

Bill of Material

AU11-0001-C02

AJ01634-04	Fence/Cover, Isolation	A
AJ01634-05	Fence/Cover, Isolation	A
AJ01634-06	Fence/Cover, Isolation	A
AM00131-02	Label, Unit	A
AR00030	Tape, Twist Circuit	B
AR00034-01	Epoxy, Conductive	-
AR00034-02	Epoxy, Conductive	-
AU00300	Art Sensor Control Board	A
AU00304-01	Connector Sub-Assembly	D
AU312-01	Assembly Isolation Cover	
AU00333	Twist Circuit Assembly	-
AV01107	Circuit, Twist	D
AV01108	Circuit, Millimeter Wave	C2
BA00040	Transreflector	E
BA00042	Housing, Casting	H
BA00043	Back Cover, Cast	E
BG00726	Breather Assembly	A
FA00019	IF ASIC-A (LNA)	00
FN00038	Indium Phosphid Gunn Diode	-
GU00014	GaAs Pin Switch MMIC	-
OD-AU00300	Outline Drawing, Control Board	C
OD-AU11-0001-C02	Outline, ACC Frontend	A



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Part Number	Description	Rev.
AB00135-01	Load, Channel	B
AB00135-02	Load, Channel	B
AB00149	Absorptive Sheet	C
AB00154	Paper Sheet	-
AD00087-03	ACC Front End Stock Items, Adhesive, Epoxy	H
AD00087-05	ACC Front End Stock Items, Adhesive, Insulating	H
AD00087-06	Capacitor 0.1uF	H
AD00087-07	Capacitor 0.1uF 1206	H
AD00087-08	Capacitor 0.1pF 0805	H
AD00087-14	Screw M2x8	H
AD00087-15	Screw Socket Head	H
AD00087-16	Screw N1.6x4	H
AD00087-17	Screw #6X .50	H
AD00087-21	Washer flat #2	H
AD00087-22	Washer flat #6	H
AD00087-23	Washer lock #2	H
AD00087-24	Washer lock #6	H
AD00087-25	Mini Spring Socket	H
AD00087-26	Coupling	H
AD00087-27	Nut-Plug	H
AD00087-28	Bolt M5 Torx Head	H
AD00087-30	Diode, Mixer	H
AD00087-31	Screw No. 6x0.312	H
AD00087-32	Screw M2x4	H
AE00108	Washer Shoulder	A
AG00026-02	Gasket Transreflector	E
AG00029-02	Connector Gasket	D
AG00030-02	Back Cover Gasket	D
AJ01007-01	Compression Tube	F
AJ01020-02	Twist Plate	M
AJ01113	Housing, Oscillator	E
AJ01281	Insulator	E
AJ01282	Antenna Block	C
AJ01283	Spring, Bias Pin	C
AJ01284	Backshort	D
AJ01285	Washer, Insulating	B
AJ01286-02	Pin, Bias	B
AJ01474	Housing, Tapped	A
AJ01634-01	Fence/Cover, Isolation	A
AJ01634-02	Fence/Cover, Isolation	A
AJ01634-03	Fence/Cover, Isolation	B



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Fertigungs-Stueckliste 2360A2 ART*SENSOR-LP 01

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Kundenbezeichnung:
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Stueck	ME	Pos.	Identnr.	AI	Bezeichnung	Description	Ausf.	Raster
1					PRODUKTIONSUNTERLAGEN	PRODUCTION DOCUMENTS		
1	ST	0001	2360GZ02	A2	ART* ABSTANDS-REGEL-TEMP.			
1	ST	0002	2360ST02	A2	STROMLAUFPLAN	CIRCUIT DIAGRAM		
1	ST	0003	2360PV03	A2	PRUEFVORSCHRIFT	TEST SPECIFICATION		
1	ST	0004	2360TL01	A2	TEILELEBENS LAUF	COMPONENT RESUME		
1					VERPACKUNGS-EINHEITEN	PACKING - PARTS		
1	ST	0010	6462GZ01	A2	VERPACKUNG VOLLSTG.	PACKING COMPLETE		
.00278	ST	0011	195676	A2	UMKARTON	CARDBOARD BOX		
.0125	MT	0012	272510	A2	UMREIFUNGSBAND* 12X 0.5MM	HOOP-CASING BAND		
.00556	ST	0013	020772	A2	HUELSE*F. UMREIFUNGSBAND	BUSHING		
.01667	ST	0015	195673	A2	BEHAELTER MIT DECKEL	CONTAINER WITH COVER		
.01667	ST	0016	195674	A2	STEGSATZ	INSERT		
1	ST	0017	195675	A2	LUFTPOLSTERBEUTEL ESD	AIR FLAT BAG ESD		
1					ZUSATZMATERIAL	PROCESS MATERIALS		
1					MECHANIK	MECHANIC MATERIAL		
1	ST	0030	195624		ISOLIERFOLIE TO-5	INSULATING FOIL		
1	ST	0031	28786401	A2	RAHMEN MMW	FRAME MMW		
1	ST	0032	28786501	A2	RAHMEN ASIC	FRAME ASIC		
1	ST	0033	28786601	A2	RAHMEN STECKER	FRAME CONNECTOR		
1					LP-1 VOLLSTG. BESTUECKT	PCB COMPLETE		
1	ST	0050	2361BH02	A2	LP HANDBESTUECKT	PCB ASSEMBLY		
1	ST	T351	194387	A2	TS *2N2219A TO-5 * *		6349	
1	ST	X101			NICHT BESTUECKT	NONEQUIPPED		
1	ST	X110	195307	A2	BUCHSE	SOCKET		
1	ST	X111	195307	A2	BUCHSE	SOCKET		
1	ST	X210	195307	A2	BUCHSE	SOCKET		
1	ST	X211	195307	A2	BUCHSE	SOCKET		
1	ST	Z053			NICHT BESTUECKT	NONEQUIPPED		
1	ST	Z079			NICHT BESTUECKT	NONEQUIPPED		
1	ST	Z081			NICHT BESTUECKT	NONEQUIPPED		
1	ST	Z102			NICHT BESTUECKT	NONEQUIPPED		
1	ST	Z107			NICHT BESTUECKT	NONEQUIPPED		
1	ST	Z110			NICHT BESTUECKT	NONEQUIPPED		
1	ST	Z124			NICHT BESTUECKT	NONEQUIPPED		
1	ST	Z200			NICHT BESTUECKT	NONEQUIPPED		
1	ST	Z300			NICHT BESTUECKT	NONEQUIPPED		
1	ST	Z301			NICHT BESTUECKT	NONEQUIPPED		
1	ST	Z302			NICHT BESTUECKT	NONEQUIPPED		
1	ST	Z303			NICHT BESTUECKT	NONEQUIPPED		
1	ST	Z304			NICHT BESTUECKT	NONEQUIPPED		
1	ST	Z305			NICHT BESTUECKT	NONEQUIPPED		
1	ST	Z306			NICHT BESTUECKT	NONEQUIPPED		
1	ST	Z307			NICHT BESTUECKT	NONEQUIPPED		
1					LP-1 BECHIPT-REFLOW	PCB-1 REFLOW CHIPED		
1	ST	0080	2361BR02	A2	LP REFLOW-BESTUECKT	PCB REFLOW CHIPED		
1	ST	0081	28700502	A2	LP *FR-4/ TO-02 / ART	PCB		
1	ST	C101	190573		CKC*100N10x 50X7R S-80805			
1	ST	C103	191306		CAC* 33U20x 25 BE-D S-12			
1	ST	C104	190573		CKC*100N10x 50X7R S-80805			
1	ST	C110	191306		CAC* 33U20x 25 BE-D S-12			
1	ST	C111	191306		CAC* 33U20x 25 BE-D S-12			
1	ST	C112	190573		CKC*100N10x 50X7R S-80805			
1	ST	C113	190573		CKC*100N10x 50X7R S-80805			
1	ST	C121	191306		CAC* 33U20x 25 BE-D S-12			
1	ST	C122	190573		CKC*100N10x 50X7R S-80805			
1	ST	C123	190573		CKC*100N10x 50X7R S-80805			
1	ST	C131	190573		CKC*100N10x 50X7R S-80805			
1	ST	C140	191306		CAC* 33U20x 25 BE-D S-12			
1	ST	C141	191306		CAC* 33U20x 25 BE-D S-12			
1	ST	C142	190573		CKC*100N10x 50X7R S-80805			
1	ST	C144	192251		CKC* 1U10x 16X7R S-81206			
1	ST	C151	191770		CKC*100P 5x 50NP0 S-80603			
1	ST	C152	191770		CKC*100P 5x 50NP0 S-80603			
1	ST	C153	191770		CKC*100P 5x 50NP0 S-80603			
1	ST	C155	190573		CKC*100N10x 50X7R S-80805			
1	ST	C156	192932		CKC* 10N10x 63X7R S-80603			
1	ST	C157	192932		CKC* 10N10x 63X7R S-80603			
1	ST	C162	194159		CKC*470P 2x 50COG S-80805			
1	ST	C163	192996		CKC* 1N 2x 50NP0 S-80805			
1	ST	C164	190573		CKC*100N10x 50X7R S-80805			
1	ST	C171	190953		CKC* 22N10x 50X7R S-80805			

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1	ST	C201	190953		CKC* 22N10x 50X7R S-80805			
1	ST	C202	190953		CKC* 22N10x 50X7R S-80805			
1	ST	C203	190953		CKC* 22N10x 50X7R S-80805			
1	ST	C204	190953		CKC* 22N10x 50X7R S-80805			
1	ST	C205	190953		CKC* 22N10x 50X7R S-80805			
1	ST	C206	190953		CKC* 22N10x 50X7R S-80805			
1	ST	C207	190953		CKC* 22N10x 50X7R S-80805			
1	ST	C208	190953		CKC* 22N10x 50X7R S-80805			
1	ST	C209	190953		CKC* 22N10x 50X7R S-80805			
1	ST	C210	190953		CKC* 22N10x 50X7R S-80805			
1	ST	C211	191770		CKC*100P 5x 50NP0 S-80603			
1	ST	C212	191770		CKC*100P 5x 50NP0 S-80603			
1	ST	C213	191770		CKC*100P 5x 50NP0 S-80603			
1	ST	C214	191770		CKC*100P 5x 50NP0 S-80603			
1	ST	C215	191770		CKC*100P 5x 50NP0 S-80603			
1	ST	C216	191770		CKC*100P 5x 50NP0 S-80603			
1	ST	C223	192251		CKC* 1U10x 16X7R S-81206			
1	ST	C224	192251		CKC* 1U10x 16X7R S-81206			
1	ST	C225	194285		CKC* 12P 5x 63NP0 S-80603			
1	ST	C226	194285		CKC* 12P 5x 63NP0 S-80603			
1	ST	C227	194285		CKC* 12P 5x 63NP0 S-80603			
1	ST	C228	192251		CKC* 1U10x 16X7R S-81206			
1	ST	C229	192251		CKC* 1U10x 16X7R S-81206			
1	ST	C230	191770		CKC*100P 5x 50NP0 S-80603			
1	ST	C231	194285		CKC* 12P 5x 63NP0 S-80603			
1	ST	C232	191770		CKC*100P 5x 50NP0 S-80603			
1	ST	C233	192910		CKC* 1N10x 63X7R S-80603			
1	ST	C234	192910		CKC* 1N10x 63X7R S-80603			
1	ST	C235	194888		CKC* 1N10x 50COG S-80603			
1	ST	C236	194888		CKC* 1N10x 50COG S-80603			
1	ST	C237	191770		CKC*100P 5x 50NP0 S-80603			
1	ST	C238	190573		CKC*100N10x 50X7R S-80805			
1	ST	C239	191770		CKC*100P 5x 50NP0 S-80603			
1	ST	C240	190573		CKC*100N10x 50X7R S-80805			
1	ST	C241	191770		CKC*100P 5x 50NP0 S-80603			
1	ST	C242	190573		CKC*100N10x 50X7R S-80805			
1	ST	C243	191770		CKC*100P 5x 50NP0 S-80603			
1	ST	C244	190573		CKC*100N10x 50X7R S-80805			
1	ST	C245	194766		CKC*2.2P 5x 50COG S-80603			
1	ST	C246	194285		CKC* 12P 5x 63NP0 S-80603			
1	ST	C247	194285		CKC* 12P 5x 63NP0 S-80603			
1	ST	C248	194888		CKC* 1N10x 50COG S-80603			
1	ST	C249	190573		CKC*100N10x 50X7R S-80805			
1	ST	C250	191770		CKC*100P 5x 50NP0 S-80603			
1	ST	C303	192910		CKC* 1N10x 63X7R S-80603			
1	ST	C304	192910		CKC* 1N10x 63X7R S-80603			
1	ST	C305	191480		CTC* 10U20x 10 S-8TNTB			
1	ST	C306	190953		CKC* 22N10x 50X7R S-80805			
1	ST	C307	190574		CKC* 22P 5x 63COG S-80805			
1	ST	C308	190574		CKC* 22P 5x 63COG S-80805			
1	ST	C309	190953		CKC* 22N10x 50X7R S-80805			
1	ST	C310	190953		CKC* 22N10x 50X7R S-80805			
1		C311		A2	ENTFALLEN	CANCELLED		
1		C312		A2	ENTFALLEN	CANCELLED		
1	ST	C313	192910		CKC* 1N10x 63X7R S-80603			
1	ST	C314	192910		CKC* 1N10x 63X7R S-80603			
1	ST	C315	192910		CKC* 1N10x 63X7R S-80603			
1	ST	C316	192910		CKC* 1N10x 63X7R S-80603			
1	ST	C317	192910		CKC* 1N10x 63X7R S-80603			
1	ST	C318	192910		CKC* 1N10x 63X7R S-80603			
1	ST	C319	192910		CKC* 1N10x 63X7R S-80603			
1	ST	C320	192910		CKC* 1N10x 63X7R S-80603			
1	ST	C321	190953		CKC* 22N10x 50X7R S-80805			
1	ST	C322	192910		CKC* 1N10x 63X7R S-80603			
1	ST	C323	192910		CKC* 1N10x 63X7R S-80603			
1	ST	C324	192910		CKC* 1N10x 63X7R S-80603			
1	ST	C325	192910		CKC* 1N10x 63X7R S-80603			
1		C326		A2	ENTFALLEN	CANCELLED		
1	ST	C351	190953		CKC* 22N10x 50X7R S-80805			
1	ST	C352	190573		CKC*100N10x 50X7R S-80805			
1	ST	C353	190573		CKC*100N10x 50X7R S-80805			
1	ST	C354	192910		CKC* 1N10x 63X7R S-80603			
1	ST	C355	190573		CKC*100N10x 50X7R S-80805			
1	ST	C356	192251		CKC* 1U10x 16X7R S-81206			
1	ST	C357	195227		CTC* 47U20x 20 S-8TNTB			
1	ST	D101	191070		DZC*P6SMB20* SMB S-8			

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1	ST	0151	192492		DZC*BZT55C9V1 D0213 S-8			
1	ST	0152	191766		DZC*BZT55C5V1*D0213 S-8			
1	ST	0153	191766		DZC*BZT55C5V1*D0213 S-8			
1	ST	0235	190958		DSC*LS4148 D0213 S-8			
1	ST	0236	190958		DSC*LS4148 D0213 S-8			
1	ST	I111	194020		ICC*MC7805BD2*D2PAK S-24			
1	ST	I121	194020		ICC*MC7805BD2*D2PAK S-24			
1	ST	I141	192560		IC *LM2941S* T0263 S-24			
1	ST	I151	192118		ICC*65ALS180* SO-14 S-14			
1	ST	I161	194360		ICC*74HCT4538*SO-16 S-16			
1	ST	I201	194166		ICC*74ACT11000*SO-16 S-16			
1	ST	I202	194343		ICC*74AC11008*SO-16 S-16			
1	ST	I203	194361		ICC*74AC11000*SO-16 S-16			
1	ST	I204	194361		ICC*74AC11000*SO-16 S-16			
1	ST	I205	194344		ICC*74AC11086*SO-16 S-16			
1	ST	I206	194167		ICC*74AC11032*SO-16 S-16			
1	ST	I207	194361		ICC*74AC11000*SO-16 S-16			
1	ST	I221	194168		ICC*74AC11244*SOW24 S-24			
1	ST	I222	194168		ICC*74AC11244*SOW24 S-24			
1	ST	I231	194218		ICC*B101312U *SO-20 S-24			
1	ST	I301	195426		ICM*87C54-16* PROGRAM.	ART FRONTEND SW. 2.1		
1		I302		A2	ENTFALLEN	CANCELLED		
1	ST	I303	194190		ICC*LM75* SO-8 S-8			
1	ST	I304	190918		IC *X24C08S8I SO-8 S-8			
1	ST	I305	190286		IC *74HC00 SO-14 S-16			
1	ST	I306	195564	A2	IC *MAX810L* SOT23 S-8			
1	ST	I351	194165		ICC*AD8402AR* SO-14 S-14			
1	ST	I352	190260		ICC*LM2904M SO-8 S-8			
1	ST	L101	194217		LSD*PLM250S40*SMD			
1	ST	L102	194918		FHF*NFM41P11C* 4516S-12			
1	ST	L111	191343		LSD* 1U SIMID S-8			
1	ST	L112	194918		FHF*NFM41P11C* 4516S-12			
1	ST	L113	194918		FHF*NFM41P11C* 4516S-12			
1	ST	L121	191343		LSD* 1U SIMID S-8			
1	ST	L122	194918		FHF*NFM41P11C* 4516S-12			
1	ST	L123	194918		FHF*NFM41P11C* 4516S-12			
1	ST	L131	191343		LSD* 1U SIMID S-8			
1	ST	L141	191343		LSD* 1U SIMID S-8			
1	ST	L151	190895		LSD* 51U 0.5A S-12			
1	ST	L231	194765		FHF*BLM11A601SPT S-12			
1	ST	L232	194765		FHF*BLM11A601SPT S-12			
1	ST	L233	194765		FHF*BLM11A601SPT S-12			
1	ST	L234	194765		FHF*BLM11A601SPT S-12			
1	ST	Q301	195027		QUARZ* 11.260MHZ S-24			
1	ST	R131	193696		RCM* 10K 5%,06W0603S-8			
1	ST	R140	192650	A2	RCM* 750R 1%,10W0805S-8			
1	ST	R141	192361	A2	RCM* 3.3K 1%,13W0805S-8			
1	ST	R142	193696		RCM* 10K 5%,06W0603S-8			
1	ST	R143	193704		RCM* 22K 5%,06W0603S-8			
1	ST	R144	193720		RCM* 100K 5%,06W0603S-8			
1	ST	R145	192361		RCM* 3.3K 1%,13W0805S-8			
1	ST	R147			NICHT BESTUECKT	NONEQUIPPED		
1	ST	R148	192593		RCM* 470R 1%,10W0805S-8			
1	ST	R151	193696		RCM* 10K 5%,06W0603S-8			
1	ST	R152	190699		RCM* 120R 5%,10W0805S-8			
1	ST	R153	190146		RCM* 2.2K 5%,10W0805S-8			
1	ST	R154	193696		RCM* 10K 5%,06W0603S-8			
1	ST	R155	193696		RCM* 10K 5%,06W0603S-8			
1	ST	R156	190146		RCM* 2.2K 5%,10W0805S-8			
1	ST	R157	193696		RCM* 10K 5%,06W0603S-8			
1	ST	R158	193720		RCM* 100K 5%,06W0603S-8			
1	ST	R160	193696		RCM* 10K 5%,06W0603S-8			
1	ST	R162	190571		RCM* 100K 1%,10W0805S-8			
1	ST	R163	191514		RCM* 15K 1%,10W0805S-8			
1	ST	R164	193624		RCM* 10R 5%,06W0603S-8			
1	ST	R165	191491		RCM* 4.7K 1%,10W0805S-8			
1	ST	R171			NICHT BESTUECKT	NONEQUIPPED		
1	ST	R172			NICHT BESTUECKT	NONEQUIPPED		
1	ST	R173			NICHT BESTUECKT	NONEQUIPPED		
1	ST	R221	190701		RCM* 150R 5%,10W0805S-8			
1	ST	R222	190701		RCM* 150R 5%,10W0805S-8			
1	ST	R223	190701		RCM* 150R 5%,10W0805S-8			
1	ST	R224	190701		RCM* 150R 5%,10W0805S-8			
1	ST	R225	193624		RCM* 10R 5%,06W0603S-8			
1	ST	R226	193624		RCM* 10R 5%,06W0603S-8			
1	ST	R227	193624		RCM* 10R 5%,06W0603S-8			

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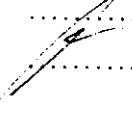
Stueck	ME	Pos.	Identnr.	AI	Bezeichnung	Description	Ausf.	Raster
1	ST	R228	193696		RCM* 10K 5%,06W0603S-8			
1	ST	R229	193696		RCM* 10K 5%,06W0603S-8			
1	ST	R230	195346		RCN* 300R10%,25W1206S-8			
1	ST	R231	193658		RCM* 270R 5%,06W0603S-8			
1	ST	R232	193624		RCM* 10R 5%,06W0603S-8			
1	ST	R233	193648		RCM* 100R 5%,06W0603S-8			
1	ST	R234	193648		RCM* 100R 5%,06W0603S-8			
1	ST	R235	190691		RCM* 51R 5%,10W0805S-8			
1	ST	R236	190691		RCM* 51R 5%,10W0805S-8			
1	ST	R237	193660		RCM* 330R 5%,06W0603S-8			
1	ST	R238	193664		RCM* 470R 5%,06W0603S-8			
1	ST	R240	190701		RCM* 150R 5%,10W0805S-8			
1	ST	R241	195390		RCN* 62R10%,25W1206S-8			
1	ST	R242	195346		RCN* 300R10%,25W1206S-8			
1	ST	R243	195390		RCN* 62R10%,25W1206S-8			
1	ST	R244	195346		RCN* 300R10%,25W1206S-8			
1	ST	R245	195390		RCN* 62R10%,25W1206S-8			
1	ST	R246	195346		RCN* 300R10%,25W1206S-8			
1	ST	R248	190691		RCM* 51R 5%,10W0805S-8			
1	ST	R302	193704		RCM* 22K 5%,06W0603S-8			
1	ST	R303	193648		RCM* 100R 5%,06W0603S-8			
1	ST	R304	193648		RCM* 100R 5%,06W0603S-8			
1	ST	R305	193704		RCM* 22K 5%,06W0603S-8			
1	ST	R306	193704		RCM* 22K 5%,06W0603S-8			
1	ST	R307	193704		RCM* 22K 5%,06W0603S-8			
1	ST	R308	190146		RCM* 2,2K 5%,10W0805S-8			
1	ST	R309	190146		RCM* 2,2K 5%,10W0805S-8			
1	ST	R310	190146		RCM* 2,2K 5%,10W0805S-8			
1		R311		A2	ENTFALLEN	CANCELLED		
1		R312		A2	ENTFALLEN	CANCELLED		
1		R313		A2	ENTFALLEN	CANCELLED		
1	ST	R314	193648		RCM* 100R 5%,06W0603S-8			
1	ST	R315	193648		RCM* 100R 5%,06W0603S-8			
1	ST	R316	193648		RCM* 100R 5%,06W0603S-8			
1	ST	R317	193648		RCM* 100R 5%,06W0603S-8			
1	ST	R318	193648		RCM* 100R 5%,06W0603S-8			
1	ST	R319	193648		RCM* 100R 5%,06W0603S-8			
1	ST	R320	193648		RCM* 100R 5%,06W0603S-8			
1	ST	R321	193648		RCM* 100R 5%,06W0603S-8			
1	ST	R322	193661		RCM* 360R 5%,06W0603S-8			
1	ST	R323	193661		RCM* 360R 5%,06W0603S-8			
1	ST	R324	193661		RCM* 360R 5%,06W0603S-8			
1	ST	R325	193648		RCM* 100R 5%,06W0603S-8			
1	ST	R326	193648		RCM* 100R 5%,06W0603S-8			
1	ST	R327	193648		RCM* 100R 5%,06W0603S-8			
1	ST	R328	193648		RCM* 100R 5%,06W0603S-8			
1		R329		A2	ENTFALLEN	CANCELLED		
1	ST	R330	193696		RCM* 10K 5%,06W0603S-8			
1	ST	R331	193696		RCM* 10K 5%,06W0603S-8			
1	ST	R332	193696		RCM* 10K 5%,06W0603S-8			
1	ST	R333	193696		RCM* 10K 5%,06W0603S-8			
1	ST	R351	193510		RCM* 200K 1%,06W0603S-8			
1	ST	R352	193402		RCM* 15K 1%,06W0603S-8			
1	ST	R353	193648		RCM* 100R 5%,06W0603S-8			
1	ST	R354	191200		RCM* 10K 1%,10W0805S-8			
1	ST	R355	191403		RCM* 18K 1%,10W0805S-8			
1	ST	R356	193416		RCM* 21K 1%,06W0603S-8			
1	ST	R357			NICHT BESTUECKT	NONEQUIPPED		
1	ST	R358	193648		RCM* 100R 5%,06W0603S-8			
1	ST	R359	194392		RCN* 51R 1%,50W2010S-12			
1	ST	R360	194392		RCN* 51R 1%,50W2010S-12			
1	ST	R361	194392		RCN* 51R 1%,50W2010S-12			
1	ST	R362	194392		RCN* 51R 1%,50W2010S-12			
1	ST	R363	194392		RCN* 51R 1%,50W2010S-12			
1	ST	R364	190679		RCM* 16R 5%,10W0805S-8			
1	ST	R366			NICHT BESTUECKT	NONEQUIPPED		
1	ST	T131	192700		TSC*SI9407DY* S0-8 S-8			
1	ST	T141	190181	A2	TSC*BC846B SOT23 S-8			
1	ST	T142	190780		TSC*BSS123 SOT23 S-8			
1	ST	T151	190780		TSC*BSS123 SOT23 S-8			
1	ST	T152	190780		TSC*BSS123 SOT23 S-8			
1	ST	T153	190181		TSC*BC846B SOT23 S-8			
1	ST	T154	190181		TSC*BC846B SOT23 S-8			
1		T301		A2	ENTFALLEN	CANCELLED		

*1 je Lieferant paarweise bestuecken: Mischung von 2 Lieferanten nicht erlaubt

Fertigungs-Stueckliste 2360A2 ART*SENSOR-LP 01
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components only of one supplier: no mix of two suppliers.

AI	FAEM	erstellt am	erstellt	geprueft	genehmigt
A1	1510	22.07.98			
A2	1727	19.11.98			

*** Ende der Stueckliste ***

C110	O-B3	C111	O-B3	C112	O-A3	C113	O-A3	C101	O-C1	C103	O-C1	C104	O-C1
C131	O-A3	C140	O-C5	C141	O-D5	C142	O-E4	C121	O-B4	C122	O-A4	C123	O-A4
C153	O-D1	C155	O-E1	C156	O-E1	C157	O-E1	C144	O-E4	C151	O-C1	C152	O-D1
C171	O-C2	C201	O-E2	C202	O-E2	C203	O-E2	C162	O-C5	C163	O-C5	C164	O-C5
C207	O-D2	C208	O-C2	C209	O-D2	C210	O-E3	C204	O-C2	C205	O-C1	C206	O-D1
C214	O-D2	C215	O-E2	C216	O-D2	C223	O-C2	C211	O-E2	C212	O-D2	C213	O-E2
C227	O-E3	C228	O-D5	C229	O-D5	C230	O-E2	C224	O-C2	C225	O-C2	C226	O-C2
C234	O-B2	C235	O-B2	C236	O-B1	C237	O-B2	C231	O-B2	C232	O-B2	C233	O-B2
C241	O-B2	C242	O-B1	C243	O-B2	C244	O-B1	C238	O-B2	C239	O-B2	C240	O-B2
C248	O-B1	C249	O-B1	C250	O-B1	C303	O-D5	C245	O-B2	C246	O-B2	C247	O-B2
C307	O-B5	C308	O-B5	C309	O-B4	C310	O-B4	C304	O-D5	C305	O-A5	C306	O-B5
C316	O-C4	C317	O-C4	C318	O-C5	C319	O-C5	C313	O-C4	C314	O-C4	C315	O-C4
C323	O-C4	C324	O-C5	C325	O-C5	C351	O-C5	C320	O-C5	C321	O-C5	C322	O-B4
C355	O-D4	C356	O-E3	C357	O-D4	D101	O-C1	C352	O-D5	C353	O-D4	C354	O-D4
D235	O-B1	D236	O-B1	I111	O-A2	I121	O-A4	D151	O-E1	D152	O-E1	D153	O-E1
I201	O-E3	I202	O-E2	I203	O-E2	I204	O-D2	I141	O-E4	I151	O-E1	I161	O-C5
I221	O-C2	I222	O-D5	I231	O-B2	I301	O-B5	I205	O-D2	I206	O-C2	I207	O-C2
I306	O-A5	I351	O-D5	I352	O-D4	L101	O-C1	I303	O-B3	I304	O-B4	I305	O-C4
L113	O-B2	L121	O-A4	L122	O-A4	L123	O-A4	L102	O-C1	L111	O-A3	L112	O-B2
L231	O-B2	L232	O-B2	L233	O-B1	L234	O-B1	L131	O-A4	L141	O-D5	L151	O-D1
R141	O-E3	R142	O-E4	R143	O-E4	R144	O-E4	Q301	O-B5	R131	O-A4	R140	O-E4
R151	O-E1	R152	O-E1	R153	O-E1	R154	O-E1	R145	O-D4	R147	O-E4	R148	O-E4
R158	O-E2	R160	O-E1	R162	O-C5	R163	O-C5	R155	O-E1	R156	O-D1	R157	O-E1
R172	O-E4	R173	O-E4	R221	O-C2	R222	O-C2	R164	O-C5	R165	O-E1	R171	O-E4
R226	O-C2	R227	O-C1	R228	O-D1	R229	O-E2	R223	O-C2	R224	O-C2	R225	O-C2
R233	O-B3	R234	O-B3	R235	O-B1	R236	O-B1	R230	O-D1	R231	O-B2	R232	O-B2
R241	O-E2	R242	O-D2	R243	O-E2	R244	O-D2	R237	O-B2	R238	O-B2	R240	O-D1
R302	O-B5	R303	O-C5	R304	O-D5	R305	O-B4	R245	O-E2	R246	O-D2	R248	O-B1
R309	O-B4	R310	O-B4	R314	O-C4	R315	O-C4	R306	O-B4	R307	O-B4	R308	O-B4
R319	O-C5	R320	O-C5	R321	O-C5	R322	O-C4	R316	O-C4	R317	O-C4	R318	O-C4
R326	O-C4	R327	O-C5	R328	O-C5	R330	O-B3	R323	O-C4	R324	O-C4	R325	O-B3
R351	O-D5	R352	O-D5	R353	O-D4	R354	O-D4	R331	O-B3	R332	O-B4	R333	O-B4
R358	O-D4	R359	O-D3	R360	O-D3	R361	O-E3	R355	O-D4	R356	O-D4	R357	O-D4
R366	O-D4	T131	O-A3	T141	O-E4	T142	O-E4	R362	O-D3	R363	O-D4	R364	O-D4
T154	O-E1	T351	O-D4	X101	U-C1	X110	O-E4	T151	O-E1	T152	O-E1	T153	O-D1
Z053	O-C5	Z079	O-C2	Z081	O-C2	Z102	O-C1	X111	O-E4	X210	O-D4	X211	O-D4
Z200	O-D3	Z300	O-C4	Z301	O-C4	Z302	O-C4	Z107	O-B2	Z110	O-B2	Z124	O-B1
Z306	O-C3	Z307	O-C3					Z303	O-D3	Z304	O-B3	Z305	O-B3

450 Bauteil(e)

				Dat/Date		Name	
				30.9.88		Schlycke	
				Beord.			
				Drawn			
				Gepr.			
				Chk.			
				Ges.			
				Seen			
				Freigabe			
				Release			
				CAD			
				Stored			
				TEMIC TELEFUNKEN microelectronic GmbH		ART Sensor LP vollst. bestückt Bauteil Koordinatenliste 3x 2360 KL. 01	
Zustand	Anderung					Blatt 1	

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Seite: 1
 Kundenbezeichnung: 022 545 10 32
 gueltig ab: 19.11.98

Stueck	ME	Pos.	Identnr.	AI	Bezeichnung	Description	Ausf.	Raster
					PRODUKTIONSUNTERLAGEN	PRODUCTION DOCUMENTS		
1	ST	0001	4837GZ04	A5	ART* ABSTANDS-REGEL-TEMP.			
1	ST	0002	9924ST04	A4	STROMLAUFPLAN ANALOG-LP	CIRCUIT DIAGRAM		
1	ST	0003	9925ST04	A5	STROMLAUFPLAN DIGITAL-LP	CIRCUIT DIAGRAM		
1	ST	0004	4837QP01	A5	QUALIFIKATIONS TEST PLAN	QUALIFICATION TEST		
1	ST	0005	4837MP01	A5	MESS & PRUEFMITTEL PLAN	QUALIFICATION TEST		
1	ST	0006	4837FV01	A4	FERTIGUNGS-SOFTWARE	PRODUCTION SOFTWARE		
1	ST	0007	4837PV02	A4	PRUEFVORSCHRIFT	TEST SPECIFICATION		
1	ST	0008	9924PV02	A5	PRUEFVORSCHRIFT	TEST SPECIFICATION		
1	ST	0009	4837TL01	A5	TEILELEBENS LAUF	COMPONENT RESUME		
					VERPACKUNGS-EINHEITEN	PACKING - PARTS		
1	ST	0010	6191GZ01	A5	VERPACKUNG VOLLSTG. TSG	PACKING COMPLETE TSG		
.00317	ST	0011	190464	A5	PALETTE * VERPACKUNG	PALLET		
.00317	ST	0012	192264	A5	ABSCHLUSSPLATTE * A 1210	COVER PLATE		
.04762	ST	0013	191665	A5	BEHAELTER * KLT 6428	CONTAINER KLT 6428		
.0431	MT	0014	27251001	A5	UMREIFUNGSBAND* 12X 0.5MM	HOOP-CASING BAND		
.00952	ST	0015	020772	A5	HUELSE*F. UMREIFUNGSBAND	BUSHING		
					ZUSATZMATERIAL	PROCESS MATERIALS		
.001	KG	0020	103618	A4	KLEBER ELASTOSIL N190			
					MECHANIK	MECHANIC MATERIAL		
7	ST	0030	28349204		FKS*D 3.0X 9.0 A3L	SCREW		
1	ST	0031	28755702	A4	ART GEHAUSEWANNE KOMPL.	HOUSING COMPLETE		
1		0032		A5	ENTFALLEN	CANCELLED		
1		0033		A5	ENTFALLEN	CANCELLED		
3	ST	0034	28675801		ART KUNSTOFFMUTTER			
8	ST	0035	19064003		LSS*D7500CM 3 X 6 A3K	SCREW		
1	ST	0036	3662GZ02	A5	TYPENSCHILD BEDRUCKT	TYPE LABEL PRINTED		
1	ST	0037	28693301	A3	TYPENSCHILD	TYPE LABEL		
3		0038		A5	ENTFALLEN	CANCELLED		
3	ST	0039	28722702	A3	KTS*D 3.0X10.0 A3K			
1	ST	0040	28617003	A4	ART GEHAUSEDECKEL *	COVER		
1	ST	0041	28631801		ART ISOLIERFOLIE			
1	ST	0042	28637402	A4	ART SCHIRMBLECHDECKEL			
1	ST	0043	28776501	A5	STECKERDICHTUNG *	CONNECTOR-SEAL		
1					LP-1 VOLLSTG. BESTUECKT	PCB COMPLETE		
1	ST	0050	9924GZ04	A5	LP ANALOG VOLLSTG. BEST.	PCB COMPLETE		
1	ST	0051	9924BH04	A5	LP HANDBESTUECKT	PCB ASSEMBLY		
1		0052		A3	ENTFALLEN	CANCELLED		
1	ST	0053	28637302	A4	ART SCHIRMBLECHRAHMEN			
1	ST	0054	28637602	A3	ART LEITUNGSHALTER			
3	ST	0055	28349204		FKS*D 3.0X 9.0 A3L	SCREW		
1	ST	C101	190554		CA *100U10% 50 RG 2		3835	
1	ST	C102	191580		CA *330U20% 16 RG 2		3836	
1	ST	C105	190554		CA *100U10% 50 RG 2		3835	
1	ST	C110	191580		CA *330U20% 16 RG 2		3836	
1	ST	C112	192174		CA * 1M20% 35 RG 3		3837	
1	ST	C113	192174		CA * 1M20% 35 RG 3		3837	
1	ST	C118	192174		CA * 1M20% 35 RG 3		3837	
1	ST	C119	192174		CA * 1M20% 35 RG 3		3837	
1	ST	C124	190554		CA *100U10% 50 RG 2		3835	
1	ST	L107	192177		LSD* 6.8U20%		4846	
1	ST	L126	192177		LSD* 6.8U20%		4846	
1	ST	L509	195205	A3	LSD* 68U			
1	ST	U101	194208		LET*FBT12/5-15	NACH = LV 04		
1	ST		194208FV	A5	FERTIGUNGSVORSCHRIFT	REV. = 04		
1	ST	X001	28731003	A5	ART STECKERLEISTE *	MULTIWAY CONNECTOR		
1	ST	X003	28637803	A5	ART FLACHBANDLEITUNG			
1	ST	X004	28637803	A5	ART FLACHBANDLEITUNG			
1	ST	X401		A3	NICHT BESTUECKT	NONEQUIPPED		
1	ST	X501		A3	NICHT BESTUECKT	NONEQUIPPED		
1					LP-1 BECHIPT-REFLOW	PCB-1 REFLOW CHIPED		
1	ST	0060	4013GZ01	A3	LP REFLOW-BESTUECKT	PCB REFLOW CHIPED		
1	ST		9924BR02	A3	LP REFLOW-BESTUECKT	PCB REFLOW CHIPED		
1	ST	0061	28564002	A3	LP *FR-4/ TD-02 /ART-ANA	PCB		
1	ST	C103	190953		CKC* 22N10% 50X7R S-80805			
1	ST	C104	190953		CKC* 22N10% 50X7R S-80805			
1		C106		A2	ENTFALLEN	CANCELLED		
1	ST	C107	190574		CKC* 22P 5% 63COG S-80805			
1	ST	C108	190953		CKC* 22N10% 50X7R S-80805			
1	ST	C109	190573		CKC*100N10% 50X7R S-80805			
1	ST	C111	190573		CKC*100N10% 50X7R S-80805			

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Fertigungs-Stueckliste 4837A5 ART*STEUERGERAET

Seite: 2
Kundenbezeichnung: 022 545 10 32
gueltig ab: 19.11.98

Stueck	ME	Pos.	Identnr.	AI	Bezeichnung	Description	Ausf.	Raster
1	ST	C114	190532		CKC*2.2N10x 50X7R S-81206			
1	ST	C115	190404		CKC* 1N10x 50X7R S-80805			
1	ST	C116	190404		CKC* 1N10x 50X7R S-80805			
1	ST	C117	190404		CKC* 1N10x 50X7R S-80805			
1	ST	C121	190573		CKC*100N10x 50X7R S-80805			
1	ST	C122	190573		CKC*100N10x 50X7R S-80805			
1	ST	C123	190573		CKC*100N10x 50X7R S-80805			
1	ST	C125	190953		CKC* 22N10x 50X7R S-80805			
1	ST	C126	190953		CKC* 22N10x 50X7R S-80805			
1	ST	C127	190404		CKC* 1N10x 50X7R S-80805			
1	ST	C128	191180		CTC* 1U10x 16 S-8TNTA			
1	ST	C129	190953		CKC* 22N10x 50X7R S-80805			
1	ST	C130	192996		CKC* 1N 2x 50NPO S-80805			
1	ST	C131	194992	A2	CTC*4.7U10x6.3 S-12TNTA			
1	ST	C132	190194		CKC*100P 5x 50COG S-80805			
1	ST	C133	190404		CKC* 1N10x 50X7R S-80805			
1	ST	C134	190573		CKC*100N10x 50X7R S-80805			
1	ST	C135	190573		CKC*100N10x 50X7R S-80805			
1	ST	C136	190573		CKC*100N10x 50X7R S-80805			
1	ST	C138	190953		CKC* 22N10x 50X7R S-80805			
1	ST	C139	190982		CKC*470P10x 50X7R S-80805			
1	ST	C140	190574		CKC* 22P 5x 63COG S-80805			
1	ST	C141	190573		CKC*100N10x 50X7R S-80805			
1	ST	C142	190573		CKC*100N10x 50X7R S-80805			
1	ST	C201	191318		CKC*220P 5x 63COG S-80805			
1	ST	C202	190953		CKC* 22N10x 50X7R S-80805			
1	ST	C203	190573		CKC*100N10x 50X7R S-80805			
1	ST	C204	190404		CKC* 1N10x 50X7R S-80805			
1	ST	C205	190404		CKC* 1N10x 50X7R S-80805			
1	ST	C206	190953		CKC* 22N10x 50X7R S-80805			
1	ST	C207	190573		CKC*100N10x 50X7R S-80805			
1	ST	C208	190573		CKC*100N10x 50X7R S-80805			
1	ST	C209	190404		CKC* 1N10x 50X7R S-80805			
1	ST	C210	190319		CTC* 47U20x 10 S-8TNTD			
1	ST	C211	190319		CTC* 47U20x 10 S-8TNTD			
1	ST	C212	190194		CKC*100P 5x 50COG S-80805			
1	ST	C213	190194		CKC*100P 5x 50COG S-80805			
1		C214		A3	ENTFALLEN	CANCELLED		
1	ST	C215	190953		CKC* 22N10x 50X7R S-80805			
1	ST	C217	190953		CKC* 22N10x 50X7R S-80805			
1	ST	C218	190953		CKC* 22N10x 50X7R S-80805			
1	ST	C219	190573		CKC*100N10x 50X7R S-80805			
1	ST	C220	190482		CKC* 10N10x 50X7R S-80805			
1	ST	C221	190482		CKC* 10N10x 50X7R S-80805			
1	ST	C231		A3	NICHT BESTUECKT	NONEQUIPPED		
1	ST	C232		A3	NICHT BESTUECKT	NONEQUIPPED		
1	ST	C233		A3	NICHT BESTUECKT	NONEQUIPPED		
1	ST	C234	190404		CKC* 1N10x 50X7R S-80805			
1	ST	C235	190404		CKC* 1N10x 50X7R S-80805			
1	ST	C236	190404		CKC* 1N10x 50X7R S-80805			
1	ST	C237		A3	NICHT BESTUECKT	NONEQUIPPED		
1	ST	C238		A3	NICHT BESTUECKT	NONEQUIPPED		
1	ST	C310	190953		CKC* 22N10x 50X7R S-80805			
1	ST	C311	190573		CKC*100N10x 50X7R S-80805			
1	ST	C312	191318		CKC*220P 5x 63COG S-80805			
1	ST	C313		A3	NICHT BESTUECKT	NONEQUIPPED		
1	ST	C314		A3	NICHT BESTUECKT	NONEQUIPPED		
1	ST	C320	190953		CKC* 22N10x 50X7R S-80805			
1	ST	C321	190574		CKC* 22P 5x 63COG S-80805			
1	ST	C322	190574		CKC* 22P 5x 63COG S-80805			
1	ST	C323	190319		CTC* 47U20x 10 S-8TNTD			
1	ST	C324	190404		CKC* 1N10x 50X7R S-80805			
1	ST	C325	190404		CKC* 1N10x 50X7R S-80805			
1	ST	C401	191318		CKC*220P 5x 63COG S-80805			
1	ST	C402	190192		CKC* 33P 5x 50COG S-80805			
1	ST	C403	191550		CKC* 47P 5x 50COG S-80805			
1	ST	C404	190192		CKC* 33P 5x 50COG S-80805			
1	ST	C405	191550		CKC* 47P 5x 50COG S-80805			
1	ST	C406	190482		CKC* 10N10x 50X7R S-80805			
1	ST	C407	191317		CKC* 10P 5x 50COG S-80805			
1	ST	C408	190404		CKC* 1N10x 50X7R S-80805			
1	ST	C409	191550		CKC* 47P 5x 50COG S-80805			
1	ST	C410	191318		CKC*220P 5x 63COG S-80805			
1	ST	C411	190192		CKC* 33P 5x 50COG S-80805			
1	ST	C412	191550		CKC* 47P 5x 50COG S-80805			
1	ST	C413	190192		CKC* 33P 5x 50COG S-80805			

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Fertigungs-Stueckliste 4837A5 ART*STEUERGERAET

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Stueck	ME	Pos.	Identnr.	AI	Bezeichnung	Description	Ausf.	Raster
1	ST	C414	190573		CKC*100N10x 50X7R S-80805			
1	ST	C415	190982		CKC*470P10x 50X7R S-80805			
1	ST	C416	190573		CKC*100N10x 50X7R S-80805			
1	ST	C417	190404		CKC* 1N10x 50X7R S-80805			
1	ST	C418	190194		CKC*100P 5x 50COG S-80805			
1	ST	C419	190404		CKC* 1N10x 50X7R S-80805			
1	ST	C420	191550		CKC* 47P 5x 50COG S-80805			
1	ST	C421	191318		CKC*220P 5x 63COG S-80805			
1	ST	C423	190573		CKC*100N10x 50X7R S-80805			
1	ST	C424	190482		CKC* 10N10x 50X7R S-80805			
1	ST	C425	190809		CTC* 33U20x 16 S-8TNTD			
1	ST	C426	190513		CTC* 10U20x 16 S-8TNTC			
1	ST	C428	190573		CKC*100N10x 50X7R S-80805			
1	ST	C431			NICHT BESTUECKT	NONEQUIPPED		
1	ST	C432	190404		CKC* 1N10x 50X7R S-80805			
1	ST	C433	191550		CKC* 47P 5x 50COG S-80805			
1	ST	C434	191550		CKC* 47P 5x 50COG S-80805			
1	ST	C435	190573		CKC*100N10x 50X7R S-80805			
1	ST	C436	191318		CKC*220P 5x 63COG S-80805			
1	ST	C461	190573		CKC*100N10x 50X7R S-80805			
1	ST	C462	190573		CKC*100N10x 50X7R S-80805			
1	ST	C463	192116		CKC*4.7P *x 50COG S-80805			
1	ST	C464	192116		CKC*4.7P *x 50COG S-80805			
1	ST	C465	190573		CKC*100N10x 50X7R S-80805			
1	ST	C466	190573		CKC*100N10x 50X7R S-80805			
1	ST	C468	190953		CKC* 22N10x 50X7R S-80805			
1	ST	C469	190404		CKC* 1N10x 50X7R S-80805			
1	ST	C481	190573		CKC*100N10x 50X7R S-80805			
1	ST	C482	190573		CKC*100N10x 50X7R S-80805			
1	ST	C483	192116		CKC*4.7P *x 50COG S-80805			
1	ST	C484	192116		CKC*4.7P *x 50COG S-80805			
1	ST	C485	190573		CKC*100N10x 50X7R S-80805			
1	ST	C486	190573		CKC*100N10x 50X7R S-80805			
1	ST	C487	190953		CKC* 22N10x 50X7R S-80805			
1	ST	C489	190404		CKC* 1N10x 50X7R S-80805			
1	ST	C501	190404		CKC* 1N10x 50X7R S-80805			
1	ST	C502	190982		CKC*470P10x 50X7R S-80805			
1	ST	C503	190194		CKC*100P 5x 50COG S-80805			
1	ST	C504	190482		CKC* 10N10x 50X7R S-80805			
1	ST	C505	191550		CKC* 47P 5x 50COG S-80805			
1	ST	C506	191550		CKC* 47P 5x 50COG S-80805			
1	ST	C508	190482		CKC* 10N10x 50X7R S-80805			
1	ST	C509	190192		CKC* 33P 5x 50COG S-80805			
1	ST	C510	191550		CKC* 47P 5x 50COG S-80805			
1	ST	C511	190192		CKC* 33P 5x 50COG S-80805			
1	ST	C512	190404		CKC* 1N10x 50X7R S-80805			
1	ST	C513	190573		CKC*100N10x 50X7R S-80805			
1	ST	C514	190192		CKC* 33P 5x 50COG S-80805			
1	ST	C515	190194		CKC*100P 5x 50COG S-80805			
1	ST	C516	190574		CKC* 22P 5x 63COG S-80805			
1	ST	C517	190602		CKC* 18P 5x 50COG S-80805			
1	ST	C518	190602		CKC* 18P 5x 50COG S-80805			
1	ST	C519	190574		CKC* 22P 5x 63COG S-80805			
1	ST	C520	190953		CKC* 22N10x 50X7R S-80805			
1	ST	C521	190953		CKC* 22N10x 50X7R S-80805			
1	ST	C522	190953		CKC* 22N10x 50X7R S-80805			
1	ST	C523	190573		CKC*100N10x 50X7R S-80805			
1	ST	C524	190573		CKC*100N10x 50X7R S-80805			
1	ST	C525	190573		CKC*100N10x 50X7R S-80805			
1	ST	C526	190953		CKC* 22N10x 50X7R S-80805			
1	ST	C527	190482		CKC* 10N10x 50X7R S-80805			
1	ST	C528	190194		CKC*100P 5x 50COG S-80805			
1	ST	C529	190404		CKC* 1N10x 50X7R S-80805			
1	ST	C530	190404		CKC* 1N10x 50X7R S-80805			
1	ST	C531	190404		CKC* 1N10x 50X7R S-80805			
1	ST	C532	191318		CKC*220P 5x 63COG S-80805			
1	ST	C533	192116		CKC*4.7P *x 50COG S-80805			
1	ST	C534	192114		CKC*2.7P *x 50COG S-80805			
1	ST	C535	191317		CKC* 10P 5x 50COG S-80805			
1	ST	C536	192247		CKC* 15P 5x 50COG S-80805			
1	ST	C537	192247		CKC* 15P 5x 50COG S-80805			
1	ST	C538	192116		CKC*4.7P *x 50COG S-80805			
1	ST	C540	190809		CTC* 33U20x 16 S-8TNTD			
1	ST	C541			NICHT BESTUECKT	NONEQUIPPED		
1	ST	D101	192561	A3	DS *FESB8DT* T0263 S-24			
1	ST	D102	192561		DS *FESB8DT* T0263 S-24			

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Stueck	ME	Pos.	Identnr.	AI	Bezeichnung	Description	Ausf.	Raster
1	ST	0103	192561		DS *FESB8DT* T0263 S-24			
1	ST	0104	191415		DZC*BZT55C12* 00213 S-8			
1	ST	0105	191415		DZC*BZT55C12* 00213 S-8			
1	ST	0106	191797		DZC*BZT55C4V7*00213 S-8			
1	ST	0107	191766		DZC*BZT55C5V1*00213 S-8			
1	ST	0108	191766		DZC*BZT55C5V1*00213 S-8			
1	ST	0109	190958		DSC*LS4148 00213 S-8			
1	ST	0110	190958		DSC*LS4148 00213 S-8			
1	ST	0111	190958		DSC*LS4148 00213 S-8			
1	ST	0201	192492		DZC*BZT55C9V1 00213 S-8			
1	ST	0202	191766		DZC*BZT55C5V1*00213 S-8			
1	ST	0203	191766		DZC*BZT55C5V1*00213 S-8			
1	ST	0310	190958		DSC*LS4148 00213 S-8			
1	ST	0401	190958		DSC*LS4148 00213 S-8			
1	ST	0402	190958		DSC*LS4148 00213 S-8			
1	ST	0403	190958		DSC*LS4148 00213 S-8			
1	ST	0500	192124		DKC*BB132* S00323S-8			
1	ST	I101	192764		IC *LM2940S-9*T0263 **			
1	ST	I102	190221		IC *LM2903 S0-8 S-8			
1	ST	I103	190255		IC *SG2524BDW S0W16 S-16			
1	ST	I104	194862		ICC*74AHCT1G* DBV S-8			
1	ST	I201	192224		ICC*74HCT74* S0-14 S-14			
1	ST	I202	191861		IC *MAX913ESA S0-08 S-8			
1	ST	I203	192118		ICC*65ALS180* S0-14 S-14			
1	ST	I204	192215		ICC*X9C102S1* S0-8 S-8			
1	ST	I205	191843		ICC*TLE4264 S0T223S-12			
1	ST	I310	192176		ICC*L9637D S0-8 S-8			
1	ST	I320	194868		ICC*65LBC031D*S0-8 S-8			
1	ST	I401	191843		ICC*TLE4264 S0T223S-12			
1	ST	I402	192000		ICC*U27918* SSO-20S-12			
1	ST	I403	192764		IC *LM2940S-9*T0263 **			
1	ST	I461	194122		ICC*CLC426AJE*S0-8 S-8			
1	ST	I462	194122		ICC*CLC426AJE*S0-8 S-8			
1	ST	I471	190631		ICC*TLC2721DR*S0-8 S-8			
1	ST	I481	194122		ICC*CLC426AJE*S0-8 S-8			
1	ST	I482	194122		ICC*CLC426AJE*S0-8 S-8			
1	ST	I501	192714		ICC*MC33201D* S0-8 S-8			
1	ST	I502	192594		ICM*U27818* SSO20 S-20			
1	ST	I503		A3	NICHT BESTUECKT	NONEQUIPPED		
1	ST	L101	194779		FHF*HF70ACC575032* S-12			
1	ST	L102	194779		FHF*HF70ACC575032* S-12			
1	ST	L103	192119		LSD* 56N 5% 1206S-8			
1	ST	L105	194779		FHF*HF70ACC575032* S-12			
1	ST	L112	194787		FHF*NFM61R30* 1206S-12			
1	ST	L113	194787		FHF*NFM61R30* 1206S-12			
1	ST	L114	194788		FHF*NFM61R00T* 1206S-12			
1	ST	L115	194788		FHF*NFM61R00T* 1206S-12			
1	ST	L116	194788		FHF*NFM61R00T* 1206S-12			
1	ST	L117	194788		FHF*NFM61R00T* 1206S-12			
1	ST	L118	194788		FHF*NFM61R00T* 1206S-12			
1	ST	L121	194779		FHF*HF70ACC575032* S-12			
1	ST	L122	194779		FHF*HF70ACC575032* S-12			
1	ST	L123	194779		FHF*HF70ACC575032* S-12			
1	ST	L203	190895		LSD* 51U 0.5A S-12			
1	ST	L320	190895		LSD* 51U 0.5A S-12			
1	ST	L401	192119		LSD* 56N 5% 1206S-8			
1	ST	L402		A3	NICHT BESTUECKT	NONEQUIPPED		
1	ST	L500	192121		LSD* 560N 5% 1206S-8			
1	ST	L501	192121		LSD* 560N 5% 1206S-8			
1	ST	L502	192120		LSD* 180N 5% 1206S-8			
1	ST	L503	192120		LSD* 180N 5% 1206S-8			
1	ST	L504	192119		LSD* 56N 5% 1206S-8			
1	ST	L505	192119		LSD* 56N 5% 1206S-8			
1	ST	L506	192119		LSD* 56N 5% 1206S-8			
1	ST	Q501	192562	A4	QUARZ* 10.00065MHZ RG *			
1	ST	R103	190705		RCM* 270R 5% 10W0805S-8			
1	ST	R104	190566		RCM* 4.7K 5% 10W0805S-8			
1	ST	R105	190566		RCM* 4.7K 5% 10W0805S-8			
1	ST	R106	192161		RCN* 33R 1% 25W1206S-8			
1	ST	R107	192161		RCN* 33R 1% 25W1206S-8			
1	ST	R108	190637		RCM* 100R 5% 10W0805S-8			
1	ST	R109	190637		RCM* 100R 5% 10W0805S-8			
1	ST	R110	190637		RCM* 100R 5% 10W0805S-8			
1	ST	R111	192166		RCN* 0.025R 1% 1W2512S-8			
1	ST	R112	190146		RCM* 2.2K 5% 10W0805S-8			
1	ST	R113	190743		RCM* 33K 5% 10W0805S-8			

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Stueck	ME	Pos.	Identnr.	AI	Bezeichnung	Description	Ausf.	Raster
1	ST	R115	190135		RCM* 22K 5%,10W0805S-8			
1	ST	R116	190136		RCM* 100K 5%,10W0805S-8			
1	ST	R117	190146		RCM* 2.2K 5%,10W0805S-8			
1	ST	R118	190571		RCM* 100K 1%,10W0805S-8			
1	ST	R119	191137		RCM* 470K 1%,10W0805S-8			
1	ST	R120	190146		RCM* 2.2K 5%,10W0805S-8			
1	ST	R121	192173		RCM* 5.6K 1%,10W0805S-8			
1	ST	R122	191200		RCM* 10K 1%,10W0805S-8			
1	ST	R123	191324		RCM* 22K 1%,10W0805S-8			
1	ST	R124	190146		RCM* 2.2K 5%,10W0805S-8			
1	ST	R125	190137		RCM* 1K 5%,10W0805S-8			
1	ST	R126	191324		RCM* 22K 1%,10W0805S-8			
1	ST	R127	192593	A2	RCM* 470R 1%,10W0805S-8			
1	ST	R128	190137		RCM* 1K 5%,10W0805S-8			
1	ST	R129	191687		RCM* 1K 1%,10W0805S-8			
1	ST	R130	190571		RCM* 100K 1%,10W0805S-8			
1	ST	R131	191983		RCM* 2.2K 1%,10W0805S-8			
1	ST	R132	192308		RCM* 68K 1%,10W0805S-8			
1	ST	R133	192593		RCM* 470R 1%,10W0805S-8			
1	ST	R134	190571		RCM* 100K 1%,10W0805S-8			
1	ST	R135	190566		RCM* 4.7K 5%,10W0805S-8			
1	ST	R136	190472		RCM* 1.5K 5%,10W0805S-8			
1	ST	R137	190747		RCM* 56K 5%,10W0805S-8			
1	ST	R138	190139		RCM* 10K 5%,10W0805S-8			
1	ST	R139	191137		RCM* 470K 1%,10W0805S-8			
1	ST	R140	191200		RCM* 10K 1%,10W0805S-8			
1	ST	R141	192574		RCM* 100R 1%,10W0805S-8			
1	ST	R142	192574		RCM* 100R 1%,10W0805S-8			
1	ST	R143	192593		RCM* 470R 1%,10W0805S-8			
1	ST	R144	192593		RCM* 470R 1%,10W0805S-8			
1	ST	R145	190135		RCM* 22K 5%,10W0805S-8			
1	ST	R146	192361		RCM* 3.3K 1%,13W0805S-8			
1	ST	R147	191983		RCM* 2.2K 1%,10W0805S-8			
1	ST	R148	192593		RCM* 470R 1%,10W0805S-8			
1	ST	R154	190137		RCM* 1K 5%,10W0805S-8			
1	ST	R201	190743		RCM* 33K 5%,10W0805S-8			
1	ST	R202	190743		RCM* 33K 5%,10W0805S-8			
1	ST	R203	190743		RCM* 33K 5%,10W0805S-8			
1	ST	R204	190637		RCM* 100R 5%,10W0805S-8			
1	ST	R205	190743		RCM* 33K 5%,10W0805S-8			
1	ST	R206	192676		RCM* 330R 1%,10W0805S-8			
1	ST	R207	190146		RCM* 2.2K 5%,10W0805S-8			
1	ST	R208	190637		RCM* 100R 5%,10W0805S-8			
1	ST	R209	190699	A3	RCM* 120R 5%,10W0805S-8			
1	ST	R210	190139		RCM* 10K 5%,10W0805S-8			
1	ST	R211	190743		RCM* 33K 5%,10W0805S-8			
1	ST	R212	190637		RCM* 100R 5%,10W0805S-8			
1	ST	R213	190637		RCM* 100R 5%,10W0805S-8			
1	ST	R214		A3	NICHT BESTUECKT	NONEQUIPPED		
1	ST	R215	190146		RCM* 2.2K 5%,10W0805S-8			
1	ST	R216	190139		RCM* 10K 5%,10W0805S-8			
1	ST	R217	190139		RCM* 10K 5%,10W0805S-8			
1	ST	R218	190146		RCM* 2.2K 5%,10W0805S-8			
1	ST	R220	190743		RCM* 33K 5%,10W0805S-8			
1	ST	R221	190637		RCM* 100R 5%,10W0805S-8			
1	ST	R229	190743		RCM* 33K 5%,10W0805S-8			
1	ST	R230	190743		RCM* 33K 5%,10W0805S-8			
1	ST	R231	190743		RCM* 33K 5%,10W0805S-8			
1	ST	R232	190637		RCM* 100R 5%,10W0805S-8			
1	ST	R233	190637		RCM* 100R 5%,10W0805S-8			
1	ST	R234	190637		RCM* 100R 5%,10W0805S-8			
1	ST	R236			NICHT BESTUECKT	NONEQUIPPED		
1	ST	R237	191687		RCM* 1K 1%,10W0805S-8			
1	ST	R238	191687		RCM* 1K 1%,10W0805S-8			
1	ST	R239	192593		RCM* 470R 1%,10W0805S-8			
1	ST	R240	190637		RCM* 100R 5%,10W0805S-8			
1	ST	R241	190637		RCM* 100R 5%,10W0805S-8			
1	ST	R310	190139		RCM* 10K 5%,10W0805S-8			
1	ST	R311	190743		RCM* 33K 5%,10W0805S-8			
1	ST	R312	190136		RCM* 100K 5%,10W0805S-8			
1	ST	R313	190566		RCM* 4.7K 5%,10W0805S-8			
1	ST	R314	190637		RCM* 100R 5%,10W0805S-8			
1	ST	R315	190637		RCM* 100R 5%,10W0805S-8			
1	ST	R321	190743		RCM* 33K 5%,10W0805S-8			
1	ST	R322	190148		RCM* 0R 5%,10W0805S-8			
1	ST	R323			NICHT BESTUECKT	NONEQUIPPED		

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Stueck	ME	Pos.	Identnr.	AI	Bezeichnung	Description	Ausf.	Raster
1	ST	R324			NICHT BESTUECKT	NONEQUIPPED		
1	ST	R325			NICHT BESTUECKT	NONEQUIPPED		
1	ST	R326			NICHT BESTUECKT	NONEQUIPPED		
1	ST	R327			NICHT BESTUECKT	NONEQUIPPED		
1	ST	R328	190637		RCM* 100R 5%,10W0805S-8			
1	ST	R329	190637		RCM* 100R 5%,10W0805S-8			
1	ST	R402	190561		RCM* 220R 5%,10W0805S-8			
1	ST	R403	190561		RCM* 220R 5%,10W0805S-8			
1	ST	R404	190683		RCM* 27R 5%,10W0805S-8			
1	ST	R405	190691		RCM* 51R 5%,10W0805S-8			
1	ST	R406	190139		RCM* 10K 5%,10W0805S-8			
1	ST	R407	190146		RCM* 2.2K 5%,10W0805S-8			
1	ST	R408	190137		RCM* 1K 5%,10W0805S-8			
1	ST	R409	190691		RCM* 51R 5%,10W0805S-8			
1	ST	R410	190691		RCM* 51R 5%,10W0805S-8			
1	ST	R411	190685		RCM* 33R 5%,10W0805S-8			
1	ST	R412	190696		RCM* 82R 5%,10W0805S-8			
1	ST	R413	190696		RCM* 82R 5%,10W0805S-8			
1	ST	R415	190691		RCM* 51R 5%,10W0805S-8			
1	ST	R416	190637		RCM* 100R 5%,10W0805S-8			
1	ST	R417			NICHT BESTUECKT	NONEQUIPPED		
1	ST	R418	190699		RCM* 120R 5%,10W0805S-8			
1	ST	R419	190566		RCM* 4.7K 5%,10W0805S-8			
1	ST	R420	190137		RCM* 1K 5%,10W0805S-8			
1	ST	R421	190711		RCM* 470R 5%,10W0805S-8			
1	ST	R422	190699		RCM* 120R 5%,10W0805S-8			
1	ST	R423	191983		RCM* 2.2K 1%,10W0805S-8			
1	ST	R424	192361		RCM* 3.3K 1%,13W0805S-8			
1	ST	R425	190148		RCM* 0R 5%,10W0805S-8			
1	ST	R426			NICHT BESTUECKT	NONEQUIPPED		
1	ST	R427	190148		RCM* 0R 5%,10W0805S-8			
1	ST	R428	190146		RCM* 2.2K 5%,10W0805S-8			
1	ST	R429	190146		RCM* 2.2K 5%,10W0805S-8			
1	ST	R430	190146		RCM* 2.2K 5%,10W0805S-8			
1	ST	R431	190137		RCM* 1K 5%,10W0805S-8			
1	ST	R432	190637		RCM* 100R 5%,10W0805S-8			
1	ST	R433	190685		RCM* 33R 5%,10W0805S-8			
1	ST	R434	190711		RCM* 470R 5%,10W0805S-8			
1	ST	R435	190711		RCM* 470R 5%,10W0805S-8			
1	ST	R436	190674		RCM* 10R 5%,10W0805S-8			
1	ST	R441	190561		RCM* 220R 5%,10W0805S-8			
1	ST	R460	190637		RCM* 100R 5%,10W0805S-8			
1	ST	R461	190566		RCM* 4.7K 5%,10W0805S-8			
1	ST	R462	194161		RCM* 200R 1%,10W0805S-8			
1	ST	R463	194161		RCM* 200R 1%,10W0805S-8			
1	ST	R464	194161		RCM* 200R 1%,10W0805S-8			
1	ST	R465	194161		RCM* 200R 1%,10W0805S-8			
1	ST	R468	191324		RCM* 22K 1%,10W0805S-8			
1	ST	R470	190139		RCM* 10K 5%,10W0805S-8			
1	ST	R471	190711		RCM* 470R 5%,10W0805S-8			
1	ST	R480	190637		RCM* 100R 5%,10W0805S-8			
1	ST	R481	190566		RCM* 4.7K 5%,10W0805S-8			
1	ST	R482	194161		RCM* 200R 1%,10W0805S-8			
1	ST	R483	194161		RCM* 200R 1%,10W0805S-8			
1	ST	R484	194161		RCM* 200R 1%,10W0805S-8			
1	ST	R485	194161		RCM* 200R 1%,10W0805S-8			
1	ST	R490	190139		RCM* 10K 5%,10W0805S-8			
1	ST	R491	190711		RCM* 470R 5%,10W0805S-8			
1	ST	R501	190139		RCM* 10K 5%,10W0805S-8			
1	ST	R502	190739		RCM* 15K 5%,10W0805S-8			
1	ST	R503	190135		RCM* 22K 5%,10W0805S-8			
1	ST	R504	190472		RCM* 1.5K 5%,10W0805S-8			
1	ST	R507	190637		RCM* 100R 5%,10W0805S-8			
1	ST	R509	190637		RCM* 100R 5%,10W0805S-8			
1	ST	R510	190637		RCM* 100R 5%,10W0805S-8			
1	ST	R511	190136		RCM* 100K 5%,10W0805S-8			
1	ST	R512	190561		RCM* 220R 5%,10W0805S-8			
1	ST	R513	190699		RCM* 120R 5%,10W0805S-8			
1	ST	R514	190691		RCM* 51R 5%,10W0805S-8			
1	ST	R515	190685		RCM* 33R 5%,10W0805S-8			
1	ST	R516	190136		RCM* 100K 5%,10W0805S-8			
1	ST	R517	190566		RCM* 4.7K 5%,10W0805S-8			
1	ST	R518	192308		RCM* 68K 1%,10W0805S-8			
1	ST	R519	190139		RCM* 10K 5%,10W0805S-8			
1	ST	R520	190139		RCM* 10K 5%,10W0805S-8			
1	ST	R521	190135		RCM* 22K 5%,10W0805S-8			

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Fertigungs-Stueckliste 4837A5 ART*STEUERGERAET

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Kundenbezeichnung: 022 545 10 32
gueltig ab: 19.11.98

Stueck	ME	Pos.	Identnr.	AI	Bezeichnung	Description	Ausf.	Raster
1	ST	R522	190691		RCM* 51R 5%,10W0805S-8			
1	ST	R523	190148	A3	RCM* 0R 5%,10W0805S-8			
1	ST	R524	190139		RCM* 10K 5%,10W0805S-8			
1	ST	R525	190685		RCM* 33R 5%,10W0805S-8			
1	ST	R526	190637		RCM* 100R 5%,10W0805S-8			
1	ST	R527	190637		RCM* 100R 5%,10W0805S-8			
1	ST	R528	190637		RCM* 100R 5%,10W0805S-8			
1	ST	R529	190472		RCM* 1,5K 5%,10W0805S-8			
1	ST	R530	190711		RCM* 470R 5%,10W0805S-8			
1	ST	R531			NICHT BESTUECKT	NONEQUIPPED		
1	ST	R533	190685		RCM* 33R 5%,10W0805S-8			
1	ST	T103	191639		TSC*SUB60N06* D2PAK S-32			
1	ST	T104	191359		TSC*BCP53-16 SOT223S-12			
1	ST	T105	190181		TSC*BC846B SOT23 S-8			
1	ST	T106	190638		TSC*BC856B SOT23 S-8			
1	ST	T107	190456		TSC*BSR14 SOT23 S-8			
1	ST	T108	190457		TSC*BSR16 SOT23 S-8			
1	ST	T109	191499		TSC*BCV61A SOT143S-8			
1	ST	T110	191917		TSC*BCV62A SOT143S-8			
1	ST	T201	190780		TSC*BSS123 SOT23 S-8			
1	ST	T202	190780		TSC*BSS123 SOT23 S-8			
1	ST	T203	190780		TSC*BSS123 SOT23 S-8			
1	ST	T204	190181		TSC*BC846B SOT23 S-8			
1	ST	T205	190181		TSC*BC846B SOT23 S-8			
1	ST	T401	192108		TSC*BFR93A* SOT23 S-8			
1	ST	T402	192108		TSC*BFR93A* SOT23 S-8			
1	ST	T403	192122		TSC*BF904 SOT143S-8			
1	ST	T404	192108		TSC*BFR93A* SOT23 S-8			
1	ST	T501	192108		TSC*BFR93A* SOT23 S-8			
1	ST	T502	192108		TSC*BFR93A* SOT23 S-8			
1	ST	T503	192108		TSC*BFR93A* SOT23 S-8			
1					LP-2 VOLLSTG. BESTUECKT	PCB-2 COMPLETE		
1		0070	9925GZ02	A3	LP DIGITAL VOLLSTG. BEST.	PCB COMPLETE		
1	ST	0071	9925BH02	A3	LP HANDBESTUECKT	PCB ASSEMBLY		
1	ST	0072	28637602	A3	ART LEITUNGSHALTER			
1	ST	X013			NICHT BESTUECKT	NONEQUIPPED		
1	ST	X014			NICHT BESTUECKT	NONEQUIPPED		
1	ST	X701			NICHT BESTUECKT	NONEQUIPPED		
1	ST	X710			NICHT BESTUECKT	NONEQUIPPED		
1	ST	X711			NICHT BESTUECKT	NONEQUIPPED		
1	ST	X712			NICHT BESTUECKT	NONEQUIPPED		
1	ST	X713			NICHT BESTUECKT	NONEQUIPPED		
1	ST	X714			NICHT BESTUECKT	NONEQUIPPED		
1					LP-2 BESTUECKT REFLOW	PCB-2 REFLOW CHIPED		
1	ST	0080	9925BR02	A3	LP REFLOW BESTUECKT	PCB REFLOW CHIPED		
1	ST	0081	28564102	A3	LP *FR-4 TD-02 /ART-DIG	PCB		
1	ST	C570	190573		CKC*100N10% 50X7R S-80805			
1	ST	C571	190573		CKC*100N10% 50X7R S-80805			
1	ST	C590	190573		CKC*100N10% 50X7R S-80805			
1	ST	C591	190573		CKC*100N10% 50X7R S-80805			
1	ST	C611	190953		CKC* 22N10% 50X7R S-80805			
1	ST	C612	194159		CKC*470P 2% 50COG S-80805			
1	ST	C613	190953		CKC* 22N10% 50X7R S-80805			
1	ST	C614	191480		CTC* 10U20% 10 S-8TNTB			
1	ST	C615	190513		CTC* 10U20% 16 S-8TNTC			
1	ST	C616	190953		CKC* 22N10% 50X7R S-80805			
1	ST	C617	191480		CTC* 10U20% 10 S-8TNTB			
1	ST	C618	190553		CKC* 22N10% 50X7R S-80805			
1	ST	C619	190482		CKC* 10N10% 50X7R S-80805			
1	ST	C621	190192		CKC* 33P 5% 50COG S-80805			
1	ST	C622	194159		CKC*470P 2% 50COG S-80805			
1	ST	C623	192996		CKC* 1N 2% 50NP0 S-80805			
1	ST	C624	190953		CKC* 22N10% 50X7R S-80805			
1	ST	C625	190573		CKC*100N10% 50X7R S-80805			
1	ST	C626	190573		CKC*100N10% 50X7R S-80805			
1	ST	C627	192996		CKC* 1N 2% 50NP0 S-80805			
1	ST	C628	192996		CKC* 1N 2% 50NP0 S-80805			
1	ST	C629	194159		CKC*470P 2% 50COG S-80805			
1	ST	C630	190953		CKC* 22N10% 50X7R S-80805			
1	ST	C631	190953		CKC* 22N10% 50X7R S-80805			
1	ST	C632	190953		CKC* 22N10% 50X7R S-80805			
1	ST	C633	192251		CKC* 1U10% 16X7R S-81206			
1	ST	C641	190192		CKC* 33P 5% 50COG S-80805			
1	ST	C642	194159		CKC*470P 2% 50COG S-80805			

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Stueck	ME	Pos.	Identnr.	AI	Bezeichnung	Description	Ausf.	Raster
1	ST	R522	190691		RCM* 51R 5x.10W0805S-8			
1	ST	R523	190148	A3	RCM* 0R 5x.10W0805S-8			
1	ST	R524	190139		RCM* 10K 5x.10W0805S-8			
1	ST	R525	190685		RCM* 33R 5x.10W0805S-8			
1	ST	R526	190637		RCM* 100R 5x.10W0805S-8			
1	ST	R527	190637		RCM* 100R 5x.10W0805S-8			
1	ST	R528	190637		RCM* 100R 5x.10W0805S-8			
1	ST	R529	190472		RCM* 1.5K 5x.10W0805S-8			
1	ST	R530	190711		RCM* 470R 5x.10W0805S-8			
1	ST	R531			NICHT BESTUECKT	NONEQUIPPED		
1	ST	R533	190685		RCM* 33R 5x.10W0805S-8			
1	ST	T103	191639		TSC*SUB60N06* D2PAK S-32			
1	ST	T104	191359		TSC*BCP53-16 SOT223S-12			
1	ST	T105	190181		TSC*BC846B SOT23 S-8			
1	ST	T106	190638		TSC*BC856B SOT23 S-8			
1	ST	T107	190456		TSC*BSR14 SOT23 S-8			
1	ST	T108	190457		TSC*BSR16 SOT23 S-8			
1	ST	T109	191499		TSC*BCV61A SOT143S-8			
1	ST	T110	191917		TSC*BCV62A SOT143S-8			
1	ST	T201	190780		TSC*BSS123 SOT23 S-8			
1	ST	T202	190780		TSC*BSS123 SOT23 S-8			
1	ST	T203	190780		TSC*BSS123 SOT23 S-8			
1	ST	T204	190181		TSC*BC846B SOT23 S-8			
1	ST	T205	190181		TSC*BC846B SOT23 S-8			
1	ST	T401	192108		TSC*BFR93A* SOT23 S-8			
1	ST	T402	192108		TSC*BFR93A* SOT23 S-8			
1	ST	T403	192122		TSC*BF904 SOT143S-8			
1	ST	T404	192108		TSC*BFR93A* SOT23 S-8			
1	ST	T501	192108		TSC*BFR93A* SOT23 S-8			
1	ST	T502	192108		TSC*BFR93A* SOT23 S-8			
1	ST	T503	192108		TSC*BFR93A* SOT23 S-8			
1					LP-2 VOLLSTG. BESTUECKT	PCB-2 COMPLETE		
1		0070	9925GZ02	A3	LP DIGITAL VOLLSTG. BEST.	PCB COMPLETE		
1	ST	0071	9925BH02	A3	LP HANDBESTUECKT	PCB ASSEMBLY		
1	ST	0072	28637602	A3	ART LEITUNGSHALTER			
1	ST	X013			NICHT BESTUECKT	NONEQUIPPED		
1	ST	X014			NICHT BESTUECKT	NONEQUIPPED		
1	ST	X701			NICHT BESTUECKT	NONEQUIPPED		
1	ST	X710			NICHT BESTUECKT	NONEQUIPPED		
1	ST	X711			NICHT BESTUECKT	NONEQUIPPED		
1	ST	X712			NICHT BESTUECKT	NONEQUIPPED		
1	ST	X713			NICHT BESTUECKT	NONEQUIPPED		
1	ST	X714			NICHT BESTUECKT	NONEQUIPPED		
1					LP-2 BESTUECKT REFLOW	PCB-2 REFLOW CHIPED		
1	ST	0080	9925BR02	A3	LP REFLOW-BESTUECKT	PCB REFLOW CHIPED		
1	ST	0081	28564102	A3	LP *FR-4/ TD-02 /ART-DIG	PCB		
1	ST	C570	190573		CKC*100N10x 50X7R S-80805			
1	ST	C571	190573		CKC*100N10x 50X7R S-80805			
1	ST	C590	190573		CKC*100N10x 50X7R S-80805			
1	ST	C591	190573		CKC*100N10x 50X7R S-80805			
1	ST	C611	190953		CKC* 22N10x 50X7R S-80805			
1	ST	C612	194159		CKC*470P 2x 50COG S-80805			
1	ST	C613	190953		CKC* 22N10x 50X7R S-80805			
1	ST	C614	191480		CTC* 10U20x 10 S-8TNT8			
1	ST	C615	190513		CTC* 10U20x 16 S-8TNTC			
1	ST	C616	190953		CKC* 22N10x 50X7R S-80805			
1	ST	C617	191480		CTC* 10U20x 10 S-8TNT8			
1	ST	C618	190953		CKC* 22N10x 50X7R S-80805			
1	ST	C619	190482		CKC* 10N10x 50X7R S-80805			
1	ST	C621	190192		CKC* 33P 5x 50COG S-80805			
1	ST	C622	194159		CKC*470P 2x 50COG S-80805			
1	ST	C623	192996		CKC* 1N 2x 50NPO S-80805			
1	ST	C624	190953		CKC* 22N10x 50X7R S-80805			
1	ST	C625	190573		CKC*100N10x 50X7R S-80805			
1	ST	C626	190573		CKC*100N10x 50X7R S-80805			
1	ST	C627	192996		CKC* 1N 2x 50NPO S-80805			
1	ST	C628	192996		CKC* 1N 2x 50NPO S-80805			
1	ST	C629	194159		CKC*470P 2x 50COG S-80805			
1	ST	C630	190953		CKC* 22N10x 50X7R S-80805			
1	ST	C631	190953		CKC* 22N10x 50X7R S-80805			
1	ST	C632	190953		CKC* 22N10x 50X7R S-80805			
1	ST	C633	192251		CKC* 1U10x 16X7R S-81206			
1	ST	C641	190192		CKC* 33P 5x 50COG S-80805			
1	ST	C642	194159		CKC*470P 2x 50COG S-80805			

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Stueck	ME	Pos.	Identnr.	AI	Bezeichnung	Description	Ausf.	Raster
1	ST	C643	192996		CKC* 1N 2x 50NP0	S-80805		
1	ST	C644	190953		CKC* 22N10x 50X7R	S-80805		
1	ST	C645	190573		CKC*100N10x 50X7R	S-80805		
1	ST	C646	190573		CKC*100N10x 50X7R	S-80805		
1	ST	C647	192996		CKC* 1N 2x 50NP0	S-80805		
1	ST	C648	192996		CKC* 1N 2x 50NP0	S-80805		
1	ST	C649	194159		CKC*470P 2x 50COG	S-80805		
1	ST	C650	190953		CKC* 22N10x 50X7R	S-80805		
1	ST	C651	190953		CKC* 22N10x 50X7R	S-80805		
1	ST	C652	190953		CKC* 22N10x 50X7R	S-80805		
1	ST	C653	192251		CKC* 1U10x 16X7R	S-81206		
1	ST	C661	190192		CKC* 33P 5x 50COG	S-80805		
1	ST	C662	194159		CKC*470P 2x 50COG	S-80805		
1	ST	C663	192996		CKC* 1N 2x 50NP0	S-80805		
1	ST	C664	190953		CKC* 22N10x 50X7R	S-80805		
1	ST	C665	190573		CKC*100N10x 50X7R	S-80805		
1	ST	C666	190573		CKC*100N10x 50X7R	S-80805		
1	ST	C667	192996		CKC* 1N 2x 50NP0	S-80805		
1	ST	C668	192996		CKC* 1N 2x 50NP0	S-80805		
1	ST	C669	194159		CKC*470P 2x 50COG	S-80805		
1	ST	C670	190953		CKC* 22N10x 50X7R	S-80805		
1	ST	C671	190953		CKC* 22N10x 50X7R	S-80805		
1	ST	C672	190953		CKC* 22N10x 50X7R	S-80805		
1	ST	C673	192251		CKC* 1U10x 16X7R	S-81206		
1	ST	C681	190192		CKC* 33P 5x 50COG	S-80805		
1	ST	C682	194159		CKC*470P 2x 50COG	S-80805		
1	ST	C683	192996		CKC* 1N 2x 50NP0	S-80805		
1	ST	C684	190953		CKC* 22N10x 50X7R	S-80805		
1	ST	C685	190573		CKC*100N10x 50X7R	S-80805		
1	ST	C686	190573		CKC*100N10x 50X7R	S-80805		
1	ST	C687	192996		CKC* 1N 2x 50NP0	S-80805		
1	ST	C688	192996		CKC* 1N 2x 50NP0	S-80805		
1	ST	C689	194159		CKC*470P 2x 50COG	S-80805		
1	ST	C690	190953		CKC* 22N10x 50X7R	S-80805		
1	ST	C691	190953		CKC* 22N10x 50X7R	S-80805		
1	ST	C692	190953		CKC* 22N10x 50X7R	S-80805		
1	ST	C693	192251		CKC* 1U10x 16X7R	S-81206		
1	ST	C699	192996		CKC* 1N 2x 50NP0	S-80805		
1	ST	C701	190953		CKC* 22N10x 50X7R	S-80805		
1	ST	C702	190953		CKC* 22N10x 50X7R	S-80805		
1	ST	C703	190953		CKC* 22N10x 50X7R	S-80805		
1	ST	C704	190953		CKC* 22N10x 50X7R	S-80805		
1	ST	C705	190953		CKC* 22N10x 50X7R	S-80805		
1	ST	C706	190319		CTC* 47U20x 10	S-8TNTD		
1	ST	C707	190953		CKC* 22N10x 50X7R	S-80805		
1	ST	C708	190953		CKC* 22N10x 50X7R	S-80805		
1	ST	C709	190953		CKC* 22N10x 50X7R	S-80805		
1	ST	C710	190953		CKC* 22N10x 50X7R	S-80805		
1	ST	C711	190953		CKC* 22N10x 50X7R	S-80805		
1	ST	C714	190319		CTC* 47U20x 10	S-8TNTD		
1	ST	C801	190953		CKC* 22N10x 50X7R	S-80805		
1	ST	C802	190953		CKC* 22N10x 50X7R	S-80805		
1	ST	C803	190953		CKC* 22N10x 50X7R	S-80805		
1	ST	C804	190953		CKC* 22N10x 50X7R	S-80805		
1	ST	C805	190953		CKC* 22N10x 50X7R	S-80805		
1	ST	C806	190319		CTC* 47U20x 10	S-8TNTD		
1	ST	C821	190192		CKC* 33P 5x 50COG	S-80805		
1	ST	C822	194159		CKC*470P 2x 50COG	S-80805		
1	ST	C823	192996		CKC* 1N 2x 50NP0	S-80805		
1	ST	C824	190953		CKC* 22N10x 50X7R	S-80805		
1	ST	C825	190573		CKC*100N10x 50X7R	S-80805		
1	ST	C826	190573		CKC*100N10x 50X7R	S-80805		
1	ST	C827	192996		CKC* 1N 2x 50NP0	S-80805		
1	ST	C828	192996		CKC* 1N 2x 50NP0	S-80805		
1	ST	C829	194159		CKC*470P 2x 50COG	S-80805		
1	ST	C830	190953		CKC* 22N10x 50X7R	S-80805		
1	ST	C831	190953		CKC* 22N10x 50X7R	S-80805		
1	ST	C832	190953		CKC* 22N10x 50X7R	S-80805		
1	ST	C833	192251		CKC* 1U10x 16X7R	S-81206		
1	ST	C841	190192		CKC* 33P 5x 50COG	S-80805		
1	ST	C842	194159		CKC*470P 2x 50COG	S-80805		
1	ST	C843	192996		CKC* 1N 2x 50NP0	S-80805		
1	ST	C844	190953		CKC* 22N10x 50X7R	S-80805		
1	ST	C845	190573		CKC*100N10x 50X7R	S-80805		
1	ST	C846	190573		CKC*100N10x 50X7R	S-80805		
1	ST	C847	192996		CKC* 1N 2x 50NP0	S-80805		

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Stueck	ME	Pos.	Identnr.	AI	Bezeichnung	Description	Ausf.	Raster
1	ST	C848	192996		CKC* 1N 2x 50NP0 S-80805			
1	ST	C849	194159		CKC*470P 2x 50COG S-80805			
1	ST	C850	190953		CKC* 22N10x 50X7R S-80805			
1	ST	C851	190953		CKC* 22N10x 50X7R S-80805			
1	ST	C852	190953		CKC* 22N10x 50X7R S-80805			
1	ST	C853	192251		CKC* 1U10x 16X7R S-81206			
1	ST	C861	190192		CKC* 33P 5x 50COG S-80805			
1	ST	C862	194159		CKC*470P 2x 50COG S-80805			
1	ST	C863	192996		CKC* 1N 2x 50NP0 S-80805			
1	ST	C864	190953		CKC* 22N10x 50X7R S-80805			
1	ST	C865	190573		CKC*100N10x 50X7R S-80805			
1	ST	C866	190573		CKC*100N10x 50X7R S-80805			
1	ST	C867	192996		CKC* 1N 2x 50NP0 S-80805			
1	ST	C868	192996		CKC* 1N 2x 50NP0 S-80805			
1	ST	C869	194159		CKC*470P 2x 50COG S-80805			
1	ST	C870	190953		CKC* 22N10x 50X7R S-80805			
1	ST	C871	190953		CKC* 22N10x 50X7R S-80805			
1	ST	C872	190953		CKC* 22N10x 50X7R S-80805			
1	ST	C873	192251		CKC* 1U10x 16X7R S-81206			
1	ST	C881	190192		CKC* 33P 5x 50COG S-80805			
1	ST	C882	194159		CKC*470P 2x 50COG S-80805			
1	ST	C883	192996		CKC* 1N 2x 50NP0 S-80805			
1	ST	C884	190953		CKC* 22N10x 50X7R S-80805			
1	ST	C885	190573		CKC*100N10x 50X7R S-80805			
1	ST	C886	190573		CKC*100N10x 50X7R S-80805			
1	ST	C887	192996		CKC* 1N 2x 50NP0 S-80805			
1	ST	C888	192996		CKC* 1N 2x 50NP0 S-80805			
1	ST	C889	194159		CKC*470P 2x 50COG S-80805			
1	ST	C890	190953		CKC* 22N10x 50X7R S-80805			
1	ST	C891	190953		CKC* 22N10x 50X7R S-80805			
1	ST	C892	190953		CKC* 22N10x 50X7R S-80805			
1	ST	C893	192251		CKC* 1U10x 16X7R S-81206			
1	ST	C896	190953		CKC* 22N10x 50X7R S-80805			
1	ST	C897	190953		CKC* 22N10x 50X7R S-80805			
1	ST	C898	190953		CKC* 22N10x 50X7R S-80805			
1	ST	C899	190953		CKC* 22N10x 50X7R S-80805			
1	ST	C901	190953		CKC* 22N10x 50X7R S-80805			
1	ST	C902	190953		CKC* 22N10x 50X7R S-80805			
1	ST	C903			NICHT BESTUECKT	NONEQUIPPED		
1	ST	C904	190953		CKC* 22N10x 50X7R S-80805			
1	ST	C905	190574	A3	CKC* 22P 5x 63COG S-80805			
1	ST	C906	190574	A3	CKC* 22P 5x 63COG S-80805			
1	ST	C907	190953		CKC* 22N10x 50X7R S-80805			
1	ST	C908	190953		CKC* 22N10x 50X7R S-80805			
1	ST	C909	190319		CTC* 47U20x 10 S-8TNTD			
1	ST	C910	190953		CKC* 22N10x 50X7R S-80805			
1	ST	C941	190953		CKC* 22N10x 50X7R S-80805			
1	ST	C951	190573		CKC*100N10x 50X7R S-80805			
1	ST	C952	190573		CKC*100N10x 50X7R S-80805			
1	ST	C953	190573		CKC*100N10x 50X7R S-80805			
1	ST	C954	190953		CKC* 22N10x 50X7R S-80805			
1	ST	D591	191766		DZC*BZT55C5V1*00213 S-8			
1	ST	D592	191766		DZC*BZT55C5V1*00213 S-8			
1	ST	D593	191766		DZC*BZT55C5V1*00213 S-8			
1	ST	D594	191766		DZC*BZT55C5V1*00213 S-8			
1	ST	D951	190958		DSC*LS4148 00213 S-8			
1	ST	D952	190958		DSC*LS4148 00213 S-8			
1	ST	I591	194127		ICC*74HCT4316*S0-16 S-16			
1	ST	I592	194127		ICC*74HCT4316*S0-16 S-16			
1	ST	I593	194127		ICC*74HCT4316*S0-16 S-16			
1	ST	I594	194127		ICC*74HCT4316*S0-16 S-16			
1	ST	I602	191198		IC *MC78L05ABDS0-8 S-12			
1	ST	I603	192165		ICC*AD7777AR* SOW28 S-24			
1	ST	I621	190631		ICC*TLC272IDR*S0-8 S-8			
1	ST	I622	194126		ICC*TLC04ID* S0-8 S-8			
1	ST	I623	194125		ICC*TLC272BID*S0-8 S-8			
1	ST	I641	190631		ICC*TLC272IDR*S0-8 S-8			
1	ST	I642	194126		ICC*TLC04ID* S0-8 S-8			
1	ST	I643	194125		ICC*TLC272BID*S0-8 S-8			
1	ST	I661	190631		ICC*TLC272IDR*S0-8 S-8			
1	ST	I662	194126		ICC*TLC04ID* S0-8 S-8			
1	ST	I663	194125		ICC*TLC272BID*S0-8 S-8			
1	ST	I681	190631		ICC*TLC272IDR*S0-8 S-8			
1	ST	I682	194126		ICC*TLC04ID* S0-8 S-8			
1	ST	I683	194125		ICC*TLC272BID*S0-8 S-8			
1	ST	I701	191986		ICM*TMS320C32*QFP144			

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1	ST	I706	192626		ICC*IMU165608*SOJ-32S-32			
1	ST	I707	192626		ICC*IMU165608*SOJ-32S-32			
1	ST	I708	192626		ICC*IMU165608*SOJ-32S-32			
1	ST	I709	192626		ICC*IMU165608*SOJ-32S-32			
1	ST	I711	195571	A5	IC *AM29F040* PROGRAM.			
1	ST	I801	194207		ICM*EPF81188A*QFP208			
1	ST	I821	190631		ICC*TLC2721DR*SO-8 S-8			
1	ST	I822	194126		ICC*TLC04ID* SO-8 S-8			
1	ST	I823	194125		ICC*TLC272BID*SO-8 S-8			
1	ST	I841	190631		ICC*TLC2721DR*SO-8 S-8			
1	ST	I842	194126		ICC*TLC04ID* SO-8 S-8			
1	ST	I843	194125		ICC*TLC272BID*SO-8 S-8			
1	ST	I861	190631		ICC*TLC2721DR*SO-8 S-8			
1	ST	I862	194126		ICC*TLC04ID* SO-8 S-8			
1	ST	I863	194125		ICC*TLC272BID*SO-8 S-8			
1	ST	I881	190631		ICC*TLC2721DR*SO-8 S-8			
1	ST	I882	194126		ICC*TLC04ID* SO-8 S-8			
1	ST	I883	194125		ICC*TLC272BID*SO-8 S-8			
1	ST	I891	194123		ICC*MAX392ESE*SO-16 S-16			
1	ST	I892	194123		ICC*MAX392ESE*SO-16 S-16			
1	ST	I893	194124		ICC*MAX399ESE*SO-16 S-16			
1	ST	I901	195572	A5	ICC*TMS370P16*PROGRAM.			
1	ST	I902	190918		IC *X24C08S8I SO-8 S-8			
1	ST	I941	192043		ICM*AN82527 PLCC44S-32			
1	ST	I951	190123		ICC*74HC14D SO-14 S-16			
1	ST	Q701	191991	A4	QUARZ* 40.000MHZ S-8			
1	ST	Q801	192977	A4	QUARZ* 60.000MHZ S-8			
1	ST	Q901	195214	A4	QUARZ* 20.0125MHZ S-12			
1	ST	R572	190637		RCM* 100R 5%,10W0805S-8			
1	ST	R573	190637		RCM* 100R 5%,10W0805S-8			
1	ST	R574	190637		RCM* 100R 5%,10W0805S-8			
1	ST	R575	190137		RCM* 1K 5%,10W0805S-8			
1	ST	R576	190637		RCM* 100R 5%,10W0805S-8			
1	ST	R577	190637		RCM* 100R 5%,10W0805S-8			
1	ST	R578	190637		RCM* 100R 5%,10W0805S-8			
1	ST	R579	190137		RCM* 1K 5%,10W0805S-8			
1	ST	R592	190637		RCM* 100R 5%,10W0805S-8			
1	ST	R593	190637		RCM* 100R 5%,10W0805S-8			
1	ST	R594	190637		RCM* 100R 5%,10W0805S-8			
1	ST	R595	190137		RCM* 1K 5%,10W0805S-8			
1	ST	R596	190637		RCM* 100R 5%,10W0805S-8			
1	ST	R597	190637		RCM* 100R 5%,10W0805S-8			
1	ST	R598	190637		RCM* 100R 5%,10W0805S-8			
1	ST	R599	190137		RCM* 1K 5%,10W0805S-8			
1	ST	R603	190566		RCM* 4.7K 5%,10W0805S-8			
1	ST	R604	190566		RCM* 4.7K 5%,10W0805S-8			
1	ST	R607	190135		RCM* 22K 5%,10W0805S-8			
1	ST	R608	190135		RCM* 22K 5%,10W0805S-8			
1	ST	R609	190135		RCM* 22K 5%,10W0805S-8			
1	ST	R610	190135		RCM* 22K 5%,10W0805S-8			
1	ST	R611	190135		RCM* 22K 5%,10W0805S-8			
1	ST	R612	190135		RCM* 22K 5%,10W0805S-8			
1	ST	R613	190135		RCM* 22K 5%,10W0805S-8			
1	ST	R614	190135		RCM* 22K 5%,10W0805S-8			
1	ST	R615	190135		RCM* 22K 5%,10W0805S-8			
1	ST	R616	190135		RCM* 22K 5%,10W0805S-8			
1	ST	R621	190637		RCM* 100R 5%,10W0805S-8			
1	ST	R622	192030		RCM* 3.6K 1%,10W0805S-8			
1	ST	R623	192173		RCM* 5.6K 1%,10W0805S-8			
1	ST	R624	190146		RCM* 2.2K 5%,10W0805S-8			
1	ST	R625	190146		RCM* 2.2K 5%,10W0805S-8			
1	ST	R626	192030		RCM* 3.6K 1%,10W0805S-8			
1	ST	R627	194160		RCM* 3K 1%,10W0805S-8			
1	ST	R628	192030		RCM* 3.6K 1%,10W0805S-8			
1	ST	R631	190146		RCM* 2.2K 5%,10W0805S-8			
1	ST	R632	190135		RCM* 22K 5%,10W0805S-8			
1	ST	R633	190566		RCM* 4.7K 5%,10W0805S-8			
1	ST	R641	190637		RCM* 100R 5%,10W0805S-8			
1	ST	R642	192030		RCM* 3.6K 1%,10W0805S-8			
1	ST	R643	192173		RCM* 5.6K 1%,10W0805S-8			
1	ST	R644	190146		RCM* 2.2K 5%,10W0805S-8			
1	ST	R645	190146		RCM* 2.2K 5%,10W0805S-8			
1	ST	R646	192030		RCM* 3.6K 1%,10W0805S-8			
1	ST	R647	194160		RCM* 3K 1%,10W0805S-8			
1	ST	R648	192030		RCM* 3.6K 1%,10W0805S-8			

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1	ST	R652	190135		RCM* 22K 5x.10W0805S-8			
1	ST	R653	190566		RCM* 4,7K 5x.10W0805S-8			
1	ST	R661	190637		RCM* 100R 5x.10W0805S-8			
1	ST	R662	192030		RCM* 3.6K 1x.10W0805S-8			
1	ST	R663	192173		RCM* 5.6K 1x.10W0805S-8			
1	ST	R664	190146		RCM* 2.2K 5x.10W0805S-8			
1	ST	R665	190146		RCM* 2.2K 5x.10W0805S-8			
1	ST	R666	192030		RCM* 3.6K 1x.10W0805S-8			
1	ST	R667	194160		RCM* 3K 1x.10W0805S-8			
1	ST	R668	192030		RCM* 3.6K 1x.10W0805S-8			
1	ST	R671	190146		RCM* 2.2K 5x.10W0805S-8			
1	ST	R672	190135		RCM* 22K 5x.10W0805S-8			
1	ST	R673	190566		RCM* 4,7K 5x.10W0805S-8			
1	ST	R681	190637		RCM* 100R 5x.10W0805S-8			
1	ST	R682	192030		RCM* 3.6K 1x.10W0805S-8			
1	ST	R683	192173		RCM* 5.6K 1x.10W0805S-8			
1	ST	R684	190146		RCM* 2.2K 5x.10W0805S-8			
1	ST	R685	190146		RCM* 2.2K 5x.10W0805S-8			
1	ST	R686	192030		RCM* 3.6K 1x.10W0805S-8			
1	ST	R687	194160		RCM* 3K 1x.10W0805S-8			
1	ST	R688	192030		RCM* 3.6K 1x.10W0805S-8			
1	ST	R691	190146		RCM* 2.2K 5x.10W0805S-8			
1	ST	R692	190135		RCM* 22K 5x.10W0805S-8			
1	ST	R693	190566		RCM* 4,7K 5x.10W0805S-8			
1	ST	R698	190146		RCM* 2.2K 5x.10W0805S-8			
1	ST	R699	190146		RCM* 2.2K 5x.10W0805S-8			
1	ST	R701	190148		RCM* 0R 5x.10W0805S-8			
1	ST	R702	190148		RCM* 0R 5x.10W0805S-8			
1	ST	R703	190148		RCM* 0R 5x.10W0805S-8			
1	ST	R704	190135		RCM* 22K 5x.10W0805S-8			
1	ST	R705	190135		RCM* 22K 5x.10W0805S-8			
1	ST	R706	190135		RCM* 22K 5x.10W0805S-8			
1	ST	R708	190135		RCM* 22K 5x.10W0805S-8			
1	ST	R709	190135		RCM* 22K 5x.10W0805S-8			
1	ST	R710	190135		RCM* 22K 5x.10W0805S-8			
1	ST	R711	190135		RCM* 22K 5x.10W0805S-8			
1	ST	R712	190135		RCM* 22K 5x.10W0805S-8			
1	ST	R713	190135		RCM* 22K 5x.10W0805S-8			
1	ST	R714	190135		RCM* 22K 5x.10W0805S-8			
1	ST	R715	190135		RCM* 22K 5x.10W0805S-8			
1	ST	R716	190135		RCM* 22K 5x.10W0805S-8			
1	ST	R717	190135		RCM* 22K 5x.10W0805S-8			
1	ST	R720	190135		RCM* 22K 5x.10W0805S-8			
1	ST	R721	190135		RCM* 22K 5x.10W0805S-8			
1	ST	R722	190135		RCM* 22K 5x.10W0805S-8			
1	ST	R723	190135		RCM* 22K 5x.10W0805S-8			
1	ST	R724	190135		RCM* 22K 5x.10W0805S-8			
1	ST	R725	190135		RCM* 22K 5x.10W0805S-8			
1	ST	R726	190135		RCM* 22K 5x.10W0805S-8			
1	ST	R727	190135		RCM* 22K 5x.10W0805S-8			
1	ST	R728	190135		RCM* 22K 5x.10W0805S-8			
1	ST	R729	190135		RCM* 22K 5x.10W0805S-8			
1	ST	R730	190135		RCM* 22K 5x.10W0805S-8			
1	ST	R731	190135		RCM* 22K 5x.10W0805S-8			
1	ST	R732	190135		RCM* 22K 5x.10W0805S-8			
1	ST	R733	190135		RCM* 22K 5x.10W0805S-8			
1	ST	R734	190135		RCM* 22K 5x.10W0805S-8			
1	ST	R735	190135		RCM* 22K 5x.10W0805S-8			
1	ST	R736	190135		RCM* 22K 5x.10W0805S-8			
1	ST	R737	190135		RCM* 22K 5x.10W0805S-8			
1	ST	R738	190135		RCM* 22K 5x.10W0805S-8			
1	ST	R739	190135		RCM* 22K 5x.10W0805S-8			
1	ST	R740	190135		RCM* 22K 5x.10W0805S-8			
1	ST	R741	190135		RCM* 22K 5x.10W0805S-8			
1	ST	R742	190135		RCM* 22K 5x.10W0805S-8			
1	ST	R743	190135		RCM* 22K 5x.10W0805S-8			
1	ST	R744	190135		RCM* 22K 5x.10W0805S-8			
1	ST	R745	190135		RCM* 22K 5x.10W0805S-8			
1	ST	R746	190135		RCM* 22K 5x.10W0805S-8			
1	ST	R747	190135		RCM* 22K 5x.10W0805S-8			
1	ST	R748	190135		RCM* 22K 5x.10W0805S-8			
1	ST	R749	190135		RCM* 22K 5x.10W0805S-8			
1	ST	R750	190135		RCM* 22K 5x.10W0805S-8			
1	ST	R751	190135		RCM* 22K 5x.10W0805S-8			
1	ST	R752	190135		RCM* 22K 5x.10W0805S-8			
1	ST	R753	190135		RCM* 22K 5x.10W0805S-8			

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1	ST	R754	190135	RCM*	22K 5%,10W0805S-8			
1	ST	R755	190135	RCM*	22K 5%,10W0805S-8			
1	ST	R756	190135	RCM*	22K 5%,10W0805S-8			
1	ST	R757	190135	RCM*	22K 5%,10W0805S-8			
1	ST	R758	190135	RCM*	22K 5%,10W0805S-8			
1	ST	R759	190135	RCM*	22K 5%,10W0805S-8			
1	ST	R760	190135	RCM*	22K 5%,10W0805S-8			
1	ST	R761	190135	RCM*	22K 5%,10W0805S-8			
1	ST	R762	190135	RCM*	22K 5%,10W0805S-8			
1	ST	R763	190135	RCM*	22K 5%,10W0805S-8			
1	ST	R764	190135	RCM*	22K 5%,10W0805S-8			
1	ST	R765	190135	RCM*	22K 5%,10W0805S-8			
1	ST	R766	190135	RCM*	22K 5%,10W0805S-8			
1	ST	R767	190135	RCM*	22K 5%,10W0805S-8			
1	ST	R768	190135	RCM*	22K 5%,10W0805S-8			
1	ST	R769	190135	RCM*	22K 5%,10W0805S-8			
1	ST	R770	190135	RCM*	22K 5%,10W0805S-8			
1	ST	R771	190135	RCM*	22K 5%,10W0805S-8			
1	ST	R772	190135	RCM*	22K 5%,10W0805S-8			
1	ST	R773	190135	RCM*	22K 5%,10W0805S-8			
1	ST	R774	190135	RCM*	22K 5%,10W0805S-8			
1	ST	R775	190135	RCM*	22K 5%,10W0805S-8			
1	ST	R782	190135	RCM*	22K 5%,10W0805S-8			
1	ST	R785	190135	RCM*	22K 5%,10W0805S-8			
1	ST	R786	190135	RCM*	22K 5%,10W0805S-8			
1	ST	R799	190135	RCM*	22K 5%,10W0805S-8			
1	ST	R801	190135	RCM*	22K 5%,10W0805S-8			
1	ST	R802	190135	RCM*	22K 5%,10W0805S-8			
1	ST	R803	190135	RCM*	22K 5%,10W0805S-8			
1	ST	R804	190135	RCM*	22K 5%,10W0805S-8			
1	ST	R805	190135	RCM*	22K 5%,10W0805S-8			
1	ST	R806	190135	RCM*	22K 5%,10W0805S-8			
1	ST	R807	190135	RCM*	22K 5%,10W0805S-8			
1	ST	R808	190135	RCM*	22K 5%,10W0805S-8			
1	ST	R809	190135	RCM*	22K 5%,10W0805S-8			
1	ST	R810	190135	RCM*	22K 5%,10W0805S-8			
1	ST	R811	190135	RCM*	22K 5%,10W0805S-8			
1	ST	R812	190135	RCM*	22K 5%,10W0805S-8			
1	ST	R813	190135	RCM*	22K 5%,10W0805S-8			
1	ST	R814	190135	RCM*	22K 5%,10W0805S-8			
1	ST	R815	190135	RCM*	22K 5%,10W0805S-8			
1	ST	R816	190135	RCM*	22K 5%,10W0805S-8			
1	ST	R821	190637	RCM*	100R 5%,10W0805S-8			
1	ST	R822	192030	RCM*	3.6K 1%,10W0805S-8			
1	ST	R823	192173	RCM*	5.6K 1%,10W0805S-8			
1	ST	R824	190146	RCM*	2.2K 5%,10W0805S-8			
1	ST	R825	190146	RCM*	2.2K 5%,10W0805S-8			
1	ST	R826	192030	RCM*	3.6K 1%,10W0805S-8			
1	ST	R827	194160	RCM*	3K 1%,10W0805S-8			
1	ST	R828	192030	RCM*	3.6K 1%,10W0805S-8			
1	ST	R831	190146	RCM*	2.2K 5%,10W0805S-8			
1	ST	R832	190135	RCM*	22K 5%,10W0805S-8			
1	ST	R833	190566	RCM*	4.7K 5%,10W0805S-8			
1	ST	R841	190637	RCM*	100R 5%,10W0805S-8			
1	ST	R842	192030	RCM*	3.6K 1%,10W0805S-8			
1	ST	R843	192173	RCM*	5.6K 1%,10W0805S-8			
1	ST	R844	190146	RCM*	2.2K 5%,10W0805S-8			
1	ST	R845	190146	RCM*	2.2K 5%,10W0805S-8			
1	ST	R846	192030	RCM*	3.6K 1%,10W0805S-8			
1	ST	R847	194160	RCM*	3K 1%,10W0805S-8			
1	ST	R848	192030	RCM*	3.6K 1%,10W0805S-8			
1	ST	R851	190146	RCM*	2.2K 5%,10W0805S-8			
1	ST	R852	190135	RCM*	22K 5%,10W0805S-8			
1	ST	R853	190566	RCM*	4.7K 5%,10W0805S-8			
1	ST	R861	190637	RCM*	100R 5%,10W0805S-8			
1	ST	R862	192030	RCM*	3.6K 1%,10W0805S-8			
1	ST	R863	192173	RCM*	5.6K 1%,10W0805S-8			
1	ST	R864	190146	RCM*	2.2K 5%,10W0805S-8			
1	ST	R865	190146	RCM*	2.2K 5%,10W0805S-8			
1	ST	R866	192030	RCM*	3.6K 1%,10W0805S-8			
1	ST	R867	194160	RCM*	3K 1%,10W0805S-8			
1	ST	R868	192030	RCM*	3.6K 1%,10W0805S-8			
1	ST	R871	190146	RCM*	2.2K 5%,10W0805S-8			
1	ST	R872	190135	RCM*	22K 5%,10W0805S-8			
1	ST	R873	190566	RCM*	4.7K 5%,10W0805S-8			
1	ST	R875	190135	RCM*	22K 5%,10W0805S-8			

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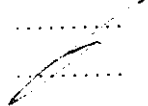
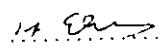
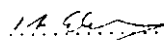
Stueck	ME	Pos.	Identnr.	AI	Bezeichnung	Description	Ausf.	Raster
1	ST	R876	190135		RCM* 22K 5%,10W0805S-8			
1	ST	R877	190135		RCM* 22K 5%,10W0805S-8			
1	ST	R878	190135		RCM* 22K 5%,10W0805S-8			
1	ST	R881	190637		RCM* 100R 5%,10W0805S-8			
1	ST	R882	192030		RCM* 3.6K 1%,10W0805S-8			
1	ST	R883	192173		RCM* 5.6K 1%,10W0805S-8			
1	ST	R884	190146		RCM* 2.2K 5%,10W0805S-8			
1	ST	R885	190146		RCM* 2.2K 5%,10W0805S-8			
1	ST	R886	192030		RCM* 3.6K 1%,10W0805S-8			
1	ST	R887	194160		RCM* 3K 1%,10W0805S-8			
1	ST	R888	192030		RCM* 3.6K 1%,10W0805S-8			
1	ST	R891	190146		RCM* 2.2K 5%,10W0805S-8			
1	ST	R892	190135		RCM* 22K 5%,10W0805S-8			
1	ST	R893	190566		RCM* 4.7K 5%,10W0805S-8			
1	ST	R895	190135		RCM* 22K 5%,10W0805S-8			
1	ST	R896	190135		RCM* 22K 5%,10W0805S-8			
1	ST	R897	190135		RCM* 22K 5%,10W0805S-8			
1	ST	R898	190135		RCM* 22K 5%,10W0805S-8			
1	ST	R899	190136		RCM* 100K 5%,10W0805S-8			
1	ST	R901	190135		RCM* 22K 5%,10W0805S-8			
1	ST	R902	190135		RCM* 22K 5%,10W0805S-8			
1	ST	R903	190135		RCM* 22K 5%,10W0805S-8			
1	ST	R904	190135		RCM* 22K 5%,10W0805S-8			
1	ST	R905	190135		RCM* 22K 5%,10W0805S-8			
1	ST	R906	190135		RCM* 22K 5%,10W0805S-8			
1	ST	R907	190135		RCM* 22K 5%,10W0805S-8			
1	ST	R908	190135		RCM* 22K 5%,10W0805S-8			
1	ST	R909	190137		RCM* 1K 5%,10W0805S-8			
1	ST	R910	190137		RCM* 1K 5%,10W0805S-8			
1	ST	R911	190137		RCM* 1K 5%,10W0805S-8			
1	ST	R912	190137		RCM* 1K 5%,10W0805S-8			
1		R913		A3	ENTFALLEN	CANCELLED		
1	ST	R914	190542	A3	RCM* 1M 5%,10W0805S-8			
1	ST	R915	190136		RCM* 100K 5%,10W0805S-8			
1	ST	R916	190135		RCM* 22K 5%,10W0805S-8			
1	ST	R917	190135		RCM* 22K 5%,10W0805S-8			
1	ST	R918	190135		RCM* 22K 5%,10W0805S-8			
1	ST	R919			NICHT BESTUECKT	NONEQUIPPED		
1	ST	R920	190135		RCM* 22K 5%,10W0805S-8			
1	ST	R921	190135		RCM* 22K 5%,10W0805S-8			
1	ST	R922	190566		RCM* 4.7K 5%,10W0805S-8			
1	ST	R923	190566		RCM* 4.7K 5%,10W0805S-8			
1	ST	R924	190135		RCM* 22K 5%,10W0805S-8			
1	ST	R925	190135		RCM* 22K 5%,10W0805S-8			
1	ST	R926	190135		RCM* 22K 5%,10W0805S-8			
1	ST	R927	190135		RCM* 22K 5%,10W0805S-8			
1	ST	R928	190135		RCM* 22K 5%,10W0805S-8			
1	ST	R929	190135		RCM* 22K 5%,10W0805S-8			
1	ST	R930	190135		RCM* 22K 5%,10W0805S-8			
1	ST	R931		A3	NICHT BESTUECKT	NONEQUIPPED		
1	ST	R932		A3	NICHT BESTUECKT	NONEQUIPPED		
1	ST	R933	190135		RCM* 22K 5%,10W0805S-8			
1	ST	R934			NICHT BESTUECKT	NONEQUIPPED		
1	ST	R935	190135		RCM* 22K 5%,10W0805S-8			
1	ST	R936	190135		RCM* 22K 5%,10W0805S-8			
1	ST	R937	190135		RCM* 22K 5%,10W0805S-8			
1	ST	R938	190148		RCM* 0R 5%,10W0805S-8			
1	ST	R939	190135		RCM* 22K 5%,10W0805S-8			
1	ST	R940	190148		RCM* 0R 5%,10W0805S-8			
1		R941		A3	ENTFALLEN	CANCELLED		
1	ST	R942	190135		RCM* 22K 5%,10W0805S-8			
1	ST	R943	190135		RCM* 22K 5%,10W0805S-8			
1	ST	R944	190135		RCM* 22K 5%,10W0805S-8			
1	ST	R945	190566		RCM* 4.7K 5%,10W0805S-8			
1	ST	R946	190135		RCM* 22K 5%,10W0805S-8			
1		R947		A3	ENTFALLEN	CANCELLED		
1	ST	R951	191137		RCM* 470K 1%,10W0805S-8			
1	ST	R952	191137		RCM* 470K 1%,10W0805S-8			
1	ST	R953	191137		RCM* 470K 1%,10W0805S-8			
1	ST	R955	190472	A3	RCM* 1.5K 5%,10W0805S-8			
1	ST	T901	190181		TSC*BC846B SOT23 S-8			

*1 je Lieferant paarweise bestuecken: Mischung von 2 Lieferanten nicht erlaubt.
 components only of one supplier; no mix of two suppliers.

AI FAEM erstellt am erstellt genehmigt

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A3	1134	14.04.98			
A4	1506	14.07.98			
A5	1652	19.11.98		17. 	17. 

*** Ende der Stueckliste ***