

Schaltteillisten numerisch geordnet Parts lists in numerical order

R&S-Schlüsselliste

Die R&S-Schaltteillisten nehnen in der Spalte "Benennung/Beschreibung" die technischen Daten der Bauelemente in Kurzform. Die Art des Bauelements (z. B. Schicht-, Draht-Widerstand usw.) beschreiben die 2 Kennbuchstaben vor der "Benennung" (evtl. auch vor der "Sachnummer"), die nachfolgend erklärt werden. In Ersatzteil-Bestellungen an R&S ist stets die Angabe der vollstandigen Sachnummer erforderlich

R&S key list

The R&S Parts Lists give the technical data of the components in short form in the column "Benennung/Beschreibung" (designation). The type of component (e.g. depos.-carbon resistor, wire-wound resistor etc.) is indicated by 2 identification letters before the designation possibly also before the "Sachnummer" (order number), which are explained below. When ordering spare parts from R&S, the complete order number must always be specified.

Liste des symboles de référence R&S

La colonné «Désignation/description» des listes de pièces de R&S indique les caractéristiques des éléments sous forme abregée. Le type d'élément (p. ex. résistance à couche, résistance bobinée etc...) est décrit par les deux lettres précédant la désignation (et éventuellement le numéro de référence), dont voici l'explication. Prière d'indiquer le numéro de référence («Sachnummer») complet dans toute commande de pièces de rechange.

Kenn- huchst	Art des Bauelementes	ldentif letter	Type of component	Sym- bole	Type d'élément
A	Aktive Bauelemente, Halbleiter	A	Active components, semiconductors	A	Composants actifs, semiconducteurs
AD	Universaldiode, z.B. Gleichrichter, Sperrdiode	AD	General-purpose diode, e.g. rectifier, high-resistance diode	AD	Diode d'usage général, p.ex. redresseur, diode à haute resistance
AE	Spezialdiode, z.B. Tunnel-, Kapazitäts-, Zener-Diode	AE	Diode (special), e.g. tunnel diode, varactor, Zener diode	AE	Diode spéciale, p.ex. diode tunne varactor, diode Zener
AF	Fotoelement, z.B. Foto-Diode, -Transistor, -Widerstand, Leucht- diode	AF	Ligth-sensitive component, e.g. resistor, diode, transistor: LED	AF	Composant photoélectrique, p.ex diode, transistor, resistance photoél D.E.L.
AG	Leistungs-Gleichrichter, z.B. Thyristor Triac, Selengleichrichter	AG	Power rectifier, e.g. thyristor, triac, selenium rectifier	AG	Redresseur de puissance, p.ex. thyristor, triac, redresseur au sélénium
AK	Kleinsignal-Transistor	.K	Low-power transistor	AK	Transistor faible puissance
AL	Leistungs-Transistor	AL	High-power transistor	AL	Transistor grande puissance
AM	Spezial-Transistor, z.B. FET, MOSFET	AM	Transistor (special), e.g. FET, MOS-FET	AM	Transistor spécial, p.ex. TEC, MOSTEC
AP	Peltier Hall-Element	AP	Peltier element. Hall element	AP .	Element Peltier, élement Hall
AR	Röhre für Empfänger, Verstärker. Gleichrichter	AR	Valve for receiver, amplifier, rectifier	AR	Tube pour récepteur, amplificate redresseur
AS	Spezialröhre, z.B. Senderöhre, EW-Widerstand, Stabilisator	AS	Valve (special), e.g. for transmitter: baretter, ballast valve	AS	Tube (spécial), p.ex. pour émette résistance fer-hydrogène, ballas
AT	Katodenstrahlröhre, z.B. Bildröhre. Ziffern-Anzeigeröhre	AT	Cathode ray tube, e.g. picture tube, digital indicator tube	AT	Tube à rayon cathodique, p. ex. tu à image, tube à affichage numérique
AW	Spannungs- oder temperaturab- hängiger Widerstand	AW	Voltage- or temperature-dependent resistor	AW	Varistance ou thermistance
В	Bausteine	В	PC boards, chips	В	Cartes imprimées, puces
вс	Integr. Schaltkreis (Microcomp.)	вс	Integrated circuit (interface, A/D)	вс	Circuit intégré (microprocesseur
BD	R&S-Dünnschichtschaltung	BD	R&S thinfilm circuit	BD	Circuit à couche mince R&S
BG	Gerätebaugruppe	BG	Subassembly	BG	Sous-ensemble
BJ	Integr. Schaltkreis (Interface, A/D-Wandler)	BJ	Integrated circuit (interface, A/D converter)	ВЈ	Circuit intégré (interface, convertisseur A/N)
вк	Kernspeicher, Magnetspeicher	вк	Core memory, magnetic memory	вк	Mémoire à tores, mémoire magnétique
BL	Log. Schaltkreis z.B. DTL, TTL, HTL, ECL, C-MOS	BL	Logic circuit, e.g. DTL, TTL.HTL, ECL. C-MOS	BL	Circuit logique. p ex. DTL.TTL. HT.L. ECL. C-MOS
ВМ	Hybridbaustein, z.B. Mischer, Tuner, Modulator	ВМ	Hybrid chip, e.g. mixer, tuner, modulator	вм	Puce hybride, p.ex. mélangeur, tuner, modulateur
во	Analogschaltkreis, z.B. Operationsverstärker	во	Analog circuit, e.g. operational amplifier	во	Circuit analogique, p.ex. amplifi- cateur opérationnel
ВР	Optobaustein, z.B. Anzeigeeinheit, Koppler	BP	Optoelement, e.g. display, coupler	ВР	Elément optique, p.ex. afficheur, coupleur
BS	Schalt- und Steuerbaustein. elektronischer Sensor	i	Switching and control mo electronic sensor	BS	Modul de commutation et de commande, sonde électronique
BV	Stromversorgung, ÜberspSchutz	BV	Power pack, protective circuit	BV	Alimentation, protection surchai



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Kenn- buchst.	Art des Bauelementes	Identif letter	Type of component	Sym- bole	Type d'élément
С	Kondensatoren	С	Capacitors	С	Condensateurs
СВ	Bypass-, Durcht-Kondensator	CB	Bypass capacitor, feed-through capacitor	CB	Condensateur bypass, condensateur de traversée
cc	Keramischer Kondensator	CC	Ceramic capacitor	CC	Condensateur ceramique
CD	Drehkondensator	CD	Variable capacitor	CD	Condensateur variable
CE	Elektrolytkondensator	CE	Electrolytic capacitor	CE	Condensateur électrolytique
CG	Glimmerkondensator	CG	Mica capacitor	CG	Condensateur au mica
СН	Sperrschichtkondensator	СН	Semiconductor capacitor	СН	Condensateur semiconducteur
СК	Kunstfolienkondensator	CK	Synthetic-foil capacitor	CK	Condensateur à feuille synthétique
CL	Ker. HochspKondensator	CL	HV capacitor (ceramic)	CL	Condensateur HT céramique
СМ	Metallpapier-Kondensator	СМ	MP capacitor	СМ	Condensateur à papier métallise
CN	Kondensatornetzwerk	CN	Capacitor network	CN	Réseau capacitif
СР	Papierkondensator	CP	Paper capacitor	CP	Condensateur au papier
CS	Störschutzkondensator	CS	Interference-suppression capacitor	CS	Condensateur anti-parasite
СТ	Trimmkondensator	СТ	Trimmer capacitor	CT	Condensateur ajustable
CV	Vakuum-Kondensator	CV	Vacuum capacitor	CV	Condensateur à vide
D	Drähte, Leitungen	D	Wires, lines	D	Fils, lignes
DD	Schalt- und Wickeldraht	DD	Hook-up or winding wire	DD	Fil de càblage, fil de bobinage
DF	Flachleitung, Litze	DF	Flat multiple line, stranded wire	DF	Ligne plate. ligne torsadée
DG	Abgeschirmte Leitung	DG	Shielded line	DG	Ligne blindé
DH	Koaxialkabel	DH	Coaxial line	DH	Ligne coaxiale
DN	Antenne	DN	Antenna	DN	Antenne
DS	Anschlußkabel (mehradrig)	DS	Connecting cable, multicore	DS	Câble de connexion (multiconducteur)
Ε	Elektrische Teile	E	Electric parts	E	Organes électriques
EB	Blei-, NC-Akku, Batterie	ЕВ	Lead or alkaline accumulator, battery	EB	Accumulateur Pb/NC. batterie
EF	Glühlampe, Leuchte	EF	Incandescent lamp, pilot lamp	EF	Lampe à incandescence, voyant
EG	Glimmlampe, Entladungslampe	EG	Glow lamp, discharge lamp	EG	Lampe à luminescence lampe à décharge
EK	Kontakt-Streifen, -Feder	FK	Contact clip, contact spring	EK	Lame de contact, ressort de contact
EL	Lautspr., Kopfhörer, Mikrofon	EL	Loudspeaker, headphones, microphone	EL	Haut-parleur casque, microphone
EM	Motor, Hubmagnet, Drehfeldsystem	EM	Motor, lifting magnet, synchro system	EM	Moteur, électro- aimant de levage, système synchro
EO	Oszillator, z.B. Quarzoszillator	EO	Oscillator, e.g. crystal oscillator	EO	Oscillateur p ex oscillateur à quartz
EP	Tief-, Band-, Hochpaß, Bandsperre, Diskriminator	EP	Lowpass, bandpass, highpass filter, band-stop filter, discriminator	EP	Filtre passe-bas, passe-bande, passe-haut, suppression de bande discriminateur
EQ	Schwing-, Filter-Quarz	EQ	Oscillator or filter crystal	EQ	Quartz oscillateur, quartz de filtre
ER	Resonator, piezoelektr./ magnetostriktiv	ER	Resonator, piezoelectric/ magnetostrictive	ER	Résonateur pièzo-électrique/ magneto-strictif
ES	Passive SHF-Bauteile	ES	Passive SHF-components	ES	Composant SHF passif
ET	Thermostat	ET	Thermostat	ET	Thermostat
Ε̈́Λ	Lüfter, Gebläse	EV	Ventilator, blower	EV	Ventilateur soufflerie
F	Fassungen, Steckverbindungen	F	Sockets, connectors	F	Douilles, connecteurs
FA	Dezifix/Prezifix A	FA	R&S coaxial connector Dezifix/Precifix A	FA	Dezifix. Prezifix A
FB	Dezifix B	FB	R&S coaxial connector Dezifix B	FB	Dezifix B
FC	Dezifix C	FC	R&S coaxial connector Dezifix C	FC	Dezifix C
FD	Dezifix D	FD	R&S coaxial connector Dezifix D	FD.	Dezifix D
FE	Dezifix E/J	FE	R&S coaxial connector Dezifix E/J	FE	Dezifix E/J
FF	Dezifix F	FF	R&S coaxial connector Dezifix F	FF	Dezifix F



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Kenn- buchst.	Art des Bauelementes	ldentif - letter	Type of component	Sym- bole	Type d'élément
FG	Koax-Umrüstsatz	FG	Coaxial screw-in assembly	FG	Ensemble vissable coaxial
FH	Koax-Übergang auf Fremdsystem	FH	Coaxial adapter	FH	Adaptateur coaxial
FJ	BNC-Systemteil	FJ	BNC srew-in assembly	FJ	Ensemble vissable BNC
FK	Koaxial-UHF-Systemteil	FK	Coaxial UHF screw-in assembly	FK	Ensemble vissable coaxial UHF
FM	Mehrfachstecker, Buchsenleiste	FM	Multipoint connector-	FM	Connecteur multiple
FN	Netz-Steckverbindung	FN	AC-supply connector	FN	Connecteur secteur
FO	Runde Mehrfach-Steckverbindung	FO	Round multipoint connector	FO	Connecteur multipoles rond
FP	DruckschaltSteckverbindung	FP	Multipoint connector for PC boards	FP	Connecteur multipoles pour cartes imprimées
FR	Fassung für Lampe, Sicherung, usw.	FR	Socket for lamp, fuse, etc.	FR	Douille pour lampe, fusible etc.
FT	Schwachstrom-Steckverbindung	FT	LY plug and socket	FT	Connecteur pour faible courant
FU	HochspSteckverbindung	FU	HV plug and socket	FU	Connecteur pour haute tension
FV	Verbinder (z.B. AMP)	FV	Push-on connector	FV	Connecteur à enfichage
J	Meßinstrumente	J	Indicators	J	Indicateurs
JD	Drehspul-Anzeigeinstrument	JD	Moving-coil meter	JD	Galvanomètre à cadre mobile
JE	Dreheisen-Anzeigeinstrument	JE	Moving-iron meter	JE	Galvanomètre à fer mobile
JF	Frequenzmesser	JF	Frequency meter	JF	Fréquencemètre
JG	Drehspulinstrument mit Gleichrichter	JG	Moving-coil meter with rectifier	JG	Galvanomètre à cadre mobile avec redresseur
JH	Betriebstundenzähler	JH	Operating-hours counter	JH	Compteur d'heures de fonction ment
JJ	Impulszāhler	JJ	Pulse counter	JJ	Compteur d'impulsions
JK	Kleinst-Instrument, z.B. Abstimmanzeiger	<	Mini-instrument, e.g. tuning indicator	JK	Petit indicateur, p.ex. indicateu d'accord
JM	Mechanisches Zählwerk	JM	Mechanical counter	JM	Compteur mécanique
JP	Projektions-Instrument (Leuchtziffer)	JP	Digital display	JP	Afficheur numérique
JQ	Quotientenmesser (Kreuzspul- instrument)	JQ	Ratiometer (cross coil)	JQ	Quotientmètre (à cadres croisé
JS	Spiegelgalvanometer	JS	Reflecting galvanometer	JS	Galvanomètre à mirroir
JU	Uhrwerk	JU	Clockwork	JU .	Mouvement d'horlogerie
JW	Elektrodyn. Anzeigeinstrument	JW	Electrodynamic meter	JW	Instrument électrodynamique
L	Induktivitäten, Magnetik	L	Inductors, magnetic components	L	Composants inductifs et magnétiques
LC	Keramische Spule	LC	Ceramic coil	LC	Bobine céramique
LD	Netz HF-Drossel. Df-Filter	LD	Choke, lead-through filter	LD	Self de choc. filtre de traversée
LE	Einzelkreis, Bandfilter	LE	Single tuned circuit, bandpass filter	LE	Circuit accordé, filtre passe-bar
LP	Permanentmagnet	LP	Permanent magnet	LP	Aimant permanent
LT	Netztransformator	LT	Power transformer	LT	Transformateur secteur
LU	NF-Übertrager	LU	AF transformer	LU	Transformateur BF
LV	Variometer	LV	Variometer	LV	Variometre
R	Widerstände	R	Resistors	R	Résistances
RD	Drahtwiderstand	RD	Wire-wound resistor	RD	Résistance bobinée
RF	Kohleschicht-Widerstand	RF	Carbon-film resistor	RF	Résistance à couche de carbon
RG	Metallglasur-Widerstand	RG	Metal-coated resistor	RG	Résistance à couche métallique
RJ	Metalloxyd-Widerstand	RJ	Metal-oxide resistor	RJ	Résistance à oxyde métallique
RL	Metallfilm-Widerstand	RL	Metal-film resistor	RL	Résistance à film métallique
RM	Widerstandsdraht	RM	Resistance wire	RM	Fil de résistance
RN	Widerstandsnetzwerk		Resistor network	RN	Réseau de résistance
RR	Draht-Potentiometer		Wire-wound potentiomete	RR	Potentiomètre bobiné



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Kenn- buchst.	Art des Bauelementes	Identif letter	Type of component	Sym- bole	Type d'élément
AT	Dämpfungsglied, Abschluß- widerstand	RT	Attenuator, termination	RT	Atténuateur, charge
RV	Drahtwiderstand mit Abgriff	RV	Wire-wound resistor, tapped	RV	Résistance bobinée à prise
RW	Wendelpotentiometer	RW	Helical potentiometer	RW	Potentiomètre hélicoidal
s	Schalter, Relais, Sicherungen	s	Switches, relays, fuses	s	Commutateurs, relais, fusibles
SB	Drucktastenschalter	SB	Pushbutton switch	SB	Commutateur à touche
SD	Drehschalter	SD	Rotary switch	SD	Commutateur rotatif
SF	Kontaktfedersatz	SF	Spring contact assembly	SF	Jeu de ressorts de contact
SH	HF-Koaxialschalter, -Relais, -Teiler	SH	Coaxial RF switch, RF relay, RF attenuator	SH	Commutateur RF coaxial, relais RF. atténuateur RF
sĸ	Kipp-, Wipp- und Schiebeschalter	sĸ	Toggle switch, slide switch	SK	Commutateur à bascule, à glissière
SL	Leistungsschalter Netz/HF	SL	AC supply switch, high-power RF switch	SL	Commutateur secteur, de puissance RF
SM	Mikroschalter	SM	Microswitch	SM	Microrupteur
SN	Elektromagnet, Relais	SN	Electromagnetic relay	SN	Relais électromagnétique
SP	Leistungsrelais, Luftschütz	SP	Power relay, air-type contactor	SP	Relais de puissance, contacteur à air
SR	Reedrelais	SR	Reed relay	SR	Relais reed
ss	Sicherung, Schutzschalter	ss	Fuse, automatic cut-out	ss	Fusible, coupe-circuit automatique
ST	Thermoschalter	ST	Thermal circuit breaker	ST	Disjoncteur thermique
su	Überspannungs-Ableiter	SU	Arrester	su	Eclateur
sw	Wechselrichter, Näherungsschalter	sw	Inverter (DC-AC), proximity switch	sw	Inverseur (DC-AC), commutateur de proximité
sz	Zeitschalter	sz	Time switch	sz	Interrupteur horaire
٧	Verbindungselemente	v	Connecting elements	v	Eléments de raccordement
VK	Klemme, Klemmleiste	VK	Clamp, terminal strip	vĸ	Pince, réglette à bornes
VL	Lötöse, Stützpunkt	VL	Soldering lug	VL	Cosse à souder
vs	Schraube, Mutter, Scheibe	vs	Screw, nut, washer	vs	Vis. écrou. disque

Farbcode für Widerstände und Kondensatoren / Colour code for resistors and capacitors / Code couleur pour résistances et condensateurs

Anmerkung: Die Wertangabe der weitgehend miniaturisierten Bauelemente erfolgt überwiegend durch Farbkennzeichnungen, deren Bedeutung der nachfolgenden Tabelle entnommen

Note:
The electrical values of the largely miniaturized components are mainly identified by a colour code, the meaning of which can be taken from the table below.

Remarque: Les valaurs électriques des composants fort miniaturisés sont indiquées dans la plupart des cas par un code couleur dont voici l'explication.

Les Valeurs descritques des composains for miniaturises sont minique des les composains for minitaturises sont minitaturises so

nt. s.: Following the state of the art R&S makes increasing use of metal-film resistors (1% tolerance) instead of carbon-film resistors (5% tolerance). Metal-film resistors may have been employed where carbon-film resistors are specified in the parts list. Any slight differences of nominal values between circuit diagram, parts list and equipment are within tolerance.

N. B.:
Suivant le progrès technique R&S utilise de plus en plus des résistances à film métallique (tolérance 1%) au lieu des résistances à couche de carbone (tolérance 5%). Des résistances à film métallique peuvent se trouver en des points où des types à couche de carbone figurent dans la liste des composants. Les différences minimes des valeurs nominales existant éventuellement entre le schéma de circuit, la liste des composants et l'appareil sont dans la marge de tolérance.

Farbe/Colour/Couleur	^	в	в	в	в	в	в	8	В	8	В	в	8	В	8	В	8	С	D	Exam	sbeispiele für ples for ple pour		Definition* / Définition*
Schwarz/Black/Noir		0			Widerstände (R)	Kondensat. (C)	Kennzeichen A	(Bauteilfarbe/1, Farbring) = 1, Zahl:															
Braun/Brown/Marron	1	1	0	r 1%	Resistors (R)	Capacitors (C)	Marking A Repérage A	(body colour or first coloured ring) = 1st digit: (couleur du corps ou 1er anneau) = 1er chiffre:															
Rot/Red/Rouge	2	2	00	1 2%	Résistance (R)	Condensateur (C)	Kennzeichen B	(Bauteilende/2, Farbring) = 2, Zahl;															
Orange/Orange	3	3	000				Marking B Repérage B	(body end or second coloured ring) = 2nd digit; (bout du corps ou 2e anneau) = 2e chiffre;															
Gelb/Yellow/Jaune	4	4	0000		-1111 -C-	411	Kennzeichen C	(Punkt/3. Farbring) = 3. Zahl = Zahl der Nullen;															
Grun/Green/Vert	5	5	00000	± 0.5%		1808	Marking C Reperage C	(dot or third coloured ring) = number of zeroes: (point ou 3e anneau) = nombre de zéros:															
Blau/Blue/Bleu	6	6	0000000		A B B C D 2		Kennzeichen D	(Punkt/4. Farbring) = Toleranz des Nennwerts in %.															
Violett/Violet	7	7		± 0,1%	~iiiiii s≻		Marking D	(Fehlendes Kennzeichen für D bedeutet +20%) (dot or fourth coloured ring) + tolerance on nominal value in %.															
Grau/Gray/Gris	8	8	-			1800		(with no D marking: tolerance ± 20%)															
Weiß/White/Blanc	9	9	12				Reperage D	(point ou 4e anneau) = tolérance en % de la valeur nominale. (L'absence du repérage D signifie ± 20%)															
Gold/Dore	1 -	١.	-	± 5%	0			s Kennzeichens bedeutet, daß die Farbe des Bauteilkörpers die															
Silber/Silver/Argenté	1 -	١.		= 10%	2 ; -	-(:::)-	Wertangabe dars The absence of a	stellt. I marking signifies that the body colour gives the corresponding															
Ohne Farbe/No colour/ Pas de couleur			-	2 20%			information. L'absence de to	out repérage signifie que la couleur du corps du composant															

- 1) Toleranzring, hier nicht spezifiziert.
- 1) Tolerance ring, here not specified.
 1) Anneau de tolerance, ne pas spécifié ici.

information.

L'absence de tout repérage signifie que la couleur du corps du composant réprésente la valeur correspondante.

*Siehe auch DIN 41 429 und DIN 40 825 see also IEC publication 62-1952 and 62-1968 Voir aussi DIN 41 429 et DIN 40 825.



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Fir dames Unterlage behalten wir

€>	Al Datum Date	Schaltfolliste für Parta liet for		Sachnummer Stock No.	Blan Page
HOHDE & SCHV	VARZ 24 0387	FAR MODULATION/A	NALIZEH	334.2015.0	1 SA 1
Kennzeichen Component No.	Benenni Designa	ng/Beschreibung ion	Sachnu Stock N	mmer el	nthalten in ontained in
	ZUGEH.STROM 334.2015 S	L./CIRC.DIAGR.			
ยบ1		SENLEISTE 64P. 1POINT CONNECT	FP 278.	1913 33	4.4530
PU2		IFOINT CONNECT	FP 514.	4120 33	4.4530
Pf:3	PANDUIT FP BUCHSENL FEMALE MULT PANDUIT	1GC-232-433/999 EISTE 32POL IPOINT CONNECT 1CO-232-433/999	FP 514.	4120 33	4.4530
HU4	FP IND . BUCH	SENLEISTE 64P. 1POINT CONNECT 1CO-064-433/999	FP 278.	1913 33	4.4530
BU 5	FP RUCHSENL	EISTE J2POL IFOINT CONNECT 100-232-433/999	FP 514.	4120 33	4.4530
FU6	FP AUCHSENL	EISTE 32POL 1POINT CONNECT 100-222-433/999	FP 514.	4120 33	4.4530
6U7	FP IND. HUCH	SENIEISTE 64P. IPOINT CONNECT 1CG-064-433/999	FP 278.	1913 33	4.4530
808	FP PUCHSENL	EISTE 32POL 1POINT CONNECT 100-232-433/999	FP 514.	4120 33	4.4530
RU10		NG 16 POLIG	FR 249.	6091 33	4.4530
PU17		NG 16 POL16	FR 249.	6091 33	4.4530
8118		NG 16 POLIG	FR 249.	6091 33	4.4530
HU22		CHSE HNC ISOLI	FJ 083.	7066 33	4.2109.01
c 30	CC 560PF+-1 CAPACITOR VALVO	0%3X4R2000 2222 63051 561	cc 087.	7002 33	4.2109.01
c31	CC 560PF+-1 CAPACITOR VALVO		cc 087.	.7002 33	4.2109.01
K50	OX HF-FANEL		4		4.2109.01
k 5.5	DX FADEL				4.2109.0
k53	DX HF-KABEL	•	334.	4647 33	4.2109.0
\$123	FP WINKELST ANGLE PIN O PERG	ECKERLLIST.36P CHNECTOR 75168-113-36	FP 243.	3578 33	4.4530
			,	34.2015.01 \$	A RL 1+

ROHDE&SCHWARZ AJ Datum Date Parts Set for Parts Set for FAM MODULATION ANALYZER	Sechnummer Stock No. 334.2015.01 SA	Blatt Pege
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Kennzeichen Component No.	Benennung/Beschreibung Designation	Sachnummer Stock No.	enthalten in contained in
ST 24	FP WINVELSTECH ERLEIST. 36P ANGLE PIN CONNECTOR BERG 75168-113-36	FP 243.3578	334.4530
5741	FP WINKELSTECKERLEIST.36P ANGLE PIN CONNECTOR HERG 75168-113-36	FP 243.3578	334.4530
\$142	FP WINKELSTECKERLEIST.36P ANGLE PIN CONNECTOR BEHG 75168-113-36	FP 243.3578	334.4530
Y1	ED TAST./ANZEIGE-EINHEIT HIERZU STROML. 334.2215 S	334.2421.02	334.2109.01
¥2	EE MINROPROZESSOR MICROPROCESSOR	334.2880.02	
Y3	HIERZU STROML 334.2880 S ED 1,36GHZ-OSZILLATOR NUR VAR : 07 34 1.4GHZ OSCILLATOR	334.4930	
Y4	ENTHALTEN IN 334.4918.02 ED MISCHER/VERDOPFLER NUR VAR : 07 34 MIXER/DOUBLER	334.5214.02	
Y5	ENTHALTEN IN 334.4918.02 EE PEGELREGELUNG/ZAEHLER AGC/COUNTER	334.4430.02	
46	HITERZH STHOML. 734.4430 S EE MISCHER-120MHZ	334.3811.02	
¥7	HIERZU STROPL. 334.3811 S EE DEMODULATOR DEMODULATOR	334.4453.02	
Y8	HIERZU STRONL. 334.4453 S EE NF-FILTER/GLEICHR. FILTER/RECIFIER	334.4418.02	
¥10	HIERZU STROML. 334.4418 S ZE NETZTEIL NUR VAR : 07 54 POWER SUPPLY	334.2515.54	
¥10	HIERZU STORMI . 334.2515 S NETZTEIL NUR VAR : 34	374.2615.34	
	HIERZU STROML. 334.2515 S		- ENDE -
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		334.2015.	01 SA BL 2-

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Schalterikate für Sachnummor Stock No.

Page
334-2144-01 SA
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Sechnummer Stock No. enthalten in contained in Kennzeichen Component No. Benennung/Beschreibung Designation ZUGEHOERIGER STROMLAUF 334.2015 S FJ 083.7066 FJ EINBAUBUCHSE BNC ISOLI 8022 PANEL SOCKET ROSENBERG 51K546-200P4 CC 087.7002 C30 CC 560PF+-10%3X4R2000 CAPACITOR 2222 63051 561 VALVO CC 087.7002 CC 560PF+-10%3X4R2000 C31 CAPACITOR 2222 63051 561 VALVO 334.4853 DX HF-KABEL K20 RF CABLE 334.4876 DX KAHEL KZZ K23 DX HF-KABEL 334.4847 ED TAST./ANZEIGE-EINHEIT 334.2421.02 Y1 HIERZU STROML. 334.2215 S - ENDE -334.2144 01 SA BL 1ROHDEASCHWARZ

Al Datum
Date
Parts list for
Ly TAST./ANZEIGE=EINHEIT

334.2421.01 6A 1

	[13]0487]	Sachnummer	enthalten in
Kennzeichen Component Na.	Benennung/Beachreibung Designation	Stock No.	contained in
81	BP 5082-7610 1X 7SEGM RTL	HP 293.6241	
	LED-DISPLAY		
	HEHLETT QUSP4330		
BIS/TO			
P16			li .
050	BC P8279-5 KEYP.DISP.IF	BC 334.2496	
DE0	I/O KEYBOARD DISFLAY		
	INTEL P3279-5		li.
821	DL SN74LS138N DEPUX 1:8	510.1379	
	DEMULTIPLEXER 1:8		
	TEXAS SH74LS13EN	1	
655	BL SCL4028BE DCD/DEC.DEC	BL 086.7150	
	BCD/DECADE DECODER		
	\$\$\$ \$CL4028UF		
B23	AL SCL4028BE PCD/DEC.DEC	BL 086.7150	
	DCD/DECADE DECODER		
	SSS SCL4028PE		
1124	PL MC14543BCP PCD/75.DRIV	BL 303.9253	
	7-SEGMENT DRIVER		1
	HOTOROLA MC14543HCP		
R 25	BJ SN75492N LED DRIV	BJ 257.4720	
	LED DRIVER		
	TEXAS INST SH75492AN	I	
81S/TO		i .	
829	S Alle - Alle		i
B30	EL CD40230E 3X3IN.NANDG	BL 086.7169	
	NAND GATE		
	RCA CD40231:E	The second consistency	i .
035	BO CA3240AE ZXMOS CPAMP	302.7040	1
	OFERATIONAL APPLIFIER	4	1
	RCA CA3240AE		
B36	BO LESSONS PIFET OPAMP	300.6053	l .
	OPERATIONAL AMPLIFIER		
	MOTOROLA LE356J	1	l
	/		1
C1	CE 1000F+-20720VFIL10X21	CE 455.2896	
	ELECTPOLYTIC CAPACITOR	1.	
5002	NCI ELKO M39003/01-23		
CZ	CE 1000F+-20X20VFIL10X21	CE 455.2896	
	ELECTPOLYTIC CAPACITOR	.1.	
	NC1 CLFO 1:39G03/01-23	CC 087.7525	
C 5	CC 10NF-20+5077X8R4000	1007.7525	
	CAPACITOR	4.	1
	VALVO 2222, 63 051 64 0511	T	
01/21H	1	4	
C14	CF 2 2054-403 (TV CHUSE	024.6880	
c50	PLASTIC-FOIL CAP/CITOR	024.0000	1
		1	i
621	RUEDERST MKT1813-522/06 CK 2,7UF+-10% 63V RUNDB.	024.6880	
C21		024.0000	
	PLASTIC-FOIL CAPACITOR	4	1
	ROEDERST 1.FT1813-522/06	CC 067.7525	1
C 5 5	CC 10NF-20+50X7X8R4000	1 (067.7525	1
	CAPACITOR	h.	1
	VALVO 2222 63051 640511	Ψ.,	
	1		
	1	1	
	12	334.2421	101 SA BL 1

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€>	A Datum Schaltteiliste für Parte Est for		Sachnu Stock N		Blatt Page
OHDEA SCH	VARZ 13 3487 ED TAST./ANZEIG	E-EINHEIT	334.242	21.01 SA	1
		Sachnu	mmer	enthalter	in
Kennzeichen Component No.	Benennung/Beschreibung Designation	Stock I	ta .	containe	d in
C 23	CC 10NF-20+5077X8K4000	CC 087.	7525		
770130	CAPACITOR	.1.	1		
	VALVO 2222 63051 64051	103 CC 087.	7525		
C24	CC 10NF-20+50%7X8R4000	11 001.	. 1363		
	VALVO 2222 63051 64051	163	- 1		
C25	CC 10NF-20+50X7X8R4000	CC 087	.7525		
	CAPACITOR	2000 3000			
4	VALVO 2222 67051 64051				
C26	CE 2, 2UF+-20%20V 4X 8TA	CE 006	.3176		
	ELECTROLYTIC CAPACITOR TA-ELY0432022512				
C27	TA-ELV0432022512 CE 2,24F+-20X20V 4X 8TA	CE 006	3176		
	ELECTROLYTIC CAPACITOR				
	ITT TA-ELK0432022512	2	- 1		
		1	24.00		
GL1	AF MV57124-171.ED RT RE	AF 334	.2480		
	MONSANTO MV57124	1	- 1		
DIS/TO	MANAGE PASTILEA		- 1		
GL 10		1			
GF50	AD 184448 75V 0,15A UD3	AD 012	.0700		
	DIOCE	1	- 1		
c. 34	TEXAS INST 1H4448 GEGURTET AE 5082-2800 SCHOTTKYDI	AE 012	2200		
GL21	DIODE SCHOOL SCHOOL	1 45 012	.,,,,		
	HEWLETT-F. 5002-2800				
GL22	AD 184448 75V 0,15A UDI	AD 012	.0700		
	DIODE				
61.37	TEXAS INST 1N444P GEGURTET AE 5082-2800 SCHOTTKYDI	AE 012	2066		
6L23	DIOCE SCHOTTKYDI	1 ** 012	.7000		
	HEWLETT-P. 5082-2800				
GL 49	AF QLMP1379 LED RT RD3	AF 257	. 4736		
	LED				
	HEWLETT GLMP1379				
GL 50	AF QLMP1379 LED RT RD3	AF 257	-4/30		
	HEVLETT QLMP1379		l l		
615/10	1	1			
GL65			- 1		
		1 ,,,	3444		
K 2 4	DX HF-KABEL	334	.2444		
81	RL 0,35W 475 OHM+-12TK50	RL 083	.0390		
	RESISTOR	1			
	DRALORIC SMAO207/4750HM-	F- 	- 1		
BIS/TO			- 1		
R16 R17	01 0 75U 224 0UMA-457K50	RL 083	0084		
KIT	RL 0,35W 221 OHM+-12TK50	WE 003	.0004		
	DRALORIC SPACEO7/2210HM-	F-6	1		
R18	RL 0,354 10,010HM+-1XTK50	RL 083	.1297		
	RESISTOR	1			
	DRILORIC SHAUZO7/10K-F-D		1		
	l'		- 1		
	I.				
	1				
			334.2421	01 SA	BL 2

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(P)	Al Datum Date	Schaltteilliste für Parte ket for		Sach Stock	nummer No.	Blatt Page
ROHDEASCHV	VARZ 13 0487	EL TAST./ANZEIGE	-EINHEIT	334 2	421.01 SA	3
				1		
Kennzeichen Component Na	Benenni Designa	ung/Beschreibung ition	Sachn Stock	ummer No.	enthalten containe	
R19		O, OF OHM+-1XTK50	RL 083	1267		
K 1 7	HESISTOR	,0,0,0,,,,		• • • • • • • • • • • • • • • • • • • •		
	DRALORIC	SMA0207/10K-F-D				
R21		00 0HP+-12TK50	RL 082	.6543		
	METALFILM-		l		1	
B15/10	DRALORIC	SMA0207/100/HM-F-	Ī			
R36						
R40	RL 0,350 3	3,2 UHH+-1XTK50	RL 082	.9359	2	
	RESISTOR					
	DRALORIC	SKI 0207/33,20HM-F	t⁰		l	
B15/TO			1		1	
RSO	RL 0.35918	,20 OHM+-1XTK50	RL 082	.9107	1	
	RESISTOR				1	
	DRALORIC	SMAU207/18,20HH-F	† P		ı	
BIS/TO			1		i .	
R56 R63	RL 0.35W 1	00 OHM+-1XTK 50	RL 082	. 6543	l	
	METALFILM-	KESISTOR				
	DRALORIC	SMA0207/100/HM-F-			1	
R64		00 OHM+-1XTK50	RL 082	.6543	l	
	DRALORIC	SMAU207/100/HM-F-	1		1	
R65		75 KOHM+-1%TK50	RL 083	.2593		
	RESISTOR		West Consumer		1	
	DRAL ORIC	SMA 0207/475K-F-C			1	
R66		75 KOHM+-1XTK50	RL 083	.2593	1	
	DRALORIC	SMAD207/475K-F-C	1		1	
R67		, OI OHH+-0, 12T25	RL 084	.3064		
	RESISTOR					
	DRALORIC	SMA0207/10k-0-E	1			
BIS/TO					1	
RZU	RL 0.35V10	, 11.0HM+ -0 , 1X T2 5	RL 084	.3070		
	RESISTOR		1	100	1	
	DRALORIC	SMA 02 07			1	
R71		15 KOHM+-1XTK50	RL 083	.2758		
	RESISTOR DRALORIC	SMAN207/715K-F-C				
P72		H#+-10710X10X5	RS 087	.7719	1	
		ENTIONETER T				
6867222	ROURNS	3386x-1-105		0507		
R75	RESISTOR	7,5 OHM+-1XTK50	RL 082	.9507		
	DRAL ORIC	SPA 0207 /47,50HM-F	10		1	
R76		7,5 OHM+-12TK50	RL 082	.9507	1	
	RESISTOR					
	DRALORIC	SMA0207/47,50HM-F	† D		1	
6.1	SO TASTES	1POL .DOPPELKONT	207	.0340		
\$1	PUSHBUTTON		""		1	
	PREH	75 120-001			1	
B15/10		And the same of th			1	
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	1			334.2421	01 SA 1	AL 3+

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Sachnummer Slock No.

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334.2421.01 SA

The contract of the Contract o	13 0467		- OA
Kennzeichen Component Na.	Benennung/Beschreibung Designation	Sachnummer Stock No.	enthalten in contained in
\$11 \$12 BI\$/TO	SP TASTER GRAU MIT LED RT PUSHBUTTON PREN 75120-051	332.5200	
517 519	SB TASTER GRAU PIT LED RT Pushbutton	332.5200	
\$20	PREH 75120-051 SM TASTER 1POL DOPPELKONT PUSHOUTTON SWITCH	292.0340	
\$21	PREH 75 120-001 SB TASTER GRAU MIT LED RT PUSHBUTTON PREH 75120-051	332.5200	
\$22	SI TASTER GRAU PIT LED RT PUSHBUTTON PREH 75120-051	332.5200	
253	SB TASTER GRAU MIT LED RT PUSHPUTTON PREH 75120-051	332.5200	
\$25	SE TASTER 1POL.DOPPELKONT PUSHBUTTON SWITCH PREH 75 120-001	292.0340	
\$26	SP TASTER GPAU PIT LED RT PUSHBUTTON PREH 75120-051	332.5200	
BIS/TO	3 - Marie S. (3) - Marie S. (4) - Ma		
\$44 \$45	SI TASTER GRAU MIT LED RT NIR VAR : 02 PUSHOUTTON PREM 75120-051	332.5200	
\$46	SO TASTER 1POL.DOPPELKONT PUSHBUTTON SHITCH PREH 75 120-001	292.0340	
STIO	DX STECKEREINHEIT	334.2250	
ST11	DX STECKEREINHEIT	334.2267	
ST12	NX STECKEREINHEIT	334.2273	9
ST22	CONNECTOR UNIT FP WINKELSTECKERLEIST.36P ANGLE PIN CONNECTOR PERG 75168-113-36	FP 243.3578	>
71	AM 2N4033 FNP BOV1000MA TRANSISTOR VALVO 2N4033	AK 083.6460	
PIS/TO			
T3 T4	AK 2N4033 PNP BOV1000MA TRANSISTOR VALVO 2N4033	AK 083.6460	
15	AK 2N4033 PNP BOV1000MA TRANSISTOR VALVO 2N4033	AK 083.6460	
	7	334.2421	01 SA BL 4+

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Al Datum Schaltteillists für
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ED TAST./ANZEIGE-EINHEIT

Sachnummer Stock Na Blatt Page

	113 0467		21.01 SA
Kennzelchen Component No.	Benennung/Beschreibung Designation	Sachnummer Stock No.	enthalten in contained in
BIS/TO			
110		AV 007 4/40	
T11	AK 2N4033 FNP 80V1000MA	AK 083.6460	
	VALVO 2N4033		
T12	AF 2N4033 PNP 80V1000MA	AK 083.6460	
	TRANSISTOR		
115	VALVO 2N4033 AK 2N4033 PNP 80V1000MA	. AK 083.6460	
113	TRANSISTOR		
	VALVO 2N4033	1	
T14	AK 2N4033 PNP 80V1000MA	AK 083.6460	
	TRANSISTOR VALVO 2N4U33		
T15	VALVO 2N4033 AK 2N4033 PNP 80V1000MA	AK 083.6460	
• • •	TRANSISTOR		
724	VALVO 2N4033		
116	AK 2N4033 PNP 80V1000MA	AK 083.6460	
	TRANSISTOR VALVO 2N4033	1	
	7,17033		- ENDE -
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ROHDEASCHV	\$100 m 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ZE NETZTEIL		334.25	15.01 SA	1
Kennzeichen Component Na	Bene Desid	nnung/Beschreibung Ination	Sachnur Stock N	mmer o.	enthalton	in din
						553
^	ZUGEHOER I 334.2515	GER STROMLAUF S				
в1	WOLTAGE R		во 009.	.0190	334.27	15.0
R5	80 CA1558		во 083.	5570	334.27	15.0
в3	BO LAS 161 VOLTAGE R LAMNDA	5 +15V2AO VREGL	334.	.2709		
64		KC -15V1AO VREGL EGULATOR	во 302.	7734		
6 5	WOLTAGE R	EGULATOR	во 283.	9425	334.27	15.0
BU101	THOMSON BUCHSENLE	MA723MDG 1STE	334.	2521	E E	
¢1 _.	ELECTROLY	F-10+50x16v30x50 TIC CAPACITOR	CE 219.	3459	334.27	15.0
62		EYVOOBB510D F-10+50%16V30X50 TIC CAPACITOR EYVOOBB510D	CE 219.	.3459	334.2	715.0
c3	CE 4700UF	-10+50%25V30% 50 TIC CAPACITOR EYV 0068447E	CE 290.	.8689	334.2	715.0
815/10		Spitage on Secretary Billion Persons				
C 5 C 6	ELECTROLY	-10+50X40V30X50 TIC CAPACITOR	CE 291.	6180	334.2	715.0
c7	CAPACITOR		CK 087.	4049	334.2	715.0
СВ	CAPACITOR		CK 087.	.4049	334.2	715.0
C10	ELECTROLY	MKC1862-422/0 10+50% 16V 15X30 TIC CAPACITOR	CE 087.	.0437	334.2	715.0
C11		ELKO EK 1000/16 10+50% 25V 15%25 TIC CAPACITOR ELKO EK470/25	CE 087.	8000.	334.2	715.0
C12	CE 470UF-	10+50% 25V 15X25 TIC CAPACITOR ELKO EK470/25	CE 087.	80608	334.2	715.0
C15		-20%400V 8x14X18	CK 087.	.4478	334.2	715.0
		*				
	si Basa Sala - Colaberto As		3	34.2515	01 SA I	JL 14

(S) OHDE&SCH		Stoc	hnummer :k Na	Blatt Page
	21 0286	334.2	515.01 SA	2
Konnzeichen Component Na.	Benennung/Beschreibung Designation	Sachnummer Stock No.	enthalten contained	
C16	CK 100NF+-20%400V 8X14X18	CK 087.4478	334.27	15.0
	CAPACITOR			
20.000	ROEDERST MK C1862-410/4			
C17	CK 100NF+-202400V 8X14X18	CK 087.4478	334.27	15.0
	CAPACITOR			
C18	ROEDERST MKC1862-410/4 CK 47NF+-20%250V QUADER	CK 087.4178	334.27	15 (
LIA	CAPACITOR	CK 001.4170	1 331.21	17.0
	111 MKC42544-14747			
(19	CK 47NF+-207250V QUADER	CK 087.4178	334.27	15.0
120000	CAPACITOR			
	111 MKC42544-14747		40	
C20	CK 470NF+-20X63V QUADER	CK 087.0943	334.27	15.0
	CAPACITOR			
	ROEDERST MKC1862-447/06	05 000 0004	1	
C21	CE 22 UF+-20%16V 7X 5X11	CE 022.8091	334.27	15.0
	ELECTROLYTIC CAPACITOR ERO-TANTAL TA-ELKO ETR3-22/1		1	
C22	CE 22 UF+-20X16V 7X 5X11	CE 022.8091	334.27	15.0
	ELECTROLYTIC CAPACITOR			
	ERO-TANTAL TA-ELKO ETR3-22/1	\$		
C50 .	CE 470UF-10+50% 25V 15X25	CE 087.0608	334.27	15.0
	ELECTROLYTIC CAPACITOR			
	ROEDERST ELKO EK470/25	66 003 0777	1 22/ 27	
C51	CE 1000UF10+50% 16V 15X30 ELECTROLYTIC CAPACITOR	CE 087.0437	334.27	15.0
	ROEDERST ELKO EK 1000/16			
	KOEDEKSI EEKO EK 1000/10			
GL1	AG 1N3491R GL 50V25A0	AG 013.0491	334.27	15.0
	RECTIFIER			
	MOTOROLA 1N34916			
GL 2	AG 1N3491R GL 50V25AO	AG 013.0491	334.27	15.0
	RECTIFIER			
	MOTOROLA 1N3491R	10 250 7120	*** 33	40
er 3	AG BY251 GL 200V 3A0	AG 250.3128	334.27	15.0
	RECTIFIER INTERMETAL BY251		4	
BIS/TO	INTERNETAL BIZZI			
616				
GL7	AG BBDC800 BRGL	AG 013.2042	334.27	15.0
	RECTIFIER			
	AEG-TELEF. H80C800SI	(1) 1		
GL 10	AD 184448 75V 0,15A UDI	AD 012.0700	334.27	15.0
	DIODE			
	VALVO 1N4448	45 042 2700	334.27	(
GL 12	AE BZX79/C3V3 0,5W Z-D1 ZENER DIODE	AE 012.2390	334.27	13.0
	ITT ZP03,3			
			1	
K40	DX HF-KABEL	334.4818	1	
K41	DX HF-KAHEL	334.4801		
K42	DX HF-KABEL	334.4824	1	
10001			1	
MO1	EV 82x82x43 17L/S 16V-	291.6244	1	
	BUEHLER 69.11.22		1	

334.2515 01 SA BL 2+

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Schaltteilliste für Parte liet for ZE NETZTEIL

	21 0286	334.2	313.01 SA 3
Kennzeichen Component No.	Benennung/Beschreibung Designation	Sachnummer Stock No.	enthalten in contained in
R1	RL 0,35W 562 OHM+-1XTK50	RL 083.0461	334.2715.01
R 2	RESISTOR DRALORIC SMAD207/5620HM-F- RS 0,5H500 OHM+-10X10X10X CERMET POTENTIOMETER	RS 247.7955	334.2715.01
R 3	BOURNS 3386X-1-501 RL 0,1W 2,21KOHM+-1XTK50 RESISTOR	067.4614	334.2715.01
R4	DALE MF1/10 2,21K 1XTK RD 2.4 W 120 OHM +-3X WIRE WOUND RESISTOR	0 RD 067.7136	334.2715.01
R 5	SAGE 1200S/1200HM/3X RL 0,35W 10,0K0HM+-1XTK50 RESISTOR	RL 083.1297	334.2715.01
R6	DRALORIC SMA0207/10K-F-D RL 0,35W 750 OHM+-1XTK50 RESISTOR	RL 082.2360	334.2715.01
R 7	DRALOHIC SHA0207/7500HM-F- RL 0,35W 1,30K0HM+-1XTK50 RESISTOR	RL 083.0678	334.2715.01
RB	DRALORIC SMA0207/1,30K-F-D RL 0,35w 15,0K0HM+-1%TK50 RESISTOR DRALORIC SMA0207/15K-F-D	RL 083.1400	334.2715.01
R9	RESISTOR DRALORIC SHADZO17713K-7-0 RESISTOR DRALORIC SHADZO7/8660FM-F-	RL 082,2290	334.2715.01
R10	RL 0,35W1,21MOHN+-1XTK50 METALFILMRESISTOR HESISTA MK2 1,21MOHM 1X T	RL 099.8115	334.2715.01
R11	RD 0,8W 68MIOHM+-3X WIRE-WOUND RESISTOR SAGE 1000S/0,0680HM/3X	RD 451.4920	334.2715.01
R12	RL 0,35W 1KOHM+-1XTK50 RESISTOR DRALORIC SMAO207/1K-F-C	RL 082.2160	334.2715.01
R13	RF 0,25W 4,7 OHM +-5X RESISTOR DRALORIC LCA0207/+-5X4,7	074.0033	334.2715.0
R14	RF 0,5 W 2,2 OHM+-5X DEPOSCARBON RESISTOR RESISTA SK4/2,20HM5X	RF 007.1054	334.2715.0
R15	RL 0,35H 15,0K0HH+-1%TK5Q RESISTOR DRALORIC SMA0207/15K-F-D	RL 083.1400	334.2715.0
R16	RF U,5 W 10 OHM+-5% DEPOSCARBON RESISTOR RESISTA SK4/100HM5%	007.1131	334.2715.0
R17	RL 0,35W 4,75K0HH+-1%TK50 RESISTOR DRALORIC SMA0207/4,75K-F-0		334.2715.0
R18	RS 0,5W1KOHM+-10X10X10X5 CERMET POTENTIOMETER HOURNS 3386X-1-102	RS 247.5917	334.2715.0
		334 - 251	01 SA BL 3+

ROHDE& SCHWARZ 21 D286 AZ Datum Schaltteilliste für Parte Est for ZE NETZTEIL Blatt Page Sachnummer Stock No.

	[21]0200		
Kennzeichen Component No.	Benennung/Beschreibung Designation	Sachnummer Stock No.	enthalten in contained in
100			****
R 19	RL 0,35W 1,82KOHM+-1XTK50	RL 082.2277	334.2715.0
3	RESISTOR		
. 0.4202	DRALORIC SHAD207/1,82K-F-C		
R21	RL 0,35W 1,50K0HM+-1%TK50	RL 083.0732	334.2715.0
	RESISTOR	1	L
	DRALORIC SMAD207/1,50K-F-D		
R 2 2	RL 0,35W 3,32KOHM+-1XTK50	RL 083.0990	334.2715.0
	RESISTOR	1	
55.9	DRALORIC SMAO207/3,32K-F-D	Lace some senser	
R23	RL 0,35W 332 OHM+-1XTK50	RL 083.0255	334.2715.0
	RESISTOR		
	DRALORIC SMAO207/3320HM-F-		
R50	RF 1,0W 18 OHM +-5%	007.2367	334.2715.0
	DEPOSCARBON RESISTOR		
	DRALORIC LCA 0922 180HM+-5	*	
R51	RF 1,0W 18 OHM +-5%	007.2367	334.2715.0
	DEPOSCARBON RESISTOR	1 200 200 200 200 200 200 200 200 200 20	Section of the second contract of the
	DRALORIC LCA 0922 180HM+-5	*	
	t serve compared a server of the server of the	1	
S 1	FN NETZFILT.M.SPANNUNGSW.	FN 099.3313	
	FILTER	2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	i .
	SCHAFFNER FN 369-2/01		
\$2	SB SCHALT NETZ ZA O.KNOPF	SB 020.5495	
	POWER SWITCH		
\$11	SS SCHMELZS. T 1 DIN41662	SS 020.7446	
	FUSE		
	WICKMANN T1 DIN 41662 TROP	1	
	FUER/FOR 220/240V	1	
	FUER/FOR 100/120V	1	
	020.7546		
\$12	SS SCHMELZS.T 4 DD IN41571	\$\$ 020.7600	334.2715.0
7.75	FUSF		
	WICKMANN TAD DIN 41571 TRO	b	18
\$13	SS SCHMELZ.T 0,4 DIN41662	SS 020.7323	334.2715.0
	FUSE		
	WICKMANN TO,4 DIN 41662 TR	OP -	
511	ENTHALTEN IN/INCLUDED IN		
S 117	DX STECKEREINHEIT	334.2738	334.2715.0
ST18	DX STECKEREINHEIT	334.2744	334.2715.0
ST101	FP INDIREKT.STECKERL.36P.	FP 242.3600	334.2715.0
31101	PIN CONNECTOR	11 242.5000	331121111
	BERG 75160-102-36		
	17100-102-30		
T1	AL 2N3055 NPN 60V 15A0	AL 010.1174	
	TRANSISTOR	1 010.1174	1
		1. 272	
	STIFTE GEKUERZT 8,5+-0,5	AV 010 5511	1 774 2745
15	AK BSY56 NPN 80V 500MA	AK 010.5511	334.2715.0
	TRANSISTOR	1	
	INTERMETAL BSY56	010 575:	*** ****
13	AK BSY84 NPN 35V1000MA	AK 010.5386	334.2715.0
	TRANSISTOR	1	1
	MICRO ELEC BSY84		
14	AK BSY56 NPN 80V 500MA	AK 010.5511	334.2715.0
	TRANSISTOR	1	1
	INTERMETAL BSYS6	ļ	1
		1	
		1	1
		334.2515	01 SA BL 44

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095 0028 - 0106

€>	AZ Dalum Date	Schaltteilliste für Parte list for ZE NETZTFIL		Sach Stock	nummer No.	Blatt Page
ROHDEASCHV	21 U286	TE METERIA		334.2	515.01 SA	5
Kennzeichen Component No.	Benenni Designa	ung/Beschreibung tion	Sachnu Stock N	mmer lo.	enthalton	in d in
TR1		RAFO 90VA 97X50	334.	2638	- END	
	,					
				334 . 2515	.01 SA E	nL 5-

ROHDE & SCHI	Charles Street	Datum Date	Schaltteilliste für Parte liet for ZE NETZTEIL		Sachi Stock		Blan Page
Kannzeichen Component Na			ung/Beschreibung	Sachnum Stock No	mer	enthalten containe	
A		0ER 16E	R STROMLAUF				

Kennzeichen Cemponent Na	Benennung/Beachreibung Designation	Sachnummer Stock No.	enthalten in contained in	
A	ZUGEHOERIGER STROMLAUF		1	
	334.2615 S			
81	BO UA723C ADJOA1 VREGL	80 009.0190	334.2715.0	
	VOLTAGE REGULATOR		100000000000000000000000000000000000000	
	NSC LM723CH			
85	80 CA1558E 2X OPAMP	BO 083.5570	334.2715.0	
	OPERATIONAL AMPLIFIER			
в3	RCA CA1558E BO LAS1615 +15V2AU VREGL	334.2709	1	
05	VOLTAGE REGULATOR	33102107		
	LAMBDA LAS1615	1	1	
	STIFTE GEKUERZT 8,5+-0,5		1	
84	BO UA7915KC -15V1AO VREGL	BO 302.7734		
	VOLTAGE REGULATOR	1		
	STIFTE GENUERZT 8,5+-0,5	1		
85	BO UA723DH ADJOAT VREGL	BO 283-9425	334.2715.0	
	VOLTAGE REGULATOR			
	THOMSON MA723MDG	1	i	
BU101	BUCHSENLEISTE	334 -2521		
C1	CE 10000UF-10+50X16V30X50	CE 219.3459	334.2715.0	
(ELECTROLYTIC CAPACITOR	10.000	2010/12/2019 10:0	
	ROEDERST EYVOOBB5100	1		
C.5	CE 10000UF-10+50216V30X50	CE 219.3459	334.2715.0	
	ROEDERST EVVOOBUSION	1		
C3	CE 4700UF-10+50x25V30X 50	CE 290.8689	334.2715.0	
••	ELECTROLYTIC CAPACITOR	11 1701007	33.11.131.	
	ROEDERST EVV DOBB447E	1		
B1S/TO		1		
C5	CE 2200UF-10+50X40V30X50	CE 291.6180	334.2715.0	
Lo	ELECTROLYTIC CAPACITOR	LE 291.0100	334.2713.0	
	ROEDERST EYV OOBB422G	1		
C 7	CK 220NF+-20X100V QUADER	CK 087-4049	334.2715.0	
	CAPACITOR	1		
	ROEDERST MKC1862-422/0	CV 007 (0/0	77/ 2715 6	
C8	CK 220NF+-20X100V QUADER	CK 087.4049	334.2715.0	
	ROEDERST MKC1862-422/0			
C10	CE 1000UF10+50% 16V 15X30	CE 087.0437	334.2715.0	
	ELECTROL VTIC CAPACITOR			
	ROEDERST ELKO EK 1000/16			
C11	CE 470UF-10+50X 25V 15X25 ELECTROLYTIC CAPACITOR	CE 087.0608	334.2715.0	
	ROEDERST ELKO EK470/25		İ	
C12	CE 470UF-10+50% 25V 15X25	CE 087.0608	334.2715.0	
	ELECTROLYTIC CAPACITOR			
	ROEDERST ELKO EK470/25			
C15	CK 100NF+-20%400V 8X14X18	CK 087.4478	334-2715.0	
	CAPACITOR ROEDERST MKC1862-410/4			
	NOLDERS! MC1002-410/4			
	l.			
		(1	
	l .	334 - 2615	01 SA BL 14	

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€	AZ Datum Date	Schaltteilliste für Parte Get for		Sachnu Stock N	immer la.	Blatt Page
ROHDEASCH	NARZ 10 0286	ZE NETZTEIL		334 - 261	5.01 SA	2
Kennzeichen		ng/Beschreibung	Sechnur Stock N	mmer	enthalten	in t in
Component No.			CK 087.		334.27	
C16	CAPACITOR	0X400V 8X14X18	CK 087.	"""	334.6.1	7
C17		MKC1862-410/4 DX40DV 8X14X18	CK 087.	4478	334.27	15.01
	CAPACITOR	The state of the s		1		
C18		MKC1862-410/4 K250V QUADER	CK 087.	4178	334.27	15.01
	CAPACITOR	nKC42544-14747	1	1		1
C19	CK 47NF+-20	250V QUADER	CK 087.	4178	334.27	15.01
	CAPACITOR ITT	MKC42544-14747				
C20	CK 470NF+-2	DX63V QUADER	CK 087.	0943	334.27	15.01
	ROEDERST	HKC1862-447/06				- 1
C21	CE 22 UF+-2	0x16V 7x 5x11	CE 022.	8091	334.27	15.01
	ELECTROLYTI	TA-ELKO ETR3-22/1		1		
C22	CE ZZ UF+-Z	0X16V 7X 5X11	CE 022.	8091	334.27	15.01
	ERO-TANTAL	TA-ELKO ETR3-22/15		20.00	11.11.11.11.11.11	
C50	CE 470UF-10	+50% 25W 15%25	CE 087.	8000	334.27	15.01
	ROEDERST	ELKO EK470/25				
C5 1	ELECTROLYTI	+50% 16V 15X30 C CAPACITOR	CE 087.	0437	334.27	15.01
	ROEDERST	ELKO EK 1000/16				- 1
GL1	AG 1N3491R	6L 50V25A0	AG 013.	0491	334.27	15.01
	RECTIFIER	1N3491R	1	1		- 1
GL 2	A6 1N3491R	GL 50V25A0	AG 013.	0491	334 .27	15.01
	RECTIFIER MOTOROLA	1N3491R				
GL3	AG BYZ51	GL 200V 3A0	AG 250.	3128	334.27	15.01
	RECTIFIER INTERMETAL	BY251				- 1
BIS/TO GL6						- 1
GL7	AG B80C800	BRGL	AG 013.	2042	334.27	15.01
	RECTIFIER	1 2008 308 B				
6L10	AD 1N4448	75V 0,15A UDI	AD 012.	0700	334.27	15.01
	DIODE VALVO	1N4448				
GL 12	AE BZX79/C3	V3 0,5W 2-D1	AE 012.	.2390	334.27	15.01
	ZENER DIODE	ZP03,3				
K40	DX HF-KABEL		334	4818		
K41	DX HF-KABEL		334.	4776		
K42	DX HF-KABEL		334.	4799		
M01	EV 82X82X43	17L/S 16V-	291.	6244		
	BLOWER BUEHLER	69.11.22				
	1					- 1
n 1926 0100			3	34.2615	O1 SA B	1.2+

ROHDE & SCHWARZ AZ Datum Date Schultteilliste für Parte liet for ZE NETZTEIL Blan Pago Sachnummer Stock No.

Kennzeichen	Benennung/Beschreibung	Sachnummer	enthalten in
Component No.	Designation	Stock No.	contained in
	9		
R1	RL 0,35W 562 OHM+-1XTK50	RL 083.0461	334.2715.0
	RESISTOR		
	DRALORIC SMAD207/5620HM-F-		
R2	RS 0,5W500 OHM+-10X10X10X	RS 247.7955	334.2715.0
	CERMET POTENTIOMETER BOURNS 3386X-1-501	1	
R3	RL 0,1W 2,21K0HM+-1XTK50	067-4614	334.2715.0
	RESISTOR		
	DALE MF1/10 2,21K 1XTK		
R4	RD 2.4 W 120 OHM +-3X	RD 067.7136	334.2715.0
	WIRE WOUND RESISTOR		
R5	SAGE 1200S/1200HM/3X	RL 083.1297	334.2715.0
K)	RL 0,35W 10,0K0HM+-1XTK50 RESISTOR	KE 003.1297	334.2713.0
	DRALORIC SMADZO7/10K-F-D		
R6	RL 0,35W 750 OHM+-1XTK50	RL 082.2360	334.2715.0
	RESISTOR	A china a contract a contract and	i
22	DRALORIC SMAD207/7500HM-F-		
R7	RL 0,35W 1,30K0HM+-1XTK50 RESISTOR	RL 083.0678	334.2715.0
	DRALORIC SMAO207/1,30K-F-D		
R8	RL 0,35W 15,0KOHM+-1XTK50	RL 083.1400	334.2715.0
	RESISTOR		
1000	DRALORIC SMAD207/15K-F-D	1.000 2012200000000	
R9	RL 0,35W 866 OHM+-1XTK50	RL 082 .2290	334.2715.0
	RESISTOR DRALORIC SMAQ207/8660HM-F-		
R10	DRALORIC SMAO207/8660HM-F-	RL 099.8115	334.2715.0
	METALFILMRESISTOR	NE 077.0113	334.2713.0
	RESISTA MKZ 1,21MOHM 1X TO		
R11	RD 0,8W 68MIOHM+-3X	RD 451.4920	334.2715.0
	WIRE-WOUND RESISTOR		
R12	RL 0,35W 1KOHM+-1XTK50	RL 082.2160	334.2715.0
	RESISTOR	NE 002.2100	334.2713.0
	DRALORIC SMAO2 07 / 1K-F-C		
R13	RF 0,25W 4,7 OHM +-5X	074.0033	334.2715.0
	RESISTOR		
R 14	DRALORIC LCA0207/+-5%4,7	05 007 1054	77/ 2745 /
H 14	RF 0,5 W 2,2 OHM+-5% DEPOSCARBON RESISTOR	RF 007.1054	334.2715.0
	RESISTA SK4/2,20HM5X		į.
R15	RL 0,35W 15,0KOHM+-1XTK50	RL 083.1400	334.2715.0
	RESISTOR	The state of the s	
	DRALORIC SMAO207/15K-F-D		
R16	RF 0,5 W 10 OHM+-5X	007.1131	334.2715.0
	DEPOSCARBON RESISTOR RESISTA SK4/100HM5%		1
R17	RL 0,35W 4,75KOHM+-12TK50	RL 083.1097	334.2715.0
	RESISTOR		1
	DRALORIC SMAO207/4,75K-F-D		
R18	RS 0,5W1K0HM+-10%10X10X5	RS 247.5917	334.2715.0
4	CERMET POTENTIOMETER		
	UOURNS 3386x-1-102		
	(e)		
	i i		
		334-2615	101 SA BL 31

Für dese Unterlage behalten wer

€>	AZ Datum Schaltteilliste für Parte list for		Sach Stock	nummor i No.	Blatt Page
ROHDEASCH			777 34	15.01 SA	
	10 0286	Sachau		enthalten	in
Kennzeichen Cumpanent No.	Benennung/Beschreibung Designation	Sachnu Stock N	lo.	containe	
			raj ir dana ir ir		
R19	RL 0,35W 1,82KOHM+-1XTK50	RL 082.	2277	334.27	15.01
	RESISTOR	1		l	- 1
	DRALORIC SMAD207/1,82K-F-C	RL 083.	0732	334.27	15.01
R21	RL 0,35W 1,50KOHM+-1XTK50	L 003.	0132	354.27	17.01
	DRALORIC SMAO207/1,50K-F-D	1			
R22	RL 0,35W 3,32KOHM+-1XTK50	RL 083.	0990	334.27	15.01
	RESISTOR				- 1
	DRALORIC SMAOZO7/3,32K-F-D				
823	RL 0,35W 332 OHM+-1XTK50	RL 083.	0255	334.27	15.01
	RESISTOR			l	- 1
	DRALORIC SHAD207/3320HM-F-		2367	334.27	15.01
R50	RF 1,0W 18 OHM +-5X DEPOSCARBON RESISTOR	1 007.	2301	334	.,,,,
	DRALORIC LCA 0922 180HH+-5	ł			- 1
R5 1	RF 1,0W 18 OHM +-5%		2367	334.27	15.01
	DEPOS CARBON RESISTOR				
	DRALORIC LCA 0922 180HM+-5	‡		St St	
			2002	5	- 1
\$1	FN NETZFILT.M.SPANNUNGSW.	FN 099.	3313		- 1
	FILTER				
• • •	SCHAFFNER FN 369-2/01 SE SCHALT NETZ 2A D.KNOPF	SB 020.	5405		
S2	POWER SWITCH	30 020.	,,,,,		- 1
\$11	SS SCHMELZS.T ZD DIN41571	ss 020.	7546	1	
	FUSE				
	WICKMANN TED DIN 41571 TRO	ŧ			
	FUER 100V T2,0 TRAEGE				
\$12	SS SCHMELZS.T 4 DDIN41571	ss 020.	7600	334.27	15.01
	FUSE	1		1	- 1
si3	WICKMANN T4D DIN 41571 TRO SS SCHMELZ.T 0,4 DIN41662	ss 020.	7323	334.27	15.01
***	FUSE	1		33,02.	
	WICKMANN TO,4 DIN 41662 TR	dP.		1	- 1
ST1	ENTHALTEN IN/INCLUDED IN	1			
ST17	DX STECKEREINHEIT		.2738	334.27	
ST18	DX STECKEREINHEIT		2744	334.27	
ST101	FP INDIREKT.STECKERL.36P.	FP 242.	36 00	334.27	15.01
	PIN CONNECTOR	l		1	- 1
	BENG 75160-102-36	i		1	- 1
T1	AL 2N3055 NPN 60V 15A0	AL 010.	.1174	1	- 1
	TRANSISTOR			1	
	RCA . 2N3O55H	1		l	- 3
	STIFTE GEKUERZT 8,5+-0,5				
12	AK BSY56 HPN 80V 500MA	AK 010.	.5511	334.27	15.01
	TRANSISTOR INTERMETAL BSY56	l.		l	- 1
13	AK BSY84 NPN 35V10DOMA	AK 010.	5386	334.27	15.01
.,	TRANSISTOR	1		1	
	MICRO ELEC BSY84	1			
T4	AK BSY56 NPN 80V 500MA	AK 010.	5511	334.27	15.01
	TRANSISTOR				1
	INTERMETAL BSY56				
TR1	LT RINGK.TRAFO 90VA 97X50	334.	.2638		- 1
	TRANSFORMER	1		1	
	PIKATRON RES-ZCHNG.334.263	1		- EN	1
	I .	1		- EN	'' - I
	F	1	34.2615	01 SA 6	L 4-
D/S 0026 - 0186					

for deese Unterlage behalten ein

ROHDE & SCHWAR		A	Date Date	Schaltteilliste für Parte liet for EE MIKROPROZESSOR		Sachn Stock	ummer No.	Blatt Page
ROHDEASCHY	NAHZ	07	0387	EE WERROTROELGOOR		334.28	80.01 SA	1
Kennzeichen Component No.	Benennung/Beschreibung Designation		Sactinummer Stock No.		enthalten in contained in			
81		811		3N 4BIT-ZAEHL. ITER SN74LS293N SN74LS293N	291.	4341		
9.5	BL	SN		ON DEC.COUNTER OUNTER SN74LS2 SN74LS290N	300.	6447		
83	BL	SH		ON DEC.COUNTER OUNTER SN74LS2 SN74LS290N	300.	6447		
84	CPL	P8	039	8B_CPU+RAM MAB8039HL-11P	ec 092.	8832		
86	BJ	ADI	1210F	ICD 128 .A /D -CONV	BJ 282.	4542		
88	HS	BC V	C8755	ADC1210HCD SA PROG B8	357.	7042		
08	HS		755A F	PROG.88/55EF	843.	6166		
H10	BC 1/	P8		4X4B.I/O-EXP	334.	3270		
H11	BC 1/0	P8	243 KPANDE	4X4B.1/0-EXP	334.	3270		
012	UL	CD	4 001B		BL 086.	6960		
υ 13	eL	CD	4014BE REGIS	8BIT SH.REG	BL 086.	7038		
B14	BL	LFT	014BE REGIS	BRIT SH.REG	BL 086.	7038		
915	BL	SN		57N 6/TREIBER 5N74LS367N 5N74LS367AN	510.	1362		
816	UC IE	HE	F4738V JS-IN1		BC 302.	7157		
617	HL	SH		IN 4/ZINP.NAND E SN74LSOON SN74LSOON	266.	4641		
918	HE	SN	74LSD4 Verter	N 6/INVERTER	266.	2010		
B19	BL HE	IN	74LSO4 Verter		266.	2010		
850	IC	SH		SN74LSO4N 4/2INP_NAND OC FER SN7438N	248.	6375		
H21	HE)	SNI	74LSO4 /ERTER		266.	2010		
	TE			SN74LS04N		- 1		
					3	34.2880	01 SA	BL 1+

DIS 0076 - 0186

ROHDE&SCHWARZ 07 0387 Schaliteilliste für Parta fiel for EE MIKROPROZESSOR Blatt Page Sachnummer Stock No. 334.2880.01 SA

Kennzeichen Component Na.	Benennung/Beschreibung Designation	Sachnummer Stock No.	enthalten in contained in
B72	BL SN7438N 4/2INP.NAND OC IC NAND BUFFER SN7438N TFXAS SN7438N	248.6375	
923	TEXAS SN7438N UL SN54LS244J 8XDUS-DRIV. IC 8XBUS DRIVER SN54LS244 TEXAS SN54LS244J	262.3634	
824	UL SN7438N 4/2INP.NAND OC IC NAND BUFFER SN7438N	248.6375	
P25	BL CD4001BE 4X2INP.NORG NOR GATE	BL 086.6960	
826	RCA CD4001UE BL CD4071BE 4XZIN. ORG OR GATE RCA CD4071BE	BL 299.6866	
B 27	BL SN74LSO4N 6/INVERTER HEXINVERTER	266.2010	
BU2	TEXAS SN74LS04N FP KURZSCHLUSSBUCHSE SHORTING PLUG PK 452-70302	FP 491.7042	
PIS/TO	452-10302		
ลบ5 ลบ 11	FR IC-FASSUNG 16 POLIG	FR 249.6091	
nu12	PRECICONT USO16T FR IC-FASSUNG 16 POLIG 16-PIN IC-SOCKET	FR 249.6091	
8U15	PRECICONT USO16T FR IC-FASSUNG 16 POLIG 16-PIN IC-SOCKET	FR 249.6091	
ษบ 16	PRECICONT USO16T FR IC-FASSUNG 16 POLIG 16-PIN IC-SOCKET	FR 249.6091	
BU 20	FR IC-FASSUNG 40POL. DIL SOCKET	FR 092.1067	
	PRECICONT US040T		
c 1	CK 100NF+-20X100V QUADER PLASTIC-FOIL CAPACITOR	CK 006.5033	
c 2	ROEDERST MKT1822-410/0 CK 220PF+-2,5%63V 4,5RD PLASTIC-FOIL CAPACITOR	CK 060.4719	
c 3	CT 30 PF N750 STEH.ABGL. DISC TRIMMER	00 CT 025.7050	
C 4	TRIMMERT CK 47PF+-2,5%63V 4,5RDKS	CK 060.4631	
c5	CAPACITOR SIEMENS	CK 137.0940	
	CAPACITOR SIEMENS B31861-J16RO-G000		
		334.2880	01 SA BL 2+

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8 \$	At Datum Schaltteilliste für Parts hat for		Sachn Stock		Blan Page
OHDEASCHV	VARZ 07 0387 EE MIKROPROZESSON	•	334.28	80.01 SA	,
Kennzeichen Component No.	Benennung/Beschreibung Designation	Sachnus Stock N		enthalte	
C 6	CK 220PF+-2,5%63V 4,5RD	CK . 060.	4719		
	PLASTIC-FOIL CAPACITOR				
	SIEMENS B 31063-A 5221-H				
(7	CC 100NF+-10%50V5K1200VIE	CC 084.	3350		
	CAPACITOR UNION CARB CK 050X104K		ĺ		
C10	CC 1NF+-10X63V K2000	CC 022.	0784		
	CERAMIC CAPACITOR				
	VALVO 2222 63051 102				
C11	CC 1NF+-10%63V K2000	CC 022.	0784		
	CERAMIC CAPACITOR VALVO 2222 63051 102				
C12	CC 330PF+-10X3X4R2000	CC 087.	6970		
	CAPACITOR		1		
10.00	VALVO 2222 63051 331				
C 1 3	CC 1NF+-10X63V K2000 CERAMIC CAPACITOR	CC 022.	0/84		
	VALVO 2222 63051 102				
C14	CE 220NF+-20X35V 5X 4X 7	CE 022.	8162		
	ELECTROLYTIC CAPACITOR	I.			
	ERO-TANTAL TA-ELKOETR1-0,22/	cc 087.	75.25		
C15	CC 10NF-20+50%7%8R40U0 CAPACITOR	1 001.	1323		
	VALVO 2222 63051 640511	b 3			
C16	CC 10NF-20+50%7X8R4000	CC 087.	7525		
	CAPACITOR	l.			
C17	VALVO 2222 63051 640511 CC 10NF-20+50X7XER4000	cc 087.	7525		
117	CAPACITOR	1	.,,,,		
	VALVO 2222 63051 640511				
C18	CE 2200UF-10+50x6,3V12X30	CE 534.	.1133		
	ELECTROLYTIC CAPAITOR SIEMENS 841010-02228-T				
C20	CC 10NF-20+50X7XBR4000	CC 087.	7525		
	CAPACITOR				
3	VALVO 2222 63051 640511				
C21	CC 10NF-20+50X7X8R4000	CC 087.	.7525		
	CAPACITOR 2222 63051 640511	4.3			
C 2 2	CC 220PF+-2X6X7N750	CC 087.	6941		
	CAPACITOR				
	VALVO 2222 673 58221		1014		
C23	CC 220PF+-2%6X7N750	CC 087.	0941		
	VALVO 2222 678 58221				
C24	CC 220PF+-2X6X7N750	CC 087.	6941		
	CAPACITOR				
c25	VALVO 2222 678 58221 CE 470UF-10+50% 6V 13X17	CE 022.	7577		
C25	ELECTROLYTIC CAPACITOR	CE 022.	1331		
	SIEMENS 041316-A2477-Z				
C 26	CE 470UF-10+50% 6V 13X17	CE 022.	7537		
	ELECTROLYTIC CAPACITOR				
C50	SIEMENS B41316-A2477-Z CE 1,0UF+-20X35V 5X 4X 7	CE 022.	8185		
.30	ELECTROLYTIC CAPACITOR	LE 022.			
	ERO-TANTAL TA-ELKOETR1-1/35				
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��	A Datum Date	Date Parts list for			Sachnummer Stock No.		Page	
ROHDEASCHV	WARZ 07 0387	LE HIKKOT KOLLOGO			334.28	80.	01 SA	4
Kennzeichen Component No.	Benenn Designs	ung/Beschreibung		Sachnum Stock No	nmer).		enthalten	in d in
c31		+5027X8#4000	cc	087.	7525			
C3·2	VALVO	2222 63051 640511 +50x7x8R4000		087.	7525			
c33	CE 1, OUF+-	2222 63051 640511 20%35V 5% 4% 7 IC CAPACITOR		022.	8185			
c34	CE 220NF+-	TA-ELKOETR1-1/35 20x35V 5X 4X 7 IC CAPACITOR		022.	8162			
c35	CE 1, OUF+-	TA-ELKOETR1-0,22/ 20x35V SX 4X 7 IC CAPACITOR		022.	8185			
C36	CC 1NF+-10	PAC I TOR	cc	022.	0784			
C38	ELECTROLYT	2222 63051 102 20%20V 3%2%4 IC CAPACITOR		451.	4713			
c39	CAPACITOR	HT1R1UF 20X20V 3X	cc	087.	7525			
C40	ELECTROL YT	2222 63051 640511 0+50x 25v 13x13 IC CAPACITOR		208.	4007 .			
C41	ELECTROLYT	ELKOEK100/25 0+50% 25V 13%13 IC CAPACITOR	CE	208.	4007			
C42	ELECTROLYT.	ELKOEK100/25 0+50% 16V 15%20 IC CAPACITOR	CE	087.6	0420	Acceptance		
C45	CC 10NF-20- CAPACITOR VALVO	ELKO EK 470/16 •50%7%8R4000 2222 63051 640511		087.	7525			
818/10	VALVO	2222 03031 040311	13					
C51		20X35V 7X 5X11 IC CAPACITOR	CE	022.	8204			
C5 4	ERO-TANTAL	TA-ELKOETR3-4,7/3 20x100v K6000VI	1	060.	1326			
c55	CE 4,7UF+-	8133-100-25U-104- 20%35V 7% 5%11 IC CAPACITOR		022.	8204			
C56	CC 100NF+-	TA-ELKOETR3-4,7/3 202100V K6000VI	1	060.	1326			
6L 1	AD 1N4448	75V 0,15A UDI	1	012.	0700			
	DIODE TEXAS INST	1N4448 GEGURTET						
L1	CHOKE	0X3,400HH0,130A	LO	067.	3047			
	DELEVAN	DROSSEL 1025-56	1					
			1	3	34.2880.	01	SA B	L 4+

%	Al Datum Date	Schultteiliste für Sachnummer Parte ket for Stock No. EE MILKROPROZESSOR	Bla Pag	
ROHDE & SCHWARZ	07 0387		iA	5

Kennzeichen Component No.	Benennung∕Beschreibung Designation	Sachnummer Stock No.	enthalten in contained in
rs.	LD 33,00H10X3,400HH0,130A	LD 067.3047	
	DELEVAN DROSSEL 1025-56		
L3	LD 2,700H10X0,550HH0,355A	LD 067.2911	
	DELEVAN DROSSEL1025-30		
L10	LD 3,9UH BE1 1,58A0,170HH	LD 026.4078	
	CHOKE		
	JAHRE 72.10-3R90K		
L11	LD 2,7 UH 10% 247 MIA	LD 092.3201	
	CHOKE DELEVAN		
91	E9 10,000MHZ CL30 HC-18/U	055.6746	
	CRYSTAL 10 MHZ		2
	QUAKE QUARZQDD61000H10		
R1	RL 0,35W 100KOHM+-1%TK50	RL 082.1764	
	RESISTOR		
	DRALORIC SMA0207/100K-F-C	1900 790 44	
R Z	RL 0,35W 221 OHM+-1XTK50 RESISTOR	RL 083.0084	
	DRALORIC SMAOZO7/2210HM-F-		,
R5	RL 0,35W 56,2 OHM+-1XTK50	RL 082.9571	
	RESISTOR		
R10	DRALORIC SMA0207/56,20HM-F RL 0,35W 221 OHM+-1XTK50	RL 083.0084	
***	RESISTOR	KE 003.0004	5
	DRALORIC SMAD207/2210HM-F-		
R11	RL 0,35W 3,92KOHM+-1XTK50	RL 083.1039	
	RESISTOR		
R12	RESISTA MK2 RL 0,1W 6,19KOHM+-1XTK50	067.4720	
	RESISTOR		
100000	DALE MF1/10 6,19K 1XTK		
R13	RL 0,35W 274 OHM+-1XTK50	RL 083.0178	
	RESISTOR DRALORIC SMAO207/2740HM-F-		
R14	RL 0,35W 3,92KOHM+-1XTK50	RL 083.1039	
	RESISTOR		
R15	RESISTA MK2 RL 0,1W 6,19K0HM+-1XTK50	067.4720	
	RESISTOR	001.4720	1
	DALE MF1/10 6,19K 1XTK	0	
R16	RL 0,35W 274 OHM+-1XTK50	RL 083.0178	
	RESISTOR DRALORIC SMAO207/2740HM-F-	l	
817	RL 0,35W 221 OHM+-1XTK50	RL 083.0084	
1000	RESISTOR		
	DRALORIC SMAC 207/2210HM-F-		
R18	RL 0,35W 2,74KOHH+-1XTK50	RL 083.0926	
	RESISTOR DRALORIC SMAO207/2,74K-F-D		
R19	RL 0,35W 1KOHM+-1XTK50	RL 082.2160	
	RESISTOR		
	DRALORIC SMAD207/1K-F-C		
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Für diese Unterlage behalten wir uns alle Rechte vor

®	Al Datum	Schaltfeillate für Parte list for			Sach Stock	No.	Blatt Page
ROHDEASCHV	VARZ 07 0387	EE MIKROPROZESSO	*		334.2	880.01 SA	6
Kennzeichen Component No.	Benenn	ung/Beschreibung tion	\$ = 1 K = 1	Sachnu Stock N		enthalter contains	
R20	RL 0,35W 2	21 OHM+-1XTK50	RL	. 083.	.0084		
essilveni .	DRAL ORIC	SMA0207/2210HH-F-			0004		
R 21	RESISTOR	,74KOHM+-1XTK50	"	. 083.	0740		
R 2 2		SHA0207/2,74K-F-D (OHH+-1XTK50	RL	. 082	2160		
	RESISTOR DRALORIC	SMA 0207/1K-F-C					
R23	RESISTOR	21 OHM+-1XTK50		. 083	.0084		
R24	RL D.35W 1	SMA0207/2210HM-F- DO OHM+-1%TK50		. 082.	6543		
	METALFILM-						
R25	RL 0,35W 4	7,5 OHM+-1XTK50	RI	. 082.	9507		
	DRAL OR IC	SMA0207/47,50HM-F					
R 26	RESISTOR	,10 OHM+-1XTK50	R	. 082.	.9188		
H28	DRALOPIC RL 0.35W15	SMA0207/22, 10HM-F OHM 1XTK50		. 082	9020		
	RESISTOR	SMA0207/150HM-F-D					
R34		1,1 OHM+-1%TK50		. 082	9536		
	DRALORIC	SMA0207/51,10HM-F			2002		
R38	CERMET POT	OHM+-10X10X10X ENTIOMETER	R	8 247	.7949		
R50	BL D.35W 1	3386X-1-201 0,0K0HM+-1XTK50	R	. 083	1297		
,0	RESISTOR DRALORIC	SHA0207/10K-F-D	"		10.77		
B15/TO	DANLORIC	311102017101-1-0	1				
R57 R58	RL 0,35W 1	KOHM+-1%TK50	R	. 082	2160		
	RESISTOR DRALORIC	SMA0207/1K-F-C	1				
R60		0,0K0HH+-1XTK50	RI	L 083	1297		
	DRALORIC	SMA0207/10K-F-0	١		4207		
R61	RESISTOR	0,0K0HM+-1%TK50	"'	L 083	. 1297	1	
BIS/TO	DRALORIC	SHA0207/10k-F-D	1				
R66 R68	RL 0.35W 4	7,5KOHM+-1XTK50	RI	L 083	1800		
	RESISTOR	SMA/207/47,5K-F-C					
R69	RL 0,35W 1	0,0K0HH+-1XTK50		L 083	1297		
	DRALORIC	SMA0207/10K-F-D					
R70	RESISTOR	75 KOHM+-12TK50	R	L 083	. 2593		
	DRALORIC	SMA0207/475K-F-C					
			L		334.2880	01 SA	BL 6+

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(1)		Datum Date	Schalteilliale für Parle liet for EE MIKROPROZESSOR	Sachnummer Stock No.	Blatt Page
ROHDE&SCHWARZ	07	0387	EE MIKROPROZESSOR	334.2880.01 SA	7

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Kennzeichen Component No.	Benennung/Beschreibung Designation	Sechnummer Stock No.	enthalten in contained in
R71	RL 0,35W 562 KOHM+-1XTK50 RESISTOR	RL 083.2664	
	DRALORIC SMAO207/562K-F-C		
R72	RL 0,35W 100K0HM+-1XTK50	RL 082.1764	
- 1	RESISTOR		
	DRALORIC SMAD 207/100K-F-C	RL 082.1764	
R73	RL 0,35W 100KOHM+-1XTK50	ME 002.1704	
	RESISTOR DRALORIC SMA0207/100K-F-C		
R75	RL 0,35W 221 KOHM+-1XTK50	RL 083.2270	
	RESISTOR		
	DRALORIC SMAD207/221K-F-C		}
RAU	RN 7X6,8KOHM+-2XSIL 8 H9	290.8672	ł
	RESISTOR NETWORK		
	BECKMANN 784-1-R		1
R81	RN 7X3,3KOHM+-2XSIL 8 H9	290.8666	1
	RESISTOR		
100000	BECKMANN 784-1-R	200 0/22	1
R82	RN 7X6,8KOHM+-2%SIL 8 H9	290.8672	
	RESISTOR NETWORK		1
	BECKMANN 784-1-R RN 7X3,3KOHM+-2XSIL 8 H9	290.8666	1
R83	RESISTOR	270.0000	1
	BECKMANN 784-1-R		1
R90	RN 7X3,3KOHM+-2%SIL 8 H9	290.8666	1
	RESISTOR		1
	BECKMANN 784-1-R		1
R91	RN 7X3,3KOHM+-2XSIL 8 H9	290.8666	
	RESISTOR		
	BECKMANN 784-1-R	20.2 20.22	1
R92	RN 7X6,8K0HM+-2%SIL 8 H9	290.8672	
	RESISTOR NETWORK		1
R93	BECKMANN 784-1-R	290.8672	1
KY3	RN 7X6,8KOHM+-2XSIL 8 H9 RESISTOR NETWORK	270.0012	1
	BECKMANN 784-1-R		
R100	RL 0,35W 100 OHM+-1XTK50	RL 082.6543	
1100	PETALFILM-RESISTOR		
	DRALORIC SMAO207/100/HH-F-	Pa	
R200	RN 9X 10K0HM+-SIL10 H5	RN 343.4523	1
	RESISTOR NETWORK	William Colours and Progression and Sept.	
	BOURNS 4310R-101-103	10.00 N - 0.000 O - 0.000	1
R 2 U 1	RN 5X 39KOHM+-2%SIL 6 H5	RN 470.6847	
	RESISTOR NETWORK		
0202	BOURNS 4306R-101-393 RN 9X 39KOHM+-2X SIL10 H5	RN 219.3242	
R202	RESISTOR NETWORK	MM 217.3242	
	BOURNS 4310R-101-303		
R203	RN 5X 39KOHM+-2XSIL 6 H5	RN 470.6847	
	RESISTOR NETWORK		1
	BOURNS 4306R-101-393	, mg till di sasat a ti	1
R204	RN 5X 10KOHM+-2%51L 6 H5	RN 099.2675	1
	RESISTOR NETHORK		
	DOURNS 4306R-101-103	2 2.2	1
R 205	RN 9X 10K0HM+-SIL10 H5	RN 343.4523	1
	RESISTOR NETWORK		1
	HOURNS 4310R-101-103		1
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ROHDEASCHV	07 0387		334.2880	.01 SA	8
Kennzeichen Camponent Na	Benennung/Beschreibung Designation	Sachnur Stock N		enthalten	
ST1	FP STECKERL.INDIR.64POLIG 64-PIN INSERT	FP 084.	6470		
ST2	PANDUIT 100-064-033/999 FP STECKERLEISTE 36POL. PIN CONNECTOR	FP 266.	7840		
873	BERG 75160106 FP STECKERLEISTE 36POL. PIN CONNECTOR BERG 75160106	FP 266.	7840		
ST4	FP INDIREKT.STECKERL.36P. PIN CONNECTOR BERG '75160-102-36	FP 242.	3600		
ST10	FP WINKELSTECKERLEIST.36P ANGLE PIN CONNECTOR BERG 75168-113-36	FP 243.	3578		
\$T25	FJ EINGAUWINKELST.SYS.SMC PLUG ROSENBERG 39S2O1-200D2	fJ 070.	0174		
ST26	FJ EINBAUWINKELST.SYS.SMC PLUG ROSENPERG 39S201-200D2	fJ 070.	0174		
ST32	FJ EINNAUWINKELST.SYS.SMC Plug Rosenberg 398201-20002	FJ 070.	0174		
ST40	FJ EINBAUWINKELST.SYS.SMC Plug Rosenberg 398201-200d2	FJ 070.	0174		
11	AK 2N2369A NPN 15V 200MA Transistor Valvo 2N2369A	AK 010.	4680		
15	AK 2N2369A NPN 15V 200MA TRANSISTOR VALVO 2N2369A	AK 010.	4680		
16	AK 2N2369A NPN 15V 200MA TRANSISTOR VALVO 2N2369A	AK 010.	4680		
17	AK 2N2369A NPN 15V 200MA TRANSISTOR VALVO 2N2369A	AK 010.	4680		
т8	AK 2N2369A NPN 15V 200MA TRANSISTOR VALVO 2N2369A	AK 010.	4680		
19	AK 202369A NPN 15V 200MA TRANSISTOR VALVO 2N2369A	AK . 010.	4680		
Y21	ED MEMORY ADAPTER NUR VAR : 03 Hierzu Stroml. 357.7113 S	357.	7113.03		
Y21	ED MEMORY ADAPTER NIR VAR : 02 HIERZU STROML. 357.7113 S	357.	7113.02	- END	£ -
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Kennzeichen Gomponent No.	Benennung/Beachreibung Designation	Sachnu Stock N	mmer	enthalt	en in
81	HL SAA1059 PROGR.DIVID PROGRAMM. DIVIDER	334.	4176		
B2	OR SAA1059 BL SN74LSOON 4/2INP.NAND IC NAND GATE SN74LSOON	266.	4641		
н3	TEXAS SH74LSOON BL SN74LS193N 4RIT-ZAEHL. IC COUNTER SN74LS193N	291.	0581		
84	TEXAS SN74LS193N OL SN74LS193N 4DIT-ZAEHL. IC COUNTER SN74LS193N TEXAS SN74LS193N	291.	0581		
H5	PL SN74LS193N 4PIT-ZAEHL. IC COUNTER SN74LS193N TEXAS SN74LS193N	291.	0581		
86	DL SN74LS193N 4CIT-ZAEHL. IC COUNTER SH74LS193N TEXAS SH74LS193N	291.	0581		
67	HL SN74LSOON 4/ZINP.NAND IC NAND GATE SN74LSOON TEXAS SN74LSOON	266.	4641		
818	BL CD4046BF PHASE-L-L. PHASE LOCKED LOOP RCA CD4046BF	BL 530.	0303		
89	BL CD4093BE 4XSCHM.TRIG SCHMITT-TRIGGER RCA CD4093BE	BL 516.	3338		
B10	BO LF356BJ BIFET OPAMP OPERATIONAL AMPLIFIER MOTOROLA LF356J	300.	6053		
811	HO SESSSAAFE LOW N.OPAMP OPERATIONAL AMPLIFIER SIGNETICS SESSSAAFE	301.	3335		
R12	DO TLO44CJ 4XL.P.OPAMP OPERATIONAL AKPLIFIER TEXAS INST TLO44CJ	ao 250.	2009		
⊌13	BJ 1H401AJE 4X ANALOGSCH ANALOG SWITCH INTERSIL 1H401AJE	вј 334.	3870		
b14	PL CD4066PE 4XANALOGSCH ANALOG SMITCH RCA CD4066FE	BL 290.	3906		
B15	HL SN74LS26N 4/ZINP.NAND IC SN74LS26N 4/ZINP.NAND TEXAS SN74LS26N	280.	7567		
B16	IL SN74LSZÓN 4/ZINP.NAND IC SN74LSZÓN 4/ZINP.NAND TEXAS SN74LSZÓN	280.	7567		
818	DL CD4042BE 4XD- LATCH LATCH RCA CD4042BE	BL 086.	7209		
#19	UC P8243 4X40.1/0-EXP 1/0-EXPANDER 1NTEL P8243	334.	3270		
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		Sachnu		enthalter	
Kennzeichen Component No.	Benennung/Beschreibung Designation	Stock N	0.	containe	din
B20	BL SN74LSO4N 6/INVERTER	266.	2010		
0.00	HEXINVERTER				
	TEXAS SN74L804N		1		
P21	PL SN74LSOON 4/ZINP.NAND	266.	4641		
	IC NAND GATE SH74LSOON				
	TEXAS SN74L800N	BL 282.	3275		
855	EL MC10116L 3XL. RECEIV	WE LOE.	32.73		
	MOTOROLA MC10116L				
H23	UL MC10131L 2XD FLIPFL	BL 475.	1166		
	FLIP FLOP				
	MOTOROLA MC10131L				
P24	BL SN54ALS112J 2XJF-FF	007.	4153		
	JK-FLIPFLOP		- 1		
	TEXAS SN54ALS117J	334.	ARRE		
825	BL SN74564N 4/AND+NOR-GAT IC NOR-GATE SN 74564N	334.	3000		
	TEXAS SH74564H	1	1		
B26	BO UA741MJG OPAMP	275.	0822		
	OPERATIONAL AMPLIFIER	1			
	TEXAS UA741HJG				
B27	BH MD108 MIXER O.56HZ	BM 082.	7479		
	MIXER				
	ANZAC PE108				
	45 (855) ENADRY NEG WITH	cc 060.	0750		
C 1	CC 68PF+- 5%100V NPO VIEL	1 000.	0,23		
	UNIONCARD COSEC680J2F1CA	1			
C2	CC 10PF+-0,5PF5N150	006.	0254		
	CEHAMIC CAPACITOR				
	VALVO 2722 654 34109				
(3	CC 68PF+- 5X100V HPO VIEL	CC 060.	0759		
	CERAPIC CAPACITOR				.55
	UNIONCARB COSZCEROJZFICA		0447		
C 4	CC 680PF+-5X100V KP05X3X5	CC 099.	6643		
	CAPACITOR 1TW 302E0100RC681J		ł		
C 5	CC 4,7NF+-10X6X9R2000	cc 087.	7102		
• ,	CAPACITOR	1			
	VALVO 2222 63051 472				
C6	CE 220UF-10+50X 25V 13X20	CE 087.	0595		
	ELECTROLYTIC CAPACITOR				
.7	ROEDERST ELKO EK220/25	022	0378		
C 7	CERAMIC CAPACITOR	022.	03/6		
	DRALORIC NO33/105/0,258P5	1	1		
	TRIMMWERT		- 1		
CR	CC 5 PF 5X NO33/18 RD5	022.	.0378		
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	CERAMIC CAPACITOR				
	DRALORIC N033/165/0, 255P5				
CA	CC 100PF+- 5%100V NPO VIE	cc 060.	0771		
	UNIONCARU COSECTOTA	1			
C10	CC 5 PF 5% NO33/10 ND5	022	0378		
	CERAMIC CAPACITOR	1 ""	03.0		
	DRALORIC NO33/115/0,255P5	i			
		1			
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ROHDE & SCHV	Al Datum Date	Schaltteilliste für Parta liet for EE MISCHER-120MHZ		Sachn Stock	No.	Blatt Page
HOHDE & SCH	32 0387		de transconduction	334.38	11.01 SA	3
Kennzeichen Component No.	Benenn Designs	ung/Beschreibung	Sachr	nummer No.	enthaller	
C11	CC 2,2NF+-1	0%100V5K1200VI	CC 067	.9022		
c12	UNION CARB	CKOSDX222K DX100V QUADER L CAPACITOR	CK 006	.5033		
c13		MKT1822-410/0 POX100V QUADER L CAPACITOR	CK 006	.5056		
C14	ELECTROLYTI	MKT1822-422/0 0+50% 16V 9X13 CC CAPACITOR	CE 006	.7165		
c15	ELECTROLYTI	EK 00CD 310 D 0+100X16V11X13B IC CAPACITOR	CE 086	.4374		
c 16	CAPACITOR	ELKO EKU 47/16 ,25PF3X4NP0	CC 087	.6429		
c18	ELECTROLYT	2222 678 09109 0+50% 25V 13X13 IC CAPACITOR	CE 208	.4007		
C 19	ELECTROLYT	ELFOEK100/25 0+50X 25V 13X20 IC CAPACITOR	CE 087	.0595		
c 20	CERAMIC CAL		022	.2393		
C21	CERAMIC CAL	NPO/IA56/1RD3X14LC K NPO/IA 3 ROHR PACITOR NFO/IA56/1RD3X14LC	022	.2393		
c55	CC BPF 3X C CERANIC CAL DRALORIC	NO33/10 FD5	022	2.0410		
c53		10x6xºR2000	CC 087	.7102		
c24	CE 220UF-1	0+50X 16V 13X17 IC CAP/CITOR B41316-A4227-Z	CE 022	.7566		
C 25		302E0100RC681J	CC 095	.0643		
C27	CC PPF 3% CERAMIC CA DRALOPIC	NO33/1P RD5	022	2.0410		
C 2 8	TRIMMWERT CC 33PF 2% CERAMIC CA DRALORIC	NPO/IG 3ROHR PACITOR NFO/33/2kR3X12LC	000	3.1250		
C29		NPO/IP 3ROHR	006	.1267		
c3 0		NO33/1E RD5	022	2.0384		
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OHDEASCH	32 0387	Description	334.3	811.01 SA	4
Kennzeichen Component No.	Benennung/Beschreibung Designation		Sachnummer Stock No.	enthalte containe	
C31	CK 220NF+-20%100V GUADER PLASTIC-FOIL CAPACITOR	СК	006.5056		
C32	RUEDERST MY.T1822-422/0 CC 560PF+-5%100V NP05%3%5 CAPACITOR	cc	099.0637		
c33	1TH 302E0100RC561J CK 100NF+-20%100V QUADER PLAST1C-FOIL CAPACITOR	ск	006.5033		
C54	ROEDERST HFT1822-410/G CC 27 PF+-2x63v4,5x5,5NPO CAPACITOR	cc	092.7371		
c 35	STETTNER EGPZZ,5 27PFZXNPO CK 10NF+-10X160V RD14X5X9 PLASTIC-FOIL CAPACITOR	СК	006.5327		
C 36	WESTERMANN FRS-0,01/UF+101/1 CC 27 PF+-2163V4,5X5,5NP0 CAPACITOR	ov	092.7371		
C37	STETTNER EGPZZ,5 27PFZXNPO CE 220UF-10+50X 25V 13X20 ELECTROLYTIC CAPACITOR		087.0595		
C40	ROEDERST ELFO EK220/25 CC 4,7NF+-10X6X9R2U00 CAPACITOR	cc	087.7102		
c41	VALVO 2222 63051 472 CC 2,7PF+U,25PF63V NPO CAPACITOR	cc	092.7259		
C42	STETTNER EGPZZ,5 2,7PF0,25 CC 68 PF+-2x63v6,5x7,5NPO CAPACITOR	POCC	092.7420		
C43	STETTNER EGPZ2,5 68PFZXNPO CC 1,0NF+-20763V5X6 F200D CAPACITOR		092.7820		
C44	STETTHER EGPZ2,5 1000PF 20 CC 10NF-20+50X7X8R4000 CAPACITOR	cc	087.7525		
C45	VALVO 2222 63051 640511 CC 10NF-20+50%7X8R40UU CAPACITOR		087.7525		
C46	VALVO 2222 63051 640511 CC 330PF+-2X6X9N750 CERAMIC CAPACITOR		087.6964		
C47	VALVO 2222 678 58331 CC 4,7NF+-10X6X9R2000 CAPACITOR	cc	087.7102		
C 4 8	VALVO 2222 63051 472 CE 100UF+-20%16V12X 7X11 ELECTROLYTIC CAPACITOR	CE	022.8062		
C49	ERO-TANTAL TA-ELKOETR4100/10 CK 2,2UF+-10X 63V QUADER CAPACITOR		024.6996		
C5 0	ROEDERST MYT1822-522/06/10 CC 4,7NF+-10X6X9R2000 CAPACITOR		027.7102		
c51	VALVO 2222 63051 472 CC 10NF-20+50%7X8K4000 CAPACITOR	cc	087.7525		
	VALVO 2222 63051 640511	d 3			
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Component No.	Benennung/Beschreibung Designation	Stock	No.	enthalten in contained in
c52	CC 10NF-20+50X7X8R4000	CC 087	.7525	
	CAPACITOR			
	VALVO 2222 63051 64051		- 1	
c53	CC 10NF-20+50% 7X86 4000	CC 087	.7525	
	CAPACITOR	. 1	- 1	
a land that the land	VALVO 2722 63051 64051	1 43	- 4	
BIS/TO			1	
C55			7676	
C56	CC 10NF-20+50X7X8K4000	CC 087	.1525	
	CAPACITOR		1	
	VALVO 2222 63051 64051		75.25	
c57	CC 10NF-20+5027X8R4000	CC 087	. () ()	
	CAPACITOR 2222 47054 44054	1d.	- 1	
C58	CC 100NF+-10X50V5K1200VIE	CC 084	5350	
136	CAPACITOR	1 000	.,,,,	
	UNION CARB CKOSBX104K			
C59	CC 10NF-20+50X7X8R4000	CC 087	-7525	
.,,	CAPACITOR			
	VALVO 2222 63051 64051	103		
C60	CC 470PF+-10X3X4R2000	CC 087	-6993	
	CAPACITOR	1000		
	VALVO 2222 63051 471			
C61	CE 470UF-10+50X 6V 13X17	CE 022	.7537	
	ELECTROLYTIC CAPACITOR	1		
	SIEMENS 841310-A2477-Z			
C62	CC 100PF+-2%6X9NP0	CC 087	.6541	
	CAPACITOR	1		
	VALVO 2222 678 10101			
C64	CK 330NF+-20X100V QUADER	CK 006	.5062	
	PLASTIC-FOIL CAPACITOR	1	4	
	ROEDERST MKT1822-433/0		- 3	
C65	CC 4,7NF+-10%6X9H2000	CC 087	.7102	
	CAPACITOR			
	VALVO 2272 63051 472			
CVQ	CC 1NF+-10263V K20C0	CC 022	.0784	
	CERANIC CAPACITOR		3	
	VAL VO 2222 63051 102			
C67	CC 10NF-20+50%7X8R4000	CC 087	.7525	
	CAPACITOR			
100	VALVO 2222 63051 64051		2000	
COR	CC 10NF-20+50X7X8R4000	CC 087	.1525	
	CAPACITOR	44.		
	VALVO 2222 63051 64051		75.25	
C69	CC 10NF-20+50X7X8R4000	CC 087	.1525	
	CAPACITOR 2222 63051 64051	1/13		
670	[] . [- [- [- [- [- [- [- [- [- [CK 024	4004	
C7 0	CK 2,2UF+-10% 63V QUADER	1 000	.0770	
	ROEDERST MKT1822-522/06/1	n ar		
C71	CE 220UF-10+50X 25V 13X20	CE 087	.0595	
.,,	ELECTROLYTIC CAPACITOR	1 007	.0373	
	ROEDERST ELKO EK220/25	1		
C72	CC 10NF-20+50%7X8R4000	CC 087	-7525	
	CAPACITOR	1 001		
	VALVO 2222 63051 64051	1d3		
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At Datum Date Parts list for Parts list for EE MISCHER-120MHZ

Sachnummer Stock No. Page
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Sachnummer Stock No. Benennung/Beschreibung Designation Kennzeichen Component No. CK 220NF+-20X100V QUADER CK 006.5056 C73 PLASTIC-FOIL CAPACITOR ROEDERST MAT1822-422/0 CC 10NF-20+50%7XBR4000 CC 087.7525 C74 CAPACITOR 2222 63051 64051143 . VALVO CK 1, 01/F+-10% 63V QUADER CK 024.6973 C75 CAPACITOR ROEDERST MKT1822-510/06/10% CE 022.E040 C76 CE 47 UF+-20% 6V 7X 5X11 ELECTROLYTIC CAPACITOR ERO-TANTAL TA/ELKOETR247/6 CE 022.8091 C77 CE 22 UF+-20216V 7X 5X11 ELECTROLYTIC CAPACITOR FRO-TANTAL TA-ELKO ETR3-22/15 CC 087.7102 CC 4,7NF+-10X6X9F2000 C78 CAPACITOR VALVO 2222 63051 472 CC 4,7NF+-10%6X9R2000 CC 087.7102 C80 CAPACITOR 2222 63051 472 VALVO CC 10NF-20+50X7X8R4000 CC 087.7525 C81 CAPACITOR 2222 63051 640511 43 VALVO BIS/TO C87 CC 4,7NF+-10X6X9R2000 CC .087.7102 C88 CAPACITOR 2222 63051 472 VALVO CC 10NF-20+50%7X8R4000 CC 087.7525 **C89** CAPACITOR VALVO 2222 63051 64051103 090 CC 4,7NF+-10%6X9R2000 CC 087.7102 CAPACITOR VALVO 2222 63051 472 C91 CC 10NF-20+50%7X8R4000 CC D87.7525 CAPACITOR VALVO 2222 63051 64051103 CC 087.6864 C92 CC 47PF+-2X3X4N750 CAFACITOR VALVO 2222 678 58479 CC 10NF-20+50%7X8R4000 CC 087.7525 C93 CAPACITOR VALVO 2222 63051 64051143 CC 087.7525 C94 CC 10NF-20+50X7X8R4000 CAPACITOR 2222 63051 64051103 VALVO CC #20PF+-10%4X5R2000 CC 087.7025 C95 CAPACITOR VAL.VO 2222 63051 821 C96 CC 2.7NF+-10X5X6R2000 CC 087.7077 CAPACITOR 2222 63051 272 VALVO C97 CC 120PF+-2X6X9NPO CC 087.6558 CAPACITOR VALVO 2222 678 10121 334.3811.01 SA PL 6+

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Al Datum Date Parts first for EE INJSCHER-120MHZ

Scachnummer Stock No. Stock No. 334.3811.01 SA 7

Kennzeichen Component No.	Benennung/Beschreibung Designation	Sachnummer Stock No.	enthalten in contained in
C98	CC 1,8NF+-10X4X5R2000	cc 087.7654	
100,000	CAPACITOR		
	VALVO 2222 63051 182		
C103	CC 10NF-20+50%7X8R4000	CC 087.7525	
	CAPACITOR		i
	VALVO 2222 63051 640511	43	
C104	CC 10NF-20+50%7XRR4000	CC 087.7525	
	CAPACITOR		
	VALVO 2222 63051 640511	43	
C105	CC 330PF+-10X3X4R2000	cc 087.6970	
	CAPACITOR		
	VALVO 2222 63051 331	1	
BIS/TO	And the second s	1	
c112			
C119	CC 1,2NF+-10X4X5R2000	cc 087.7031	
	CAPACITOR	The second second second	
	VALVO 2222 63051 122		
C120	CE 100UF-10+50X 25V 13X13	CE 208.4007	
	ELECTROLYTIC CAFACITOR		1
	ROEDERST FLKOEL 100/25		1
C121	CE 22 UF+-20x16V 7x 5x11	C€ 022.8091	1
	ELECTROLYTIC CAPACITOR	1	
	ERC-TANTAL TA-ELKO ETR3-22/1	4	
C122	CK 100NF+-20%100V QUADER	CK 006.5033	
	PLASTIC-FOIL CAPACITOR	1	
	ROEDERST MY.11822-410/0	1	1
C123	CC 100NF+-10250V5K1200VIE	CC 084.5350	1
	CAPACITOR	1 00 004.5550	1
	UNION CARB CK 051-X104K		1
C125	CC 4,7NF+-10X6X7R2000	CC 087.7102	1
,	CAPACITOR		1
	VALVO 2222 63051 472		1
C126	CC 4,7NF+-10%6X9R2000	CC 087.7102	1
	CAPACITOR	00111102	
	VALVO 2222 63051 472	1	1
C127	CE 470UF-10+50X 6V 13X17	CE 022.7537	1
1121	ELECTROLYTIC CAPACITOR	CC 022.7357	.
	SIEMENS P41316-A2477-Z	1	1
C128	CC 4,7NF+-10%6X9R2000	CC 087.7102	
	CAPACITOR	1 00111102	
	VALVO 2222 63051 472		
C129	CC 4,7NF+-10X6X9R2000	CC 087.7102	
	CAPACITOR	1 001.1102	
	VALVO 2222 63051 472	1	1
C430	CE 100UF-10+50X 40V 13X17	CE 022.7595	
C130		LE 022.1343	
	ELECTROLYTIC CAPACITOR	ł.	
	SIEMENS 641316-87107-Z	00 007 7403	
C 131	CC 4,7NF+-10X6X9R2000	CC 087.7102	
	CAPACITOR 2222 (7054 (72	1	
	VALVO 2222 63051 472	00 007 7403	1
C132	CC 4,7NF+-10%6X9R2000	CC 087.7102	1
	CAPACITOR 2222 47054 472		
	VALVO 2222 63051 472	45 300 4003	
C133	CE 100UF-10+50% 25V 13X13	CE 208.4007	
	ELECTROLYTIC CAPACITOR	1	1
	ROEDERST ELFOER 100/25		1
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Kennzeichen Component Na	Benennung/Beschreibung Designation	Sachnur Slock N	nmer enth	alten in nined in
c134	CC 4,7NF+-10%6X9R2000 CAPACITOR	cc 087.	7102	
	VALVO 2222 63051 472	60.045.05000.000		
C135	CC 4,7NF+-10X6X9R2000	cc 087.	7102	
	VALVO 2222 63051 472			
C136	CE 100UF-10+50% 25V 13X13 ELECTROLYTIC CAPACITOR	CE 208.	4007	
	ROEDERST ELKOEK100/25			
C141	CC 330PF+-10X3X4R2000	CC 087.	6976	
	CAPACITOR VALVO 2222 63051 331		l	
BIS/TO	1111 0307 031			
C147	CC 4,7NF+-10%6X9R2C00	CC 087.	7102	
£ 140	CAFACITOR			
	VALVO 2222 63051 472			
BIS/TO	1			
C152	CC 330PF+-10X3X4R2000	CC 087.	6970	
	CAPACITOR			
C153	CE 6,8UF+-20x35V 7x 5x11	CE 087.	9392	
	ROEDERSTEI ETH 3			
GL1	AE 88809 26/ 6PF CDI	AE 092.	9616	
	TUNING PIODE			
6L2	VALVO BE809 AE RB809 26/ 6PF CD1	AE 092.	9616	
	TUNING DIODE			
6L3	AE BA182 BER.SCH.DIOD.VHF	AE 012.	0523	
ars	DIODE	ne 012.		
	VALVO BA182			
6L4	AE RBB09 26/ 6PF CD1 TUNING DIODE	AE 092.	9610	
	VALVO HBRO9	la seema		
GL5	AL BPRO9 26/ 6PF CDI	AE 092.	9616	
	VALVO PPEOP		1	
616	AE BA182 BER.SCH.CIOD.VHF	AE 012.	0523	
	DIODE VALVO BA182		1	
GLR .	AE HA182 BER.SCH.DIOD.VHF	AE 012.	0523	
	VALVO BA182			
GL9	AE BA182 BER.SCH.DIOD.VHF	AE 012.	0523	
	DIODE		1	
GL 10	AD 184448 75V 0,15A UDI	AD 012.	0700	
	DIODE			
GL 11	AD 1N4448 75V 0,15A UDI	AD 012.	0700	
	DIODE	1	100	ř.
	TEXAS INST 1N4448 GEGURTET			
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	32 0387		334.3811	.01 SA	9
Kennzeichen Component No.	Benennung/Beschreibung Designation	Sachnu Stock N	mmer lo.	enthalter	d in
6L12	AE HA182 HEK.SCH.DIOD.VHF	AE 012.	0523		
GL 13	VALVO RA182 AE PA182 BER.SCH.LIOD.VHF DIOGE	AE 012.	0523		
GL 15	VALVO RA182 AD 1N4448 75V 0,15A UDI DIODE	AD 012.	0700		
GL 16	TEXAS INST 1H4448 GEGURTET AD 1H4448 75V 0,15A UDI DIODE	AD 012.	0700		
GL17	TEXAS INST 1N4448 GEGURTET AD 1N4448 75V 0,15A UDI DIGDE	AD 012.	0700		
GL 18	TEXAS INST 1N4448 GEGURTET AD 1N4448 75V 0,15A UDI DIODE	AD 012.	0700		
erso	TEXAS INST 1N4448 GEGURTET AE UZX79/C12 0,5W Z-D1 ZENER DIODE	AE 012.	2532		
6L21	VALVO BZX79/C12 AD 1N4448 75V 0,15A UDI DIODE	AD 012.	07 00		
GL 21	TEXAS INST 1N444R GEGURTET AD 1N444R 75V 0,15A UDI DIODE	AD 012.	0700		
	TEXAS INST 1N4448 GEGURTET				
K30	DX HF-KABEL		4099		
K31 K32	DX HF-KABEL		3805		
L3	LD 10,0UH10X3,300HM0,144A CHOKE DELEVAN DROSSEL1025-44	LD 026.	4184		
B15/T0					
L13	LD 10,0UH10X3,300HM0,144A CHOKE DELEVAN DROSSEL1025-44	LD 026.	.4184		
615/TO			1		
L16	LD 220 UH10X21,00HMD,052A CHOKE DELEVAN DROSSEL1025-76	LD 067.	.3147		
L17	LD 0,100H10X0,0A0HF1,400A	LD 067.	.2740		
L18	DELEVAN DROSSEL1025-94 LD 220 UH10X21,00HM0,052A CHOKE	LD 067.	.3147		
F50	DELEVAN DROSSEL 1025-76 LD 2,70UH10X0,550HF0,355A CHOKE	LD 067.	.2911		
L21	DELEVAN DROSSEL1025-30 LD 5,60UH10X1,800H:0,195A CHOKE	LD 067.	2957		
	DELEVAN DROSSEL1025-38				
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At Datum Date
Parts Set for EE #15CHER-120MHZ

Sachnummer Stock No. Blant Page
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Benennung/Beschreibung Designation enthalten in contained in Sachnummer Stock No. Kennzeichen Component No. LD 067.2892 LZZ LD 1,80UH10X0,300HH0,480A CHOKE DROSSEL1025-26 DELEVAN LD 100 BET 3 A 0,017 OHF LD 026.4510 L25 CHOKE SIFFENS B82111-A-C1 LD 067.2886 LD 1,50UH1020,720HMO,560A L26 CHOYE DELEVAN DROSSEL 1025-24 BIS/TO L28 LD 067.3147 L30 LD 220 UH10X21, 00HM0, 052A CHOKE DELEVAN DR055EL1025-76 LD 067.2870 132 LD 1,20UH10X0,180HP0,620A CHOKE DELEVAN DROSSEL1025-22 334.3834 LP OSZILLATORSPULE L1/2 OSCILLATOR COIL L11/12 LD OSZILLATORSFULE 334.3857 OSCILLATOR COIL RL 0,35W 750 OHM+-12TK50 RL 082.2360 RESISTOR DRALORIC SMAOZO7/7500HM-F-C RL 0,35W 332 0PM+-1XTK50 RL 083.0255 RZ RESISTOR DRALORIC SMAO207/3320HM-F-D RL 083.0178 RL 0,354 274 0HM+-1XTK50 R4 RESISTOR SMA0207/274 0HM-F-1 DRALORIC R5 RL 0,21W 562 0HM+-1XTK50 RL 092.1415 RESISTOR RESISTA PK1 5620HM 1% TK50 R6 RL 0,35H 332 OHM+-1%TK50 RL 083.0255 RESISTOR DRALORIC SMA 0207/3320HM-F-D R7 RL 0,35W 4,75E0HM+-12TK50 RL 083.1097 RESISTOR DRALOHIC SMADZC7/4,75K-F-D RL 082.2160 RL 0,35W 1KOHM+-1XTK50 RESISTOR DRALORIC SMAO207/1K-F-C R9 RL 0,35W 221 OHP+-12TK50 RL 083.0084 RESISTOR SMA 02 07 / 22 1 0HM-F-D DRALORIC R10 RE 0,35H 1KOHM+-1XTK50 RL 082.2160 RESISTOR DRALORIC SMA 0207/1K-F-C R11 RL 0,214 750 0HF+-1XTK50 092.0231 RESISTOR RESISTA PK1 R12 RL 0,354 332 0HH+-12TK50 RL 083.0255 RESISTOR DRALORIC SMAO207/3320HM-F-D 334.3811.01 SA BL10+

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Al Datum Date Parts Est for Stock No. Page 1334.3811.01 SA 11

Kennzeichen Component No.	Benennung/Beschreibung Designation		Sachnummer Stock No.	enthalten in contained in	_
R13	RL 0,35W 357 OHM+-1XTK50	RL	083.0284		
	RESISTOR			1	
	DRALORIC SHANZO7/3570HH-F-G				
	TRIMMVERT		082.2483		
R14	RE 0,35W 1,1KOHM+-12TK50	ML	002.2403	1	
3	DRALORIC SMA 6207/1,104-F-0				
R 15	RL 0,214 562 0HM+-12TK50	RL	092.1415	1	
	RESISTOR			1	
	RESISTA MK1 5620HM 1X TK5Q		60 (0420) (1892) (1892)		
R16	RL 0,35W 332 OHH+-1XTK50	RL	083.0255		
	RESISTOR				
	RL 0,35W 4,75KOHM+-12TK50	01	083.1097		
R17	RESISTOR	"L	003.1077		
	DRALORIC SMA0207/4,75K-F-D				
R18	RL 0,35W 1KOM+-12TK50	RL	082.2160		
	RESISTOR				
	DRALORIC SMAO207/1K-F-C	516	1212121 - 12121210		
610	RL 0,35W 221 OHH+-12TK50	RL	083.0084		
	RESISTOR			1	
n 20	DRALORIC SMAD207/2210HM-F-G	DI	083.1045		
R20	RL 0,35W 4,02KOHM+-1XTK50 RESISTOR	N.C.	003.1043		
	DRALORIC SMAO207/4,02K-F-D				
R21	RL 0,35W 274 OH!+-1XTK50	RL	083.0178	1	
	RESISTOR				
	DRALORIC SKA 0207/2740HM-F-0				
R22	RL 0,35W 1FOHM+-1XTK50	RL	082.2160	1	
	RESISTOR			1	
R23	DRALORIC	01	083.1545	1	
#23	RESISTOR	N.C.	003.1742		
	DRALORIC SPA/207/22, 1K-F-C			1	
R24	RL 0,354 5,621014+-1XTK50	RL	082.2190		
	RESISTOR			1	
	DRALORIC SMAD207/5,62K-F-C				
R 25	RL 0,35W 1KOHM+-1XTK50	RL	082.2160		
	RESISTOR DRALORIC SMAD207/1K-F-C			1	
R26	DRALORIC SMAD207/1K-F-C RL 0,35W 221 OHM+-1%TK50		083.0084		
W. C.	RESISTOR		0113 2001.4	1	
	DRAL ORIC SMA 0207/2210HM-F-0			1	
R27	RL 0,35W 2,21KOHH+-1XTF50	RL	082.2477	1	
	RESISTOR				
0.70	DHALORIC SMA 0207/2,21k-F-Q		083 3540	1	
R30	RL 0,35W 6,81K0HM+-1XTK50 RESISTOR	KL	082.2560	1	
	DRALORIC SMA 0207/6,814-F-0			1	
R31	RL 0,35W 100K0HM+-1XTK50	RL.	062.1764	1	
300000	RESISTOR			1	
	DRALORIC SMADZO7/1008-F-C			1	
R 32	RL 0,35W 5,62KOHM+-1XTK50	RL	082.2190		
	RESISTOR				
	DRALORIC SM4 0207/5,624-F-C				
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ROHDEASCH	WARZ 32	0387	EE MISCHER-120MH	•	334.38	11.01 SA	12
Kennzeichen Component No.		Benenn Designa	ung/Beschreibung	· Sac	hnummer :k No.	enthalter containe	n in
R33	RL O,	35W 1K	OHM+-1XT+50	RL 08	2.2160		
	RESIS		SF A0207/18-F-C				
R35		35H 6,	61KOHE+-1XTK50	RL 08	2.2560		
	DRALO		SPA 0207/6,81K-F-	4		i i	
R36		35W 10	OK 0114-1XTK50		2.1764		
3	DRALO		SHA0207/100K-F-C				
R37	RL O,	35W 5,	62KOHP+-1XTK50	RL 08	2.2190		
	RESIS DRALO		SMA0207/5,62K-F-C	1			
R38			OH#+-12TK50	30 JR	2.2160		
	RESIS		en+0303/4×-5-6				
R40	RL O.		5140207/1K-F-C	RL 09	2.1544		
	RESIS	TOR					
R41	RESIS		MK1 6K81 1% TK50	BL 09	2.1444		
	RESIS						
0.13	RESIS		MK1 1K00 1% TK50	0, 00	3.1622		
R42	RESIS		,4FOHH+-1XTK50	KL UB	3.1622		
	DRALO		SMA0207/29,4K-F-C				
R43	RESIS		4 OHM+-111K50	RL DE	3.0178		
	DRALO	RIC	SFA0207/2740HH-F-				
R44	RESIS		2 OHM2% UNGEN.	RL 09	2.5879		
	RESIS		MK1 220HM 2% UNGE	ا.			
R45		21¥ 22			2.1367		
6	RESIS		NK1 2210HM 1% TK5	d			
R4¢			,0 0HM+-1XTK50		2.1715		
	RESIS		HE4 40 00HH 47 TE],			
R47	RESIS		MK1 10,00HM 1% TK		4.0091		
	RES15	TOR					
R48	BLO		LCA0207/+-5%8,2 07 OHM+-1%TK50	81 02	2.9807		
	RESIS				- • • • • • • • • • • • • • • • • • • •		
R49	DRALO		SMA 0207/1070HM-F-		2.9371		
K 4 7	RESIS		,8 OHM+-1XTK50	NE DE	2.7371		
	DRALO		SMA0207/34,80HM-F				
R50	RESIS		10 OHM+-1%TK50	HL D8	2.9259		
	DRALO	RIC	SMA0207/26,10HF-F				
R51	RESIS		,2 OHM+-1%TK50	RL 08	2.9571		
	DRALO	RIC	SMA0207/56, 20HM-F				
R52	RL O,		32KOHH+-1XTK50		3.0990		
	RESIS		SHA 0207/3,32K-F-D	1			
R53	RL O,	35W 3,	321.0HM+-11TK50	RL 08	3.0990	1	
	DRALO		SHA0207/3,32k-F-D				
	""		0	1			
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ROHDE & SCHWARZ	32 0387		334.3811.01 SA	13

Kennzeichen Component No.	Benennung/Beschreibung Designation	Sachnummer Stock No.	enthalten in contained in
R54	RL 0,35W 1KOHM+-12TA5U RESISTOR	RL 082.2160	
	DRALORIC SMAOZO7/1K-F-C		
R55	RL 0,35W 1KOHH+-1XT*50	RL 082.2160	
	RESISTOR		1
	DRALORIC SMAO207/1K-F-C	073.8730	
HSA	RE 0,25W 2,2 OHF+-5%	013.0130	i
	DRALORIC 1.CA0207/+-5%2,2		
R57	RL 0,35# 2,21KOHM+-1XTK50	RL 082.2477	
	RESISTOR		
	DRALDRIC STA 0207/2,21K-F-Q	102 0700	1
R58	RL 0,35W 3,74KOHM+-1XTK50	RL 082.6650	
	RESISTOR		
R59	RL D,35W 5,62KOHN+-1XTK50	RL 082.2190	<u> </u>
K37	RESISTOR	NE OUE .E 170	
	DRALORIC SMAO207/5,62K-F-C		
R60	RL 0,35W 2,74KOHK+-1%TK50	RL 083.0926	
	RESISTOR		
	DRALORIC SMAD207/2,744-F-D		1
R61	RL 0,35W 1,37VOHM+-1XTK50	RL 083.0690	
	RESISTOR		
R62	DRALORIC	RL 082.2477	
KOZ	RESISTOR	NE 001111	
	DRALORIC SMA 0207/2,21K-F-0		
R63	RL 0,35W 1,50KONE+-1XTK50	RL 083.0732	1.
	PESISTOR		1
	DRALORIC SMAD207/1,50K-F-D		İ
R64	RL 0,35W 1,50KOHM+-1XTK50	RL 063.0732	
	RESISTOR DRALORIC SMAD207/1,50k-F-D		
R65	RL 0,35W 100 0HM+-12TK50	RL 082.6543	1
	METALFILM-RESISTOR		
	DRALORIC SMAD207/100/HM-F-D		
R66	RL 0,35W 100FOH#+-12TK50	RL 082.1764	
	RESISTOR		
	DRALORIC SMAO 207/100k-F-C	01 003 1747	
R67	RL 0,35W 100KOHM+-1XTK50 RESISTOR	RL 082.1764	1
	DRALORIC SMAD207/100K-F-C		1
R68	RL 0,35W 3,01KOHM+-1XTK50	RL 083.0961	
10000000	RESISTOR	to about a statistical and defined	6
	DRALORIC SMAO207/3,01K-F-D		1
R69	RL 0,35W 1,37VOHN+-1XTK50	RL 083.0690	
	RESISTOR		
R70	DRALORIC SMA0 207/1,37K-F-D	RL 083.1045	
K/U	RL 0,35% 4,02k0HI'+-1%TK50 RESISTOR	RE 063.1043	
	DRALORIC SMAO207/4,02K-F-D		
R71	RL 0,35W 3,09KOHM+-1XTF50	RL 083.0978	
	RESISTOR	Property of the state of the st	
	DRALORIC SMADZO7/3,09K-F-D		
R72	RL 0,35W 2,43KOHH+-1XTK50	RL 083.0884	
	RESISTOR		
	DRALORIC SMAD207/2,43K-F-D		
	4	334.3811	01 SA BL 13

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Kennzeichen Component No.	Benennung/Beschreibung Designation	Sachnummer Stock No.	enthalten in contained in
R73	RL 0,35W 5,62KOHM+-1XTK50 RESISTOR	RL 082.2190	
R74	DRALORIC SMA0207/5,62K-F-C RL 0,35W 4,87K0HM+-1%TK50 RESISTOR	RL 083.1100	
R75	DRALORIC SMAO207/4,87K-F-D RL 0,35W 10,0K0HH+-1XTK50 RESISTOR	RL 083.1297	
R76	DRALORIC SPA0207/10K-F-D RL 0,35W14,5K0HP+-0,1%T25 RESISTOR	RL 084.3370	
R 77	DRALORIC SHAO207 RL 0,35W 4,42KOHH+-1%TK50 RESISTOR	RL 083.1074	
R78	DRALORIC SMAO207/4,42K-F-D RL 0,35W 14,0KOHM+-1XTK50 RESISTOR	RL 083.1374	
R79	DRALORIC SMAD2O7/14K-F-D RL 0,35W 1KOHK+-1%TK50 RESISTOR	RL 082.2160	
R80	DRALORIC SHAU207/1K-F-C RL 0,35W 2,74KOHM+-1XTK50 RESISTOR	RL 083.0926	
R&1	DRALORIC SMAN 207/2,74K-F-D RL 0,35W 1,50KOHP+-1XTK50 RESISTOR	RL 083.0732	
R82	DRALORIC SMAO207/1,50K-F-D RL 0,35W 1KOHM+-1XTK50 RESISTOR	RL 082.2160	
R 24	DRALORIC SMAO207/1K-F-C RL 0,35W 2,74F0HM+-1XTK50 RESISTOR	RL 083.0926	
R 8 5	DP/LORIC SMA0207/2,74K-F-D RL 0,35W 6,81K0HK+-1%TK50 RESISTOR	RL 082.2560	
BIS/TO	DRALORIC SMA 0207/6,81K-F-	1	
R89	RL 0,35W 1KOHM+-1%TK50 RESISTOR DRALORIC SMA0207/1K-F-C	RL 082.2160	,
R90	RL 0,35W27,40 OHM+-1XTK50 RESISTOR DRALORIC SMAO207/27,40HM-F	RL 082.9271	
R91	RF 0,25M 1KOHM +-5% RESISTOR DRALORIC LCAU207/+-5%1,0K	069.1029	
R100	RL 0,35W 56,2 OHM+-1%TK50 RESISTOR DRALORIC SMA0207/56,20HM-F	RL 082.9571	
R101	RESISTOR DRALORIC SMAO207/6810HF-F-	RL 083.0490	
R102	RL 0,35W 51,1 OHM+-1XTK50 RESISTOR DRALORIC SMAO207/51,10HM-F	RL 082.9536	
		334.3811	-01 SA BL14+

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AI Datum Date Parts bist for EC MISCHER-120MHZ

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Blatt Page 334.3811.01 SA 15

Kennzeichen Component No.	Benennung/Beschreibung Designation		Sachnummer Stock No.	enthalte contains	n in od in
R103	RL 0,35W 681 OHM+-1XTK50 RESISTOR	. RL	083.0490		
	DRALORIC SMADZO7/6810HM-F-Q			1	
R104	RL 0,35W 562 OHP+-1XTK50	RL	083.0461		
K104	RESISTOR		005.0401		
	DRALORIC SMAD 207/5620HM-F-D			1	
R1 05	RL 0,35W 681 OHH+-1XTK50	RL	083.0490	1	
K103	RESISTOR			1	
	DRALORIC SMAD207/6810HM-F-0			1	
R106	RL 9,35W 100 0HM+-12TK50	RL	082.6543	1	
	METALFILM-RESISTOR			1	
	DRALORIC SMAD207/100/HM-F-D			1	
R107	RL 0,35W 51,1 OHM+-1XTK50	RL	082.9536	1	
	RESISTOR			1	
	DRALORIC SMAC 207/51, 10HM-F-			1	
R1 08	RL 0,35W 681 OHM+-1XTK50	RL	083.0490	1	
	RESISTOR			1	
	DRALORIC SMAD207/6810HH-F-D				
R109	RL 0,35W 562 OFF+-1XTK50	RL	083.0461		
	RESISTOR				
	DRALORIC SMADZO7/5620HM-F-D		003 4543	1	
R110	RL 0,35W 100 OHM+-1XTK50	KL	082.6543		
	METALFILM-RESISTOR				
	DRALORIC SMAO207/100/HM-F-D		002 24/0		
R111	RL 0,35W 1KOH#+-1%TK50	KL	082.2160		
	RESISTOR				
-443	DRALORIC SMAD207/1K-F-C		083.0732		
R112	RL 0,35W 1;50F0HM+-1XTK50	KL	003.0732		
	RESISTOR DRALORIC SMAD 207/1,50K-F-D				
R113	RL 0,354 2,21K0HM+-1XTK50	PI	082.2477	1	
W113	RESISTOR		00212411	1	
	DRALORIC SMA 0207/2,214-F-0				
R115	RL 0,35W 681 OHM+-1XTK50	RL	083.0490		
	RESISTOR	8 8			
	DRALORIC SMAD207/6810HM-F-0	8			
R116	RL 0,35W 10,0 OHM+-1XTK50		082.8852		
	RESISTOR			1	
	DRALORIC SPANZO7/100HM-F-D	Š.		1	
R117	RL 0,354 182 OHM+-1XTK50	RL	083.0010	E	
	RESISTOR				
	DRALORIC SMAOZO7/1820HM-F-D	B			
R118	RL 0,35W 681 OHM+-12TK50	RL	083.0490		
	RESISTOR				
	DRALORIC SMADZO7/6810HK-F-D			Į.	
R119	RL 0,35W 1KOHM+-1XTK50	RL	082.2160		
	RESISTOR			1	
	DRALORIC SMAO207/1K-F-C		111 1111		
R120	RL 0,35H 1,50KOHM+-1XTK50	RL	083.0732		
	RESISTOR			1	
	DRALORIC SMAD 207/1,50K-F-D	٠.	002 2/77		
R121	RL 0,35W 2,21rollm+-1x7K50	RL	082.2477		
	RESISTOR	3			
0122	DRALORIC SMA 0207/2,21K-F-0		083.0490		
R122	RL 0,35W 641 OHH+-1XTK50	KE	003.0490	1	
	RESISTOR	ķ			
	DRALORIC SMAUZO7/6810HM-F-D	ķ.			
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ROHDE & SCH	WARZ 32 0387	HISCHER-120MHZ		3	34.38	11.01 SA	16
Kennzeichen Component No.	Benennung/Be Designation	schreibung	lun inana	Sachnummer Stock No.		enthalte	n in od in
R123	RE 0,35W 681 OF		RL	083.049	0		
		207/681 OHK-F-0					
R124	RL 0,35W 10,0 (HH+-12TK50	RL	082.885	²		
	DRALORIC SHAC	207/100HM-F-D					
R125	RL 0,35W 182 OF	IN+-1XTK50	RL	083.001	0		
		207/1820HM-F-0			- 1		
R126	RL 0,35W 1KOHM		RL	082.216	0		
	RESISTOR DRALORIC SMAC	207/1K-F-C			- 1		
H128	RL 0,35W 274 01		RL	083.017	8		
	RESISTOR DRALORIC SMAC	207/2740HM-F-0			- 1		
R129	RL 0,35W 5,62K		RL	082.219	o l		
	RESISTOR						
915/TO	DRALORIC SMA	207/5,62K-F-C					
R131				100 000	. 1		
R132	RL 0,35W12,10 (HM+-1XTK50	RL	082.893	0		
	DRALORIC SHAC	207/12,10HM-F-			- 1		
R 133	RL 0,35W 205 0	IM+-1%TK50	RL	083.005	5		
	RESISTOR DRALORIC SMA	207/2050HF-F-0			- 1		
R134	RL 0,35W 681 01		RL	083.049	0		
	RESISTOR DRALORIC SMA	207/6810HM-F-0			- 1		
R135	RL 0,35# 825 0	M+-12TK50	RL	082.250	2		
	RESISTOR						
R136	RL 0,35W 100 OF	0207/8250HM-F-		082.654	.		
	METALFILM-RESIS	TOR		002.054	1		
R137)207/100/HM-F-D IM2% UNGEW.		092.584	,		
F137	RESISTOR	THEA UNGEW.	KL	092.384	١ ١		
-470		12 OHM 2X UNGE			. 1		
R138	RL 0,35W 100 OF		RL	082.654	3		
	DRALORIC SYAC	207/100/HM-F-Q		Joseph Market	- 1		
R139	RL D,35W 10,0KG	HM+-1XTK50	RL	083.129	7		
A SECURITION OF THE		207/10K-F-D			1		
R140	RL 0,35W 4,75K		RL	083.109	7		
	RESISTOR. DRALORIC SMAC	207/4,75K-F-D					
R145	RL 0,35W 221 01		RL	083.008	•		47
	RESISTOR DRALOPIC SMAC	207/2210HM-F-0					
R146	RL 0,35W 23,7		RL.	082.921	,		
	RESISTOR						
R147	RL 0,35W 221 OF	207/23,70HM-F-		083.008	. 1		
	RESISTOR	11000			.		
	DRALORIC SMAC	207/2210HM-F-0					
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ROHDE & SCHV	VARZ 32 0387 EC MISCHER-120MH		334.3	811.01 SA	17
Kennzeichen Component No.	Benennung/Beschreibung Designation		Sachnummer Stock No.	enthaller	
R148	RL 0,35W 51,1 OHP+-1XTK50	RL	082.9536		100
	RESISTOR				
	DRALORIC SMAD207/51,10HH-F-	D		1	
R150	RL 0,35W 51,1 OHM+-1XTK50	RL	082.9536	1	
	RESISTOR SMADZO7/51,10HM-F-			1	
R155	RL 0,35W 1KOHN+-1XTK50		082.2160	1	
	RESISTOR	1		l.	
000000000000000000000000000000000000000	DRALORIC SMAO207/1K-F-C				
B15/TO				1	
R162 R163	RL 0,35W 221 OHM+-1XTK50	1	083.0084		
	RESISTOR	"	003.000.4		
	DRALORIC SMA0207/2210HM-F-		100		
A180	RL 0,35W 261 OHM+-1XTK50	RL	083.0155		
	RESISTOR DRALORIC SMAO207/2610HM-F-1	1			
R181	RL 0,35W 5,11KOHM+-1XTK50		082.2348	1	
	RESISTOR			1	
.4.03	DRALORIC SMAO207/5,11k-F-C	١.,	007 4007		
R182	RL 0,35W 4,75K0HM+-1%TK50 RESISTOR	KL	083.1097		
	DRALORIC SMAO207/4,75K-F-D	1			
R183	RL 0,35W 3,32KOHM+-1XTK50	RL	083.0990		
	RESISTOR				
R184	DRALORIC SMA0207/3,32K-F-D RL 0,35W 681 OHM+-117K50	PI	083.0490		
. 104	RESISTOR	"	003.0470		
	DRALORIC SMACCOT/6810HM-F-				
R185	RL 0,35W 475 OHM+-1XTK50	RL	083.0390		
	RESISTOR DRALORIC SMAD207/4750HM-F-1	J		1	
R186	RL 0,35W 42,2 OHN+-1XTK50	RL	082.9459		
	RESISTOR		37, 7 7, 7, 3, 3, 4, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5,		
-407	DRALORIC SMAO207/42,20HM-F-				
R187	RL 0,35W 150 OHM+-11TK50	RL	082.9942	1	
	DRALORIC SMAO207/1500HM-F-	1		1	
R200	RL 0,35W 100 OHM+-1XTK50		082.6543	1	
	METALFILM-RESISTOR				
	DRALORIC SMAO207/100/HM-F-0	1			
\$ 15	FP STECKERLEISTE 32POL.	S P	514.4550	1	
	MULTIPOINT CONNECTOR			I	
3	PANDUIT 100-232-033/999	1			
**	AU 053/70 NVAN 3EV 557		040 9970	1	
T1	AM BF247B NKAN 25V FET FET	_ ^n	010.8879	1	
	TEXAS BF247B				
12	AM BF247B NKAN 25V FET	AM	010.8879		
	FET			1	
73	TEXAS BF2470 AK BCY791X PNP 45V 200MA	40	010.3777		
	TRANSISTOR	^^	010.3777		
	SIEMENS BCY791X				
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Blatt Schaltteilliste für Parte list for Sachnummer Stock No. 1 Al Datum Page Date EE MISCHER-120HHZ ROHDEASCHWARZ 334.3811.01 SA 18 32 0387

Benennung/Beschreibung Designation enthalten in contained in Sechnummer Stock No. Kennzeichen Component No. BIS/TO T5 NPN 12V 30MA AK 451.4320 AK PFR15A T6 TRANSISTOR SIEMENS RFR15A PHP 30V 100MA AK 010.3202 T7 AK PFX48 TRANSISTOR SGS FFX48 PNP 30V 100MA AK BFX4R AK 010.3202 T8 TRANSISTOR PFX4R SGS AK 010.4644 AK BEWICA NPN 40V 150MA T9 TRANSISTOR BFW16A VALVO AK BCY591X NPN 45V 200MA AK 010.5163 T10 TRANSISTOR BCY59IX SIEMENS AK BCY591X NPN 45V 200HA AK 010.5163 T15 TRANSISTOR SIEMENS RCY59IX AK 2N3947 NPN 40V 200MA 280.9860 TZO TRANSISTOR MOTOROLA · 2N3947/RES-LV AK BFX48 PNP 30V 100MA AK 010.3202 T21 TRANSISTOR BFX48 SGS - ENDE -334.3811 01 SA BL18-

Schaltteilliste für Parte liet for Blatt Page Sachnummer Stock No. Al Datum Date EE NF-FILTER/GLEICHR. ROHDE & SCHWARZ 334-4418-01 0

	37 0487	3	334.4418.01 SA 1				
Kennzeichen Component Na.	Benennung/Beschreibung Designation	Sachnummer Stock No.	enthalton in contained in				
в1	BJ LF13202N 4X ANALOGSCH Analog Switch	BJ 334.418	2				
B 2	NSC LF13202N BO SE5534AFE LOW N.OPAMP OPERATIONAL AMPLIFIER SIGNETICS SE5534AFE	301.333	5				
83	SIGNETICS SESS34AFE BJ LF132O2N 4X ANALOGSCH ANALOG SWITCH NSC LF132O2N	BJ 334.418	2				
84	BJ LF13202N 4X ANALOGSCII ANALOG SWITCH NSC LF13202N	BJ 334.418	2				
B5	BO LF156J BIFET OPAMP OPERATIONAL AMPLIFIER MOTOROLA LF156J	80 645.725	1				
B6	BO SE5534AFE LOW N.OPAMP OPERATIONAL AMPLIFIER SIGNETICS SE5534AFE	301.333	5				
87	BJ LF13202N 4X ANALOGSCH ANALOG SWITCH NSC LF13202N	eJ 334.418	2				
B 8	BL CD4001RE 4X2INP.NORG NOR GATE RCA CD4001PE	BL 086.696	0				
В9	BO LF156J BIFET OPAMP OPERATIONAL AMPLIFIER MOTOROLA LF156J	80 645.725	1				
B10	BJ IH401AJE 4X ANALOGSCH ANALOG SWITCH INTERSIL IH401AJE	BJ 334.387	0				
B11	BO TLO44CJ 4XL.P.OPAMP OPERATIONAL AMPLIFIER TEXAS INST TLO44CJ	80 250.200	9				
612	BC P8243 4X4B.I/O-EXP I/O-EXPANDER INTEL P8243	334.327	0				
B13	BL MC14555BCP 2X1:4DEMUX. DECODER/DEMULTIPLEXER MOTOROLA MC14555PCP	BL 332.215	3				
B14	BO LF157J BIFET OPAMP OPERATIONAL AMPLIFIER MOTOROLA LF157J	80 343.153	10				
в15	BO CA3240AE ZXMOS OPAMP OPERATIONAL AMPLIFIER RCA CA3240AE	302.704	0				
B16	BO CA3240AE ZXMOS OPAMP OPERATIONAL AMPLIFIER RCA CA3240AE	302.704	0				
817	BJ LF13202N 4X ANALOGSCH ANALOG SWITCH NSC LF13202N	BJ 334.418	12				
B18	PO CA3240AE ZXMOS OPAMP OPERATIONAL AMPLIFIER RCA CA3240AE	302.704	0				
		334.	4418 01 SA BL 1				

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HOHDE & SCHV	VARZ		EE NF-FILTER	/GLEICH	R.	١.	334.4418.01 s		. 2
	37	0487				_			
Kennzeichen Component No.		Benenn Designa	ung/Beschreibung tion		Sto	hnummer ck No.		contain	ed in
85 C	BO LF1	574	BIFET OPAH	P	80 34	3. 153	50		
0.0			L AMPLIFIER						
	MOTORO	LA	LF157J						
821	BO LF1		BIFET OPAR	IP	BO 64	5.72	1		
	MOTORO		L AMPLIFIER LF156J				- 1		
e22	BJ TLE		2X ANALOGS	н	BJ 21	3.45	50		
	ANALOG								
	TEXAS		TL601CP MJG	- 1	5.50				
B23	BO LF1		DIFET OPAR	1P	33	3.586	62		
			LAMPLIFIER				- 1		
B24	BO CA3	9 E 3 5 5 L	LF156H E 2XHOS OPAR	ı	30	2.70	40		
524			LAMPLIFIER	"			.		
	RCA		CA3240AE						
825	BJ ADS			14	B) 33	4-44	82		
			VERTER						
B27	BL CD4		AD536AJD F 8CH. ML	x l	BL 51	17.75	20		
BET	MULTIP			~			.		
	RCA		CD4051BF						
B30			BCP 2X1:4DEMU)	٠.	BL 33	32.21	53		
			MULTIPLEXER	- 1			- 1		
B31	BL CD4		MC14555BCP BE 4X2IN.NANI	6	BL 20	00.83	44		
631	NAND G		. 4×2111.114111	~			۱ ۲		
	RCA		CD 4011UBE						
BU71	FP KUR	ZSCH	LUSSBUCHSE		FP 49	91.70	42		
	SHORTI			1			1		
	PK	•	452-70302	1			- 1		
C1	CE 220	DUF-1	0+50% 25V 13X	20	CE OF	87.05	95		
			IC CAPACITOR						
	ROEDER		ETKO EK550/5		n Lond Horsel				
C 2			0+50% 25V 13X	20	CE OF	87.05	95		
	ROEDER		IC CAPACITOR ELKO EK220/2:				- 1		
C3			0+50x 25v 13x		CE O	87.05	95		
••			IC CAPACITOR	~					
	ROEDER		ELKO EK220/2	5					
C4			X3 X4 N15 0		CC O	87.66	12		
	VALVO	ITUK	2222 678 341	50			- 1		
C5		NF-20	+50%7X8R4000	" I	CC 0	87.75	25		
	CAPACI								
	VALVO		2222 63051 6	4051103			- 1		
BIS/TO				- 1			- 1		
C9	CC 120	PF+-2	X3X4N150		0	87.66	06		
	CAPACI								
	VALVO		2222 678 341	29					
C 10			+50% 7X8R4000		CC O	87.75	25		
	CAPACI	ITOR	2222 / 2014 /				- 1		
C11	VALVO	u F = 20	2222 63051 6 +50%7%8R4000	4051103	0	87.75	25		
	CAPACI		- 304 4000		0				
	VALVO		2222 63051 6	4051103			- 1		
							- 1		
						***	.,,,,	04 01	01 2:
						334	.4418	01 8A	BL 2+

(1)		AJ	Datum Date	Schaltteilliste für Parte list for		Sachr Slock	No.	Blatt Page		
ROHDEASCH	DEASCHWARZ 37 0487 EE NF-FILTER/GLEICHR.						18-01 SA	3		
Kennzeichen Component No.			Benenn	ung/Beschreibung tion	Sachn Stock	ummer No.	n in d in			
c12			0.73 2.76	1263V 12,5RDX22	CK 024	.6444				
c12	RO CK NU	EDE 6,		KC 1853-415-06-1 1263V6,34UX11KP	CK 099	.1927				
c13	C K	R V		833531-A5682-F 1x63v 12,5R0x22 02	CK 024	.6444				
c13	CK KO	EDE 6. R V	RSTEI 8NF+- AR I	KC 1853-415-06-1 1%63V6,39UX11KP 03	CK 099	. 1927				
c14	CC CA	10 PAC	NF-20	B33531-A5682-F +5027X8R4000	cc 087	.7525				
c15	CA	PAC	NF-20 I TOR	2222 63051 640511 +50x7x8R4000	CC 087	.7525				
C16	CK	AST	ONF+-	2222 63051 640511 20%100V QUADER IL CAPACITOR MKT1822-410/0	. CK 006	.5033				
C17	CK PL	10	ONF+-	20x100V QUADER IL CAPACITOR MKT1822-410/0	CK 006	.5033				
C18	CK	PAC.		10% 63V QUADER MKT1822-522/06/10	CK 024	.6996				
c19	PL	10 45 T	ONF+-	20X100V QUADER IL CAPACITOR MKT1822-410/0	CK 006	. 5033				
C 20	NU CA	R V PAC	AR :		CK 024	.6444				
c20	K	3 N		KC 1853-415-06-1 160V9RDX12 KS 02	CK 076	.5203				
C 21	CK	RV		B31861-J1302-F000 1%160V9RDX12 KS 02	CK 076	.5190				
C21	CK	EME 3,	NS	B31861-J1272-F000 2,5x63V 7,7RD 03	CK 060	.4860				
C 22	CK NU	56 R V	NS NF+-1	B31063-A5392-H ,25%63V7,5QUAD 03	CK 213	.4399				
C 2 2	S I CK NU	EME 1,		B33531-A5563-F 1X160V BRDX12 02	CK 087	.5000				
		EME		B31861-J1112-F000						
						334.4418	01 SA	BL 3+		

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HOHDE & SCHV	VAHZ 37 0487	•••••	334.441	'		
Kennzeichen Camponent Na.	Benennung/Beschreibung Designation	Sachnur Stock N	mmer enthalten in do. contained in			
c23	CK 1NF+-1X 125V 6RDX12 KS NUR VAR : 02 CAPACITOR	CK 023.	8672			
C23	SIEMENS P31861-J1102-F000 CK 1,1NF1X160V BRDX12 NUR VAR : 03 CAPACITOR	CK 087.	5000			
C24	SIEMENS B31861-J1112-F000 CK 4,7NF+-2,5X63V 7,7RD NUR VAR : 02	CK 060.	4877			
c24	PLASTIC-FOIL CAPACITOR SIEMENS B31063-A5472-H CK 220Nf+-5X63V5RM MKT NUR VAR : 03	CK 099.	2952			
c 25	CAPACITOR WIMA MK\$2/63/0,22UF/5X CK 4,7NF+-2,5X63V 7,7RD NUR VAR : 02	CK 060.	4877			
c 2 5	PLASTIC-FOIL CAPACITOR SIEMENS B31063-A5472-H CK 8,2NF+-1X63V6,3QUX11KP NUR VAR : 03	CK 340.	9060			
C 26	CAPACITOR SIEMENS	CK 340.	8063			
c26	CAPACITOR SIEMENS B33531-A5153-F CK 510PF+-1%160V 7RDX12 NUR VAR I 02	087.	4978			
c27	CAPACITOR SIEMENS	CK 076.	.5278			
C 27	CAPACITOR SIEMENS		4978			
CZR	CAPACITOR SIEMENS B31861-J1511-F000 CC 10NF-20+50%7%8R4000 CAPACITOR	CC 087.	.7525			
c29	VALVO 2222 63051 640511 CC 10NF-20+50X7XER4000 CAPACITOR VALVO 2222 63051 640511	CC 087.	.7525			
c30	CC 10NF-20+50X7X8R4000 CAPACITOR VALVO 2222 63051 640511	cc 087.				
c31	CC 10NF-20+50%7X8R4000 CAPACITOR VALVO 2222 63051 640511					
c32	CC 15PF+-2X3X4N150 CAPACITOR VALVO 2222 678 34159	cc 087.	.0012			
			34.4418.0		BL 4	

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(M 18	Datum Date	Schaliteillista für Parta liet for	Sachnuminer Slock No.	Blatt Page
ROHDEASCHWARZ	37 0	0487	EE NF-FILTER/GLEICHR.	334.4418.01 SA	5

	37 0487	334.4	
Kennzelchen Component No.	Benennung/Beschreibung Designation	Sachnummer Stock No.	enthalten in contained in
C33	CC 12PF+-2X3X4N150 CAPACITOR	CC 087.6606	
	VALVO 2222 678 34129		
C34	CE 10UF -10+50% 40V 9X13B	CE 247.6588	
7.500	ELECTROLYTIC CAPACITOR		
	ROEDERST ELKOEKU10/40		Š.
C 35	CC 180PF+-2%6X7N750	CC 087.6935	5
	CAPACITOR	l	
	VALVO 2227 678 58181		
C36	CK 47NF+-5X63V5RM MKT	CK 099.2917	ř.
	CAPACITOR	l .	
677	WIMA MKS2/63/0,047UF/S	CK 099.2917	
C37	CAPACITOR	CK 077.2711	
	WIMA MKS2/63/0,047UF/	s k	
C40	CC 10NF-20+50X7X8R4U00	CC 087.7525	
	CAPACITOR		
	VALVO 2222 63051 64051	103	
BIS/TO		i	
C43		1	
C44	CE 10UF -10+50X 40V 9X138	CE 247.6588	
	ELECTROLYTIC CAPACITOR	1	
	ROEDERST ELKOEKU10/40	CE 022.8104	
C45	CE 2,2UF+-20X2OV 5X 4X 7	1 6 022.0104	
	ERO-TANTAL TA-ELKOETR-2,2/2		
C46	CE 2,211F+-20X20V 5X 4X 7	CE 022.8104	
	ELECTROLYTIC CAPACITOR		
	ERO-TANTAL TA-ELFOETR-2,2/2	o)	1
C47	CE 10UF -10+50X 40V 9X138	CE 247.6588	
	ELECTROLYTIC CAPACITOR	•	
	ROEDERST ELKOEKU10/40	The second second second second	1
C48	CK 100NF+-10X400V16RDX32	CK 099.5400	
	CAPACITOR		
	ERO KC 1853-410-40-5	CC 087.7525	
C49	CC 10NF-20+50X7X8R4000 CAPACITOR	1 001.1323	
	VALVO 2222 63051 64051	103	
C50	CC 10NF-20+50X7X8R4000	CC 087.7525	1
	CAPACITOR		
	VALVO 2222 63051 64051	1 Ø 3	É.
C 5 5	CC 100NF+-10%50V5K1200VIE	CC 084.5350	ł.
	CAPACITOR		1
	UNION CARB CKOSHX104K		l .
080	CE 47UF -10+100x16V11x138	CE 086.4374	1
	ELECTROLYTIC CAPACITOR	1	t
C 61	ROEDERST ELKO EKU 47/16 CE 1,0UF+-20%35V 5X 4X 7	CE 022.8185	1
	ELECTROLYTIC CAPACITOR	JE 022.0103	
	ERO-TANTAL TA-ELKOETR1-1/35	1	
662	CE 1,5UF+-20725V 5X 4X 7	CE 087.9334	
	ELECTROLYTIC CAPACITOR		l
	ROEDERSTEI ETR 1		
C 63	CE 1,5UF+-20725V 5X 4X 7	CE 087.9334	1
10.000	ELECTROLYTIC CAPACITOR		1
	ROEDERSTEI ETR 1		1
			1
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ROHDEASCHV	WARZ 37 0487 EE NF-FILTER/GLEICHR. 334.4					334.4	418.01 SA	6			
Kennzeichen Component No.			Benenn Designa	ung/Besc	hreibung			Sachnu Stock N	mmer lo.	enthaltor contains	in din
c100	EL		OLYT	IC CA	16V13X17 PACITOR EKU100/16		CE	247.	5852		
GL1	DIC	1N4			0,15A UD		AD	012.	0700		
BIS/TO	1					-					
GL3	DI	DE	448 Inst		O,15A UD		AD	012.	.0700		
815/TO						.					- 1
GL 12		508 0DE	2-28	00	SCHOTTKYD	1	AE	012.	9066		
GL 13	AD		T-P.	5082 125V	-2800 0.50A UD	. 1	AD	012.	1442		
6L15	AD	FDH DDE	11LD 1300	125V	00 0.50A UD	1	AD	012.	.1442		
GL 20	AE		79/C 010D		00 0,5W Z-D	1	ΑE	012.	.2510		
61.21	AE		79/C	10	9/c10 0,5w Z-D	1	AE	012.	2510		
GL 22	AD	LVO 1N4 ODE	448		9/C10 0,15A UD	,,	AD	012.	.0700		
GL 23	AD DI	1N4 ODE	448	75V	48 GEGURT O,15A UD 48 GEGURT	1	AD	012.	.0700		
L1	CH	OKE			00нн0,130		LD	067.	3047		
r s	L D	OKE	,0UH1	023,4	SEL 1025- 00HHO,130	۸۰	LD	067.	3047		
L3	LD CH	SS, OKE LEVA	,0µн1	0×3,4	SEL 1025- 00HM0,130 SEL 1025-	۸۰	LO	067.	3047		
R2	RE	SIST	OR		M+-0,1%TZ		RL	084.	.2439		
R3	RL	0,3 5,0 51\$1	55W1,	17KOH	207/4,70K M+-0,1%T2	25	RL	083.	.9275		
R4	RF RE	ALOR O,Z TELS TOLOR	25W 5	,1 OH	207/1,17K H +-5% 207/+-5%5			074	.0040		
								3	34.4418	01 SA E	L 6+

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ROHDE&SCHWARZ	37 0487		334.4418.01 SA	7

Kennzeichen Component Na	Benennung/Beschreibung Designation	Sachnummer Stock No.	enthalten in contained in
R5	RL 0,35W388 OHM+-0,1XTK25 RESISTOR	RL 083.8356	
R6	DRALORIC SHAO207 RF 0,25W 3,6 OHM +-5% RESISTOR	074.0004	
R7	DRALORIC LCA0207/+-5x3,6 RL 0,35w3,16K0HM+-0,1xT25 RESISTOR	RL 084.2100	
R8	DRALORIC 0207 3,16K0HM 0,1 RL 0,35W1,60r0HM+-0,1XT25 RESISTOR	RL 083.9530	
R 9	DRALORIC SMA/207/1,6K-U-E RL 0,35W1,60KOHM+-0,1XT25 RESISTOR	RL 083.9530	
R10	DRALORIC SMA/207/1,6K-8-E RL 0,35W 221 KOHH+-1XTK50 RESISTOR	RL 083.2270	
R11	DRALORIC SMAU207/221K-F-C RL 0,35W 68,1KOHM+-1XTK50 RESISTOR	RL 082.2602	
R12	DRALORIC SMA 0207/68,1K-F- RL 0,35W 68,1KOHM+-1XTK50 RESISTOR	RL 082.2602	
R13	DRALORIC SMA 0207/68,1K-F- RL 0,35W4,70KOHM+-0,1XT25 RESISTOR	RL 084.2439	
R14	DRALORIC SMA0207/4,70K-B-E RL 0,35W1,17KOHM+-0,1XT25 RESISTOR	RL 083.9275	
R15	DRALORIC SMA0207/1,17K-8-E RF 0,25W 5,1 OHM +-5X RESISTOR	074.0040	
R 16	DRALORIC LCA0207/+-5 %5,1 RL 0,35 W 388 OHM+-0,1 % T K 25 RESISTOR	RL 083.8356	
R17	RF 0,25W 3,6 OHM +-5% RESISTOR	074.0004	
R 18	DRALORIC LCA0207/+-5x3,6 RL 0,35W 10,0KOHM+-1xTK50 RESISTOR	RL 083.1297	
R 19	DRALORIC SMA0207/10K-F-D RL 0,35W 1,82K0HM+-1XTK50 RESISTOR	RL 082.2277	
R20	DRALORIC SMAO207/1,82K-F-C RS 0,5W500 OHM+-10X10X10X CERMET POTENTIONETER T	RS 247.7878	
R21	BOURNS 3386F-1-501 RL 0,35W 562 OHM+-12TK50 RESISTOR	RL 083.0461	
R22	DRALORIC SMAO207/5620HM-F- RL 0,1W 3,24KOHM+-1XTK50 NUR VAR : 02	086.2907	
	RESISTOR DALE MF1/10 3,24K 1XTK	\$0	
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(1)	Al Datum	Schaltfeilliste für Parte list for		Sachr Stock	No.	Blatt Pege
ROHDE & SCHV	WARZ 37 0487	EE NF-FILTER/GLE	ICHR.	334.44	18.01 SA	8
Kennzeichen		ung/Beschreibung	Sachnu Stock N		enthalten	
R 22		,74KOHM+-1%TK50	RL 083.			
	NUR VAR : (RESISTOR DRALORIC	SMA0207/2,74K-F-D				
R23	RL 0,35W 3	8,3KOHM+-1XTK50	RL 063.	1739		
R23	DRALORIC	SMA0207/38,3K-F-C ,9 k0HM+-1XTK50 03	RL 082.	. 1758		
R24	DRALORIC RL 0,35W 9 NUR VAR :	SMAO2C7/24,9K-F-C 5,3KOHM+-1XTK50 02	RL 082.	. 2702		
R24	NUR VAR :	SHA 0207/95,3K-F- 06 KOHM+-1XTK50 03	RL 083	.2806		
R25	NUR VAR :	SMA0207/806K-F-C ,98K0HM+-1XTK50 02	RL 082.	.2454		
R 2 5	NUR VAR :	SMA 0207/6,98K-F-C ,81K0HM+-1XTK50 03	RL 082.	.2560		
R26	NUR VAR :	SMA 0207/6,81K-F- 7,6K0HM+-1XTK50 02	RL 083	2006		
R26	NUR VAR :	SMA0207/97,6K-F-C 6,2K0HH+-1XTK50 03	RL 082	.2231		
R 28	NUR VAR :	SMA0207/56,2K-F-C 82 KOHM+-1XTK50 02	RL 083	.2193		
R28	NUR VAR :		RL 099	.8167		
R29	NUR VAR :	MK2 2,00M0HM 1% T 9,6K0HM+-1%TK50	50 RL 083	. 1516		
R 29	NUR VAR :	SMA/207/19,6K-F-C 3,1KOHH+-1XTK50 03	RL 083	-1997		
R30	RESISTOR	SMA/207/93,1K-F-C OOKOHM+-1XTK50	RL 082	-1764		
	DRALORIC	SMA0207/100K-F-C		334.4418	01 SA	BL 8+

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EE NF-FILTER/GLEICHR.

334.4418.01 SA 9

	37 0487		418.01 SA
Kennzeichen Component No.	Benennung/Beschreibung Designation	Sachnummer Stock No.	enthalten in contained in
R31	RL 0,35W 100KOHH+-1XTF50	RL 082.1764	
	RESISTOR DRALORIC SMAD207/100K-F-C		1
R32	RL 0,35W 100K0HM+-1XTK50	RL 082.1764	1
H35	RESISTOR		1
	DRALORIC SMAOZO7/100K-F-C		1
R33	RL 0,35W 10,0KOHM+-1XTK50	RL 083.1297	1
	RESISTOR		1
	DRALORIC SMA 0207/10K-F-D		1
R34	RL 0,35W 1,82KOHM+-1%TK50	RL 082.2277	1
	RESISTOR		1
. 15	DRALORIC SMA0207/1,82K-F-C RL 0,35W 100KOHM+-1XTK50	RL 082.1764	
R35	RESISTOR	NE OUE. ITO	1
	DRALORIC SMAOZO7/100K-F-C		
R36	RL 0,35W 10,0KOHM+-12TK50	RL 083.1297	1
	RESISTOR		4
	DRALORIC SMA0207/10K-F-D		
R37	RL 0,35W 10,0K0HM+-1%TK50	RL 083.1297	1
	RESISTOR		3
	DRALORIC SMAOZO7/10K-F-D	086.3078	
R38	RL 0,1W 5,36KOHM+-1XTK50 RESISTOR	000.3010	
	DALE MF1/10 5,36K 1XTK	0	
R 39	RL 0,35W 1KOHM+-1XTK50	RL 082.2160	
	RESISTOR		
	DRALORIC SMA0207/1K-F-C		
R 40	RL 0,35W21,5KOHM+-0,1XT25	RL 084.3706	
	NUR VAR : 02		
	RESISTOR		
010	DRALORIC SMA 0207	RL 084.4260	
R40	RL 0,35W42,2KOHM+-0,1%T25 NUR VAR : 03	NE 004.4200	
	RESISTOR		
R41	RL 0,35W21,5KOHM+-0,1XT25	RL 084.3706	
0.00	NUR VAR : 02	Č.	
	RESISTOR		
	DRALORIC SMA0207		
R41	RL 0,35W42,2KOHM+-0,1XT25	RL 084.4260	
	NUR VAR : 03		1
212	RESISTOR	RL 082.1741	
R42	RL 0,35W21,5KOHM+-1XTK50 NUR VAR : 02	KL 002.1141	
	RESISTOR	3	
	DRALORIC SKAO207/21,5K-F-C		1
R42	RL 0,35W42,2KOHM+-0,1XT25	RL 084.4260	
	NUR VAR : 03		
	RESISTOR		
R43	RL 0,35W 4,75KOHM+-1XTK50	RL 083-1097	
	RESISTOR		
544	DRALORIC SMA0207/4,75K-F-D	RL 084.2380	
R44	RL 0,35W4,42KOHM+-0,1XT25	WE 004.2300	1
	RESISTOR		
	DRALORIC SMA 0207		i
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ROHDEASCHW	37 0487		334.44	18.01 SA	10
Kannzeichen Camponent Na	Benennung/Beschreibung Designation	Sachnur Stock N	o.	enthalte contain	ed in
R44	RL 0,35W37,4KOHH+-0,1XT25	RL 084.	4160		
	NUR VAR : 03 RESISTOR				
R 4 5	RL 0,35W4,42KOHM+-0,1XT25	RL 084.	2380		
	NUR VAR : 02 RESISTOR				
	DRALORIC SMAO207				
R45	RL 0,35W37,4F0HM+-0,1XT25	RL 084.	4160		
	NUR VAR : 03 RESISTOR		- 1		
R46	RL 0,35W 4,42KOHM+-1XTK50	RL 083.	1074		
	NUR VAR : 02 Resistor				
	DRALORIC SMAO207/4,42K-F-D				
R46	RL 0,35W 66,5KOHM+-1XTK50	RL 083.	1874		
	NUR VAR : 03 RESISTOR		- 1		
	DRALORIC SMAU207/66,5K-F-C				
R47	RL 0,35W 4,75KOHM+-1%TK50	AL 083.	1097		
	RESISTOR DRALORIC SMAQ207/4,75K-F-D				
R48	RL 0,35W6,81KOHM+-0,1XT25	RL 084.	2745		
	NUR VAR : 02 RESISTOR				
	DRALORIC SMAO207/6,81K-B-E				
R48	RL 0,35W48,7KOHM+-0,1%T25	RL 084.	4383		
	NUR VAR : 03 RESISTOR		1		
	DRALORIC SMAO207/48,7K-B-E				
R49	RL 0,35W6,81K0HM+-0,1%T25 NUR VAR : 02	RL 084.	2745		
	HESISTOR				
	DRALORIC SMA0207/6,81K-B-E				
R49	RL 0,35W48,7KOHM+-0,1XT25 NUR VAR : 03	RL 084.	.4383		
	RESISTOR		1		
R50	DRALORIC SMAO207/48,7K-B-E	RL 082.	1/87		
K > U	RL 0,35W4,64K0HM+-1XTK50 NUR VAR : 02	WL 002.	1001		
	RESISTOR	2			
R50	DRALORIC SMAO207/4,64K-F-C RL 0,35W 54,9KOHM+-1XTK50	RL 082.	6595		
,	NUR VAR : 03	002.			
	RESISTOR				
R51	DRALORIC SMA0207/54,9K-F-D RL 0,35W 4,75KOHM+-1XTK50	RL 083.	1097		
	RESISTOR				
R52	DRALORIC SMA0207/4,75K-F-D RL 0,35W33,2K0HM+-0,1XT25	RL 084.	4060		
	NUR VAR : 02	001.	1000		
	RESISTOR		- 3		
R52	RS 0,3W100K0HM+-10%CERMET	RS 086.	7973		
	NUR VAR : 03				
	CERMET POTENTIOMETER BOURNS 3292X-1-100KOHM+-	107			
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(1)	As Datum Schaltteilliste für Date Parta list for	. 1	Sachr Stock	No.	Pag Pag
OHDE & SCHV	VARZ EE NF-FILTER/GLE	ICHR.		Oloca III.	
0.102400	37 0487		334.44	18.01 SA	1
Kennzeichen	Benennung/Beechreibung Designation	Sachnur	nmer	enthalte	
Component No.	Designation	Stock No	0.	containe	d in
H53	RL 0,35W33,2KOHM+-0,1XT25	RL 084.	4060		
	NUR VAR : 02				
	RESISTOR	i	9		
	DRALORIC SMA/207/33,2K-B-E	01 007	1014		
R53	RL 0,35W 75,0K0HH+-1XTK50	RL 083.	1916		
	NUR VAR : 03 RESISTOR				
	DRALORIC SHA/207/75K-F-C		1		
R54	RL 0,35W22,6KOHM+-1XTK50	RL 082.	2219		
	NUR VAR 1 02				
	RESISTOR	1			
100	DRALORIC SMAO207/22,6K-F-C				
R54	RL 0,35W 46,4KOHM+-1XTK50	RL 083.	1797		
	NUR VAR : 03				
	RESISTOR				
R55	DRALORIC SMA/207/46,4K-F-C	RL 083.	1097		
,,,	RESISTOR	WE 003.	1071		
	DRALORIC SMAO207/4,75K-F-D				
R58	RL 0,35W 1KOHM+-1XTK50	RL 082.	2160		
	RESISTON				
	DRALORIC SMAD2D7/1K-F-C				
R59	RL 0,1W 8,66K0HM+-1XTK50	086.	3226		
	RESISTOR	L		20	
0.40	DALE MF1/10 8,66K 1XTK	RL 082.	2/77		
R60	RL 0,35W 2,21F0HP+-1XTK50 RESISTOR	KL 002.	2411		
	DRALORIC SMA 0207/2,21K-F-	.Ł			
R61	RL 0,35W 1KOHM+-1XTK50	RL 082.	2160		
	RESISTOR				
	DRALORIC SMAD207/1K-F-C	1			
R62	RL 0,35W 100KOHM+-12TK50	RL 082.	1764		
	RESISTOR	1		}	
4840225	DRALORIC SHAD207/100K-F-C				
R63	RL 0,35W10,0K0HM+-0,1XT25	RL 084.	3064	1	
	RESISTOR DRALORIC SMAO207/10K-B-E	1		l	
R 64	DRALORIC SMA0207/10K-8-E RL 0,35W 1K0HH+-1XTK50	RL 082.	2160		
H 04	RESISTOR	"L 002.	2100		
	DRALORIC SMAD207/1K-F-C	1			
R65	RL 0,35W10,0K0HM+-0,1XT25	RL 084.	3064		
	RESISTOR	1			
	DRALORIC SPA0207/10K-B-E	1			
866	RL 0,35W 12,1KOHM+-1XTK50	RL 083.	1351		
	RESISTOR	.1			
R67	DRALORIC	RL 082.	9507		
	RESISTOR	"" "".			
	DRALORIC SPA0207/47,50HM-F	+o			
868	RL 0,35W 47,5 OHM+-1XTK50	RL 082.	9507		
	RESISTOR	1			
	DRALORIC SMAD207/47,50HM-F	-0			
R69	RL 0,35H 47,5KOHM+-1XTK50	RL 083.	1800		
	RESISTOR	1		100	
	DRALORIC SMA/207/47,5K-F-C	1			
		1			
		1			
	I	1		1	

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1		Datum Date	Scheltteifliste für	Sachnummer Stock No.	Blatt Page
ROHDEASCHWARZ	37 (0487	EE NF-FILTER/GLEICHR.	334.4418.01 SA	12

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enthalten in Sachnummer Stock No. Kennzeichen Benennung/Beschreibung Component No. Designation RL 0,35W 2,21K0HM+-1XTK50 RL 082.2477 R70 RESISTOR DRALORIC SMA 0207/2,21K-F-RL 0,35W 12,1KOHH+-1XTK50 RL 083.1351 R71 RESISTOR DRALORIC SMAU207/12,1K-F-D RL 082.2160 RL 0,35W 1KOHM+-1XTK50 R72 RESISTOR DRALORIC SMAO207/1K-F-C RL 083.1297 R73 RL 0,35W 10,0KOHH+-1XTK50 RESISTOR DRALORIC SMAO207/10K-F-D RL 083.0926 R74 RL 0.35V 2,74KOHM+-1%TK50 RESISTOR DRALORIC SMAO207/2,74K-F-D RS 0,5W1KOHM+-10X10X10X5 RS 087.7560 R75 CERMET POTENTIOMETER POURNS 3386F-1-102 RL 0,35W 2,21KOHH+-1XTK50 RL 082.2477 R76 RESISTOR DRALORIC SMA 0207/2,21K-F-RL 082.9507 RL 0,35W 47,5 OHM+-1XTK50 R77 RESISTOR DRALORIC SPACEO7/47,50HM-F-D RL 0,1W 3,65KOHM+-1XTK50 086.2936 R78 RESISTOR DALE MF1/10 3,65K 1XTK\$0 RL 082.2477 R79 RL 0,35W 2,21KOHH+-1XTK50 RESISTOR DRALORIC SMA 0207/2,21K-F-RS 247.5917 RS 0,5H1KOHH+-10%10X10X5 R80 CERMET POTENTIONETER BOURNS 3386X-1-102 RL 0,35W 249 OHM+-1XTK50 RL 083.0132 R81 RESISTOR DRALOFIC SMA 0207/2490HM-F-D R82 RL 0,35W 82,5KOHM+-1XTK50 RL 082.2302 RESISTOR DRALORIC SMA 0207/82,5K-F-C RS 087.7660 883 RS 0.5W20K0HM+-10X10X10X5 CERMET POTENTIOMETER ROURNS 3386X-1-203 RL 0,35W 24,3KOHM+-1XTK50 RL 083.1574 R 85 RESISTOR DRALORIC SMA/207/24,3K-F-C RL 0,35W 5,62KOHM+-1XTK50 RL 082.2190 886 RESISTOR DRALORIC SMAD207/5,62K-F-C R88 RL 0,35W 1,50K0HM+-12TK50 RL 083.0732 RESISTOR DRALORIC SMAO207/1,50K-F-D R89 RL 0,35W 1KOHM+-1XTK50 RL 082.2160 RESISTOR SMA0207/1K-F-C DRALORIC R90 RL 0,1W 2,55KOHM+-1XTK50 086.2842 RESISTOR MF1/10 2,55K 1XTK50 DAL.E 334.4418 01 SA BL12+

For disses Unterlange behalten we

Kennzeichen Benennung/Beschreibung Sachnummer enthalten ist	13
Kennzeichen Benennung/Beschwibung Sachnammer enthallen in Component No. Designation Stock No. contained in	

Kennzeichen	Benennung/Beschreibung	Sachnummer	enthaltenin
Component No.	Designation	Stock No.	contained in
R95	RL 0,35W 100KOHM+-1X1K50 RESISTOR	RL 082.1764	
	DRALORIC SMAO207/100K-F-C	4307	
R96	RL 0,35W 10,0KOHM+-1XTK50 RESISTOR	RL 083.1297	
- Charles Const	DRALORIC SMAO207/10K-F-D		
R97	RS 0,5W50KOHM+-10%10X10X5	RS 247.7910	
	CERMET POTENTIOMETER T BOURNS 3386F-1-503		
R100	RS 0,5W100KOHH+-10%10X10X	RS 087.7583	
	CERMET POTENTIOMETER T BOURNS 3386F 100K0HM		
R101	RL 0,35W 22,1KOHH+-1XTK50	RL 083.1545	
	RESISTOR		
	DRALORIC SMA/207/22,1K-F-C		
\$17	FP STECKERL.INDIR.64POLI6	FP 084.6470	
	64-P1N INSERT PANDUIT 100-064-033/999		
\$171	VL WIRE-WRAP PIN	VL 088.4542	
	WIRE-WRAP PIN		
\$172	BERG NR. 75 403-003 FP STECKERLEISTE 36POL.	FP 230.2103	
3172	PIN CONNECTOR		
	BERG 7516036		
15	AK BCYS91X NPN 45V 200MA	AK 010.5163	
	TRANSISTOR SIEMENS BCY591X		
	SIEMENS HELDATY		
Y81	ED FILTER 90/150 HZ	843.6020.03	
	NUR VAR : 03 FILTER 90/150 CPS		
	HIERZ.STROML. 843.6020.015		
Y 8 2	ED FILTER 90/150 HZ NUR VAR : 03	843.6020.02	
	FILTER 90/150 CPS		
	HIERZ.STROML. 843.6020.015		- ENDE -
			- 5405 -
		334.4418	01 SA BL 13

Für diese Unterlage behalten wir Une alle Rechte vor

€	A Datum Schalttodiiste für Parta Gat for EE PEGELREGELUNG	/7AFHI F#	Sachn Stock I	ummer Na.	Blatt Page
OHDEASCHV	22 0487	LACILLA	334.44	30.01 SA	1 1
Kennzeichen Component No.	Benennung/Beschreibung Designation	Sachnur Stock N	nmer o.	enthalte containe	
81	BL MC10116L 3XL. RECEIV LINE RECEIVER	BL 282.	3275		
82	MOTOROLA MC10116L RL MC10131L 2XD FLIPFL FLIP FLOP MOTOROLA MC10131L	UL 475.	1166		
85	PL SN74S1ON 3/3INP.NANDG. IC NAND GATE SN74S1ON TEXAS SN74S1ON	266.	6638		
86	RL SN74LSOON 4/21NP_NAND IC NAND GATE SN74LSOON TEXAS SN74LSOON	266.	4641		
87	EL SN74LS76AN 2/JK-MS-FLP IC FLIP FLOP SN74LS76N TEXPS SN74LS76AN	266.	2026		
В8	GL SN74LSOON 4/21NP.NAND IC NAND GATE SN74LSOON TEXAS SN74LSOON	, 266.	4641		
B9	EL SN74SOON 4/2INP.NANDG. IC NAND GATE SN74SOON TEXAS SN74SOON	250.	3734		
B1 C	TO UA71OHC DIFF COMPAR COMPARATOR HSC LM710C	009.	1074		
θ11	RO LF156J DIFET OPAMP OPERATIONAL AMPLIFIER MOTORCLA LF156J	BO 645.	7251		
ช15	HL SN74S197N 4HIT-COUNTER IC 4HIT-COUNTER SN74S197N TEXAS SN74S197N	334.	3570		
B16	UL MC14502DCL 6XINV. BUFF INVERTER/BUFFER MOTOROLA MC145020CL	AL 510.	1610		
U17	BL SN74LS293N 4EIT-JAEHL. IC RIT-COUNTER SN74LS293N TEXAS SN74LS293N	291.	4341		
₽18	BL MC14502BCL 6XINV. BUFF INVERTEN/BUFFER MOTOROLA MC14502HCL	BL 510.	1610		
B19	GL CD452OBE ZXBIN.COUNT COUNTER RCA CD452OBE	BL 299.	6908		
820 '	BL MC14502HCL 6XINV. BUFF INVERTER/BUFFER MOTOROLA MC14502PCL	BL 510.	1610		
821	BL MC14502BCL 6XINV. BUFF INVERTER/BUFFER MOTOROLA MC14502BCL	BL 510.	1610		
B22	PL CD452OBE 2XUIN.COUNT COUNTER RCA CD452OHE	BL 299.	6908		
H23	BL MC145020CL 6XINV. EUFF INVERTER/BUFFER MOTOROLA MC14502BCL	BL 510.	1610		
		,	34.4430	04 64	RL 1

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	5	2 0487	L			430.01 SA	
Kennzeichen Component Na		Benenn Designs	ung/Beschreibung ition	Sachnu Stock N	mmer o	container	d in
R24			CL 6XINV. BUFF	BL 510.	1610		
		RTER/BI	PC145026CL			1	
B25		D4520B		BL 299.	6908	1	
201000	COUN	TER	******			1	
826	BL M	c14502	CD4520UE BCL 6XINV. BUFF	BL 510.	1610	1	
		RTER/B	UFFER	1			
0.20		ROLA	HC14502FCL	DL 282.	T / 00		
828			HCP 2X1:4DEMUX. MULTIPLEXER	DL 202.	3400		
0	555		SCL455CHE		Series Caracian		
930			ON 4/21NP.NAND TE SN74LSOON	266.	4641	1	
	TEXA		SN741 SOON				
н31		LO44CJ	4XL .P. OPAMP	80 250.	2009		
			L AMPLIFIER TLO44CJ	1			
840		A1558E	ZX OPAMP	во 083.	5570		
		ATIONA	L AMPLIFIER				
P41	RCA	A1558E	CA1558E 2X OPAMP	BO 063.	5570		
			LAMPLIFIER	00 005.	3370		
	RCA		CA1558E		70.12		
BU1		TING P	LUSSBUCHSE	FP 491.	7042		
	Pr.		452-70302	1			
BU21			LUSSBUCHSE	FP 491.	7042		
	SHOK	TING P	452-70302				
BA55		URZSCH	LUSSBUCHSE	FP 491.	7642		
	SHOR	TING P					
BU31		URZSCH	452-70302 LUSSHUCHSE	FP 491.	7042		
	SHOR	TING P	LU6			1	
BU32	PK	1107864	452-70302 LUSSDUCHSE	FP 491.	7042		
11032		TING P		11. 371.	7042		
	PK		452-70302		7012		
8041		TING P	LUSSOUCHSE	FP 491.	.7042		
	FK		452-70302				
PU42		URISCH	LUSSRUCHSE	FP 491.	7042		
	Ph.	IING P	452-70302				
BU51			LUSSBUCHSE	FP 491.	7042		
	SHOR	TING P	LUG 452-70302				
BU52	100000000000000000000000000000000000000	URZSCHI	LUSSBUCHSE	FP 491.	7042		
		TING P					
	PK		452-70302				
C1			0x50V5K12U0V1EL	cc 082.	7810		
		CITOR	CK 05HX473K				
	0,110		£ 0 30 N 31 3 N	1			
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ROHDE & SCH	WARZ	22	0487	EE PEGELREGEL	UNG/Z	AEHL	ER	334.44	30.01 SA	3
Kennzeichen Component Na	<u> </u>		Benenni Designa	ung/Beschreibung	T	5	achnur tock N	mmer O.	enthalten container	in din
C2	cc	4.7		,25PF4X5P100				6258		
	CA	LVO		2222 678 03478						
C 3	CC	47N		250V5K1200VIEL		cc	082.	7810		
	UN		CARH	CK058X473K				200-20-0	1	
C4		47N PACI		0X5 0V5K 1200V1 EL		CC	. 580	7810		
	UN	ION	CARB	CK05EX473K	- 1		003	7040	ļ	
C5		47N PACI		250V5K1200VIEL		cc	062.	7810		
C6				CF 058X473K	- 1	cc	N82 -	7810		
1 00	CA	PACI	TOR			••				
C7				CK05AX473K DX5OV5K120OVIEL		cc	082.	7810		
	CAI	PACI	TOR							
св				CKO50X473K DX50V5K1200VIEL	. 1	cc	082.	7810		
		PACI		CF 05BX 473K	- 1					
C9	cc	101	F-204	50X7X8R4000	- 1	cc	087.	7525		
		FACI LVO	TOR	2222 63051 640	51103					
C10		10N		+50%7X8R4000		cc	087.	7525	l	
	VA	LVO		2222 63051 640						
C11		47N Paci		0%50V5K1200VIEL	.	cc	082.	7810		
				CK050X473K	- 1		004	****		
c12				20%100V QUADER			000.	5033		
c13		ED ER		MFT1822-410/0 0%50V5K1200VIEL		cc	082.	7810		
	CA	PACI	TOR							
·c14				CK 05BX473K 20X100V QUADER	- 1	CK	006.	5033		
		ASTI		IL CAPACITOR MKT1822-410/0	- 1					
C15	CC	471	F+-1	0X50V5K1200VIEL		cc	082.	7810		
		PACI 10n		CK050X473K						
c16	CK	100	NF+-	201100V QUADER	- 1	CK	006.	5033		
	RO	EDEF	RST	MKT1822-410/0						
C17		10h Faci		+50%7X8R4000		cc	087.	7525	1	
	VA	LVO		2222 63051 648			002	7040	1	
C18	CA	PACI	TOR	0 % 5 OV 5K 12 OOV I E L	. [··	002.	7810		
c19				CK058X473K 0%50VX7R 1206		cc	990	8473		
***	CE	RAMI	C CH	IP CAPACITOR						
c 20	1 7	476	Carrier Hors	VJ1206Y273KFA 0X50V5K12U0V1EL	.	cc	082.	7810		
		PACI		CK05UX473K						
1	"		CFRB	CHUJUNAIJA						
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()	Al Datum Schaltfeiliste für Parts fist for EE PEGELREGELUNG	/ZAEHLER	Sachnummer Stock No.	Blatt Page
ROHDEASCHV	22 0487	,	334.4430.0	1 SA
Kennzeichen Component No.	Benennung/Beachrefbung Designation	Sachnu- Stock N	mmer e	enthalten in contained in
c21	CC 18PF+-2X3X4NPO NUR VAR : 03 CAPACITOR	CC 087.	6458	
css	VALVO 2222 678 10189 CC 3,9PF+-0,25PF4X5P100 NUR VAR : 02 CAPACITOR	cc 067.	6241	
c23	VALVO 2222 678 03398 CC 10NF-20+50%7%8R4000 CAPACITOR	cc 087.	.7525	
C24	VALVO 2222 63051 640511 CC 10NF-20+50X7X8R4000 CAPACITOR VALVO 2222 63051 640511	CC 087.	7525	
¢25	CC 47NF+-10X50V5K1200VIEL CAPACITOR UNION CARB CLOSDX473K	CC 082.	7810	
C-26	CC 47NF+-10X50V5K1200V1EL CAPACITOH UNION CARB CKO5DX473K	cc 082.	234324	
C27	CC 47NF+-10%50V5K1200V1EL CAPACITOR UNION CARB CKOSBX473K	CC 082.		
C 28	CC 47NF+-10X50V5K1200VIEL CAPACITOR UNION CARB CK05EX473K	cc 082.		
c29	CC 47NF+-10X50V5K1200V1EL CAPACITOR UNION CARB CK056X473K	cc 082.		
c30	CC 47NF+-10X50V5K1200VIEL CAPACITOR UNION CARB CY05BX473K CC 47NF+-10X50V5K1200VIEL	CC 082.		
C37	CAPACITOR UNION CARR CK058X473K CC 47NF+-10%50V5K1200VIEL	cc 082.		
c33	CAPACITOR UNION CARB CKOSBX473K CC 47NF+-10%50V5K1200VIEL	cc 082.		
c3 4	CAPACITOR UNION CARB CK05HX473K CC 47NF+-10X50V5K1200VIEL	CC 082.	.7810	
C35	CAPACITOR UNION CARU CF05PX473K CC 47NF+-10X50V5K1200VIEL	cc 082.	.7810	
c36	CAPACITOR UNION CARE CNOSEX473K CC 47NF+-10X50V5K1200VIEL	cc 082.	.7810	
c37	CAFACITOR UNION CARP CK050X473K CC 47NF+-10X50V5K120UVIEL CAPACITOR	cc 082.	.7810	
c 38	UNION CARB CYOSBX473K CC 47NF+-10%50V5K1200V1EL CAFACITOR UNION CARB CKOSBX473K	cc 082.	.7810	
	UNION CARD CRUSHA473A			
			34.4430.01	SA RL 4

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�	Al Dalum Date	Schaliteilliste für Parta liet for		Sach Stock	nummer k No.	Blatt Page
ROHDEASCH	MARZ 22 0487	EE PEGELREGELUNG.	ZAEHLER	334.44	430.01 SA	5
Kennzeichen Component No.	Benenni Designa	ung/Beschreibung	Sachnu Stock N	mmer la	enthalten	in d in
c39	CC 10NF-20+	50%7X0R4000	cc 087.	7525		
	VALVO	2222 63051 640511				
C40	CC 47NF+-10	250VSK1200VIEL	cc'082.	7810		
	UNION CARB	CK 05HY473K				
C41	CC 27PF+-2X		CC 087.	6470	}	
	CAPACITOR	7272 470 40270				
C42	CC 47NF+-10	2222 678 10279 0x50v5k1200v1el	CC 082.	7810		
	CAPACITOR					
643	UNION CARB		CC 087.	7525		
C43	CAPACITOR	50%7X8R4U00	1	1323		
	VALVO	2222 63051 640511				
C44	CC 10NF-20+	50X7X8R4000	CC 087.	7525		
	VALVO	2222 63051 640511	3		8	
C45		350V5K1200VIEL	CC 082.	7810	i i	
	UNION CARB	CK058X473K				
C46	CC 33PF+-27		CC 087.	6487	į.	
	CAPACITOR	2222 470 40770				
647	CC 47NF+-10	2222 678 10339 0X50V5K1200V1EL	CC 082.	7810		
	CAPACITOR					
C48	CC 68PF+-22		CC 087.	4007		
	CAPACITOR	4ASN/SU		0001		
	VALVO	2222 678 58689				
C 49	CC 1NF+-10X		CC 022.	0784		
	VALVO	2222 63051 102				
c50		0%50V5Y1200VIEL	cc 082.	7810		
	UNION CARE	CK058X473K				
C51	CC 22PF+-27		CC 087.	6829		
	CAPACITOR	2222 479 58220				
C52	VALVO CC 47PF+-23	2222 678 58229 (3x4n750	CC 087.	6864		
	CAPACITOR				6.90	
C53	CC 47PF+-27	2222 678 58479 x3x4n750	CC 087.	4434		
.,,	CAPACITOR	.5,411150	** ***	0004		
	VALVO	2222 678 58479		4000		
C54	CC 22PF+-27	13 X4 N75 U	CC 087.	66.29		
	VALVO	2222 678 58229				
CS5	CC 47NF+-10	0%50V5K1200V1EL	CC 082.	7810		
	UNION CARE	CK056X473K				
C56	CC 4,7NF+-1	0x6x9R2000	CC 087.	7102		
	VALVO	2222 63051 472	77 (Sec. 1977)			
C57	CC 220PF+-2		CC 087.	6941		
	CAPACITOR					
	VALVO	2222 67F 56221				
	1					
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	Date	Parte list for	Stock No.	Page
ROHDE&SCHWARZ	22 0487	LE. PEGELREGELUNG/ZAEHLER	334.4430.01 SA	6

Kennzeichen Component Na.	Benennung/Beschreibung Designation	Sachnummer Stock No.	contained in
C58	CC 47NF+-10X5GV5K1200VIEL	cc 082.7810	
	UNION CARB CKOSBX473K		
C59	CC 10NF-20+50X7X8R4000	CC 087.7525	į.
1000	CAPACITOR		
- 1	VALVO 2222 63051 640511	3	
060	CC 47NF+-10X50V5K12G0V1EL	CC 082.7810	
	CAPACITOR		
	UNION CARB CKOSUX473K		A 1.00
C61	CC 47NF+-10X50V5K1200VIFL	cc 082.7810	
	CAPACITOR		1
	UNION CARP CKOSEX473K		
C95	CC 180PF+-2x6x7N750	CC 087.6935	
	CAPACITOR	\$	
	VALVO 2222 678 58181	cc 087.7525	1
663	CC 10NF-20+50X7X8R4000 CAPACITOR	CC 007.7323	
	VALVO 2222 63051 6405110	3	
C64	CC 33GPF+-10%3X4R2000	CC 087.6970	
	CAPACITOR		
	VALVO 2222 63051 331		
C 6 5	CC 47NF+-10X50V5K1200VIEL	cc 082.7810	
	CAPACITOR		
	UNION CARB CKOSBX473K	V	
C67	CK 100NF+-20%100V QUADER	CK 006.5033	
	PLASTIC-FOIL CAPACITOR		
	ROEDERST NKT1822-410/0		
C 68	CC 47NF+-10X5 0V5K1200VIEL	cc 082.7810	
	CAPACITOR		
***	UNION CARB CKO5BX473K CK 1,OUF+-10% 63V QUADER	CK 024.6973	
C69	CAPACITOR	CK 024.0773	1
	ROEDERST MKT1822-510/06/103	ł	
C70	CC 47NF+-10%50V5K1200VIEL	CC 082.7810	
	CAPACITOR		
	UNION CARB CLOSOX473K	1	
C71	CC 47NF+-10X50V5K1200VIEL	CC 082.7810	
	CAPACITOR		
	UNION CARB CKOSHX473K		
C72	CC 47NF+-10X5 0V5K1200VIEL	CC 082.7810	
	CAPACITOR	1	
	UNION CARB CEOSTX473K	CV 007 00/3	
C 73	CY 470NF+-20X63V QUADER	CK 087.0943	1
-	CAPACITOR		1
C75	ROEDERST MLC1862-447/06 CE 2,2UF+-20x20V 5x 4x 7	CE 022.8104	1
(1)	ELECTROLYTIC CAPACITOR	CE 022.0104	
	ERO-TANTAL TA-ELAGETR-2,2/20		1
C76	CE 2,2UF+-20X20V 5X 4X 7	CE 022.8104	
-77	ELECTROLYTIC CAPACITOR		
	ERO-TANTAL TA-ELKOETR-2,2/20		
C80	CC 10NF-20+50%7X8R4000	CC 087.7525	l.
	CAPACITOR	The state of the s	
50.00	VALVO 2222 63051 6405110		
C81	CC 10NF-20+50%7X8R4000	CC 087.7525	
	CAPACITOR	,	1
	VALVO 2222 63051 6405110	(3	1
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ROHDEASCH	ARZ EE	PEGELREGE LUNG /	ZAEHLER	*** ***		7
	22 0487			334.443		
Kennzeichen Component No.	Benennung/Best Designation	chreibung	Sachnu Stock N		enthalten contained	
C85	CC 100PF+-2%6X9		cc 087.	6541		
	CAPACITOR VALVO 2222	678 10101		1	7	
C86	CC 47NF+-10250V		CC 082.	7810		
	CAPACITOR UNION CARB CKOS	DV / 73 K				
C89	CK 470NF+-20%63		CK 087.	0943		
***	CAPACITOR					
		862-447/06	CK 024.	4073		
C90	CK 1,0UF+-10X 6	24 MOVDEK	CK 024.	10773		
		822-510/06/10				
C9 1	CC 47NF+-10%50V	5K1200V1EL	CC 082.	7810		
	CAPACITOR UNION CARB CKOS	DV 4.73V		1		
#1S/TO	ONION CARD CROS	DATISK		1		
C 95						
C99	CC 10NF-20+50%7	X8R4000	CC 087.	7525		
	CAPACITOR VALVO 2222	63051 640511	3			
BIS/TO	******	113031 0403111				
C104						
C105	CC 10NF-20+50%7 CAPACITOR	X8R 4000	CC 087.	.7525		
		63051 640511	3	1		
C106	CC 10NF-20+50X7		CC 087.	7525		
	CAPACITOR	47054 4/0544	,			
c110	VALVO 2222 CC 10NF-20+50X7	63051 6405110	CC 087.	7525		
	CAPACITOR	A0114000				
Street, 1		63051 640511				
c111	CC 10NF-20+50%7	X8R4000	CC 087.	.7525		
		63051 640511	3			
C115	CC 330PF+-10X3X		CC 087.	6970		
	CAPACITOR	47054 774				
C 120	VALVO 2222 CC 47NF+-10X50V	63051 331 5K1200VIEL	CC 082.	7810		
	CAPACITOR					
	UNION CARD CKOS			4470		
C 121	CC 47PF+-2X4X5N CAPACITOR	150	CC 087.	.0010		
	20/3/2010 Telephone and a company of the company of	678 34479		- 1		
C122	CC 10NF-20+5027	X8R4000	CC 087.	.7525		
	CAPACITOR VALVO 2222	63051 6405110	l.,	4		
C123	CC 47NF+-10X50V		CC 082.	7610		
	CAPACITOR					
C 125	CC 47NF+-10X50V		CC 082.	7810		
(12)	CAFACITOR	JK 1200 11CL	10002	1010		
4	UNION CARB CKOS					
c 126	CC 10NF-20+50X7	X8R4000	CC 087.	.7525		
		63051 6405110	3			
		22001 010011	ľ			
	1		1			
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Sachpummer

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Al Datum Schaltteilliste für Blatt Parts fiel for Stock No. Page Date EE PEGEL REGEL UNG /ZAEHLER ROHDE & SCHWARZ 22 0487 334.4430.01 SA Benennung/Beschreibung Designation enthalten in contained in Stock No. Kennzelchen Component No. CC 087.6858 CC 39PF+-2X3X4N750 C127 CAPACITOR 2222 678 58271 VALVO CC 18PF+-2X3X4N150 CC 087.6629 C128 CAPACITOR 2222 678 34189 VALVO cc 087.7525 C130 CC 10NF-20+50X7X8R4000 CAPACITOR 2222 63051 64051103 VALVO C131 CC 10NF-20+50%7X8R4000 cc 087.7525 CAPACITOR VALVO 2222 63051 64051163 CC 087.7525 C132 CC 10NF-20+50X7X8R4000 CAPACITOR 2222 63051 64051143 VALVO BIS/TO C135 C136 CC 10NF-20+50%7X8F4000 CC 087.7525 CAPACITOR 2222 63051 64051103 VALVO CC 10NF-20+50%7X8R4000 CC 087.7525 C137 CAPACITOR VALVO 2222 63051 64051103 BIS/TO C142 C145 CE 1,5UF+-20%25V 5X 4X 7 CE 087.9334 ELECTROLYTIC CAPACITOR ROEDERSTEI ETR 1 BIS/TO C148 CE 100UF-10+50X 25V 13X13 C150 CE 208.4007 ELECTROLYTIC CAPACITOR ROEDERST ELKOEK 100/25 BIS/TO C152 CC 10NF-20+5027XER4000 CC 087.7525 C160 CAPACITOR 2222 63051 64051103 VALVO BIS/TO C172 CC 10NF-20+50X7X8R4000 CC 087.7525 C173 CAPACITOR VALVO 2222 63051 64051103 CC 10NF-20+5017X8R4000 CC 067.7525 C174 CAPACITOR 2222 63051 64051103 VALVO C175 CC 10NF-20+5027X8R4000 CC 087.7525 CAPACITOR VALVO 2222 63051 64051103 C176 CC 10NF-20+5077X8R4000 CC 087.7525 CAPACITOR VAL VO 2222 63051 64051103 CC 087.7525 C177 CC 10NF-20+50X7XER4000 CAFACITOR 2222 63051 64051103 VAL.VO

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Schaltteilliste für Parte liet for Blatt Page A Datum Sachnummer Stock No. EL PEGELREGELUNG/ZAEHLER ROHDE& SCHWARZ 22 0487 334.4430.01 SA enthalten in Kennzeichen Component Na Benennung/Beschreibung Designation Sachnummer Stock No. C178 CC 10NF-20+50%7X8R4000 CC 087.7525 CAPACITOR VALVO 2222 63051 64051103 C179 CC 10NF-20+50%7X8R4000 CC 087.7525 CAPACITOR 2222 63051 64051103 VALVO CC 10NF-20+50%7X8R4000 CC 087.7525 C180 CAPACITOR VALVO 2222 63051 64051103 CC 10NF-20+50%7X8R4000 CC 087.7525 C181 CAPACITOR VALVO 2222 63051 64051103 BIS/TO C183 C190 CC 1NF+-10X63V K2000 CC 022.0784 CERAMIC CAPACITOR 2222 63051 102 VALVO C191 CC 1NF+-10x63V K2000 CC 022.0784 CERAMIC CAPACITOR VALVO 2222 63051 102 CC 022.0784 C192 CC 1NF+-10%63V K2000 CERAMIC CAPACITOR VALVO 2222 63051 102 C193 CC 1NF+-10X63V K2000 CC 022.0784 CERAMIC CAPACITOR VALVO 2222 63051 102 CC 1NF+-10x63V K2000 C194 CC 022.0784 CERAMIC CAPACITOR VALVO 2222 63051 102 C195 CC 1NF+-10X63V K2000 CC 022.0784 CERAMIC CAPACITOR 2222 63051 102 VALVO BIS/TO C198 C199 CC 1NF+-10X63V K2000 CC 022.0764 CERAMIC CAPACITOR 2222 63051 102 VALVO C200 CC 1NF+-10X63V K2000 CC 022.0784 CERAMIC CAPACITOR VALVO 2222 63051 102 C201 CC 1NF+-10X63V K2000 CC 022-0784 CERAMIC CAPACITOR 2222 63051 102 VALVO C202 CC 1NF+-10X63V K2000 CC 022.0784 CERAMIC CAPACITOR VALVO 2222 63051 102 C203 CC 1NF+-10X63V K2000 CC 022.0784 CERAMIC CAPACITOR VALVO 2222 63051 102 C205 CC 1NF+-10X63V K2000 CC 022.0784 CERAMIC CAPACITOR VALVO 2222 63051 102 C210 CC 220PF+-2X6X7N750 CC 087.6941 CAPACITOR VALVO 2222 678 58221 334.4430 01 SA BL 9+

10 Al Datum Schaltteilliste für Parts liet for Sachnummer Stock No. Page EE PEGELREGELUNG/ZAEHLER ROHDE & SCHWARZ 22 0467 334.4430.01 SA 10 Kennzeichen Component Na Benennung/Beschreibung Designation Sachnummer Stock No. enthalten in contained in CC 10NF-20+50%7X8H4000 CC 087-7525 C211 CAPACITOR 2222 63051 64051103 VALVO C220 CC 1NF+-10X63V K2000 CC 022.0784 CERAMIC CAPACITOR VALVO 2222 63051 102 C221 CC 1NF+-10X63V K2000 CC 022.0784 CERAMIC CAPACITOR 2222 63051 102 VALVO C222 CC 1NF+-10X63V K2000 CC 022.0784 CERAMIC CAPACITOR 2222 63051 102 VALVO CC 087.6906 C223 CC 100PF+-2%4X5N750 CAPACITOR 2222 678 58101 VALVO C224 CC 1NF+-10X63V F2000 CC 022.0784 CERPMIC CAPACITOR VALVO 2222 63051 102 CC 1NF+-10X63V K2000 C225 CC 022.0784 CERAMIC CAPACITOR VALVO 2222 63051 102 AD 1N4448 75V 0,15A UDI AD 012.0700 GL 1 DIODE TEXAS INST 1N4448 GEGURTET 612 AE PAST9 25V PINDI 244.7031 DIODE PAST9 SIEMENS BA379 AE BA182 BER.SCH.DIOD.VHF 618 AE 012.0523 DIODE VALVO BA182 BIS/TO 6L12 AD 012.0700 GL 15 AD 1N4448 75V 0,15A UDI TEXAS INST 1N4448 GEGURTET 6L16 AD 1N4448 75V 0,15A UDI AD 012.0700 DIODE TEXAS INST 1N4448 GEGURTET 6L 20 AE BA182 BER.SCH.DIOD.VHF AE 012.0523 DIODE VALVO BA182 BIS/TO GL 25 AE 5082-2800 SCHOTTKYDI AE 012.9066 61.20 DIODE HEWLETT-P. 5082-2800 AE 5082-2800 SCHOTTKYDI GL 27 AE 012.9066 DIODE HEWLETT-P. 5082-2800 6L28 AE 5082-2800 SCHOTTKYDI AE 012.9066 DIODE HEWLETT-P. 5082-2800 GL 29 AE 5082-2800 SCHOTTKYDI AE 012.9066 DIODE HEWLETT-P. 5082-2800

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(P)	Al Datum Schaltteilliste für Date Parte list for		Sachnummer Stock No.	Blatt Page
OHDEASCHV	VARZ 22 0487 EE PEGELREGEL	UNG/ZAEHLER	334.4430.01	SA 11
Kennzeichen Component No.	Benennung/Beschreibung Designation	Sachnu Stock N	mmer enth	alten in ained In
6L30	AD 184448 75V 0,15A UDI	AD 012.	0700	
GL 35	DIODE TEXAS INST 1N4448 GEGURTE AE BIXX55/C2V7 O,5W 2-DI		8228	
6L36	ZENER DIODE AEG-TELEF. BZX55/C2V7 AE PZX79/C8V2 0,5W Z-DI	AE 012.	2490	
GL37	ZENER DIODE VALVO BZX79/CRV2 AE 5087-2800 SCHOTTKYDI	AE 012.	.9066	
GL 40	DIODE HEWLETT-P. 5082-2800 AE 5082-2800 SCHOTTKYD I	AE 012.	9066	
GL41	DIODE HEWLETT-P. 5082-2800 AE 5082-2800 SCHOTTKYDI	AE 012.	.9066	
	DIODE HEWLETT-P. 5082-2800			
K26 K41	DX HF-KABEL		.3563 .3534	
L1	LD 68,0UH10X6,700HH0,092A		3082	
BIS/TO	DELEVAN DROSSEL1025-64			
L10	LD 1000UH10X72,00HH0,028A		.8005	
L11	DELEVAN DROSSEL1025-92 LD 820 UH10%65,00HMO,029A CHOKE	LD 067.	.3218	
L12	DELEVAN	LD 067.	.3218	
L13	DELEVAN DROSSEL1025-90 LD 0,10UH10X0,080HM1,400A NUR VAR : 02		.2740	
L14	CHOKE DELEVAN DROSSEL1025-94 LF ROHRK-RD3,6XPD1,2XL3,3		.9286	
L15	TUBULAR CORE LD 0,10UH10X0,080H71,400A CHOKE		.2740	
L16	DELEVAN DROSSEL1025-94 LD 0,10UH10X0,080HM1,400A CHOKE	LD 067.	.2740	
L17	DELEVAN DROSSEL1025-94 LD 53NH/47PF R100 M.KERN NUR VAR : 03		.6653	
L20	CHOKE COMPONEX E521HN-020023 LD 0,10UH10X0,080HM1,400A CHOKE		.2740	
	DELEVAN DROSSEL1025-94	· >4		9
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(R)	Al Datum	Schaltteilliste für Parte fist for		Sachnummer Stock No.	Blatt Page
ROHDE & SCHV		EE PEGEL REGEL UNG	/ZAEHLER	334.4430.01	
Kennzeichen			Sachnur	nmer enti	alten in
Component No.	Design	nung/Beschreibung nation	Stock N	o. con	tained in
L21		10×0,090HM1,300A	LD 067.	2757	
	CHOKE	DROSSEL 1025-96			
LSS		10x0,080HM1,400A	LD 067.	2740	
	CHOKE				
	DELEVAN	DRUSSE1.1025-94			
L 25		10x72,00HM0,028A	LD 037.	8005	
	DEFENAN	DROSSEL 1025-92			
L 26		10172,00HMO,028A	LD 037.	8005	
	CHOKE				
. 70	DELEVAN	DROSSEL1025-92	LD 037.	8005	
L30	CHOKE	10x72,00нн0,0284		0003	
	DELEVAN	DROSSEL1025-92			
L31	A APPLICATION OF STREET	10272,00HP0,028A	LD 037.	8005	
	CHOKE	DROSSEL 1025-92		- 1	
L35	LD 1000UH	10X72,00HM0,028A	LD 037.	8005	
C 33	CHOKE	, on e, on mo, ocon	20 03		
	DELEVAN	DROSSEL1025-92			
L36	CHOKE TOOOUH	10272,00HN0,028A	LD 037.	800:	
	DELEVAN	DRUSSEL1025-92			
L40		1021,000HMD,263A	LD 067.	.2934	
	CHOKE				
L41	DELEVAN	DROSSEL1025-34 10%1,000HMO,26%A	LD 067.	2034	
.41	CHOKE	10.1,000.00		.,,,,	
	DELEVAN	DROSSEL1025-34	1		
L45		10%4,500HMO,110A	LD 067.	3060	
	DELEVAN	DROSSEL 1025-60	1		
B15/T0	DEECT	0 H 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1		
L 47			1		
L48		10x1,000HM0,263A	LD 067.	.2534	
	CHOKE	DROSSEL1025-34	1		
L49		10x4,500HH0,110A	LD 067.	3060	
	CHOKE				
L51	DELEVAN	DROSSEL 1025-60 10%4,500HMO,110A	LD 067.	0405	
	CHOKE	1044,300mc0,110A	25 007.		
	DELEVAN	DROSSEI 1025-60	Daniel Language		
L52		10%3,400HMO,130A	LD 067.	.3047	
	DELEVAN	DROSSEL 1025-56			
L55		10X1,000HM0,390A	LD 067.	2863	
	CHOKE		1		
B15/T0	DELEVAN	1025-20	1		
L57	1		1		
L58	LD 1000UH	10x72,00HP0,028A	LD 037.	.8005	
	CHOKE		1	1	
	DELEVAN	DROSSEL. 1025-92	1		
			1		
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ROHDEASCHV	ARZ 22	0467	EE PEGELREGELUN	72AEHLER 334.4		30.01 SA	13
Kennzeichen		Benenn	ung/Beschreibung	Sachnu	mmer	enthalter	nin
Component No.		Design	ition	Stock N	lo.	containe	d in
MP1	VL WI	RE-WR	AP PIN	VL 088.	4507		
	WIRE-		PIN				
	BERG		NR. 75 403-001 F.STECKERL.36P.	FP 242.	3600		
MP5	PIN C				5000		
	BERG		75160-102-36		4507		
MP8	WIRE-		AP PIN	VL 088.	4507		
	BERG		NR. 75 403-001	1	į.		
BIS/TO	79031						
MP11 MP13	VL WI	RE-WR	AP PIN	VL 088.	4507		
	WIRE-	WRAP I					
B15/T0	HERG		NR. 75 403-001				
HP15				1			
MP16			AP PIN	VL 088.	4507	l .	
	BERG	MKAP	NR. 75 403-001	1			
MP17			AP PIN	VL 088.	4507	3	
	DIRE-	WRAP	PIN NR. 75 403-001				
MP18		RE-WR	AP PIN	VL 088.	4507		
	VIRE -	WRAP					
MP19	PERG	D T LEK	NR. 75 403-001 T.STECKERL.36P.	FP 242.	3600		
	PIN C				, , , , ,		
	BERG		75160-102-36	VL 088.	1507		
MP20	WIRE-		AP PIN Pin	VL 088.	. 4307		
	BERG		NR. 75 403-001	1			
R2	RL O.	35W 5	62 OHM+-1%TK50	RL 063	.0461		
	RESIS	TOR		100000000000000000000000000000000000000			
R3	DRALO		SMA0207/5620HM-1 32 OhM+-1%TK50	RL 083.	0255		
*3	RESIS		32 01113 141630	1 003.			
	DRALO		SHA0207/3320HH-F				
R4	RESIS		62 OHM+-11TK50	RL 083	.0461		
	DRALO	RIC	SMA0207/5620HM-F				
R5	RL O, RESIS		,10 OHP+-1XTK50	RL 082.	9259		
	DRALO		SMA0207/26,10HM-	FO			
R6			,10 OHH+-1XTK50	RL 082	.9259		
	RESIS DRALO		SMA0207/26,10HM-	-F +D			
R7	RI O,	35W 3	4,8 OH#+-1XTK50	RL 082	.9371		
	RESIS		SM40207/3/ 800m	l.			
R8	RL O.		SMA0207/34,80HM- 74 OHH+-1XTK50	RL 083	.0178	1	
	RESIS	TOR		F 35/35 W/2/2 W			
R9	BL O.		SMA0207/2740HM-1 62 OHM+-1XTK50	RL 083	.0461		
l "'	RESIS	TOR		10 No. 20 Oct. 10 Co.			
	DRALO	RIC	SPA0207/5620HM-1	F- •			
1							
	1				334.4430	01 SA	BL 13

ROHDE & SCHW	ARZ		Datum Date 0487	Schaliteilliste für Parta ket for EE PEGELREGELUNG	/ZAEHLER	Stock	No. No. 30.01 SA	Blatt Page
Kennzeichen Component No.			Beneant Designa	ing/Beachreibung lion	Sachnur Stock No		enthalten contained	
R 10	RL	0.	35W 33	12 OHM+-11TK50	RL 083.	0255		

Kennzeichen Component Na.	Benennung/Beschreibung Designation	Sachnummer Stock No.	enthalten in contained in
R 10	RL 0,35W 332 OHM+-1%TK50 RESISTOR	RL 083.0255	
	DRALDRIC SPACEO7/332GHM-F-	•	
R11	RL 0,354 681 0HM+-12TK50	RL 083.0490	
	RESISTOR		
	DRALORIC SMAO207/6810HM-F-		
R12	RL D,35W 41,2 OHM+-1XTK50	RL 082.9442	
	RESISTOR RESISTA MY2		
R13	RL 0,35W 41,2 OHM+-1XTK50	RL 082.9442	
	RESISTOR		
	RESISTA MAZ		
R14	RL 0,354 10,0 0HM+-12TK50	RL 082.8852	
	RESISTOR		
	DRALORIC SNA0207/100HP-F-D	RL 083.0490	
R15	RL 0,35W 681 OHM+-1XTK50 RESISTOR	KL 003.0470	
	DRALORIC SMAU 207/6810HM-F-	L	
R16	RL 0,35W 332 OHM+-1XTK50	RL 083.0255	1
	RESISTOR		
	DRALORIC SMADZO7/3320HM-F-		1
R17	RL 0,35W 681 OHM+-1XTK50	RL 083.0490	
	RESISTOR DRALORIC SMAU207/6810HM-F-	1	
R20	DRALORIC SMAU207/6810HM-F-	RL 069.0000	
KZU	NUR VAR : 03	KE 007.0000	8
	O-OHM RESISTOR		
	DRALORIC OMA 0204		
R21	RL 0,35W 39,2 OHM+-1XTK50	RL 082.9420	
	RESISTOR		
	DRALORIC SMAO207/39, 20HM-F	P RL 082.2160	1
R22	RESISTOR	KL 002.2100	1
	DRALORIC SMAO207/1K-F-C	1	
R23	RL 0,35W 475 OHM+-1XTK50	RL 083.0390	
	RESISTOR		
	DRALORIC SMA 0207/475 OHM-F-		
R 24	RL 0,35W 3,92KOHM+-1XTK50	RL 083.1039	
	RESISTOR		
R25	RESISTA MAZ RL 0,35W 9,09KOHM+-1XTK50	RL 082.2177	1
H23	RESISTOR	NE 002.2111	
	DRALORIC SMAO207/9,09K-F-C	i i	1
R26	RL 0,35H 2,10K0HH+-1XTK50	RL 083.0849	i
	RESISTOR		
10.00	DRALORIC SMAD207/2,10K-F-D	0. 007 0//4	
R 27	RL 0,35W 562 OHM+-1XTK50	RL 083.0461	
	DRALORIC SMAD207/5620HM-F-	.1	
R28	HL 0,35W 150 OHM+-1XTK50	RL 082.9942	
KEO	NUR VAR : 02	NE 002177 10	
	RESISTOR		
	DRALORIC SHADZO7/1500HK-F-	•	
R28	RL 0,35W 274 OHM+-1XTK50	RL 083.0178	
	NUR VAR : 03	1	
	RESISTOR	1	1
	DRALORIC SHAO207/2740HM-F-	Ī	
			1
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Schalteilliste für Parta list for EF. PEGELREGELUNG/ZAEHLER 334.4430.01 SA 15

Kennzeichen Composent No	Benennung/Beschreibung Designation	Sachnummer Stock No.	enthalten in contained in
Component Na		RL 083.0084	
R 29	RL 0,35W 221 OHM+-1%TK50	NE 083.0064	1
	RESISTOR SMAO207/2210HH-F-		
	RL 0,35W 10,0 OHM+-1%TK50	RL 082.8852	1
R30		WE GOETHONE	}
	RESISTOR DRALORIC SMADZO7/100HM-F-D	1	V
	RG 18,2 OHM+-1XTK100 1206	RG 007.5466	
R31	NUR VAR : 02	1 40 001.5400	
		1	
	RESISTOR CHIP DALE CRW1206 18,20HM F	Τ.	1
	RG 10,0 OHM+-1XTK100 1206	RG 006.8649	1
R31		1 10 000.0047	1
	NUR VAR : 03 CHIP -RESISTOR	1	
		FT	1
R32	RG 47,5 OHM+-1XTK100 1206	RG 007.5566	1
K 3 Z	RESISTOR CHIP		1
	DALE CRCW1206 47,50HM	ŧ v	
077	RL 0,35W20,00 OHM+-1%TK50	RL 082.9142	
R33	RESISTOR	1	1
	DRALORIC SMAD207/200HM-F-D		
R34	RL 0,35W 162 OHM+-1XTK50	RL 082.9971	
K34	RESISTOR		1
	DRALORIC SMAD207/1620HM-F-	1	1
075	RL 0,35W30,10 OHM+-1XTK50	RL 082.9313	1
R35		NC 00227313	1
	RESISTOR DRALORIC SMAD207/30, 10HM-F	1,	E
R36	RL 0,35H182 0HM+-C,1XTK25	RL 083.7720	1
M 2 G	RESISTOR	WE 000011120	
	DRALORIC SMAO207	1	
R40	RL 0,35W 1KOHM+-1XTK50	RL 082.2160	
K 4 U	RESISTOR	NE OULLETON	
	DRALORIC SMAD207/1K-F-C	1	1
0/4	###	RL 082.9171	1
R41	RL 0,35W21,50 OHM+-1XTK50	KL 002.7171	
	RESISTOR	1.	
013	DRALORIC SMA0207/21,50HM-F	RL 082.9507	1
R42		NC 002.7307	
	RESISTOR DRALORIC SMAD207/47,50HM-F	I.	
0.4 7		RL 082.9171	1
R43	RL 0,35W21,50 OHM+-1XTK50 RESISTOR	NE 002.7111	
	DRALORIC SPA0207/21,50HM-F	In	
R44	RL 0,35W 1KOHM+-1XTK50	RL 082.2160	
	RESISTOR	1	I
	DRALORIC SMAO207/1K-F-C	L	
BIS/TO	THE STANLES TO THE TOTAL		
R46	1	1	
R47	RL 0,35W11,30 OHM+-1XTK50	RL 082.8900	i.
• • •	RESISTOR	5522450	1
	DRALORIC SMA0207/11,30HM-F	10	
R4R	RL 0,354 105 OHH+-1XTK50	RL 082.9794	
	RESISTOR		1
	DRALORIC SMAD207/1050HM-F-	4	
R49	RL 0,35411,30 OHH+-12TK50	RL 082.8900	
	RESISTOR		1
	DRALORIC SMA0207/11,30HM-1	10	
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Al Datum Schaliteilliste für Paute liet for EE PEGELREGELUNG / I A EHLER

	22 0487		30.01 SA 1
Kennzeichen Component No.	Benennung/Beachreibung Designation	Sachnummer Stock No.	enthalten in contained in
R50	RL 0,35W 1KOH#+-1XTK50	Rt. 082.2160	
	RESISTOR		
	DRALORIC SMAO207/1K-F-C		
612/10			
R52		004 5304	
R53	RL 0,1W 5,760HM+-1XTK50	086.5206	
	RESISTOR DALE MF1/10 5,760HM1XT	5.0	
R5 4	RL 0,35W 215 0HH+-1XTK50	RL 083.0078	
77	RESISTOR		
	DRALORIC SMAO207/2150HM-F-		
R55	RL 0,1W 5,760HH+-1XTK50	086.5206	
	RESISTOR		
1.000	DALE MF1/10 5,760HM12TE		1
R56	RL 0,35W 1KOHM+-1XTK50	RL 082.2160	
	RESISTOR		
25.7	DRALORIC	RL 082.2160	
R57	RESISTOR	KL 002.2100	
	DRALORIC SMA 0207/1K-F-C		
R60	RL 0,35W 562 OHM+-1XTK50	RL 083.0461	
	RESISTOR		
	DRALORIC SMAD207/5620HM-F-		l
R61	RL 0,35W 5,11KOHM+-1XTK50	RL 082.2348	1
	RESISTOR		
14	DRALORIC SMAO207/5,11K-F-C	01 007 0040	
R62	RL 0,35W 182 OHM+-12TK50	RL 083.0010	
	RESISTOR DRALORIC SMA 0207/1820HM-F-0	*	
R63	RL 0,35W 392 OHM+-1XTK50	RL 082.2183	
KO.1	RESISTOR	NE 00E10105	
	DRALORIC SMAO207/392K-F-C		
R64	RL 0,35W 33,2 OHP+-1XTK50	RL 082.9359	
	RESISTOR		
	DRALORIC SMA 0207/33, 20HM-F		
R65	RL 0,35W27,40 OHM+-1XTK50	RL 082.9271	1
	RESISTOR	_	1
	DRALORIC SMAO207/27,40HM-F	RL 082.9571	1
R66	RL 0,35W 56,2 OHM+-1XTK50	KL. U02.9371	
	DRALORIC SMAO207/56, 20HM-F	h	1
R67	RL 0,35W 475 ONF+-1XTK50	RL 083.0390	
K07	RESISTOR	WE 003.0370	1
	DRALORIC SMA 0207/4750HM-F-		
R68	RL 0,354 2,321.0HH+-1XTK50	RL 082.2519	1
	RESISTOR		
	DRALORIC SHA 0207/2,32k-F-	100 1002 2022	
R69	RL 0,35W 10,0 OHM+-1XTK50	RL 082.8852	1
	RESISTOR		1
R70	DRALORIC SMA 02 07 / 100 HM - F - D RL 0,35 W 274 OHM + - 1 XTK 50	RL 083.0178	1
*10	RESISTOR	003.0110	
	DRALORIC SMAD207/2740HM-F-		
R71	RL 0,35W 274 OHM+-12TK50	RL 083.0178	
	RESISTOR		
	DRALORIC SPAUZO7/2740HM-F-		1
			1
	1		1
		334.4430	01 SA BL16

(A Datum	Schaltteilliste für Parte liet for		Sachnur Stock N	nmer o.	Blatt Page
HOHDE & SCHV	VARZ 22 048	EF PEGELREGELUNG	ZAEHLER	334.443	0.01 SA	17
Kennzeichen	Bener	nnung/Beschreibung	Sachnu Stock N	mmer	enthalter	
R72	RL 0,35W	39,2 OHH+-1XTK50	RL 082.	(3.5%)		
	RESISTOR DRALORIC	SKA0207/39,20HM-F	-D			
R73		2,10 OHM+-1XTK50	RL 082.	9188		
A74	DRALORIC RL 0,35W1	SMAD207/22,10HM-F 8,20 OHM+-1%TK5U	RL 082.	9107		
R77	DRALORIC RL 0,1W	SMA0207/18,20HM-F 8870HM+-1%TK50		.2513		
(300)	RESISTOR DALE	MF1/10 887 OHM1XT	K50			
R78	RESISTOR	5,6 OIII4 +-5X	074.	.0056		
R79	PRALORIC RI 0,10 I RESISTOR	LCA0207/+-5%5,6 BB70HM+-1%TK50	086.	.2513		
R80	DALE	MF1/10 887 OHM1XT 1KONN+-1XTK50	RL 082.	.2160		
881	RL 0,35W : RESISTOR	SMA0207/1K-F-C 5,62K0HM+-1XTK50	RL 082.	.2190		
R8 2	DRALORIC	SMAD207/5,62k-F-0 392 OHM+-1XTK50	RL 082	.2183		
R83	DRALORIC	SMA 0207/392K-F-C 475 OHH+-1XTK50	RL 092.	.1409		
R8 4	RESISTOR	MK1 4750HM 1X TH	RL 082.	.8852		
R85	RESISTOR	SMA0207/100HM-F-E	RL 082.	.8652		
R86	RESISTOR	SMA 0207/100HM-F-0 4,75K0HH+-1XTK50	RL 083	.1097		
R87	RESISTOR	SMA0207/4,75k-F-E 332 OHM+-1XTK50	RL 083	.0255		
R88	RESISTOR	SMA0207/3320HM-F- 475 OHM+-11TK50	RL 083.	. 03 9 0		
R89	RESISTOR	SMA 0207/475 0HM-F- 10,0 0HM+-1% TK50	RL 082	.8852		
R90	RESISTOR	SMA 0207/100HM-F-I 1K0HM+-1XTK50	RL 082.	.2160		
R91	DRALORIC RL 0,35W RESISTOR	\$MA0207/1K-F-C 182 OHM+-1%TK50	RL 083	.0010		
R92		SMAO207/1820HM-F- OHM+-10X10X10X5 TENTIOMETER T	RS 247	7890		
	CONKRS	3386F-1-502		34.4430.0		BL 17+

OHDE & SCHWA Kennzeichen Component No. R93 R94 R95	### 22 0487 Benennung/Beschreibung Designation	Sachni Stock! RL 083	.0390	enthalt	enin
R93	Benennung/Beachreibung Designation RL 0,35W 475 0HM+-1XTK50 RESISTOR RR 0,35W 47,5 0HM:+-1XTK50 RESISTOR RESISTOR DRALORIC SMA0207/4750HM-F-1 RL 0,35W 47,5 0HM:+-1XTK50 RESISTOR DRALORIC SMA0207/47,50HM-F-1 RL 0,35W 681 0HM+-1XTK50	RL 083	.0390	enthalt	en in
R94	Designation RL 0,35W 475 0HM+-1XTK50 RESISTOR DRALORIC SMA0207/4750HM-F-1 RL 0,35W 47,5 0HI:+-1XTK50 RESISTOR DRALORIC SMA0207/47,50HM-F-1 RL 0,35W 681 0HM+-1XTK50	RL 083	.0390		
R93	RL 0,35W 475 OHM+-1XTK50 RESISTOR DRALORIC SMA0207/4750HM-F-1 RL 0,35W 47,5 OHH:+-1XTK50 RESISTOR DRALORIC SMA0207/47,50HM-F-1 RL 0,35W 681 OHM+-1XTK50	RL 083	.0390	contair	ned in
R94	RESISTOR DRALORIC SMAO207/4750HM-F-I RL 0,35w 47,5 0HI:+-1%TK50 RESISTOR DRALORIC SMAO207/47,50HM-F-I RL 0,35w 681 0HH+-1%TK50				
R94	RESISTOR DRALORIC SMAO207/4750HM-F-I RL 0,35w 47,5 0HI:+-1%TK50 RESISTOR DRALORIC SMAO207/47,50HM-F-I RL 0,35w 681 0HH+-1%TK50	RL 082.			
	RL 0,35W 47,5 OHI:+-1%TK50 RESISTOR DRALORIC SMAO207/47,50HM-F- RL 0,35W 681 OHM+-1%TK50	RL 082			
	RESISTOR DRALORIC SMAO207/47,50HM-F- RL 0,35W 681 OHM+-1XTK50	RL 082		1	
R95	DRALORIC SMAO207/47,50HM-F- RL 0,35W 681 0HM+-1XTK50		.9507	1	
R95	RL 0,35W 681 0HM+-1XTK50			1	
R95			0.160	1	
		RL 083	.0450	i	
1	DRALORIC SMA0207/6810HM-F-	8		1	
BIS/TO	DRALORIC SHAGZOTTODIONN-Y-			1	
R101				1	
R102	RL 0,35W 10,0 OHM+-1XTK50	RL 082	.8852)	
	HES1STOR				
- 1	DRALORIC SMAG207/100HM-F-D			1	
R104	RL 0,35W 150 OHM+-1XTF 50	RL 082	.9942	1	
	RESISTOR				
	DRALORIC SPA 0207/1500HM-F-	64 083	2440	1	
R110	RL 0,35W 1KOHH+-1XTK50	RL 082	.2160	1	
1	RESISTOR DRALORIC SMAO207/1K-F-C			1	
R111	PRALORIC SMA0207/1K-F-C RL 0,35W 10,0 OHM+-1XTK50	RL 082	8852	1	
****	RESISTOR	nc 000	. 0072		
1	DRALORIC SMA 0207/100HM-F-D			1	
R115	RL 0,35W 1,21KOHM+-1XTK50	RL 083	.0655	1	
	RESISTOR				
1	DRALORIC SMAO207/1,21K-F-D				
R116	RL 0,35W 22,1KOHM+-1XTK50	RL 083	.1545		
1	RESISTOR			1	
	DRALORIC SMA/207/22,1K-F-C		0040		
R117	RL 0,35W 182 OHM+-1XTK50	RL 083	.0010	1	
3	RESISTOR DRALORIC SMAQ207/1820HM-F-			1	
R118	DRALORIC SMA0207/1820HM-F- RL 0,35W 1,82KOHH+-1XTK50	RL 082	2277	1	
K110	RESISTOR	KL USZ	.2211	1	
1	DRALORIC SMAO207/1,82K-F-C				
R125	RL 0,35W 1KOHH+-1XTK50	RL 082	.2160		
	RESISTOR			1	
	DRALORIC SMAD2D7/1K-F-C			1	
R126	RL 0,35W 10,0KOHM+-1XTK50	RL 083	.1297	4	
10.1000742	RESISTOR			1	
	DRALORIC SM/ 0207/10K-F-D		2075	1	
R131	RL 0,35W 121KOHM+-1XTK50	RL 083	.2070	1	
	RESISTOR				
R132	PRALORIC SHA/207/121K-F-C RL 0,35W18,20 OHM+-1XTK50	RL 082	-9107	1	
*132	RESISTOR	"E 00E	• / • • •	1	
- 1	DRALORIC SMA 0207/18, 20HM-F	-0		1	
R133	RL 0,35w18,20 OHM+-1XTK50	RL 082	.9107	1	
in take	RESISTOR				
	DRALORIC SMA0207/18,20HM-F			1	
R134	RL 0,35w 121KOHM+-1XTK50	KL 083	.2070		
	RESISTOR			1	
	DRALORIC SMA/207/121K-F-C		0407		
R135	RL 0,35W18,20 OHM+-1XTK50	RL 082	.9107		
	RESISTOR	1,		1	
	DRALDRIC SMAJ207/18,20HM-F	["			
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ROHDEASCHW	ZZ 0487 EE PEGELREGELUNG	ZAEHLER	334.4430.0	1 SA 19
Kennzeichen Component Na	Benennung/Beschreibung Designation	Sachnu Stock N		nthelten in ontained in
R136	RL 0,35W18,20 OHH+-1XTK50 RESISTOR	RL OBZ.	\$107	
R138	DRALORIC SMAD207/18,20HM-F RL 0,35W18,20 OHM+-1XTK50 RESISTOR	RL 082.	9107	
R139	DRALORIC SM#0207/18,20HM-F RL 0,35w18,20 OHM+-1XTK50 RESISTOR	RL 082.	.9107	
R140	DRALORIC SMAU207/18,20HM-F RL 0,35W 475 KOHP+-1%TK50 RESISTOR DRALORIC SMAU207/475K-F-C	RL 083.	2593	
R141	DRALORIC SMAO207/475K-F-C RL 0,35w18,20 OHM+-1%TK50 RESISTOR DRALORIC SMAO2C7/18,2OHM-F	RL 082.	.9107	
R142	RL 0,35W18,20 OHM+-1XTK50 RESISTOR	RL 082.	.9107	
R143	DRALORIC SMAO207/18,20HM-F RL 0,35W 22,1KOHM+-1%TK50 RESISTOR	RL 083.	.1545	
R144	DRALORIC SMA/207/22,1K-F-C RL 0,35W 4,75YOHN+-1XTK50 RESISTOR	RE 083.	. 1097	
R170	DRALORIC SMAO207/4,75K-F-D RL 0,1W 4,99KOHM+-1XTK50 RESISTOR	086	3055	
R171	DALE MF1/10 4,99K 12TK RL 0,35W 332 OHM+-12TK50 RESISTOR	RL 083	.0255	
R172	DRALORIC SMAO207/3320HM-F- RL 0,35W 274 OHM+-1XTK50 RESISTOR	RL 083	.0178	
R173	DRALORIC SMAO207/2740HM-F- RI. 0,35W15 OHM 1XTK50 RESISTOR	RL 082	.9020	
R174	DRALORIC SMAQ207/150HM-F-D RL 0,1W 5,36KOHM+-1XTK50 RESISTOR	086	.3078	
R175	DALE MF1/10 5,36K 1XTK RL 0,35W 681 OHM+-1XTK50 RESISTOR	RL 083	.0490	
R176	DRALORIC SMAO207/6810HM-F- RL 0,35M 10,0 OHH+-1XTK50 RESISTOR	RL OB2	.8852	
R177	DRALORIC SMAO207/100HM-F-D RL 0,35W 332 OHM+-1XTK50 RESISTOR	RL 083	.0255	
R178	DRALORIC SMA0207/3320HM-F- RL 0,35H 68,1 0HM+-1XTK50 RESISTOR	RL 082	-9636	
R180	DRALORIC SMA0207/68,10HM-F RL 0,35M 49,9 0HM+-1XTK50 RESISTOR	RL 082	.9520	
R181	RESISTA MK2 RL'O,35w 1KOHH+-1XTK50 RESISTOR DRALORIC SMAO207/1K-F-C	RL 082	.2160	
	STRUCTURE STRUCTURE		334.4430.01	SA RL194

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ROHDE& SCHV	ARZ ARZ ARZ ARZ ARZ ARZ ARZ ARZ ARZ ARZ			No. 430-01 SA	Page 20
Kennzeichen Component Na.	Benennung/Beachreibung Designation	Sachnu Stock N		enthalten contained	
R182	RL 0,35W 182 OHM+-1XTK50 RESISTOR BRALORIC SMA0207/1820HM-F-	RL 083.	0010		
R183	RL 0,35W 12,1KOHM+-1XTK50 RESISTOR DRALORIC SMA0207/12,1K-F-D	RL 083.	1351		
R184	RL 0,1W 182K0HM+-1XTK50 RESISTOR DALE MF1/10 182K 1XTK50	067.	5079		
R185	RL 0.1W 100K0HM+-1XTK50 RESISTOR DALE MF1/10 100K 1XTK50	067.	5010		
R186	RS 0,5W5KOHM+-10X10X10X5 CERMET POTENTIOMETER T BOURNS 3386F-1-502	RS 247.	7890		
R187	RL 0,1W 221K0HM+-1XTK50 RESISTOR DALE MF1/10 221K 1XTK50	067.	5091		
R188	RL 0,35W 221 KOHM+-1XTK50 RESISTOR	RL 083	.2270		

DRALORIC SMAO207/221K-F-C 067.5010 R189 RL 0,1W 100KOHM+-1XTK50 RESISTOR MF1/10 100K 1XTK50 DALE 067.5079 RL 0,1W 182KOHM+-1XTK50 R190 RESISTOR MF1/10 182K 1XTK50 DALE RL 082.9859 RL 0,35W 121 OHH+-1XTK50 R191 RESISTOR DRALORIC SMAD207/1210HM-F-RL 083.1351 R192 RL 0,35W 12,1KOHM+-1%TK50 RESISTOR DRALORIC SMAO207/12,1K-F-D RS 069.8023 R193 RS 0,5W 500 OHM+-20XKURV1 DEPOS .- CARBON POTENTIONET BOURNS 3329H-1-501 RL 0,35W 121KOHM+-1XTK50 RL 083.2070 R194 RESISTOR DRALORIC SMA/207/121K-F-C RL 0,35W 22,1KOHM+-1XTK50 RL 083.1545 R195 RESISTOR DRALORIC SMA/207/22, 1k-F-C R196 RL 0,35W 5,11KOHM+-1XTK50 RL 082.2348 RESISTOR DRALORIC SMAO207/5,11K-F-C RL 0,35W 100 OHM+-12TK50 R 200 RL 082.6543 METALFILM-RESISTOR DRALORIC SMAC 207/100/HM-F-BIS/TO R204 RL 082.2190 R205 RL 0,35W 5,62FOHM+-1XTK50 RESISTOR DRALORIC SMAU207/5,62K-F-C R206 RL 0,35W 1,50KOHH+-1XTK50 RL 083.0732 RESISTOR DRALORIC SMAD207/1, SUK-F-D 334.4430 01 SA BL20+

ROHDE & SCHV	VARZ A) Datum Schalteilliste für Parta bet for EE PEGELREGELUNG	ZAEHLER	Sachnur Stock No	2	Blatt Page
Kennzeichen		Sachnur		enthalter	
Component No.	Benennung/Beschreibung Designation	Stock N		containe	
R210	RL 0,35W 10,0 UHM+-1XTK50	RL 082.	8852		
	RESISTOR DRALORIC SMAD207/100HM-F-D		i		
R215	RL 0,35W 100 0HM+-1XTK50	RL 082.	6543		
	METALFILM-RESISTOR DRALORIC SMAD207/100/HM-F-	6:			
R216	RL 0,35H 100 OHM+-1XTK50	RL 082.	6543		
	METALFILM-RESISTOR DRALORIC SMAO207/100/HM-F-		1		
R220	PRALORIC SMA0207/100/HM-F- RL 0,35W 2,00K0HM+-1XTK50	RL 083.	0826		
	RESISTOR				
RS1	DRALORIC SMAOZO7/2,00K-F-D SR 19000HMSPULE FUER REED	019.	5250		
	COIL	0,7.			
	WEIDNER SPULE1225 HIERZU KONTAKT SRO70.5318		1		
50000-000					
571	VL WIRE-WRAP PIN WIRE-WRAP PIN	VL 088.	4507		
	BERG NR. 75 403-001		1		
618/TO 815					
\$17	FP STECKERL.INDIR.64POLIG	FP 084.	6470		
******	64-PIN INSERT				
ST20	PANDUIT 100-064-033/999 FJ EINHAUSTECKER SYST.SMC	FJ 070.	0151		
	PLU6				
ST28	RADIALL 112554 FJ EINRAUSTECKER SYST.SMC	FJ 070.	0151		
	PLUG		""		
\$130	RADIALL 112554 FJ EINHAUSTECKER SYST.SMC	FJ 070.	0454		
1.50	PLUG	r 3 070.	131		
	RADJALL 112554				
т1	AK BFT66 NPN 15V 30MA	AK 252.	5728		
	THANSISTOR				
T2	SIEMENS UFT66 AK RCY79IX PNP 45V 200MA	AK 010.3	3777		
	TRANSISTOR				
T3	AK REWIGA NEN 40V 150MA	AK 010.	4644		
	NUR VAR : 02	0,0.			
	TRANSISTOR VALVO PFW16A				
13	AK BFR96S NPN 15V 100MA	644.0	0830		
1	HUR VAR : 03 TRANSISTOR				
	VALVO BFR965	Sean Sean			
T5	AK BFR15A NPN 12V 30MA TRANSISTOR	AK 451.4	320		
	SIEMENS BERTSA				
T6	AK BFU16A NPN 40V 150MA TRANSISTOR	AK 010.4	644		
	VALVO BENTA				
		- 11	4 4430 0		24.
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Kennzeichen Component No.	Benennung/Beachreibung Designation	Sachnummer Stock No.	enthalten in contained in
Т8	AK RER15A NPN 12V 30MA	AK 451.4320	
	TRANSISTOR	1511.45E0	
	STEMENS PERTSA		
T9	AK DER 15A NPN 12V 30MA	AK 451.4320	
	TRANSISTOR		
110	STEMENS OFRISA	040 7074	
110	AK BSX29 PNP 12V 200MA Transistor	010.3031	
	SGS BSX29		
T15	AK HCYSOIX NPN 45V 200MA	AK 010.5163	
	TRANSISTOR	A 010.5105	
	STEMENS UCYSPIX		
T20	AK BCY591X NPN 45V 200MA	AK 010.5163	
	TRANSISTOR		
721	SIEMENS BCY591X	646 3333	
121	AK BCY79IX PNP 45V 200MA	AK 010.3777	
	SIEMENS BCY791X		
T22	AK RCY591X NPN 45V 200MA	AK 010.5163	
100 mg/g	TRANSISTOR	5,5,7,05	
Calculation and Calculation an	STEMENS BCY591X		
T23	AK BCY791X PNP 45V 200MA	AK 010-3777	
3	TRANSISTOR		
T24	SIEMENS BCY791X	AV 040	
123	AK BCY591X NPN 45V 200MA Transistor	AK 010.5163	e H
3	SIEMENS BCY591X		
T25	AK BCY79IX PNP 45V 200MA	AK 010.3777	Ě
193000	TRANSISTOR		
	SIEMENS BCY791X		
T26	AK BCY591X NPN 45V 200MA	AK 010.5163	
	TRANSISTOR		
127	SIEMENS BCY591X		
14.1	AK BCY79IX PNP 45V 200MA Transistor	AK 010.3777	
3	SIEMENS DCY791X		
T30	AK BER15A NPN 12V 30MA	AK 451.4320	
	TRANSISTOR		
	SIEMENS BER15A		
T31	AK DFR15A NPN 12V 30MA	AK 451.4320	
	TRANSISTOR		
704	SIEMENS BERTSA		
TR1	LU BREITBANDUEHERTR. TR1 NUR VAR : 02	334.3334	
	VIDEBAND TRANSFORMER TRI		
TR1	LU BREITBANDUEBERTRAGER	349.9885	
3000	NUR VAR : 03		
1	WIDEBAND TRANSFORMER		
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AZ Datum Date Parts 5st for SHS-B1 REF-OSZ-TEMP_GER.

302_8918_01 SA 1

Benennung/Beschreibung Designation enthalton in contained in Kennzeichen Sachnummer Stock No. Component Na. C50 CC 10NF+80-20XHDK6000 022.0610 CERAMIC CAPACITOR C51 CK 100NF+-20%100V QUADER CK 006.5033 PLASTIC-FOIL CAPACITOR ROEDERST MKT1822-410/0 CE 22UF -10+100X40V 9X13 022.7572 C52 ELECTROLYTIC CAPACITOR SIEMENS 841316-A7226-V C53 CT 29 PF TAUCHTR.RD 8X25 CT 025.7380 AIR-TYPE TRIMMER TEKELEC LUFTTR.AT5601 CC 022.2329 C54 CC 18 PF+-2% NPO/IA3ROHR CERAMIC CAPACITOR DRALORIC NPO/IA18/2RD3X10Ld TRIMMWERT C55 TRIMMWERT CC 27PF 2X N750/18 3ROHR CC 006.1521 C56 CERAMIC CAPACITOR DRALORIC N750/27/2RR3X10LC TRIMMWERT C57 TRIMMWERT C58 CC 68PF+-2XNPO/18 3 ROHR CC 006.1296 CERAMIC CAPACITOR DRALORIC NPO/68/2RR3X16LC TRIMMWERT C59 CK 100NF+-20X100V QUADER CK 006-5033 PLASTIC-FOIL CAPACITOR ROEDERST MKT1822-410/0 6L10 AD 184448 75V 0,15A UDI AD 012.0700 DIODE VALVO 184448 LD 026.3388 LZO LD 150UH BEI 0,17A 6,20HM CHOKE JAHRE 74.11-1500K 91 EQ 10,000MHZ3.CL50HC-27/U 058.5334 302.8947 CRYSTAL 10 MHZ RL 0,35W 8,25KOHM+-12TK50 RL 083.1239 R50 RESISTOR SMA0207/8,25K-F-D DRALORIC RL 0,1W 9090HM+-1XTK50 RL 067.4520 R5 1 RESISTOR DALE MF1/10 909 OHM1XT#50 TRIMMWERT R52 RL 0,35W 3,32KOHM+-1XTK50 RL 083.0990 R53 RESISTOR DRALORIC SMA0207/3,32K-F-D R54 RL 0,35W 562 OHM+-1%TK50 RL 083.0461 PESISTOR DRALORIC SMA0207/5620HM-F-R55 RL 083.0990 RL 0,35W 3,32KOHM+-1%TK50 RESISTOR DRALORIC SMA0207/3,32K-F-D 302.8918 D1 SA BL 1+

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Answinge behalten we

ROHDEASCHWARZ

AZ Datum
Date
Parts list for
SMS-B1 REF.OSZ.TEMP.GER.

302.8918-01 SA 2

Kennzeichen Component No.	Benennung/Beschreibung Designation	Sachnummer Stock No.	enthalten in contained in
R56	RL 0,35W 1,82K0HM+-1%TK50 RESISTOR	RL 082.2277	
R57	DRALORIC SMAD207/1,82K-F-C RL 0,35W 8,25KOHM+-1XTK50 RESISTOR	RL 083.1239	
R58	DRALORIC SMAO207/8,25K-F-D RF 0,5 W 4,7 OHM+-5% NUR VAR : 02 32	RF 007.1090	
	RESISTOR RESISTA SK4/4,70HM5% FUER VAR 02,32 WIDERSTAND RF007.1125		
	FUER VAR 04 WIDERSTAND RF007-1119 FUER VAR52		
R60	RK HEISSL 10KOHM 2020,18W THERMISTOR SIEMENS HEISSLK17D10K4,0	RK 008.0339	302.8947
R62	RL 0,35M 22,1K0HM+-1%TK50 RESISTOR PRALORIC SMA/207/22,1K-F-C	RL 083.1545	
R63	RL 0,35W 392 OHM+-1XTK50 RESISTOR DRALORIC SMAQ207/392K-F-C	RL 082.2183	
R65	RL 0,35W 475 OHM+-1XTK50 RESISTOR DRALORIC SMAO207/4750HM-F-D	RL 083.0390	
R66	RL 0,35W 332 OHM+-1%TK50 RESISTOR ORALORIC SMA0207/3320HH-F-0	RL 083.0255	
110	AK BCY791X PNP 45V 200MA	AK 010.3777	
T11	SIEMENS BCY791X AK RCY791X PNP 45V 200MA TRANSISTOR	AK 010.3777	
T12	SIEMENS BCY791X AK BCY591X NPH 45V 200MA TRANSISTOR	AK 010.5163	
113	SIEMENS BCY59IX AK BF115 NPN 50V 30MA TRANSISTOR	010.4850	
T15	VALVO BF115 AL BD233 NPN 45V 2AO TRANSISTOR	AL 010.0784	302.8947
T16	VALVO BD233 AK BF115 NPN 50V 30MA TRANS1STOR	010.4850	302.8947
TR1	VALVO BF115 UEBERTRAGER TRANSFORMER	302.8924	
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OHDEASCH	15 0387		334.445	3.01 SA	1
Kennzeichen Component Na.	Benennung/Beschreibung Designation	Sachnu Stock N	mmer lo.	enthalten	in 1 in
81	UN CA31OUT VIDEO AMPL VIDEO AMPLIFIER	292.	4645		
82	RCA CA3100T BO TLO44CJ 4XL_P.OPAMP OPERATIONAL AMPLIFIER	80 250.	2009		
83	TEXAS INST TLO44CJ HO TLO44CJ AVL_P.OPAMP OPERATIONAL AMPLIFIER TEXAS INST TLO44CJ	во 250.	2009		
84	BO LM218H PREC. OPAMP OPERATIONAL AMPLIFIER AMD LM218H	275.	0845		
85	HO TCA420A DEMOD IF AMPL DEMODULATOR IF AMPLIFIER VALVO TCA420A	279.	2220		
88	BO LF356BJ BIFET OPAMP OPERATIONAL AMPLIFIER MOTOROLA LF356J	300.	6053		
в10	BO UATIOHC DIFF COMPAR COMPARATOR NSC LM710C	009.	1074		
в11	BL SN74LS107AN 2/JK-FLIPF IC FLIP-FLOP SN74LS107AN TEXAS SN74LS107AN	300.	6453		
B12	BL SN74LSOON 4/ZINP.NAND IC NAND GATE SN74LSOON TEXAS SN74LSOON	266.	4641		
В13	BL SN74LSO2N 4/2INP.NOR IC NOR GATE SN74LSO2N TEXAS SN74LSO2ON	266.			
B16	RL SN54121J MULTIVIBRATOR IC MULTIVIBRATOR SN54121J TEXAS SN54121J	082.	1664		
B15/TO	1 de Challe, Copper (C) estas.				
B20	BL SN74122N MONO FLOP IC MONOSTABLE MULTIVIBRAT TEXAS SN74122N	218.	8792		
821	HO CA1558E 2X OPAMP OPERATIONAL AMPLIFIER RCA CA1558E	во 083.	5570		
822	BO LF356BJ BIFET OPAMP OPERATIONAL AMPLIFIER MOTOROLA LF356J	300.	6053		
623	BJ 1H401AJE 4X ANALOGSCH ANALOG SWITCH INTERSIL 1H401AJE	ву 334.	3870		
B25	BO CA1558E 2X OPAMP OPERATIONAL AMPLIFIER RCA CA1558E	во 083.	5570		
826	BJ IH401AJE 4X ANALOGSCH ANALOG SWITCH INTERSIL IH401AJE	BJ 334.	3870		
827	BO LF356BJ BIFET OPAMP OPERATIONAL AMPLIFIER MOTOROLA LF356J	300.	6053		
		3	34.4453.0	1 SA B	L 1+

ROHDE & SCHWARZ 15 0387 Parts list for EE DEMODULATOR 3334. Kennzeichen Benennung/Beschreibung Sachnummer	Sachnumm Stock No.	ner	Page Page				
ROHDEASCHWARZ	15	0387		334.4453	.01 SA	2	
Kennzeichen Component No.					enthalten		

Kennzeichen Component No.	Benennung/Beschreibung Designation	Sachnummer Stock No.	enthalten in contained in
B28	BO NESS32AFE 2XL.N.OPAMP OPERATIONAL AMPLIFIER VALVO NESS32AFE	60 356.0450	
B29	BJ LF13202N 4X ANALOGSCH ANALOG SWITCH NSC LF13202N	BJ 334.4182	
830	EL MC14555BCP 2X1:4DEMUX. DECODER/DEMULTIPLEXER MOTOROLA MC14555DCP	BL 332.2153	
B31	BO SESS34AFE LOW N.OPAMP OPERATIONAL AMPLIFIER SIGNETICS SESS34AFE	301.3335	
832	BO LF356BJ BIFET OPAMP OPERATIONAL AMPLIFIER MOTOROLA LF356J	300.6053	
833	BJ TL601CP 2X ANALOGSCH ANALOG SWITCH TEXAS TL601CP MJ6	вј 213.4530	
840	BO HAZA-2525 H.S.R.OPAMP OPERATIONAL AMPLIFIER HARRIS HAZA-2525-5	334.4360	
841	DO LM218H PREC. OPAMP OPERATIONAL AMPLIFIER	275.0845	
B42	BO LF157J BIFET OPAMP OPERATIONAL AMPLIFIER MOTOROLA LF157J	во 343.1530	
843	BO CA155BE 2X OPAMP OPERATIONAL AMPLIFIER RCA CA155BE	во 083.5570	
844	BO CA324OAE 2XMOS OPAMP OPERATIONAL AMPLIFIER RCA CA324OAE	302.7040	
B47	BO LM218H PREC. OPAMP OPERATIONAL AMPLIFIER AMD LM218H	275.0845	
8U 1	FP KURZSCHLUSSBUCHSE SHORTING PLUG PK 452-70302	FP 491.7042	
6 U2	FP KURZSCHLUSSBUCHSE SHORTING PLUG PK 452-70302	FP 491.7042	
802	FP KURZSCHLUSSBUCHSE SHORTING PLUG PK 452-70302	FP 491.7042	
C1	CK 470NF+-20X63V QUADER CAPACITOR ROEDERST MKC1862-447/06	CK 087.0943	
C 2	CE 1,5UF+-20X25V 5X 4X 7 ELECTROLYTIC CAPACITOR ROEDERSTEI ETR 1	CE 087.9334	
с3	CE 1,5UF+-20%25V 5X 4X 7 ELECTROLYTIC CAPACITOR ROEDERSTEI ETR 1	CE 087.9334	
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ROHDEASCHV	VARE 15 0387			334.44	53.01 SA	3
Kennzeichen Component No.	Bener Desig	nung/Beschreibung nation	Sachr Stock	nummer No.	enthalte containe	
C 4		0+50% 16V 9X13	¢E 006	.7165		
c 5	CAPACITOR	EK 00CB 310 D 10X50V5K1200VIE	CC 084	.5350		
66		+50X7X8R4000	CC 087	.7525		
C7	ELECTROLYT	2222 63051 6405110 20X35V 5X 4X 7 1C CAPACITOR	S CE 022	.8185		
C 8	CC 10NF-20 CAPACITOR	. TA-ELKOETR1-1/35 0+50%7%8R4000	CC 087	.7525		
C9	CAPACITOR	2222 63051 6405110 10X50V5K1200VIE	3 CC 084	.5350		
c1 0	CC 10NF-20 CAPACITOR	0 CK05BX104K 0+50%7X8R4000	CC 087	.7525		
C11		IC CAPACITOR	S CE 006	.3176		
c12		IC CAPACITOR	CE 006	.3176		
c13	CAPACITOR	TA-ELK04320225122 -10x6x9R 2000	CC 087	.71 02		
C14	CAPACITOR	2222 63051 472 -2x63v4x4,5 NPO	CC 092	.7342		
C 15	CAPACITOR	EGPZZ,5 15PFZXNPO -10X 63V QUADER	CK 024	.6973		
C16	CAPACITOR	MKT1822-510/06/107 -0,25PF3X46100	CC 087	.6187		
C17	CC 27PF+-		CC 087	.6470		
C 18	CC 120PF+		CC 087	.6558		
c19	CAPACITOR	2222 678 10121),25PF3X4NP0	cc 087	.6429		
c 20	CAPACITOR	2222 678 09109 -2x6x9n750	CC 087	.6958		
C21	CC 47PF+-		CC 087	-6506		
c22	CAPACITOR	2222 678 10479 -10%50V5K1200VIE 3 CKO5BX104K	CC 084	.5350		
				334.4453	01 SA F)L 34

ROHDE & SCHWARZ

Al Datum Date Parts list for EE DEMODULATOR

Schallteithiste für Stock No. Page 2334-2453-01 SA 4

Kennzeichen Component No.	Benennung/Beschreibung Sachnummer enthe Designation Stock No. conta	iten in ined in
C23	CC 100NF+-10X50V5K1200VIE CC 084.5350 CAPACITOR	
C25	UNION CARB CKOSBX104K CC 82PF+-2X6X7NPO CC 087.6535 CAPACITOR	
C 26	VALVO 2222 678 10829 CC 6,8PF+-0,25PF3X4NPO CC 087.6406 CAPACITOR	
C27	VALVO 2222 678 09688 CC 270PF+-2%6X9N750 CC 087.6958 CAPACITOR	
C28	DRALORIC EDPU6X9/270/2XN750 CC 8,2PF+-0,25PF3X4NPO CC 087.6412 CAPACITOR	
C29	VALVO 2222 678 09828 CC 220PF+-2X6X7N750 CC 087.6941	
c3 0	VALVO 2222 678 58221 CC 12PF+-2X3X4NPO CC 087.6435	
c31	VALVO 2222 678 10129 CC 10NF-20+50X7X8R4000 CC 087.7525 CAPACITOR	
c32	VALVO 2222 63051 640511 03 CC 10NF-20+50X7X8R4000 CC 087.7525 CAPACITOR	
c33	VALVO 2222 63051 64051103 CC 27PF+-2X4X5NPO CC 087.6470 CAPACITOR	
c34	VALVO 2222 678 10279 TRIMMWERT CC 10PF+-0,25PF3X4N750 CC 087.6787	
c35	CAPACITOR VALVO 2222 678 57109 CE 2,2UF+-20X20V 4X 8TA CE 006.3176	
	ELECTROLYTIC CAPACITOR ITT TA-ELKO4320225122	
C36	CE 2,2UF+-20X20V 4X 8TA CE 006.3176 ELECTROLYTIC CAPACITOR ITT TA-ELK04320225122	
C37	CC 10NF-20+50X7X8R4000	
C 38	CC 820PF+-10X4X5R2000	
C39	CC 820PF+-10X4X5R2000	
C41	CE 2,2UF+-20X20V 4X 8TA CE 006.3176 ELECTROLYTIC CAPACITOR ITT TA-ELK04320225122	4
642	CG 47PF+-2XTKC9X9X6RM5	
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OHDEASCHV	15 0387		334.44	53.01 SA	
Kennzeichen Component No.	Benennung/Beschreibung Designation	Sachnu Stock N	mmer la.	enthalte containe	n in ed in
BIS/TO					
C45	44 2 705 40854493000	CC 087.	7077		
C46	CC 2,7NF+-10X5X6R2000 CAPACITOR	CC 007.	1011		
	VALVO -2222 63051 272		1		
C47	CE 2,2UF+-20X20V 5X 4X 7	CE 022.	8104		
	ERO-TANTAL TA-ELKOETR-2,2/20		- 1		
C48	CE 2200UF-10+50%6,3V12X30	CE 534.	1133		
- 15	ELECTROLYTIC CAPAITOR				
	SIEMENS 841010-82228-T	cr 57/			
C49	CE 2200UF-10+50%6,3V12X30 ELECTROLYTIC CAPAITOR	CE 534.	1133		
	SIEMENS 841010-82228-T	A contract of			
C50	CE 100UF-10+50X 25V 13X13	CE 508	4007		
	ELECTROLYTIC CAPACITOR ROEDERST ELKOEK100/25	Ž.	- 1		
C51	CE 100UF-10+50X 25V 13X13	CE 208.	4007		
	ELECTROLYTIC CAPACITOR				
C52	ROEDERSY ELKOEK100/25 CE 220UF-10+50% 25V 13X20	CE 087.	0505		
132	ELECTROLYTIC CAPACITOR		"		
- 150 - 171 To 160 - 160 - 171 - 1	ROEDERST ELKO EK220/25		1		
BIS/TO			1		
C55 C59	CK 47NF+-20%250V QUADER	CK 087.	4178		
	CAPACITOR				
	1TT MKC42544-14747				
C 6 0	CC 10NF-20+50X7X8R4000 CAPACITOR	CC 087.	7525		
	VALVO 2222 63051 6405110	3			
C61	CC 10NF-20+50X7X8R4000	CC 087.	7525		
	CAPACITOR VALVO 2222 63051 6405110				
C 6 2	CK 430PF+-1,25%63V7,5QUAD	CK 213.	4330		
	CAPACITOR				
C63	SIEMENS	cc 087.	4844		
	CAPACITOR		1		
	VALVO 2222 678 58339				
C64	CE 470UF-10+50% 6V 13X17 ELECTROLYTIC CAPACITOR	CE 022.	7537		
	SIEMENS B41316-A2477-Z				
Ç65	CK 1,2NF+-1163V6,3X11 KP	CK 283.	1682		
	CAPACITOR SIEMENS B33531-A5122-F	•	1		
C66	SIEMENS	CK 340.	9047		
	CAPACITOR				
***	SIEMENS B33531-A5562-F				
C67	CK 160PF+-1%63V6,3QUX11KP	CK 334.	4401		
	SIEMENS 833531-A5161-F		1		
C68	CK 680PF+-1X63V6,3X11 KP	CK 283.	1676		
	PLASTIC-FOIL CAPACITOR SIEMENS 833531-A5681-F		1		
	555551-K5001-F				
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Kennzeichen Component No.		ung/Beschreibung Ilion	Sac Stor	hnummer ck No.	enthalte	en in
c70	CK 1,3NF+-1		CK 33	4.4376		
c71	CAPACITOR SIEMENS CK 1,3NF+-1	B33531-A5132-F IX63V6,3X11 KP	CK 33	4.4376		
C72		833531-A5132-F	CK 21	3.4330		
c 73		B33531-A5431-F 1160V5RDX12 KS	CK 13	7.0940		
C74	CAPACITOR SIEMENS CC 220PF+-2 CAPACITOR	B31861-J1680-6000 2 X6X7N750	cc 08	7.6941		
c75	VALVO CE 47 UF+-	2222 678 58221 20% 6V 7% 5%11 1C CAPACITOR	CE 02	2.8040		
c 76	ERO-TANTAL	TA/ELKOETR247/6 +50%7%8R4000	cc 08	7.7525		
c77	VALVO	2222 63051 6405116 +50x7x8 R4 000		7.7525		
C78	CK 10 NF+- CAPACITOR	2222 63051 6405110 2% 63V RUNDB.		4.6273		
c79	ROEDERSTEI	KC 1853-310-06-2 2% 63V RUNDB.	CK 02	4.6273		
C80	ROEDERSTEI	KC 1853-310-06-2 K63V 9,5RDX20	CK 02	4.6415		
C82	ROEDERST CK 22NF+-1: CAPACITOR		CK 21	3.4553		
C 83	CAPACITOR	B33531-A5223-F +50171884000		7.7525		
C84	CAPACITOR	2222 63051 6405110 +50%7%8R4000	cc 08	7.7525		
C85	CAPACITOR	2222 63051 640511 x63V7,5QUX13 KP		0.9076		
C86	CAPACITOR	#33531-A5103-F +50x7x8R4000		7.7525		
C87	CAPACITOR	2222 63051 6405110 +50x7x8R4000	CC 08	7.7525		
C 88	CAPACITOR	2222 63051 6405110 X 63V 7,5QUAD		9.1679		
C 8 9	SIEMENS CK 27NF+-1: CAPACITOR SIEMENS	833531-A5113-F K 63V 10QUAD 833531-A5273-F	CK 09	9.1685		
	STEPENS	033331-N3613-F				

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Kennzeichen Component Na.		Benennung/Beschreibung Designation		Benennung/Beschreibung			achnumn tock No.	ner	enthelter containe	
c 90	ELE	CT	UF-10	+50% 25V 13X13 C CAPACITOR ELKOEK100/25		CE 2	08.40	007		
C91	CC	ACI	NF+-1	0X50V5K1200VIE		cc O	84.53	350		
C92	CC	100	NF+-1	0X50V5K1200VIE		cc O	184 . 53	350		
C93	CE	33 CTI	UF+-2	OX10V 7X 5X11 C CAPACTOR TA-ELKOETR3-33/	10	CE 0	87.03	343		
C94	CE ELE S16	CTI MEI	DUF-10 ROLYTI	+50% 16V 13%17 C CAPACITOR B41316-A4227-Z		CE 0	22.7	566		
C95	ELE ROE	CTI	TUF-10 ROLYTI RST	+50% 40V 9X13H C CAPACITOR ELKO EKU 4/40			86.43			
C98	ELE	CTI	NTAL	OX10V12X 7X11 C CAPACITOR TA-ELKOETR4100/	10		122.80			
C99	ELE ERO	CTI CTI	DUF+-2 ROLYTI NTAL	OX10V12X 7X11 C CAPACITOR TA-ELKOETR410D/		120000	22.8			
c 1 00	CC	10	F-204	50%7X8R4000 2222 63051 6405		cc (87.7	525		
C 101	CE	2,	ROLYTI	OXZOV 5X 4X 7 C CAPACITOR TA-ELKOETR-2,2/	20	CE 0	122.8	104		
c102		AC	NF-204 I TOR	50X7X8R4000 2222 63051 6405	1103	cc (087.7	525		
c103	CC	10	NF-204 I TOR	50X7X8R4000 2222 63051 6405		cc (087.7	525		
c 10 4	ELE	2,	ROLYTI	OX20V 5X 4X 7 C CAPACITOR TA-ELKOETR-2,2/		CE (022.8	104		
C105	CE	1N	F+-102	63V K2000 ACITOR 2222 63051 102	-	cc (022.0	784		
C106	CC	1 N		63V K2000 PACITOR 2222 63051 102		CC (022.0	784		
C107	EL	10 CT		0+50% 25V 13X13		CE 2	208.4	007		
C108	EL	10	DUF-10	0+50X 25V 13X13		CE 2	208.4	007	ĺ	
c109	CAF	22		2222 678 58229		cc (087.6	829		
c110	CAI	22	P F+-27 1 TOR	2222 678 58229 2222 678 58229		cc (087.6	829		
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At Datum Date Date Per Stock No.

Sechnummer Stock No.

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334.4453.01 SA 8

Kennzeichen Component Na.	Benennung/Beachreibung Sach Designation Sloci	nummer enthalten in contained in
C111	CC 10NF-20+5DX7X8R4000 CC 087	.7525
	CAPACITOR	
	VALVO 2222 63051 64051103	
C112	CC 10NF-20+50X7X8R4000 CC 087	.7525
	CAPACITOR	
2000	VALVO 2222 63051 64051143	
C113	CK 820PF+-1X63V6,3QUX11KP CK 340	.6748
	CAPACITOR	
	SIEMENS	4340
C114	CK 1,5NF+-1,25%63V7,5QUAD CK 213	
	SIEMENS B33531-A5152-F	1
C115	CK 820PF+-1X63V6, 30UX11KP CK 340	.6748
	CAPACITOR	
	SIEMENS 833531-A5821-F	1
C116	CK 4,7NF+-1%63V6,3X11 KP CK 283	1.1701
	PLASTIC-FOIL CAPACITOR	ı
	SIEMENS 833531-A5472-F CC 10NF-20+50X7X8R4000 CC 087	7525
C117	CAPACITOR	.,,,,
	VALVO 2222 63051 64051103	1
C118	CC 10NF-20+50X7X8R4000 CC 087	.7525
	CAPACITOR	
	VALVO 2222 63051 64051143	1
C119	CK 470NF+-20X100V QUADER CK 087	-4061
	CAPACITOR	
	ROEDERST MKC1862-447/0	
C120	CK 150NF+-20X100V QUADER CK 087	.4032
	PLASTIC-FOIL CAPACITOR ROEDERST MKC1862-415/0	i l
c121	CE 47UF -10+100x16V11x13B CE 080	-4374
	ELECTROLYTIC CAPACITOR	
	ROEDERST ELKO EKU 47/16	
C122	CC 10NF-20+50X7X8R4000 CC 087	.7525
	CAPACITOR	
	VALVO 2222 63051 64051193	
C 123		7.7525
	CAPACITOR	£.
	VALVO 2222 63051 64051193	0070
C124	CK 3,3NF+-1%63V6,3QUX11KP CK 34(.9030
	SIEMENS B33531-A5332-F	1
C125		9076
,	CAPACITOR	
	SIEMENS 833531-A5103-F	1
C126	CK 360PF+-1263V6,3X11 KP CK 283	3-1653
	PLASTIC-FOIL CAPACITOR	1
	SIEMENS 833531-A5361-F	
C127		0.9047
	CAPACITOR SIEMENS B33531-A5562-F	1
C128		.7525
	CAPACITOR	
	VALVO 2222 63051 64051103	1.
C129		7.7525
	CAPACITOR	
	VALVO 2222 63051 64051143	
		. 1
	1 3	100 K 100 C

₩.	A Datum Schaltteilliste für Parte liet for EE DEMODULATOR		Sachnummer Stock No.	Blatt Page
OHDEASCHV	MARZ 15 0387		334.4453.0	1 SA 9
Kennzeichen Component Na	Benennung/Beschreibung Designation	Sachnu Stock N	mmer d	onthalten in contained in
C130	CC 10PF+-0,25PF3X4N750	CC 087.	6787	
c131	CAPACITOR VALVO 2222 678 57109 CC 100PF+-2%4%5N750 CAPACITOR	cc 087.	6906	
c132	VALVO 2222 678 58101 CC 6,8PF+-0,25PF3X4NPO CAPACITOR	cc 087.	6406	
C133	VALVO 2222 678 09688 CC 120PF+-2%6%9N150 CAPACITOR	CC 087.	6729	
c135	VALVO 2222 678 34121 CC 68PF+-2X4X5N750	cc 087.	6887	
c141	CAPACITOR VALVO 2222 678 58689 CE 220UF-10+50% 16V 13X17 ELECTROLYTIC CAPACITOR	CE 022.	7566	
C142	SIEMENS B41316-A4227-Z CE 100UF-10+50% 25V 13X13 ELECTROLYTIC CAPACITOR	CE 208.	4007	
BIS/TO	ROEDERST ELKOEK 100/25			
C147 C150	CE 47UF -10+100X16V11X13B ELECTROLYTIC CAPACITOR ROEDERSY ELKO EKU 47/16	CE 086.	4374	
6L 10	AD 1N4448 75V 0,15A UDI DIODE TEXAS INST 1N4448 GEGURTET	AD 012.	0700	
6L11	AD 1N4448 75V 0,15A UDI DIODE	AD 012.	0700	
6L12	TEXAS INST 1N4448 GEGURTET AD 1N4448 75V 0,15A UDI DIODE TEXAS INST 1N4448 GEGURTET	AD 012.	0700	
GL13	AD 1N4448 75V 0,15A UDI DIODE	AD 012.	0700	
er50	TEXAS INST 1N4448 GEGURTET AE BZX79/C12 0,5W Z-DI ZENER DJODE	AE 012.	2532	
GL21	VALVO BZX79/C12 AE BZX79/C6V8 0,5W Z-DI ZENER DIODE	AE 012.	2478	
ersa	AD 1N4448 75V 0,15A UPI DIODE	AD 012.	0700	
6L30	AE 1N827 6,2V REF.DI REFERENCE DIODE	AE 418.	0029	
GL35	AD 1N4448 75V 0,15A UDI DIODE	AD 012.	0700	
6140	TEXAS INST 1N4448 GEGURTET AE 5082-2900 SCHOTTKYDI DIODE	AE 012.	8018	
	HEWLETT-P. 5082-2900			
			34.4453.01	SA BL 9+

€	A Datum Date	Schaltreilliste für Parte liet for EE DEMODULATOR	Sachnummer Stock No.	Blatt Page
ROHDE& SCHWARZ	15 0387	EE DEHOUDENION	334.4453.01 SA	10

Rennacishan Designation Stack No. Contained to		13 6301	1 30 111	5A
DIODE HEWLETT-P. SOB2-2900 AD 101448 75V 0,15A UD1 DIODE TEXAS INST 104448 GEGURTET AE BIX79/C4V7 0,5W Z-DI ZEMER DIODE VALVO BIX79/C4V7 AE 012.2432 ZEMER DIODE VALVO BIX79/C4V7 AE 012.2432 ZEMER DIODE VALVO BIX79/C4V7 AE 012.2432 ZEMER DIODE VALVO BIX79/C4V7 AE 012.2432 ZEMER DIODE VALVO BIX79/C4V7 AE 012.2432 ZEMER DIODE VALVO BIX79/C4V7 AE 012.2432 ZEMER DIODE VALVO BIX79/C4V7 AE 012.2432 ZEMER CHAPTER AE 012.	Kennzeichen Component No.	Benennung/Beschreibung Designation		enthalten in contained in
HEMLETT-P. 5082-2900 AD 104448 75V 0,15A UD1 D10DE TEXAS INST 104448 GEGURTET AE BIX79/C4V7 0,5W Z-D1 ZENER D10DE VALVO BIX79/C4V7 AE 012.2432 AE 012.2433 AE 012.2433 AE 012.2433 AE 012.2433 AE 012.2434 A	6L41		AE 012.8018	
GL42 AD 1N4448 75V 0,15A UD1 D10DE				
DIODE TEXAS INST 1N4448 GEGURTET AE BIX79/C4V7	61.13		40 012 0700	
GL43 TEXAS INST 1M4448 GEGUATET AE BIX79/C4V7 0,5M Z-DI ZEMER DIODE VALVO BZX79/C4V7 K28 DX HF-KABEL 334.4301 L1 LD 68UH+-2X0,32A2,70HM CHOKE JAHRE 74.11-68R0G LD 150UH+-2X0,230A4,100HM CHOKE JAHRE 74.11-1500G LD 100UH-2X0,275A3,300HM LD 334.4353 CHOKE JAHRE 74.11-1500G LD 10,0UH10X3,300HH0,144A CHOKE DELEVAN DROSSEL1025-44 LD 150UH+-2X0,230A4,100HM LD 334.4353 CHOKE JAHRE 74.11-1500G LD 2,20UH10X0,400HH0,415A CHOKE DARRE 74.11-1500G LD 2,20UH10X0,400HH0,415A CHOKE DELEVAN DROSSEL1025-28 LD 10,0UH10X3,300HH0,144A CHOKE DELEVAN DROSSEL1025-44 LF ROHRK.RD3,6XRD1,2XL3,3 TUBULAR CORE LF ROHRK.RD3,6XRD1,2XL3,3 TUBULAR CORE LF ROHRK.RD3,6XRD1,2XL3,3 TUBULAR CORE LF ROHRK.RD3,6XRD1,2XL3,3 TUBULAR CORE LD SPULE 1,16 MILLI H 334.4201 LD SPULE 1,2 MILLI H 334.4201 LD SPULE 1,2 MILLI H 334.4218 LD SPULE 1,2 MI	6142		AD 012.0700	
AE BZX79/C4V7			į.	1
	3 S			1
VALVO BZX79/C4V7	6L43		AE 012.2432	
Name			1	1
L1		VALVO BZX79/C4V7	1	
CHOKE JAHRE 74.11-68R0G LD 150UH+-2X0,230A4,100HM CHOKE JAHRE 74.11-1500G LD 100UH+-2X0,275A3,300HM CHOKE JAHRE 74.11-1000G LD 10,0UH10X3,300HM0,144A CHOKE DELEVAN DROSSEL1025-44 LD 150UH+-2X0,230A4,100HM CHOKE JAHRE 74.11-1500G LD 150UH+-2X0,230A4,100HM CHOKE JAHRE 74.11-1500G LD 2,20UH10X0,400HM0,415A CHOKE DELEVAN DROSSEL1025-28 LD 10,0UH10X3,300HM0,144A CHOKE DELEVAN DROSSEL1025-28 LD 10,0UH10X3,300HM0,144A CHOKE DELEVAN DROSSEL1025-44 LF ROHRK.RD3,6XRD1,2XL3,3 TUBULAR CORE DELEVAN TUBULAR CORE LS TUBULAR CORE LS LD SPULE 1,6 MILLI H JAM-4201 LD SPULE 1,6 MILLI H JAM-4201 LD SPULE 1,6 MILLI H JAM-4201 LD SPULE 1,6 MILLI H JAM-4201 LD SPULE 1,6 MILLI H JAM-4201 LD SPULE 1,2 MILLI H JAM-4201 LD SPULE 1,2 MILLI H JAM-4201 LD SPULE 1,2 MILLI H JAM-4218 JAM-4218 LD JAM-4201 LD JAM-4201 LD JAM-4201 LD JAM-4201 LD JAM-4201 LD SPULE 1,2 MILLI H JAM-4218 JAM-4218 LD LD JAM-40,2 OHM+-1XTK50 RESISTOR DRALORIC SMA/207/40,20HM-F-D RESISTOR DRALORIC SMA/207/13,00HM-F-D RESISTOR	K28	DX HF-KABEL	334.4301	
CHOKE JAHRE 74.11-68R0G LD 150UH+-2X0,230A4,100HM CHOKE JAHRE 74.11-1500G LD 100UH+-2X0,275A3,300HM CHOKE JAHRE 74.11-1000G LD 10,0UH10X3,300HM0,144A CHOKE DELEVAN DROSSEL1025-44 LD 150UH+-2X0,230A4,100HM CHOKE JAHRE 74.11-1500G LD 150UH+-2X0,230A4,100HM CHOKE JAHRE 74.11-1500G LD 2,20UH10X0,400HM0,415A CHOKE DELEVAN DROSSEL1025-28 LD 10,0UH10X3,300HM0,144A CHOKE DELEVAN DROSSEL1025-28 LD 10,0UH10X3,300HM0,144A CHOKE DELEVAN DROSSEL1025-44 LF ROHRK.RD3,6XRD1,2XL3,3 TUBULAR CORE DELEVAN TUBULAR CORE LS TUBULAR CORE LS LD SPULE 1,6 MILLI H JAM-4201 LD SPULE 1,6 MILLI H JAM-4201 LD SPULE 1,6 MILLI H JAM-4201 LD SPULE 1,6 MILLI H JAM-4201 LD SPULE 1,6 MILLI H JAM-4201 LD SPULE 1,2 MILLI H JAM-4201 LD SPULE 1,2 MILLI H JAM-4201 LD SPULE 1,2 MILLI H JAM-4218 JAM-4218 LD JAM-4201 LD JAM-4201 LD JAM-4201 LD JAM-4201 LD JAM-4201 LD SPULE 1,2 MILLI H JAM-4218 JAM-4218 LD LD JAM-40,2 OHM+-1XTK50 RESISTOR DRALORIC SMA/207/40,20HM-F-D RESISTOR DRALORIC SMA/207/13,00HM-F-D RESISTOR		1 B 491144-270 3242 704M	10 334 4318	
JAHRE			20 334.4318	1
L2			1	1
CHOKE JAHRE 74.11-1500G LD 100UH+-2X0,275A3,300HM CHOKE JAHRE 74.11-1000G LD 10,0UH10X3,300HM0,144A CHOKE DELEVAN DROSSEL1025-44 LD 150UH+-2X0,230A4,100HM CHOKE JAHRE 74.11-1500G LD 2,20UH10X0,400HM0,415A CHOKE DELEVAN DROSSEL1025-28 LD 10,0UH10X3,300HM0,144A LD 067.2905 CHOKE DELEVAN DROSSEL1025-44 LF ROHRK.RD3,6XRD1,2XL3,3 TUBULAR CORE LF ROHRK.RD3,6XRD1,2XL3,3 TUBULAR CORE LD SPULE 1,16 MILLI H SPULE 1,6 MILLI H 334.4199 L16 LD SPULE 1,6 MILLI H 334.4201 LD SPULE 1,2 MILLI H 334.4218 LD 33,0UH10X3,400HM0,130A CHOKE DELEVAN DROSSEL 1025-56 BIS/TO BIS/TO LB R1 R1 RL 0,35M 40,2 OHM+-1XTK50 RESISTOR DRALORIC SMA/207/40,20HM-F-D RL 0,35M 390 OHM+-1XTK50 RESISTOR DRALORIC SMA/207/13,00HM-F-D RL 0,35M 590 OHM+-1XTK50 RESISTOR DRALORIC SMA/207/13,00HM-F-D RL 0,35M 590 OHM+-1XTK50 RESISTOR DRALORIC SMA/207/13,00HM-F-D RL 0,35M 590 OHM+-1XTK50 RESISTOR			1 27/ /757	į.
JAHRE	12		LU 334.4353	
L4			1	1
CHOKE			10.77/ /2/2	1
L5	L4		LO 334.4347	1
L5			1	1
CHOKE			1	1
DELEVAN DROSSEL1025-44 LD 1500H+-2X0,230A4,100HM CHOKE JAHRE 74.11-1500G LD 2,20UH10X0,400HM0,415A CHOKE DELEVAN DROSSEL1025-28 L10 LD 10,0UH10X3,300HM0,144A CHOKE DELEVAN DROSSEL1025-44 LF ROHRK.RD3,6XRD1,2XL3,3 TUBULAR CORE LD SPULE 1,6 MILLI H LD SPULE 1,6 MILLI H 334.4199 L15 LD SPULE 1,6 MILLI H 334.4201 L17 LD SPULE 1,6 MILLI H 334.4201 L17 LD SPULE 1,2 MILLI H 334.4218 L20 LD SPULE 1,2 MILLI H 334.4218 L21 LD SPULE 1,2 MILLI H 334.4218 L21 LD SPULE 1,2 MILLI H 334.4218 L21 LD SPULE 1,2 MILLI H 334.4218 L30 LD 33,0UH10X3,400HM0,130A CHOKE DELEVAN DROSSEL 1025-56 BIS/TO L38 R1 RL 0,35W 40,2 OHM+-1XTK50 RESISTOR DRALORIC SMA/207/40,20HM-F R2 RL 0,35W13,00 OHM+-1XTK50 RESISTOR DRALORIC SMA/207/13,00HM-F DRALORIC SMA0207/13,00HM-F DRALORIC SMA0207/13,00HM-F R3 RL 0,35W 590 OHM+-1XTK50 R6 DRALORIC SMA0207/13,00HM-F R6 R6 OR2.2554	LS		LD 026.4184	1
L6			1	
CHOKE				1
L8	L6	LD 150UH+-2X0,230A4,100HM	LD 334.4353	1
LB		CHOKE	1	1
CHOKE		JAHRE 74.11-15006	1	1
CHOKE	L8		LD 067.2905	1
DELEVAN DROSSEL1025-28	100		1	1
L10 LD 10,0UH10X3,300HM0,144A CHOKE DELEVAN DROSSEL1025-44 LF ROHRK.RD3,6XRD1,2XL3,3 TUBULAR CORE LF ROHRK.RD3,6XRD1,2XL3,3 LF 026.9286 TUBULAR CORE LS PULE 1,16 MILLI H TO SPULE 1,2 MILLI H			1	1
CHOKE DELEVAN DROSSEL1025-44 LF ROHRK.RD3,6XRD1,2XL3,3 LF 026.9286 TUBULAR CORE LD FROHRK.RD3,6XRD1,2XL3,3 LF 026.9286 TUBULAR CORE LD SPULE 1,16 MILLI H LD SPULE 1,6 MILLI H LD SPULE 1,16 MILLI H LD SPULE 1,16 MILLI H LD SPULE 1,2 MILLI H LD SPULE 1,2 MILLI H S34.4218 LD SPULE 1,2 MILLI H S34.4218 LD 33,0UH10X3,400HM0,130A CHOKE DELEVAN DROSSEL 1025-56 BIS/TO LS8 R1 RL 0,35W 40,2 0HH+-1XTK50 RESISTOR DRALORIC SMA/207/40,20HM-F-D RL 0,35W13,00 0HH+-1XTK50 RESISTOR DRALORIC SMA/207/13,00HM-F-D RL 0,35W 590 0HM+-1XTK50 RL 082.8969 RESISTOR DRALORIC SMA0207/13,00HM-F-D RL 0,35W 590 0HM+-1XTK50 RL 082.2554	1.10		LD 026-4184	1
DELEVAN				1
L11			1	1
TUBULAR CORE LF ROHAK.RD3,0XRD1,2XL3,3 TUBULAR CORE LD SPULE 1,16 MILLI H 334.4201 L17 LD SPULE 1,6 MILLI H 334.4201 L17 LD SPULE 1,16 MILLI H 334.4218 L20 LD SPULE 1,2 MILLI H 334.4218 L21 LD SPULE 1,2 MILLI H 334.4218 L20 LD SPULE 1,2 MILLI H 334.4218 L21 LD SPULE 1,2 MILLI H CHOKE DELEVAN DROSSEL 1025-56 BIS/TO L38 R1 RL 0,35W 40,2 OHH+-1XTK50 RESISTOR DRALORIC SMA/207/40,20HM-F-D RL 0,35W13,00 OHH+-1XTK50 RESISTOR DRALORIC SMA/207/13,00HM-F-D RL 0,35W 590 OHH+-1XTK50 RESISTOR DRALORIC SMA0207/13,00HM-F-D RL 0,35W 590 OHH+-1XTK50 RESISTOR DRALORIC SMA0207/13,00HM-F-D RL 0,35W 590 OHH+-1XTK50 RESISTOR DRALORIC SMA0207/13,00HM-F-D RL 0,35W 590 OHH+-1XTK50 RESISTOR	111		1 F 026-9286	1
L12			1	1
TUBULAR CORE LD SPULE 1,16 MILLI H LD SPULE 1,16 MILLI H 334.4199 334.4201 LD SPULE 1,16 MILLI H 334.4218 LD SPULE 1,2 MILLI H LD SPULE 1,2 MILLI H 334.4218 LD O67.3047 CHOKE DELEVAN DROSSEL 1025-56 RESISTOR DRALORIC SMA/207/40,20HM-F RESISTOR DRALORIC SMA/207/40,20HM-F RESISTOR DRALORIC SMA/207/13,00HM-F RESISTOR DRALORIC SMA0207/13,00HM-F RESISTOR	112		LE 026-9286	1
L15 L16 L17 L17 L18 L19 L19 L19 L19 L19 L19 L19 L19 L19 L19			21 02017200	1
L16 L17 L10 L17 L10 L20 L10 L20 L11 L20 L11 L20 L11 L20 L11 L20 L120 L20 L20 L20 L20 L20 L20 L20 L20 L20 L	1.15		334 4100	1
L17 LD SPULE 1,16 MILLI H LD SPULE 1,2 MILLI H LD SPULE 1,2 MILLI H LD SPULE 1,2 MILLI H LD SPULE 1,2 MILLI H SA4.4218 LD 33,0UH10X3,400HM0,130A CHOKE DELEVAN DROSSEL 1025-56 R1 R1 RL 0,35w 40,2 0HH+-1XTK50 RESISTOR DRALORIC SHA/207/40,20HM-F-D R2 R1 RL 0,35w13,00 0HH+-1XTK50 RESISTOR DRALORIC SHA/207/13,00HM-F-D R1 0,35w 590 0HH+-1XTK50 RESISTOR R83 R83 R83 R83 R80 R80 R80 R80 R80 R80 R80 R80 R80 R80				1 8
L20		IN COME 1 14 MILLI		1
L21		LA SPULE 1,10 MILLI II		1
LD 33,0UH1023,400HM0,130A CHOKE DELEVAN DROSSEL 1025-56 R1 RL 0,35w 40,2 OHH+-1XTK50 RL 082.9436 RESISTOR DRALORIC SHA/207/40,20HM-F-D R2 RL 0,35w13,00 OHH+-1XTK50 RL 082.8969 RESISTOR DRALORIC SHA0207/13,00HM-F-D R3 RL 0,35w 590 OHH+-1XTK50 RL 082.2554 RESISTOR				1
CHOKE DELEVAN DROSSEL 1025-56 R1 RL 0,35w 40,2 OHN+-1XTK50 RL 082.9436 RESISTOR DRALORIC SMA/207/40,20HM-F-D RESISTOR DRALORIC SMA/207/13,00HM-F-D RESISTOR DRALORIC SMA0207/13,00HM-F-D RESISTOR RESISTOR RESISTOR RESISTOR RESISTOR RESISTOR				1
BIS/TO L38 R1 RL 0,35w 40,2 OHM+-1XTK50 RL 082.9436 RESISTOR DRALORIC SMA/207/40,20HM-F-D R1 0,35w13,00 OHM+-1XTK50 RL 082.8969 RESISTOR DRALORIC SMA0207/13,00HM-F-D R3 RL 0,35w 590 OHM+-1XTK50 RL 082.2554 RESISTOR	L30		LU 007.3047	
BIS/TO L38 R1			1	1
R1 RL 0,35w 40,2 OHM+-1XTK50 RL 082.9436 RESISTOR ORALORIC SMA/207/40,20HM-F-D R1 0,35w13,00 OHM+-1XTK50 RL 082.8969 RESISTOR ORALORIC SMA0207/13,00HM-F-D R2 RL 0,35w 590 OHM+-1XTK50 RL 082.2554 RESISTOR	0.10.450	DEFEAN DHO22FF 1052-29	1	
R1 RL 0,35W 40,2 OHM+-1XTK50 RL 082.9436 RESISTOR DRALORIC SMA/207/40,20HM-F-D R2 RL 0,35W13,00 OHM+-1XTK50 RL 082.8969 RESISTOR DRALORIC SMA0207/13,00HM-F-D R3 RL 0,35W 590 OHM+-1XTK50 RL 082.2554 RESISTOR		l .	1	1
RESISTOR ORALORIC SMA/207/40,20HM-F-D RL 0,35w13,00 OHM+-1XTK50 RESISTOR DRALORIC SMA0207/13,00HM-F-D RS RL 0,35w 590 OHM+-1XTK50 RESISTOR RESISTOR	F 28		1	1
RESISTOR DR ALORIC SMA/207/40,20HM-F-D RL 0,35w13,00 OHM+-1XTK50 RL 082.8969 RESISTOR DRALORIC SMA0207/13,00HM-F-D RL 0,35w 590 OHM+-1XTK50 RL 082.2554 RESISTOR		01 0 7511 10 2 01111 150110	01 002 0/34	
DRALORIC SMA/207/40,20HM-F-D RL 0,35w13,00 OHM+-1XTK50 RL 082.8969 RESISTOR DRALORIC SMA0207/13,00HM-F-D RL 0,35w 590 OHM+-1XTK50 RL 082.2554 RESISTOR	K1		KL U02.9436	1
R2 RL 0,35w13,00 OHM+-1XTK50 RL 082.8969 RESISTOR DRALORIC SMA0207/13,00HM-F-D R3 RL 0,35w 590 OHM+-1XTK50 RL 082.2554 RESISTOR			1.	1
RESISTOR DRALORIC SMAO207/13,00HM-F-D R3 RL 0,35W 590 OHM+-1XTK50 RL 082.2554 RESISTOR				
DRALORIC SMA0207/13,00HM-F-D R3 RL 0,35M 590 OHM+-1XTK50 RL 082.2554 RESISTOR	R2		RL 082.8969	1
R3 RL 0,35W 590 OHM+-1XTK50 RL 082.2554 RESISTOR			1.	1
RESISTOR				
	R3		RL 082.2554	1
DRALORIC SMA 0207/5900HM-F-C				1
200,0000 20000 100,000 100,000		DRALORIC SMA 0207/5900HM-F	- f¢	1
			1	
			1	
334.4453 JO1 SA BL1			334.4453	01 SA BL 10
334.4453 01 SA BL1		<u> </u>	334.4453	01 SA BL 10

Sachnummer Schaltteilliste für Stock Na. Page Date Parts Est for ROHDEASCHWARZ 15 0387 EE DEMODULATOR 334.4453.01 SA 11

Kennzeichen Component Na.	Benennung/Beschreibung Designation	Sachnummer Stock No.	enthalten in contained in
R4	RL 0,35W 732 OHM+-1%TK50 RESISTOR	RL 083.0526	
R5	DRALORIC SMA 0207/7320HM-F-0 RL 0,35W 576 DHM+-1XTK50	RL 083.6818	
R 6	RESISTOR RL 0,35W 2,00K0HM+-1%TK50	RL 083.0826	
	RESISTOR DRALORIC SMAO207/2,DOK-F-D		
R 7	RL 0,35W 2,00KOHM+-1%TK50 RESISTOR	RL 083.0826	
R8	DRALORIC SMA0207/2,00K-F-D RL 0,35W 4,75KOHM+-1%TK50	RL 083.1097	
	RESISTOR DRALORIC SMAO207/4,75K-F-D		
R9	RL 0,35W 2,00KOHM+-1XTK50 RESISTOR	RL 083.0826	
010	DRALORIC SMA0207/2,00K-F-D RL 0,35W 154 OHM+-1XTK50	RL 082.9959	
Ŗ10	RESISTOR DRALORIC SMA0207/1540HM-F-D	NE GOETITI	
R11	RL 0,35W 3,92KOHH+-1XTK50	RL 083.1039	
	RESISTOR RESISTA MK2	N. 087 4307	
R12	RESISTOR	RL 083.1297	
R13	DRALORIC SMAO207/10K-F-D RL 0,35W 3,92KOHM+-1%TK50	RL 083.1039	
	RESISTOR RESISTA MK2		
R14	RL 0,35W 1KOHM+-1%TK50 RESISTOR	RL 082.2160	
R16	RS 0,5W10KOHM+-10X10X10X5	RS 247.7526	
	CERMET POTENTIOMETER T BOURNS 3386X1-103		
R17	RL 0,35W 27,4KOHM+-1XTK50 RESISTOR	RL 082.2583	
R21	DRALORIC SMA 0207/27,4K-F-0 RL 0,35W 10,0K0HM+-1XTK50	RL 083.1297	
	RESISTOR DRALORIC SMAD 207/10K-F-D		
RZZ	RL 9,35W 1,82KOHM+-1XTK50 RESISTOR	RL 082.2277	
R23	DRALORIC SMAO207/1,82K-F-C RL 0,35W 100KOHM+-1XTK50	RL 082.1764	
n Eu	RESISTOR DRALORIC SMA0207/100K-F-C		
R24	RL 0,35W 100K0HM+-1XTK50	RL 082.1764	
	DRALORIC SMAO207/100K-F-C	7042	
R25	RL 0,35W 1MOHM+-1XTK50 RESISTOR	RL 082.7862	
R26	RL 0,35W 1MOHN+-1XTK50	RL 082.7862	
	RESISTOR DRALORIC SMAO207/1M-F-D		
		334.4453	01 SA BL11

Al Dalum Schaltteilliste für Sachnummer Blatt Date Parte fiet for Stock No. Page ROHDE& SCHWARZ 15 0387 EE DEHODULATOR 334.4453.01 SA 12 Sachnummer Stock No. Kennzeichen Benennung/Beschreibung enthalten in contained in Component No. Designation R 27 RL 0.35W 1MOHM+-1XTK50 RL 082.7862 RESISTOR DRALORIC SMA0207/1M-F-D R 28 RL 0.35W 1MOHM+-1XTK50 RL 082.7862 RESISTOR DRALORIC SMA0207/1M-F-D RL 0,35W 909 OHM+-1XTK50 RL 083.0584 R 30 RESISTOR DRALORIC SMA0207/9090HM-F-RL 083.0749 R31 RL 0,35W 1,54KOHM+-1%TK50 RESISTOR DRALORIC SMA 0207/1,54K-F-D R33 RL 0,35W 1,43KOHM+-1XTK50 RL 083.0710 RESISTOR DRALORIC SMA /207/1, 43K-F-D R34 RL 0,35W 1,33KOHM+-1XTK50 RL 083.0684 RESISTOR DRALORIC SMA0207/1,33K-F-D RL 0,35W 39,2 OHM+-1XTK50 RL 082.9420 R36 RESISTOR DRALORIC SMA 02 07 /39, 20 HM-F-D RL 082.2277 R37 RL 0,35W 1,82KOHM+-1XTK50 RESISTOR DRALORIC SMA0207/1,82K-F-C R3A RL 0,35W 3,74KOHM+-1XTK50 RL 082.6650 RESISTOR DRALORIC SMAD207/3,74K-F-D TRIMMWERT. R39 RL 0,35W 1,33KOHM+-1XTK50 RL 083.0684 RESISTOR DRALORIC SMA0207/1,33K-F-D RL 082.8852 R40 RL 0,35W 10,0 OHM+-1XTK50 RESISTOR DRALORIC SMA 0207/100HM-F-D RL 083.0990 R41 RL 0,35W 3,32KOHM+-1XTK50 RESISTOR DRALORIC SMA 0207/3,32K-F-D RL 0,35W 475 OHM+-12TK50 R42 RL 083.0390 RESISTOR DRALORIC SMAO207/4750HM-F-RL 083.0390 RL 0,35W 475 OHM+-1XTK50 R43 RESISTOR DRALORIC SMA 0207 /4750HM-F-RL 0,35W 1MOHM+-12TK50 RL 082.7862 R45 RESISTOR SMA 0207/1M-F-D DRALORIC R46 RL 0,35W 1MOHM+-1XTK50 RL 082.7862 RESISTOR

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DRALORIC

RESISTOR DRALORIC

RESISTOR

RL 0,35W 1MOHN+-12TK50

RL 0,35W 1MOHM+-1XTK50

DRALORIC SMA0207/1M-F-D

R47

R48

SMA0207/1M-F-D

SMA0207/1M-F-D

RL 082.7862

RL 082.7862

334.4453.01 SA BL12+

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ROHDE & SCH		A Datum Date	Schaltteilliste für Parte liet for EE DEMODULATOR			Sach Stock	No.	Blatt Page
ONDERSON	1	15 0387				334.44	53.01 SA	13
Kennzeichen Component Na.		Beneni Design	nung/Beschreibung ation		Sachnu Stock N	mmer o.	enthalter contains	in d in
R50	RL C	,35¥ 1	4,7KOHN+-1XTK50	RL	083.	1397		
3		LORIC	SMA0207/14,7K-F-D	l				
R51	RL C		75 OHM+-1%TK50	RL	083.	0390		
		ORIC	SMA0207/4750HM-F-0					
R52	RL C		75 OHM+-1XTK 50	RL	083.	0390		
100		ORIC	SMA0207/4750HM-F-0					
R53	RL C		4,7KOHM+-1XTK50	RL	083.	1397		
	DRAL	ORIC	SMA0207/14,7K-F-D					
R54		35W 8	25 OHM+-1%TK50	RL	082.	2502		
		ORIC	SMA 0207/8250HM-F-					
R55	RESI	35W 6	81 OHM+-1XTK50	RL	083.	0490		
	DRAL	LORIC	SHA0207/681 0HM-F-0					
R56			00 OHM+-1%TK50 Resistor	RL	. 082.	6543		
		LORIC	SHA0207/100/HH-F-				1	
R57			21 OHM+-1XTK50		. 083.	0084	i	
		ISTOR	CH4 0307 /334 CHH - F - 4					
R58		LORIC).350 2	SMA 0207/2210HH-F-0		083.	0826		
	RESI	ISTOR		"`				
		LORIC	SMA0207/2,00K-F-D		082	2477		
R59		ISTOR	,21K0HM+-1%TK50	KL	. 082.		1	
	DRAL	LORIC	SMA 0207/2,21K-F-	1	<u>pi</u> dina	72.02		
R60			00 OHM+-1%TK50	RL	. 082.	6543		
		ALFILM- LORIC	RESISTOR SMAO207/100/HM-F-G					
R61			3,2 OHM+-1XTK50		. 082.	9359		
177.	RES	ISTOR						
	DRAL	LORIC	SMA 0207/33, 20HM-F-	P			8	
BIS/TO								
R 65	RL (0,35W 2	,74KOHM+-1XTK50	RL	083.	0926		
		ISTOR		1				
R66		LORIC D.35W 2	SMA0207/2,74K-F-D ,74K0HM+-1%TK50	91	083.	0926	1	
		STOR	,	""				
0.02	DRAL	LORIC	SMA0207/2,74K-F-D					
R67		0,35W 2 ISTOR	,21K0HM+-1XTK50	RL	. 082.	2477		
		LORIC	SMA 0207/2,21K-F-	4			į.	
R68			,21KOHM+-1XTK50		082.	2477		
		STOR	*** * *** *** *** ***					
R 70		LORIC	SMA 0207/2,21K-F-		247.	7078		
H I U			HM+-10%10X10X5 ENTIOMETER	"3		. 716		
	BOU		3386X-1-502	1			1	
R73	RL I	0,35W 4	,75KOHM+-1XTK50	RL	. 083.	1097		
		ISTOR Loric	SMA0207/4,75K-F-D	l				
	- " "		4uozo(/4//JK-/-)	1				
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ROHDE & SCHWARZ	15	0387		334.4453.01 SA	14

Kennzeichen Component No.	Benennung/Beachreibung Designation	Sachnummer Stock No.	enthalten in contained in
R74	RL 0,35W 4,75KOHM+-1XTK50 RESISTOR	RL 083.1097	
	DRALORIC SMAD207/4,75K-F-D		
R8C	RL 0,35W 14,7KOHH+-1XTK50	RL 083.1397	
	RESISTOR DRALORIC SMAO207/14,7K-F-D		
R 81	RL 0,35W 475 OH#+-1XTK50	RL 083.0390	
	RESISTOR	HE 00310370	
	DRALORIC SMAD207/4750HM-F-E		
REZ	RL 0,35W 475 OHM+-12TK50	RL 083.0390	
	RESISTOR		
0.07	DRALORIC SMAO207/4750HM-F-E		
R83	RL 0,35W 14,7KOHM+-1XTK50 RESISTOR	RL 083.1397	
	DRALORIC SMA0207/14,7K-F-D		1
R84	RL 0,35W 825 OHM+-1XTK50	RL 082.2502	1
	RESISTOR		
e dele	DRALORIC SMA 0207/8250HM-F-		}
R85	RL 0,35W 681 OHM+-1XTK50	RL 083.0490	1
	RESISTOR SMA0207/6810HM-F-	1	
R 86	RL 0,35W 100 OHM+-1XTK50	RL 082.6543	
	METALFILM-RESISTOR		
	DRALORIC SMAD207/100/HM-F-		
R87	RL 0,35W 221 OHM+-1XTK50	RL 083.0084	
	RESISTOR		
	DRALORIC SMAD207/2210HM-F-	하는 기계에 있는 것 없었다면서	
R88	RL 0,35W 2,00KOHM+-1XTK50 RESISTOR	RE 083.0826	
	DRALORIC SMA0207/2,00K-F-D		
R89	RL 0,35W 2,21KOHH+-1XTK50	RL 082.2477	
	RESISTOR		
4 3-	DRALORIC SMA 0207/2,21K-F-0		
R90	RL 0,35W 100 OHM+-1XTK50	RL 082.6543	
	METALFILM-RESISTOR DRALORIC SMAQ207/100/HM-F-0	!	
R91	RL 0,35W 100KOHM+-1XTK50	RL 082.1764	
	RESISTOR		
	DRALORIC SMAO207/100K-F-C		
R92	RL 0,35W 1MOHM+-1XTK50	RL 082.7862	1
	RESISTOR	1	
R93	DRALORIC SMA0207/1M-F-D RL 0,35W 100K0HM+-1XTK50	RL 082.1764	
R73	RESISTOR	NE 002.1704	
	DRALORIC SMAO207/100K-F-C		
R95	RL 0,35W 7,50K0HM+-1XTK50	RL 083.1197	
	RESISTOR		
- 0.1	DRALORIC SMAO207/7,5K-F-D		
R96	RS 0,5W5KOHM+-10X10X10X5	RS 247.7978	
	CERMET POTENTIOMETER BOURNS 3386X-1-502		
897	RL 0,35W 3,92K0HM+-1XTK50	RL 083.1039	1
	RESISTOR		1
	RESISTA MK2		1
R98	RL 0,35W 1KOHM+-1XTK50	RL 082.2160	
	RESISTOR		
	DRALORIC SMA0207/1K-F-C		1
			1
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Al Datum Date Parts list for EE DEHODULATOR

Schaltheilliste für Sachnummer Stock No. Parts list for EE DEHODULATOR

334-4453-01 SA 15

enthelten in contained in Benennung/Beschreibung Designation Sachnummer Stock No. Kennzeichen Component No. RL 0,35W 2,80KOHM+-1XTK50 RL 083.0932 R99 RESISTOR DRALORIC SMAO207/2,80K-F-D RL 0,35W 22,1KOHM+-1XTK50 RL 083.1545 R 100 RESISTOR DRALORIC SMA/207/22,1K-F-C RL 083.0390 RL 0,35W 475 OHM+-1XTK50 R 101 RESISTOR DRALORIC SMAOZO7/4750HM-F-RL 0,35W 1KOHH+-1XTK50 RL 082.2160 R109 RESISTOR DRALORIC SMA0207/1K-F-C RS 0,5W500 OHM+-10X10X10X RS 247.7955 R110 CERMET POTENTIOMETER BOURNS 3386X-1-501 RL 083.0390 R111 RL 0.35W 475 OHM+-1XTK50 RESISTOR DRALORIC SNAO207/4750HM-F-RL 083.1197 R112 RL 0,35W 7,50K0HM+-1XTK50 RESISTOR DRALORIC SMA 0207/7,5K-F-D RL 0,35W22,10 OHM+-1XTK50 RL 082.9188 R113 RESISTOR DRALORIC SMAOZO7/22, 10HM-F-0 RL 0,35W 665 OHM+-1XTK50 RL 082.2419 R114 RESISTOR DRALORIC SMAD207/6650HM-F-0 R115 RL 0,35W 100 OHM+-1XTK50 RL 082.6543 METALFILM-RESISTOR DRALORIC SMA0207/100/HM-F-0 RL 0,35W 47,5 OHM+-1XTK50 RL 082.9507 R116 RESISTOR DRALORIC SMAO207/47,50HM-F-D RL 082.6643 RL 0,35W 1,78KOHM+-1XTK50 R117 RESISTOR DRALORIC SMAD207/1,78K-F-D RL 082.2419 RL 0,35W 665 OHM+-1XTK50 R118 RESISTOR DRALORIC SMAD207/6650HM-F-0 R119 RL 0,35W 4,32KOHM+-1XTK50 RL 082.6572 RESISTOR DRALORIC SMADZO7/4,32K-F-D RL 083.2129 RL 0,35W 150 KOHM+-1XTK50 R120 RESISTOR DRALORIC SMA/207/150K-F-C RL 082.7862 R121 RL 0,35W 1MOHM+-1XTK50 RESISTOR DRALORIC SMA0207/1M-F-D R122 RL 0,35W 2,67KOHM+-1XTK50 RL 083.0910 RESISTOR DRALORIC SMA0207/2,67K-F-D R124 RL 0,35W 1MOHM+-1XTK50 RL 082.7862 RESISTOR DRALORIC SMAD207/1M-F-D R127 RL 083.1297 RL 0,35W 10,0KOHM+-12TK50 RESISTOR DRALORIC SMAQ207/10K-F-D 334.4453 01 SA BL15+

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()		Date Date	Schaltteilliste für Parte liet for EE DEMODUL AT OR	Sachnummer Stock No.	
ROHDE & SCHWARZ	15	0387	EE DEHODDERTOR	334.4453.01 SA	16

Kennzeichen Component No.	Benennung/Beschreibung Designation	Sachnummer Stock No.	enthalten in contained in
R128	RL 0,35W 1,82KOHM+-1%TK50 RESISTOR	RL 082.2277	
	DRALORIC SHAO207/1,82K-F-C		
R130	RL 0,35W 10,0 OHM+-1XTK50	RL 082.8852	
	RESISTOR		
	DRALORIC SMAD207/100HM-F-D	100000000000000000000000000000000000000	
R131	RF 0,25W 1 OHM +-5%	073.9872	
	RESISTOR		
	DRALORIC LCA0207/+-5X1		
R132	RL 0,35W 150 OHM+-1XTK50	RL 082.9942	
	RESISTOR		
	DRALORIC SMAQ207/1500HM-F-Q	RL 083.1116	
R133	RL 0,35W 4,99KOHM+-1XTK50	KE 003.1110	
	RESISTOR DRALORIC SMAO207/4,99K-F-D		
R134	RL 0,35W 7,50K0HM+-1XTK50	RL 083.1197	
	RESISTOR	WE 00321171	
	DRALORIC SMAD207/7,5K-F-D		
R135	RL 0,35W 15,8KOHM+-1XTK50	RL 083.1422	
	RESISTOR		
	DRALORIC SMAO207/15,8K-F-D		
R136	RL 0,35W 33,2KOHM+-1XTK50	RL 083-1674	
	RESISTOR		
0477	DRALORIC SMAO 207/33, 2K-F-C	RL 083.1522	
R137	RL 0,35M 20,0K0HM+-1XTK50 RESISTOR	KE 083.1322	
	DRALORIC SMA/207/20K-F-C		
R138	RL 0,35W 60,4K0HM+-1XTK50	RL 083.1851	
	RESISTOR		
	DRALORIC SMAD207/60,4K-F-C		
R139	RL 0,35W 2,21K0HM+-1XTK50	RL 082.2477	
	RESISTOR		
0.002-0.002-	DRALORIC SMA 0207/2,21K-F-0	1	
R140	RL 0,354 64,9KOHM+-1XTK50	RL 083.1868	
	RESISTOR		
R141	DRALORIC SMA0207/64,9K-F-C RL 0,35W 2,21K0HM+-1XTK50	RL 082.2477	
K141	RESISTOR	RE 002.2477	
	DRALORIC SMA 0207/2,21K-F-0		
R142	RL 0,35W 115 KOHM+-1XTK50	RL 083.2058	
	RESISTOR		
	DRALORIC SMAO207/115K-F-C		
R143	RL 0,35W 332 OHM+-1XTK50	RL 083.0255	
	RESISTOR		
	DRALORIC SMAD207/3320HM-F-0		
R144	RL 0,35W 909 OHM+-1XTK50	RL 083.0584	ž.
	RESISTOR		
H145	DRALORIC	RL 083.1297	
	RESISTOR .	003.1277	
	DRALORIC SMAOZO7/10K-F-D		
R146	RL 0,35W 10,0KOHM+-1XTK50	RL 083.1297	
	RESISTOR		
	DRALORIC SMA0207/10K-F-D		
R147	RL 0,35W 5,62KOHM+-1XTK50	RL 082.2190	
	RESISTOR		
	DRALORIC SMA0207/5,62K-F-C		
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HOHDE & SCH	15 0387		334.44	53.01 SA	17
Kennzeichen Component No.	Benennung/Beschreibung Designation	Sachnu Stock N	mmer lo.	enthalter contains	in d in
R148	RL 0,35W 1,96KOHH+-1XTK50	RL 083.	0810		
	RESISTOR DRALORIC SMA 0207/1.96K-F-D				
R149	RS 0,5W100KOHM+-20XKURVE1 DEPOSCARBON POTENTIOMET	RS 069.	0468		
0450	BOURNS 3329H-1-104	RL 083.	47.00		
R150	RL 0,35W 14,3KOHM+-1%TK50 RESISTOR	KC 063.	1360		
R151	DRALORIC SMA0207/14,3K-F-D RL 0,35W 2,21K0HM+-1XYK50	AL 082.	2477		
	RESISTOR				
R152	DRALORIC SMA 0207/2,21K-F-C RL 0,35W 2,21K0HM+-1XTK50	RL 082.	2477		
	RESISTOR DRALORIC SMA 0207/2,21K-F-0				
R153	RL 0,35W 10,0KOHM+-1XTK50	RL 083.	1297		
3:	RESISTOR DRALORIC SMAD207/10K-F-D				
R154	RL 0,35W 5,11KOHM+-1XTK50 RESISTOR	RL 082.	2348		
R155	DRALORIC SHAD207/5,11K-F-C	01 007	10/5		
K133	RL 0,35W 4,02KOHM+-1%TK50 RESISTOR	RL 083.	1045		
R156	DRALORIC SMA0207/4,02K-F-D RL 0,35W 47,5 OHM+-1%TK50	RL 082.	9507		
	RESISTOR				
R157	DRALORIC SMA0207/47,50HM-F- RL 0,35W 10,0 OHM+-1XTK50	RL 082.	8852		
	RESISTOR DRALORIC SMAD207/100HM-F-D				
R158	RS 0,5W2OKOHM+-10X10X10X5	RS 087.	7577		
	CERMET POTENTIOMETER T BOURNS 3386F-1-203				
R159	RL 0,35W 47,5 OHM+-1XTK50 RESISTOR	RL 082.	9507		
R160	DRALORIC SMAO207/47,50HM-F- RL 0,35W 2,21KOHM+-1XTK50	D RL 082.	2477		
	RESISTOR				
R161	DRALORIC SMA 0207/2,21K-F-0 RL 0,35W 22,1K0HM+-1XTK50	RL 083.	1545		
	RESISTOR DRALORIC SMA/207/22,1K-F-C				
R162	RL 0,35W 22,1KOHM+-1XTK50	RL 083.	1545		
	RESISTOR DRALORIC SMA/207/22,1K-F-C	Trough man 2000 to			
R163	RL 0,35W 2,21K0HM+-1XTK50 RESISTOR	RL 082.	2477		
0144	DRALORIC SMA 0207/2,21K-F-0				
R164	RL 0,35W 475 OHM+-1XTK50 RESISTOR	RL 083.	0370		
R165	DRALORIC SMA0207/4750HM-F-0 RL 0,35W 475 OHM+-1XTK50	RL 083.	0390		
	RESISTOR	700000000000000000000000000000000000000			
R166	DRALORIC SMAD207/4750HM-F-D RL 0,35W 10,0KOHM+-1XTK50	RL 083.	1297		
	RESISTOR DRALORIC SMAO207/10K-F-D				
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Kennzeichen Component No.			Benenni Designs	ing/Beachreibung		Sachnum Stock No		enthalten contained	
R167	RL	0,3	55W 1K	OHM+-1%TK50	RL	082.2	160		

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Kennzeichen Component No.	Benennung/Beachreibung Designation	Sachnur Stock No		
R167	RL 0,35W 1KOHM+-1%TK50 RESISTOR	RL 082.	2160	
R168	DRALORIC SMAO2O7/1K-F-C RL 0,35m 1KOHM+-1%TK50 RESISTOR	RL 082.	2160	
R169	DRALORIC SMAO207/1K-F-C RL 0,35W 511 OHM+-1XTK50 RESISTOR	RL 083.0	0426	
R 170	DRALORIC SMAO207/5110HM-F-I RL 0,35W 511 OHM+-1XTK50 RESISTOR	RL 083.	0426	
H171	DRALORIC SMAO207/5110HM-F-I RL 0,35W 10,0K0HM+-12TK50 RESISTOR	RL 083.	1297	
A172	DRALORIC SMA0207/10K-F-D RL 0,35W 5,11K0HM+-1XTK50 RESISTOR	RL 082.	2348	
R 173	DRALORIC SMA0207/5,11K-F-C RL 0,35W 243 OHM+-1XTK50 DEPOSCARBON RESISTOR	RL 083.	0126	
R174	D RALORIC SMAO207/2430HM-F-I RL 0,35W 1KOHM+-1XTK50 RESISTOR	RL 082.	2160	
BIS/TO	DRALORIC SMADZO7/1K-F-C			
R177	RL 0,1W 6,19K0HM+-1XTK50 RESISTOR DALE MF1/10 6,19K 1XTK	067.	4720	
R1 78	RS 0,5W2KOHM+-10X10X10X5 CERMET POTENTIOMETER T	RS 247.	7884	
R179	BOURNS 3386F-1-202 RL 0,35W 73,2KOHM+-1XTK50 NUR VAR : 02 RESISTOR	RL 083.	1900	
R179	DRALORIC SMAO207/73,2K-F-C RL 0,35W147 KOHM+-1XTK50 NUR VAR : 03 RESISTOR	RL 082.	1770	
R180	DRALORIC SHAO2071147K-F-C RL 0,35W 73,2K0HM+-1XTK50 NUR VAR : 02 RESISTOR	RL 083.	1900	
R180	DRALORIC SMAQ207/73,2K-F-C RL 0,35W147 KOHM+-1XTK50 NUR VAR : 03	RL 082.	1770	
R181	RESISTOR DRALORIC SMAO2071147K-F-C RL 0,35W 82,5K0HM+-1XTK50 NUR VAR : 02	RL 082.	2302	
R181	RESISTOR DRALORIC SMA0207/82,5K-F-C RL 0,35W 165 KOHM+-1XTK50 NUR VAR : 03 RESISTOR	RL 083.	2158	
	RESISTA MK2			
		33	34.4453 01 SA BL1	8

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ROHDEASCHV	MARZ 15 0387		334	.4453.01 s	19
Kennzeichen Component No.	Benennung/Beschreibung Designation		Sachnummer Stock No.	enthalte contain	
R182	RS 0,5W1KOHM+-10X10X10X5 CERMET POTENTIOMETER T	RS	087.7560		
R183	BOURNS 3386F-1-102 RL 0,35W 5,11K0HM+-1XTK50	RL	082.2348		
	RESISTOR DRALORIC SMAUZO7/5,11K-F-	:			
R184	RESISTOR		086.2971		
R185	DALE MF1/10 3,16K 1XT RL 0,35W 1KOHM+-1XTK50 RESISTOR		082.2160	.5	
R186	DRALORIC SMA0207/1K-F-C RL 0,35W 5,62KOHM+-1XTK50	RL	082.2190		
	RESISTOR DRALORIC SMAO207/5,62K-F-				
R187	RL 0,35W 2,21K0HM+-1XTK50 NUR VAR : 02	RL	082.2477		
R187	RESISTOR DRALORIC SMA 0207/2,21K-F- RL 0,35W 4,22KOHM+-1XTK50	-d RL	083.1068		
	NUR VAR : 03 RESISTOR	"-			
R 188	DRALORIC SMAD207/4,22K-F-		082.1764		
R189	RESISTOR DRALORIC SMA0207/100K-F-C RL 0,35W 10,0 OHM+-1XTK50	RL	082.8852		
	RESISTOR DRALORIC SMAD207/100HM-F-				
R 190	RESISTOR		082.2360		
R191	DRALORIC SMAQ207/7500HM-F RL 0,35W 2,21K0HM+-1XTK50 NUR VAR : 02		082.2477		
	RESISTOR DRALORIC SMA 0207/2,21K-F	-			
R191	RL 0,35W 3,74KOHM+-1XTK50 NUR VAR : 03	RL	082.6650		
R192	RESISTOR DRALORIC SMAO207/3,74K-F-		082.2477		
n 174	RL 0,35W 2,21KOHM+-1XTK50 NUR VAR : 02 RESISTOR	"	002.2417		
R192	DRALORIC SMA 0207/2,21K-F- RL 0,35W 4,22KOHM+-1XTK50		083.1068		
	NUR VAR : 03 RESISTOR				
R193	DRALORIC SMAO207/4,22K-F- RL 0,35W 100K0HM+-1XTK50 RESISTOR		082.1764		
R194	DRALORIC SMAD207/100K-F-C RL 0,35W 100K0HM+-1XTK50	RE	082.1764		
	RESISTOR SMAD207/100K-F-C	"-			
R195	RL 0,35W 100 OHM+-1XTK50 METALFILM-RESISTOR		082.6543		
	DRALORIC SMAD207/100/HM-F	9			
			334.44	53 01 SA	BL 19+

Schaltteilliste für Parta list for Stock No. Date Page ROHDEASCHWARZ 15 0387 EE DEMODULATOR 334.4453.01 SA 20 Benennung/Beschreibung Designation Sachnummer Stock No. Kennzeichen Component No. contained in R196 RL 0,35KOHM 1,24KOHMXTK50 RL 083.0661 RESISTOR DRALORIC SMA 0207/1,24K-F-D RL 083.1297 R198 RL 0,35W 10,0KOHM+-1XTK50 RESISTOR DRALORIC SMADZO7/10K-F-D RL 0,35W 2,21KOHM+-1XTK50 RL 082.2477 **R200** RESISTOR DRALORIC SMA 0207/2,21K-F-RL 0,35W4,02KOHM+-0,12125 RL 084.2300 R 201 RESISTOR DRALORIC SMA 0207/4, 02K-B-E RL 0,35W4,02KOHM+-0,12T25 RL 084.2300 R 202 RESISTOR DRALORIC SMAO207/4,02K-B-E RL 082.2560 RL 0,35W 6,81KOHM+-1XTK50 R205 RESISTOR DRALORIC SMA 0207/6,81K-F-0 RS 0,5W2OKOHM+-20XKURVE1 RS 069.8075 R210 DEPOS .- CARBON POTENTIONET BOURNS 3329H-1-203 RL 0,35W 2,21KOHH+-1XTK50 R215 RL 082.2477 RESISTOR DRALORIC SMA 0207/2,21K-F-STI VL WIRE-WRAP PIN VL 088.4542 WIRE-WRAP PIN BERG NR. 75 403-003 STZ VL WIRE-WRAP PIN VL 088.4542 WIRE-WRAP PIN BERG NR. 75 403-003 VL 088.4542 STS VL WIRE-WRAP PIN WIRE-WRAP PIN BERG NR. 75 403-003 FP STECKERLEISTE 32POL. FP 514.4550 ST6 MULTIPOINT CONNECTOR PANDUIT 100-232-033/999 FJ 070.0151 FJ EINHAUSTECKER SYST.SMC ST31 PLUG RADIALL 112554 AM 214.7685 11 AM J111A NKAN 35V FET FET SILICONIX J111A BIS/10 T5 16 AM BSV80 NKAN 40V FET AM 010.8491 FET VALVO BSV80 17 AM J111A NKAN 35V FET AM 214.7685 FET SILICONIX J111A 18 AM J111A NKAN 35V FET AM 214.7685 FET SILICONIX J111A

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(\$)	Al Datum Schaitteitliste für Parte Sat for EE DEMODULATOR	Sach Stock	No. Blatt Page
HOHDE& SCH	15 0387	334.44	53.01 SA 21
Kennzeichen Component No.	Benennung/Beschreibung Designation	Sachnummer Stock No.	enthalten in contained in
19	AK BCYS9IX NPN 45V 200MA	AK 010.5163	
	TRANSISTOR		
T10	SIEMENS BCY59IX AM J111A NKAN 35V FET	AM 214.7685	
	FET		
¥20	SILICONIX J111A AK 2N2369A NPN 15V 200MA	AK 010-4680	2
120	AK 2N2369A NPN 15V 200MA Transistor	AK 010.4000	
	VALVO 2N2369A	44 040 4400	
T21	AK 2N2369A NPN 15V 200MA Transistor	AK 010.4680	Š.
	VALVO 2N2369A		
122	AK BCY59IX NPN 45V 200MA Transistor	AK 010.5163	
	SIEMENS BCY591X		ķ
123	AK BCY59IX NPN 45V 200MA	AK 010.5163	
	TRANSISTOR SIEMENS BCY591X		iis Co
T24	AK BCY591X NPN 45V 200MA	AK 010.5163	
	TRANSISTOR SIEMENS BCY591X		
125	AK 2N2369A NPN 15V 200MA	AK 010.4680	
	TRANSISTOR VALVO 2N2369A		
T26	VALVO 2N2369A AK 2N2369A NPN 15V 200MA	AK 010.4680	
25 to 60 to	TRANSISTOR		
T27	VALVO 2N2369A AK BCY591X NPN 45V 200MA	AK 010.5163	j.
	TRANSISTOR	AK 01015103	, , , , , , , , , , , , , , , , , , ,
T28	SIEMENS BCY59IX AM J111A NKAN 35V FET	AM 214.7685	
120	FET THE TENT	An 214.7005	
*30	SILICONIX J111A		~
T 29	AK BCY591X NPN 45V 200MA Transistor	AK 010.5163	
	SIEMENS BCY591X		
140	AK BFX48 PNP 30V 100MA Transistor	AK 010.3202	
110.000 E	S6S BFX48	200 200 100 100	
T41	AK 2N3947 NPN 40V 200MA Transistor	280.9860	
	MOTOROLA 2N3947/R&S-LV		i
			- ENDE -
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			and a second
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Kennzeichen Component No.			Bononnu Designal	ing/Beschreibung ion	Sachnu Stock h		enthalten contained	
B 1		VHF		F/UHF-BB-VERST AMPL.OM 350 OM350	вм 334.	.4953		
82	ви п	OM3		F/UHF-BB-VERST AMPL.OM 350 OM350	BM 334.	.4953		
83		SP8		2:101VID UHF	BL 450.	.7377		
84	80	NE 5	534AH 10NAL		296.	.8451		
85	BL	HC1 SE	FREQU	PLL-PHASE-DET ENCY DETECTOR MC12040L	BL 302.	.5877		
86		SP8	74080 R	G 6:101VID UHF	BL 349.	.9879		
87	BL	.UP	0136L		BL 302.	.5848		
88	BL	HC1	0136L		BL 302.	.5848		
89	BL	M C 1 N OR	O212L GATE	2 X3 ORNORG.	BL 334.	. 52 08		
в10		GA	0102L TE		BL 350.	.0007		
B11	BO .	TLO	44CJ	4XL.P.OPAMP AMPLIFIER TLO44CJ	80 250.	2 009		
B12	BL :	SN7	4LSO4 ERTER	N 6/INVERTER	266.	.2010		
814		CD4	0428E		BL 086.	.7209		
B15	BL LATE RCA		042BE		BL 086.	.7209		
¢1	CAP	ACI	TOR	50%7%8R6000	cc 087.	7525		
¢2	CAP	2,2 ACI	NF+-2 Tor	2222 63051 640511 0%63v6X7 K2000	CC 092.	7865		
¢3	CC CAP	2,2	NF+-2 Tor	EGP22,5 2200PF 20 0%63V6X7 K2000 EGP22 5 2200PF 20	CC 092.	7865		
C4 ,	CC 2	A P	F 12,	EGPZ2,5 2200PF 20 5%5N033 ACITOR N033/1B2/0,25SP5		0310		

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ROIDE&SCHIVARZ AZ Datum Date Schallteilliste für Parta ligt for ED 1,36GHZ-OSZILLATOR 1.4GHZ OSCILLATOR Sachnummer Stock No. Blatt 334.4930.00 SA 14 03 86

Kennzeichen Companent No.	Benennung/Beschreibung Designation	Sachnummer Stock No.	enthallen in contained in
C5	CC 1,5PF+-0,5 PF5P100	006.0031	
	CERAMIC CAPACITOR		
	VALVO 2222 654 03158 CC 1NF+-10X63V K2000	CC 022.0784	
C6	CERAMIC CAPACITOR	CC 022.0764	
	VALVO 2222 63051 102		
C7	CC 12PF 5% N750/IB RD5	006.0331	
	CERAMIC CAPACITOR		
C10	VALVO 2222 654 58129 CC 1NF+-10X63V K2000	CC 022.0784	
110	CERAMIC CAPACITOR	00 022.0704	
	VALVO 2222 63051 102		
C11	CC 2,2NF+-20%63V6X7 K2000	CC 092.7865	
	CAPACITOR		
***	STETTNER EGPZ2,5 2200PF 20	CC 092.7371	
C12	CC 27 PF+-2x63V4,5X5,5NPO	CC 072.7371	
	STETTNER EGPZZ,5 27PFZXNPO		
C 13	CC 1,5NF-20+80XR10000TRAP	CC 082.1712	
	CAPACITOR		
	STETTNER TEFK7, 1500/2080E9		
C14	CC 2,2NF+-20X63V6X7 K2000 CAPACITOR	CC 092.7865	
	STETTNER EGPZZ,5 2200PF 20	Į.	
c15	CC 1NF+-10x63V K2000	CC 022.0784	
	CERAMIC CAPACITOR		1
	VALVO 2222 63051 102		
C 18	CC 2,2NF+-20%63V6X7 K2000 CAPACITOR	CC 092.7865	
	STETTNER EGPZ2,5 2200PF 20	Į.	
C 19	CC 2,2NF+-20x63V6X7 K2000	CC 092.7865	
	CAPACITOR		1
	STETTNER EGPZZ,5 2200PF 20		
C50	CC 4 PF 6 X5NO33 CERAMIC CAPACITOR	022.0361	
	DRALORIC NO33/184/0,258P5		
C21	CC 4 PF 6 X5ND33	022.0361	
	CERAMIC CAPACITOR	j.,	
	DRALORIC N033/184/0,255P5		
C 2 2	CC 15PF 5% N750/IB RD5 CERAMIC CAPACITOR	006.0348	
	VALVO 2222 654 58159	*	
C23	CC 1NF+-10X63V K2000	CC 022.0784	0
	CERAMIC CAPACITOR		
	VALVO 2222 63051 102		
C25	CC 1NF+-10X63V K2000	CC 022.0784	
	CERAMIC CAPACITOR VALVO 2222 63051 102		
C26	CC 2,2NF+-20X63V6X7 K2000	CC 092.7865	ř.
	CAPACITOR		
	STETTNER EGPZZ,5 2200PF 20		
C27 ··	CC 56 PF+-2%63V5,5X7 N150	CC 092.7559	
	CAPACITOR		
C28	STETTNER EGP 22,5 56P F 2 X N 150 CC 1,5NF-20+80 X R 1000 OT R AP	CC 082.1712	
	CAPACITOR		
	STETTNER TEFK7, 1500/2080E9	000	
		77/ /070	00 01 01 01
		334.4930	00 SA BL 2+

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AZ Datum Date Parts list for Parts list for ED 1,366HZ-0521LLATOR 1.46HZ 05C1LLATOR Sachnummer Stock No. Blatt Page 334.4930.00 SA 3

	14 0386 1.4GHZ OSCILLATOR	334.41	30.00 SA 3
Kennzeichen Component No.	Benennung/Beschreibung Designation	Saclinummer Stock No.	enthalten in contained in
C29	CC 2,2NF+-20X63V6X7 K2000 CAPACITOR	CC 092.7865	
	STETTNER EGPZZ,5 2200PF 202		
C30	CC 1NF+-10x63V K2000	CC 022.0784	
	CERAMIC CAPACITOR		
C35	VALVO 2222 63051 102 CC 2,2NF+-10X5X6R2000	CC 087.7060	
.,,	CAPACITOR	007.7000	
	VALVO 2222 63051 222		
C 36	CC 2,2MF+-10X5X6R2000	CC 087.7060	
	CAPACITOR VALVO 2222 63051 222		
C37	CC 2,2NF+-10X5X6R2000	CC 087.7060	
	CAPACITOR		
	VAL VO 2222 63051 222		
C38	CC 4,7NF+-10X6X9R2000	CC 087.7102	
	VALVO 2222 63051 472		
C39	CC 1NF+-10X63V K2000	CC 022.0784	
	CERAMIC CAPACITOR		
540	VALVO 2222 63051 102	44 007 7402	
C40	CC 4,7NF+-10%6X9R2000 CAPACITOR	CC 087.7102	
	VALVO 2222 63051 472		
C42	CC 1NF+-10X63V K2000	CC 022.0784	
	CERAMIC CAPACITOR		
C45	VALVO 2222 63051 102 CC 1NF+-10x63V K2000	CC 022.0784	
• • • •	CERAMIC CAPACITOR	022.0104	
	VALVO 2222 63051 102		
915/TO	1		
C48 C49	CC 1NF+-10X63V K2000	CC 022.0784	
	CERAMIC CAPACITOR		
	VALVO 2222 63051 102		
C 5 0	CC 1NF+-10X63V K2000	CC 022.0784	
	VALVO 2222 63051 102		
C51	CC 4,7NF+-10X6X9R2000	CC 087.7102	
	CAPACITOR		
	VALVO 2222 63051 472	** *** ***	
C 5 2	CC 1NF+-10X63V K2000 CERAMIC CAPACITOR	CC 022.0784	
	VALVO 2222 63051 102		
C53	CC 1NF+-10X63V K2000	CC 022.0784	
	CERAMIC CAPACITOR		
C55	VALVO 2222 63051 102 CC 4,7NF+-10%6X9R2000	cc 087.7102	
())	CAPACITOR	CC 007.7102	
	VALVO 2222 63051 472	Company (Stocke) or Section (C.	
C56	CC 1NF+-10263V K2000	CC 022.0784	
	CERAMIC CAPACITOR VALVO 2222 63051 102		
C59	CC 4,7NF+-10%6X9R2000	CC 087.7102	
1000	CAPACITOR		
	VALVO 2222 63051 472		-
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Kennzeichen Component No.	Bononne Dosigna	ung/Beschroibung	Г	Sachnu Stock N		enthallen	in d in
C60	CC 1NF+-102 CERAMIC CAF	63V K2000	cc	022.			
C61	CC 1NF+-10X CERAMIC CAP	2222 63051 102 63V K2000 ACITOR		022.	0784		
C62	CC 1NF+-10X CERAMIC CAF	ACITOR	co	022.	0784		
C63	CC 1NF+-10X CERAMIC CAF		cc	022.	0784		
C64	VALVO CC 1NF+-10X CERAMIC CAP		60	022.	.0784		
C 65	CC 1NF+-102 CERAMIC CAP	2222 63051 102 63V K2000	,,	022.	.0784		
C66	CC 1,8NF+-1	2222 63051 102	c	087.	7054		
C 6 7	VALVO CC 1NF+-10X CERAMIC CAR		c	022.	0784		
C68	VALVO CC 1NF+-102 CERAMIC CAP	2222 63051 102 63V K2000	co	022.	0784		
C69	VALVO CE 2,2UF+-2	2222 63051 102 0X20V 5X 4X 7 C CAPACITOR	ce	022.	8104		
c70	ERO-TANTAL	TA-ELKOETR-2,2/20 50x7x8R6000	c	087.	7525		
C7 1	VALVO	2222 63051 640511 50%7X8R6000		087.	7525		
C72	VALVO CK 100NF+-2 PLASTIC-FOI	2222 63051 640511 20x100V QUADER L CAPACITOR		006.	5033		
C73	CC 10NF-20- CAPACITOR	MKT1822-410/0 50%7%8R6000		087.	7525		
c74	CERAMIC CAL			087.	.6358		
C.75	CC 10NF-20- CAPACITOR	2222 678 09278 50%7%8R6000	C	087.	.7525		
C76	CC 56PF+-2: CAPACITOR	2222 63051 640511 (4x5n750		087.	.6870		
C77	VALVO CK 100NF+- PLASTIC-FO	2222 678 58569 20x100v quader IL capacitor	CI	× 006.	. 5033		
C78	ROEDERST CC 56PF+-2: CAPACITOR		c	087.	.6870		
	ANTAO	2222 678 58569					
				3	334.4930	00 SA E	L 4+

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HOIDE & SCH WILL	14 038	6 1.4GHZ OSCILLATOR	334.4930.00 SA	5

Kennzeichen Component No.	Benennung/Beschreibung Designation	Si	ock No.		ined in
C79	CE 2,2UF+-2012UV 5X 4X 7 ELECTROLYTIC CAPACITOR	C€ 0	22.8104		
	ERO-TANTAL TA-ELKOETR-2,2/20				
C 80	CE 1,0UF+-20x35V 5x 4x 7	CE O	22.8185		
	ELECTROLYTIC CAPACITOR				
	ERO-TANTAL TA-ELKOETR1-1/35				
C81	CC 10NF-20+50X7X8R6000	CC 0	87.7525		
	CAPACITOR		Constitution of the second	3	
	VALVO 2222 63051 6405110	3)	
C82	CE 1,0UF+-20x35V 5X 4X 7	CE C	22.8185		
1777	ELECTROLYTIC CAPACITOR]		Č.	
	ERO-TANTAL TA-ELKOETR1-1/35	l	- marin days a		
C83	CC 10NF-20+50X7X8R6000	CC C	87.7525		
	CAPACITOR	lea -			
	VALVO 2222 63051 640511	3	States C. Britania S. Cara		
C84	CK 1, OUF+-10% 63V QUADER	CK C	187.0966		
	CAPACITOR				
	ROEDERST MKC1862/510/06+10				
C 8 5	CC 10NF-20+50X7X8R6000	CC C	187.7525		
	CAPACITOR				
	VALVO 2222 63051 640511		100 Doda		
C86	CC 10NF-20+50X7X8R6000	CC (187.7525		
	CAPACITOR	l.		1	
	VALVO 2222 63051 640511			1	
C89	CC 1NF+-10x63V K2000	CC	022.0784	l	
	CERAMIC CAPACITOR			i	
	VALVO 2222 63051 102			1	
C 9 O	CC 1NF+-10X63V K2000	66 6	022.0784	l	
	CERAMIC CAPACITOR			1	
	VALVO 2222 63051 102	1	122 0767		
C 9 1	CC 1NF+-10X63V K2000		022.0784		
	CERAMIC CAPACITOR	1			
***	VALVO 2222 63051 102		107 7575		
C92 ·	CC 10NF-20+50X7X8R6000	,	087.7525	1	
	CAPACITOR 2222 63051 640511	1,			
C 93	VALVO 2222 63051 640511 CC 10NF-20+50X7X8R6000		087.7525	1	
6.42	CAPACITOR	, ,,,	101.1323		
	VALVO 2222 63051 640511	12			
C94	CC 10NF-20+50%7X8R6000		087.7525		
674	CAPACITOR	" '	301.1723		
	VALVO 2222 63051 640511	03		1	
C 95	CC 10NF-20+50X7X8R6000		087.7525		
.,,	CAPACITOR			1	
	VALVO 2222 63051 640511	03			
C96	CC 1,2NF+-10%4X5R2000		087.7031	1	
	CAPACITOR			1	
	VALVO 2222 63051 122				
C 97	CC 12PF 5% N750/18 RD5		006.0331		
	CERAMIC CAPACITOR			ĺ	
	VALVO 2222 654 58129	1			
C98	CC 10NF-20+50X7X8R6000	cc	087.7525		
	CAPACITOR				
	VALVO 2222 63051 640511	0 3			
C99	CC 10NF-20+50X7X8R6000		87.7525		
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	VALVO 2222 63051 640511	03		1	
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Parts list for Parts list for ED 1,36GHZ-0SZ ILLATOR
1.4 GHZ OSC ILLATOR
334.4930.00 SA

Sachnummer Stock No. enthalten in Kennzeichen Component No. Benennung/Beschreibung Designation CC 390PF+-10X3X4R2000 CC 087.6987 C100 CAPACITOR 2222 63051 391 VALVO BIS/TO C106 CC 390PF+-10X3X4R2000 CC 087.6987 C107 CAPACITOR VALVO 2222 63051 391 C108 CC 10NF-20+50X7X8R6000 CC 087.7525 CAPACITOR VALVO 2222 63051 64051103 CC 390PF+-10%3X4R2000 CC 087.6987 C110 CAPACITOR 2222 63051 391 VALVO BIS/TO C116 CC 390PF+-10X3X4R2000 CC 087.6987 C117 CAPACITOR 2222 63051 391 VALVO CE 1000UF6V RD15X36 CE 022.7108 C120 ELECTROLYTIC CAPACITOR ROEDERST. EBODGD4108 CE 220UF-10+50% 25V 13X20 CE 087.0595 C121 ELECTROLYTIC CAPACITOR ROEDERST ELKO EK 220/25 C122 CE 220UF-10+50% 25V 13X20 CE 087.0595 ELECTROLYTIC CAPACITOR ROEDERST ELKO EK220/25 CE 100UF-10+50X 40V 13X17 CE 022.7595 C123 ELECTROLYTIC CAPACITOR SIEMENS 841316-87107-Z CC 4,7NF+-10%6X9R2000 CC 087.7102 C124 CAPACITOR VALVO 2222 63051 472 CC 4,7NF+-10X6X9R2000 C125 CC 087.7102 CAPACITOR 2222 63051 472 VALVO CC 4,7NF+-10X6X9R2000 CC 087.7102 C126 CAPACITOR 2222 63051 472 VALVO C127 CC 4.7NF+-10X6X9R2000 CC 087.7102 CAPACITOR VALVO 2222 63051 472 C128 CE 220UF-10+50% 25V 13X20 CE 087.0595 ELECTROLYTIC CAPACITOR ROEDERST ELKO EK220/25 CE 220UF-10+50% 25V 13X2B CE 087.0595 C129 ELECTROLYTIC CAPACITOR ROEDERST. ELKO EK220/25 C130 CC 4,7NF+-10%6X9R2000 CC 087.7102 CAPACITOR 2222 63051 472 VALVO C131 CC 4,7NF+-10%6X9R2000 CC 087.7102 CAPACITOR 2222 63051 472 VALVO 334.4930.00 SA BL 6+

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Kennzeichen Component No.	Bononnung/Boschroibung Designation	Sachnummer Stock No.	enthalten in contained in
C132	CC 4,7NF+-10X6X9R2000	CC 087.7102	
	CAPACITOR		
C133	VALVO 2222 63051 472 CC 4,7NF+-10%6X9R2000	CC 087.7102	
(133	CAPACITOR		
	VALVO 2222 63051 472		
6L1	AE BB141A 12/ 2PF CD1 TUNING DIODE	AE 012.6138	
	INTERMETAL BB141A		
6L2	AE BA182 BER.SCH.DIOD.VHF	AE 012.0523	
	DIODE		
61.7	VALVO BA182 AE BA182 BER.SCH.DIOD.VHF	AE 012.0523	
6L3	DIODE	NE 012.0323	
	VALVO BA182		
6L5	AE BB141A 12/ 2PF CD1	AE 012.6138	
	TUNING DIODE		1
GL6	INTERMETAL BB141A AE BA182 BER.SCH.DIOD.VHF	AE 012.0523	
0.0	DIODE	1 11 012 0323	
	VALVO BA182		
6L7	AE BA379 25V PINDI	AE 244.7031	
8	DIODE BA379 SIEMENS BA379		
GL8	AE BASTO 25V PINDI	AE 244.7031	
	DIODE BA379	1,5 9 11 1,7 - 1,7	
_	SIEMENS BA379		
6L10	AE BA182 BER. SCH. DIOD. VHF	AE 012.0523	1
	VALVO BA182		1
B15/10	WELLO BULDE		1
6L15		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
6L20	AE BA379 25V PINDI	AE 244.7031	-
	DIODE BA379 SIEMENS BA379		1
GL21	AE BA182 BER.SCH.DIOD.VHF	AE 012.0523	
	DIODE	a contract and the contract	
	VALVO BA182		
BIS/TO			
6F59	AE BZX79/C8V2 0,5W Z-D1	AE 012.2490	
0223	ZENER DIODE		
	VALVO BZX79/C8V2		ĺ
GL27	AE BZX79/C12 0,5W Z-DI ZENER DIODE	AE 012.2532	1
	VALVO BZX79/C12		1
GL 30	AD 184448 75V 0,15A UDI	AD 012.0700	1
	DIODE		1
c. 74	VALVO 1N4448	AD 012.0700	
6L31	AD 1N4448 75V 0,15A UDI	AD 012.0700	
	VALVO 1N4448		į.
GL 37	AD 1N4448 75V 0,15A UDI	AD 012.0700	
	DIODE		
	VALVO 1N4448	1	1
		77/ /675	00 64 51 5
		334.4930	00 SA BL 7

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ROIDE & SCHI	YARZ	AZ Datur Dato	Pa			Z-OSZIL CILLATO		
Kennzeichen Component No.			nation	Doschro	ibung			Sachnur Stock N
GL38	AD 1 DIOC VALV			5V 0,	,15A	UD 1	AD	012.
K25 K27		IF-KAB IF-KAB						334. 334.
LI	CHO		10X	268	MIA		LD	092.
L2	LD	ROSSE	L					302.
L3	LL S	PULE						334.
L4	CHO!		10%	268	MIA		LD	092.
L5	CHOP	ROSSE	L					302.
L6	LD 4	7,0UH	10%	80	HI	A	LD	092.

(VARZ Datum Schaltteiliste für Paris bet für ED 1,366H2-05ZILL	Sac	h nummer Blatt Parjo
ROIDEASCH	14 0386 1.4GHZ OSCILLATOR	334.4	930.00 SA 8
Kennzeichen Component No.	Denemorig/Deschreibung Designation	Sachnummor Stock No.	enthalten in contained in
GL38	AD 1M4448 75V 0,15A UD1 DIODE VALVO 1M4448	AD 012.0700	
K25 K27	DX HF-KABEL	334.5189 334.5195	3 2 2
L1	LD 2,2 UH 10% 268 MIA CHOKE	LD 092.3199	
L2	DELEVAN LD PROSSEL CHOKE	302.5360	
L3 L4	LL SPULE LD 2,2 UH 10% 268 MIA CHOKE DELEVAN	334.4960 LD 092.3199	
L5	LD DROSSEL CHOKE	302.4935	
L6	LD 47,0UH 10X 80 MIA CHOKE DELEVAN DROSSEL0819-64	LD 092.3353	
L7	LD 680 UH 10% 27 MIA CHOKE	LD 092.3499	
L8	DELEVAN LD 2,2 UH 10% 268 MIA CHOKE	LO 092.3199	
L10	CHOKE CHOKE	ĻD 092.3199	
L11	DELEVAN LD DROSSEL CHOKE	302.5360	
L12 L14	LL SPULE LD 2,2 UH 10% 268 MIA CHOKE	334.4976 LD 092.3199	
L15	DELEVAN LD DROSSEL CHOKE	302 - 4935	
L16	LD 47,0UH 10% 80 HIA CHOKE	LD 092.3353	
L17	DELEVAN DROSSELO819-64 LD 680 UH 10% 27 MIA CHOKE	LD 092.3499	
F50	DELEVAN LD 10,0UH10X3,300HM0,144A CHOKE	LD 026.4184	
L21	DELEVAN DROSSEL1025-44 LD 10,0UH10%3,300HM0,144A CHOKE	LD 026.4184	
L25	DELEVAN DROSSEL1025-44 LD 1,20UH10X0,180HM0,620A CHOKE	LD 067.2870	
B15/T0 L28	DELEVAN DROSSEL1025-22		
		334.4930	00 SA BL 8

(\$)		AZ	Datum Date	Schaltteilliste für Parta list für	Sachnummer Stock No.	Blatt
пона	E&SCHVARZ	14	0386	ED 1,36GHZ-OSZILLATOR 1.4GHZ OSCILLATOR	334.4930.00 SA	9

Kennzeichen Component No.	Benennung/Beschreibung Designation	Sachnummer Stock No.	enthalten in contained in
L30	LD 1UH BEI 3 A 0,017 OHM	LO 026.4510	
	CHOKE		
	SIEMENS B82111-A-C1		
L31	LD 47,0UH10X4,50 OHMO,110A	LD 067.3060	
	CHOKE		
	DELEVAN DROSSEL1025-60	LD 067.3060	
L32	LD 47,0UH10%4,500HM0,110A	FD 001.3000	
	DELEVAN DROSSEL 1025-60		
L33	LD 1,50UH10X0,220HM0,560A	LD 067.2886	
	CHOKE	H- H-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	
	DELEVAN DROSSEL 1025-24		
	01 0 7511 440114-477450	RL 082.2160	
R1	RL 0,35W 1K0HM+-1%TK50 RESISTOR	KL 082.2100	
	DRALORIC SMAQ207/1K-F-C		
R2	RS 0,5W2KOHM+-10X10X10X5	RS 247.7961	
	CERMET POTENTIOMETER		
	HOURNS 3386X-1-202		
R3	RL 0,35W 100 OHM+-12TK50	RL 082.6543	
	DEPOSCARBON RESISTOR		
	DRALORIC SMAO 207/ 100/HM-F-		
R4	RL 0,35W 1,21KOHM+-1XTK50	RL 083.0655	
	RESISTOR DRALORIC SMA0207/1,21K-F-D		
R6	RL 0,35W 100 OHM+-1XTK50	RL 082.6543	
	DEPOSCARBON RESISTOR	1,5,,4,4,2,1,5,1,5,1,5,1,5,1,5,1,5,1,5,1,5,1,5,1	
	DRALORIC SMAO207/100/HM-F-		1
R7	RL 0,35W 332 OHM+-1XTK50	RL 083.0255	1
	RESISTOR		1
1.0	DRALORIC SMAO207/3320HM-F-		
R8	RL 0,35W 100 OHM+-1XTK50	RL 082.6543	
	DEPOSCARBON RESISTOR DRALORIC SMAQ207/100/HM-F-		
R11	RL 0,35W 100 OHM+-1XTK50	RL 082 6543	1
	DEPOSCARBON RESISTOR	-	
	DRALORIC SMAO207/100/HM-F-		1
R12	RL 0,35W 182 OHM+-1%TK50	RL 083.0010	1
	RESISTOR	l	1
	DRALORIC SMAO207/1820HM-F-	01 087 0087	
R13	RL 0,35W 221 OHM+-1%TK50 RESISTOR	RL 083.0084	1
	DRALORIC SMAO207/2210HM-F-	Į.	1
R14	RL 0,35W 4,75KOHM+-1%TK50	RL 083.1097	1
	RESISTOR		
	DRALORIC SMAO207/4,75K-F-D		1
R15	RL 0,35W 2,74KOHM+-1%TK50	RL 083.0926	
	RESISTOR		1
R 16	DRALORIC SMA0207/2,74K-F-D RL 0,35W 332 OHM+-1XTK50	RL 083.0255	1
n 10	RESISTOR		
	DRALORIC SMAO207/3320HM-F-	l l	
R17	RL 0,21W 27 OHM2X UNGEW.	RL 092.5885	
	RESISTOR		
	RESISTA MK1 270HM 2X UNGE	y .	Į.
	1	1	
	1		
	I	334.4930	100 SA BL 9

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AZ Datum | Schalticilisto für | Sachaummer | Stock No. | Stock No. | Sachaummer | Fago | Stock No. | Sachaummer | Stock No. | Sachaummer | Stock No. | Sachaummer | Stock No. | Sachaummer | Stock No. | Sachaummer | Stock No. | Sachaummer | Stock No. | Sachaummer | Stock No. | Sachaummer | Stock No. | Sachaummer | Stock No. | Sachaummer | Stock No. | Sachaummer | Stock No. | Sachaummer | Stock No. | Sachaummer | Stock No. | Sachaummer | Stock No. | Sachaummer | Stock No. | Sachaummer | Stock No. | Sachaummer | Stock No. | Sachaummer | Stock No. | Sachaummer | Stock No. | Sachaummer | Stock No. | Sachaummer | Stock No. | Sachaummer | Stock No. | Sachaummer | Stock No. | Sachaummer | Stock No. | Sachaummer | Stock No. | Sachaummer | Stock No. | Sachaummer | Stock No. | Sachaummer | Stock No. | Sachaummer | Stock No. | Sachaummer | Stock No. | Sachaummer | Stock No. | Sachaummer | Stock No. | Sachaummer | Stock No. | Sachaummer | Stock No. | Sachaummer | Stock No. | Sachaummer | Stock No. | Sachaummer | Stock No. | Sachaummer | Stock No. | Sachaummer | Stock No. | Sachaummer | Stock No. | Sachaummer | Stock No. | Sachaummer | Stock No. | Sachaummer | Stock No. | Sachaummer | Stock No. | Sachaummer | Stock No. | Sachaummer | Stock No. | Sachaummer | Stock No. | Sachaummer | Stock No. | Sachaummer | Stock No. | Sachaummer | Stock No. | Sachaummer | Stock No. | Sachaummer | Stock No. | Sachaummer | Stock No. | Sachaummer | Stock No. | Sachaummer | Stock No. | Sachaummer | Stock No. | Sachaummer | Stock No. | Sachaummer | Stock No. | Sachaummer | Stock No. | Sachaummer | Stock No. | Sachaummer | Stock No. | Sachaummer | Stock No. | Sachaummer | Stock No. | Sachaummer | Sachaummer | Sachaummer | Sachaummer | Sachaummer | Sachaummer | Sachaummer | Sachaummer | Sachaummer | Sachaummer | Sachaummer | Sachaummer | Sachaummer | Sachaummer | Sachaummer | Sachaummer | Sachaummer | Sachaummer | Sachaummer | Sachaummer | Sachaummer | Sachaummer | Sachaummer | Sachaummer | Sachaummer | Sachaummer | Sachaummer | Sach

	TIT 0300 TETOME OFFICERION		334.47	30.00 S	١.'
Kennzeichen Component No.	Benennung/Boschveibung . Designation	Sachnu Stock N	mmer o.	enthalt contain	
R18	RL 0,21W 27 OHM2% UNGEW. RESISTOR	RL 092.	5885		
	RESISTA MK1 270HM 2% UNGEN				
R 19	RL 0,35W 332 OHM+-1XTK50	RL 083.	0255		
	RESISTOR				
	DRALORIC SMA0207/3320HM-F-				
R20	RL 0,35W 4,75KOHM+-1XTK50	RL 083.	1097		
	RESISTOR				
	DRALORIC SMA0207/4,75K-F-D				
R21	RL 0,35W 100K0HM+-1XTK50	RL 082.	1764		
	RESISTOR				
	DRALORIC SMAUZO7/100K-F-C				
R22	RL 0,35W 1KOHM+-1XTK50	RL 082.	2160		
	RESISTOR				
	DRALORIC SMAD207/1K-F-C				
R23	RL 0,35W 5,62KOHM+-1XTK50	RL 082.	2190		
4	RESISTOR				
30.00	DRALORIC SMAO207/5,62K-F-C				
R30 -	RL 0,35W 1KOHM+-1XTK50	RL 082.	2160		
	RESISTOR	,			
	DRALORIC SMAO207/1K-F-C				
R31	RS 0,5W2KOHM++10X10X10X5	RS 247.	7961		
	CERMET POTENTIOMETER		2000000		
	BOURNS 3386X-1-202				
R32	RL 0,35W 100 OHM+-1XTK50	RL 082.	6543		
	DEPOSCARBON RESISTOR		22.20		
	DRALORIC SMAD207/100/HM-F-				
R33	RL 0,35W 1,50K0HM+-1XTK50	RL 083.	0732		
	RESISTOR				
1	DRALORIC SHADZO7/1,50K-F-D		25.50 A		
R34	RL 0,35W 100 OHM+-1XTK50	RL 082.	6543		
	DEPOSCARBON RESISTOR				
	DRALORIC SMAD207/100/HM-F-0				
R35	RL 0,35W 332 OHM+-1XTK50	RL 083.	0255		
	RESISTOR		- 1		
	DRALORIC SMAO207/3320HM-F-		i		
R36	RL 0,35W 100 OHM+-12TK50	RL 082.	6543		
	DEPOSCARBON RESISTOR				
	DRALORIC SMAD207/100/HM-F-				
R40	RL 0,35W 100 OHM+-1XTK50	RL 082.	65 43		
- 1	DEPOSCARBON RESISTOR				
1	DRALORIC SMAD207/100/HM-F-				
R41	RL 0,35W 182 OHM+-1XTK50	RL 083.	0010		
	RESISTOR				
	DRALORIC SMAO207/1820HM-F-				
R42	RL 0,35W 221 OHM+-1XTK50	RL 083.	0084		
1	RESISTOR		- 1		
R43	DRALORIC SMAOZO7/2210HM-F-				
	RL 0,35W 4,75KOHM+-1XTK50 RESISTOR	RL 083.	1097		
1			- 1		
R44		01 007	0024		
~~~	RL 0,35W 2,74KOHM+-1XTK50 RESISTOR	RL 083.	DA 50		
	(a) I I I I I I I I I I I I I I I I I I I				
R45	DRALORIC SMAO207/2,74K-F-D	01 007			
.,,	RL 0,35W 332 OHM+-1XTK50 RESISTOR	RL 083.0	1522		
1			- 1		
- 1	DRALORIC SMAD207/3320HM-F-				
- 1	1				
- 1	1		1/ /070	00 01	
			34.49301	un SA	BL 10 .

Für dese Unterlage behalten sir

ROHDEASCHIYARZ

AZ Datum Date Parts lict for Eb 1, 366 HZ-0 SZILLATOR 334.4930.00 SA 11

Kennzeichen Benennung/Doschreibung Sachnummer Stock No. 234.4930.00 SA 11

Kennzeichen	Benennung/Doschreibung Sachnummer	enthalten in
Component No.	Designation Stock No.	contained in
R46	RL 0,21W 27 OHM2% UNGEN.   RL 092.5885	
	RESISTOR	
	RESISTA MK1 270HM 2% UNGE .	
R47	RL 0,21W 27 OHM2% UNGEW. RL 092.5885	
	RESISTOR	
04.0	RESISTA MK1 270HM 2X UNGEV.	
R48	RL 0,35W 332 OHM+-12TK50 RL 083.0255	
	DRALORIC SMA 02 07 / 3320HM-F-	
R49	RL 0,35W 1KOHM+-1XTK50   RL 082.2160	
	RESISTOR	
	DRALQRIC SMAO207/1K-F-C	
R50	RL 0,35W 5,62KOHM+-1XTK50 RL 082.2190	
	RESISTOR	
	DRALORIC SMA 02 07 /5,62K-F-C	
R51	RL 0,35W 4,75K0HM+-1XTK50 RL 083.1097	
	DRALORIC SMA0207/4,75K-F-D	
R52	RL 0,35W 100K0HM+-12TK50 RL 082.1764	
	RESISTOR	
	DRALORIC SMAO207/100K-F-C	
R53	RL 0,35W 4,75K0HM+-1XTK50 RL 083-1097	
	RESISTOR	
	DRALORIC SMAO207/4,75K-F-D	
R60	RL 0,21W 18 OHM2% UNGEW. RL 092.5862	
	RESISTOR MY 180UM 27 MUSEU	
R61	RESISTA MK1 180HM 2% UNGEV. RL 0,21W 33 OHM2% UNGEW. RL 092.5891	
	RESISTOR	
	RESISTA MK1 33 OHM 2% UNGEV.	
R62	RL 0,35W 44,2 OHM+-1XTK50 RL 082.9471	
	RESISTOR	
	DRALORIC SMAD207/44,20HM-F-D	
R63	RL 0,35W30,90 OHM+-1XTK50 RL 082,9320 RESISTOR	
	DRALORIC SMAO207/30,90HM-F-D	
R64	RL 0,35W28,00 OHM+-1XTK50 RL 082.9288	
	RESISTOR	
4	DRALORIC SMA0207/28, 10HM-F-D	
R65	RL 0,35W 3,32KOHM+-1XTK50 RL 083.0990	
	RESISTOR	
	DRALORIC SMAO207/3,32K-F-D	
R66	RL 0,35W 51,1 OHM+-1XTK50 RL 082.9536 RESISTOR	
	DRALORIC SMA 0207/51, 10HM-F-D	
R68	RL 0,35H 3,32KOHM+-1XTK50 RL 083.0990	
	RESISTOR	
	DRAL OR IC SMA0207/3,32K-F-D	
BIS/TO		
R70 R72	DI O 7511 7 7380184-187850	
K/Z	RL 0,35W 3,32KOHM+-1XTK50 RL 083.0990	
	RESISTOR DRALORIC SMAO207/3,32K-F-D	
R80	RL 0,35W 102 OHM+-1XTK50 RL 082.9788	
	RESISTOR	
	DRALORIC SMA0207/1020HM-F-D	
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	334.493010	00 SA BL11

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�	VARZ Datum Schalitelisto für Paris fict for ED 1,36 GHZ-0 SZILL	ATOR		Sach: Stock	tio.	Caps Caps
ROIDE&SCIII	14 0386 1.4GHZ OSCILLATO			334.49	30.00 SA	12
Kennzeichen Component No.	Denoming/Descholbung Designation		Sachnun Stock No		contain	
R81	RL 0,35W27,40 OHM+-1%TK50 RESISTOR	RL	082.9	9271		
R82	DRALORIC SMAO2O7/27,40HM-F RL 0,35W 38,3 OHM+-1XTK5O RESISTOR	RL	082.9	9413		
R83	DRALORIC SMA/207/38,30HM-F- RL 0,35W21,50 OHM+-1%TK50 RESISTOR		082.9	9171		
R84	DRALORIC SMAO2O7/21,50HM-F RL 0,35W 47,5 OHM+-1%TK50 RESISTOR		082.	9507		
R85	DRALORIC SMAO2O7/47,50HM-F- RL 0,35W 15O OHM+-1%TK5O RESISTOR		082.9	9942		
R86	DRALORIC SMA0207/1500HM-F- RL 0,35W11,30 OHM+-1%TK50 RESISTOR		082.	8900		
R87	DRALORIC SMA0207/11,30HM-F- RL 0,35W 75,0 OHM+-1XTK50		082.	9665		
R88	RESISTOR  DRALORIC SMAQ2Q7/750HM-F-D RL Q,35W 4,75KOHM+-1XTK5Q RESISTOR	RL	083.	1097		
R89	PRALORIC SMAO207/4,75K-F-D RL 0,35W 3,32KOHM+-1%TK50 RESISTOR	RL	083.	0990		
BIS/TO R95 R96	DRALORIC SMA0207/3,32K-F-D  RL 0,35W 150 OHM+-1%TK50 RESISTOR	RL	082.	9942		
R100	DRALORIC SMAO2O7/15O0HM-F-I RL 0,35W 3,32KOHM+-1XTK5O RESISTOR		083.	0990		
R101	DRALORIC SMAO207/3,32K-F-D RL 0,35W 3,32KOHM+-1%TK50 RESISTOR	RL	083.	0990		
R102	DRALORIC SMAO207/3,32K-F-D RL 0,35W 51,1 OHM+-1%TK50 RESISTOR	RL	082.	9536		
R103	DRALORIC SMAO207/51,10HM-F- RL 0,21W 39D OHM2% UNGEW. RESISTOR	PL	092.	6023		
R104	RESISTA MK1 3900HM 2% UNG RL 0,35W 51,1 OHM+-1%TK50 RESISTOR		082.	9536	Z F	
R105	DRALORIC SMAO207/51,10HM-F RL 0,35M 2,74KOHM+-1XTK50 RESISTOR		083.	0926		
R1 06	DRALORIC SMAO207/2,74K-F-D RL 0,35H 1,50KOHM+-1%TK50	RL	083.	0732		
R107	RESISTOR  PRALORIC SMAO207/1,50K-F-D  RL 0,35W 1,50K0HM+-1%TK50  RESISTOR	RL	083.	0732		
	DRALORIC SMAO207/1,50K-F-D					
			3	34.4930	00 SA	BL 12+

dese Unterlage behalten wir ums alle Rechts vor 

Kennzeichen Component No.	Benonnung/Boschroibung Sachnummor Designation Stock No.	enthalten in contained in
R 108	RL 0,21W 390 OHM2X UNGEW. RL 092.6023	
	RESISTOR RESISTA MK1 3900HM 2% UNGEN.	
- 400		1
R109	TRIMMWERT	1
R110	RL 0,35W 3,32KOHM+-1XTK50 RL 083.0990	1
	RESISTOR	1
	DRALORIC SMA0207/3,32K-F-D	1
R111	RL 0,35W 3,32KOHM+-1XTK50 RL 083.0990	1
	RESISTOR	1
	DRALORIC SMA0207/3,32K-F-D	1
R115	RL 0,35W 100KOHM+-1%TK50 RL 082.1764	
	RESISTOR	1
	DRALORIC SMAO207/100K-F-C	
R116	RL 0,35W 10,0K0HM+-1%TK50 RL 083.1297	
	RESISTOR	
	DRALORIC SMAO207/10K-F-D	
R 120	RL 0,35W 3,01K0HM+-1XTK50 RL 083.0961	1
	RESISTOR	1
	DRALORIC SMAO207/3,01K-F-D	1
R121	RL 0,35W 562 OHM+-1XTK50 RL 083.0461	
	RESISTOR	
	DRALORIC SMA 02 07 /562 0HM-F-6	
R122	RL 0,35W 3,01KOHN+-1XTK50 RL 083.0961	1
	RESISTOR	1
	DRALORIC SMAO207/3, O1K-F-D	1
R123	RL 0,35W 562 OHM+-1XTK50 RL 083.0461	1
	RESISTOR	
	DRALORIC SMAO207/5620HM-F-D	1
R130	RL 0,35W 562 0HM+-1XTK50 RL 083.0461	
	RESISTOR	
	DRALORIC SMAO207/5620HM-F-0	
R 131	RL 0,35W 221 0HM+-1XTK50 RL 083.0084	1
K 131	RESISTOR	
	DRALORIC SMAD2D7/2210HM-F-D	
R132		
K132		
	RESISTOR	1
	DRALORIC SMAO207/39,20HM-FFD	
R133	RL 0,35W 511 OHM+-1XTK50 RL 083.0426	1
	RESISTOR	
	DRALORIC SMA0207/5110HM-F-0	
R134	RL 0,35W 511 OHM+-1XTK50 RL 083.0426	
	RESISTOR	
	DRALORIC SHADZO7/5110HM-F-D	
R135	RL 0,35W 562 OHM+-1XTK50 RL 083.0461	
	RESISTOR	
	DRALORIC SMAD207/5620HM-F-0	
R136	RL 0,35W 39,2 OHM+-1XTK50 RL 082.9420	
	RESISTOR	
	DRALORIC SMA0207/39,20HM-F-D	1
R137	RL 0,35W 221 OHM+-1XTK50 RL 083.0084	
	RESISTOR	1
	DRALORIC SMAO207/2210HM-F-P	
R138	RL 0,35W 511 OHM+-1XTK50 RL 083.0426	1
	RESISTOR	1
	DRALORIC SMAD207/5110HM-F-0	
		1
		1
	1	1
	1	1
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	334.4930	00 SA BL13

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ROHDE& SCHIVARZ	14	Date 03.86	Pala Fat for ED 1,366HZ-OSZILLATOR	Stock No. 334.4930.00 sa	Fago 14
1	λz	Datum	Schaltteilliste für	Sachnummer	Plat

ROIDEASCIII	14 0386 1.46HZ OSCILLATOR	334.45	730.00 SA 14
Kennzeichen Component No.	Bonennung/Boschreibung Designation	Sachnummer Stock No.	enthalten in contained in
R139	RL 0,35W 511 OHM+-1XTK50	RL 083.0426	
	RESISTOR DRALORIC SMAD2D7/511DHM-F-		i
R140	RL 0,35W 100 OHM+-1XTK50	RL 082.6543	
	DEPOSCARBON RESISTOR		
	DRALORIC SMAD207/100/HM-F-4		
R141	RL 0,35W 140 OHM+-1XTK50	RL 082.9913	
	RESISTOR		
R142	RL 0,35W 332 OHM+-1XTK50	RL 083.0255	
	RESISTOR	WE 003.0533	
	DRALORIC SMAD207/3320HM-F-		
R143	RL 0,35W 18,2KOHM+-1%TK50	RL 083.1480	
	RESISTOR		
24//	DRALORIC SMA/207/18,2K-F-C	RL 083.0255	
R144	RL 0,35W 332 OHM+-1XTK50	MC 003.0233	
	DRALORIC SMAD207/3320HM-F-		
R147	RL 0,35W 511 OHM+-1XTK50	RL 083.0426	
	RESISTOR		
	DRALORIC SMA 02 07/5110HM-F-		
BIS/TO	1		
R153 R155	RL 0,35W 56,2 OHM+-1XTK50	RL 082.9571	
	RESISTOR	WE 005.7311	
	DRALORIC SMAD207/56,20HM-F+D		
R156	RL 0,35W 10,5KOHM+-1XTK50	RL 083.1300	
	RESISTOR		
	DRALORIC SMA0207/10,5K-F-D	01 003 0503	
R157	RL 0,35W 47,5 OHM+-1XTK50 RESISTOR	RL 082,9507	Ž.
	DRALORIC SMAD207/47,50HM-F-D		
R158	RL 0,35W 2,21KOHM+-1XTK50	RL 082.2477	
•	RESISTOR		
	DRALORIC SMA 0207/2,21K-F-C		
R159	RL 0,35W 511 OHM+-1XTK50	RL 083.0426	
	RESISTOR DRALORIC SMAD207/5110HM-F-D		3
R160	DRALORIC	RL 083.0426	
K 100	RESISTOR	WE 003:0450	4
	DRALORIC SMAD207/5110HM-F-0		
R161	RL 0,35W 511 OHM+-1XTK50	RL 083.0426	
	RESISTOR		
	DRALORIC SMAD207/5110HM-F-	D. 007 0/2/	
R162	RL 0,35W 511 OHM+-1XTK50 RESISTOR	RL 083.0426	
	DRALORIC SMAOZO7/5110HM-F-		
R163	RL 0,35W 1KOHM+-1XTK50	RL 082.2160	1
	RESISTOR		
	DRALORIC SMAD207/1K-F-C		
B15/T0	1		
R167 R168	RL 0,35W 1,50K0HM+-1XTK50	RL 083.0732	
	RESISTOR	00J.013E	
	DRALORIC SMAOZO7/1,50K-F-D		
			1
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	1	33/ /070	00 SA BL14+
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ROHDEASCHIVANZ

AZ Datum Date Parta list for Stock No.

14 0386 1.4 GHZ OSCILLATOR 334-4930-00 SA 15

Kennzeichen Component No.	Bonennung/Boschroibung Designation	Sachnummer Stock No.	enthalten in contained in
BIS/TO			
R172		00 1202 2022	
R173	RL 0,35W 2,21K0HM+-1XTK50	RL 082.2477	
	RESISTOR		
016470	DRALORIC SMA 0207/2,21K-F-		
BJS/TO R177			
R180	DE 0 754 702 0444 477450	01 002 2403	
KIOU	RL 0,35W 392 OHM+-1XTK50	RL 082.2183	
	RESISTOR DRALORIC SMAD207/392K-F-C		
R 18 1		01 08/ 3330	
K 10 1	RL 0,35W12,1K0HM+-0,1%T25 RESISTOR	RL 084-3229	
	DRALORIC SMAO207/12,1K-B-E		
R182	RL 0,35W12,1KOHM+-0,1XT25	RL 084.3229	
	RESISTOR	WE 004.3227	
	DRALORIC SMA0207/12,1K-B-E		5
R183	RL 0,35W 392 OHM+-1XTK50	RL 082.2183	·
	RESISTOR	KE 002.2103	24.
	DRALORIC SMAD207/392K-F-C		
R184	RL 0,35W 392 OHM+-1XTK50	RL 082.2183	
N 104	RESISTOR	WE 002.2103	
	DRALORIC SMAO207/392K-F-C		
R185	RL 0,35W12,1K0HM+-0,1XT25	RL 084.3229	
	RESISTOR	NE 004.5227	
	DRALORIC SMADZO7/12,1K-8-E		
R186	RL 0,35W12,1K0HM+-0,1XT25	RL 084.3229	
	RESISTOR	WE 004.5227	
	DRALORIC SMAD207/12,1K-B-E		
R187	RL 0,35W 392 OHM+-17TK50	RL 082.2183	
	RESISTOR	NE 00212103	
	DRALORIC SMAD2D7/392K-F-C		
R188	RL 0,35W 15,0K0HM+-1XTK50	RL 083.1400	
	RESISTOR	ne 003.1100	
	DRALORIC SMAD207/15K-F-D		
R189	RL 0,35W 10,0K0HM+-1XTK50	RL 083.1297	
,	RESISTOR	KC 003.1271	
	DRALORIC SMAD207/10K-F-D		
R191	RL 0,35W 1K0HM+-1XTK50	RL 082.2160	
	RESISTOR	55272765	
	DRALORIC SMADZO7/1K-F-C		
B1S/TO	SHALOK STADEOTY IN T		
R198	di di		
R199	RL 0,35W 100K0HM+-1%TK50	RL 082.1764	ř.
	RESISTOR		ķ.
	DRALORIC SMAO207/10DK-F-C		
R200	RL 0,35W 10,0K0HM+-1XTK50	RL 083.1297	
2307.0704	RESISTOR	10 x = 0 C = 1 = 1 = 1 = 1 = 1 = 1 = 1 = 1	
- 3	DRALORIC. SMAO207/10K-F-D		
672	50 STECKEN STOTE 72001	ED 547 /550	
ST2	FP STECKERLEISTE 32POL.	FP 514.4550	
	MULTIPOINT CONNECTOR		
	PANDUIT 100-232-033/999		
т1	AM BF247A NKAN 25V FET	AM 247.6536	
	FET TENT		
	VALVO BF247A		
	1	77/ /070	00 01 01 15
		334.4930	.00 SA BL15

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() ROHIDE & SCHIL	YARZ A Datum Date Parts list for ED 1,36GHZ-0SZIL 1.4GHZ OSCILLATO	LATOR R	Sachaum Stock No 334 . 493		Bian Page
Kennzeichen Component No.	Benonning/Doselvoibung Designation	- Sachni Stock	ummor No.	enthalter	in din
T2	AK BFR15A NPN 12V >4GHZ Transistor	AK 451	.4320		
тз ,	SIEMENS BFR15A AK BCY79IX PNP 45V 200MA Yransistor	AK 010	.3777		
т5	SIEMENS BCY791X AM BF247A NKAN 25V FET FET	AM 247	6536		
16	VALVO BF247A AK BFR15A NPN 12V >4GHZ Transistor	AK 451	.4320		
17	SIEMENS BFR15A AK BCY791X PNP 45V 200MA Transistor	AK 010	.3777		
T 10	SIEMENS BCY791X AK BF272A PNP 35V 20MA TRANSISTOR	AK 082	3996		
111	SGS BF272A AK BF272A PNP 35V 20MA TRANSISTOR	AK 082	3996		
T12	SGS BF272A AK 2N2369A NPN 15V 200MA Transistor	AK 010.	4680		
T 15	VALVO 2N2369A AK BCY791X PNP 45V 200MA TRANSISTOR	AK 010.	.3777		
T 16	SIEMENS BCY79IX AK BCY59IX NPN 45V 200MA TRANSISTOR	AK 010.	.5163		
117	SIEMENS BCY591X AK BCY791X PNP 45V 200MA TRANSISTOR	AK 010.	.3777		
T 18	SIEMENS BCY79IX AK BCY59IX NPN 45V 200MA TRANSISTOR	AK 010.	.5163		
119	SIEMENS BCY591X AK BCY591X NPN 45V 200MA TRANSISTOR	AK 010.	5163		
	SIEMENS BCY591X			- END	E -
			334.4930 00	) SA B	L16-

or dese Unaviage behalten wir une alle Rechts von

BOHOE & SCHWARZ		A)	Datum Date	Schaffieiliete für Parta list for ED MISCHER/VERDOPPLER		Stoc	hnummer :k Na 214.01 _{SA}	Blatt Page	
Kennzeichen Component No.	Benennung/Beschreibung Designation				enthalten contained				
B1	OPE	RA		AMPLIE		275	.0622		
82	OPE	RAT	156J Tional	AMPLIF	T GPAMP	во 645	.7251		
63			DLA 1558E	L F 15 6 J 2 X	OPAMP	80 083	5.5570		

Component No.	Designation	Stock No.	contained in
		275 0622	
B1	DO UA741MJG OPAMP	275.0822	
	OPERATIONAL AMPLIFIER TEXAS UA741HJG		
02	BO LF156J RIFET GPAMP	BO 645.7251	
0.2	OPERATIONAL AMPLIFIER		1
	MOTOROLA LF156J		1
63	PO CA1558E 2X OPAMP	80 083.5570	1
	OPERATIONAL AMPLIFIER		1
	RCA CA1558E		1
<b>b</b> 4	EO CA1558E 2X OPAMP	80 083.5570	1
	OPERATIONAL AMPLIFIER	1	1
	RCA CA1558E		1
85	BO CA1558E 2X OPAPP	BO 083.5570	
	OPERATIONAL APPLIFIER RCA CA1558E	1	1
B10	BM OM360 ANTENNEN-VERST	BM 334.5308	
810	ANTENNA AMPLIFIER	Bn 334.3300	
	VALVO 0M360		
811	HM 0M360 ANTENNEN-VERST	BM 334.5308	
	ANTENNA AMPLIFIER		
	VALVO 0M360	l	
в15	BL CD4042BE 4XD- LATCH	BL 086.7209	l
	LATCH	i	
	RCA CD4042BE		
B16	BL CD4042BE 4XD- LATCH	BL 086.7209	
	LATCH		
<b>#18</b>	RCA C04042BE BL SN74LS32N 4/2INP.OR	266.4687	
818	IC OR GATE SN74LS32N	200.3067	
	TEXAS SN74LS32N		ł
819	BO CA1558E 2X OPAMP	BO 083.5570	
	OPERATIONAL AMPLIFIER		
	RCA CA1558E	1	
B20	Br MD149 MIXER 1.56HZ	BM 334.5320	
	MIXER		1
	ANZAC MD149		
821	BO CA155BE 2X OPAMP	BO 083.5570	
	OPERATIONAL AMPLIFIER		
	RCA CA1558E		
B15/TO			
1.50			
c1	CC 1NF+-10X100V3E1200CHIP	CC 082.3221	
	CAPACITOR		1
	VITRAMON VJ1005Y102KFB		1
CS	CC 2,7NF+-10%5X6R2000	CC 087.7077	
	CAPACITOR		
*1	VALVO 2222 63051 272		1
C 3	CC 10NF-20+50X7X8R4000	CC 087.7525	
	CAPACITOR 2222 47054 4405440	,	1
•	CC 10NF-20+50%7X8R4000	CC 087.7525	
C 4	CAPACITOR	1001.1323	
	VALVO 2222 63051 6405110	3	1
	2222 63031 6403110	1	1
	l		1
			1
			1
		334.5214.	01 SA BL 1

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Sachnummer Stock No. 334.5214.01 SA 2

Blatt Page

Kennzelchen Component No.	Benennung/Beschreibung Designation		Sachnummer Stock No.	enthalten in contained in
C5	CC 10NF-20+50X7X8R4000	cc	087.7525	
	CAPACITOR			i
	VALVO 2222 63051 6405110			1
C6	CC 10NF-20+50%7X8R4000	CC	087.7525	1
	CAPACITOR	_		1
	VALVO 7222 63051 6405110			
C7	CC 10NF-20+50:7X8R4000	cc	087.7525	
	CAPACITOR			I .
	VALVO 2222 63051 6405110		00000000	1
C8	CC 10NF-20+5027X8R4000	cc	087.7525	1
	CAPACITOR			
	VALVO 2222 63051 6405110			1
C9	CC 10NF-20+50%7X8R4000	CC	087.7525	1
	CAPACITOR			1
	VALVO 2222 63051 6405110	3	1.7370310	1
C10	CC 4,7NF+-10%6X9R2000	cc	087.7102	1
	CAPACITOR			1
	VALVO 2222 63051 472		Pedials, a artist	
C11	CC 10NF-20+50% 7X8R 4000	CC	087.7525	
	CAPACITOR	1		1
	VALVO 2222 63051 6405110			1
C12	CC 10NF-20+50%7X8R4000	CC	087.7525	1
	CAPACITOR			
	VALVO 2222 63051 6405110		No. 2 (1) (10 (2) (2) (2)	1
C13	CC 10NF-20+5027X8R4000	CC	087.7525	1
	CAPACITOR			
	VALVO 2222 63051 6405110			
C14	CC 1,8PF+-0,25PF3X4P100	CC	087.6206	
	CAPACITOR	l		
	VALVO 2222 678 03188		4000	1
C 15	CC 56NF+-20%50V K12U0	cc	022.3977	į.
	CAPACITOR			1
	ERIE 8133A-221-50-WSR-			
C16	CC 27NF+-10%5GV3K6000CHIP	CC	082.3609	1
	CAPACITOR	1		
	VITRAMON VJ1005Y273KFB			
C17	CC 1NF+-10%63V K2000	cc	022.0784	1
	CERAMIC CAPACITOR			
	VALVO 2222 63051 102			
C18	CT 9,2PF TAUCHTR.RD 7X12	CT	025.7367	
	AIR-TYPE TRIMMER	1		1
	TEKELEC LUFTTRAT5200	1	712321 2000	1
C19	CC 150PF+-10X50C3NFOCHJP	CC	082.3121	1
	CAPACITOR	I		1
	VITRAMON VJ1005A151KFA	1		1
C 50	CC 27NF+-10%50V3K6000CHIP	CC	082.3609	1
	CAPACITOR	1		1
	VITRAMON VJ1005Y273KFB	1		1
C21	CC 27NF+-10%50V3K6000CHJP	CC	082.3609	1
	CAPACITOR	1		1
	VITRAMON VJ1U05Y273KFR			i
C55	CC 22PF+-10X50V1HPO CHIP	CC	093.2109	
	CAPACITOR	1		
	VITRAMON VJOSO4A22OKFA	1		1
C53	CC 27NF+-10%50V3K690UCHIP	cc	082.3609	1
	CAPACITOR	1		1
	VITRAMON VJ1005Y273KFB	1		
	THE REPORT OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF	1		
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ROHDE & SCHWARZ 39 0387 Sachnummer Stock No. Page
334.5214.01 SA 3 Al Datum Schaliteilliste für Parta list for ED MISCHER/VERDOPPLER

	34 10367	Sachnummer enthalten in
Kennzeichen Component No.	Benennung/Beschreibung Designation	Stock No. contained in
C 24	CC 10NF-20+50%7X864000	CC 087.7525
	CAPACITOR 2222 63051 6405110	Ιτ Ι
c25	CC 27NF+-10X50V3K6000CHIP	cc 082.3609
	CAPACITOR	
	VITRAMON VJ1005Y273KFP	
C26	CC 27NF+-10X50V3K6000CH1P	cc 082.3609
	VITRAMON VJ1005Y273KFB	
C27	CC 5,6PF+-0,25PF4X5P100	CC 087.6264
	CAPACITOR	7907 307 07027 07700
C28	CC 5,2PF+-0,25PF50V2NP0	cc 093.5650
120	CAPACITOR	1 66 075.5%
	VITRAMON VJOBOSASRZCFA	
C29	CC 5,6PF+-0,25PF4X5P100	CC 087.6264
	CAPACITOR	i i
C30	CC 47NF+-10X50V5K1200VIEL	CC 082.7810
.,,	CAPACITOR	
0.024	UNION CARB CKOSBX473K	
C31	CC 8,2PF+-0,25PF5X6P100	CC 087.6287
	CAPACITOR   VALVO   2222 678 03828	1
C32	CC 27PF+-2X4X5NPO	CC 087.6470
	CAPACITOR	and the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of t
	VALVO 2222 678 10279	CC 087.6293
C33	CC 10PF+-0,25PF5XCP100	1007.0275
	VALVO 2222 678 03109	1
C34	CC 47NF+-10X50V5K1200VIEL	cc 082.7810
	CAPACITOR UNION CARP CROSHX473K	1
C35	CK 100NF+-20X100V PUADER	CK 006.5033
	PLASTIC-FOIL CAPACITOR	Agents and a sear a control of the con-
	ROEDERST MY 11822-410/0	cc 082.7810
C36	CC 47NF+-10%50V5K1200VIEL	CC 082.7810
	UNION CARD CKOSEX473K	1
C 37	CK 100NF+-20X100V QUADER	CK 006.5033
	PLASTIC-FOIL CAPACITOR ROEDERST MKT1822-410/0	1
C38	CK 100NF+-20X100V QUADER	CK 006.5033
17.77	PLASTIC-FOIL CAPACITOR	
	ROEDERST MYT1822-410/0	44 007 7575
C36	CC 10NF-20+50X7X8R4000	cc 087.7525
	VALVO 2222 63051 646511	d3
C40	CC 47NF+-10X50V5K1200VIEL	cc 082.7810
	CAPACITOR	
C41	UNION CARB CF 050X473K CK 220NF+-20X100V QUADER	CK 006.5056
. 41	PLASTIC-FOIL CAPACITOR	
	ROEDERST MY 11822-422/0	1
C42	CC 47NF+-10X50V5K1200V1EL	cc 082.7810
	UNION CARB CYOSBX473K	1
	OHION CARD CLOSDA473K	1
	1	
	1	334.5214.01 SA PL 3+

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Für desse Unterlage behatten wir

ROHDE & SCHV	VARZ	Schalteilliste für Parte üst for ED MISCHER/VERDOP	PLER	Sachi Stock		Blatt Page
Kennzeichen Component No.		ung/Beschreibung	Sachn Stock		enthalten	
C43		X5GV5K1200VIEL	CC 082.	7810		
	CAPACITOR					
C44	UNION CARB		CC 087.	2523		
	CAPACITOR	DYING		0,3,		
	VALVO	2222 678 10829				
C45	CC 120PF+-2	X5X6N750	CC 087.	6912		
	CAPACITOR VALVO	2222 678 58121				
C46	CC 150PF+-2	25X6N750	cc 087.	6929		
1000 CO. CO. CO. CO. CO. CO. CO. CO. CO. CO.	CAPACITOR	2222 470 50464				
C47	VAL VO CC 120PF+-2	2222 678 58151 25x6N750	CC 087.	6912		
	CAPACITOR		,			
	VALVO	2222 676 58121		7040		
C48	CAPACITOR	X50V5K1200V1EL	CC 082.	. / 610		
	UNION CARB	CK05BX473K				
CSO CSO						
c51	CC 47NF+-10	X50V5K1200VIEL	CC 082.	7810		
	CAPACITOR	20 × 20 × 20 × 20 × 20 × 20 × 20 × 20 ×				
***	UNION CARD		cc 097	4141		
C52	CC 27PF+-2X CAPACITOR	47200	CC 087.	.0404		
	VALVO	2222 678 10229				
c53		50%7%8R4000	CC 087.	7525		
	CAPACITOR VALVO	2222 63051 6405110	3			
C54		,25PF4X5P100	CC 087.	6258		
	CAPACITOR				8	
c55	VALVO CC 56PF+-2X	7222 678 03478 5x6NP0	CC 087.	6512		
	CAPACITOR					
***	VALVO	2222 678 10569		4542		
C56	CC 56PF+-2%	SXONPU	cc 007.	6512		
.700 to 2000 to 6	AVEAO	2222 678 10569			}	
C 5 7	CC 56PF+-2X	5X6NPO	CC 087.	.6512		
	CAPACITOR VALVO	2222 678 10569				
C58	CC 39PF+-2X		CC 087.	6858		
	VALVO	2272 678 58271				
C59	CC 1NF+-10X		CC 022.	0784		
	CERAMIC CAP					
C60	VALVO	2222 62051 102 0%63V5X6 K2000	CC 092.	7820		
•••	CAPACITOR	0.000	072.	1020		
	STETTNER	EGPZ2,5 1000PF 202				
C61	CAPACITOR	0x63V5X6 k2000	CC 092.	7820		
	STETTNER	EGP22,5 1000PF 202				
C 9 5	CC 1,0NF+-2	0263V5X6 K2000	CC 092.	7820		
	CAPACITOR STETTNER	ECR72 5 1000BE 200			1	
	STETTNEK	EGPZ2,5 1000PF 20X				
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ROHDE & SCH	NAB7 AI	Datum Date	Schallteilliste für Parta liet for ED MISCHER/VERDOP	PLER	Sachn Stock	Na	Blatt Page
nondeasone	3.9	0387			334.52	14.01 SA	•
Kennzeichen		Benenni	ung/Beschreibung	Sachnu	mmer	enthalten	in

Kennzeichen Component No.	Benennung/Beschreibung Designation	Sachnummer Stock No.	enthalten in contained in
C 63	CC 1,0NF+-20X63V5X6 K2000	cc 092.7820	
85.50.56.70	CAPACITOR		
	STETTNER EGP 22,5 1000PF 20%		
C64	CC 1,0NF+-20X63V5X6 K2000	cc 092.7820	İ
•••	CAPACITOR		
	STETTNER EGPZZ,5 1000PF 20%		
C65	CC 1, ONF+-20x63V5X6 K2000	CC 092.7820	
	CAPACITOR		
	STETTNER EGPZZ,5 1000PF 20%		
C66	CC 1,0NF+-20X63V5X6 K2000	CC 092.7820	
100		CC 072.1020	
	CAPACITOR STETTNER EGPZ2,5 1000PF 202		
	STETTNER EGPZZ,5 1000PF 20%		
B15/TO			
C71	66 4HE 4 407 47H K2000	CC 022.0784	
C72	CC 1NF+-10X63V K2000	CC 022.0764	
	CERAMIC CAPACITOR		
	VALVO 2222 63051 102	66 022 078/	
C 73	CC 1NF+-10X63V Y2000	CC 022.0784	
	CERAMIC CAPACITOR		
223	VALVO 2222 63051 102		
C74	CC 1NF+-10X63V K2000	CC 022.0784	
	CERAMIC CAPACITOR		l
	VALVO 2222 63051 102		ľ
C75	CC 47PF+-2%3X4N750	CC 087.6864	
	CAPACITOR		1
	VALVO 2222 678 58479		
C76	CC 47PF+-2X3X4N750	CC 087.6864	1
	CAPACITOR		
	VALVO 2222 678 58479		
C77	CC 4,7PF+-0,25PF3X4NP0	CC 087.6387	
	CAPACITOR		
	VALVO 2222 678 09478		
C78	CC 47PF+-2X3X4N750	CC 087.6864	
.,0	CAPACITOR		
	VALVO 2222 678 58479		1
C79	CC 4,7PF+-0,25PF3X4NP0	CC 087.6387	
114		cc 001.0301	
	CAPACITOR		
		CC 087.6864	
C80	CC 47PF+-2X3X4N750	CC 087.8864	
	CAPACITOR		
0.24	VALVO 2222 678 58479		
C81	CC 22PF+-2X4X5NP0	CC 087.6464	
	CAPACITOR		
	VALVO 2222 678 10229		
CRZ	CC 15PF+-2X3X4N150	CC 087.6612	gr.
	CAPACITOR		
	VALVO 2222 678 34159		1
C83	CC 15PF+-2X3X4N150	CC 087.6612	i
	CAPACITOR		
	VALVO 2222 678 34159		ł
C84	CC 47PF+-2X3X4N750	CC 087.6864	
	CAPACITOR	cc 001.0004	1
	VALVO 2222 678 58 479	66 097 7535	
C92	CC 10NF-20+50X7X8R4000	CC 087.7525	
	CAPACITOR		
	VALVO 2222 63051 6405110	3	
	1 *		
	1		
		334.5214.	01 SA BL 54

<b>(1)</b>	Al Datum	Parts list for	Sachnummer Stock No.	Blatt Page
ROHDE & SCHWARZ	39 0387	ED MISCHER/VERDOPPLER	334.5214.01 SA	6

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HOHDEASCHY	39 0387			334.52	14.01 SA	6
Kennzeichen Component No.	Benennung/Beschreit Designation	oung	S	schnummer lock No.	enthalte contains	n in od in
C93	CC 10NF-20+50X7X8R CAPACITOR	4000	cc o	87.7525		
C 94	VALVO 2222 63 CC 47NF+-10X50V5E1	051 64051143 200VIEL	cc o	82.7810		
	CAPACITOR UNION CARB CKOSBX4	73K				
C95	CC 1PF+-0,25PF3X4P CAPACITOR		cc o	87.6170		
C 96	VALVO 2222 67 CC 27NF+-10% 50V4K CAPACITOR		cc o	82.3509		
c100	VITRAMON VJ1210Y		cc o	87.7525		
•100	CAPACITOR	051 64051103				
C101	CC 10NF-20+50X7X8R CAPACITOR	4000 051 640511Q3	CC (	87.7525		
c102	CC 10NF+-10% 50V3K	1200 CH	cc (	82.3344		
C103	CC 10NF+-10% 50V3K CAPACITOR	1200 CH	cc o	182.3344		
C 1 0 5	VITRAMON VJ1005Y CC 4,7NF+-10X100V3 CAPACITOR		cc (	82.3309		
C 106	VITRAMON VJ1005Y CC 1NF+-10X100V3K1 CAPACITOR		cc (	1555.58		
c107	VITRAMON VJ1005Y CC 1PF+-0,25PF3X4P CAPACITOR		cc (	087.6170		
c110	CC 1NF+-10X100V3K1 CAPACITOR		cc (	062.3221		
BIS/TO	VITRAMON VJ1005Y	102KFB			1	
C113					İ	
C114	CC 330PF+-10%100V3		CC (	82.3167		
C 1 1 5	VITRAMON VJ1005Y CC 10NF-20+50X7XRR CAPACITOR	4000	cc (	187.7525		
C116	CC 1NF+-10X100V3K1 NUR VAR : 02 CAPACITOR		cc (	082.3221		
c120	CC 10NF-20+50X7X8R CAPACITOR	4000	cc (	187.7525		
c121	CC 10NF-20+50X7X8R CAPACITOR		cc (	087.7525		
C122	CC 1NF+-10X100V3K1 CAPACITOR		cc (	082.3221		
	VITRAMON VJ1005Y	1024 10				
				334.5214	. 01 SA E	3L 64

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<b>%</b>	Aı	Datum Date	Schaltteilliste für Parta fiet for ED MISCHER/VERDOPPLER	Sachnummer Slock No.	Blatt Page
ROHDE & SCHWARZ	39	0387	er madmenvendom een	334.5214.01 SA	7

Kennzeichen	39   0387   Benennung/Beachreibung	Sachnummer	enthalten in
Component No.	Designation	Stock No.	contained in
C123	CC 1NF+-10X100V3K1200CH1P	CC 082.3221	
	CAPACITOR		
	VITRAMON VJ1005Y102KFH		
C124	CC 5,6PF+-0,5PF7NPO TRAP.	cc 249.9378	
	CAPACITOR STETTNER TEFK7,NP05,6PF0,	506	1
c 1 2 5	CC 2,7FF+-0,25FF400V7F100	CC 417.8761	
(12)	CAPACITOR	1	
	DRALORIC TEFK 7		1
C126	CC 5,6PF+-0,5PF7NPO TRAP.	CC 249.5378	
	CAPACITOR		
	STETTNER TEFK7, NPO5, 6PFO,		1
C127	CC 1NF+-10%100V3K1200CHIP	CC 082.3221	
	CAPACITOR		1
010/10	VITRAMON VJ1005Y102KFB		1
BIS/TO			1
C132	CC 1NF+-10x100V3K1200CHIP	CC 082.3221	1
	CAPACITOR		
	VITRAHON VJ1005Y102KFB		1
C133	CC 1,0NF+-20263V5X6 K2000	CC 092.7820	1
	CAFACITOR		
	STETTNER EGPZZ,5 1000PF 2		
C135	CC 1NF+-10X100V3K1200CHIP	cc 082.3221	
	NUR VAR : 02	1	
	VITRAMON VJ1005Y102KFB		
B15/TO	VIIIAMON VOTOOSTIOERIN	1	
C138		1	
C139	CC 330PF+-10X100V3K1200 C	CC 082.3167	
	NUR VAR : 02	1	
	CAPACITOR	1	
	VITRAMON VJ1005Y331KFB	66 007 7575	
C140	CC 10NF-20+50%7X8R4000	CC 087.7525	
	NUR VAP : 02 CAPACITOR	1	
	VALVO 2222 63051 64051	1103	
C145	CC 10NF+-10X 50V3K1200 CH	CC 082.3344	1
	NUR VAR : 02	A CONTRACTOR OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY O	
	CAPACITOR	1	
	VITRAMON VJ1005Y103KFB		
C146	CC 3,8PF+-0,25PF50V2NPO	CC 093.5620	
	NUR VAR : 02		
	VITRAMON VJOSOSASRECFA		.
C147	CC 330PF+-10x100V3K1200 C	CC 082.3167	1
C141	NUR VAR : 02		
	CAPACITOR		i
	VITRAMON VJ1005Y331KFB		
C148	CC 10NF+-10X 50V3K1200 CH	CC 082.3344	
	NUR VAR : 02		
	CAPACITOR		
	VITRAPON VJ1005Y103KFB	00 000 14:3	
c 150	CC 330PF+-10%100V3K1200 C	CC 082.3167	
	NUR VAR : 02 CAPACITOR	1	
	VITRAMON VJ1005Y331KFB	4	
	1370031337810	1	
	1	0.000	
	I .	334.52	14-01 SA BL 7

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OHDE & SCH	Al Datum Schalteilliste für Parte list for LD MISCHER/VERDOR	PLER	Stock		Blatt Page
	39 0387		334.57	14.01 SA	8
Kennzeichen Component Na	Benennung/Beschreibung Designation		Sachnummer Stock No.	enthalten contained	in I in
C151	CC 6,8PF+-0,5PF50V1NPO NUR VAR : 02 CAPACITOR	cc	093.2167		
c 15 2	VITRAMON VJOBUSAGHBCFA CC 2,1PF+-0,25FF50V2NPO NUR VAR : 02 CAPACITOR	cc	093.5550		
c153	VITRAMON VJORO5A 2R1CFA CC 10NF-20+50X7X8R4000 NUR VAR : 02 CAPACITOR	cc	DE7.7525		
C162	VALVO 2222 63051 6405110 CC 1NF+-10×100V3K1200CHIP CAPACITOR		062.3221		
C1 63	VITRAMON VJ1005Y102KFB CC 330PF+-10%100V3K1200 C CAPACITOR VITRAMON VJ1005Y331KFB	cc (	082.3167		
<b>c17</b> 0	CC 10NF-20+50%7X8R4000 CAPACITOR VALVO 2222 63051 6405110		087.7525		
C171	CC 10NF-20+50%7X8R4000 CAPACITOR VALVO 2222 63051 6405110		087.7525		
C172	CE 100UF-10+50% 25V 13X13 ELECTROLYTIC CAPACITOR ROEDERST ELFOEF100/25		208.4007		
c173	CC 10NF-20+50X7X8R4000 CAPACITOR		087.7525		
C174	VALVO 2222 63051 6405110 CC 10NF-20+50X7X8R4000 CAPACITOR	cc	087.7525		
C175	VALVO 2222 63051 6405116 CE 100UF-10+50X 25V 13X13 ELECTROLYTIC CAPACITOR		208.4007		
C176	ROEDERST ELKOEK100/25 CC 10NF-20+50%7XBR4000 CAPACITOR		087.7525		
c177	VALVO 2222 63051 6405110 CC 10NF-20+50X7X8R4000 CAPACITOR	cc	087.7525		
C178	VALVO 2222 63051 6405110 CE 100HF-10+50% 25V 13X13 ELECTROLYTIC CAPACITOR		208.4007		
<b>c1</b> 80	ROEDERST ELFOEK100/25 CC 1,0NF+-20X63V5X6 K2000 CAPACITOR STETTNER EGP22,5 1000PF 20X		092.7820		
815/TO C192	COL EE, 1000FF 201				
C193	CC 1,0NF+-20X63V5X6 K2000 CAPACITOR STETTNER EGPZ2,5 1000PF 20X		092.7820		
C211	CC 4,7NF+-10%6X9R20U0 CAPACITOR VALVO 2222 63051 472		087.7102		
			334.5214.	01 SA BL	. 8+

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€\$>	Al Datum   Date	Schaltteilliste für Parta bat for		Sach Stock	nummer No.	Blatt Page
ROHDE & SCHV	VARZ 39 0387	ED MISCHER/VERDOP	PLER	334.52	14.01 SA	9
		- Parkeiture		Sachnummer	anthalten	
Kennzeichen Component No.	Designe	ung/Beschreibung ition		Stock No.	contained	
C212	CC 4,7NF+-1	0%6X9k200U	cc	087.7102	*******	1
	CAPACITOR					- 1
C215	VALVO	2222 63051 472	60	022.3977		
,	CAPACITOR		"			
	ERIE	8133A-221-50-WSR-5	63			
GL1	AD 1N4448	75 V 0,15A UDI		012.0700		- 1
0.1	DIODE	134 0,134 001	_ ~~	012.0100	1	
	TEXAS INST	1N4448 GEGURTET	i.			- 1
er3	AD 1N4448	75V 0,15A UDI	AD	012.0700	<b>!</b>	- 1
	DIODE TEXAS INST	1N4448 GEGURTET				- 1
61.4		4 2XSCHOTTE YDI	AE	012.8724		- 1
	DIODE					
6L5	HEWLETT-P.	5082-2604 25V PIND1		244.7031		
1 61,	DIODE RASTS		6 "	24421031		
	SIEMENS	DA379	1	23. 2022		
ere.	DIODE PASTS	25V PINDI		244.7031		
	SILMENS	BA379	1			. 1
GL11	AE 64379	25V PINDI	1	244.7031		- 1
	DIODE HASTS				1	
B15/TO	SIEMENS	PA379			Š.	- 1
GL 18						- 1
GL 20	AE BA379	25V PINDI		244.7031		- 1
	DIODE BA379	DA379	2		1	- 1
6L21	AE BAST9	25V PINDI		244.7031		
	D100E 1.A379		1			
(1.22	SIEMENS	BA379	1	522.7948		
6L22	PIN DIONE	200V PINDI		322.1940		- 1
	MICROVAVE	MA4P136	1			1
6L23	AE BA379	25V PINDI		244.7031		- 1
	DIODE BASTS	BA379				
GL 26		R . S CH . D I OD . UHF	AE	439.6310		- 1
	DIODE					- 1
6L27	AD 1N4448	75V 0,15A UDI	An.	012.0700		- 1
1 0000	DIODE	131 0,134 001	1 ~	012.0100		
		1N4448 GEGURTET				
GL28	AD 1N4448	75V 0,15A UDI	AD	012.0700		
		1N4448 GEGURTET				- 1
GL 29	AE 84182 BE	R.SCH.DIOD.VHF	AE	012.0523		- 1
	DIODE	04463				- 1
6L30	VALVO	PA182 ER.SCH.CIOD.VHF	AF	012.0523		- 1
1 323	DIODE		1 "			- 1
	VALVO	6A182				
6L31	AE 84379	25V PINDI		244.7031		
	DIODE BASTS	BA379				- 1
	3.606.00	CHU.7				- 1

334.5214.01 SA BL 9+

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Blatt Page Schalteiliste für
Parte fist for
ED MISCHER/VERDOPPLER Al Datum Date Sachnummer Stock No.

ROHDEASCH	NARZ 39 0387	334.52	214.01 _{8A} 10
Kennzeichen Component No.	Benennung/Beschreibung Designation	Sachnummer Stock No.	enthalten in contained in
GL 32	AE HA379 25V PINDI DIODE BA379	244.7031	
6L33	SIEMENS HA379 AE BA379 ZSV PINDI DIODE HA379	244.7031	
6L100	SIEMENS HA379 AE BA379 25V PINDI DIODE PA379	244.7031	
GL101	SIEMENS PA379 AE BA379 25V PINDI DIODE HA379	244.7031	
GL 102	SIEMENS HA379 AE HA379 ZSV PINDI DIODE RA379	244.7031	
GL105	SIEMENS BA379 AE 5082-2804 2XSCHOTTKYDI DIODE	AE 012.8724	
GL 108	HEWLETT-P. 5082-2804 AE 5082-2804 2XSCHOTTKYD1 DIODE	AE 012.8724	
GL109	HEWLETT-P. 50R2-2R04 AE 9A379 25V PINDI DIODE BA379	244.7031	
GL110	SIEMENS BA379 AE PA379 25V PINDI DIODE BA379	244.7031	
GL115	SILMENS PA379 AE BA379 25V PINDI DINDE DA379 SIEMENS PA379	244.7031	
PIS/TO	STEPENS PAST?		
GL122 GL125	AE 5082-2804 2XSCHOTTKYDJ NUR VAR : 02	AE 012.8724	
GL128	DIODE HEWLETT-P. 5002-2604 AE 5082-2804 2XSCHOTTKYDI NUR VAR : 02 DIODE	AE 012.8724	
6L135	HEWLETT-P. 5082-2804 AE PA379 25V PIND1 DIODE HA379 SIEMENS DA379	244.7031	
B15/TO GL138	DALIERS UNJIT		
K21	DX HF-KABEL	334.5289	
L1	LD SPULE	334.5272	
L5 B18/TO	LO SPULE	334.5272	
L10 L15	LD SPULE	334.5272	
		334.5214	.01 SA PL10+

ROHDE & SCHWARZ Schallieilliste für Parta liet for ED MISCHER/VERDOPPLER Sachnummer Stock No. Blatt Page 334.5214.01 SA 11

Kennzeichen Component No.	Benennung/Beschreibung Designation	Sachnummer Stock No.	enthalten in contained in
BIS/TO			
L18		1	1
L19	LD SPULE	334.5250	
	COIL	77/ 5272	1
L 20	LD SPULE	334.5272	1
	LD SPULE	334.5272	1
L21	COIL	334.3272	
L22	LD 0,47UH10X0,350HM0,660A	LD 067.2828	1
	CHOKE		1
	DELEVAN DROSSEL1025-12	1	
L25	LD 68,00H10X6,700HM0,092A	LD 067.3082	
	CHOKE		1
	DELEVAN DROSSEL 1025-64		1
L 26	LD 68,0UH10x6,700HH0,092A	LP 067.3082	1
	CHOKE	1	1
	DELEVAN DROSSEL 1025-64	15 024 0384	1
L27	LF ROHRK.RD3,6XRD1,2XL3,3	LF 026.9286	
L28	MF GEDR.SPULE	349.9762	1
L30	LD 820 UH10165,00HM0,029A	LD 067.3218	1
230	CHOKE		
	DELEVAN DROSSEL 1025-90	1	1
L32	LD 0,270H10X0,160HM0,975A	LD 067.2792	1
	CHOKE		
	DELEVAN DROSSEL 1025-06		l .
L33	LD 0,82UH10X0,850HM0,420A	LD 067.2857	1
	CHOKE		
	DELEVAN DROSSEL1025-18	10 047 3740	
L34	LD 0,10UH10X0,080HM1,400A	LD 067.2740	
	CHOKE DELEVAN DROSSEL1025-94		
L35	LD 68,0UH10X6,700HR0,092A	LD 067.3082	
£37	CHOKE	22 007.5002	1
	DELEVAN DROSSEL1025-64	i	
L36	LD 0,27UH10X0,160HM0,975A	LD 067.2792	
	CHOKE		1
	DELEVAN DROSSEL1025-06	I a second	
L37	LD 0,33UH10%0,220HM0,830A	LD 067.2805	
	CHOKE		
	DELEVAN DROSSEL102508	15 047 3805	
L38	LD 0,33UH10x0,220HM0,830A	LD 067.2805	1
	CHOKE DELEVAN DROSSEL102508	1	
L39	LD 68, 0UH10%6,700HM0,092A	LD 067.3082	
237	CHOKE	1 20 00115000	
	DELEVAN DROSSEL 1025-64		
BIS/TO			
L42			1
L50	LL LUFTSFULE	349.9979	1
L51	LL LUFTSPULE	349.9991	
L52	LL LUFTSPULE	349.9991	
L53	LL LUFTSPULE	349.9991	
L54 L98	LL LUFTSPULE LD SPULE	349.9979	
146	COIL	334.5212	
		334.5214	.01 SA BL 11

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ROHDEASCH!	A Datum Date	Schafteilliste für Parts liet for ED 14 I S C H E R / V E R D O	PPLER		500000000000000000000000000000000000000	No.	Blan Page
TOTELESCH	39 0387				334.52	14.01 SA	12
Kennzeichen Component No.	Benenni Designa	ung/Beschreibung tion		Sachnu Stock N	mmer lo.	enthalton contained	
L99	LD SPULE			334.	5272		
L100	LD 10,0UH10 CHOKE	X3,300HMO,144A	LD	026.	4184		
L101	DELEVAN LD SPULE COIL	DRUSSEL 1025-44		334.	5272		
L102	LD SPULE			334.	5272		
L108	LO SPULE			334.	5243		
L109	CHOKE	X6,700HM0,092A	LD	067.	3082		
L110	DELEVAN LD SPULE COIL	NROSSEL1025-64		334.	5272		
L111	LD SPULE			334.	5272	Ê	
L112	LO SPULE			334.	5272		
L113	CHOKE	X6,700HM0,092A	LD	067.	3082		
L114	DELEVAN DP GEDR.SPU	N ROSSEL 1025-64 LE		349.	9740	25 27 27	
L115	LD SPULE	70.7%;		334.			
BIS/TO	COLL						
L120 L122	LO SPULE NUR VAR : O	2		334.	5237		
L125	LD SPULE NUR VAR : 0	2		334.	5272		
L126	COIL LD SPULE NUR VAR : O	2		349.	9933		
L127	LD SPULE NUR VAR : 0			334.	5272		
L128	COIL LD SPULE NUR VAR : O	2		334.	5272	5 6	
L129	COIL LD SPULE NUR VAR : O	2.		334.	5266		
L130	COIL LD SPULE NUR VAR : D	2		334.	5272		
L131	COIL LD SPULE	π ·		334.	5272		
L133	COIL LO SPULE		1	334.			
L142	COIL LD SPULE			334.			
L143	COIL LD SPULE			334.			
	COIL						
				3:	34.5214.	01 SA BI	12+

�	Al Datum Date	Schalttoilliste für Parte let for ED MISCHER/VERDOPPLER	Sachnummer Stock No.	Blatt Page
ROHDE & SCHWARZ	39 0387	to modern verson term	334.5214.01 SA	13

Kennzeichen Component No.	Benennung/Beschreibung Designation	Sachnummer Stock No.	enthalten in contained in
L 144	LD SPILE	334.5272	
L150	LD 2,20UH10X0,400HH0,415A	LD 067.2905	
	CHOKE		
L151	DELEVAN DROSSEL1025-28 LD 2,20UH10X0,400HM0,415A	LD 067.2905	
	CHOKE		
	DELEVAN DROSSEL1025-28		2
L152	LD 2,200H10X0,400HM0,415A	LD 067.2905	
	DELEVAN DROSSEL1025-28		
R1	RL 0,21W 180 OHM2X UNGEW.	RL 092.5985	
	RESISTOR	"E 0/E:5/05	
	RESISTA MK1 1800HM 22 UNG		
R 2	RESISTOR 68 OHP2X UNGEW.	RL 092.5933	
	RESISTA MK1 680HM 22 UNGE		
R3	RL 0,35W 1MOHN+-12TK50	RL 082.7862	
	RESISTOR		
R4	DRALORIC SMA0207/1M-F-D RL 0,35W 33,2 0HM+-1XYK50	RL 082.9359	
	RESISTOR		
_	DRALORIC SMAD207/33,20HM-F		
R S	RESISTOR	RL 082.9707	l.
	DRALOPIC SMA0207/82,50HM-F	-10	
RÓ	RL 0,35W 1,50KOHH+-1XTK50	RL 063.0732	
	RESISTOR		
R7	DRALORIC	RL 083.1545	2
	RESISTOR		
0.0	DRALORIC SMA/207/22,1K-F-C	04 002 27/0	
R8	RL 0,35W 5,11KOHM+-1XTK50 RESISTOR	RL 082.2348	
	DRALORIC SMAU 207/5,11K-F-C		
R 9	RL 0,35W 392 KOHH+-1XTK50	RL 083.2512	
	RESISTOR DRALORIC SMAO207/392K-F-C		
R10	RL 0,35W 2.74MOHH+-1XTK50	RL 099.8980	}
	METALFILMRESISTOR	2020	
R11	RESISTA MK2 2.74M0HH+-1XT	RS 247.7910	
	CERMET POTENTIOMETER T	""	
	BOURNS 3386F-1-503		
R12	RL 0,35W 4,75KOHM+-1XTK50 RESISTOR	RL 083.1097	
	DRALORIC SMAD 207/4,75K-F-D		
R13	RL 0,35W 5,62KOHM+-1XTK50	RL 082.2190	
	RESISTOR		
R14	RL 0,35W 681 KOHM+-1XTK50	RL 083.2735	
	RESISTOR	003.2133	
	DRALORIC SMAD207/381K-F-C		
R15	RL 0,35W 392 + 0 HM+-1XTK50 RESISTOR	RL 083.2512	
	DRALORIC SM/0207/392K-F-C		
		77/ 534/	01 64 6143
		334.5214.	01 SA BL13

<b>(</b>		Datum Date	Schalteilliste für Parta fet for ED MISCHER/VERDO	PPLER		Sach	No.	Blatt Page
ROHDE & SCHV	VARZ 39	0387	ED VISCHERSVERDO			334.52	14.01	SA 14
Kennzeichen Component No.		Benenni Designa	ung/Beachreibung tion		Sachnun Stock No	nmer ).	enth cont	alten in ained in
R16			74MOHM+-1%TK50 SISTOR	RL	099.8	980		
-4-	RESIS	TA	MK2 2.74MOHM+-1XT 0 0HM+-1XTK50		082.6	543		
R17	METAL	FILM-R	ESISTOR SMA0207/100/HH-F-		002.0	,,,,,		
R18		35W 10	0 OHM+-1%TK50		082.6	5543		
	DRALO	RIC	SMA0207/100/HM-F-		087.7	402		
R19	CERPE.	POTE	M+-10X10X10X5 NTIOMETER T	"3	001.1	602		
R20		35W 68	3386F-1-105 11 KOHM+-1XTK50	RL	083.2	735		
	RESIS DRALO		SM/ 0207/381K-F-C					
R21		, 1 OHM	+-2%TK200 1206	R6	3.300	3749	}	
R 22	DRALO		CGB3216 26,10HM27		006.8	3749	1	
		RESIST						
R 23	RG 34		+-2XTK200 1206		006.8	8778		
	DRALO	RIC	CGD3216 34,80HM23		007.			
R25	RESIS	TOR	1 0HP+-1%TK50		083.0	1490		
R26		35W 68	SHA02C7/6810HH-F- 1 OHM+-1XTK50		083.0	0490		
	RESIS DRALO		SMA 0207/6810HM-F-	d				
R 27	RG 12 CHIP	1 OHM	+-1XTK100 1206	RG	006.	3903		
R 2 8	DRALO RG 14	RIC	CGB3216 1210HM1X		006.4	8926		
		RESIST						
R 29	RG 12	1 04	+-12TK100 1206	RG	006.	903		
	DRALO		CG83216 1210HM1%					
R31	RESIS		1,1 OHM+-1XTK50		082.9	7636		
R32	RL O,		SMA 0207/68, 10HM-1 2 OHM+-1XTK50		082.2	2183		
	RESIS DRALO		SMA0207/392K-F-C					
R33		35W 39	2 OHK+-1XTK50	RL	082.2	21 83		
R34	DRALO	RIC	SMAU207/392K-F-C	RL	082.2	2183		
-14-1	RESIS	TOR	SHA0207/392K-F-C	"-				
R 35	RL O,	35W 47	75 OHM+-1XTK50	RL	083.	0390		
	DRALO	RIC	SMA 0207/4750HM-F-					
R36	RESIS	TOR	2 OHM+-1XTK50	RL	082.3	2183		
	DRALO	HIC	SMA0207/392K-F-C					
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<b>(</b> )	Al Datum Date	Schaltteilliste für Parte fet for ED MISCHER/VERDOF	PLER	Stock		Blat Page
HOHDE& SCHV	39 0387			334.52	14.01 SA	1 1
Kennzeichen Component No.	Benery Design	nung/Beschreibung	Sachr Stock	nummer No.	enthalte contain	n in ed in
R37	RL O,21W 2	21 OHM+-1XTK50	RL 092	.1367		
R38	RESISTA RL 0,35W 2	MK1 2210HM 1% TK50 21 0HM+-1%TK50	RL 083	.0084		
R39	RESISTOR DRALORIC RG 2,7 OHM	SMA0207/2210HM-F-E		.3637		
	CHIP RESIS	TOR RC 01 2,70HM 5XTK2	00			
R40	RESISTOR .	81 OHF+-1XTK50	RL 083	.0490		
R4 1	RL 0,35W 3 RESISTOR	SMA0207/6810HM-F-0	RL 083	.0255		
R42	RL 0,35W 6	SMA0207/3320HM-F-1 81 OHM+-1XTK50	RL 083	.0490		
R43	DRALORIC RG 10.0 OH	SMA 0207/6810HM-F-1 M+-1XTK 100 1206	RG 006	.8649		
	CHIP -RESI					
R44	CHIP RESIS		RG 006	. 8684		
P45	RG 82,5 OH CHIP RESIS	CGU3216 14,70HM2X M+-1%TK100 1206 TOR	RG 006	.8861		
R46	DRALORIC	C603216 82,50HM1X +-1XTK100 1206	RG 006	.8884		
R47	DRALORIC	CGU3216 1000HM1X	RG 006	.8861		
0.4.0	DRALORIC	TOR C683216 82,50HM1%		0444		
R48	RESISTOR DRALORIC	62 0HM+-1%TK50 SMA0207/5620HM-F-	RL 083	.0461		
R49		,34KOHM+-1XTK50	RL 083	.1151		
R50	RESISTOR	SMA0207/6,34K-F-D 32 DHM+-1XTK50	RL 083	.0255		
R51	DRALORIC	SMAC207/3320HM-F- 80 OHM2% UNGEW.	RL 092	.5985		
	RESISTOR RESISTA	MK1 1800HM 2% UNG	RL 083	0455		
R55	RESISTOR DRALORIC	,21K0HP+-1XTK50 SMA 0207/1,21K-F-D	KL OES	.0033		
R56	RL 0,35W 4 RESISTOR	9,9 OHM+-1XTK50	RL 082	.9520		
R57	RESISTA RL 0,75W 3 RESISTOR	MK2 9,2 0HH+-1XTK50	RL 082	.9420		
R58	RL 0,35W 1	SMA0207/39,20HM-F KOHM+-1%TK50	PL 082	.7160		
	DRALORIC	SMA 0207/1K-F-C				
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OHDE & SCH	39 0387		334.5214.0	01 SA 1
Kennzeichen Component No.	Benennung/Beachreibung Designation	Sach	nummer k No.	enthalten in contained in
R59	RL 0,1W 9,09E0HM+-12TK50		-4766	
	RESISTOR	"		
	DALE MF1/10 9,09K 1%TK			
R60	RL 0,35W 3,92KOHM+-1XTK50	RL 083	3.1039	
	RESISTOR RESISTA MY 2			
R61	AL 0,35W 475 OHM+-1XTK50	RL 083	.0390	
	RESISTOR			
	DRALORIC SMA0207/4750HM-F-			
R62	RL 0,35W 562 OHM+-12TK50	RL 083	.0461	
	RESISTOR DRALORIC SMAD207/5620HM-F-	1		
R63	RL 0,35W 2,10K0HM+-1XTK50	RL 083	.0849	
	RESISTOR			
	DRALORIC SMAD 207/2,10K-F-D			
R 64	RL 0,35W 150 OHM+-1XTK50 RESISTOR	RL 082	.9942	
	DRALORIC SMA 0207/1500HM-F-	d		
R65	RL 0,35W 221 0HM+-1XTK50	RL 083	.0084	
	RESISTOR			
R66	DRALORIC SMA0207/2210HM-F-	RL 082	8852	
ROO	RESISTOR	NE DO		
	DRALORIC SMADZO7/100HM-F-D	l		
R67	RL 0,35W 47,5 OHM+-12TK50	RL 082	.9507	
	RESISTOR SMAD207/47,50HM-F			
R68	DRALORIC SMA0207/47,50HM-F- RL 0,35W18,20 OHH+-1XTK50	RL 082	-9167	
	RESISTOR			
	DRALORIC SMAD207/18,20HM-F			
R69	RL 0,35W 150 OHM+-1XTK50 RESISTOR	RL 087	.9942	
	DRALORIC SMAD207/1500HM-F-	al .		
R70	RL 0,35W 1,21K0HM+-1XTK50	RL 083	.0655	
	RESISTOR			
R71	DRALORIC SMA0207/1,21K-F-D RL 0,35W 150 OHM+-1%7K50	RL 082	9942	
	RESISTOR			
	DRALORIC SMADZO7/1500HM-F-			
R72	RL 0,35% 1,21KOHH+-1XTK50	RL 083	.0655	
	RESISTOR SMAD207/1,21K-F-D		1	
R73	RL 0,354 1,21KOHH+-1XTK50	RL 083	-0655	
	RESISTOR			
0.9.0	DRALORIC SMAD207/1,21K-F-D			
R80	RL 0,35W18,20 OHM+-1XTK50 RESISTOR	RL 082	.9107	
	DRALORIC SMA 0207/18,20HM-F-	0		
R81	RL 0,35W18,20 OHM+-1XTK50	RL 082	.9107	
	RESISTOR			
882	RL 0,35W 5,11YOHM+-1XTK50	RL 082	.2348	
7,500	RESISTOR	"- 564		
	DRALORIC SMADZO7/5,11K-F-C	F		
R83	RL 0,35W 22,1K0HM+-1XTK50	RL 083	.1545	
	RESISTOR DRALORIC SMA/207/22,1k-f-c			
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Kennzeichen Component No.	Benennung/Beschreibung Designation		Sachnummer Stock No.	enthalten contained	
R100	RL 0,35W 47,5 OHF+-12TK50	RL	082.9507		
	RESISTOR DRALORIC SMAO207/47,50HM-F				
R101	RL 0,35W 1,21KOHM+-1XTK50		083.0655	i	
KIOI	RESISTOR	"-	003.0033	1	
	DRALORIC SMAO207/1,21K-F-D			1	
R102	RL 0,35W 1,21KOHM+-1XTK50	RL	083.0655		
	RESISTOR				
	DRALORIC SMAD207/1,21K-F-D		002 0155	1	
R103	RL 0,35W 1,21KOHM+-1XTK50 RESISTOR	RL	083.0655	1	
	DRALORIC SMAUZO7/1,21K-F-D				
R104	RL 0,35W15 OHH 1XTK50		082.9020	1	
	RESISTOR .			1	
	DRALORIC SHADZO7/150HF-F-D		007 4070		
R105	RL 0,35W 3,92KOHK+-1XTK50 RESISTOR	AL	083.1039		
	RESISTA MKZ	1		1	
R106	RL 0,35W 3,92KOHH+-1XTK50	RL	083.1039	1	
	RESISTOR				
	RESISTA MK2				
R107	RS 0,5W500 OFM+-10X10X10X	HS	247.7878		
	CERMET POTENTIOMETER T BOURNS 3386F-1-501				
R108	RL 0,35W 1KOHM+-1XTK50	RL	082.2160		
	RESISTOR				
	DRALORIC SMAO207/1K-F-C		127.24.25		
R109	RL 0,35W 1,21KOHM+-1XTK50	RL	083.0655		
	RESISTOR SMAO207/1.21K-F-D	i			
R110	DRALORIC		083.0655		
	RESISTOR				
	DRALORIC SMAUZU7/1,21k-F-D		10000 1070 co.		
R115	RL 0,35W 47,5 OHM+-1XTK50	RL	082.9507		
	RESISTOR DRALORIC SMAD207/47,50HM-F	10		1	
R116	RL 0,35W 1,21KOHH+-1XTK50		083.0655		
	RESISTOR	1		1	
	DRALORIC SMAO207/1,21K-F-D				
BIS/TO				1	
R122 R123	RL 0,35W 1,50K0HM+-1XTK50		083.0732		
K123	RESISTOR	KL	083.0132		
	DRALORIC SMAO207/1,50K-F-D				
R125	RL 0,35W 3,921.0HM+-1XTK50		083.1039		
	NUR VAR : 02	1			
	RESISTOR RESISTA MY 2				
R126	RL 0,35W 3,92KOHH+-12TK50	RL	083.1039		
100	NUR VAR : 02				
	RESISTOR			l	
	DESTSTA MV2				

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R127

RESISTOR
RESISTA MF2
RS 0,5M2KOHM+-10X10X10X5
NUR VAR : 02
CERMET POTENTIOMETER T
BOURNS 3386F-1-202

<b>(b)</b>	VARZ A Datum   Schalteifligts für   Parts fiel for   ED MISCHER/VERDO	PPLER	Sachnumme Stock Na	Page
ROHDE& SCHV	39 0387		334.5214.0	01 SA 18
Kennzelchen Component No.	Benennung/Beschreibung Designation	Sachnu Stock N	mmer o.	enthalten in contained in
R128	RL 0,35w 1KOHM+-1XTK50 NUR VAR : 02 RESISTOR	RL 082.	2160	
R129	DRALORIC SMA0207/1K-F-C RL 0,1W 1,000HM+-1%TK50 HUR VAR : 02 RESISTOR	086.	4474	
R135	DALE	50 RL 083.	0178	
R136	DRALORIC SMAO207/2740HM-F-I RL 0,1W 3,57K0HM+-1XTK50 NUR VAR : 02 RESISTOR	067.	4666	
R137	DALE MF1/10 3,57K 1XTK RL 0,21W 180 OHM2X UNGEW. NUR VAR : 0? RESISTOR	RL 092.	5985	
R138	RESISTA MF1 1800HM 2X UNG RG 10,0 0HM+-1XTK100 1206 NUR VAR : 02 CHIP -RESISTOR	RG 006.	8649	
R139	DRALORIC CGB3216 100HP2XTK: RL 0,35W 475 0HM+-1XTK50 NUR VAR : 02 RESISTOR	RL 083.	0390	
R140	DRALORIC SMAO207/4750HM-F- RL 0,35W 332 OHM+-1XTK50 NUR VAR : 02 RESISTOR	RL 083.	0255	
R141	DRALORIC SMAO207/3320HM-F- RL 0,1W 2,21KOHH+-1XTK50 NUR VAR : 02 RESISTOR	067.	4614	
R142	DALE ME1/10 2,21K 1XTK: RL 0,21W 82 OHM2X UNGEW. NUR VAR : U2 RESISTOR	RL 092.	5940	
R143	RESISTA MK1 820HM 2X UNGE RG 16,2 OHH+-1XTK10U 1206 NUR VAR : 02 CHIP RESISTOR	RG 006.	8650	
R144	DRALORIC CGB3216 16,20HM1X RL 0,35W 100 OHM+-1XTK50 NUR VAR : 02 METALFILM-RESISTOR	RL 082.	6543	
R145	DRALORIC SM-0207/100/HM-F- RG 14,7 OHM+-2XTK200 1206 NUR VAR : 02 CHIP RESISTOR	RG 006.	8684	
R146	DRALORIC CGC3216 14,70HM2X RG 10,0 OHM+-1XTK100 1206 NIR VAR : 02 CHIP -RESISTOR DRALORIC CGC3216 100HM2XTK	RG 006.	R649	
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Al Datum Behaliteiljiste für Parts füs for ED MISCHER/VERDOPPLER

Sachnummer Stock No. 334.5214.01 SA 19

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Kennzelchen Component No.	Benennung/Beachreibung Designation	Sachnummer Stock No.	enthalten in contained in
R147	RL 0,35W 1,21KOHP+-1XTK50 RESISTOR	RL 083.0655	
	DRALORIC SMAOZO7/1,21K-F-D	E CONTROL OF ACTION	
R155	RL 0,35W 1,21KOHM+-1XTK50	RL 083.0655	
	RESISTOR		
	DRALORIC SMAD207/1,21K-F-D	Barrier several 1	
R156	RL 0,35W 1,21K0HM+-1XTK50	RL 083.0655	
	RESISTOR	and the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of t	
	DRALORIC SMAO207/1,21K-F-D	1	
R160	RL 0,35W 22,110HM+-12TK50	RL 083.1545	
	RESISTOR	Section and the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the secti	
	DRALORIC SMA/207/22,1K-F-C		
R161	RL 0,35W 5,11r0HP+-12TK50	RL 082.2348	
	RESISTOR	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	
	DRALORIC SMAO207/5,11K-F-C		
R212	RL 0,35W 2,00KOHM+-1XTK50	RL 083.0826	
	RESISTOR		
	DRALORIC SPA0207/2,00K-F-D		
R270	RG 121 OHM+-1%TK 100 1206	RG 006.8903	
	CHIP RESISTOR		
	DRALORIC CGB3216 1210HM1X	dĸ .	
R280	RG 100 OHM+-1XTK100 1206	RG 006.8884	
07.7.517).	CHIP RESISTOR		
	DRALORIC CGD3216 1000HH1X	dk .	
R290	RG 121 OHM+-1XTK100 1206	R6 006.8903	2
	CHIP RESISTOR		
	DRALORIC CGB3216 1210HM1X	4×	
RS1	BESTEHT AUS	1	
	1 STCK. SPULE		
	\$R019.5250		7
	1 STCK. HAMLIN KONTAKT		
	019.5243		
ST3	FP STECKERLEISTE 32POL.	FP 514.4550	
0.13	MULTIPOINT CONNECTOR	1. 3.44.43.0	i c
	PANDUIT 100-232-033/999		
\$121	FJ EINPAUWINKELST. SMC	FJ 249.9684	
	ANGLE CONNECTOR	1.0 21/1001	
	RADIALL R 112 669		
ST27	FJ EINHAUWINKELST. SMC	FJ 249.9684	
	ANGLE CONNECTOR	1	
	RADIALL R 112 669		
ST29	FJ EINBAUWINKELST. SHC	FJ 249.9684	1
	ANGLE CONNECTOR	1	
	RADIALL R 112 669		
	1	1	1
11	AK NE21935 NPN 10V 80MA	AK 263.9594	
2.000	TRANSISTOR	1	
	NEC NE21935	1	
12	AK BFT66 NPN 15V 30MA	AK 252.5728	
	TRANSISTOR	1	1
	SIEMENS PFT66	I	
13	AK BCY701X PNP 45V 200MA	AK 010.3777	
	TRANSISTOR	1 010.3777	
	SIEMENS BCY7ºIX	1	
	521.Ens 011-14	]	
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		334.5214.	01 SA BL19+

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ROHDE & SCHV	AI Datum Schallteilliste für Parts Gal for ED FISCHER/VERDOP	PLER	Stoc	nummer k No. 214-01 SA	Blatt Page 20
Kennzeichen Component No.	Benennung/Beschreibung Designation	Sachi	nummer No.	enthalten contained	
T4	AK BFW16A NPN 4GV 150MA TRANSISTOR	AK 010	.4644		
T 5	VALVO BFW1GA AK BCY79IX PNP 45V 200MA TRANSISTOR	AK 010	.3777		
T6	SIEMENS PCY79IX AV DCY59IX NPN 45V 200MA TRANSISTOR	AK 010	.5163		
т10	SIEMENS ECYSPIX AK DFR92A NPN 15V 35MA NUR VAR : O2	911	.0040		
τ11	TRANSISTOR SIEMENS HFR3SA AK BF019 NPN 15V 30MA NUR VAR : 02 TRANSISTOR	AK 911	.0192		
TR1	VALVO UFR19 LU BREITBANDUEFERTKAGER WIDERAND TRANSFORMER	349	.9885		
TR2	LT TRANSFORMATOR TRANSFORMER	349	.9779		
BIS/TO TR5				- ENDI	ŧ -
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ROHDE & SCHWARZ		Sach	nummer Blatt
MONCHEN	01 0281 IEC-PLATTE	334.5	920 SA
Kennzelchen	Benennung / Beschreibung	Sachnummer	enthalten in
8010	FM BUCHSENLEISTE 24POL AMPHENOL 57-20240-8	FM 290.8514	334.5920
\$10	SK COD.SCH.DIL 6P. O.BES. GRAYHILL R&SZCHNG.238.2160	238.2160	334.5920
\$115	STECKEREINHEIT Z	334.5943	334.5920
ST16	STECKEREINHEIT 2	334.5950	334.5920
			- ENDE -
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PF 665 (4.26 H670

334.5214-01 SA BL20-

Blatt AZ Datum Schaltteilliste für Sachnummer . Parts list for Stock No. Page Date ED FAM-R6 CCITT-FILTER ROHDEASCHWARZ 334.5614.01 SA 06 1283

Sachnummer Stock No. enthalten in Kennzeichen Component No. Benennung/Beschreibung contained in Designation CK 334.5550 C11 CK 20NF+-1X63V6,3QUX11 KP CAPACITOR D33531-A5203-F SIEMENS BIS/TO C14 CK 099.1904 CK 47NF+-1%63V7,5QUX13 KP C15 CAPACITOR SIEMENS R33531-A5473-F CK 099.1904 C16 CK 47NF+-1%63V7,5QUX13 KP CAPACITOR B33531-A5473-F SIEMENS CK 024.6444 C17 CK 150NF+-1%63V 12,5RDX22 CAPACITOR CK 340.6748 C18 CK 820PF+-1X63V6,3QUX11KP CAPACITOR P33531-A5821-F SIEMENS CK 213.4382 CK 16NF+-1,25%63V7,5QUAD. C19 CAPACITOR. B33531-A5163-F STEHENS CK 27NF+-1% 63V 10QUAD CK 099.1685 C20 CAPACITOR STEHENS D33531-A5273-F C21 CK 8, 2NF+-1X63V6, 3QUX11KP CK 340.9060 CAPACITOR B33531-A5822-F SIEMENS CK 303.7067 CK 68NF+-1263V12X12X12 PP C55 CAPACITOR C31 CC 100NF+-10X50V5K1200VIE CC 084.5350 CAPACITOR CKR05BX104KL AEROVOX B15/10 C36 DO NESS32 FE DUAL-OPAMP BO 332.0444 N 4 IC DUAL OP.AMPL.NE5532 NESS32FE VALVO BO LF353N ZXBIFET-OP.AMP. BO 342.2291 N5 LF353N 2XDIFET-OP.AMP. LF353N NSC N6 BO LF353N 2XBIFET-OP.AMP. BO 342.2291 LF353N 2XUIFET-OP.AMP. LF353N NSC RL 083.1922 R 15 RL 0,35W 76,8K0HM+-1%1K50 RESISTOR DRALORIC SMA0207/76.8K-F-C RL 0,35W 26,7KOHM+-1XTK50 R16 RL 083.1597 RESISTOR SMA/207/26,7K-F-C DRALORIC RZZ RL 0,35W 5,62K0HM+-1%TK50 RL 082.2190 RESISTOR DRALORIC SMAD207/5,62K-F-C R23 RL 0,35W4,64KOHM+-1XTK50 RL 082.1687 RESISTOR DRALORIC SMAD207/4,64K-F-C R24 RL 0,35W 499 0HM+-171K50 RL 083.0410 334.5614 01 SA HL 1+

AZ Datum Stock No. Page Parte list for Date ED FAM-D6 CCITT-FILTER ROHDE&SCHWARZ 06 1283 334.5614.01 SA Benennung/Beschreibung Designation Sachnummer Stock No. Kennzeichen Component No. contained in RESISTOR DRALORIC SMA0207/4990HM-F-RL 083.1580 RL 0,35W25,5KOHM+-1XTK50 R25 RESISTOR DRALORIC SMAD207/25,5K-F-C RL 0,25W 16,9KOHM+-1XTK50 RL 083.1451 R30 RESISTOR DRALORIC SMA/207/16,9K-F-C RL 0,3544,64K0HM+-1%TK50 RL 082.1687 R31 RESISTOR DRALORIC SMAD207/4,64K-F-C RL D,35W 4,02KOHM+-1XTK50 RL 083.1045 R32 RESISTOR DRALORIC SMAD207/4,02K-F-D RL 0,35W 3,83KOHM+-12TK50 RL 082.6614 R33 RESISTOR SMA0207/3,83K-F-D DRALORIC RL 0,35W 5,23KOHM+-17TK50 RL 083.1122 R37 RESISTOR DRALORIC SMAD207/5,23K-F-D RL 0,35W 5,11KOHM+-1%TK50 RL 082.2348 R38 RESISTOR SMA0207/5,11K-F-C DRALORIC RL 0,35W 2,55K0HM+-1XTK50 RL 082.2354 R44 RESISTOR DRALORIC SMA /207/2,55K-F-C RL 082.2354 R45 RL 0.35W 2.55KOHM+-1%TK50 RESISTOR DRALORIC SMA/207/2,55K-F-C RL 0,35W 1,78KOHM+-12TK50 RL 082.6643 R46 RESISTOR DRALORIC SMAD207/1.78K-F-D R47 RS 0.75W2000HM+-10XCERMET RS 037.7344 DEPOS .- CARBON POTENTIONET 3006P-1-200 OHM+-10X BOURNS RL 083.0578 R48 RL 0.35W 887 OHM+-1XTK50 RESISTOR DRALORIC SMAO207/8870HM-F-FP BUCHSE VERTIKAL P.V.1P FP 278.5577 X1 SOCKET 75377-001 RERG B15/10 X9 - ENDE -334-5614 01 SA BL 2-

Schaltfeilliste für

Sachnummer

Blatt

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<b>85</b>	Al Datum Schaltteilliste für Parte liet for		Sachnummer Stock No.	Blatt Page
OHDEASCH	MARZ 16 0387 FAM-B7 CCIR-F1	LIEK	334.5514.01	SA 1
Kennzeichen Component No.	Benennung/Beschreibung Designation	Sachne Stock I	ummer enti	nation in tained in
B1	BO CA324OAE ZXMUS OFAMP	302	.7040	
	OPERATIONAL AMPLIFIER RCA CA3240AE			
B 2	BO LESSOBJ BIFET OPAMP	300	.6053	
	OPERATIONAL AMPLIFIER			
83	MOTOROLA LF356J BO LF356BJ BIFET OPAMP	300	.6053	
63	OPERATIONAL AMPLIFIER	1 300	.0023	
	MOTOROLA LF356J			
84	BO LESSON BIFET OPAMP	300	-6053	
	OPERATIONAL AMPLIFIER MOTOROLA LF356J		- 1	
115	BO CA324DAE ZXNOS OPAMP	302	.7040	
	OPERATIONAL AMPLIFIER		3	
86	RCA CA3240AE BO CA1558E 2X UPAMP	80 083	5570	
	OPERATIONAL AMPLIFIER	00 003	.,,,,	
	RCA CA1558E			
			0017	
C1	CK 5,6NF+-1%63V6,34UX11KP	CK 340	.9647	
	SIEMENS 833531-A5562-F			
c 5	CK 5,6NF+-1%63V6,3QUX11KP	CK 340	-9047	
	CAPACITOR SIEMENS B33531-A5562-F			
C3	CK 20NF+-1x63V6,34UX11 KP	CK 334	-5550	
	CAPACITOR			
	SIEMENS 833531-A5203-F	AW 000	****	
C 4	CK 18NF+-1X63V7,50AX13 KP	CK 099	. 1933	
	SIEMENS 833531-A5183-F			
C 5	CK 24NF+-1X63V6,3QUX11 KP	CK 334	.5566	
	CAPACITOR SIEMENS B33531-A5243-F		9	
<b>c1</b> 0	CE 22 UF+-20X16V 7X 5X11	CE 022	8091	
	ELECTROLYTIC CAPACITOR			
	ERO-TANTAL TA-ELKO ETR3-22		8004	
611	CE 22 UF+-20X16V 7X 5X11 ELECTROLYTIC CAPACITOR	CE 055	. 8091	
	ERO-TANTAL TA-ELKO ETR3-22			
C12	CE 33 UF+-20x10V 7x 5x11	CE 087	.0343	
	ERO-TANTAL TA-ELKOETR3-33/			
C13	CK 100NF+-20%100V QUADER	CK 006	.5033	
. 07,007	PLASTIC-FOIL CAPACITOR			
	HOEDERST MKT1822-410/0	1 av aix		
C14	CK 22NF+-20%25OV QUADER PLASTIC-FOIL CAPACITOR	CK 006	->1>6	
	VALVO MKT344/0,022/20	/250		
C 20	CE 22UF-10+50% 63V 9X13	CE 006	.7120	
	ELECTROLYTIC CAPACITOR			
C21	ROEDERST EK 00 CB 222 J CE 22UF-10+50% 63V 9X13	CE 006	-7120	
	ELECTROLYTIC CAPACITOR	1 300		
	ROEDERST EK OO CD 222 J			
		1		
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ROHDE & SCH	Al Datum Schalteilliste für Parts füst for FAM-B7 CC1R-FILT	ER	Stock		Blett Page
	16 0387			14.01 SA	2
Kennzeichen Component Na	Benennung/Beschveibung Designation	Sachnu Stock N	mmer fo.	enthalter containe	in d in
C22	CC 100NF+-10%50V5K1200VIE CAPACITOR UNION CARB CK05RX104K	CC 084.	5350		
618/TO					
¢32	CC 10NF-20+50%7%8#4000 CAPACITOR	CC 087.	7525		
c33	VALVO 2222 63051 6405111 CC 10NF-20+50X7X8R4000 CAPACITOR	CC 087.	.7525		
	VALVO 2222 63051 640511	3		1	
6L 1	AD 1N4448 75V 0,15A UDI	AD 012.	.0700		
GT 5	TEXAS INST 1N4448 GEGURTET AD 1N4448 75V 0,15A UDI DIODE	AD 012.	0700		
6L3	TEXAS INST 1N4448 GEGURTET AD 1N4448 75V 0,15A UDI	AD 012.	.0700		
6L4	TEXAS INST 1N4448 GEGURTET AD 1N4448 75V 0,15A UDI	AD 012.	.0700		
	TEXAS INST 1N4448 GEGURTET				
6L10	AE 5082-2800 SCHOTTKYD1 DIODE HEWLETT-P. 5082-2800	AE 012.	.9066		
BIS/TO	1122211 12 3002 2000				
6L12 6L13	AD 1N4448 75V 0,15A UDI	AD 012.	.0700		
	TEXAS INST 1N4448 GEGURTET				
LI	LD SPULE		.5537		
r.5	COIL FD SPULE	334.	. 5543		
R1	RL 0,35W 1 KOHM+-0,1XTK25 RESISTOR	083.	9146		
R 2	DHALORIC SMAU207/1K-B-E RL 0,35W 1 KOHM+-0,1%TK25 RESISTOR	083.	. 9146		
R3	PRALORIC SMA0207/1K-6-E RL 0,35W 221 KOHM+-1XTK50	RL 083.	. 2270		
	RESISTOR DRALORIC SNAU207/221K-F-C				
R4	RESISTOR	RL 083.	.1545		
ค5	DRALORIC SMA/207/22,1K-F-C RL 0,35W 5,11K0HM+-1XTK50 RESISTOR	RL 082.	.2348		
R6	DRALORIC SMAO207/5,11k-F-C RL 0,35W 3,92KOHM+-1XTK50 RESISTOR RESISTA MK2	RL 083.	1039		
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ROHDEASCHV	VARZ 16 0387 FAM-U7 CCIR-FILT	E R	334.55	14.01 SA	3
Kennzeichen Component No.	Benennung/Beschreibung Designation	Sachnu Stock N	mmer lo.	enthalten contained	
R7	RI. 0,35W 3,92KOHM+-1%TK50 RESISTOR	RL 083.	1639		
R8	RESISTA MK2 RL 0,35W 10UKOHM+-1%TK50 RESISTOR	RL 082.	1764		
R10	DRALORIC SMAQ207/100K-F-C RL 0,35W 100K0HM+-1%TK50 RESISTOR	RL 082.	1764		
K11	DRALORIC SMAO207/100K-F-C RL 0,35W 1KOHM+-1XTK50 RESISTOR	RL 082.	2160	21 22 23 24 25 27	
R12	DRALORIC SMAO2O7/1K-F-C RL 0,35W 47,5KOHM+-1XTK50 RESISTOR	RL 083.	1800		
R 13	DRALORIC SMA/207/47,5K-F-C RL 0,35W 82,5K0HM+-1XYK50 RESISTOR	RL 082.	23 02		
R14	DRALORIC SMAO207/82,5Y-F-C RS 0,5W5OKOHM+-10X10X10X5 CERMET POTENTIOMETER T	RS 247.	7910		
R15	RESISTOR 3386F-1-503 RE 0,35v 47,5k0HM+-1%TK50 RESISTOR	RL 083.	1800		
R 16	DRALORIC SMA/207/47,5K-F-C RL U,35W 1KOHM+-1X7K50 RESISTOR	RL 082.	2160		
R17	DRALORIC SMAG207/1K-F-C RL 0,1W 47,5KOHM+-1XTK50 RESISTOR	067.	4937		
R 18	DALEO MF1/10 47,5K 1XTK RL 0,1W 47,5KOHM+-1XTK50 RESISTOR		4937		
R 19	DALEO MF1/10 47,5K 1XTK RL 0,35W 1KOHM+-1XTK50 RESISTOR	0 RL 082.	.2160		
R 20	DRALORIC SMAO207/1K-F-C RS 0,5W200 OHM+-10X10X10X CERMET POTENTIOMETER T	RS 087.	7554		
R21	BOURNS 3386F-1-201 RL 0,35W 2,00KOHM+-1XTK50 RESISTOR	RL 083.	.0826		
R22	DRALORIC SMAO207/2,00K-F-D RS 0,5W5KOHM+-10X10X10X5 CERMET POTENTIOMETER T	RS 247.	7890		
R23	## ## ## ## ## ## ## ## ## ## ## ## ##	RL 083.	.1400		
R24	DRALORIC SMA0207/15K-F-D RL 0,35W 39,2K0HM+-1XTK50 RESISTOR	RL 083.	.1745		
R25	DRALORIC SMA/207/39,2V-F-C RL 0,35W 12,1KOHM+-1XTK50 RESISTOR	RL 083.	.1351		
R 26	DRALORIC SMAO207/12,1K-F-D RL 0,35M 10,0KOHM+-1%TK50 RESISTOR	RL 083.	. 1297		
	DRALORIC SMAO 207/10K-F-D			9	
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ROHDE&SCHWARZ 16 0387 Schalteilliste für Parts fat for FAM-B7 CCIR-FILTER Blatt Page Sachnummer Stock No. 334.5514.01 SA

Kennzeichen	Benennung/Beschreibung	Sachnummer	enthalten in
Component Na.	Designation	Stock No.	contained in
R27	RL 0,35W 2,74KOHM+-1%TK50 RESISTOR	RL 083.0926	
	DRALURIC SMAO207/2,74K-F-D		
R29	RL 0,35W 5,62FOHM+-1XTK50	RL 082.2190	
	RESISTOR		
	DRALORIC SMAD207/5,62K-F-C		
R30	RL 0,35W 5,62KOHM+-1XTK50	RL 082.2190	
	RESISTOR		
R31	RL 0,35W 47,5KOHM+-1%TK50	RL 083.1800	
	RESISTOR	NC 00311000	
	DRALORIC SMA/207/47,5K-F-C		
R32	RL 0,35W 1KOHM+-1XTK50	RL 082.2160	
	RESISTOR		
R 33	RS 0,5W500 OHM+-10X10X10X	RS 247.7878	
H 33	CERMET POTENTIOMETER T	N3 24721010	196
	BOURNS 3386F-1-501		
R35	RL 0,35W 3,32KOHM+-1XTK50	RL 083.0990	
	RESISTOR		
074	RS 0,5W5KOHM+-10%10X10X5	RS 247.7978	
R36	CERMET POTENTIOMETER	N3 241.1710	1
	BOURNS 3386X-1-502	j	
R 37	RL 0,35W 8,25KOHM+-1XTK50	RL 083.1239	
	RESISTOR		
R38	DRALORIC SMA0207/8,25K-F-D RL 0,35W 1MOHM+-1%TK50	RL 082.7862	l
<b>#3</b> 6	RESISTOR	KE 002.7002	
	DRALORIC SMA0207/1M-F-D		}
R39	RS 0,5W500KOHM+-20%CERMET	RS 083.5786	
	DEPOS CARHON POTENTIONET		
	DOURNS 3329H-1-504		
11	AM J111A NKAN 35V FET	AM 214.7685	
	FET		
	SILICONIX J111A		
12	AM BF245A NKAN 30V FET	AM 010.8527	
	FET NALVO DESCEN		
T10	AK BCY591X NFN 45V 200MA	AK 010.5163	
	TRANSISTOR		
	SIEMENS BCY591X		
815/10			
T14			- ENDE -
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<b>8</b> >	At Datum Schaltteilliste für Parte liet for		Sachnumm Stock No.	or Blatt Page
OHDEASCH	WARZ 18 0387 FAM-E8 DIST/SIM	AD-MESSER	334.5714.	01 64 1
Kennzeichen	Benennung/Beschreibung	Sachnu		enthalten in
Component No.	Designation Designation	Stock N	la l	contained in
81	BO LF156H DIFET OPAMP	333.	5862	
	OPERATIONAL AMPLIFIER MOTOROLA LF156H	1		
9.2	BJ SD5000N 4X ANALOGSCH	BJ 342.	2340	
	BJ SD5000N 4XANALOGSWITCH			
	SILICONIX SD 5000N			
63	MJ SD5000N 4X ANALOGSCH	BJ 342.	2340	
	BJ SD5000N 4XANALOGSWITCH SILICONIX SD5000N			
84	BJ SD5000N 4X ANALOGSCH	BJ 342.	2340	
	BJ SD5 000N 4XANALOGSWITCH			
24	SILICONIX SD5000N			
0.5	BJ SD5000N 4X ANALOGSCH	BJ 342.	2340	
	SILICONIX SD5000N		1	
86	BJ SDSOOON 4X ANALOGSCH	BJ 342.	2340	
	RJ SD5 000H 4XANALOGSWITCH			
H7	SILICONIX SDSOOON BP VTL2C3 OPTOCOUPLER	BP 242.	3530	
""	OPTO COUPLER	Br 242.	3337	
	VACTEC VTL2C3			
98	BP VTL2C3 OPTOCOUPLER	BP 242.	3539	
	OPTO COUPLER			
B10	BO CA324OAE 2XMOS OPAMP	302	7040	
- 10	OPERATIONAL AMPLIFIER	300.	,,,,	
	RCA CA3240AE			
811	BO LF156J BIFET OPAMP	BO 645.	7251	
	OPERATIONAL AMPLIFIER MOTOROLA LF156J			
H12	BJ TL604CP 2X ANALOGSCH	BJ 300.	6199	
	ANALOG SWITCH	1 00 0000		
	TEXAS INST TL604CP	1		
e13	NO LF156J DIFET OPAMP	BO 645.	7251	
	OPERATIONAL AMPLIFIER MOTOROLA LF156J	1		
B14	HJ TL604CP ZX ANALOGSCH	BJ 300.	6199	
	ANALOG SWITCH			
015	TEXAS INST TL 604CP		,,,,,	
B15	HJ AD536AJD RMS/DC-CONV	BJ 334.	**82	
	ANALOG-DEV ADS36AJD			
B18	HJ SD5000N 4X ANALOGSCH	BJ 342.	2340	
	BJ SP5000N 4XANALOGSWITCH			
819	SILICONIX SD5000N BJ SD5000N 4X ANALOGSCH	BJ 342.	3340	
	BJ SDSOODN 4XANALOGSWITCH	0, 342.	-540	
1	SILICONIX SD5000N			
8 20	BO LM218H PREC. OPAMP	275.	0845	
	OPERATIONAL AMPLIFIER			
H 21	AMD LM218H BO LM218H PREC. OPAMP	275.	0845	20
	OPERATIONAL AMPLIFIER	1		
	AMD LM218H	1	1	
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ROHDE & SCHV	VARZ AI Datum Schaltteilliste für Parts kat for FAY - BR DIST/SINA	ID-MESSER	Sechnummer Stock No. 334.5714.01	Blat Pag
Kennzeichen Component No.	Benennung/Beschreibung Designation	Sachnu Stock N		alten in
825	BO MC1496L MOD/DEMOD MODULATOR/DEMODULATOR MOTOROLA MC1496L	BO 473.	9024	
<b>95</b> 6	BO CA1558E 2X OPAMP OPERATIONAL AMPLIFIEN RCA CA1558E	80 063.	5570	
P27	BO CA1558E 2X UPAMP OPERATIONAL AMPLIFIER RCA CA1558E	во 083.	5570	
в30	BO LM318JG H.S.R.OPAMP OPERATIONAL AMPLIFIER TEXAS INST LM318JG	280.	2459	
R31	HO MC1496L MOD/DEMOD MODULATOR/DEMODULATOR MUTOROLA MC1496L	80 473.	9024	
832	BO CA1558E 2X OPAMP OPERATIONAL AMPLIFIER RCA CA1558E	во 083.		
633	FO CA1558E 2X OPAMP OPERATIONAL AMPLIFIER RCA CA1558E	во овз.		
840	DO TLO44CJ 4XL.P.OPAMP OPERATIONAL AMPLIFIER TEXAS INST TLO44CJ	во 250.		
641	OPERATIONAL AMPLIFIER TEXAS INST TLO44CJ	во 250.		
842	UL MC14555BCP 2X1:4DEMUX. DECODER/DEMULTIPLEXER HOTOROLA MC14555BCP	BL 332.		
P50	BL CD4001BF 4X2INP.NORG NOR GATE RCA CD4001BF	BL 086.		
851	BL CD4042BF 4XD- LATCH LATCH RCA CD4042BF	6L 086.		
H52 HR1	BL CD4042BF 4XD- LATCH LATCH RCA CD4042RF FP KURZSCHLUSSBUCHSE	PL 086.		
BR2	SHURTING PLUG PK 452-70302 FP KURZSCHLUSSBUCHSE	FP 491.		
HU72	SHORTING PLUG PK 452-70302 DX BUCHSENEINHEIT	334.		
c1	CE 2,2UF-10+50X 40V 9X13B ELECTROLYTIC CAPACITOR	CE 086.		
cs	ROEDERSY ELKO ENU 2/40 CC 100NF+-10%50V5V1200VIE CAPACITOR	cc 084.	5350	
с3	UNION CARB CKO5HX104K CC 100NF+-10X50V5K120GVIE CAPACITOR UNION CARB CKO5HX104K	cc 084.	5350	
			34.5714.01 SA	BL 2

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ROHDEASCHW	VARZ 18 0387 FAM-88 DIST/SINAD	-MESSER	334.57	14.01 SA	3
Kennzeichen Component No.	Benennung/Beschreibung Designation	Sachnur Stock N		enthalter containe	in d in
cs	CK 30NF+-1X63V109UX13 KP	CK 334.	5808		
	CAPACITOR SIEMENS B 33531-A5303-F				
C6	CK 150NF+-1263V 12,5RDX22	CK 024.	6444	6	
	CAPACITOR				
	ROEDERSTEI KC 1853-415-06-1 CK 18NF+-1%63V7,50AX13 KP	CK 099.	1077	6	
C 7	NUR VAR : 02	CK 077.	1733		
	CAPACITOR				
	SILMENS B33531-A5183-F	CK 000	1707		
C7	CK 36NF+-1X63V 10X13 KP	CK 099.	3101	É	
1	SIEMENS 033531-A5363-F		marana di		
C8	CK 1,8NF+-1x63V6,3X11 KP	CK 283.	1699	ķ.	
	PLASTIC-FOIL CAPACITOR SIEMFNS (133531-A5182-F		3		
C9	CK 360PF+-1X63V6,3X11 KP	CK 283.	1653		
	PLASTIC-FOIL CAPACITOR				
c10	SIEMENS 033531-A5361-F CK 360PF+-1%63V6,3%11 KP	CK 283.	1653		
	PLASTIC-FOIL CAPACITOR		.033		
	SIEMENS 033531-A5361-F				
C13	CK 330NF+-1%63V 14,5RDX26	CK. 054.	0407		
	ROEDERST KC1853-433/06+1%				
C14	CK 470NF+-1X63V 14RDX30	CK 024.	6473		
	CAPACITOR ROEDERST KC1853-447/06/1%			3 5	
C15	CK 1 UF+-1%63V 18RDX36	CK 024.	6496		
	CAPACITOR				
C16	ROEDERST KC1853-510/06/1X CK 30NF+-1%63V10QUX13 KP	CK 334.	5808		
	CAPACITOR	CK 354.	2000	lo P	
	SIEMENS B 33531-A5303-F				
C17	CK 150NF+-1X63V 12,5RDX22	CK 024.	6444	(*)  -1  -1	
- 1	NUR VAR : 02 CAPACITOR				
100 A M C TO	ROEDERSTEI KC 1853-415-06-1				
C17	CK 330NF+-1x63V 14,5RD X26	CK 024.	6467	Š	
	NUR VAR : 03 Capacitor				
	ROEDERST KC1853-433/06+1X				
C18	CK 18NF+-1%63V7,50AX13 KP	CK 099.	1933		
	SIEMENS 833531-A5183-F				
C 19	CY 1NF+-1,25X63V7,5QUAD.	CK 213.	4353		
	CAPACITOR SILMENS B33531-A5102-F			Š	
C 20	CK 6,2NF+-1X63V6,3QUX11KP	CK 340.	9053	3	
	CAPACITOR		e contractor ()	3	
125	\$1EMENS 833531-A5622-F	66 684		ŝ	
C 2 5	CC 100NF+-10%50V5K1200V1E CAPACITOR	CC 084.	22.20	ê	
	UNION CARB CKOSHX104k				
C 2 6	CC 100NF+-10%50V5K1200V1E CAPACITOR	CC 084.	5350		
	UNION CARB CKOSEX104K			b b	
	l i		34.5714.	S	L 3

ROHDE & SCHV	VARZ 18 0387	-MESSER	Stock	Na. 14.01 SA	Blat Page
Kennzeichen Component No.	Benennung/Beschreibung Designation	Sachnu Stock N	mmer lo.	enthalter containe	
c30	CE 10UF -10+50X 40V 9X138 ELECTROLYTIC CAFACITOR	CE 247.	888		
c31	RUEDERST ELKOEKU10/40 CC 100NF+-10X50V5K1200VIE CAPACITOR	c€ 084.	5350		
C32	UNION CARB CKOSEX104K CC 100NF+-10%50V5K1200VIE CAPACITOR	CC 084.	5350		
c35	UNION CARB CKOSBX104K CE 10UF -10+50% 40V 9X13B ELECTROLYTIC CAPACITOR	CE 247.	6588		
C 36	ROEDERST ELKOEKU1U/40 CC 100NF+-10%50V5K1200VIE CAPACITOR	CC 084.	5350		
c37	UNION CARR CKOSDX104K CC 100NF+-10X50V5K1200VIE CAPACITOR	CC 084.	5350		
<b>C4</b> 0	UNION CARB CK05BX104K CE 10UF -10+50% 40V 9X13P ELECTROLYTIC CAPACITOR	CE 247.	6588		
C41	ROEDERST ELKOEKU10/40 CE 1,0UF+-20%35V 5X 4X 7 ELECTROLYTIC CAPACITOR	CE 022.	8185		
C42	ERO-TANTAL TA-ELKOETR1-1/35 CE 2,2UF+-20%20V 5X 4X 7 ELECTROLYTIC CAPACITOR	CE 022.	8104		
C43	ERO-TANTAL TA-ELKOETR-2,2/20 CE 1,0UF+-20235V 5X 4X 7 ELECTROLYTIC CAPACITOR	C€ 022.	81 85		
C44	ERO-TANTAL TA-ELKOETR1-1/35 CE 1,0UF+-20%35V 5X 4X 7 ELECTROLYTIC CAPACITOR	CE 022.	8185		
C49	ERO-TANTAL TA-ELKOETR1-1/35 CK 47NF+-1%63V7,SQUX13 KP NUR VAR : 03	CK 099.	1904		
cs c	CAPACITOR SIEMENS	CK 024.	6473		
C5 1	ROEDERST KC1853-447/06/1X CK 47NF+-1X63V7,SQUX13 KP CAPACITOR	CK 099.	1904	1	
<b>C5</b> 2	SIEMENS	CK 283.	1701		
<b>c</b> 53	SIEMENS U33531-A5472-F Ck 1,8NF+-1%63V6,3X11 KP PLASTIC-FOIL CAPACITOR	CK 283.	1699		
C54	SIEMENS B33531-A5182-F CK 82PF+-2,5%160V 6RDX12 CAPACITOR	CK 087.	4603		
<b>C</b> 67	SIEMENS 031861-J1820-G CC 100NF+-10X50V5K1200VIE CAPACITOR UNION CARB CK058X104K	cc 084.	5350		
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	L	3	34.5714.	U1 S1 B	1 4

Für Gese Unterlage behalten wir

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Kennzeichen Component No.		Benenn Design	ung/Beschreibung stion	Sachnur Slock N		enthalten contained	
		2000	0×5045×4300415	66 084	5350		

Kennzeichen Component No.	Benennung/Beschreibung Designation	Sachnummer Stock No.	enthalten in contained in
C 68	CC 100NF+-10X50V5K1200V1E CAPACITOR	cc 084.5350	
<b>c</b> 70	UNION CARB CKOSRX104K CE 47 UF+-20X20V12X 7X11 ELECTROLYTIC CAPACITOR	CE 022.8133	
C71	ERO-TANTAL TA-ELKOETR4-47/20 CE 47 UF+-20x20v12x 7x11 ELECTROLYTIC CAPACITOR	CE 022.8133	
C76	ERO-TANTAL TA-ELKOETR4-47/20 CC 100NF+-10250V5K1200VJE CAPACITOR	CC 084.5350	
c 77	UNION CARB CKOSBX104K CC 100NF+-10XSOV5K1200VIE CAPACITOR	cc 084.5350	
C 8 2	UNION CARH CK 055X104K CE 15 UF+-20X20V 7X 5X11 ELECTROLYTIC CAPACITOR	CE 022.8127	
C8 3	ERO-TANTAL TA-ELKOETR3-15/20 CE 15 UF+-20%20W 7% 5%11 ELECTROLYTIC CAPACITOR	CE 022.8127	
C85	ERO-TANTAL TA-ELKOETR3-15/20 CE 22 UF+-20X16V 7X 5X11 ELECTROLYTIC CAPACITOR	CE 022.8091	
CH6	ERO-TANTAL TA-ELKO ETR3-22/15 CC 10NF-20+50X7X8R4000 CAPACITOR	cc 087.7525	
C87	VALVO 2222 63051 6405110 CK 100NF+-20%100V QUADER PLASTIC-FOIL CAPACITOR	CK 006.5033	
C89	ROEDERST MKT1822-410/0 CC 100NF+-10X50V5K1200VJE CAPACITOR	CC 084.5350	
<b>c</b> 90	UNION CARB CK05BX104K CC 100Nf+-10X50V5K1200VIE CAPACITOR	cc 084.5350	
C96	UNION CARB CK05BX104K CE 470UF-10+50X 40V 15X30 ELECTROLYTIC CAPACITOR	CE 087.0572	
C98	ROEDERST ELKO EK470/40 CC 100NF+-10%50V5K1200VIE CAPACITOR	cc 084.5350	
C99	UNION CARB CKOSBX104K CC 100NF+-10X50V5K1200VIE CAPACITOR	CC 084.5350	
C106	UNION CARB CKOSHX104K CC 100NF+-10X50V5K1200VIE CAPACITOR	CC 084.5350	
c107	UNION CARB CKOSEX104K CC 100NF+-10X50V5K120UVIE CAPACITOR	CC 084.5350	
¢109	UNION CARU CLOSDX104K CE 47 UF+-20X20V12X 7X11 ELECTROLYTIC CAPACITOR	CE 022.8133	
C120	ERO-TANTAL TA-ELKOETR4-47/20 CE 22 UF+-20X16V 7X 5X11 ELECTROLYTIC CAPACITOR ERO-TANTAL TA-ELKO ETR3-22/15	CE 022.8091	
		334.5714.	01 SA BL 5+

FAM-HE CIST/SINAD-MESSER ROHDE & SCHWARZ 334.5714.01 SA 18 0387 Sechnummer Stock No. enthalten in Benennung/Beachreibung Designation Kennzeichen contained in CF 100NF+-202100V CLADER CK 006.5033 C121 PLASTIC-FOIL CAPACITOR ROIDERST MET1822-410/0 CC 10HF-20+50X7X0R4000 CC 067.7525 C122 CAPACITOR 2222 63051 64051103 VALVO CC 100NF+-10X50V5r1200V1E CC 084.5350 6176 CFPACITOR UNION CARD CKGSEX104 CC 100NF+-10X50V5F 1200V1E CC 064.5350 (127 CAPACITOR UNION CARE CLOSHX104K CE 47 UF+-20x26V12X 7X11 CF 022.6133 C131 ELECTROLYTIC CAPACITOR LRO-TANTAL TA-ELFOETK4-47/20 CC 100NF+-10% 50V5F 1200VIE CC 084.5350 C133 CAPACITOR UNION CARD CKOSHX1041. CC 100NF+-102 50V5K 1200V1E CC 084.5350 C154 CAPACITOR UNION CARB C+ 058X164K LE 47 UF+-20220V12X 7X11 CE 022.8133 C137 ELECTROLYTIC CAFACITOR ERO-TANTAL TA-ELKOETR4-47/20 CC 10NF-20+50X7X8K4000 CC 087.7525 C156 CAPACITOR 2222 63051 64051103 OVIAV CC 10NF-20+50X7X8R4000 CC 087.7525 C151 CAPICITOR 2222 63051 64051103 VALVO CE 100UF-10+50% 25V 13X13 CE 208.4007 C152 ELECTROLYTIC CAPACITOR ROFDERST ELEGEN 100/25 CE 1000F-10+50X 25V 13X13 CE 208.4007 C153 ELECTROLYTIC CAPACITOR KOLDERST ELKOEK100/25 CC 087.7525 C154 CC 10NF-20+50X7XEK4COU CAFACITOR VALVO 2222 63051 64051103 CC 087.7525 CC 10NF-20+50X7XFR4000 C155 CAPACITOR 2222 63651 64051143 VALVO CE 100UF-10+50X 25V 13X13 CE 208.4007 C156 ELECTROLYTIC CAPACITOR HOEDERST ELKOLK100/25 C157 CE 100UF-10+50X 25V 13X13 CE 208.4007 ELECTROLYTIC CAPACITOR ROEDERST ELKOCK 100/25 C158 CC 10NF-20+50X7X8H4000 CC 067.7525 CAPACITOR VALVO 2222 63051 64051103 CC 087.7525 (159 CC 10NF-20+50X7X8H4000 CAPACITOR 2222 63051 64051143 VALVO C166 CE 100UF-10+50% 25V 13X13 CE 206.4007 LLECTROLYTIC CAFACITOR ROEDERST ELKOEK100/25 334.5714 U1 SA BL 6+

Schaltteilliste für Parta list for

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ROHDEASCHV	VARZ 18 0387 FAM-88 DIST/SINA	D-MESSER	334.5714.01	SA
Kennzeichen	Benennung/Beschreibung	Sachnu Stock N	mmer enti	nalten in lained in
Component No.	Dosignation		20 20 20 20 20 20 20 20 20 20 20 20 20 2	ianico in
C 161	CE 1000F-10+50% 25V 13X13	CE 208.	4007	
	ELICTROLYTIC CAPACITOR ROEDERST ELKOEK100/25	1		
	ROEDERS! ELKNERTOOZZ			
61 1	AE PZX79/C4V7 0,5W Z-D1	AE 012.	2432	
	ZENER DIODE			
	VALVO HZX79/C4V7	45 043		
GL 11	AE LZX79/C7V5 0,5W Z-DI	AE 012.	2484	
	VALVO HZX79/C7V5	1	1	
GL 12	AE HZX79/C7V5 0,5W Z-DI	AE 012.	2484	
	ZENER DIODE			
	VALVO BZX79/C7V5			
GI. 13	AE BZX79/C5V1 0,54 Z-D1	AE 012.	2449	
	ZENER DIODE VALVO BZX79/C5V1	l	1	
61.14	VALVO BZX79/C5V1 AE BZX79/C5V1 0,5W Z-DI	AE 012.	2440	
61 4	ZENER DIODE	ne 0111		
	VALVO BZX79/C5V1		1	
GL15	AE UZX79/C7V5 0,5W 1-01	AE 012.	2484	
	ZENER DIODE		1	
	VALVO BZX79/C7V5 AE UZX79/C7V5 0,5W Z-DI	AE 012.	2484	
UL 14	AL UZX79/C7V5 0,5W Z-DI ZENER DIODE	Le ois.	2404	
	VILVO BZX75/C7V5		1	
61 17	AE PZX79/C7V5 0,5W 1-DI	AE 012.	2484	
	ZENER DIODE	1		
	VALVO 01X79/C7V5	AE 012.	7/8/	
5L 1F	AF HZX79/C7V5 0,5W Z-DI ZENER DIODE	AE 012.	2404	
	VALVO NZX79/C7V5	1	1	
61.50	AD 184448 75V 0,15A UDI	AD 012.	0740	
	DIODE	1	1	
	TEXAS INST 1N4448 GEGURTET			
6L51	AE HZX79/C3V9 U,5W Z-D1 ZENER DIODE	AE ORG.	*234	
	VALVO BZX79/C3V9	1		
61.52	AD 184448 75V 0,15A UDI	AD 012.	0700	
	DIODE	1		
	TEXAS INST 1N4448 GEGURTET			
GL 53	AE PZX79/C3V9 0,5W Z-D1	AE 086.	8234	
	VALVO HZX79/C3V9		1	
61.55	AE PZX79/C3V9 0,5W Z-DI	AE 086.	8234	
	ZEHER DIODE			
	VALVO LZX70/C3V9			
UL 54	AD 184448 75V 0,15A UDI	AD 012.	0700	
	TEXAS INST 1N4448 GEGURTET	1	1	
6157	AE HZX79/C3V° 0,5W Z-D1	AE 086.	8234	
	ZENER DIODE	1		
	VALVO BZX79/C3V9			
61.58	AD 184448 75V 0,154 UDI	AD 012.	0700	
	DIODE	1	1	
	TEXAS INST 184448 GEGURTET		1	
		1	1	
			1	
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ROHDE&SCHWARZ	18	0337		AD 7 C 3 3 C II	334.57	14.01 SA	8
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Kennzeichen Component No.	Benennung/Beschroibung Designation	Sachnummer Stock No.	enthalten in contained in
6L 60	AE HZX79/C7V5 0,5W Z-DI ZENER DIODE	AE 012.2484	
	V.LVO #2X79/C7V5	e accessor and annual	
6665	AE HZX79/C3V3 0,5W Z-DI	AE 012.2390	
	ZENER DIODE		
6166	AE 82X79/C3V3 0,5W 2-D1	AE 012.2390	
	ZENER DIODE		
	11T ZFD3,3 AE EZX79/C11 G.5W Z-D3	AE 012.2526	1
6167	AE FIZX79/C11 G, SW Z-DI ZENER DIODE	WE 012.2320	1
	VALVO PZX79/C11		1
<b>Cryb</b>	AE SORZ-2800 SCHOTTKYDI	AE 012.9006	1
	D10DE		1
61 69	AD 184448 75V 0,15A UDI	AD 012.0700	
0.0	DIODE		
	TEXAS INST 1N4448 GLGURTET		
GL 70	AD 1N4448 75V 0,15A UDI	AD 012.0700	1
	TEXAS INST 184448 GEGURTET		4
GL 75	AD 184448 75V 0,15A UDI	AD 012.0700	
	DIODE		
GLAC	TEXAS INST 1N4448 GEGURTET AE RZY79/C7V5 0.5% Z-DI	AE 012.2484	
GE MI,	ZENER DIODE	~ 012.1.404	
	VALVO UZX79/C7V5		
GL 85	AE FZX79/C9V1 0,5% Z-DI	AE 012.2503	
	VALVO UZX79/C9V1		
6L90	AD 184448 75V 0,15A UDI	AD 012.0700	1
	DIONE		
	TEXAS INST 1N444E GEGURTET		
184	DH 50 OHM 0,51./1,546-6FEP	DH 312.3377	334.5737
	CAPLE   KAHELMETAL MIL-C-17F		
K82	DH 50 OHM 0,51/1,5AC-6FEF	DH 312.3377	374.5737
	CALLE		
	KAPELMETAL MIIC-17F		
1.1	LD 47,00H1 0X4,5 DONEC,110A	LD 067.3000	
	CHOKE		
	DELEVAN DROSSEL1025-60		
r 5	LD 47,00H10X4,500HEU,110A	LD 067.3060	
	DELEVAN DROSSEL 1025-60		
<b>P 1</b>	Rt 0,35W 14,0K0HM+-1XTK50	RL 083.1374	
.,	RESISTOR	nt 002.13/4	
	DRALORIC SMA.0207/148-F-D		
PZ	RL 0,354 20,0K0HP+-1XTK50	RL 083.1522	
	RESISTOR DRALORIC SPA/207/20K-F-C		
R5	RL 0,35W 2P,7NOW:+-12TK50	RL 083.1616	
	RESISTOR		
	DRALGRIC SMA/207/75,7KFC		
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J.I.D.E. W. O. O. I.	14 0587		334.57	14.01 SA	'
Kennzeichen Component No.	Benonnung/Beschreibung Designation	Sachnui Stock N	mmer o.	enthalte	
Rć.	RL 0,350 14,3KON:+-1XTK50	PL 083.	1360		
	RESISTOR		33/83/		
	DRALCRIC SMAO207/14,3K-F-D				
R7	RL 0,35H 7,15KOHF+-12TK50	KL 063.	1174		
	RESISTOR				
8.8	RL 0,35W 5,4EKOHH+-12TK50	RL 083.	16.14		
	RESISTOR	WE 003.			
	DHALORIC SMAU207/3,484-F-D				
R9	RL 0,354 38,340HN+-127K50	RL UR3.	1739		
	RESISTOR				
	DRALURIC SMAU 207/38,3K-F-C	007			
R10	RL 0,35W 24,3KOH!!+-12TK50 RESISTOR	KL 083.	15/4		
	DRALORIC SMA/207/24,3K-F-C		- 1		
H11	RL U,354 7,50r0HK+-12TA50	RL 083.	1197		
	HESISTOR				
1	DRALORIC SMAO207/7,5K-F-D				
R12	6L 0,354 100 0HM+-1XTK50	RI. 082.	6543		
	METALFILM-RESISTOR DRALORIC SPAG207/100/HM-F-Q		- 1		
R13	HI 0,35H 36,5KOHH+-1XTK50	RL 083.	1716		
	RESISTOR	0031			
	URALOHIC SMAU207/36,54-F-C				
R14	RL 0,354 16,5KOHH+-1XTK50	RL 083.	1445		
	HESISTOR				
R15	DRALOHIC SMAD 207/16,5K-F-C	067			
K15	RL 0,35W 7,87KOHM+-1XTK50 RESISTOR	RL 083.	1216		
	DRALORIC SMAOZO7/7,874-F-D				
H16	RL 0,35W 4,02KOHM+-12TK50	RL 083.	1045		
	HESISTOR				
	DRALOPIC SMAURG7/4,02K-F-D				
F19	RESISTOR 15,000HE+-12TE50	RL 083.	1400		
	DRALORIC SMAUZG7/15K-F-D				
RZG	RL 0,35W 3,92KOHE+-1XTK50	RL 083.	1039		
1	RESISTOR				
	RESISTA FF 2		- 1		
H25	HL 0,35H 274 OHM+-12TF50	RL 083.	0178		
	RESISTOR DRALORIC SMAQ2U7/2740HM-F-D		- 1		
P26	RL 0,35W 2,21KOHM+-1XTK50	RL 082.	24.77		
1.50	RESISTOR	WE 002.			
	DRALORIC SMA 0207/2,21K-F-C				
R30	RL 0,358 5,628 OFF +- 12TK50	KL 082.	2190		
	HESISTOP		- 1		
H35	DRALUHIC SMAO207/5,62k-F-C RL 0,35W 1KOHH+-1XTK50	01 097	2440		
	RESISTOR	RL 082.	2160		
	DRALORIC SMAD207/18-F-C				
R3 6	RS 0,5w20KOHM+-10x10x10x5	RS 087.	7577		
	CERMET POTENTIGHETER T				
9/1	110URNS 33C6F-1-2U3				
R41	RESISTOR 10,2KOPK+-1XTF50	RL 082.	2331		
	DHALORIC SMA/207/10,28-F-C		- 1		
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Kennzeichen Component No.	12 ()387  Benennung/Beschreibung Designation	Sachni Slock I	mmer enthalts	en in
R47	HL 0,354 3,40KOHH+-121			
R45	RESISTOR  DRALORIC SHAU207/3,4  RL 0,35W 5,621.0MH+-121  RESISTOR	FK50 HL 082.	2100	
H46	DRALORIC SMAQ207/5,0 RL 0,35V 21,0KOM+-1X1 RESISTOR DRALORIC SMA/207/21,	TK50 PL 083.	.1539	
R47	RE 9,35W 1,40HOHF +-1XT		.0703	
A > 5	RRALORIC SMA0267/1,4 RL 0,35W 24,21 OHE+-127 RESISTOR	rk50 RL 083.	. 1574	
R56	DRALORIC SHA/207/24, RL 0,35W 249 OHK+-12TH RESISTOR	. KL 083.	.0132	
K57	PRALORIC SMA0207/245 RL 0,35W 82,5KOHH+-1X1 RESISTOR	TK50 PL 082.	.2302	
£58	DHALORIC SMAD207/82 RS 0,5%20k0H#+-10%10X1 CERMET POTENTIOPETEK	10×5 KS 087.	.7577	
k70	90URHS 3386F-1-203 RL 0,35W 2,32LOHM+-1X1 RESISTOR	TK50 RL 082.	. 25 19	
R71	DRALORIC SEA U207/2, HS 0,5W1KOHM+-10X10X10 CERMET POTENTIOMETER HOURNS 3380F-1-10X	0X5 RS 087.	.7560	
k72	RESISTOR DRALORIC SMA0207/2,7	TK50   KL 083.	.0926	
R73	RL 0,35W 4,02KOH#+-121 RESISTOR	TK50 RL 083.	. 1045	
H74	RALORIC SHA0207/4,0 RL 0,35W 4,07KOHM+-1X7 RESISTOR	TK50 RL 083.	.1045	
R1CO	RESISTOR	TK50 RL 083.	1680	
R1G1	DHALOHIC SMA02C7/34F RL 0,35H 16,9KOHH+-1X1 RESISTOR	rK50 RL U83.	. 1451	
R1C2	DRALORIC SMA/207/16, HL 9,35W 8,45VOHM+-1XT	1K50 RL 083.	.1245	
P1C3	RI 0,35H 4,22E0HH+-1XT	INSU RL 063.	1066	
R104	RALGRIC SMAD207/4,2 RL 0,35M 10,01.011h+-1X1 RESISTOR	FF 50 RL 083.	1297	
£131	DRALORIC SMAUZO7/1UM RL U,35W 10,000MM+-1XT RESISTOR DRALORIC SMAUZO7/10W	rk50 RL 083.	.1797	
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ROHDE&SCHWARZ	18 0387	THE PLANT PLANT OF THE PARTY	334.5714.01 BA	11

	16 (0.34)	Sachnummer	enthalten in
Kennzeichen Component No.	Bonennung/Beschreibung Designation	Stock No.	contained in
R172	RL 0,354 2,21KOHF+-12TK50 RESISTOR	RL 082.2477	
	DRALORIC SMA 0207/2,21K-F-0		
R140	RL 0,35W 2,21KOHM+-1XTK50	RL 062.2477	
	RESISTOR.		
	DRALORIC SMA 0207/2,21x-F-0		
R141	RL 0,35W 6,81KOHM+-1XTK50	RL 082.2560	
	RESISTOR		
	DRALORIC SMA 0207/6,81K-F-0		
R150	RL 0,35W 1KOHM+-17TK50	RL 062.2160	
	RESISTOR		
	DRALORIC SMAC 207/1K-F-C		
R151	RL 0,35W 10,0KOHM+-1XTK50	RL 083.1297	
	RESISTOR	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	
	DHALORIC SELOZO7/108-F-D	a an ac ac ac	
R152	RL 0,35W 10,0KOHM+-1XTK50	RL 083.1297	
	RESISTOR	The second control of the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second seco	
	DRALORIC SMAUZO7/10K-F-D		
R155	RL 0,354 5,6240HM+-1XTK50	RL 062.2190	
	RESISTOR		g ²
	DRALURIC SMAO207/5,62K-F-C		
R156	RL 0,35W 182 0HM+-1XTK 50	RL 083.0010	
	RESISTOR		
	DRALORIC SMADZO7/1820HM-F-1		
K157	RL 0,350 2,21KOHP+-1XTK50	RL 082.2477	
	RESISTOR		
	DRALORIC SMA 0207/2,21K-F-4		
R170	RL 0,354 10,0KOHH+-1%TK50	RL 083.1297	
	RESISTOR		
	DRALORIC SMAC207/107-F-D		
R161	RS 9,5W50KOHF+-10X10X10X5	RS 247.7910	
	CERMET POTENTIOMETER T		
	BCURNS 3364F-1-503		
R142	HL 0,35W 10,0KOHM+-12TK50	RL 083.1297	
	RESISTOR		
	DRALORIC SMAO207/108-F-D		
R163	RL 0,35W 1KOHH+-12TK50	RL 082.2160	
	RESISTOR		
200	DRALORIC SMAO207/1K-F-C	Free management	
R164	HL 0,354 1KOKM+-12TK50	RL 082.2160	
	RESISTOR		
	DRALORIC SPAD207/1K-F-C		
R165	RL 0,35W 1,211.0HM+-1XTK50	RL 083.0655	
	RESISTOR		
	DRALORIC SMAO207/1,21K-F-D		
H166	HL 0,354 13,000HP+-1XTK5G	RL 083.1368	
	RESISTOR		
	DRALORIC SMADZUT/13, UK-F-D		
K170	RL 9,35W 562 011"+-12TK50	RL 083.0461	
	PESISTOR		
	DPALCRIC SMAO207/5620HF-F-0	DI 007 (777	
R171	RI 0,35W 1,50KOHM+-1XTK50	RL 083.0732	
	RESISTOR		
6172	DRALORIC SMAU 207/1,50K-F-D	DI 083 CC/4	
H172	RI. 0,35+ 3,01K0HM+-1XTV50	RL 083.0961	1
	RESISTOR DEVICES SMACECT/3,01k-F-D		
	DRILORIC SMANZETA, O1K-F-D		
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Al Datum Date Parts list for Parts list for FAII-1: A GIST/SINAD-4ESSER Blan Page Stock No. 334.5714.01 SA 12

Kennzeichen Component No.	Benennung/Beschreibung Designation	Sachnummer enthalten in Stock No. contained in	,
R171	HL 0,354 1KOHH+-127150 RESISTOR	RL 062.2160	
R175	DRALORIC \$MAU207/1K-F-C RL 0,356 332 OHH+-121K50	RL 083.0255	
	RESISTOR		
H176	RS 0,58500 0HH+-10%10%10%	RS 247.7878	
KIII	CERMET POTENTION ETER T		
0177	HOURNS 3386F-1-501 RL 0,35W 6,19K0HM+-1XTK50	RL 082.7283	
R177	RESISTOR	"E 002.7203	
	DRALORIC SMADOUT/6,19K-F-C		
k178	RL 0,35W 6,19YOHM+-12TK50 RESISTOR	RL 082.2283	
	DRALORIC SMAN207/6,198-F-C		
RIAD	RESISTOR 49,9F0HM+-12TK50	RE 082.6114	
	DRALORIC SMA 0207/49,9K-F-	4	
018/10			
P1E3	RL 0,354 33,280HT+-17TK50	RL 083.1674	
	RESISTOR	1,000	
R1 45	DRALORIC SMA 0207/33, 2K-F-C	RL 082.2502	
K L - 5	RESISTOR	Ne doc.e.	
- 4.0.3	DRALORIC SMA 0207/8250HM-F		
R 190	RESISTOR 3,09K0HM+-12TK5G	RL 083.0978	
	DRALORIC SMAOZO7/3,09K-F-D		
R191	RL 0,35W 3,92KOHM+-1XTK50 RESISTOR	RL 083.1639	
	RESISTA MAZ		
4194	RL 0,35W 121MOHM+-1XTK50	RL 083.2070	
	DRALORIC SMA/207/121K-F-C		
P195	RL 0,35W 100K0HM+-1XTK50	RL U82.1764	
	RESISTOR DRALORIC SEAU207/1007-F-C		
PION	RL 0,35% 7,32KOHM+-17TK50	RL 083.1160	
	RESISTOR DRALORIC SPACEUT/7,32K-F-D		
R 197	RL 0,35H 14,3KOHH+-12TK50	RL 083.1380	
	RESISTOR DRALORIC SHAURO7/14,3k-F-D	1	
H190	RL 0,354 1KOEM+-1XTV50	RL 082.2160	
	RESISTOR		
P210	DRALDRIC SMAU207/11-F-C HL U,35P 4,75KOPM+-1XTK50	RL 083.1097	
	HESISTON		
R211	DRALGRIC SMAO 307/4,75k-F-D	RE 083.1097	
(C) (T) (D) (C)	RESISTOR		
R212	RALORIC SMAG207/4,75K-F-D RL 0,35W 2,21E0RP+-1XTK50	RL 002.2477	
n ( ) (	RESISTOR	1 002.1477	
	DRALORIC SMA 0207/2,21k-F-	4	
	1		
		234.5714 U1 SA PL	1 4

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OHDEASCH	WARZ 18 03 87	FAM-UP DIST/SINAL	-MESSER	334.57	14.01 SA	13
Kennzeichen Component No.	Benenne Designa	ung/Beschreibung tion	Sachnummer Stock No.		entialien in contained in	
#215	RL 0,350 56	2 NHH+-1XTK50	RL 083.	0461		
R216	DRALORIC RL 0,350 1, RESISTOR	SMA0207/5620HH-F-6 50K0HH+-1XTK50	KL U83.	0732		
R217	BRALONIC RL 0,35W 3, RESISTOR	SMAG207/1,5UK-F-D 011 6HK+-12TK50	RL 083.	0961		
FZ 12	DK &L OR IC	SMA0207/3,01K-F-D	RL 032.	2160		
R219	DEALORIC	SMA0207/1K-F-C 2 OHM+-1XTK50	RL 083.	0255		
R220	DRALORIC	SMA 0207/3320HM-F-1 0HM+-1U%10X10X NTIOMETER T	RS 247.	7878		
R221	HOURNS RL 0,356 6, RESISTOR	3386F-1-501 ,19k0HH+-12Tk50	HL 082.	2283		
P727	RESISTOR	SMA 0207/6,191-F-C ,19K0KM+-11TK50	RL 082.	2283	§2	
R 225	KESISTOR	SMA0207/6,19K-F-C 9,9K0HM+-12TK50	RL ÚCZ.	6114		
015/TU	DHALGRIC	SMA 0207/49,9K-F-				
855a	RL 0,35W 22 RESISTOR DRALORIC	SMA/207/22,1K-F-C	RL 083.	1545		
R230		SMA/207/22,16-F-C	RL 083.	1545		
R231	RESISTOR	1 KOH#+-12TK50	RL 083.	2070		
R232	RESISTOR	SMA/2U7/121k-F-C ,53k0HH+-1XTK50	RL U82.	1735		
H233	RESISTOR	SMACZO7/9,53k-F-C	RL 083.	1380		
R234	RESISTOR	SMA0207/14,3K-F-D 21 EOHM+-1XTE50	RL 083.	2270		
#235	RESISTOR	SMAD 207/221K-F-C	RL 082.	2160		
R240	RESISTOR	SMA0207/1K-F-C ,621 UHP+-1XTK50	HL 082.	2190		
H241	RESISTOR	SMA0207/5,62K-F-C BZ OHN+-12TK 50	RL 083.	0010		
	DEALORIC	S#A0207/1820HM-F-	4			

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FAI: -68: 0151/51NAD -MESSEK Sachnummer Stock Na Blatt Page 334.5714.01 SA 14

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Kennzeichen Component Na	Benennung/Beschreibung Designation	Sachnummer Slock No.	enthalten in contained in
R 24 2	HI. U,35W 2,21EOHH+-1XTK50 RESISTOR	AL 082.2477	
R 245	DRALORIC	RL 083.1297	
k246	CERNET FOTENTIONETER T	RS 247.7910	
R 247	BAURNS 3386F-1-503 RL 0,35w 10,0k0HM+-1%TK50 RFSISTOR	RL 083.1297	
R248	DRALORIC SMAUZO7/10K-F-D RL 0,35W 1KOHM+-1%TK50 RESISTOR	RL 082.2160	
F249	D HALORIC SMAU2U7/1N-F-C RL 0,35w 1KOHM+-1%TK50 RESISTOR	RL 082.2160	
¥ 250	DRALORIC SMAQ207/1K-F-C RL 0,35M 1,71KOHH+-1XTK50 RESISTOR	RL 083.0655	
R251	DEALORIC SMAU207/1,21K-F-D RL 0,35W 13,0K0HR+-12TK50 RESISTOR	RL 083.1368	
#540	DRALORIC SMAQ267/13,0K-F-D RL 0,35W 1UO 0HM+-11TK50 HETALFILM-RESISTOR URALORIC SPAQ207/100/HM-F-Q	RL 082.6543	
\$18	FP STECKERLEISTE 32POL. MULTIPOINT CONNECTOR PANOUIT 100-232-033/999	FP 514.4550	- ENDE -
v			
		0. 11	
		334.5714	01 SA BL14

ROHDE&SCHWARZ 03 0387 Schatteilliste für Parta Hat for ED MEMORY ADAPTER Blatt Page Sachnummer Stock No. 357.7113.01 SA 1

	03   0387	357.7	113.01 SA 1
Kennzeichen Component No.	Benennung/Beschreibung Designation	Sachnummer Stock No.	enthalten in contained in
69	HS BC C8755 PROG. 09 NUR VAR : 02	357.7059	
69	HS C8755A PROG.89/FD8E	843.6172	
93 C	NUR VAR : 03 HS BC2732 PROGR U30	357.7065	
630	NUR VAH : 02 HS 2732 PROG.D30/6788	843.6189	
831	NUR VAR : 03 DL CD4011BE 4X2IN.NANDG NAND GATE	BL 252.7337	
B32	RCA CD4011BE BL SN74LS273N 8BIT-D-REG. BBIT-D-REGISTER TEXAS SN74LS273N	214.8998	
C60	CE 1,OUF+-20%35V 5X 4X 7 ELECTROLYTIC CAPACITOR	CE 022.8185	
C61	ERU-TANTAL TA-ELKUETR1-1/35 CC 10NF-20+50X7X8R4000 CAPACITOR	CC 087.7525	
C62	VALVO 2222 63051 640511 CE 1,0UF+-20%35V 5% 4% 7 ELECTROLYTIC CAPACITOR	03 CE 022.8185	
C63	ERO-TANTAL TA-ELKOETR1-1/35 CC 10NF-20+50X7X8R4000 CAPACITOR	cc 087.7525	
C 64	VALVO 2222 63051 640511 CC 10NF-20+50X7X8R4000 CAPACITOR	cc 087.7525	
C65	VALVO 2222 63051 640511 CE 1,0UF+-20X35V 5X 4X 7 ELECTROLYTIC CAPACITOR	03 CE 022.8185	
C66	ERO-TANTAL TA-ELKOETR1-1/35 CC 10NF-20+50X7X8R4000 CAPACITOR	CC 087.7525	
C67	VALVO 2222 63051 640511 CE 1,0UF+-20X35V 5X 4X 7 ELECTROLYTIC CAPACITOR ERO-TANTAL TA-ELKOETR1-1/35	03 CE 022.8185	
k10 k11	DX KAREL DX KAREL	349.6363 349.6411	
ST20	DX STECKEREINHEIT	357.7142	- ENDE -
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		357.7113	01 SA BL 1-