

--	---	C1	1	St.	KKE-99698-000	BS	SMD	Kerko	1206	100nF	10%	50VDC	X7R
--	---	C2	1	St.	KKE-99605-000	BS	SMD	Kerko	0805	100nF	+10%	50V	X7R
--	---	C3	1	St.	KKE-99605-000	BS	SMD	Kerko	0805	100nF	+10%	50V	X7R
--	---	C4	1	St.	KKE-99605-000	BS	SMD	Kerko	0805	100nF	+10%	50V	X7R
--	---	C5	1	St.	KKE-99605-000	BS	SMD	Kerko	0805	100nF	+10%	50V	X7R
--	---	C6	1	St.	KKE-99605-000	BS	SMD	Kerko	0805	100nF	+10%	50V	X7R
--	---	C7	1	St.	KKE-99605-000	BS	SMD	Kerko	0805	100nF	+10%	50V	X7R
--	---	C8	1	St.	KKE-99605-000	BS	SMD	Kerko	0805	100nF	+10%	50V	X7R
--	---	C9	1	St.	KKE-99605-000	BS	SMD	Kerko	0805	100nF	+10%	50V	X7R
--	---	C10	1	St.	KKE-99605-000	BS	SMD	Kerko	0805	100nF	+10%	50V	X7R
--	---	C11	1	St.	KKE-99605-000	LS	SMD	Kerko	0805	100nF	+10%	50V	X7R
--	---	C12	1	St.	KKE-99605-000	BS	SMD	Kerko	0805	100nF	+10%	50V	X7R
--	---	C13	1	St.	KKE-99605-000	BS	SMD	Kerko	0805	100nF	+10%	50V	X7R
--	---	C14	1	St.	KKE-99605-000	BS	SMD	Kerko	0805	100nF	+10%	50V	X7R
--	---	C15	1	St.	KKE-99605-000	BS	SMD	Kerko	0805	100nF	+10%	50V	X7R
--	---	C16	1	St.	KKE-99605-000	BS	SMD	Kerko	0805	100nF	+10%	50V	X7R
--	---	C17	1	St.	KKE-99605-000	BS	SMD	Kerko	0805	100nF	+10%	50V	X7R
--	---	C18	1	St.	KKE-99605-000	BS	SMD	Kerko	0805	100nF	+10%	50V	X7R
--	---	C19	1	St.	KKE-99605-000	LS	SMD	Kerko	0805	100nF	+10%	50V	X7R
--	---	C20	1	St.	KKE-99605-000	BS	SMD	Kerko	0805	100nF	+10%	50V	X7R
--	---	C21	1	St.	KKE-99605-000	BS	SMD	Kerko	0805	100nF	+10%	50V	X7R
--	---	C22	1	St.	KKE-99605-000	BS	SMD	Kerko	0805	100nF	+10%	50V	X7R
--	---	C23	1	St.	KKE-99605-000	BS	SMD	Kerko	0805	100nF	+10%	50V	X7R
--	---	C24	1	St.	KKE-99605-000	BS	SMD	Kerko	0805	100nF	+10%	50V	X7R
--	---	C25	1	St.	KTL-99905-000	BS	SMD	Tantal	ETC-D	10uF	20%	35V	
--	---	C26	1	St.	KKE-99605-000	BS	SMD	Kerko	0805	100nF	+10%	50V	X7R
--	---	C27	1	St.	KTL-99916-000	BS	SMD	Tantal	ETC-B	4.7uF	20%	16V	
--	---	C28	1	St.	KTL-99916-000	BS	SMD	Tantal	ETC-B	4.7uF	20%	16V	
--	---	C29	1	St.	KTL-99916-000	BS	SMD	Tantal	ETC-B	4.7uF	20%	16V	
--	---	C30	1	St.	KTL-99916-000	BS	SMD	Tantal	ETC-B	4.7uF	20%	16V	

--	---	C31	1	St.	KTL-99916-000	BS	SMD	Tantal	ETC-B	4.7uF	20%	16V	
--	---	C32	1	St.	KKE-99605-000	BS	SMD	Kerko	0805	100nF	+ -10%	50V	X7R
--	---	C33	1	St.	KKE-99605-000	LS	SMD	Kerko	0805	100nF	+ -10%	50V	X7R
--	---	C34	1	St.	KKE-99605-000	LS	SMD	Kerko	0805	100nF	+ -10%	50V	X7R
--	---	C35	1	St.	KKE-99605-000	LS	SMD	Kerko	0805	100nF	+ -10%	50V	X7R
--	---	C36	1	St.	KKE-99605-000	LS	SMD	Kerko	0805	100nF	+ -10%	50V	X7R
--	---	C37	1	St.	KKE-99605-000	LS	SMD	Kerko	0805	100nF	+ -10%	50V	X7R
--	---	C38	1	St.	KKE-99605-000	LS	SMD	Kerko	0805	100nF	+ -10%	50V	X7R
--	---	C39	1	St.	KTL-99907-000	BS	SMD	Tantal	ETC-C	10uF	20%	16V	
--	---	C40	1	St.	KTL-99916-000	LS	SMD	Tantal	ETC-B	4.7uF	20%	16V	
--	---	C41	1	St.	KTL-99916-000	LS	SMD	Tantal	ETC-B	4.7uF	20%	16V	
--	---	C42	1	St.	KTL-99916-000	LS	SMD	Tantal	ETC-B	4.7uF	20%	16V	
--	---	C43	1	St.	KTL-99916-000	LS	SMD	Tantal	ETC-B	4.7uF	20%	16V	
--	---	C44	1	St.	KTL-99916-000	LS	SMD	Tantal	ETC-B	4.7uF	20%	16V	
--	---	C45	1	St.	KTL-99916-000	LS	SMD	Tantal	ETC-B	4.7uF	20%	16V	
--	---	C46	1	St.	KTL-99916-000	LS	SMD	Tantal	ETC-B	4.7uF	20%	16V	
--	---	C47	1	St.	KTL-99916-000	LS	SMD	Tantal	ETC-B	4.7uF	20%	16V	
--	---	D1	1	St.	DZN-99963-000	BS	SMD	Z-Diode	ZMM3.3	3.3V	500mW	+ -5%	130mA
--	---	D2	1	St.	DIO-99957-000	BS	SMD	Diode	LL4148	100V	50mA		
--	---	D3	1	St.	DZN-99963-000	BS	SMD	Z-Diode	ZMM3.3	3.3V	500mW	+ -5%	130mA
--	---	D4	1	St.	DIO-99957-000	BS	SMD	Diode	LL4148	100V	50mA		
--	---	D5	1	St.	DZN-99963-000	BS	SMD	Z-Diode	ZMM3.3	3.3V	500mW	+ -5%	130mA
--	---	D6	1	St.	DIO-99957-000	BS	SMD	Diode	LL4148	100V	50mA		
--	---	D7	1	St.	DZN-99963-000	BS	SMD	Z-Diode	ZMM3.3	3.3V	500mW	+ -5%	130mA
--	---	D8	1	St.	DIO-99957-000	BS	SMD	Diode	LL4148	100V	50mA		
--	---	D9	1	St.	DZN-99963-000	BS	SMD	Z-Diode	ZMM3.3	3.3V	500mW	+ -5%	130mA
--	---	D10	1	St.	DIO-99957-000	BS	SMD	Diode	LL4148	100V	50mA		
--	---	D11	1	St.	DZN-99963-000	BS	SMD	Z-Diode	ZMM3.3	3.3V	500mW	+ -5%	130mA
--	---	D12	1	St.	DIO-99957-000	BS	SMD	Diode	LL4148	100V	50mA		
--	---	D13	1	St.	DZN-99963-000	BS	SMD	Z-Diode	ZMM3.3	3.3V	500mW	+ -5%	130mA

--	---	D14	1	St.	DIO-99957-000	BS	SMD	Diode	LL4148	100V	50mA		
--	---	D15	1	St.	DZN-99963-000	BS	SMD	Z-Diode	ZMM3.3	3.3V	500mW	+5%	130mA
--	---	D16	1	St.	DIO-99957-000	BS	SMD	Diode	LL4148	100V	50mA		
--	---	D17	1	St.	DIO-99957-000	BS	SMD	Diode	LL4148	100V	50mA		
--	---	D18	1	St.	DIO-99957-000	BS	SMD	Diode	LL4148	100V	50mA		
--	---	D19	1	St.	DIO-99957-000	BS	SMD	Diode	LL4148	100V	50mA		
--	---	D20	1	St.	DIO-99957-000	BS	SMD	Diode	LL4148	100V	50mA		
--	---	D21	1	St.	DIO-99957-000	BS	SMD	Diode	LL4148	100V	50mA		
--	---	D22	1	St.	DIO-99957-000	BS	SMD	Diode	LL4148	100V	50mA		
--	---	D23	1	St.	DIO-99957-000	BS	SMD	Diode	LL4148	100V	50mA		
--	---	D24	1	St.	DIO-99957-000	BS	SMD	Diode	LL4148	100V	50mA		
--	---	D25	1	St.	DIO-99957-000	BS	SMD	Diode	LL4148	100V	50mA		
--	---	D26	1	St.	DIO-99957-000	BS	SMD	Diode	LL4148	100V	50mA		
--	---	D27	1	St.	DIO-99957-000	BS	SMD	Diode	LL4148	100V	50mA		
--	---	D28	1	St.	DIO-99957-000	BS	SMD	Diode	LL4148	100V	50mA		
--	---	D29	1	St.	DIO-99957-000	BS	SMD	Diode	LL4148	100V	50mA		
--	---	D30	1	St.	DIO-99957-000	BS	SMD	Diode	LL4148	100V	50mA		
--	---	D31	1	St.	DIO-99957-000	BS	SMD	Diode	LL4148	100V	50mA		
--	---	D32	1	St.	DIO-99957-000	BS	SMD	Diode	LL4148	100V	50mA		
--	---	D33	1	St.	DSP-99989-000	BS	SMD	Sup.-Diode	SM6T33	33V	600W	+10%	5uA
NB	---	FP1	1	St.	GET-0000K-000	BS	---						
--	---	IC1	1	St.	ICD-99089-000	BS	SMD	ID	74AHC244D				
--	---	IC2	1	St.	ICA-99888-000	BS	SMD	IC	LMC6464BIM				
--	---	IC3	1	St.	ICA-99888-000	BS	SMD	IC	LMC6464BIM				
--	---	IC4	1	St.	ICA-99888-000	BS	SMD	IC	LMC6464BIM				
--	---	IC5	1	St.	ICA-99888-000	BS	SMD	IC	LMC6464BIM				
--	---	IC6	1	St.	ICA-99936-000	BS	SMD	IC	LM4040CIM3-2.5		2.500V		
--	---	IC7	1	St.	ICR-99846-000	BS	SMD	IC	MC78M05CDT		+5V	500mA	
--	---	IC8	1	St.	DCD-99969-000	BS	---	DC Konv.	NMA0505D	5V	+5V	1W	
--	---	IC9	1	St.	ICR-99810-000	BS	SMD	IC	LP2985IM5-3.3	X-16V	3.3V	150mA	

--	---	LD1	1	St.	LED-99942-000	BS	SMD	LED	HSMH-T400	rot	30mA	17mcd/10mA	SMD/klar
--	---	LD2	1	St.	LED-99944-000	BS	SMD	LED	HSMY-T400	gelb	20mA	5mcd/10mA	SMD/klar
--	---	LD3	1	St.	LED-99946-000	BS	SMD	LED	HSMG-T400	grün	30mA	10mcd/10mA	SMD/klar
--	---	LD4	1	St.	LED-99946-000	BS	SMD	LED	HSMG-T400	grün	30mA	10mcd/10mA	SMD/klar
--	---	LD5	1	St.	LED-99942-000	BS	SMD	LED	HSMH-T400	rot	30mA	17mcd/10mA	SMD/klar
--	---	LD6	1	St.	LED-99944-000	BS	SMD	LED	HSMY-T400	gelb	20mA	5mcd/10mA	SMD/klar
--	---	LD7	1	St.	LED-99942-000	BS	SMD	LED	HSMH-T400	rot	30mA	17mcd/10mA	SMD/klar
--	---	LD8	1	St.	LED-99944-000	BS	SMD	LED	HSMY-T400	gelb	20mA	5mcd/10mA	SMD/klar
--	---	LD9	1	St.	LED-99944-000	BS	SMD	LED	HSMY-T400	gelb	20mA	5mcd/10mA	SMD/klar
--	---	LD10	1	St.	LED-99942-000	BS	SMD	LED	HSMH-T400	rot	30mA	17mcd/10mA	SMD/klar
--	---	LD11	1	St.	LED-99944-000	BS	SMD	LED	HSMY-T400	gelb	20mA	5mcd/10mA	SMD/klar
--	---	LD12	1	St.	LED-99942-000	BS	SMD	LED	HSMH-T400	rot	30mA	17mcd/10mA	SMD/klar
--	---	LD13	1	St.	LED-99944-000	BS	SMD	LED	HSMY-T400	gelb	20mA	5mcd/10mA	SMD/klar
--	---	LD14	1	St.	LED-99942-000	BS	SMD	LED	HSMH-T400	rot	30mA	17mcd/10mA	SMD/klar
--	---	LD15	1	St.	LED-99944-000	BS	SMD	LED	HSMY-T400	gelb	20mA	5mcd/10mA	SMD/klar
--	---	LD16	1	St.	LED-99942-000	BS	SMD	LED	HSMH-T400	rot	30mA	17mcd/10mA	SMD/klar
--	---	LD17	1	St.	LED-99944-000	BS	SMD	LED	HSMY-T400	gelb	20mA	5mcd/10mA	SMD/klar
--	---	LD18	1	St.	LED-99942-000	BS	SMD	LED	HSMH-T400	rot	30mA	17mcd/10mA	SMD/klar
--	---	LD19	1	St.	LED-99944-000	BS	SMD	LED	HSMY-T400	gelb	20mA	5mcd/10mA	SMD/klar
--	---	LD20	1	St.	LED-99944-000	BS	SMD	LED	HSMY-T400	gelb	20mA	5mcd/10mA	SMD/klar
--	---	LD21	1	St.	LED-99944-000	BS	SMD	LED	HSMY-T400	gelb	20mA	5mcd/10mA	SMD/klar
--	---	LD22	1	St.	LED-99944-000	BS	SMD	LED	HSMY-T400	gelb	20mA	5mcd/10mA	SMD/klar
--	---	LD23	1	St.	LED-99944-000	BS	SMD	LED	HSMY-T400	gelb	20mA	5mcd/10mA	SMD/klar
--	---	LD24	1	St.	LED-99944-000	BS	SMD	LED	HSMY-T400	gelb	20mA	5mcd/10mA	SMD/klar
--	---	LD25	1	St.	LED-99944-000	BS	SMD	LED	HSMY-T400	gelb	20mA	5mcd/10mA	SMD/klar
--	---	LD26	1	St.	LED-99944-000	BS	SMD	LED	HSMY-T400	gelb	20mA	5mcd/10mA	SMD/klar
--	---	LD27	1	St.	LED-99946-000	BS	SMD	LED	HSMG-T400	grün	30mA	10mcd/10mA	SMD/klar
--	---	LJ1	1	St.	XLJ-99741-000	BS	---	fikt.Bauteil	Löt jumper	1x3pol.			
--	---	LJ2	1	St.	XLJ-99741-000	BS	---	fikt.Bauteil	Löt jumper	1x3pol.			
--	---	LJ3	1	St.	XLJ-99741-000	BS	---	fikt.Bauteil	Löt jumper	1x3pol.			

--	---	LJ4	1	St.	XLJ-99741-000	BS	---	fikt.Bauteil	Lötjumper	1x3pol.				
--	---	LJ5	1	St.	XLJ-99741-000	BS	---	fikt.Bauteil	Lötjumper	1x3pol.				
--	---	LJ6	1	St.	XLJ-99741-000	BS	---	fikt.Bauteil	Lötjumper	1x3pol.				
--	---	LJ7	1	St.	XLJ-99741-000	BS	---	fikt.Bauteil	Lötjumper	1x3pol.				
--	---	LJ8	1	St.	XLJ-99741-000	BS	---	fikt.Bauteil	Lötjumper	1x3pol.				
--	---	PLU	1	ST.	PLU-97365-000	BS	---	LP	IND_CONNECT	1.00	2L FR4	1.5mm	35um	2x
--	---	R1	1	St.	WDM-99086-000	BS	SMD	Met.Wid.	0204-MM	47K	1%	0.25W	200V	
--	---	R2	1	St.	WDM-99139-000	BS	SMD	Met.Wid.	0204-MM	300R	1%	0.25W	200V	
--	---	R3	1	St.	WDM-98964-000	BS	SMD	Met.Wid.	0805	10K	1%	0.125W	200V	
--	---	R4	1	St.	WDM-98979-000	BS	SMD	Met.Wid.	0805	2K2	1%	0.125W	200V	
--	---	R5	1	St.	WDM-99102-000	BS	SMD	Met.Wid.	0204-MM	10K	1%	0.25W	200V	
--	---	R6	1	St.	WDM-98964-000	BS	SMD	Met.Wid.	0805	10K	1%	0.125W	200V	
--	---	R7	1	St.	WDM-99001-000	BS	SMD	Met.Wid.	0805	300R	1%	0.125W	200V	
--	---	R8	1	St.	WDM-99086-000	BS	SMD	Met.Wid.	0204-MM	47K	1%	0.25W	200V	
--	---	R9	1	St.	WDM-99139-000	BS	SMD	Met.Wid.	0204-MM	300R	1%	0.25W	200V	
--	---	R10	1	St.	WDM-99102-000	BS	SMD	Met.Wid.	0204-MM	10K	1%	0.25W	200V	
--	---	R11	1	St.	WDM-99086-000	BS	SMD	Met.Wid.	0204-MM	47K	1%	0.25W	200V	
--	---	R12	1	St.	WDM-99139-000	BS	SMD	Met.Wid.	0204-MM	300R	1%	0.25W	200V	
--	---	R13	1	St.	WDM-99102-000	BS	SMD	Met.Wid.	0204-MM	10K	1%	0.25W	200V	
--	---	R14	1	St.	WDM-99086-000	BS	SMD	Met.Wid.	0204-MM	47K	1%	0.25W	200V	
--	---	R15	1	St.	WDM-99139-000	BS	SMD	Met.Wid.	0204-MM	300R	1%	0.25W	200V	
--	---	R16	1	St.	WDM-99102-000	BS	SMD	Met.Wid.	0204-MM	10K	1%	0.25W	200V	
--	---	R17	1	St.	WDM-99086-000	BS	SMD	Met.Wid.	0204-MM	47K	1%	0.25W	200V	
--	---	R18	1	St.	WDM-99139-000	BS	SMD	Met.Wid.	0204-MM	300R	1%	0.25W	200V	
--	---	R19	1	St.	WDM-99102-000	BS	SMD	Met.Wid.	0204-MM	10K	1%	0.25W	200V	
--	---	R20	1	St.	WDM-99086-000	BS	SMD	Met.Wid.	0204-MM	47K	1%	0.25W	200V	
--	---	R21	1	St.	WDM-99139-000	BS	SMD	Met.Wid.	0204-MM	300R	1%	0.25W	200V	
--	---	R22	1	St.	WDM-99102-000	BS	SMD	Met.Wid.	0204-MM	10K	1%	0.25W	200V	
--	---	R23	1	St.	WDM-99086-000	BS	SMD	Met.Wid.	0204-MM	47K	1%	0.25W	200V	
--	---	R24	1	St.	WDM-99139-000	BS	SMD	Met.Wid.	0204-MM	300R	1%	0.25W	200V	

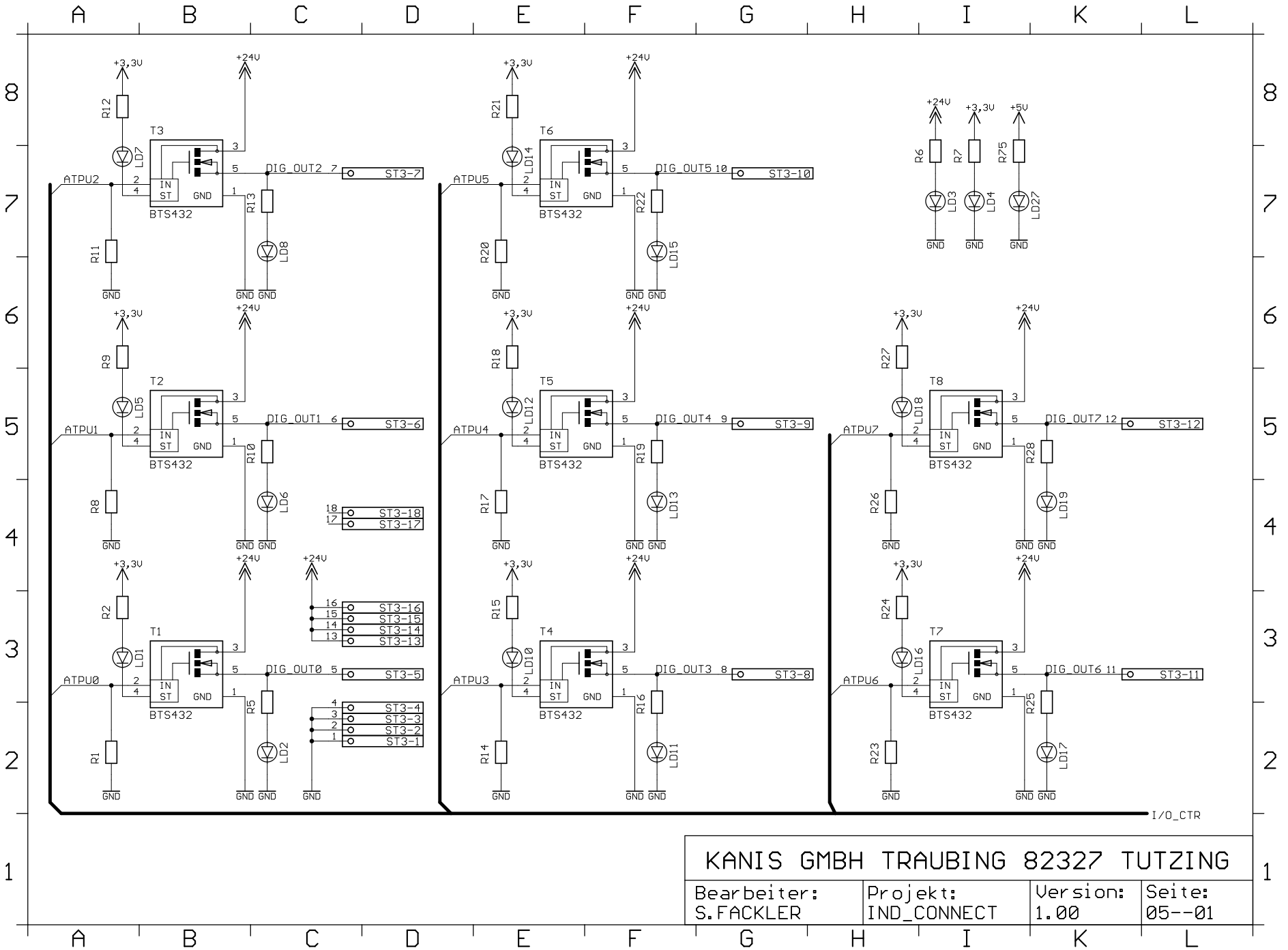
--	---	R25	1	St.	WDM-99102-000	BS	SMD	Met.Wid.	0204-MM	10K	1%	0.25W	200V
--	---	R26	1	St.	WDM-99086-000	BS	SMD	Met.Wid.	0204-MM	47K	1%	0.25W	200V
--	---	R27	1	St.	WDM-99139-000	BS	SMD	Met.Wid.	0204-MM	300R	1%	0.25W	200V
--	---	R28	1	St.	WDM-99102-000	BS	SMD	Met.Wid.	0204-MM	10K	1%	0.25W	200V
--	---	R29	1	St.	WDM-98964-000	BS	SMD	Met.Wid.	0805	10K	1%	0.125W	200V
--	---	R30	1	St.	WDM-98979-000	BS	SMD	Met.Wid.	0805	2K2	1%	0.125W	200V
--	---	R31	1	St.	WDM-98964-000	BS	SMD	Met.Wid.	0805	10K	1%	0.125W	200V
--	---	R32	1	St.	WDM-98979-000	BS	SMD	Met.Wid.	0805	2K2	1%	0.125W	200V
--	---	R33	1	St.	WDM-98964-000	BS	SMD	Met.Wid.	0805	10K	1%	0.125W	200V
--	---	R34	1	St.	WDM-98979-000	BS	SMD	Met.Wid.	0805	2K2	1%	0.125W	200V
--	---	R35	1	St.	WDM-98964-000	BS	SMD	Met.Wid.	0805	10K	1%	0.125W	200V
--	---	R36	1	St.	WDM-98979-000	BS	SMD	Met.Wid.	0805	2K2	1%	0.125W	200V
--	---	R37	1	St.	WDM-98964-000	BS	SMD	Met.Wid.	0805	10K	1%	0.125W	200V
--	---	R38	1	St.	WDM-98979-000	BS	SMD	Met.Wid.	0805	2K2	1%	0.125W	200V
--	---	R39	1	St.	WDM-98964-000	BS	SMD	Met.Wid.	0805	10K	1%	0.125W	200V
--	---	R40	1	St.	WDM-98979-000	BS	SMD	Met.Wid.	0805	2K2	1%	0.125W	200V
--	---	R41	1	St.	WDM-98964-000	BS	SMD	Met.Wid.	0805	10K	1%	0.125W	200V
--	---	R42	1	St.	WDM-98979-000	BS	SMD	Met.Wid.	0805	2K2	1%	0.125W	200V
--	---	R43	1	St.	WDM-98948-000	LS	SMD	Met.Wid.	0805	47K	1%	0.125W	200V
--	---	R44	1	St.	WDM-98940-000	LS	SMD	Met.Wid.	0805	100K	1%	0.125W	200V
--	---	R45	1	St.	WDM-98995-000	BS	SMD	Met.Wid.	0805	510R	1%	0.125W	200V
--	---	R46	1	St.	WDM-98995-000	BS	SMD	Met.Wid.	0805	510R	1%	0.125W	200V
--	---	R47	1	St.	WDM-98940-000	BS	SMD	Met.Wid.	0805	100K	1%	0.125W	200V
--	---	R48	1	St.	WDM-98948-000	LS	SMD	Met.Wid.	0805	47K	1%	0.125W	200V
--	---	R49	1	St.	WDM-98995-000	BS	SMD	Met.Wid.	0805	510R	1%	0.125W	200V
--	---	R50	1	St.	WDM-98995-000	BS	SMD	Met.Wid.	0805	510R	1%	0.125W	200V
--	---	R51	1	St.	WDM-98940-000	LS	SMD	Met.Wid.	0805	100K	1%	0.125W	200V
--	---	R52	1	St.	WDM-98940-000	LS	SMD	Met.Wid.	0805	100K	1%	0.125W	200V
--	---	R53	1	St.	WDM-98995-000	BS	SMD	Met.Wid.	0805	510R	1%	0.125W	200V
--	---	R54	1	St.	WDM-98995-000	BS	SMD	Met.Wid.	0805	510R	1%	0.125W	200V

--	---	R55	1	St.	WDM-98940-000	BS	SMD	Met.Wid.	0805	100K	1%	0.125W	200V
--	---	R56	1	St.	WDM-98948-000	BS	SMD	Met.Wid.	0805	47K	1%	0.125W	200V
--	---	R57	1	St.	WDM-98995-000	BS	SMD	Met.Wid.	0805	510R	1%	0.125W	200V
--	---	R58	1	St.	WDM-98995-000	BS	SMD	Met.Wid.	0805	510R	1%	0.125W	200V
--	---	R59	1	St.	WDM-98940-000	BS	SMD	Met.Wid.	0805	100K	1%	0.125W	200V
--	---	R60	1	St.	WDM-98948-000	LS	SMD	Met.Wid.	0805	47K	1%	0.125W	200V
--	---	R61	1	St.	WDM-98995-000	BS	SMD	Met.Wid.	0805	510R	1%	0.125W	200V
--	---	R62	1	St.	WDM-98995-000	BS	SMD	Met.Wid.	0805	510R	1%	0.125W	200V
--	---	R63	1	St.	WDM-98940-000	LS	SMD	Met.Wid.	0805	100K	1%	0.125W	200V
--	---	R64	1	St.	WDM-98940-000	LS	SMD	Met.Wid.	0805	100K	1%	0.125W	200V
--	---	R65	1	St.	WDM-98995-000	BS	SMD	Met.Wid.	0805	510R	1%	0.125W	200V
--	---	R66	1	St.	WDM-98995-000	BS	SMD	Met.Wid.	0805	510R	1%	0.125W	200V
--	---	R67	1	St.	WDM-98940-000	BS	SMD	Met.Wid.	0805	100K	1%	0.125W	200V
--	---	R68	1	St.	WDM-98948-000	BS	SMD	Met.Wid.	0805	47K	1%	0.125W	200V
--	---	R69	1	St.	WDM-98995-000	BS	SMD	Met.Wid.	0805	510R	1%	0.125W	200V
--	---	R70	1	St.	WDM-98995-000	BS	SMD	Met.Wid.	0805	510R	1%	0.125W	200V
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--	---	R72	1	St.	WDM-98948-000	LS	SMD	Met.Wid.	0805	47K	1%	0.125W	200V
--	---	R73	1	St.	WDM-98995-000	BS	SMD	Met.Wid.	0805	510R	1%	0.125W	200V
--	---	R74	1	St.	WDM-98995-000	BS	SMD	Met.Wid.	0805	510R	1%	0.125W	200V
--	---	R75	1	St.	WDM-98996-000	BS	SMD	Met.Wid.	0805	470R	1%	0.125W	200V
--	---	R76	1	St.	WDM-99012-000	BS	SMD	Met.Wid.	0805	100R	1%	0.125W	200V
--	---	R77	1	St.	WDM-98940-000	BS	SMD	Met.Wid.	0805	100K	1%	0.125W	200V
--	---	R78	1	St.	WDM-98940-000	LS	SMD	Met.Wid.	0805	100K	1%	0.125W	200V
--	---	R79	1	St.	WDM-98940-000	BS	SMD	Met.Wid.	0805	100K	1%	0.125W	200V
--	---	R80	1	St.	WDM-98948-000	BS	SMD	Met.Wid.	0805	47K	1%	0.125W	200V
--	---	R81	1	St.	WDM-98940-000	LS	SMD	Met.Wid.	0805	100K	1%	0.125W	200V
--	---	R82	1	St.	WDM-98940-000	LS	SMD	Met.Wid.	0805	100K	1%	0.125W	200V
--	---	R83	1	St.	WDM-98940-000	BS	SMD	Met.Wid.	0805	100K	1%	0.125W	200V
--	---	R84	1	St.	WDM-98948-000	BS	SMD	Met.Wid.	0805	47K	1%	0.125W	200V

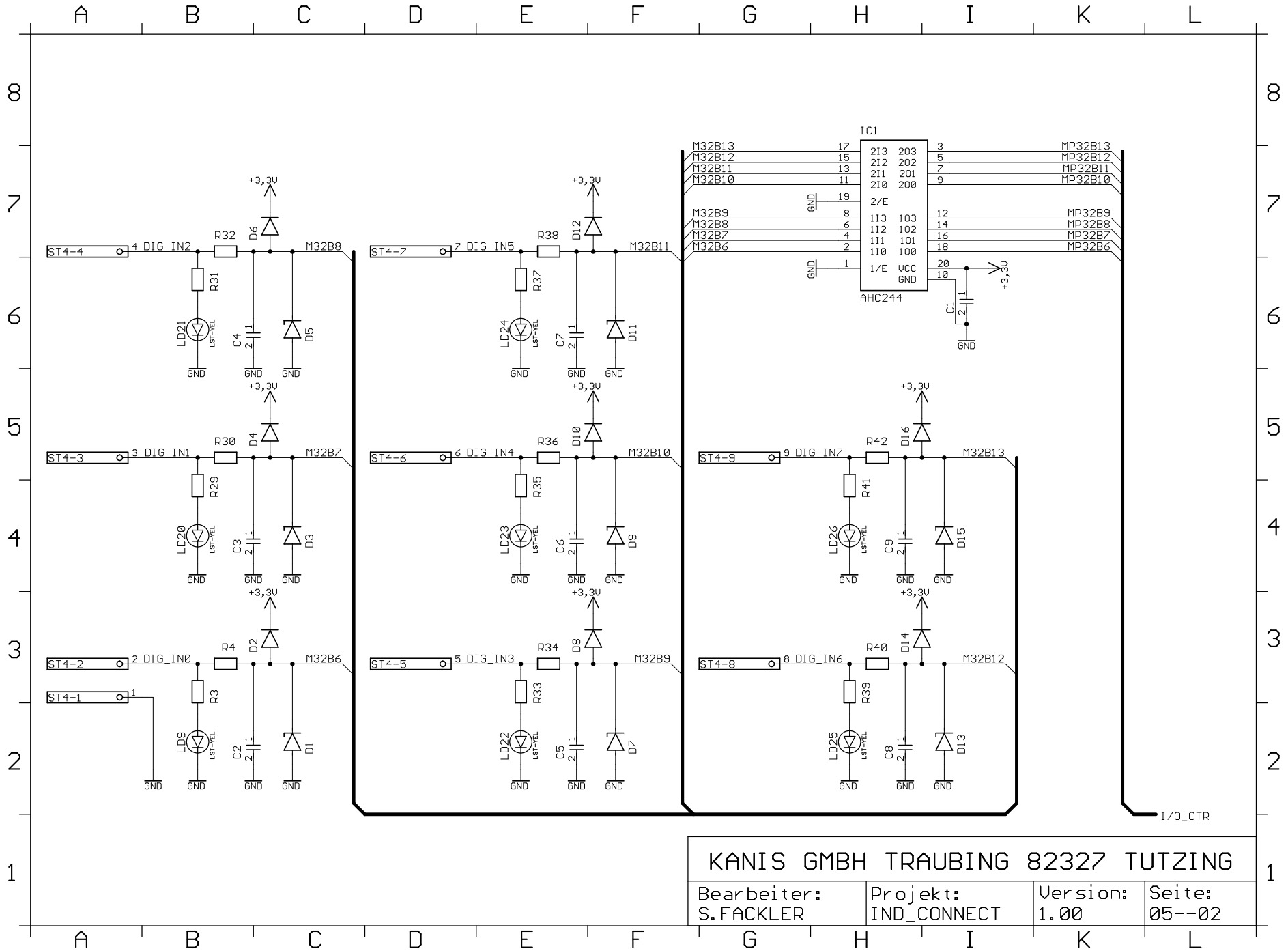
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--	---	R87	1	St.	WDM-98940-000	LS	SMD	Met.Wid.	0805	100K	1%	0.125W	200V
--	---	R88	1	St.	WDM-98940-000	LS	SMD	Met.Wid.	0805	100K	1%	0.125W	200V
--	---	R89	1	St.	WDM-98940-000	BS	SMD	Met.Wid.	0805	100K	1%	0.125W	200V
--	---	R90	1	St.	WDM-98948-000	BS	SMD	Met.Wid.	0805	47K	1%	0.125W	200V
--	---	R91	1	St.	WDM-98940-000	BS	SMD	Met.Wid.	0805	100K	1%	0.125W	200V
--	---	R92	1	St.	WDM-98948-000	LS	SMD	Met.Wid.	0805	47K	1%	0.125W	200V
--	---	R93	1	St.	WDM-98940-000	LS	SMD	Met.Wid.	0805	100K	1%	0.125W	200V
--	---	R94	1	St.	WDM-98940-000	LS	SMD	Met.Wid.	0805	100K	1%	0.125W	200V
--	---	R95	1	St.	WDM-98940-000	BS	SMD	Met.Wid.	0805	100K	1%	0.125W	200V
--	---	R96	1	St.	WDM-98948-000	BS	SMD	Met.Wid.	0805	47K	1%	0.125W	200V
--	---	R97	1	St.	WDM-98940-000	BS	SMD	Met.Wid.	0805	100K	1%	0.125W	200V
--	---	R98	1	St.	WDM-98948-000	LS	SMD	Met.Wid.	0805	47K	1%	0.125W	200V
--	---	R99	1	St.	WDM-98940-000	LS	SMD	Met.Wid.	0805	100K	1%	0.125W	200V
--	---	R100	1	St.	WDM-98940-000	LS	SMD	Met.Wid.	0805	100K	1%	0.125W	200V
--	---	R101	1	St.	WDM-98940-000	BS	SMD	Met.Wid.	0805	100K	1%	0.125W	200V
--	---	R102	1	St.	WDM-98948-000	BS	SMD	Met.Wid.	0805	47K	1%	0.125W	200V
--	---	R103	1	St.	WDM-98940-000	BS	SMD	Met.Wid.	0805	100K	1%	0.125W	200V
--	---	R104	1	St.	WDM-98948-000	LS	SMD	Met.Wid.	0805	47K	1%	0.125W	200V
--	---	R105	1	St.	WDM-98940-000	LS	SMD	Met.Wid.	0805	100K	1%	0.125W	200V
--	---	R106	1	St.	WDM-98940-000	LS	SMD	Met.Wid.	0805	100K	1%	0.125W	200V
--	---	R107	1	St.	WDM-98940-000	BS	SMD	Met.Wid.	0805	100K	1%	0.125W	200V
--	---	R108	1	St.	WDM-98948-000	BS	SMD	Met.Wid.	0805	47K	1%	0.125W	200V
--	---	R109	1	St.	WDM-98940-000	LS	SMD	Met.Wid.	0805	100K	1%	0.125W	200V
--	---	R110	1	St.	WDM-98940-000	LS	SMD	Met.Wid.	0805	100K	1%	0.125W	200V
--	---	R111	1	St.	WDM-98940-000	LS	SMD	Met.Wid.	0805	100K	1%	0.125W	200V
--	---	R112	1	St.	WDM-98940-000	LS	SMD	Met.Wid.	0805	100K	1%	0.125W	200V
--	---	R113	1	St.	WDM-98940-000	LS	SMD	Met.Wid.	0805	100K	1%	0.125W	200V
--	---	R114	1	St.	WDM-98940-000	LS	SMD	Met.Wid.	0805	100K	1%	0.125W	200V

--	---	R115	1	St.	WDM-98940-000	LS	SMD	Met.Wid.	0805		100K	1%	0.125W	200V
--	---	R116	1	St.	WDM-98940-000	LS	SMD	Met.Wid.	0805		100K	1%	0.125W	200V
--	---	R117	1	St.	WDM-98940-000	LS	SMD	Met.Wid.	0805		100K	1%	0.125W	200V
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--	---	R119	1	St.	WDM-98940-000	LS	SMD	Met.Wid.	0805		100K	1%	0.125W	200V
--	---	R120	1	St.	WDM-98940-000	LS	SMD	Met.Wid.	0805		100K	1%	0.125W	200V
--	---	R121	1	St.	WDM-98940-000	LS	SMD	Met.Wid.	0805		100K	1%	0.125W	200V
--	---	R122	1	St.	WDM-98940-000	LS	SMD	Met.Wid.	0805		100K	1%	0.125W	200V
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--	---	REF	1	St.	XKO-99999-000	BS	---	fikt.Baut.	Layoutreferenz					
--	---	ST1	1	St.	STS-99451-000	BS	---	Stiftl.	0903 196 6921	96pol.3reih			VG a-b-c	
--	---	ST3	1	St.	STS-99332-000	BS	---	Stiftl.	S2L 3.5/18/90	>				
--	---	ST4	1	St.	STS-99332-000	BS	---	Stiftl.	S2L 3.5/18/90	>				
--	---	T1	1	St.	TFN-99922-000	BS	SMD	FET-N	BTS432E2	E3062A				
--	---	T2	1	St.	TFN-99922-000	BS	SMD	FET-N	BTS432E2	E3062A				
--	---	T3	1	St.	TFN-99922-000	BS	SMD	FET-N	BTS432E2	E3062A				
--	---	T4	1	St.	TFN-99922-000	BS	SMD	FET-N	BTS432E2	E3062A				
--	---	T5	1	St.	TFN-99922-000	BS	SMD	FET-N	BTS432E2	E3062A				
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--	---	T7	1	St.	TFN-99922-000	BS	SMD	FET-N	BTS432E2	E3062A				
--	---	T8	1	St.	TFN-99922-000	BS	SMD	FET-N	BTS432E2	E3062A				
--	---	VER1	1	St.	XKO-0000K-000	BS	---	fikt.Baut.	Konstruktionsz>					
--	---	X101	1	St.	STB-0000K-000	LS	---		STB-0000K-000				BL6 90pol	entsprechend zusamme
--	---	X103	1	St.	STB-0000K-000	LS	---		STB-0000K-000				BL6 90pol	entsprechend zusamme
--	---	ZERO	1	St.	XKO-99998-000	BS	---	fikt.Baut.	Nullpunkt f.Be>					

bei =beigestellt vom Kunden, LS =Lötseite, BS =Bauteilseite, ICT =Incircuit Test, SMD =Surface Mounted Device, NB =nicht bestückt
 Eine Verwendung technisch hochwertigerer Bauteile behalten wir uns vor, z. B. 1% Widerstände statt 5% Widerstände, etc.

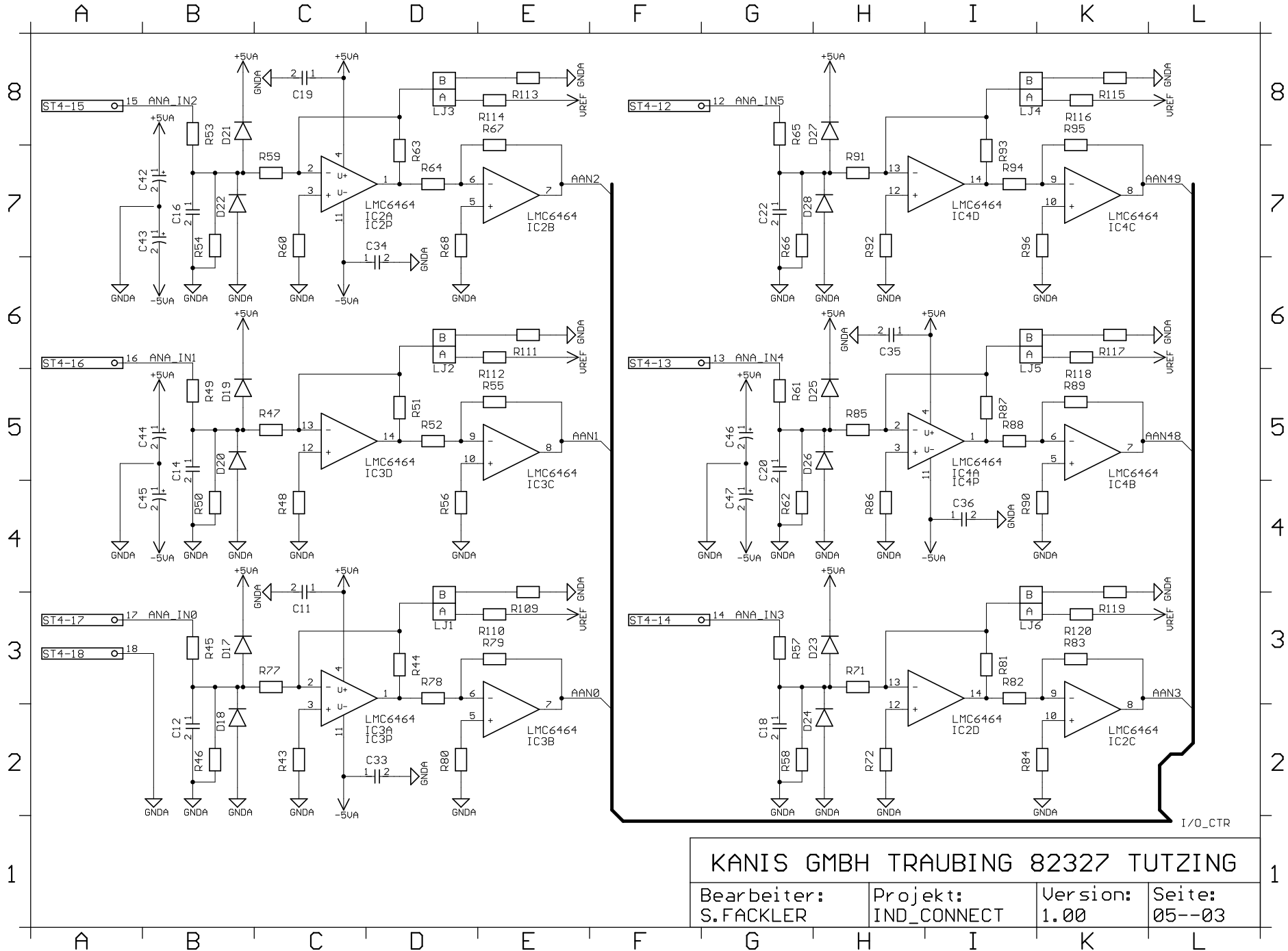


KANIS GMBH TRAUBING 82327 TUTZING			
Bearbeiter: S.FACKLER	Projekt: IND_CONNECT	Version: 1.00	Seite: 05--01



KANIS GMBH TRAUBING 82327 TUTZING			
Bearbeiter: S.FACKLER	Projekt: IND_CONNECT	Version: 1.00	Seite: 05--02

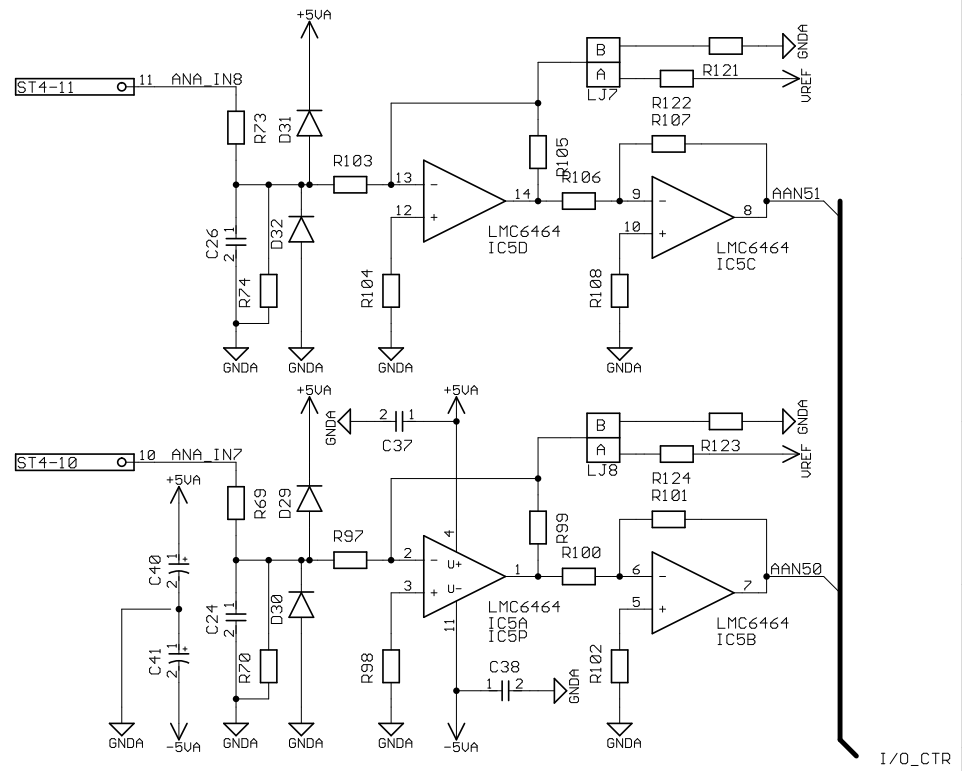
>> FG <<



KANIS GMBH TRAUBING 82327 TUTZING			
Bearbeiter: S.FACKLER	Projekt: IND_CONNECT	Version: 1.00	Seite: 05--03

R118: Gehäuse in Ø805 geändert
 Tantal- C 42 bis 47 eingefügt

≧≧ FG ≦≦

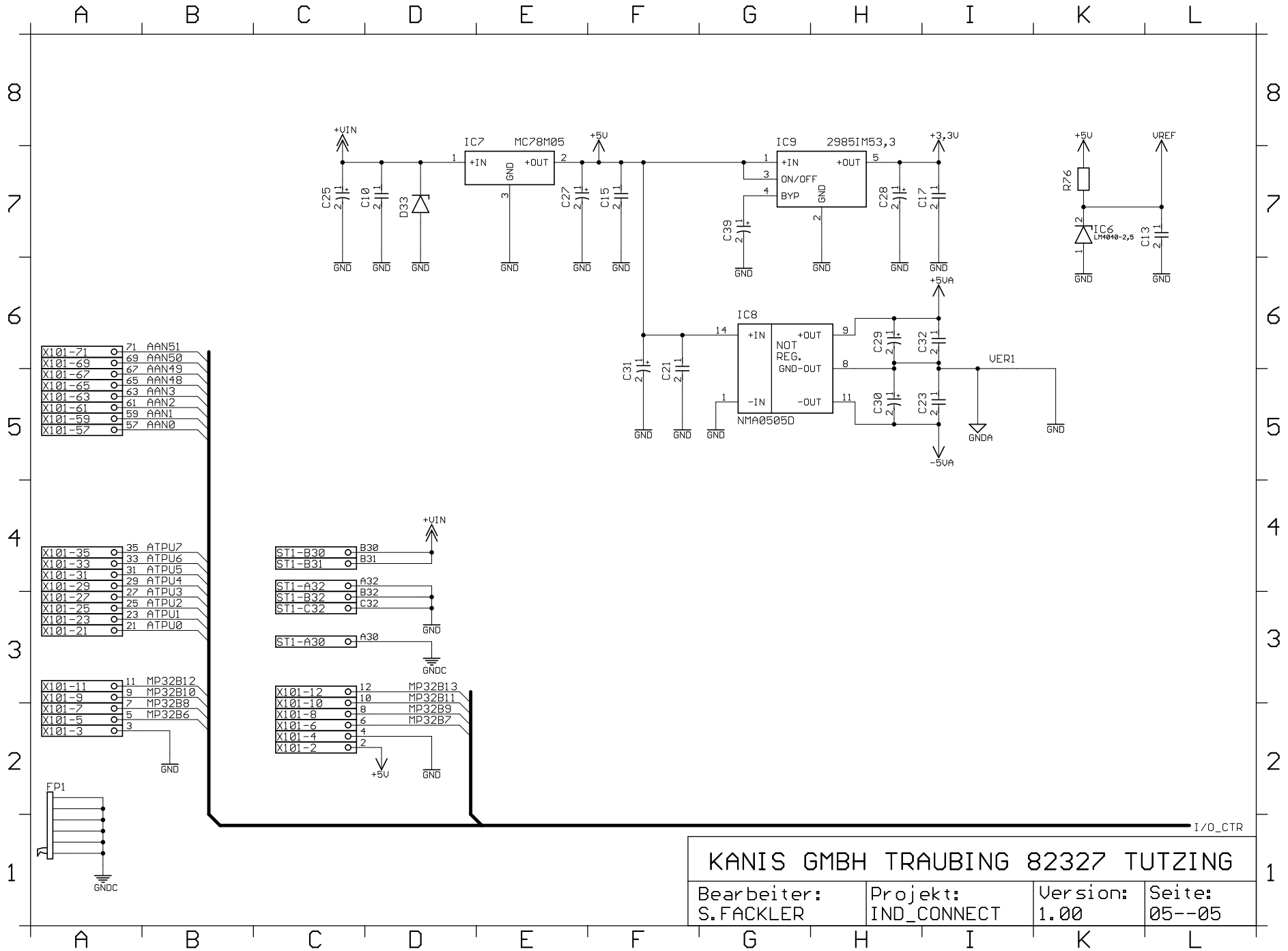


KANIS GMBH TRAUBING 82327 TUTZING

Bearbeiter: S.FACKLER	Projekt: IND_CONNECT	Version: 1.00	Seite: 05--04
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Mittelpin LJ7 von IC5 -14 an -13
 Tantal- C 40 und 41 eingefügt

»» FG ««

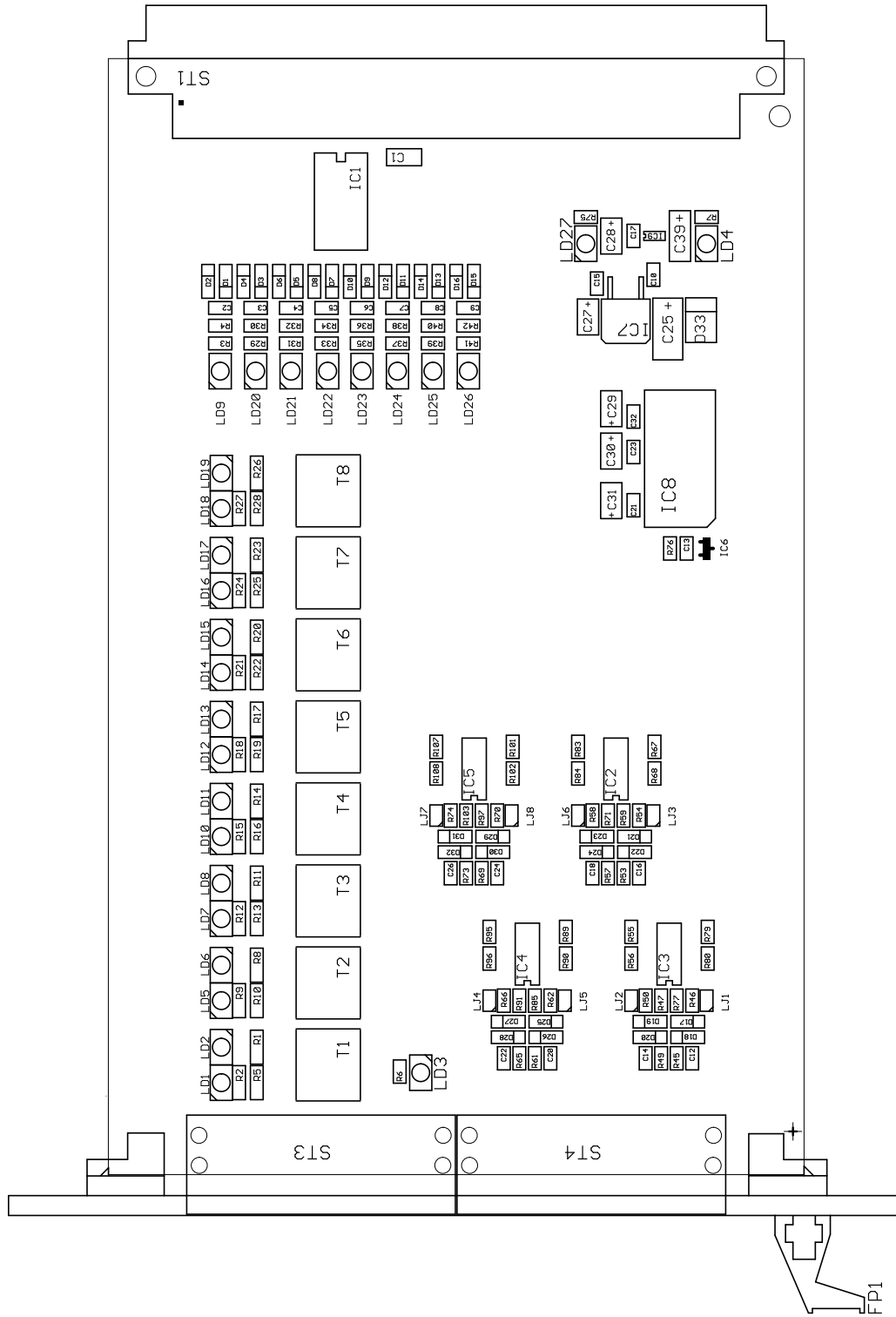


KANIS GMBH TRAUBING 82327 TUTZING			
Bearbeiter: S.FACKLER	Projekt: IND_CONNECT	Version: 1.00	Seite: 05--05

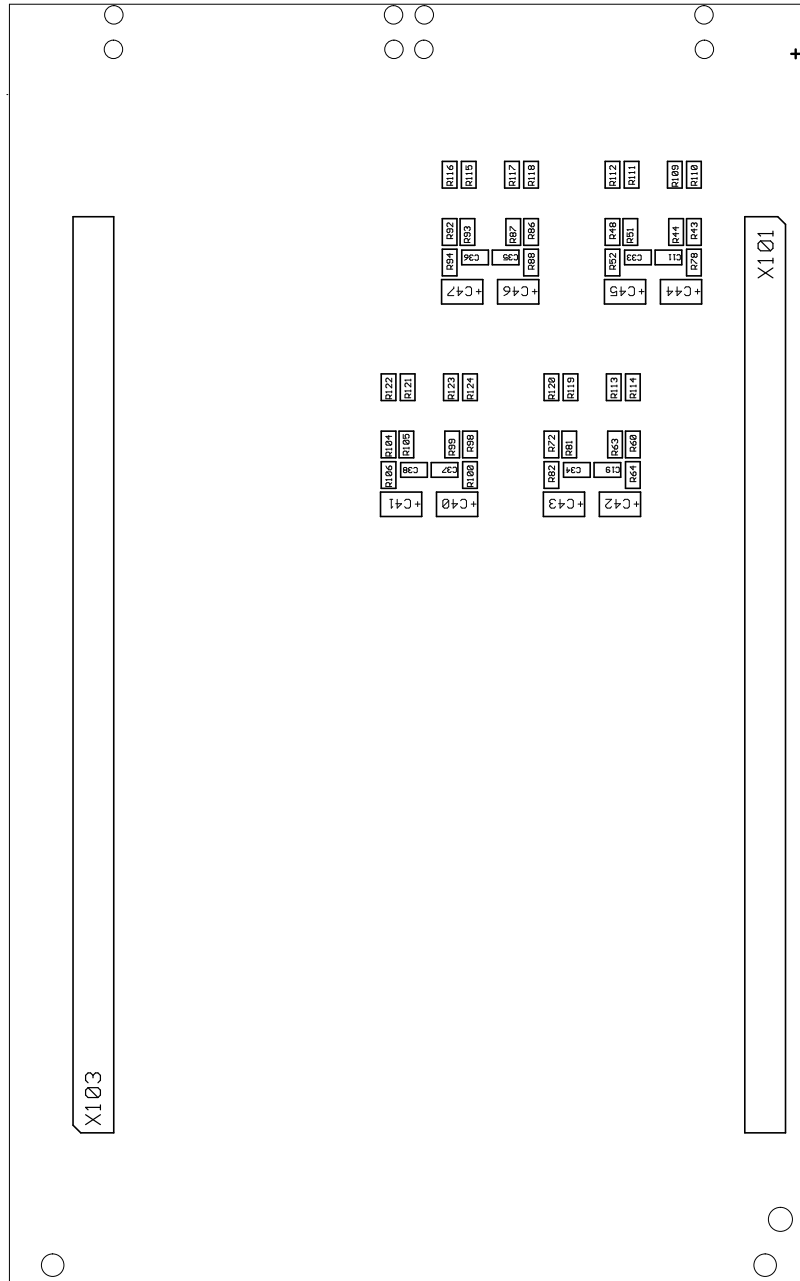
»» FG »»

I:\PJ\IND_CONNECT\LAY\V1_00\PLOT_PS\

KANIS GMBH TRAUBING
 82327 TUTZING
 IND_CONNECT 1.00
 POS. PLAN BAUTEILESEITE



KANIS GMBH TRAUBING
82327 TUTZING
IND_CONNECT 1.00
POSITIONSPLAN LÖTSEITE



+ A

+ B

Fertigungsanweisung, V1_00, IND_CONNECT.txt, 02.07.02

I:\PJ\IND_CONNECT\MANU\V1_00\

Ing. Büro W.Kanis GmbH - Brückenweg 2, Traubing - D82327 Tutzing

Fertigungsanweisung vom Kunden für Projekt: IND_CONNECT

!!!! Es existiert keine Fertigungsanweisung für diese Versionsnummer. !!!!

VORLÄUFIG



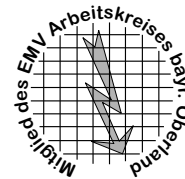
Dokumentation:

Projekt: **IND_CONNECT**

Version: **V1_00**

Ausgabe: **Kunde**

Gedruckt am: 28.11.2002 für A021028 01



1	Stückliste	V1_00
10	Schaltpläne	V1_00
15	Bestückungsplan Bauteilseite	V1_00
16	Bestückungsplan Lötseite	V1_00
*	Prüfanweisung	V0_99
*	Tips und Tricks	V1_00
17	Fertigungsanweisung	V1_00
*	Notizen	

Ich bestätige hiermit die oben bezeichnete Dokumentation erhalten zu haben und gebe sie hiermit frei.

Firma:

Bearbeiter(in):

Datum:

Unterschrift:

Bitte umgehend ausgefüllt und unterschrieben an uns zurückfaxen.

Vielen Dank im voraus, Ihre Kanis GmbH

* Bei Bedarf können diese Kapitel nachgeliefert werden.