers.f.	Erst.d.			6 GRW		BLATT 9
1			2		3		4	5	6	7	8	FOLGE 10





Aenderung		Datum	Name	Norm	Urspr	Ers.f.	Erstd.	EXTRUDER KERMAN TIRE		kelvi plast		903118-SP		6 GRW		BLATT 11
		Datum	Name	Norm	Urspr	Ers.f.	Erstd.									FOLGE 12



			Datum	11.5.90
			Bearb	Kleifß
			Gepr.	
Änderung	Datum	Name	Norm	Urspr

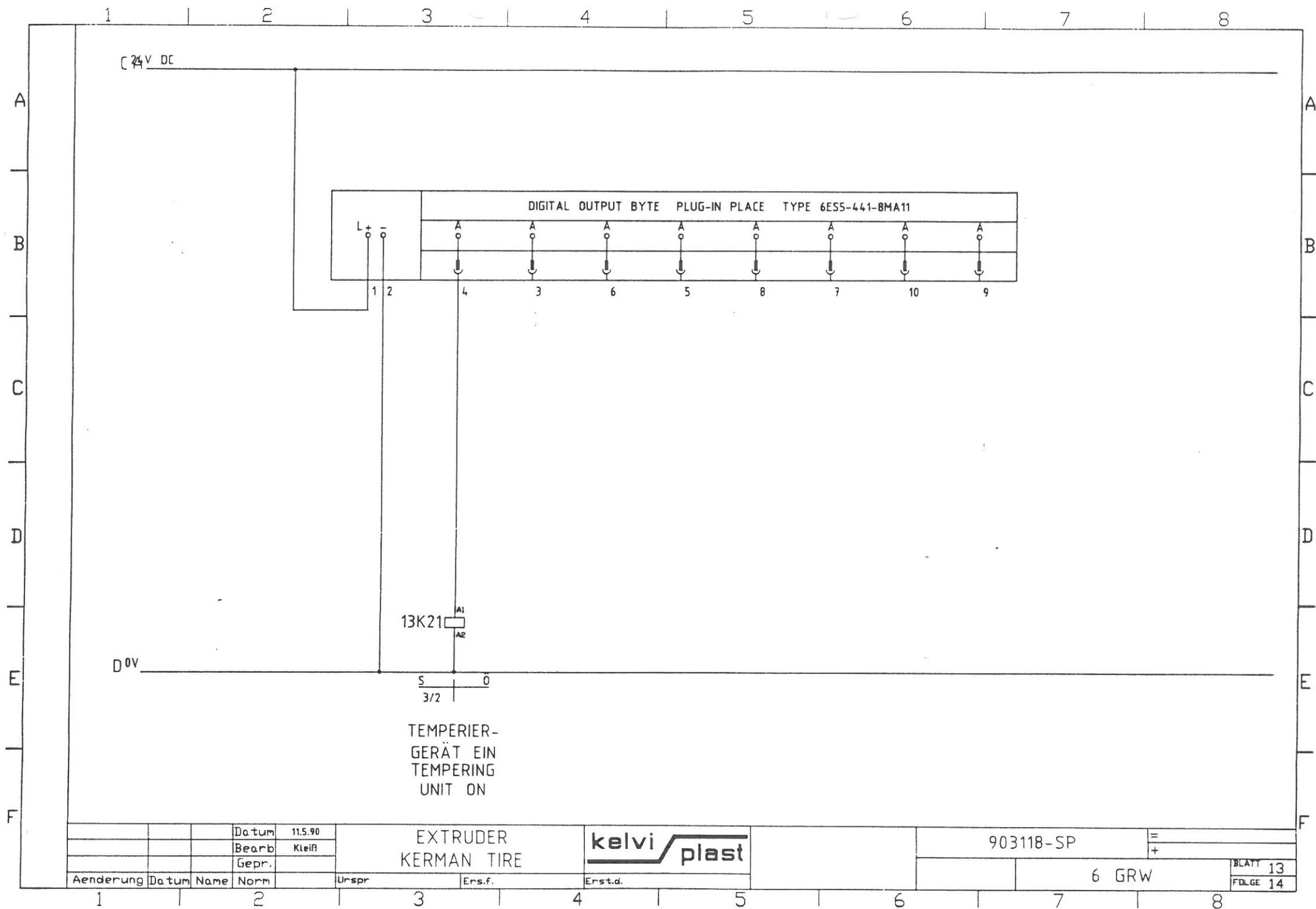
EXTRUDER
KERMAN TIRE

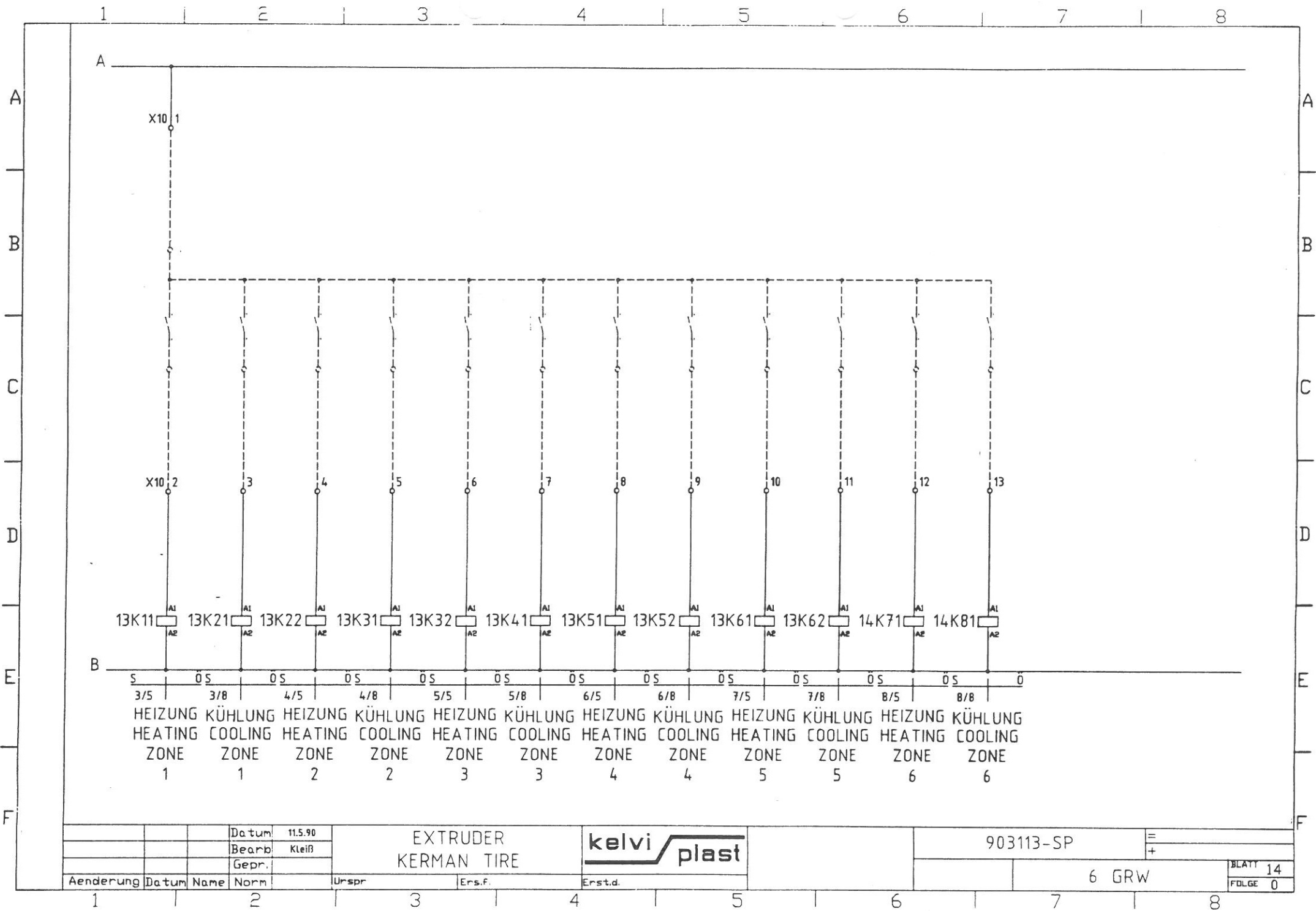
kelvi plast

903118-SP

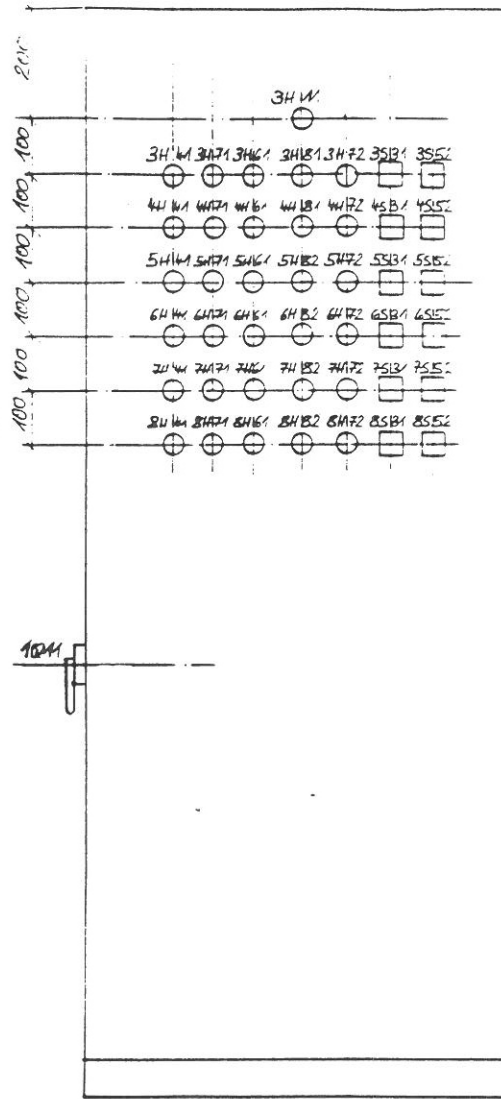
6 GRW

BLATT 12
FOLGE 13





Datum: 11.5.90		EXTRUDER		kelvi plast		903113-SP		=	
Bearb: Kleiß		KERMANTIRE						+	
Gepr:									
Aenderung	Datum	Name	Norm	Urspr	Ers.F.	Erstd.	6 GRW		BLATT 14
1	1	2	3	4	5	6	7	8	FOLGE 0



MA: AD

SGRk'

903448

B101	
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Foliot

Datum:	10.09.15
Beart:	5/12/15
Gep:	

KRUPP
KIRMAN TIRE

kelvi plast

Änderung

Datum

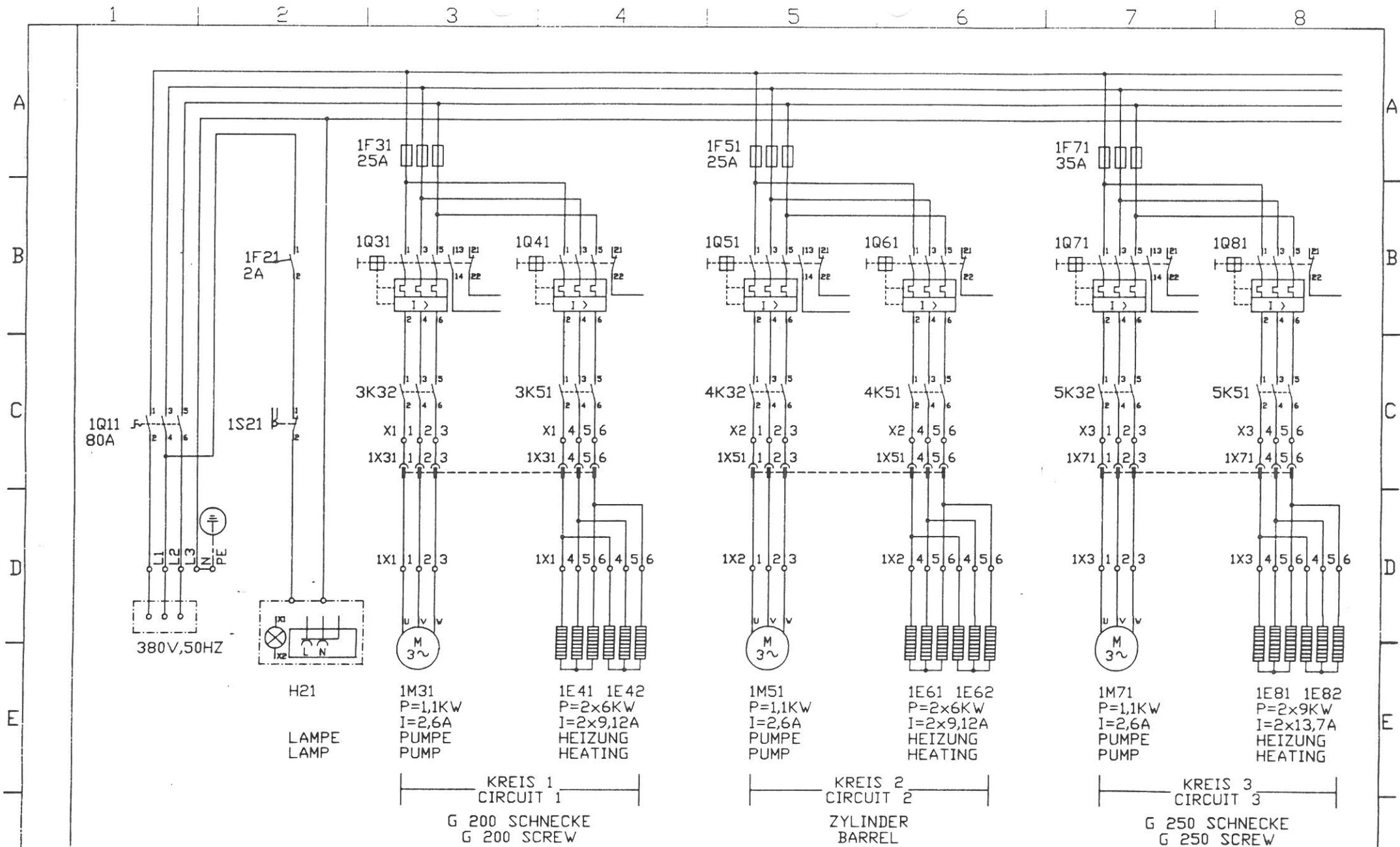
Name_____

North

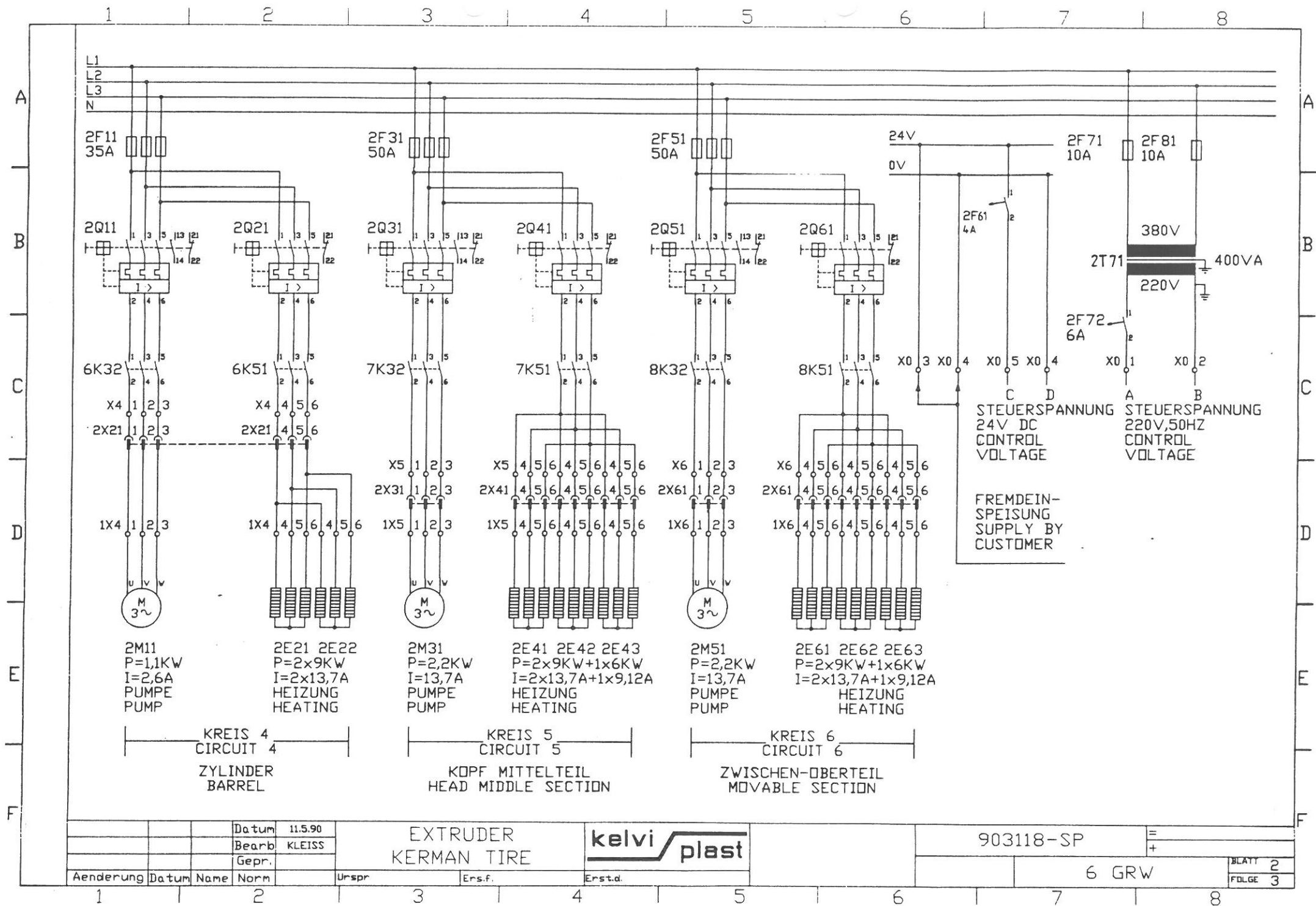
| UrSD:

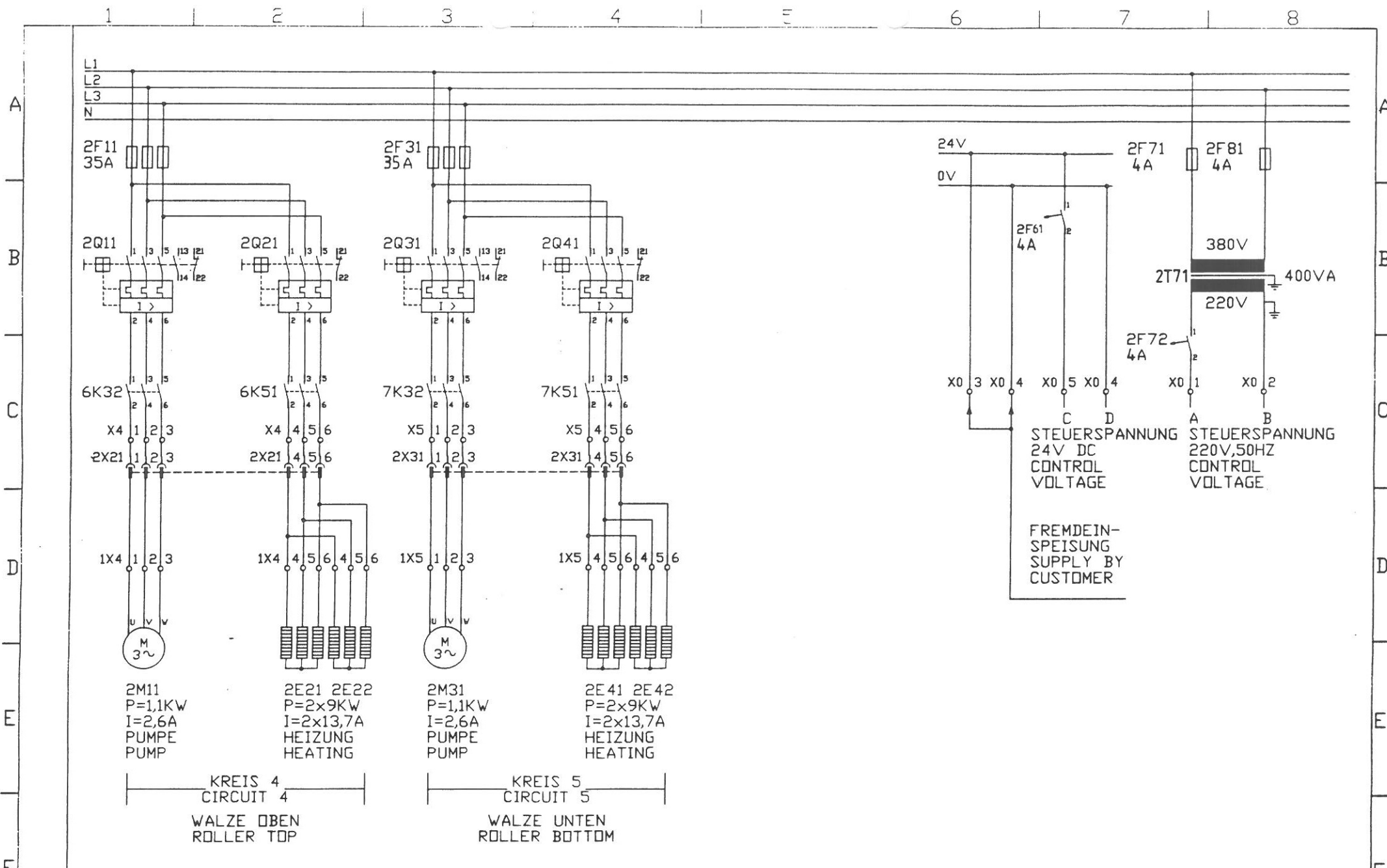
Ers :

| Ers: C

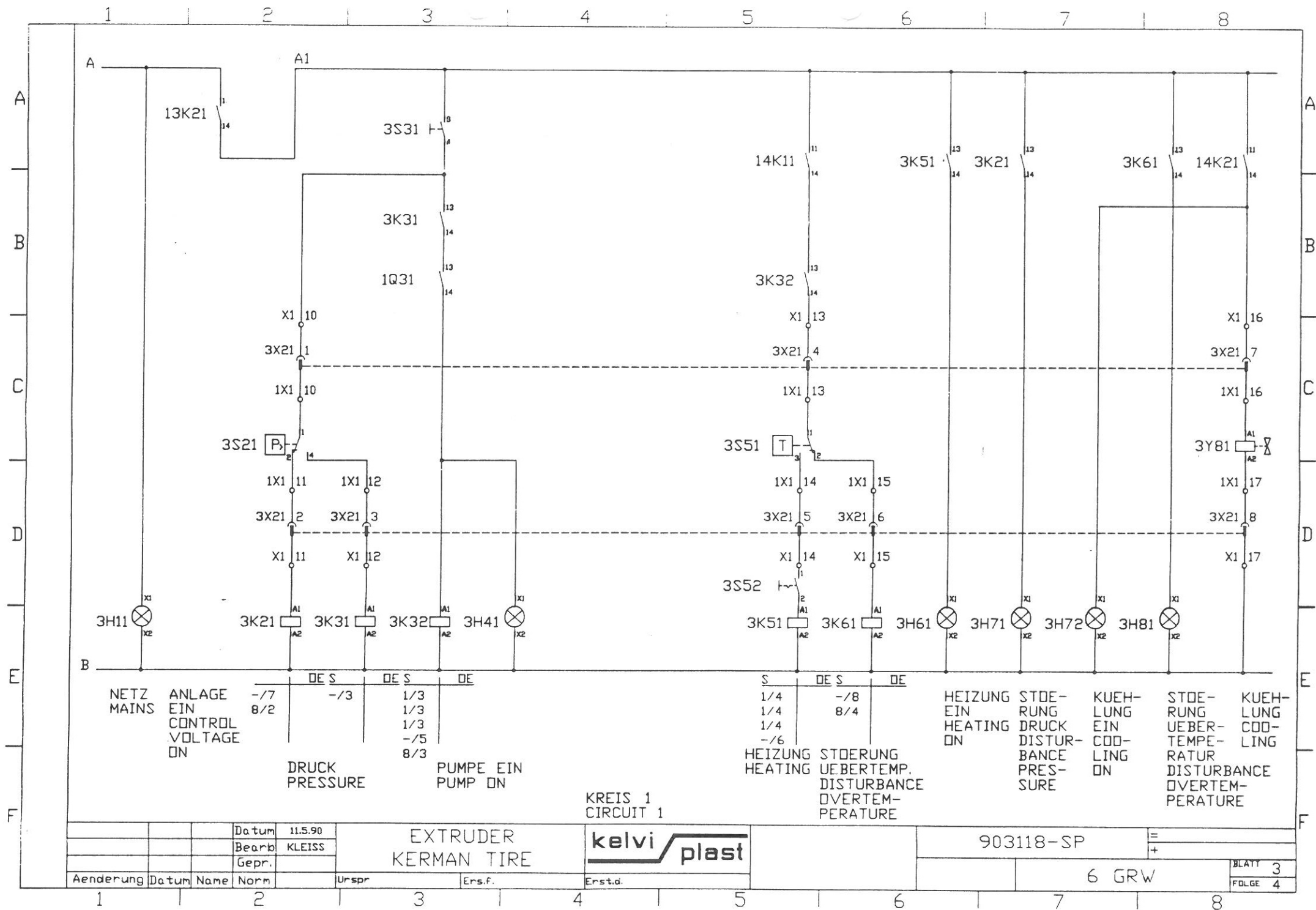


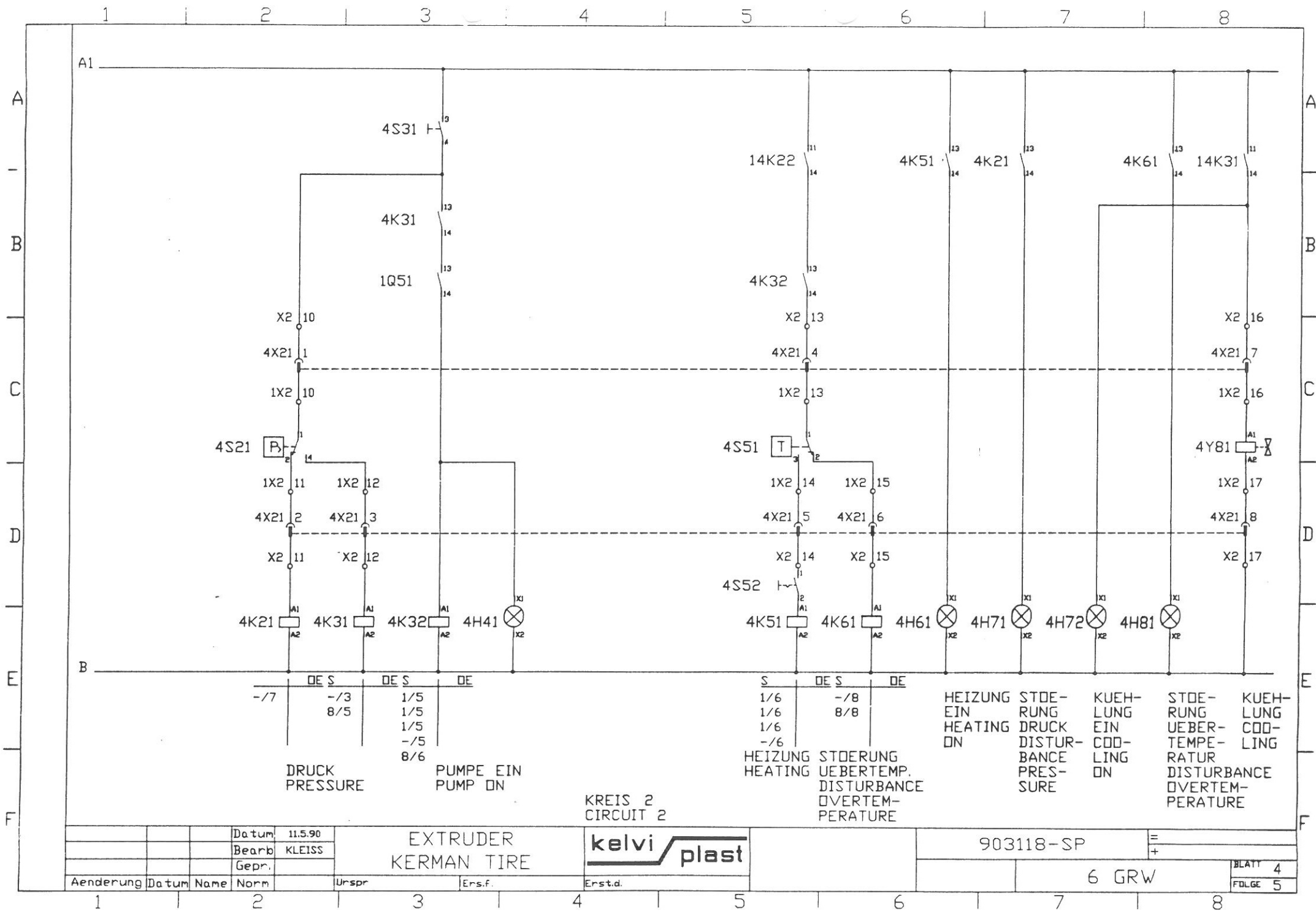
			Datum	11.5.90	EXTRUDER KERMANTIRE				903118-SP		=
			Bearb	KLEISS							+
			Gepr.								
Aenderung	Datum	Name	Norm		Unspr	Ers.f.	Erstg.	6 GRW		BLATT 1 FOLGE 2	

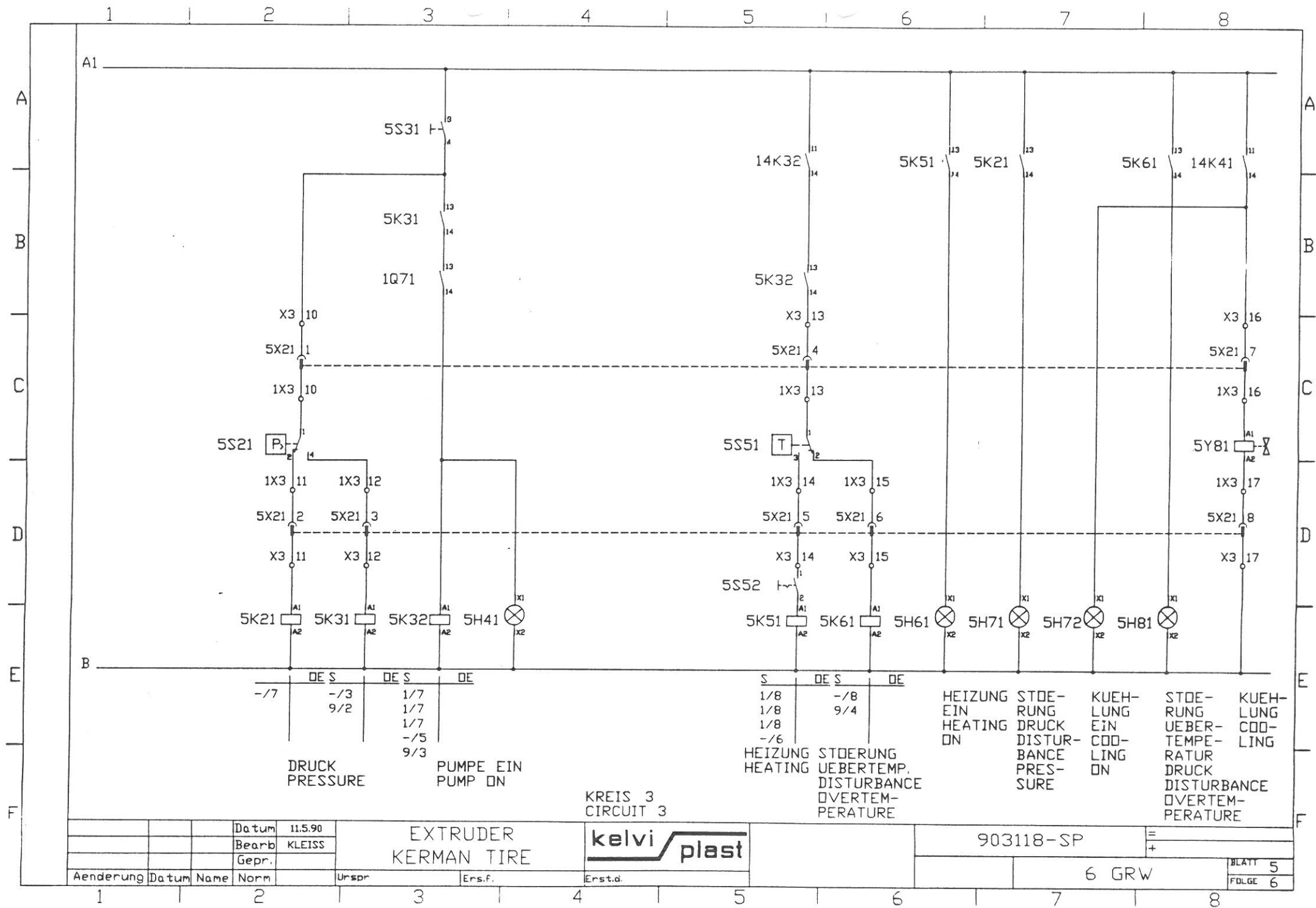


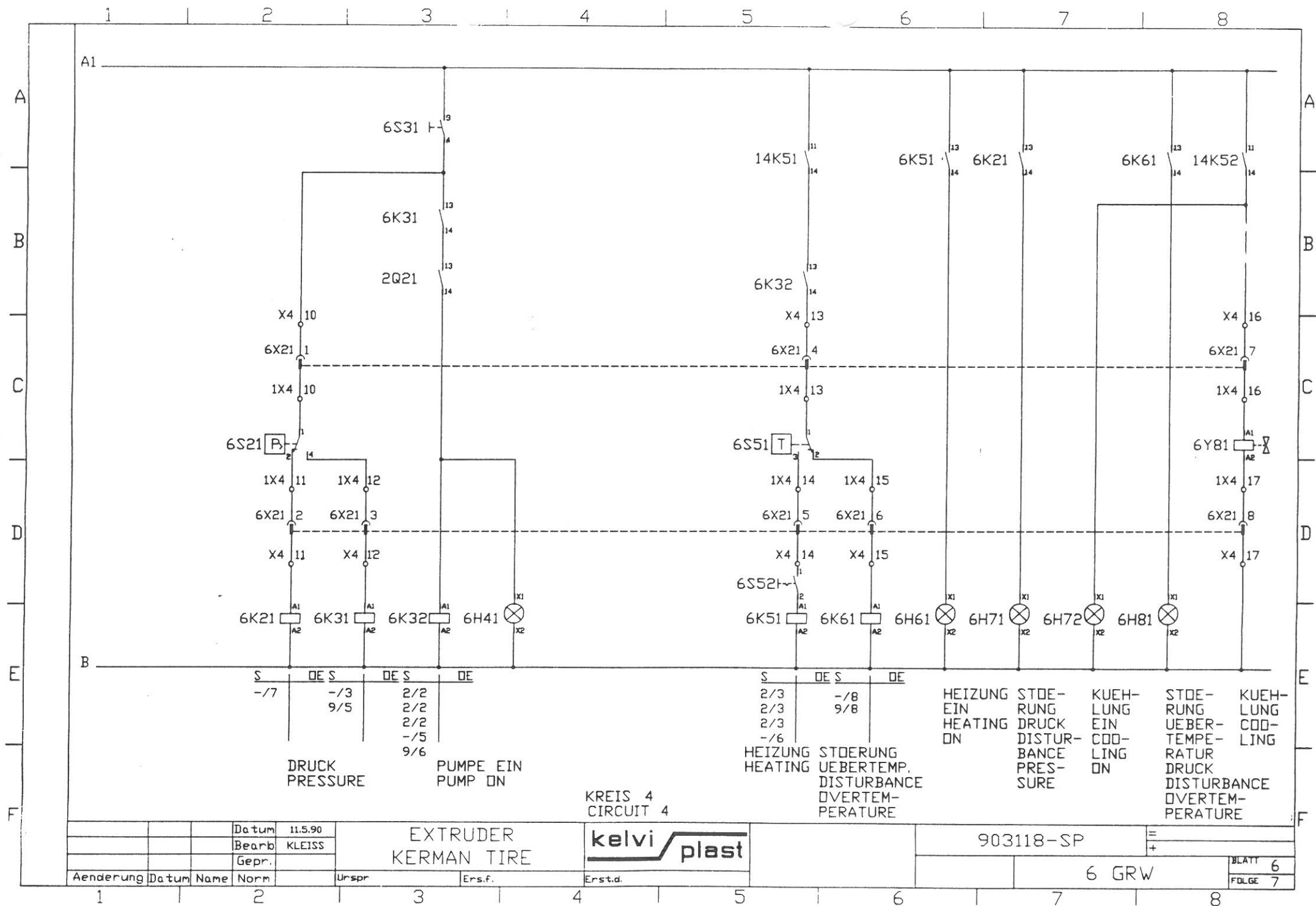


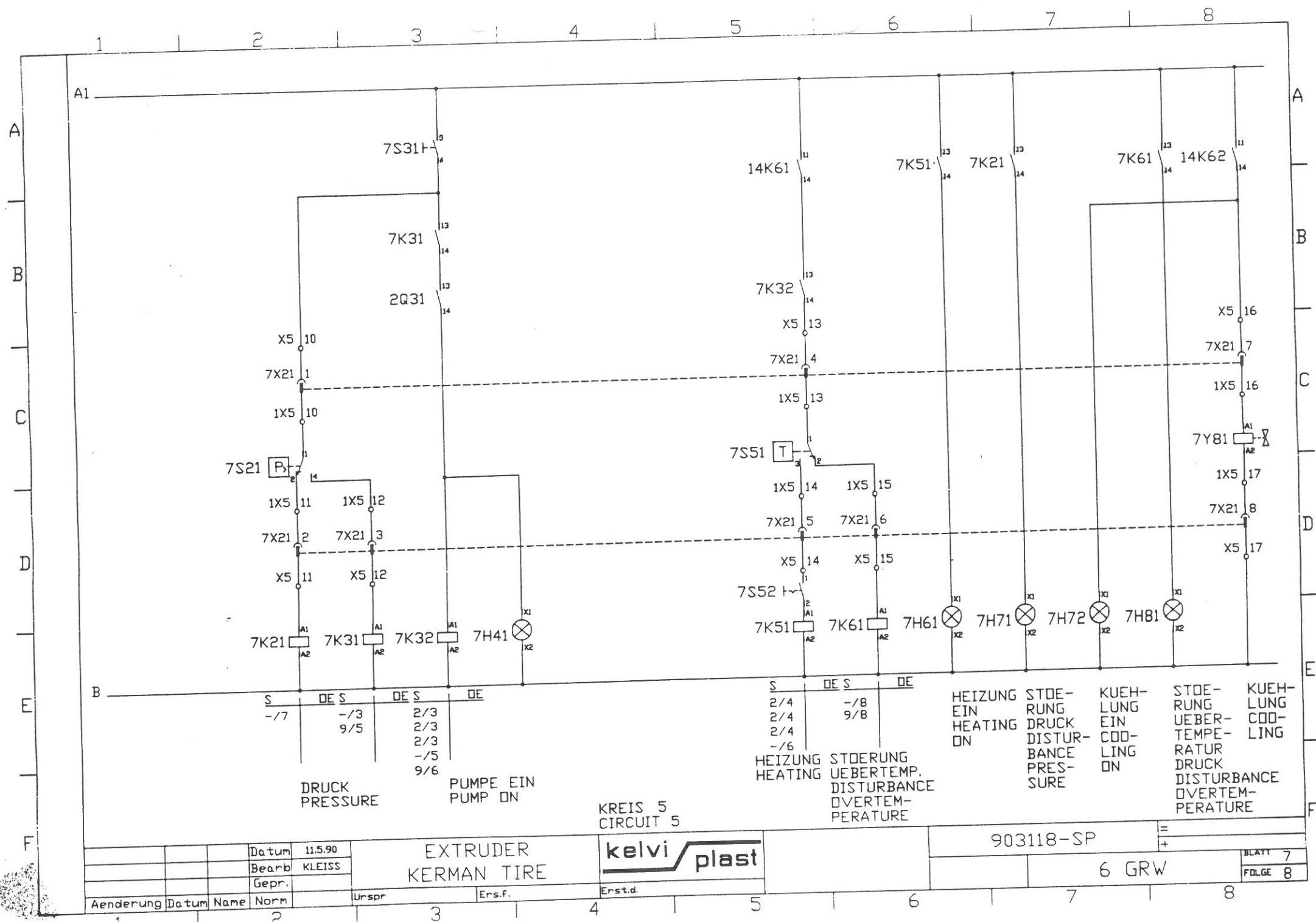
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			Bearb	KLEISS									
			Gepr.										
Aenderung	Datum	Name	Norm		Urspr	Ers.f.	Erst.d.		5 GRW			BLATT 2	
1			2		3		4	5	6	7		8	
												FOLGE 3	

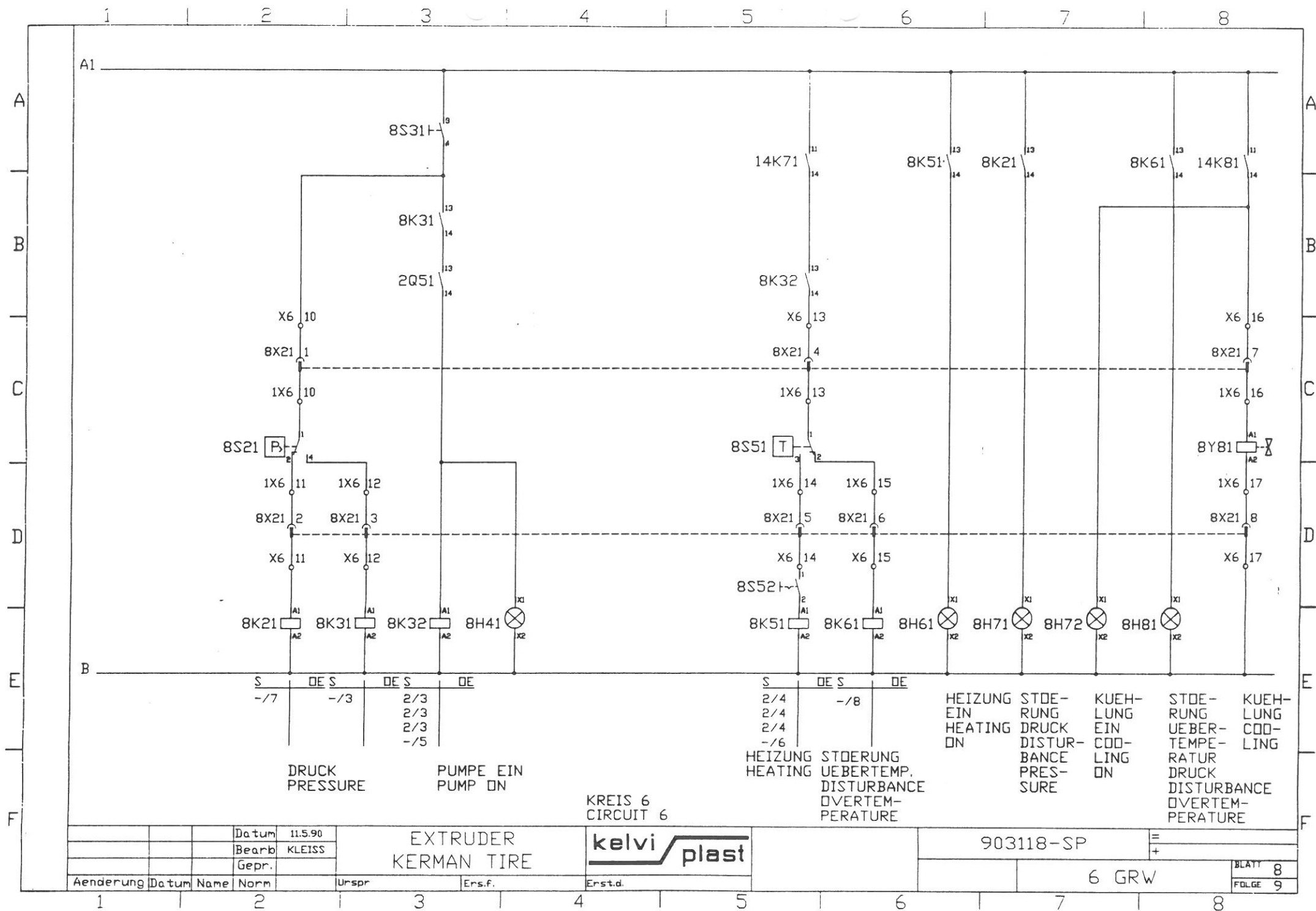




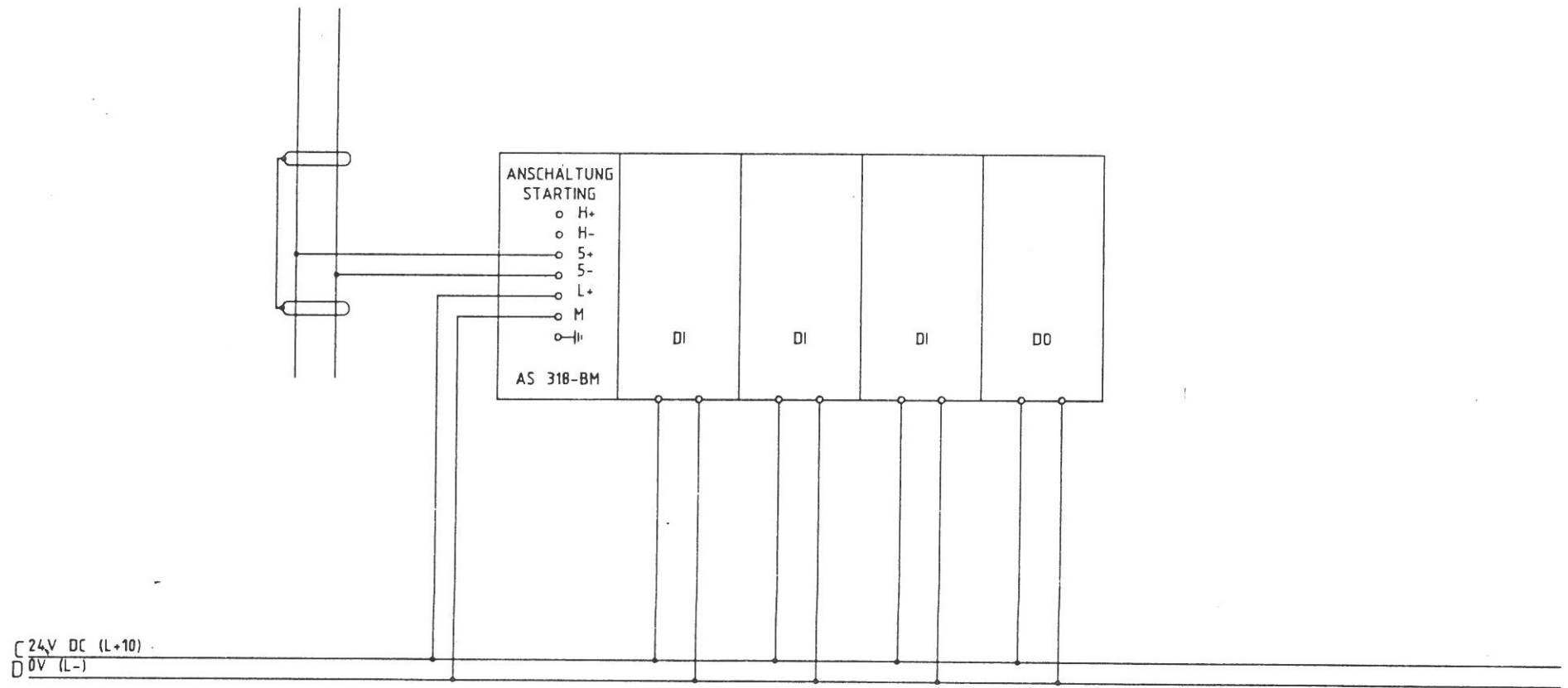




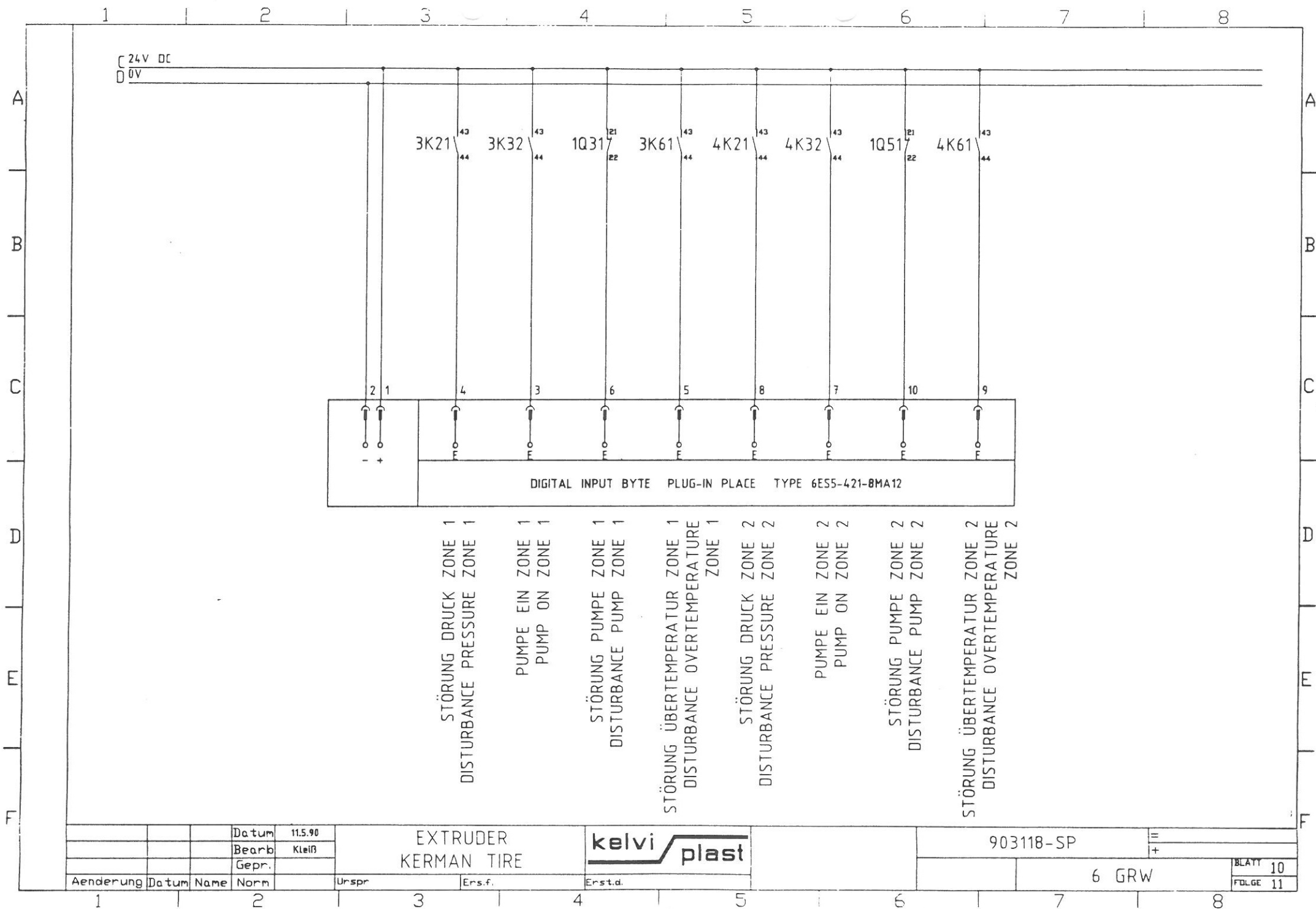


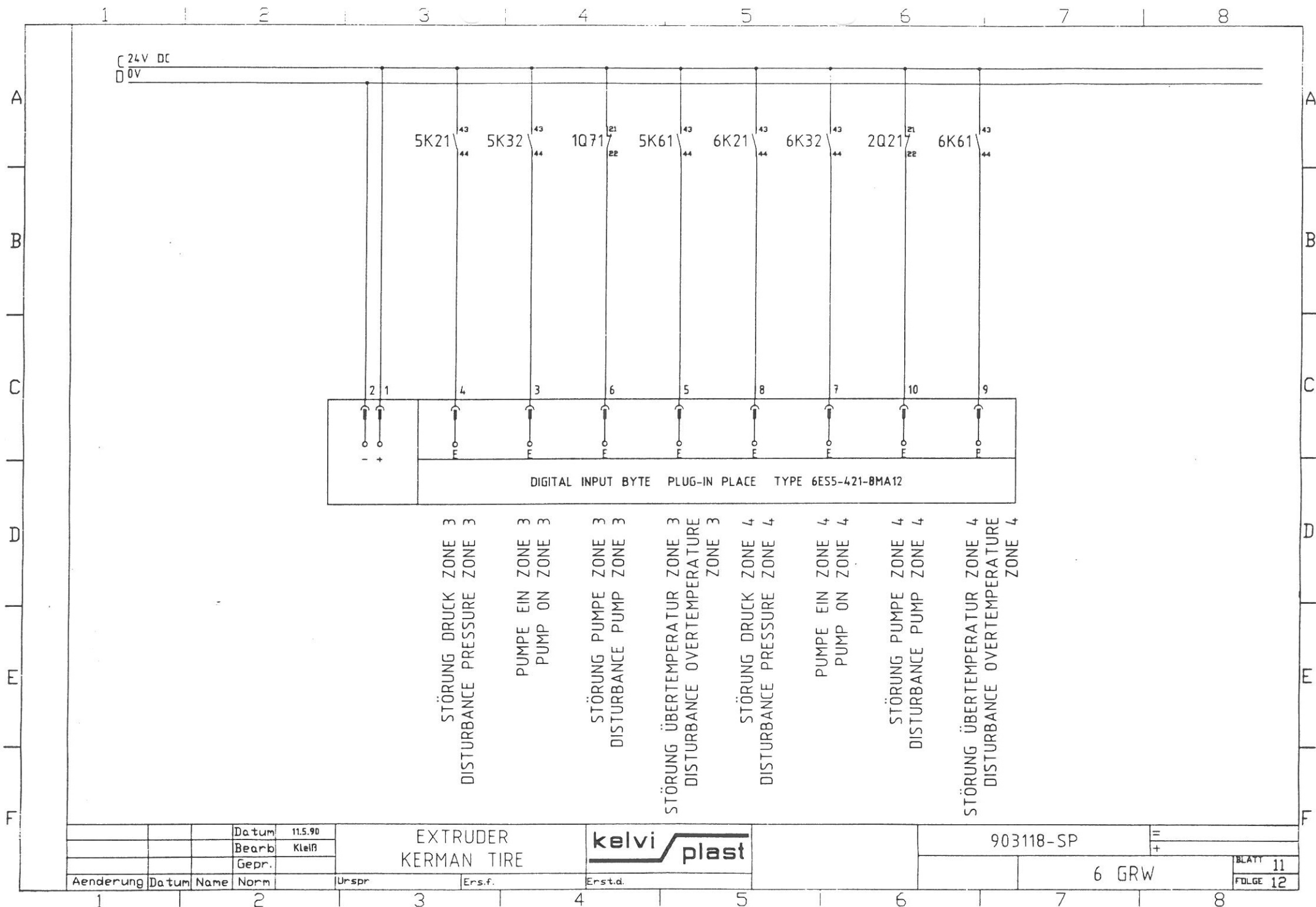


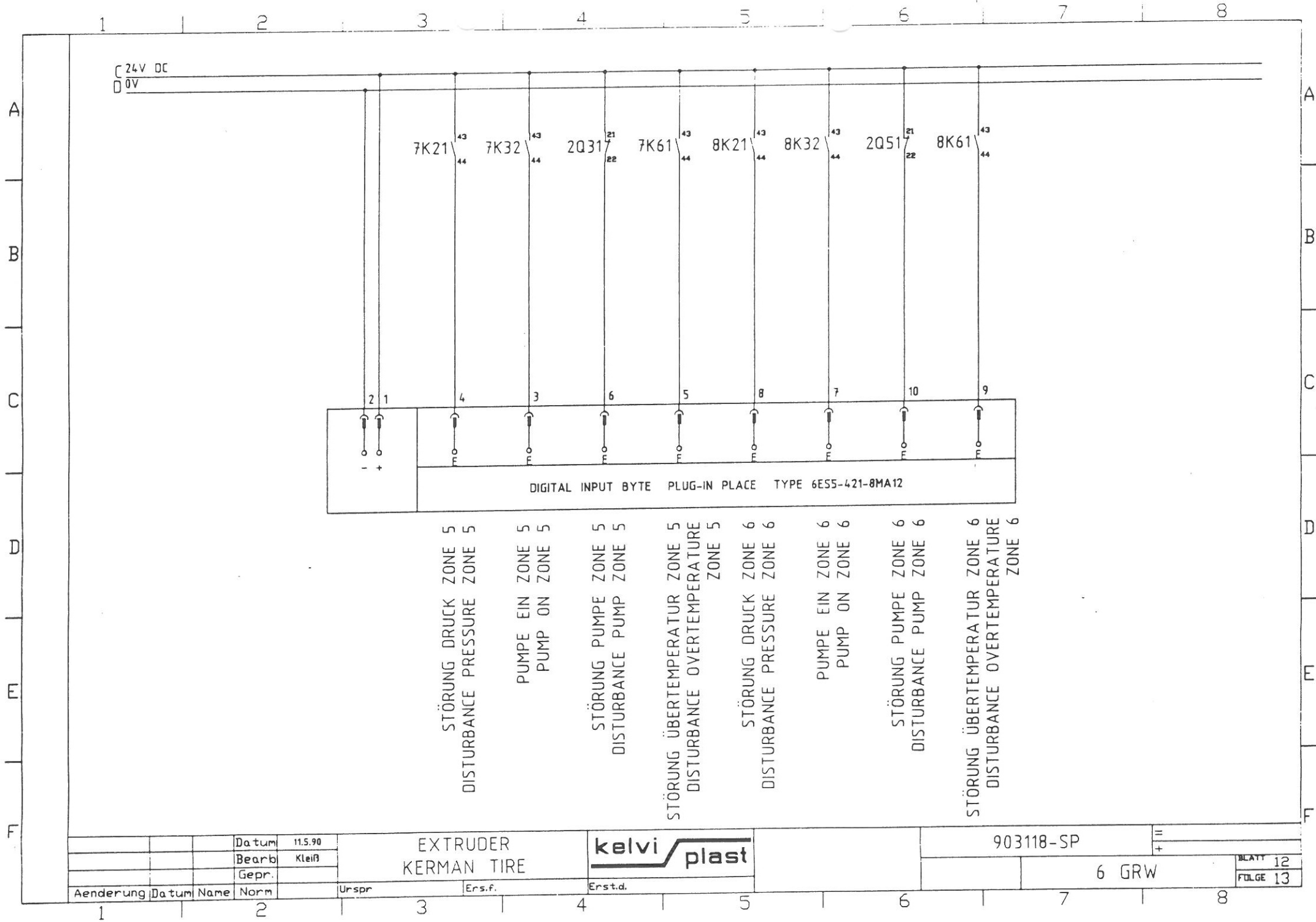
DATENLEITUNG
DATA TRANSMISSION



			Datum	11.5.90	EXTRUDER KERMAN TIRE			kelvi plast		903118-SP		=		BLATT 9
			Bearb	Kleiß										
			Gepr.											
Aenderung	Datum	Name	Norm	Urspr	Ers.f.	Erst.d.				6 GRW				FOLGE 10
1			2			4			5			7		8

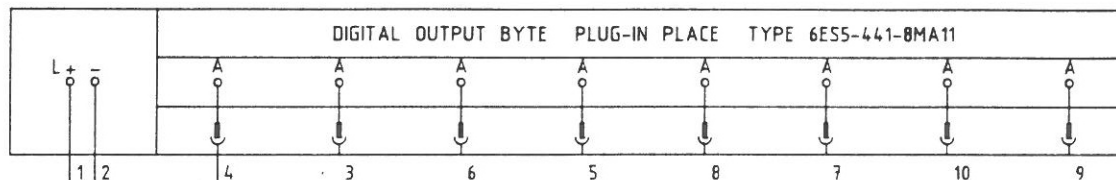






		Datum	11.5.90	EXTRUDER KERMAN TIRE		kelvi plast		903118-SP			
		Bearb	Kleifß								
		Gepr.									
Aenderung	Datum	Name	Norm	Urspr	Ers.f.	Erst.d.		6 GRW		BLATT 12	FOLGE 13

C 24V DC



13K21

S 0
3/2

TEMPERIER-
GERÄT EIN
TEMPERING
UNIT ON

			Datum	11.5.90	EXTRUDER KERMAN TIRE		kelvi / plast	903118-SP		=	BLATT 13
			Bearb	Kleiß						+	
			Gepr.								
Aenderung	Datum	Name	Norm		Urspr	Ers.f.	Erst.d.	6 GRW			FOLGE 14

