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Schaltteillisten
numerisch geordnet
Parts lists
in numerical order

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R&S-Schlüsselliste

Die R&S-Schaltteillisten nennen 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 vollständigen 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 colonne «Désignation/description» des listes de pièces de R&S indique les caractéristiques des éléments sous forme abrégée. 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-buchst.	Art des Bauelementes	Identif.-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 tunnel, 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	AK	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, amplificateur, 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 émetteur, résistance fer-hydrogène, ballast
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. tube à image, tube à affichage numérique
AW	Spannungs- oder temperaturab-hängiger Widerstand	AW	Voltage- or temperature-dependent resistor	AW	Varistance ou thermist-ance
B	**Bausteine**	**B**	**PC boards, chips**	**B**	**Cartes imprimées, puces**
BC	Integr. Schaltkreis (Microcomp.)	BC	Integrated circuit (interface, A/D)	BC	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)	BJ	Circuit intégré (interface, convertisseur A/N)
BK	Kernspeicher, Magnetspeicher	BK	Core memory, magnetic memory	BK	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, HTL, ECL, C-MOS
BM	Hybridbaustein, z.B. Mischer, Tuner, Modulator	BM	Hybrid chip, e.g. mixer, tuner, modulator	BM	Puce hybride, p.ex. mélangeur, tuner, modulateur
BO	Analogschaltkreis, z.B. Operations-verstärker	BO	Analog circuit, e.g. operational amplifier	BO	Circuit analogique, p.ex. amplifi-cateur opérationnel
BP	Optobaustein, z.B. Anzeigeeinheit, Koppler	BP	Optoelement, e.g. display, coupler	BP	Elément optique, p.ex. afficheur, coupleur
BS	Schalt- und Steuerbaustein, elektronischer Sensor	BS	Switching and control modul, electronic sensor	BS	Modul de commutation et de commande, sonde électronique
BV	Stromversorgung, Übersp.-Schutz	BV	Power pack, protective circuit	BV	Alimentation, protection surcharge

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Kenn-buchst.	Art des Bauelementes	Identif.-letter	Type of component	Sym-bole	Type d'élément
C	**Kondensatoren**	**C**	**Capacitors**	**C**	**Condensateurs**
CB	Bypass-, Durchf.-Kondensator	CB	Bypass capacitor, feed-through capacitor	CB	Condensateur bypass, condensateur de traversée
CC	Keramischer Kondensator	CC	Ceramic capacitor	CC	Condensateur céramique
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
CH	Sperrschichtkondensator	CH	Semiconductor capacitor	CH	Condensateur semiconducteur
CK	Kunstfolienkondensator	CK	Synthetic-foil capacitor	CK	Condensateur à feuille synthétique
CL	Ker. Hochsp.-Kondensator	CL	HV capacitor (ceramic)	CL	Condensateur HT céramique
CM	Metallpapier-Kondensator	CM	MP capacitor	CM	Condensateur à papier métallisé
CN	Kondensatornetzwerk	CN	Capacitor network	CN	Réseau capacitif
CP	Papierkondensator	CP	Paper capacitor	CP	Condensateur au papier
CS	Störschutzkondensator	CS	Interference-suppression capacitor	CS	Condensateur anti-parasite
CT	Trimmkondensator	CT	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 câblage, 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)
E	**Elektrische Teile**	**E**	**Electric parts**	**E**	**Organes électriques**
EB	Blei-, NC-Akku, Batterie	EB	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 piézo-électrique/ magneto-strictif
ES	Passive SHF-Bauteile	ES	Passive SHF-components	ES	Composant SHF passif
ET	Thermostat	ET	Thermostat	ET	Thermostat
EV	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	Identif.-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	Druckschalt.-Steckverbindung	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	LV plug and socket	FT	Connecteur pour faible courant
FU	Hochsp.-Steckverbindung	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 fonctionnement
JJ	Impulszähler	JJ	Pulse counter	JJ	Compteur d'impulsions
JK	Kleinst-Instrument, z.B. Abstimmanzeiger	JK	Mini-instrument, e.g. tuning indicator	JK	Petit indicateur, p.ex. indicateur 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 croisés)
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-bande
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	Variomètre
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 carbone
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	RN	Resistor network	RN	Réseau de résistance
RR	Draht-Potentiometer	RR	Wire-wound potentiometer	RR	Potentiomètre bobiné
RS	Schicht-Potentiometer	RS	Carbon-film potentiometer	RS	Potentiomètre à couche

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Kenn-buchst.	Art des Bauelementes	Identif.-letter	Type of component	Sym-bole	Type d'élément
RT	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
SK	Kipp-, Wipp- und Schiebeschalter	SK	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
V	**Verbindungselemente**	**V**	**Connecting elements**	**V**	**Eléments de raccordement**
VK	Klemme, Klemmleiste	VK	Clamp, terminal strip	VK	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 werden kann.

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

HINWEIS:
Im Zuge des technischen Fortschrittes setzt R&S zunehmend Metallschichtwiderstände mit 1% Toleranz anstelle von Kohleschichtwiderständen mit 5% Toleranz ein. Metallschicht-widerstände können sich dabei an Stellen befinden, an denen gemäß Schaltteilliste Kohleschichtwiderstände vorgesehen sind. Etwaige geringfügige Differenzen der Nennwerte zwischen Stromlaufplan, Schaltteilliste und Gerät liegen im zulässigen Toleranzbereich.

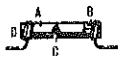
N. B.:
Following the state of the art R&S makes increasing use of metal-film resistors (1% tolerance) instead of carbon-film resistors (5% tolerance). Metal-film resistors may have been employed where carbon-film resistors are specified in the parts list. Any slight differences of nominal values between 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	A	B	C	D
Schwarz/Black/Noir	-	0		
Braun/Brown/Marron	1	1	0	± 1%
Rot/Red/Rouge	2	2	00	± 2%
Orange/Orangé	3	3	000	
Gelb/Yellow/Jaune	4	4	0000	
Grün/Green/Vert	5	5	00000	± 0,5%
Blau/Blue/Bleu	6	6	000000	
Violett/Violet	7	7	-	± 0,1%
Grau/Gray/Gris	8	8	-	
Weiß/White/Blanc	9	9	-	
Gold/Doré	-	-	-	± 5%
Silber/Silver/Argenté	-	-	-	± 10%
Ohne Farbe/No colour/ Pas de couleur	-	-	-	± 20%

Anordnungsbeispiele für Examples for Exemple pour

Widerstände (R) / Resistors (R) / Résistance (R)



Kondensat. (C) / Capacitors (C) / Condensateur (C)

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

Definition* / Définition*

Kennzeichen A / Marking A / Repérage A: (Bauteilfarbe/1. Farbring) = 1. Zahl; (body colour or first coloured ring) = 1st digit; (couleur du corps ou 1er anneau) = 1er chiffre;

Kennzeichen B / Marking B / Repérage B: (Bauteilende/2. Farbring) = 2. Zahl; (body end or second coloured ring) = 2nd digit; (bout du corps ou 2e anneau) = 2e chiffre;

Kennzeichen C / Marking C / Reperage C: (Punkt/3. Farbring) = 3. Zahl = Zahl der Nullen; (dot or third coloured ring) = number of zeroes; (point ou 3e anneau) = nombre de zéros;

Kennzeichen D / Marking D / Reperage D: (Punkt/4. Farbring) = Toleranz des Nennwerts in %. (Fehlendes Kennzeichen für D bedeutet ±20%) (dot or fourth coloured ring) = tolerance on nominal value in %. (with no D marking: tolerance ± 20%) (point ou 4e anneau) = tolérance en % de la valeur nominale. (L'absence du repérage D signifie ± 20%)

Das Fehlen eines Kennzeichens bedeutet, daß die Farbe des Bauteilkörpers die Wertangabe darstellt.
The absence of a marking signifies that the body colour gives the corresponding information.
L'absence de tout repérage signifie que la couleur du corps du composant représente 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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ROHDE & SCHWARZ MÜNCHEN	ÄZ	Datum	Schaltteilliste für	Sachnummer	Blatt Nr.
	07	0382	SMFS-B9 ANALOG-DISPLAY	346.5008.01 SA	1

Kennzeichen	Benennung / Beschreibung	Sachnummer	enthalten in
A	ZUGEH.UNTERL./ADDIT.DOCUM		
BU1	BUCHSENKOERPER	332.9364	332.9358
BU1	FP BUCHSENKOERPER 3-POLIG BERG NR.65039-034	FP 087.8896	346.5195
BU4	FR FASSUNG F.D5-100 AEG-TELEF ID.NR.003580	533.3332	346.5372
BU4	BUCHSENKOERPER	332.9370	332.9358
BU10	FP BUCHSENKOERPER 3-POLIG BERG NR.65039-034	FP 087.8896	346.5389
BU11	FJ EINBAUBUCHSE SYST.BNC SPINNER BN292700	FJ 017.6607	
BU12	FJ EINBAUBUCHSE SYST.BNC SPINNER BN292700	FJ 017.6607	
BU15	BUCHSENKOERPER 21-POL.	346.5350	346.5372
K1	KABEL/CABLE	346.5195	
K4	KABEL/CABLE	346.5372	
K10	KABEL/CABLE	346.5389	
K24	BANDLEITUNG	332.9358	346.5037
K90	KABEL/CABLE	346.5395	346.5037
ROE1	AT D5-100WB OSZILLOGR.ROE AEG-TELEF. D5-100WB	346.5866	
Y1	ED TASTATUR I HIERZU/SEE ALSO 346.5737 S	346.5414	
Y2	ED TASTATUR II HIERZU/SEE ALSO 346.5737 S	346.5466	
Y3	ED ANZEIGENAUFBEREITUNG HIERZU/SEE ALSO 346.5514 S	346.5514	
Y4	ED STEUERUNG HIERZU/SEE ALSO 346.5737 S	346.5737	
Y5	ED GLEICHRICHTER HIERZU/SEE ALSO 346.5650 S	346.5650	
			- ENDE -

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ROHDE&SCHWARZ	ÄZ / Datum / Date	Schaltteilliste für / Parts list for	Sachnummer / Stock No.	Blatt / Page
	03 / 0782	ED TASTATUR I KEYBOARD	346.5414 SA	1

Kennzeichen Component No.	Benennung/Beschreibung Designation	Sachnummer Stock No.	enthalten in contained in
A	ZUGEHOERIGER STROMLAUF 346.5737 S		
C12	CC 220NF+-10%100V K1200VI CAPACITOR ERIE 8737-100-W5R-224-K	CC 060.1184	
C16	CC 220NF+-10%100V K1200VI CAPACITOR ERIE 8737-100-W5R-224-K	CC 060.1184	
GL7	AF MV5774C LED ROT 3X5 DIODE MV 5774 C MONSANTO MV5774C	AF 279.0285	
GL8	AF MV5774C LED ROT 3X5 DIODE MV 5774 C MONSANTO MV5774C	AF 279.0285	
R1	RF 0,25W100KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%100K	RF 069.1041	
R2	RF 0,25W100KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%100K	RF 069.1041	
R3	RF 0,25W100KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%100K	RF 069.1041	
R4	RF 0,25W100KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%100K	RF 069.1041	
R5	RF 0,25W100KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%100K	RF 069.1041	
R6	RF 0,25W100KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%100K	RF 069.1041	
R7	RF 0,25W680 OHM +-5% RESISTOR DRALORIC LCA0207/+-5%680	RF 069.6814	
R8	RF 0,25W680 OHM +-5% RESISTOR DRALORIC LCA0207/+-5%680	RF 069.6814	
R9	RF 0,25W680 OHM +-5% RESISTOR DRALORIC LCA0207/+-5%680	RF 069.6814	
R10	RF 0,25W680 OHM +-5% RESISTOR DRALORIC LCA0207/+-5%680	RF 069.6814	
R12	RF 0,25W390 OHM +-5% RESISTOR DRALORIC LCA0207/+-5%390	RF 069.3915	
R16	RF 0,25W390 OHM +-5% RESISTOR DRALORIC LCA0207/+-5%390	RF 069.3915	
S1	SB TASTER 1POL.DOPPELKONT PUSHBUTTON SWITCH	SB 292.0340	

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ÄZ	Datum Date	Schaltteilliste für Parts list for	Sachnummer Stock No.		Blatt Page
03	0782	ED TASTATUR I KEYBOARD	346.5414	SA	2

Kennzeichen Component No.	Benennung/Beschreibung Designation	Sachnummer Stock No.	enthalten in contained in
S2	SB TASTER 1POL.DOPPELKONT PUSHBUTTON SWITCH	SB 292.0340	
S3	SB TASTER GRAU MIT LED RT PUSHBUTTON PREH 75120-051	SB 332.5200	
S4	SB TASTER GRAU MIT LED RT PUSHBUTTON PREH 75120-051	SB 332.5200	
S5	SB TASTER GRAU MIT LED RT PUSHBUTTON PREH 75120-051	SB 332.5200	
S6	SB TASTER GRAU MIT LED RT PUSHBUTTON PREH 75120-051	SB 332.5200	
ST55	STECKEREINH./CONNECT.UNIT	346.5443	
			- ENDE -

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Kennzeichen Component No.	Benennung/Beschreibung Designation	Sachnummer Stock No.	enthalten in contained in
A	ZUGEHOERIGER STROMLAUF 346.5737 S		
GL1	AF MV5774C LED ROT 3X5 DIODE MV 5774 C MONSANTO MV5774C	AF 279.0285	
GL2	AF MV5774C LED ROT 3X5 DIODE MV 5774 C MONSANTO MV5774C	AF 279.0285	
GL11	AD 1N4448 SI 75V 150MIA DIODE 1N4448 VALVO 1N4448	AD 012.0700	
BIS/TO GL16			
R1	RF 0,25W100KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%100K	RF 069.1041	
R2	RF 0,25W100KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%100K	RF 069.1041	
R3	RF 0,25W100KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%100K	RF 069.1041	
R4	RF 0,25W100KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%100K	RF 069.1041	
R5	RF 0,25W100KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%100K	RF 069.1041	
R6	RF 0,25W100KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%100K	RF 069.1041	
R7	RF 0,25W100KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%100K	RF 069.1041	
R8	RF 0,25W100KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%100K	RF 069.1041	
R9	RF 0,25W100KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%100K	RF 069.1041	
R10	RF 0,25W100KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%100K	RF 069.1041	
R11	RF 0,25W100KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%100K	RF 069.1041	
R12	RF 0,25W100KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%100K	RF 069.1041	
R13	RF 0,25W680 OHM +-5% RESISTOR DRALORIC LCA0207/+-5%680	RF 069.6814	
R14	RF 0,25W680 OHM +-5% RESISTOR	RF 069.6814	

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Kennzeichen Component No.	Benennung/Beschreibung Designation	Sachnummer Stock No.	enthalten in contained in
	DRALORIC LCA0207/+-5%680		
R15	RF 0,25W680 OHM +-5% RESISTOR	RF 069.6814	
	DRALORIC LCA0207/+-5%680		
R16	RF 0,25W680 OHM +-5% RESISTOR	RF 069.6814	
	DRALORIC LCA0207/+-5%680		
R17	RF 0,25W2,2KOHM +-5% RESISTOR	RF 069.2225	
	DRALORIC LCA0207/+-5%2,2K		
R18	RS 0,5W500KOHM+-10%10X10X DEPOS.-CARBON POTENTIOMET BOURNS 3386F-1-504	RS 247.7926	
R19	RF 0,25W2,2KOHM +-5% RESISTOR	RF 069.2225	
	DRALORIC LCA0207/+-5%2,2K		
R20	RF 0,25W2,2KOHM +-5% RESISTOR	RF 069.2225	
	DRALORIC LCA0207/+-5%2,2K		
R21	RS 0,5W500KOHM+-10%10X10X DEPOS.-CARBON POTENTIOMET BOURNS 3386F-1-504	RS 247.7926	
R22	RF 0,25W2,2KOHM +-5% RESISTOR	RF 069.2225	
	DRALORIC LCA0207/+-5%2,2K		
R23	RF 0,25W2,2KOHM +-5% RESISTOR	RF 069.2225	
	DRALORIC LCA0207/+-5%2,2K		
R24	RS 0,5W500KOHM+-10%10X10X DEPOS.-CARBON POTENTIOMET BOURNS 3386F-1-504	RS 247.7926	
R25	RF 0,25W2,2KOHM +-5% RESISTOR	RF 069.2225	
	DRALORIC LCA0207/+-5%2,2K		
R26	RF 0,25W2,2KOHM +-5% RESISTOR	RF 069.2225	
	DRALORIC LCA0207/+-5%2,2K		
R27	RS 0,5W500KOHM+-10%10X10X DEPOS.-CARBON POTENTIOMET BOURNS 3386F-1-504	RS 247.7926	
R28	RF 0,25W2,2KOHM +-5% RESISTOR	RF 069.2225	
	DRALORIC LCA0207/+-5%2,2K		
S1	TASTE	346.5189	
S2	TASTE	346.5189	
S3	TASTE	346.5189	
S4	TASTE	346.5189	
S5	SB TASTER GRAU MIT LED RT PUSHBUTTON PREH 75120-051	SB 332.5200	
S6	SB TASTER GRAU MIT LED RT PUSHBUTTON PREH 75120-051	SB 332.5200	
S7	SB TASTER GRAU MIT LED RT PUSHBUTTON PREH 75120-051	SB 332.5200	

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Kennzeichen Component No.	Benennung/Beschreibung Designation	Sachnummer Stock No.	enthalten in contained in
S8	SB TASTER GRAU MIT LED RT PUSHBUTTON PREH 75120-051	SB 332.5200	
S9	SB TASTER GRAU MIT LED RT PUSHBUTTON PREH 75120-051	SB 332.5200	
S10	SB TASTER GRAU MIT LED RT PUSHBUTTON PREH 75120-051	SB 332.5200	
S11	SB TASTER GRAU MIT LED RT PUSHBUTTON PREH 75120-051	SB 332.5200	
S12	SB TASTER GRAU MIT LED RT PUSHBUTTON PREH 75120-051	SB 332.5200	
ST53	STECKEREINH./CONNECT.UNIT	346.5495	
ST54	STECKEREINH./CONNECT.UNIT	346.5508	
			- ENDE -

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ÄZ	Datum / Date
22	0183

Schaltteilliste für / Parts list for
ED ANZEIGENAUFBEREITUNG
DISPL.PROC.

Sachnummer / Stock No. 346.5514 SA

Kennzeichen Component No.	Benennung/Beschreibung Designation	Sachnummer Stock No.	enthalten in contained in
B1	BO LF351N IFET-INPUT-OPA IC INPUT-OP.LF351N NSC LF351N	BO 301.6105	
B2	BJ TL601CP 2KAN.ANALOGSCH IC ANALOG SWITCH TL601CP TEXAS TL601CP	BJ 213.4530	
B3	BO SE5534AFE OP-AMP. IC OP.AMPLIFIER SA5534AFE SIGNETICS SE5534AFE	BO 301.3335	
B4	BJ TL601CP 2KAN.ANALOGSCH IC ANALOG SWITCH TL601CP TEXAS TL601CP	BJ 213.4530	
B5	BO LF351N IFET-INPUT-OPA IC INPUT-OP.LF351N NSC LF351N	BO 301.6105	
B6	BJ TL601CP 2KAN.ANALOGSCH IC ANALOG SWITCH TL601CP TEXAS TL601CP	BJ 213.4530	
B7	BO LF351N IFET-INPUT-OPA IC INPUT-OP.LF351N NSC LF351N	BO 301.6105	
B8	BO TLC74IN 4XBIFET-OPAMP. IC OP.AMP.TLC74IN TEXAS TLC74IN	BO 568.7528	
B9	BO ICM7555IPA CMOS-TIMER BO ICM7555IPA CMOS-TIMER INTERSIL ICM7555IPA	BO 303.9260	
B10	BJ TL601CP 2KAN.ANALOGSCH IC ANALOG SWITCH TL601CP TEXAS TL601CP	BJ 213.4530	
B11	BO LF351N IFET-INPUT-OPA IC INPUT-OP.LF351N NSC LF351N	BO 301.6105	
B12	BJ TL601CP 2KAN.ANALOGSCH IC ANALOG SWITCH TL601CP TEXAS TL601CP	BJ 213.4530	
B13	BL CD4047AE MULTIVIBRATOR IC MULTIVIBRATOR CD4047AE RCA CD4047AE	BL 086.7221	
B14	BL CD4001BE 4/2INP.NORG. IC NOR GATE CD4001AE RCA CD4001BE	BL 086.6960	
B15	BL CD4093BE 4XSCHMITT-TR. SCHMITT-TRIGGER RCA CD4093BE	BL 516.3338	
B16	BL CD4001BE 4/2INP.NORG. IC NOR GATE CD4001AE RCA CD4001BE	BL 086.6960	
B17	BO LF356N BIFET-OP.AMP. BO LF356N BIFET-OP.AMP. NSC LF356N	BO 092.8178	
B18	BO LF351N IFET-INPUT-OPA IC INPUT-OP.LF351N NSC LF351N	BO 301.6105	
B19	BO LF351N IFET-INPUT-OPA IC INPUT-OP.LF351N	BO 301.6105	

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Kennzeichen Component No.	Benennung/Beschreibung Designation	Sachnummer Stock No.	enthalten in contained in
	NSC LF351N		
B20	BL CD4023BF 3/3INP.NANDG. IC NAND GATE CD4023AF RCA CD4023BF	BL 086.8092	
B21	BJ TL604CP 2KAN.MOS-SCH. IC 2CHANNEL MOS CIRCUIT TEXAS TL604CP	BJ 300.6199	
B50	BO LF351N IFET-INPUT-OPA IC INPUT-OP.LF351N NSC LF351N	BO 301.6105	
BIS/TO B57			
B58	OP SFH601-2 OPT.KOPPL.5KV OPTO COUPLER SIEMENS Q68000-A5058	346.5795	
B59	BO LF351N IFET-INPUT-OPA IC INPUT-OP.LF351N NSC LF351N	BO 301.6105	
B60	BO SG3524J SCHALTREGLER IC SWITCHING CONTROL SG35 EXAR XR3524CN	BO 292.5758	
B100	BL HEF4047BP MULTIVIBRAT. HEF4047BP MULTIVIBRATOR VALVO HEF4047BP	BL 347.3344	
B101	BL CD4015BE 2/4BIT-SHIFTR IC SHIFT REGISTER RCA CD4015BE	BL 086.7044	
BIS/TO B108			
B110	BL CD4030BE 4/2INP.EXOR-G IC OR GATE CD4030AE RCA CD4030BE	BL 086.7173	
B115	BO TL074IN 4XBIFET-OPAMP. IC OP.AMP.TL074IN TEXAS TL074IN	BO 568.7528	
B116	BO TL074IN 4XBIFET-OPAMP. IC OP.AMP.TL074IN TEXAS TL074IN	BO 568.7528	
B120	BL CD4066BE 4/ANALOGSWITC IC ANALOG SWITCH C4066BE RCA CD4066BE	BL 290.3906	
B121	BL CD4066BE 4/ANALOGSWITC IC ANALOG SWITCH C4066BE RCA CD4066BE	BL 290.3906	
B125	BJ TL601CP 2KAN.ANALOGSCH IC ANALOG SWITCH TL601CP TEXAS TL601CP	BJ 213.4530	
B130	BL CD4071BE 4/2INP.OR-GAT IC OR GATE CD4071BE RCA CD4071BE	BL 299.6866	
B131	BL MC14538BCP 2XMONOFLOP IC MONO FLOP MC14538BCP MOTOROLA MC14538BCP	BL 252.7389	
B132	BL CD4017BE DEC.COUNTER IC COUNTER CD4017B RCA CD4017BE	BL 086.7067	
B140	BO LM339N 4/KOMPARATOR	BO 342.2062	

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Kennzeichen Component No.	Benennung/Beschreibung Designation	Sachnummer Stock No.	enthalten in contained in
	IC 4/COMPARATOR		
	NSC LM339N		
B141	BL CD4023BE 3/3INP.NANDG.	BL 086.7109	
	INTEGRATED CIRCUIT		
	RCA CD4023BE		
B142	BL CD4073BE 3/3INP.ANDG.	BL 280.9847	
	IC AND GATE CD4073BE		
	RCA CD4073BE		
B145	BO LM339N 4/KOMPARATOR	BO 342.2062	
	IC 4/COMPARATOR		
	NSC LM339N		
B146	BL CD4071BE 4/2INP.OR-GAT	BL 299.6866	
	IC OR GATE CD4071BE		
	RCA CD4071BE		
B147	BJ TL601CP 2KAN.ANALOGSCH	BJ 213.4530	
	IC ANALOG SWITCH TL601CP		
	TEXAS TL601CP		
B148	BO TL074IN 4XBIFET-OPAMP.	BO 568.7528	
	IC OP.AMP.TL074IN		
	TEXAS TL074IN		
B149	BJ TL601CP 2KAN.ANALOGSCH	BJ 213.4530	
	IC ANALOG SWITCH TL601CP		
	TEXAS TL601CP		
B150	BO LF351N IFET-INPUT-OPA	BO 301.6105	
	IC INPUT-OP.LF351N		
	NSC LF351N		
B200	BL CD4015BE 2/4BIT-SHIFTR	BL 086.7044	
	IC SHIFT REGISTER		
	RCA CD4015BE		
B201	BL CD4015BE 2/4BIT-SHIFTR	BL 086.7044	
	IC SHIFT REGISTER		
	RCA CD4015BE		
B202	BL HEF4047BP MULTIVIBRAT.	BL 347.3344	
	HEF4047BP MULTIVIBRATOR		
	VALVO HEF4047BP		
B203	BL CD4520BE 2XDIN.COUNTER	BL 299.6908	
	IC COUNTER CD4520BE		
	RCA CD4520BE		
B204	BL MC14555BCP 2/1:4DEMUX.	BL 332.2153	
	IC 2/1:4DEMUX MC14555		
	MOTOROLA MC14555BCP		
B205	BL MC14538BCP 2XMONOFLOP	BL 252.7389	
	IC MONO FLOP MC14538BCP		
	MOTOROLA MC14538BCP		
B206	BL CD4066BE 4/ANALOGSWITC	BL 290.3906	
	IC ANALOG SWITCH C4066BE		
	RCA CD4066BE		
B207	BL CD4066BE 4/ANALOGSWITC	BL 290.3906	
	IC ANALOG SWITCH C4066BE		
	RCA CD4066BE		
B208	BO LF355N BIFET.OP-AMP.	BO 092.8161	
	IC OPERATION AMPLIFIER LF		
	NSC LF355N		
B209	BO LF355N BIFET.OP-AMP.	BO 092.8161	
	IC OPERATION AMPLIFIER LF		
	NSC LF355N		
B215	BL MC14538BCP 2XMONOFLOP	BL 252.7389	

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Kennzeichen Component No.	Benennung/Beschreibung Designation	Sachnummer Stock No.	enthalten in contained in
	IC MONO FLOP MC14538BCP		
	MOTOROLA MC14538BCP		
B220	BL MC14075BAL 3/3INP.ORG.	BL 418.0164	
	IC OR GATE MC14075BAL		
	RCA CD4075BF		
B221	BL CD4081BE 4/2INP.ANDG.	BL 299.6872	
	IC AND GATE CD4081BE		
	RCA CD4081BE		
B222	BL MC14072BAL 2/4INP.ORG.	BL 418.0170	
	IC OR GATE MC14072BAL		
	MOTOROLA MC14072BAL		
B225	BL CD4081BE 4/2INP.ANDG.	BL 299.6872	
	IC AND GATE CD4081BE		
	RCA CD4081BE		
B226	BL CD4081BE 4/2INP.ANDG.	BL 299.6872	
	IC AND GATE CD4081BE		
	RCA CD4081BE		
B227	BL CD4081BE 4/2INP.ANDG.	BL 299.6872	
	IC AND GATE CD4081BE		
	RCA CD4081BE		
BU50	FR IC-FASSUNG 16 POLIG	FR 249.6091	
	16-PIN IC-SOCKET		
	EURO-DIP BU16 OZ IM MAGAZIN		
BU51	FR IC-FASSUNG 16 POLIG	FR 249.6091	
	16-PIN IC-SOCKET		
	EURO-DIP BU16 OZ IM MAGAZIN		
BU52	FR IC-FASSUNG 16 POLIG	FR 249.6091	
	16-PIN IC-SOCKET		
	EURO-DIP BU16 OZ IM MAGAZIN		
C1	CK 220NF+-5%63V5RM MKT	CK 099.2952	
	CAPACITOR		
	WIMA MKS2/63/0,22UF/5%		
C2	CC 1CNF-20+50%7X8R6CCO	CC 087.7525	
	CAPACITOR		
	THOMSON COX767/10CCO/PF-20+5		
C3	CE 1,0UF+-20%35V 5X 4X 7	CE 022.8185	
	ELECTROLYTIC CAPACITOR		
	ERO-TANTAL TA-ELKOETR1-1/35		
C4	CC 10NF-20+50%7X8R6CCO	CC 087.7525	
	CAPACITOR		
	THOMSON COX767/10000/PF-20+5		
C5	CE 3,3UF+-20%16V 5X 4X 7	CE 087.9311	
	ELECTROLYTIC CAPACITOR		
C6	CC 10NF-20+50%7X8R6CCO	CC 087.7525	
	CAPACITOR		
	THOMSON COX767/10000/PF-20+5		
C7	CE 1,0UF+-20%35V 5X 4X 7	CE 022.8185	
	ELECTROLYTIC CAPACITOR		
	ERO-TANTAL TA-ELKOETR1-1/35		
C8	CE 4,7UF+-20%10V 5X 4X 7	CE 022.8056	
	ELECTROLYTIC CAPACITOR		
	ERO-TANTAL TA-ELKOETR1,4,7/10		
C10	CK 22NF+-5%63V5RM MKT	CK 099.2881	
	CAPACITOR		
	WIMA MKS2/63/0,022UF/5%		
C11	CK 22NF+-5%63V5RM MKT	CK 099.2881	

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Kennzeichen Component No.	Benennung/Beschreibung Designation	Sachnummer Stock No.	enthalten in contained in
	CAPACITOR WIMA MKS2/63/0,022UF/5%		
C12	CC 2,2PF+-0,25PF63V NPO	CC 092.7242	
	CAPACITOR STETTNER EGPZ2,5 2,2PF0,25NP0		
C13	CK 100NF+-5%63V5RM MKT	CK 099.2930	
	CAPACITOR WIMA MKS/2/63/0,1UF/5%		
C15	CC 100PF+-2%4X5N750	CC 087.6906	
	CAPACITOR DRALORIC EDPU4X5/100/2%N750		
C16	CC 22PF+-2%3X4N750	CC 087.6829	
	DRALORIC EDPU3X4/22/2%N750		
C17	CC 6,8PF+-0,25PF3X4N150	CC 087.6570	
	CAPACITOR DRALORIC EDPU3X4/6,8/0,25N150		
C20	CC 10 PF+-2%63V4,5X6 P100	CC 092.7159	
	CAPACITOR STETTNER EGPZ10PF2%P100		
C21	CC 10NF-20+50%7X8R6000	CC 087.7525	
	CAPACITOR THOMSON COX767/10000/PF-20+5		
C22	CK 56NF+-1,25%63V7,5QUAD	CK 213.4399	
	CAPACITOR SIEMENS B33531-A5563-F		
C24	CC 1NF+-10%63V K2000	CC 022.0784	
	CERAMIC CAPACITOR DRALORIC EDPU4X5/63V1000/10%		
C25	CC 10NF-20+50%7X8R6000	CC 087.7525	
	CAPACITOR THOMSON COX767/10000/PF-20+5		
C26	CE 22 UF+-20%16V 7X 5X11	CE 022.8091	
	ELECTROLYTIC CAPACITOR ERO-TANTAL TA-ELKO ETR3-22/15		
C27	CC 1NF+-10%63V K2000	CC 022.0784	
	CERAMIC CAPACITOR DRALORIC EDPU4X5/63V1000/10%		
C30	CC 10NF-20+50%7X8R6000	CC 087.7525	
	CAPACITOR THOMSON COX767/10000/PF-20+5		
C31	CE 3,3UF+-20%16V 5X 4X 7	CE 087.9311	
	ELECTROLYTIC CAPACITOR		
C35	CC 2,2PF+-0,25PF63V NPO	CC 092.7242	
	CAPACITOR STETTNER EGPZ2,5 2,2PF0,25NP0		
C50	CE 47UF -10+100%16V 9X13	CE 022.7543	
	ELECTROLYTIC CAPACITOR ROEDERST ELKO EK47/16		
C60	CE 47UF -10+100%16V 9X13	CE 022.7543	
	ELECTROLYTIC CAPACITOR ROEDERST ELKO EK47/16		
C100	CC 2,2PF+-0,25PF63V NPO	CC 092.7242	
	CAPACITOR STETTNER EGPZ2,5 2,2PF0,25NP0		
BIS/TO C103 C110	CC 100PF+-20% HDK700 RD5	CC 006.0431	

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Kennzeichen Component No.	Benennung/Beschreibung Designation	Sachnummer Stock No.	enthalten in contained in
	CERAMIC CAPACITOR		
	DRALORIC R700/II100/20SP5		
C111	CC 100PF+-20% HDK700 RD5	CC 006.0431	
	CERAMIC CAPACITOR		
	DRALORIC R700/II100/20SP5		
C115	CC 100PF+-20% HDK700 RD5	CC 006.0431	
	CERAMIC CAPACITOR		
	DRALORIC R700/II100/20SP5		
C116	CC 100PF+-20% HDK700 RD5	CC 006.0431	
	CERAMIC CAPACITOR		
	DRALORIC R700/II100/20SP5		
C120	CK 1UF+-10%50V5RM MKT	CK 099.2998	
	CAPACITOR		
	WIMA MKS2/50/1UF/10%		
C121	CE 10UF -10+100%63V 9X13	CE 022.7650	
	ELECTROLYTIC CAPACITOR		
	ROEDERST ELKOEK10/63		
C122	CE 47UF -10+100%40V 11X13	CE 022.7589	
	ELECTROLYTIC CAPACITOR		
	SIEMENS B41316-B7476-Z		
C123	CC 1NF+-2052KV8K4000	570.7950	
	DRALORIC SDPT8 2KV-1000PF+-20		
C125	CC 1NF+-2052KV8K4000	570.7950	
	DRALORIC SDPT8 2KV-1000PF+-20		
C130	CC 10NF+50-20%HDK6000RD23	CC 022.0749	
	CERAMIC CAPACITOR		
	RESISTA QCX623/10000PF/3KV		
C131	CC 10NF+50-20%HDK6000RD23	CC 022.0749	
	CERAMIC CAPACITOR		
	RESISTA QCX623/10000PF/3KV		
C132	CC 10NF+50-20%HDK6000RD23	CC 022.0749	
	CERAMIC CAPACITOR		
	RESISTA QCX623/10000PF/3KV		
C133	CC 1NF+-2052KV8K4000	570.7950	
	DRALORIC SDPT8 2KV-1000PF+-20		
BIS/TO C136			
C137	CC 10NF+50-20%HDK6000RD23	CC 022.0749	
	CERAMIC CAPACITOR		
	RESISTA QCX623/10000PF/3KV		
C140	CK 10NF+-20% 400V RM10KC	CK 006.4808	
	PLASTIC-FOIL CAPACITOR		
	ROEDERST KC1849-310/4		
C141	CK 10NF+-20% 400V RM10KC	CK 006.4808	
	PLASTIC-FOIL CAPACITOR		
	ROEDERST KC1849-310/4		
C142	CK 100NF+-20%400V 8X14X18	CK 087.4478	
	CAPACITOR		
	ROEDERST MKC1862-410/4		
C145	CC 470PF+-10%3X4R2000	CC 087.6993	
	CAPACITOR		
	DRALORIC EDPU3X4/470/10%R2000		
C150	CC 1NF+-2052KV8K4000	570.7950	
	DRALORIC SDPT8 2KV-1000PF+-20		
C151	CC 10NF+50-20%HDK6000RD23	CC 022.0749	
	CERAMIC CAPACITOR		
	RESISTA QCX623/10000PF/3KV		

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Kennzeichen Component No.	Benennung/Beschreibung Designation	Sachnummer Stock No.	enthalten in contained in
C160	CC 1NF+-10%63V K2000 CERAMIC CAPACITOR DRALORIC EDPU4X5/63V1000/10%	CC 022.0784	
C161	CC 1NF+-10%63V K2000 CERAMIC CAPACITOR DRALORIC EDPU4X5/63V1000/10%	CC 022.0784	
C162	CE 22UF -10+100%40V 9X13 ELECTROLYTIC CAPACITOR SIEMENS B4136-B7226-Z	CE 022.7572	
C163	CE 22UF -10+100%40V 9X13 ELECTROLYTIC CAPACITOR SIEMENS B4136-B7226-Z	CE 022.7572	
C165	CE 22UF -10+100%40V 9X13 ELECTROLYTIC CAPACITOR SIEMENS B4136-B7226-Z	CE 022.7572	
C170	CE 47UF -10+100%16V 9X13 ELECTROLYTIC CAPACITOR ROEDERST ELKO EK47/16	CE 022.7543	
C180	CE 47UF -10+100%16V 9X13 ELECTROLYTIC CAPACITOR ROEDERST ELKO EK47/16	CE 022.7543	
C200	CC 150PF+-2%5X6N750 CAPACITOR DRALORIC EDPU5X6/150/2%N750	CC 087.6929	
C205	CC 10NF-20+50%7X8R6000 CAPACITOR THOMSON C0X767/10000/PF-20+5	CC 087.7525	
C206	CC 10NF-20+50%7X8R6000 CAPACITOR THOMSON C0X767/10000/PF-20+5	CC 087.7525	
C207	CC 10NF-20+50%7X8R6000 CAPACITOR THOMSON C0X767/10000/PF-20+5	CC 087.7525	
C208	CC 2,2NF+-10%5X6R2000 CAPACITOR DRALORIC EDPU5X6/2200/10%R200	CC 087.7060	
C220	CC 330PF+-2%6X9N750 CERAMIC CAPACITOR DRALORIC EDPU6X9/330/2%N750	CC 087.6964	
C240	CE 47UF -10+100%16V 9X13 ELECTROLYTIC CAPACITOR ROEDERST ELKO EK47/16	CE 022.7543	
C250	CE 47UF -10+100%16V 9X13 ELECTROLYTIC CAPACITOR ROEDERST ELKO EK47/16	CE 022.7543	
C260	CE 100UF-10+100% 6V 9X13 ELECTROLYTIC CAPACITOR SIEMENS B41316-A2107-Z	CE 022.7514	
C270	CE 100UF-10+100% 6V 9X13 ELECTROLYTIC CAPACITOR SIEMENS B41316-A2107-Z	CE 022.7514	
C300	CC 2,2NF+-10%5X6R2000 CAPACITOR DRALORIC EDPU5X6/2200/10%R200	CC 087.7060	
C301	CC 330PF+-2%6X9N750 CERAMIC CAPACITOR DRALORIC EDPU6X9/330/2%N750	CC 087.6964	

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Kennzeichen Component No.	Benennung/Beschreibung Designation	Sachnummer Stock No.	enthalten in contained in
C305	CC 150PF+-2%6X9N150 CAPACITOR DRALORIC EDPU6X9/150/2%N150	CC 087.6735	
C306	CK 10NF+-5%63V5RM MKT CAPACITOR WIMA FKS 2/100/0,01UF/5%	CK 099.2869	
C307	CK 10NF+-5%63V5RM MKT CAPACITOR WIMA FKS 2/100/0,01UF/5%	CK 099.2869	
C310	CE 3,3UF+-20%16V 5X 4X 7 ELECTROLYTIC CAPACITOR	CE 087.9311	
C330	CE 100UF-10+100% 6V 9X13 ELECTROLYTIC CAPACITOR SIEMENS B41316-A2107-Z	CE 022.7514	
C340	CE 47UF -10+100%16V 9X13 ELECTROLYTIC CAPACITOR ROEDERST ELKO EK47/16	CE 022.7543	
C350	CE 47UF -10+100%16V 9X13 ELECTROLYTIC CAPACITOR ROEDERST ELKO EK47/16	CE 022.7543	
GL1	AD 1N4448 75V 0,15A UDI DIODE VALVO 1N4448	AD 012.0700	
GL3	AE BZX55/C3V9 0,5W Z-DI ZENER DIODE VALVO BZX55/C3V9	AE 086.8234	
GL4	AE BZX55/C3V9 0,5W Z-DI ZENER DIODE VALVO BZX55/C3V9	AE 086.8234	
GL5	AD 1N4448 75V 0,15A UDI DIODE VALVO 1N4448	AD 012.0700	
GL6	AD 1N4448 75V 0,15A UDI DIODE VALVO 1N4448	AD 012.0700	
GL10	AD 1N4448 75V 0,15A UDI DIODE VALVO 1N4448	AD 012.0700	
GL15	AD 1N4448 75V 0,15A UDI DIODE VALVO 1N4448	AD 012.0700	
GL16	AD 1N4448 75V 0,15A UDI DIODE VALVO 1N4448	AD 012.0700	
GL20	AD 1N4448 75V 0,15A UDI DIODE VALVO 1N4448	AD 012.0700	
GL21	AG 1N5804 GL 100V 2A5 RECTIFIER UNITRODE 1N5804	AG 453.4762	
GL22	AG 1N5804 GL 100V 2A5 RECTIFIER UNITRODE 1N5804	AG 453.4762	
GL23	AE BZX75/C1V4 STABISTOR ZENER DIODE VALVO BZX75/C1V4	AE 086.9176	

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Kennzeichen Component No.	Benennung/Beschreibung Designation	Sachnummer Stock No.	enthalten in contained in
GL24	AE BZX75/C1V4 STABISTOR ZENER DIODE VALVO BZX75/C1V4	AE 086.9176	
GL25	AG FM75 GL7500V25MA RECTIFIER SEMTECH FM75	AG 086.9976	
BIS/TO GL28			
GL29	AG FM75 GL7500V25MA RECTIFIER SEMTECH FM75	AG 086.9976	
GL30	AG FM75 GL7500V25MA RECTIFIER SEMTECH FM75	AG 086.9976	
GL31	AG FM75 GL7500V25MA RECTIFIER SEMTECH FM75	AG 086.9976	
GL40	AD 1N4448 75V 0,15A UDI DIODE VALVO 1N4448	AD 012.0700	
GL41	AD 1N4448 75V 0,15A UDI DIODE VALVO 1N4448	AD 012.0700	
GL42	AD 1N4448 75V 0,15A UDI DIODE VALVO 1N4448	AD 012.0700	
GL50	AD 1N4448 75V 0,15A UDI DIODE VALVO 1N4448	AD 012.0700	
BIS/TO GL60			
L1	LD 2,2MIH 10%99MIA33,80HM CHOKE NYTRONIC HF-DROSSEL SWD-2200	073.1759	
L2	LD 2,2MIH 10%99MIA33,80HM CHOKE NYTRONIC HF-DROSSEL SWD-2200	073.1759	
L3	LD 47,0UH10%4,500HMO,110A CHOKE DELEVAN DROSSEL1025-60	LD 067.3060	
L4	LD 47,0UH10%4,500HMO,110A CHOKE DELEVAN DROSSEL1025-60	LD 067.3060	
R1	RF 0,25W 1KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%1,0K	RF 069.1029	
R2	RL 0,25W 806 KOHM+-1%TK50 RESISTOR DRALORIC SMA0207/806K-F-C	RL 083.2806	
R3	RL 0,25W 200KOHM+-1%TK50 RESISTOR DRALORIC SMA0207/200K-F-D	RL 083.2235	
R4	RF 0,25W 10KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%10K	RF 069.1035	

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Kennzeichen Component No.	Benennung/Beschreibung Designation	Sachnummer Stock No.	enthalten in contained in
R5	RS 0,5W10KOHM+-10%10X10X5 CERMET POTENTIOMETER T BOURNS 3386F-1-103	RS 247.7903	
R6	RF 0,25W4,7KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%4,7K	RF 069.4728	
R7	RF 0,25W3,3KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%3,3K	RF 069.3321	
R8	RL 0,25W 1,50KOHM+-1%TK50 RESISTOR DRALORIC SMA0207/1,50K-F-D	RL 083.0732	
R10	RL 0,25W 374 OHM+-1%TK50 RESISTOR DRALORIC SMA0207/374OHM-F-D	RL 083.0303	
R11	RL 0,25W 750 OHM+-1%TK50 RESISTOR DRALORIC SMA0207/750OHM-F-C	RL 082.2360	
R12	RL 0,25W 1,87KOHM+-1%TK50 RESISTOR DRALORIC SMA0207/1,87K-F-D	RL 083.0790	
R13	RL 0,25W 3,74KOHM+-1%TK50 RESISTOR DRALORIC SMA0207/3,74K-F-D	RL 082.6650	
R14	RL 0,25W 7,50KOHM+-1%TK50 RESISTOR DRALORIC SMA0207/7,5K-F-D	RL 083.1197	
R15	RL 0,25W 18,7KOHM+-1%TK50 RESISTOR DRALORIC SMA0207/18,7K-F-C	RL 083.1497	
R16	RL 0,25W 37,4KOHM+-1%TK50 RESISTOR DRALORIC SMA/207/37,4K-F-C	RL 083.1722	
R17	RL 0,25W 75,0KOHM+-1%TK50 RESISTOR DRALORIC SMA/207/75K-F-C	RL 083.1916	
R18	RL 0,25W 187KOHM+-1%TK50 RESISTOR DRALORIC SMA/207/187K-F-C	RL 083.2206	
R19	RL 0,25W 374 KOHM+-1%TK50 RESISTOR	RL 083.2493	
R20	RL 0,25W 750 KOHM+-1%TK50 RESISTOR DRALORIC SMA/207/750K-F-C	RL 083.2770	
R21	RF 0,25W 1KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%1,0K	RF 069.1029	
R22	RS 0,5W100KOHM+-10%10X10X CERMET POTENTIOMETER T BOURNS 3386F 100KOHM	RS 087.7583	
R23	RF 0,25W 22KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%22K	RF 069.2231	
R24	RF 0,25W 56KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%56K	RF 069.5630	
R25	RF 0,25W 43KOHM +-5%	RF 069.4334	

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Kennzeichen / Component No.	Benennung/Beschreibung / Designation	Sachnummer / Stock No.	enthalten in / contained in
	RESISTOR DRALORIC LCA0207/+-5%43K		
R26	RF 0,25W150KOHM +-5%	RF 069.1541	
	RESISTOR DRALORIC LCA0207/+-5%150K		
R27	RF 0,25W100KOHM +-5%	RF 069.1041	
	RESISTOR DRALORIC LCA0207/+-5%100K		
R28	RF 0,25W680 OHM +-5%	RF 069.6814	
	RESISTOR DRALORIC LCA0207/+-5%680		
R30	RF 0,25W 47KOHM +-5%	RF 069.4734	
	RESISTOR DRALORIC LCA0207/+-5%47K		
R31	RS 1W 50 KOHM KURVE1 L12 DEPOS.-CARBON POTENTIOMET RUF 0620-000/50KLIN	RS 030.6965	
R32	RF 0,25W 47KOHM +-5%	RF 069.4734	
	RESISTOR DRALORIC LCA0207/+-5%47K		
R33	RF 0,25W150KOHM +-5%	RF 069.1541	
	RESISTOR DRALORIC LCA0207/+-5%150K		
R34	RL 0,25W 47,5KOHM+-1%TK50	RL 083.1800	
	RESISTOR DRALORIC SMA/207/47,5K-F-C		
R35	RL 0,25W 47,5KOHM+-1%TK50	RL 083.1800	
	RESISTOR DRALORIC SMA/207/47,5K-F-C		
R36	RF 0,25W 22KOHM +-5%	RF 069.2231	
	RESISTOR DRALORIC LCA0207/+-5%22K		
R40	RL 0,25W24,9 KOHM+-1%TK50	RL 082.1758	
	RESISTOR DRALORIC SMA0207/24,9K-F-C		
R45	RF 0,25W 10KOHM +-5%	RF 069.1035	
	RESISTOR DRALORIC LCA0207/+-5%10K		
R46	RF 0,25W 47KOHM +-5%	RF 069.4734	
	RESISTOR DRALORIC LCA0207/+-5%47K		
R47	RF 0,25W 1 MOHM +-5%	RF 069.1058	
	RESISTOR DRALORIC LCA0207/+-5%1,0M		
R50	RF 0,25W 12KOHM +-5%	RF 069.1235	
	RESISTOR DRALORIC LCA0207/+-5%12K		
R51	RF 0,25W150KOHM +-5%	RF 069.1541	
	RESISTOR DRALORIC LCA0207/+-5%150K		
R52	RF 0,25W 1 MOHM +-5%	RF 069.1058	
	RESISTOR DRALORIC LCA0207/+-5%1,0M		
R54	RF 0,25W560KOHM +-5%	RF 069.5647	
	RESISTOR DRALORIC LCA0207/+-5%560K		
R55	RF 0,25W 1 MOHM +-5%	RF 069.1058	

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Kennzeichen Component No.	Benennung/Beschreibung Designation	Sachnummer Stock No.	enthalten in contained in
	RESISTOR DRALORIC LCA0207/+-5%1,0M		
R56	RF 0,25W470KOHM +-5%	RF 069.4740	
	RESISTOR DRALORIC LCA0207/+-5%470K		
R57	RF 0,25W 12KOHM +-5%	RF 069.1235	
	RESISTOR DRALORIC LCA0207/+-5%12K		
R58	RF 0,25W 68KOHM +-5%	RF 069.6837	
	RESISTOR DRALORIC LCA0207/+-5%68K		
R59	RF 0,25W 1 MOHM +-5%	RF 069.1058	
	RESISTOR DRALORIC LCA0207/+-5%1,0M		
R60	RF 0,25W2,2KOHM +-5%	RF 069.2225	
	RESISTOR DRALORIC LCA0207/+-5%2,2K		
R61	RF 0,25W 10KOHM +-5%	RF 069.1035	
	RESISTOR DRALORIC LCA0207/+-5%10K		
R70	RF 0,25W100KOHM +-5%	RF 069.1041	
	RESISTOR DRALORIC LCA0207/+-5%100K		
R71	RF 0,25W100KOHM +-5%	RF 069.1041	
	RESISTOR DRALORIC LCA0207/+-5%100K		
R72	RL 0,25W 3,92KOHM+-1%TK50	RL 083.1039	
	RESISTOR		
R73	RL 0,25W 12,1KOHM+-1%TK50	RL 083.1351	
	RESISTOR DRALORIC SMA0207/12,1K-F-D		
R75	RL 0,25W 1MOHM+-1%TK50	RL 082.7862	
	RESISTOR DRALORIC SMA0207/1M-F-D		
R76	RL 0,25W 1MOHM+-1%TK50	RL 082.7862	
	RESISTOR DRALORIC SMA0207/1M-F-D		
R77	RL 0,25W 1MOHM+-1%TK50	RL 082.7862	
	RESISTOR DRALORIC SMA0207/1M-F-D		
R78	RL 0,25W 576KOHM+-1%TK50	RL 083.6847	
	RESISTOR		
R79	RL 0,25W 1MOHM+-1%TK50	RL 082.7862	
	RESISTOR DRALORIC SMA0207/1M-F-D		
R80	RL 0,25W 787 KOHM+-1%TK50	RL 083.2793	
	RESISTOR DRALORIC SMA/207/787K-F-C		
R81	RL 0,25W 6,81KOHM+-1%TK50	RL 082.2560	
	RESISTOR DRALORIC SMA 0207/6,81K-F-C		
R82	RL 0,25W 17,8KOHM+-1%TK50	RL 083.1474	
	RESISTOR DRALORIC SMA/207/17,8K-F-C		
R83	RL 0,25W 35,7KOHM+-1%TK50	RL 083.1700	
	RESISTOR DRALORIC SMA0207/35,7K-F-C		

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Kennzeichen Component No.	Benennung/Beschreibung Designation	Sachnummer Stock No.	enthalten in contained in
R84	RL 0,25W 71,5KOHM+-1%TK50 RESISTOR DRALORIC SMA0207/71,5K-F-C	RL 083.1897	
R85	RL 0,25W 178 KOHM+-1%TK50 RESISTOR DRALORIC SMA/207/178K-F-C	RL 083.2187	
R86	RL 0,25W 357 KOHM+-1%TK50 RESISTOR DRALORIC SMA0207/357K-F-C	RL 083.2470	
R87	RL 0,25W 715 KOHM+-1%TK50 RESISTOR DRALORIC SMA0207/715K-F-C	RL 083.2758	
R88	RL 0,25W 3,48KOHM+-1%TK50 RESISTOR DRALORIC SMA0207/3,48K-F-D	RL 083.1016	
R89	RL 0,25W 1,65KOHM+-1%TK50 RESISTOR DRALORIC SMA0207/1,65K-F-D	RL 083.0761	
R93	RF 0,25W180KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%180K	RF 069.1841	
R94	RF 0,25W220KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%220K	RF 069.2248	
R95	RL 0,25W 13,0KOHM+-1%TK50 RESISTOR DRALORIC SMA0207/13,0K-F-D	RL 083.1368	
R96	RL 0,25W 20,0KOHM+-1%TK50 RESISTOR DRALORIC SMA/207/20K-F-C	RL 083.1522	
R98	RF 0,25W 10KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%10K	RF 069.1035	
R99	RF 0,25W 12KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%12K	RF 069.1235	
R105	RL 0,25W 10,7KOHM+-1%TK50 RESISTOR DRALORIC SMA0207/10,7K-F-D	RL 083.1316	
R106	RL 0,25W 15,0KOHM+-1%TK50 RESISTOR DRALORIC SMA0207/15K-F-D	RL 083.1400	
R107	RF 0,25W 15KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%15K	RF 069.1535	
R108	RS 0,5W100KOHM+-10%10X10X CERMET POTENTIOMETER T BOURNS 3386F 100KOHM	RS 087.7583	
R110	RL 0,25W 15,0KOHM+-1%TK50 RESISTOR DRALORIC SMA0207/15K-F-D	RL 083.1400	
R112	RF 0,25W3,9KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%3,9K	RF 069.3921	
R113	RF 0,25W3,9KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%3,9K	RF 069.3921	

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Kennzeichen Component No.	Benennung/Beschreibung Designation	Sachnummer Stock No.	enthalten in contained in
R120	RF 0,25W100KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%100K	RF 069.1041	
R121	RF 0,25W 18KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%18K	RF 069.1835	
R122	RL 0,25W 475 OHM+-1%TK50 RESISTOR DRALORIC SMA0207/4750HM-F-D	RL 083.0390	
R130	RS 0,5W50KOHM+-10%10X10X5 CERMET POTENTIOMETER T BOURNS 3386F-1-5C3	RS 247.7910	
R131	RL 0,25W 35,7KOHM+-1%TK50 RESISTOR DRALORIC SMA0207/35,7K-F-C	RL 083.1700	
R132	RL 0,25W 10,0KOHM+-1%TK50 RESISTOR DRALORIC SMA0207/10K-F-D	RL 083.1297	
R133	RL 0,25W 35,7KOHM+-1%TK50 RESISTOR DRALORIC SMA0207/35,7K-F-C	RL 083.1700	
R134	RL 0,25W 10,0KOHM+-1%TK50 RESISTOR DRALORIC SMA0207/10K-F-D	RL 083.1297	
R140	RF 0,25W330KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%330K	RF 069.3344	
R141	RF 0,25W270 OHM +-5% RESISTOR DRALORIC LCA0207/+-5%270	RF 069.2719	
R142	RF 0,25W270 OHM +-5% RESISTOR DRALORIC LCA0207/+-5%270	RF 069.2719	
R143	RF 0,25W330KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%330K	RF 069.3344	
R144	RF 0,25W 82KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%82K	RF 069.8230	
R145	RF 0,25W 82KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%82K	RF 069.8230	
R150	RF 0,25W 47KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%47K	RF 069.4734	
R151	RF 0,25W4,7KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%4,7K	RF 069.4728	
R152	RF 0,25W220KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%220K	RF 069.2248	
R155	RF 0,25W 1 MOHM +-5% RESISTOR DRALORIC LCA0207/+-5%1,0M	RF 069.1058	
R156	RF 0,25W 47KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%47K	RF 069.4734	

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Kennzeichen Component No.	Benennung/Beschreibung Designation	Sachnummer Stock No.	enthalten in contained in
R157	RF 0,25W 10KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%10K	RF 069.1035	
R158	RF 0,25W 56KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%56K	RF 069.5630	
R200	RF 0,25W1,2KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%1,2K	RF 069.1229	
R201	RS 0,5W10KOHM+-10%10X10X5 CERMET POTENTIOMETER T BOURNS 3386F-1-103	RS 247.7903	
R202	RF 0,25W1,2KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%1,2K	RF 069.1229	
R203	RL 0,25W 4,75KOHM+-1%TK50 RESISTOR DRALORIC SMA0207/4,75K-F-D	RL 083.1097	
R205	RL 0,25W 47,5KOHM+-1%TK50 RESISTOR DRALORIC SMA/207/47,5K-F-C	RL 083.1800	
R206	RF 0,25W220KOhM +-5% RESISTOR DRALORIC LCA0207/+-5%220K	RF 069.2248	
R207	RL 0,25W 221 KOHM+-1%TK50 RESISTOR DRALORIC SMA0207/221K-F-C	RL 083.2270	
R208	RS 0,5W50KOHM+-10%10X10X5 CERMET POTENTIOMETER T BOURNS 3386F-1-503	RS 247.7910	
R209	RF 0,25W4,3KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%4,3K	RF 069.4328	
R210	RL 0,25W 20,0KOHM+-1%TK50 RESISTOR DRALORIC SMA/207/20K-F-C	RL 083.1522	
R211	RL 0,25W 47,5KOHM+-1%TK50 RESISTOR DRALORIC SMA/207/47,5K-F-C	RL 083.1800	
R212	RL 0,25W 20,0KOHM+-1%TK50 RESISTOR DRALORIC SMA/207/20K-F-C	RL 083.1522	
R213	RF 0,25W 10KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%10K	RF 069.1035	
R215	RF 0,25W100KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%100K	RF 069.1041	
R216	RF 0,25W 4,7MOHM+-5% RESISTOR DRALORIC LCA0207/+-5%4,7M	RF 069.4757	
R217	RF 0,25W 68KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%68K	RF 069.6837	
R220	RF 0,25W100KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%100K	RF 069.1041	

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Kennzeichen Component No.	Benennung/Beschreibung Designation	Sachnummer Stock No.	enthalten in contained in
R221	RF 0,25W 4,7MOHM+-5% RESISTOR DRALORIC LCA0207/+-5%4,7M	RF 069.4757	
R222	RF 0,25W 68KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%68K	RF 069.6837	
R226	RL 0,25W 47,5KOHM+-1%TK50 RESISTOR DRALORIC SMA/207/47,5K-F-C	RL 083.1800	
R230	RF 0,25W1,2KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%1,2K	RF 069.1229	
R231	RS 0,5W10KOHM+-10%10X10X5 CERMET POTENTIOMETER T BOURNS 3386F-1-103	RS 247.7903	
R232	RF 0,25W1,2KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%1,2K	RF 069.1229	
R233	RL 0,25W 4,75KOHM+-1%TK50 RESISTOR DRALORIC SMA0207/4,75K-F-D	RL 083.1097	
R234	RS 0,5W50KOHM+-10%10X10X5 CERMET POTENTIOMETER T BOURNS 3386F-1-503	RS 247.7910	
R235	RF 0,25W220KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%220K	RF 069.2248	
R236	RL 0,25W 221 KOHM+-1%TK50 RESISTOR DRALORIC SMA0207/221K-F-C	RL 083.2270	
R237	RF 0,25W4,3KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%4,3K	RF 069.4328	
R238	RL 0,25W 47,5KOHM+-1%TK50 RESISTOR DRALORIC SMA/207/47,5K-F-C	RL 083.1800	
R239	RL 0,25W 20,0KOHM+-1%TK50 RESISTOR DRALORIC SMA/207/20K-F-C	RL 083.1522	
R240	RF 0,25W 10KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%10K	RF 069.1035	
R245	RL 0,25W 20,0KOHM+-1%TK50 RESISTOR DRALORIC SMA/207/20K-F-C	RL 083.1522	
R246	RF 0,25W100KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%100K	RF 069.1041	
R247	RF 0,25W 4,7MOHM+-5% RESISTOR DRALORIC LCA0207/+-5%4,7M	RF 069.4757	
R248	RF 0,25W 1 OHM +-5% RESISTOR DRALORIC LCA0207/+-5%1	RF 073.9872	
R250	RF 0,25W100KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%100K	RF 069.1041	

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Kennzeichen Component No.	Benennung/Beschreibung Designation	Sachnummer Stock No.	enthalten in contained in
R251	RF 0,25W 4,7MOHM+-5% RESISTOR DRALORIC LCA0207/+-5%4,7M	RF 069.4757	
R252	RF 0,25W 68KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%68K	RF 069.6837	
R260	RF 0,25W 15KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%15K	RF 069.1535	
R261	RF 0,25W 47KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%47K	RF 069.4734	
R262	RF 0,25W 47KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%47K	RF 069.4734	
R263	RF 0,25W 15KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%15K	RF 069.1535	
R264	RF 0,25W 2,2MOHM+-5% RESISTOR DRALORIC LCA0207/+-5%2,2M	RF 069.1941	
R265	RF 0,25W 2,2MOHM+-5% RESISTOR DRALORIC LCA0207/+-5%2,2M	RF 069.1941	
R270	RF 0,25W 22KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%22K	RF 069.2231	
R271	RF 0,25W 15KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%15K	RF 069.1535	
R272	RF 0,25W 15KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%15K	RF 069.1535	
R273	RF 0,25W 22KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%22K	RF 069.2231	
R280	RF 0,25W 22KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%22K	RF 069.2231	
R281	RF 0,25W 15KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%15K	RF 069.1535	
R282	RF 0,25W 15KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%15K	RF 069.1535	
R283	RF 0,25W 22KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%22K	RF 069.2231	
R285	RF 0,25W 2,2MOHM+-5% RESISTOR DRALORIC LCA0207/+-5%2,2M	RF 069.1941	
R286	RF 0,25W 2,2MOHM+-5% RESISTOR DRALORIC LCA0207/+-5%2,2M	RF 069.1941	
R287	RF 0,25W 15KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%15K	RF 069.1535	

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Kennzeichen Component No.	Benennung/Beschreibung Designation	Sachnummer Stock No.	enthalten in contained in
R288	RF 0,25W 47KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%47K	RF 069.4734	
R289	RF 0,25W 47KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%47K	RF 069.4734	
R290	RF 0,25W 15KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%15K	RF 069.1535	
R295	RF 0,25W 12KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%12K	RF 069.1235	
R296	RF 0,25W1,2KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%1,2K	RF 069.1229	
R300	RF 0,25W 1KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%1,0K	RF 069.1029	
R301	RF 0,25W 20KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%20K	RF 069.2031	
R302	RF 0,25W100KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%100K	RF 069.1041	
R303	RF 0,25W100KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%100K	RF 069.1041	
R304	RF 0,25W100KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%100K	RF 069.1041	
R305	RL 0,25W 90,9KOHM+-1%TK50 RESISTOR DRALORIC SMA0207/90,9OHM-F-C	RL 083.1980	
R306	RS 0,5W2OKOHM+-10%10X10X5 CERMET POTENTIOMETER T BOURNS 3386F-1-203	RS 087.7577	
R307	RF 0,25W 1KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%1,0K	RF 069.1029	
R310	RF 0,5 W 1,5 MOHM +-5% DEPOS.-CARBON RESISTOR RESISTA SK4/1,5M5%	RF 007.1754	
R311	RF 0,5 W 1,5 MOHM +-5% DEPOS.-CARBON RESISTOR RESISTA SK4/1,5M5%	RF 007.1754	
R312	RS 0,3W500KOHM+-10%CERMET CERMET POTENTIOMETER VRN 752-208 500 KOHM	RS 087.0108	
R313	RS 1,0W 500KOHM KURVE1L12 DEPOS.-CARBON POTENTIOMET DRALORIC 61H/500KLIN/W=12B=5	RS 067.0277	
R315	RF 0,5 W 1,5 MOHM +-5% DEPOS.-CARBON RESISTOR RESISTA SK4/1,5M5%	RF 007.1754	
R316	RS 1W 1 MOHM KURVE1 L12 DEPOS.-CARBON POTENTIOMET RUF 0620-000/1MLIN	RS 030.6988	

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Kennzeichen Component No.	Benennung/Beschreibung Designation	Sachnummer Stock No.	enthalten in contained in
R317	RF 0,5 W 4,7 MOHM +-5% DEPOS.-CARBON RESISTOR RESISTA SK4/4,7M5%	RF 007.1819	
R318	RF 0,5 W 2,2 MOHM +-5% DEPOS.-CARBON RESISTOR RESISTA SK4/2,2M5%	RF 007.1777	
R319	RF 0,5 W 9,1MOHM+-5% RESISTOR RESISTA SK4/9,1M5%	RF 074.1223	
R320	RF 0,25W 1 MOHM +-5% RESISTOR DRALORIC LCA0207/+-5%1,0M	RF 069.1058	
R321	RS 0,5W2MOHM+-10%10X10X5 CERMET POTENTIOMETER T BOURNS 3386F-1-205	RS 087.7619	
R322	RF 0,25W 2,2MOHM+-5% RESISTOR DRALORIC LCA0207/+-5%2,2M	RF 069.1941	
R323	RF 0,25W 2,2MOHM+-5% RESISTOR DRALORIC LCA0207/+-5%2,2M	RF 069.1941	
R325	RF 0,25W 2,7 OHM +-5% RESISTOR DRALORIC LCA0207/+-5%2,7	RF 073.9972	
R326	RF 0,25W 3,3 OHM +-5% RESISTOR DRALORIC LCA0207/+-5%3,3	RF 073.9995	
R330	RF 0,25W5,1KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%5,1K	RF 069.5124	
R331	RF 0,25W5,1KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%5,1K	RF 069.5124	
R335	RF 0,25W 22KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%22K	RF 069.2231	
R336	RS 0,5W10KOHM+-10%10X10X5 CERMET POTENTIOMETER T BOURNS 3386F-1-103	RS 247.7903	
R337	RF 0,25W 20KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%20K	RF 069.2031	
R400	RF 0,25W100KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%100K	RF 069.1041	
R401	RF 0,25W100KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%100K	RF 069.1041	
R410	RL 0,25W 47,5KOHM+-1%TK50 RESISTOR DRALORIC SMA/207/47,5K-F-C	RL 083.1800	
R411	RL 0,25W 113KOHM+-1%TK50 RESISTOR DRALORIC SMA0207/113K-F-C	RL 082.2248	
R412	RL 0,25 147 KOHM+-1%TK50 RESISTOR DRALORIC SMA02071147K-F-C	RL 082.1770	

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Kennzeichen Component No.	Benennung/Beschreibung Designation	Sachnummer Stock No.	enthalten in contained in
R413	RL 0,25W 174 KOHM+-1%TK50 RESISTOR DRALORIC SMA0207/174K-F-C	RL 083.2170	
R414	RL 0,25W 196 KOHM+-1%TK50 RESISTOR DRALORIC SMA/207/196K-F-C	RL 083.2229	
R415	RL 0,25W 221 KOHM+-1%TK50 RESISTOR DRALORIC SMA0207/221K-F-C	RL 083.2270	
R416	RL 0,25W 237 KOHM+-1%TK50 RESISTOR DRALORIC SMA/207/237K-F-C	RL 083.2306	
R417	RL 0,25W 255 KOHM+-1%TK50	RL 083.2335	
R418	RL 0,25W 274 KOHM+-1%TK50 RESISTOR DRALORIC SMA/207/274K-F-C	RL 083.2364	
R419	RL 0,25W 287 KOHM+-1%TK50 RESISTOR DRALORIC SMA0207/287K-F-C	RL 083.2387	
R420	RL 0,25W 301 KOHM+-1%TK50 RESISTOR DRALORIC SMA0207/301K-F-C	RL 083.2406	
R421	RL 0,25W 316 KOHM+-1%TK50 RESISTOR DRALORIC SMA0207/316K-F-C	RL 083.2429	
R422	RL 0,25W 332 KOHM+-1%TK50 RESISTOR DRALORIC SMA0207/332K-F-C	RL 083.2441	
R423	RL 0,25W 348 KOHM+-1%TK50 RESISTOR DRALORIC SMA0207/348K-F-C	RL 083.2464	
R424	RL 0,25W 357 KOHM+-1%TK50 RESISTOR DRALORIC SMA0207/357K-F-C	RL 083.2470	
R425	RL 0,25W 374 KOHM+-1%TK50 RESISTOR	RL 083.2493	
R426	RL 0,25W 383 KOHM+-1%TK50 RESISTOR DRALORIC SMA0207/383K-F-C	RL 083.2506	
R427	RL 0,25W 392 KOHM+-1%TK50 RESISTOR DRALORIC SMA/207/392K-F-C	RL 083.2512	
R428	RL 0,25W 402 KOHM+-1%TK50 RESISTOR DRALORIC SMA0207/402K-F-C	RL 083.2529	
R429	RL 0,25W 412 KOHM+-1%TK50 RESISTOR DRALORIC SMA0207/412K-F-C	RL 083.2535	
R430	RL 0,25W 422 KOHM+-1%TK50 RESISTOR DRALORIC SMA/207/422K-F-C	RL 083.2541	
R431	RL 0,25W 432 KOHM+-1%TK50 RESISTOR DRALORIC SMA0207/432K-F-C	RL 083.2558	
R432	RL 0,25W 442 KOHM+-1%TK50 RESISTOR DRALORIC SMA/207/442K-F-C	RL 083.2564	

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Kennzeichen Component No.	Benennung/Beschreibung Designation	Sachnummer Stock No.	enthalten in contained in
R433	RL 0,25W 453 KOHM+-1%TK50	RL 083.2570	
	RESISTOR		
R434	RL 0,25W 464 KOHM+-1%TK50	RL 083.2587	
	RESISTOR		
	DRALORIC SMA0207/464K-F-C		
R435	RL 0,25W 499 KOHM+-1%TK50	RL 083.2612	
	RESISTOR		
R436	RL 0,25W 511 KOHM+-1%TK50	RL 083.2629	
	RESISTOR		
	DRALORIC SMA/207/511K-F-C		
R437	RL 0,25W 511 KOHM+-1%TK50	RL 083.2629	
	RESISTOR		
	DRALORIC SMA/207/511K-F-C		
R438	RL 0,25W 523 KOHM+-1%TK50	RL 083.2635	
	RESISTOR		
	DRALORIC SMA0207/523K-F-C		
BIS/TO			
R441			
R442	RL 0,25W 536 KOHM+-1%TK50	RL 083.2641	
	RESISTOR		
	DRALORIC SMA0207/536K-F-C		
R443	RL 0,25W 549KOHM+-1%TK50	RL 083.2658	
	RESISTOR		
	DRALORIC SMA0207/549K-F-G		
R444	RL 0,25W 549KOHM+-1%TK50	RL 083.2658	
	RESISTOR		
	DRALORIC SMA0207/549K-F-G		
R445	RL 0,25W 562 KOHM+-1%TK50	RL 083.2664	
	RESISTOR		
	DRALORIC SMA0207/562K-F-C		
R446	RL 0,25W 562 KOHM+-1%TK50	RL 083.2664	
	RESISTOR		
	DRALORIC SMA0207/562K-F-C		
R447	RL 0,25W 576KOHM+-1%TK50	RL 083.6847	
	RESISTOR		
R448	RL 0,25W 590 KOHM+-1%TK50	RL 083.2670	
	RESISTOR		
	DRALORIC SMA/207/590K-F-C		
R449	RL 0,25W 590 KOHM+-1%TK50	RL 083.2670	
	RESISTOR		
	DRALORIC SMA/207/590K-F-C		
R450	RL 0,25W 604 KOHM+-1%TK50	RL 083.2687	
	RESISTOR		
R451	RL 0,25W 604 KOHM+-1%TK50	RL 083.2687	
	RESISTOR		
R452	RL 0,25W 619 KOHM+-1%TK50	RL 083.2693	
	RESISTOR		
	DRALORIC SMA0207/619K-F-C		
R453	RL 0,25W 634 KOHM+-1%TK50	RL 083.2706	
	RESISTOR		
	DRALORIC SMA0207/634K-F-C		
BIS/TO			
R456			
R457	RL 0,25W 649 KOHM+-1%TK50	RL 083.2712	
	RESISTOR		
	DRALORIC SMA/207/649K-F-C		
R458	RL 0,25W 665 KOHM+-1%TK50	RL 083.2729	

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Kennzeichen Component No.	Benennung/Beschreibung Designation	Sachnummer Stock No.	enthalten in contained in
R459	RESISTOR DRALORIC SMA0207/665K-F-C RL 0,25W 665 KOHM+-1%TK50	RL 083.2729	
R470	RESISTOR DRALORIC SMA0207/665K-F-C RL 0,25W 6,49KOHM+-1%TK50	RL 083.1168	
R471	RESISTOR DRALORIC SMA0207/6,49K-F-D RL 0,25W 7,15KOHM+-1%TK50	RL 083.1174	
R472	RESISTOR DRALORIC SMA0207/7,15K-F-D RL 0,25W 8,06KOHM+-1%TK50	RL 083.1222	
R473	RESISTOR DRALORIC SMA0207/8,06K-F-D RL 0,25W 9,09KOHM+-1%TK50	RL 082.2177	
R474	RESISTOR DRALORIC SMA0207/9,09K-F-C RL 0,25W 10,2KOHM+-1%TK50	RL 082.2331	
R475	RESISTOR DRALORIC SMA/207/10,2K-F-C RL 0,25w 11,5KOHM+-1%TK50	RL 083.1339	
R476	RESISTOR DRALORIC SMA0207/11,5K-F-D RL 0,25W12,7KOHM+-1%TK50	RL 082.2448	
R477	RESISTOR DRALORIC SMA/207/12,7K-F-C RL 0,25W 14,3KOHM+-1%TK50	RL 083.1380	
R478	RESISTOR DRALORIC SMA0207/14,3K-F-D RL 0,25W 16,2KOHM+-1%TK50	RL 083.1439	
R479	RESISTOR DRALORIC SMA0207/16,2K-F-D RL 0,25W 18,2KOHM+-1%TK50	RL 083.1480	
R480	RESISTOR DRALORIC SMA/207/18,2K-F-C RL 0,25W20,5KOHM+-1%TK50	RL 082.2325	
R481	RESISTOR DRALORIC SMA/207/20,5K-F-C RL 0,25W22,6KOHM+-1%TK50	RL 082.2219	
R482	RESISTOR DRALORIC SMA0207/22,6K-F-C RL 0,25W25,5KOHM+-1%TK50	RL 083.1580	
R483	RESISTOR DRALORIC SMA0207/25,5K-F-C RL 0,25W 28,7KOHM+-1%TK50	RL 083.1616	
R484	RESISTOR DRALORIC SMA/207/28,7K--FC RL 0,25W 32,4KOHM+-1%TK50	RL 083.1668	
R485	RESISTOR DRALORIC SMA0207/32,4K-F-C RL 0,25W 35,7KOHM+-1%TK50	RL 083.1700	
R486	RESISTOR DRALORIC SMA0207/35,7K-F-C RL 0,25W 40,2KOHM+-1%TK50	RL 083.1751	
R487	RESISTOR DRALORIC SMA/207/40,2K-F-C RL 0,25W 45,3KOHM+-1%TK50	RL 082.2225	

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Kennzeichen Component No.	Benennung/Beschreibung Designation	Sachnummer Stock No.	enthalten in contained in
R488	RESISTOR DRALORIC SMA0207/45,3K-F-C RL 0,25W 51,1KOHM+-1%TK50	RL 083.1822	
R489	RESISTOR DRALORIC SMA/207/51,1K-F-C RL 0,25W 57,6KOHM+-1%TK50	RL 083.6830	
R490	RESISTOR DRALORIC SMA0207/57,6K-F-C RL 0,25W 64,9KOHM+-1%TK50	RL 083.1868	
R491	RESISTOR DRALORIC SMA0207/64,9K-F-C RL 0,25W 71,5KOHM+-1%TK50	RL 083.1897	
R492	RESISTOR DRALORIC SMA0207/71,5K-F-C RL 0,25W 80,6KOHM+-1%TK50	RL 083.1945	
R493	RESISTOR DRALORIC SMA/207/80,6K-F-C RL 0,25W 90,9KOHM+-1%TK50	RL 083.1980	
R494	RESISTOR DRALORIC SMA0207/90,90HM-F-C RL 0,25W 102KOHM+-1%TK50	RL 083.2012	
R495	RESISTOR RL 0,25W 115 KOHM+-1%TK50	RL 083.2058	
R496	RESISTOR DRALORIC SMA0207/115K-F-C RL 0,25W 127KOHM+-1%TK50	RL 083.2087	
R497	RESISTOR DRALORIC SMA0207/127K-F-C RL 0,25W 143 KOHM+-1%TK50	RL 083.2112	
R498	RESISTOR DRALORIC SMA/207/143K-F-C RL 0,25W 162KOHM+-1%TK50	RL 082.2154	
R499	RESISTOR DRALORIC SMA0207/162K-F-C RL 0,25W 182 KOHM+-1%TK50	RL 083.2193	
R500	RESISTOR DRALORIC SMA0207/182K-F-C RL 0,25W 205 KOHM+-1%TK50	RL 083.2241	
R501	RESISTOR DRALORIC SMA/207/250K-F-C RL 0,25W 226 KOHM+-1%TK50	RL 083.2287	
R502	RESISTOR DRALORIC SMA0207/226K-F-C RL 0,25W 255 KOHM+-1%TK50	RL 083.2335	
R503	RL 0,25W 287 KOHM+-1%TK50	RL 083.2387	
R504	RESISTOR DRALORIC SMA0207/287K-F-C RL 0,25W 324 KOHM+-1%TK50	RL 083.2435	
R505	RESISTOR DRALORIC SMA0207/324K-F-C RL 0,25W 357 KOHM+-1%TK50	RL 083.2470	
R506	RESISTOR DRALORIC SMA0207/357K-F-C RL 0,25W 402 KOHM+-1%TK50	RL 083.2529	
R507	RESISTOR DRALORIC SMA0207/402K-F-C RL 0,25W 453 KOHM+-1%TK50	RL 083.2570	

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Kennzeichen Component No.	Benennung/Beschreibung Designation	Sachnummer Stock No.	enthalten in contained in
R508	RESISTOR RL 0,25W 511 KOHM+-1%TK50 RESISTOR DRALORIC SMA/207/511K-F-C	RL 083.2629	
R509	RL 0,25W 562 KOHM+-1%TK50 RESISTOR DRALORIC SMA0207/562K-F-C	RL 083.2664	
R510	RL 0,25W 681 KOHM+-1%TK50 RESISTOR DRALORIC SMA0207/381K-F-C	RL 083.2735	
R511	RL 0,25W 681 KOHM+-1%TK50 RESISTOR DRALORIC SMA0207/381K-F-C	RL 083.2735	
R512	RL 0,25W 825 KOHM+-1%TK50 RESISTOR DRALORIC SMA0207/825K-F-C	RL 083.2812	
R513	RL 0,2KW 909 KOHM+-1%TK50 RESISTOR DRALORIC SMA0207/909K-F-C	RL 083.2858	
R514	RL 0,25W 1MOHM+-1%TK50 RESISTOR DRALORIC SMA0207/1M-F-D	RL 082.7862	
R515	RL 0,25W 1MOHM+-1%TK50 RESISTOR DRALORIC SMA0207/1M-F-D	RL 082.7862	
R516	RL 0,25W 130 OHM+-1%TK50 RESISTOR DRALORIC SMA0207/130OHM-F-D	RL 082.9888	
R517	RL 0,25W 1MOHM+-1%TK50 RESISTOR DRALORIC SMA0207/1M-F-D	RL 082.7862	
R518	RL 0,25W 274 OHM+-1%TK50 RESISTOR DRALORIC SMA0207/274OHM-F-D	RL 083.0178	
R519	RL 0,25W 1MOHM+-1%TK50 RESISTOR DRALORIC SMA0207/1M-F-D	RL 082.7862	
R520	RL 0,25W 432 OHM+-1%TK50 DEPOS.-CARBON RESISTOR DRALORIC SMA0207/432OHM-F-D	RL 083.0355	
R521	RL 0,25W 1MOHM+-1%TK50 RESISTOR DRALORIC SMA0207/1M-F-D	RL 082.7862	
R522	RL 0.25W 619 OHM+-1%TK50 RESISTOR DRALORIC SMA0207/619OHM-F-D	RL 083.0478	
R523	RL 0,25W 1MOHM+-1%TK50 RESISTOR DRALORIC SMA0207/1M-F-D	RL 082.7862	
R524	RL 0,25W 825 KOHM+-1%TK50 RESISTOR DRALORIC SMA0207/825K-F-C	RL 083.2812	
R530	RL 0,25W 60,4KOHM+-1%TK50 RESISTOR DRALORIC SMA0207/6C,4K-F-C	RL 083.1851	
R531	RL 0,25W 66,5KOHM+-1%TK50 RESISTOR	RL 083.1874	

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Kennzeichen Component No.	Benennung/Beschreibung Designation	Sachnummer Stock No.	enthalten in contained in
R532	DRALORIC SMA0207/66,5K-F-C RL 0,25W 71,5KOHM+-1%TK50 RESISTOR	RL 083.1897	
R533	DRALORIC SMA0207/71,5K-F-C RL 0,25W 73,2KOHM+-1%TK50 RESISTOR	RL 083.1900	
R534	DRALORIC SMA0207/73,2K-F-C RL 0,25W 78,7KOHM+-1%TK50 RESISTOR	RL 083.1939	
R535	DRALORIC SMA0207/78,7K-F-C RL 0,25 82,5KOHM+-1%TK50 RESISTOR	RL 082.2302	
R536	DRALORIC SMA0207/82,5K-F-C RL 0,25W 88,7KOHM+-1%TK50 RESISTOR	RL 083.1974	
R537	DRALORIC SMA/207/88,7K-F-C RL 0,25W 93,1KOHM+-1%TK50 RESISTOR	RL 083.1997	
R538	DRALORIC SMA/207/93,1K-F-C RL 0,25W 97,6KOHM+-1%TK50 RESISTOR	RL 083.2006	
R539	DRALORIC SMA0207/97,6K-F-C RL 0,25W 105 KOHM+-1%TK50 RESISTOR	RL 083.2029	
R540	DRALORIC SMA0207/105K-F-C RL 0,25W 110 KOHM+-1%TK50 RESISTOR	RL 083.2041	
R541	DRALORIC SMA0207/110K-F-C RL 0,25W 118 KOHM+-1%TK50 RESISTOR	RL 083.2064	
R542	DRALORIC SMA/207/118K-F-C RL 0,25W 124KOHM+-1%TK50 RESISTOR	RL 082.6072	
R543	DRALORIC SMA0207/1240HM-F-C RL 0,25W 133KOHM+-1%TK50 RESISTOR	RL 082.3721	
R544	DRALORIC SMA0207/133K-F-C RL 0,25W 140 KOHM+-1%TK50 RESISTOR	RL 083.2106	
R545	DRALORIC SMA0207/140K-F-C RL 0,25 147 KOHM+-1%TK50 RESISTOR	RL 082.1770	
R546	DRALORIC SMA02071147K-F-C RL 0,25W 158 KOHM+-1%TK50 RESISTOR	RL 083.2141	
R547	DRALORIC SMA0207/158K-F-C RL 0,2KW 165 KOHM+-1%TK50 RESISTOR	RL 083.2158	
R548	RL 0,25W 174 KOHM+-1%TK50 RESISTOR	RL 083.2170	
R549	DRALORIC SMA0207/174K-F-C RL 0,25W 187KOHM+-1%TK50 RESISTOR	RL 083.2206	
R550	DRALORIC SMA/207/187K-F-C RL 0,25W 196 KOHM+-1%TK50 RESISTOR DRALORIC SMA/207/196K-F-C	RL 083.2229	

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Kennzeichen Component No.	Benennung/Beschreibung Designation	Sachnummer Stock No.	enthalten in contained in
R551	RL 0,25W 210 KOHM+-1%TK50 RESISTOR DRALORIC SMA0207/210K-F-C	RL 083.2258	
R552	RL 0,25W 221 KOHM+-1%TK50 RESISTOR DRALORIC SMA0207/221K-F-C	RL 083.2270	
R553	RL 0,25W 232 KOHM+-1%TK50 RESISTOR DRALORIC SMA0207/232K-F-C	RL 083.2293	
R554	RL 0,25W 249 KOHM+-1%TK50 RESISTOR DRALORIC SMA/207/249K-F-C	RL 083.2329	
R555	RL 0,25W 261 KOHM+-1%TK50 RESISTOR DRALORIC SMA0207/261K-F-C	RL 083.2341	
R556	RL 0,25W 280 KOHM+-1%TK50 RESISTOR DRALORIC SMA0207/280K-F-C	RL 083.2370	
R557	RL 0,25W 294 KOHM+-1%TK50 RESISTOR DRALORIC SMA0207/294K-F-C	RL 083.2393	
R558	RL 0,25W 309 KOHM+-1%TK50 RESISTOR DRALORIC SMA0207/309K-F-C	RL 083.2412	
R559	RL 0,25W 332 KOHM+-1%TK50 RESISTOR DRALORIC SMA0207/332K-F-C	RL 083.2441	
R560	RL 0,25W 348 KOHM+-1%TK50 RESISTOR DRALORIC SMA0207/348K-F-C	RL 083.2464	
R561	RL 0,25W 374 KOHM+-1%TK50 RESISTOR	RL 083.2493	
R562	RL 0,25W 392 KOHM+-1%TK50 RESISTOR DRALORIC SMA/207/392K-F-C	RL 083.2512	
R563	RL 0,25W 412 KOHM+-1%TK50 RESISTOR DRALORIC SMA0207/412K-F-C	RL 083.2535	
R564	RL 0,25W 442 KOHM+-1%TK50 RESISTOR DRALORIC SMA/207/442K-F-C	RL 083.2564	
R565	RL 0,25W 464 KOHM+-1%TK50 RESISTOR DRALORIC SMA0207/464K-F-C	RL 083.2587	
R566	RL 0,25W 499 KOHM+-1%TK50 RESISTOR	RL 083.2612	
R567	RL 0,25W 523 KOHM+-1%TK50 RESISTOR DRALORIC SMA0207/523K-F-C	RL 083.2635	
R568	RL 0,25W 549KOHM+-1%TK50 RESISTOR DRALORIC SMA0207/549K-F-G	RL 083.2658	
R569	RL 0,25W 590 KOHM+-1%TK50 RESISTOR DRALORIC SMA/207/590K-F-C	RL 083.2670	
R570	RL 0,25W 619 KOHM+-1%TK50 RESISTOR	RL 083.2693	

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Kennzeichen Component No.	Benennung/Beschreibung Designation	Sachnummer Stock No.	enthalten in contained in
	DRALORIC SMA0207/619K-F-C		
R571	RL 0,25W 619 KOHM+-1%TK50 RESISTOR	RL 083.2693	
	DRALORIC SMA0207/619K-F-C		
R572	RL 0,25W 698 KOHM+-1%TK50 RESISTOR	RL 083.2741	
	DRALORIC SMA0207/698K-F-C		
R573	RL 0,25W 732 KOHM+-1%TK50 RESISTOR	RL 083.2764	
R574	RL 0,25W 787 KOHM+-1%TK50 RESISTOR	RL 083.2793	
	DRALORIC SMA/207/787K-F-C		
R575	RL 0,25W 825 KOHM+-1%TK50 RESISTOR	RL 083.2812	
	DRALORIC SMA0207/825K-F-C		
R576	RL 0,25W 887 KOHM+-1%TK50 RESISTOR	RL 083.2841	
	DRALORIC SMA0207/887K-F-C		
R577	RL 0,25W 931 KOHM+-1%TK50 RESISTOR	RL 083.2864	
R578	RL 0,25W 976 KOHM+-1%TK50 RESISTOR	RL 083.2887	
	DRALORIC SMA0207/976K-F-C		
R579	RL 0,25W 1MOHM+-1%TK50 RESISTOR	RL 082.7862	
	DRALORIC SMA0207/1M-F-D		
R580	RL 0,25W 49,9KOHM+-1%TK50 RESISTOR	RL 082.6114	
	DRALORIC SMA 0207/49,9K-F-C		
R590	RN 13X100KOHM+-2%DIL14 RESISTOR NETWORK BECKMAN 899-1-R100K	RN 282.5010	
BIS/TO R593 R600	RN 13X100KOHM+-2%DIL14 RESISTOR NETWORK BECKMAN 899-1-R100K	RN 282.5010	
BIS/TO R603 R610	RS 0,5W1KOHM+-10%10X10X5 CERMET POTENTIOMETER T BOURNS 3386F-1-102	RS 087.7560	
R611	RF 0,25W6,8KOHM +-5% RESISTOR	RF 069.6820	
	DRALORIC LCA0207/+-5%6,8K		
R612	RF 0,25W 10KOHM +-5% RESISTOR	RF 069.1035	
	DRALORIC LCA0207/+-5%10K		
R613	RF 0,25W 10KOHM +-5% RESISTOR	RF 069.1035	
	DRALORIC LCA0207/+-5%10K		
R615	RF 0,25W100KOHM +-5% RESISTOR	RF 069.1041	
	DRALORIC LCA0207/+-5%100K		
R620	RS 0,3W 1KOHM+-10% CERMET CERMET POTENTIOMETER VRN 752-208 1KOHM	RS 087.0050	

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Kennzeichen Component No.	Benennung/Beschreibung Designation	Sachnummer Stock No.	enthalten in contained in
R625	RF 0,25W100KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%100K	RF 069.1041	
R631	RL 0,25W 10,5KOHM+-1%TK50 RESISTOR DRALORIC SMA0207/10,5K-F-D	RL 083.1300	
R635	RF 0,25W100KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%100K	RF 069.1041	
R639	RS 0,5W500 OHM+-10%10X10X CERMET POTENTIOMETER T BOURNS 3386F-1-501	RS 247.7878	
R640	RS 0,5W500 OHM+-10%10X10X CERMET POTENTIOMETER T BOURNS 3386F-1-501	RS 247.7878	
R641	RL 0,25W 1,91KOHM+-1%TK50 RESISTOR DRALORIC SMA0207/1,91K-F-D	RL 083.0803	
R642	RF 0,25W 10KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%10K	RF 069.1035	
R643	RF 0,25W 10KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%10K	RF 069.1035	
R644	RL 0,25W 340 OHM+-1%TK50 RESISTOR DRALORIC SMA0207/340OHM-F-D	RL 083.0261	
R645	RF 0,25W100KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%100K	RF 069.1041	
R646	RF 0,25W100KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%100K	RF 069.1041	
R647	RF 0,25W4,7KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%4,7K	RF 069.4728	
R648	RF 0,25W4,7KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%4,7K	RF 069.4728	
R650	RL 0,25W 2,10KOHM+-1%TK50 RESISTOR DRALORIC SMA0207/2,10K-F-D	RL 083.0849	
R651	RF 0,25W 10KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%10K	RF 069.1035	
R652	RF 0,25W 10KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%10K	RF 069.1035	
R654	RL 0,25W 10,5KOHM+-1%TK50 RESISTOR DRALORIC SMA0207/10,5K-F-D	RL 083.1300	
R655	RF 0,25W 10KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%10K	RF 069.1035	
R657	RF 0,25W 10KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%10K	RF 069.1035	

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Kennzeichen Component No.	Benennung/Beschreibung Designation	Sachnummer Stock No.	enthalten in contained in
R659	RL 0,25W 1,78KOHM+-1%TK50 RESISTOR DRALORIC SMA0207/1,78K-F-D	RL 082.6643	
R660	RF 0,25W8,2KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%8,2K	RF 069.8223	
R661	RF 0,25W8,2KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%8,2K	RF 069.8223	
R662	RF 0,25W4,7KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%4,7K	RF 069.4728	
R663	RF 0,25W4,7KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%4,7K	RF 069.4728	
R664	RF 0,25W 1 OHM +-5% RESISTOR DRALORIC LCA0207/+-5%1	RF 073.9872	
R665	RF 0,25W 10KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%10K	RF 069.1035	
R666	RF 0,25W 10KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%10K	RF 069.1035	
R667	RF 0,25W 1 OHM +-5% RESISTOR DRALORIC LCA0207/+-5%1	RF 073.9872	
R668	RF 0,25W 10KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%10K	RF 069.1035	
R669	RF 0,25W 10KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%10K	RF 069.1035	
R670	RF 0,25W270KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%270K	RF 069.2748	
R671	RF 0,25W 4,7MOHM+-5% RESISTOR DRALORIC LCA0207/+-5%4,7M	RF 069.4757	
R672	RF 0,25W 56KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%56K	RF 069.5630	
R673	RF 0,25W 2,2MOHM+-5% RESISTOR DRALORIC LCA0207/+-5%2,2M	RF 069.1941	
R674	RF 0,25W100KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%100K	RF 069.1041	
R675	RF 0,25W100KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%100K	RF 069.1041	
R676	RF 0,25W 4,7MOHM+-5% RESISTOR DRALORIC LCA0207/+-5%4,7M	RF 069.4757	
R677	RF 0,25W4,7KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%4,7K	RF 069.4728	

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Kennzeichen Component No.	Benennung/Beschreibung Designation	Sachnummer Stock No.	enthalten in contained in
R680	RS 0,3W100 OHM+-10%CERMET CERMET POTENTIOMETER VRN 752-208 100 OHM	RS 087.8544	
R681	RF 0,25W100KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%100K	RF 069.1041	
R683	RF 0,25W100KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%100K	RF 069.1041	
R685	RF 0,25W100KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%100K	RF 069.1041	
R687	RF 0,25W100KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%100K	RF 069.1041	
R690	RF 0,25W100KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%100K	RF 069.1041	
R691	RS 0,5W1KOHM+-10%10X10X5 CERMET POTENTIOMETER T BOURNS 3386F-1-102	RS 087.7560	
R692	RF 0,25W 1 MOHM +-5% RESISTOR DRALORIC LCA0207/+-5%1,0M	RF 069.1058	
R693	RF 0,25W100KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%100K	RF 069.1041	
R700	RF 0-WIDERSTAND DIN 0207 0-RESISTOR RESISTA SK2,0 OHM	RF 069.0000	
R750	RF 0,25W150KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%150K	RF 069.1541	
R751	RF 0,25W180KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%180K	RF 069.1841	
R752	RF 0,25W270KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%270K	RF 069.2748	
R753	RF 0,25W470KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%470K	RF 069.4740	
R754	RF 0,25W 1 MOHM +-5% RESISTOR DRALORIC LCA0207/+-5%1,0M	RF 069.1058	
R755	RF 0,25W 2,7MOHM+-5% RESISTOR DRALORIC LCA0207/+-5%2,7M	RF 069.2754	
R756	RF 0,25W 1 MOHM +-5% RESISTOR DRALORIC LCA0207/+-5%1,0M	RF 069.1058	
R757	RF 0,25W330KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%330K	RF 069.3344	
R758	RF 0,25W220KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%220K	RF 069.2248	

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Kennzeichen Component No.	Benennung/Beschreibung Designation	Sachnummer Stock No.	enthalten in contained in
R759	RF 0,25W150KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%150K	RF 069.1541	
BIS/TO R762			
R763	RF 0,25W220KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%220K	RF 069.2248	
R764	RF 0,25W330KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%330K	RF 069.3344	
R765	RF 0,25W 1 MOHM +-5% RESISTOR DRALORIC LCA0207/+-5%1,0M	RF 069.1058	
R770	RF 0,25W120KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%120K	RF 069.1241	
R771	RF 0,25W100KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%100K	RF 069.1041	
R772	RF 0,25W100KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%100K	RF 069.1041	
R773	RF 0,25W110KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%110K	RF 069.1141	
R774	RF 0,25W120KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%120K	RF 069.1241	
R775	RF 0,25W150KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%150K	RF 069.1541	
R776	RF 0,25W220KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%220K	RF 069.2248	
R777	RF 0,25W270KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%270K	RF 069.2748	
R778	RF 0,25W270KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%270K	RF 069.2748	
R779	RF 0,25W220KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%220K	RF 069.2248	
R780	RF 0,25W330KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%330K	RF 069.3344	
R781	RF 0,25W560KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%560K	RF 069.5647	
R790	RF 0,25W470KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%470K	RF 069.4740	
R791	RF 0,25W270KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%270K	RF 069.2748	
R792	RF 0,25W180KOHM +-5%	RF 069.1841	

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Kennzeichen Component No.	Benennung/Beschreibung Designation	Sachnummer Stock No.	enthalten in contained in
	RESISTOR DRALORIC LCA0207/+-5%180K		
R793	RF 0,25W150KOHM +-5%	RF 069.1541	
	RESISTOR DRALORIC LCA0207/+-5%150K		
R794	RF 0,25W150KOHM +-5%	RF 069.1541	
	RESISTOR DRALORIC LCA0207/+-5%150K		
R795	RF 0,25W180KOHM +-5%	RF 069.1841	
	RESISTOR DRALORIC LCA0207/+-5%180K		
R796	RF 0,25W270KOHM +-5%	RF 069.2748	
	RESISTOR DRALORIC LCA0207/+-5%270K		
R797	RF 0,25W470KOHM +-5%	RF 069.4740	
	RESISTOR DRALORIC LCA0207/+-5%470K		
R798	RF 0,25W 1 MOHM +-5%	RF 069.1058	
	RESISTOR DRALORIC LCA0207/+-5%1,0M		
R799	RF 0,25W1,5MOHM +-5%	RF 069.1558	
	RESISTOR DRALORIC LCA0207/+-5%1,5M		
R800	RF 0,25W470KOHM +-5%	RF 069.4740	
	RESISTOR DRALORIC LCA0207/+-5%470K		
R801	RF 0,25W270KOHM +-5%	RF 069.2748	
	RESISTOR DRALORIC LCA0207/+-5%270K		
R802	RF 0,25W180KOHM +-5%	RF 069.1841	
	RESISTOR DRALORIC LCA0207/+-5%180K		
R803	RF 0,25W150KOHM +-5%	RF 069.1541	
	RESISTOR DRALORIC LCA0207/+-5%150K		
R810	RF 0,25W100KOHM +-5%	RF 069.1041	
	RESISTOR DRALORIC LCA0207/+-5%100K		
BIS/TO R814			
R815	RF 0,25W120KOHM +-5%	RF 069.1241	
	RESISTOR DRALORIC LCA0207/+-5%120K		
R816	RF 0,25W150KOHM +-5%	RF 069.1541	
	RESISTOR DRALORIC LCA0207/+-5%150K		
R817	RF 0,25W180KOHM +-5%	RF 069.1841	
	RESISTOR DRALORIC LCA0207/+-5%180K		
R818	RF 0,25W220KOHM +-5%	RF 069.2248	
	RESISTOR DRALORIC LCA0207/+-5%220K		
R819	RF 0,25W270KOHM +-5%	RF 069.2748	
	RESISTOR DRALORIC LCA0207/+-5%270K		
R820	RF 0,25W470KOHM +-5%	RF 069.4740	
	RESISTOR		

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Kennzeichen Component No.	Benennung/Beschreibung Designation	Sachnummer Stock No.	enthalten in contained in
R821	DRALORIC LCA0207/+-5%470K RF 0,25W1,5MOHM +-5% RESISTOR	RF 069.1558	
R822	DRALORIC LCA0207/+-5%1,5M RF 0,25W 1 MOHM +-5% RESISTOR	RF 069.1058	
R830	DRALORIC LCA0207/+-5%1,0M RF 0,25W330KOHM +-5% RESISTOR	RF 069.3344	
R831	DRALORIC LCA0207/+-5%330K RF 0,25W470KOHM +-5% RESISTOR	RF 069.4740	
R832	DRALORIC LCA0207/+-5%470K RF 0,25W.1 MOHM +-5% RESISTOR	RF 069.1058	
R833	DRALORIC LCA0207/+-5%1,0M RF 0,25W 1 MOHM +-5% RESISTOR	RF 069.1058	
R834	DRALORIC LCA0207/+-5%1,0M RF 0,25W470KOHM +-5% RESISTOR	RF 069.4740	
R835	DRALORIC LCA0207/+-5%470K RF 0,25W330KOHM +-5% RESISTOR	RF 069.3344	
R836	DRALORIC LCA0207/+-5%330K RF 0,25W220KOHM +-5% RESISTOR	RF 069.2248	
R837	DRALORIC LCA0207/+-5%220K RF 0,25W180KOHM +-5% RESISTOR	RF 069.1841	
R838	DRALORIC LCA0207/+-5%180K RF 0,25W150KOHM +-5% RESISTOR	RF 069.1541	
R839	DRALORIC LCA0207/+-5%150K RF 0,25W150KOHM +-5% RESISTOR	RF 069.1541	
R840	DRALORIC LCA0207/+-5%150K RF 0,25W150KOHM +-5% RESISTOR	RF 069.1541	
R841	DRALORIC LCA0207/+-5%150K RF 0,25W180KOHM +-5% RESISTOR	RF 069.1841	
R842	DRALORIC LCA0207/+-5%180K RF 0,25W220KOHM +-5% RESISTOR	RF 069.2248	
R850	DRALORIC LCA0207/+-5%220K RF 0,25W 1 MOHM +-5% RESISTOR	RF 069.1058	
R851	DRALORIC LCA0207/+-5%1,0M RF 0,25W330KOHM +-5% RESISTOR	RF 069.3344	
R852	DRALORIC LCA0207/+-5%330K RF 0,25W220KOHM +-5% RESISTOR	RF 069.2248	
R853	DRALORIC LCA0207/+-5%220K RF 0,25W150KOHM +-5% RESISTOR	RF 069.1541	

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Kennzeichen Component No.	Benennung/Beschreibung Designation	Sachnummer Stock No.	enthalten in contained in
R854	DRALORIC LCA0207/+-5%150K RF 0,25W120KOHM +-5% RESISTOR	RF 069.1241	
R855	DRALORIC LCA0207/+-5%120K RF 0,25W100KOHM +-5% RESISTOR	RF 069.1041	
R856	DRALORIC LCA0207/+-5%100K RF 0,25W100KOHM +-5% RESISTOR	RF 069.1041	
R857	DRALORIC LCA0207/+-5%100K RF 0,25W100KOHM +-5% RESISTOR	RF 069.1041	
R858	DRALORIC LCA0207/+-5%100K RF 0,25W120KOHM +-5% RESISTOR	RF 069.1241	
R859	DRALORIC LCA0207/+-5%120K RF 0,25W150KOHM +-5% RESISTOR	RF 069.1541	
R860	DRALORIC LCA0207/+-5%150K RF 0,25W220KOHM +-5% RESISTOR	RF 069.2248	
R861	DRALORIC LCA0207/+-5%220K RF 0,25W390KOHM +-5% RESISTOR	RF 069.3944	
R862	DRALORIC LCA0207/+-5%390K RF 0,25W 1 MOHM +-5% RESISTOR	RF 069.1058	
R870	DRALORIC LCA0207/+-5%1,0M RF 0,25W820KOHM +-5% RESISTOR	RF 069.8246	
R871	DRALORIC LCA0207/+-5%820K RF 0,25W390KOHM +-5% RESISTOR	RF 069.3944	
R872	DRALORIC LCA0207/+-5%390K RF 0,25W270KOHM +-5% RESISTOR	RF 069.2748	
R873	DRALORIC LCA0207/+-5%270K RF 0,25W180KOHM +-5% RESISTOR	RF 069.1841	
R874	DRALORIC LCA0207/+-5%180K RF 0,25W150KOHM +-5% RESISTOR	RF 069.1541	
R875	DRALORIC LCA0207/+-5%150K RF 0,25W120KOHM +-5% RESISTOR	RF 069.1241	
R876	DRALORIC LCA0207/+-5%120K RF 0,25W100KOHM +-5% RESISTOR	RF 069.1041	
R877	DRALORIC LCA0207/+-5%100K RF 0,25W100KOHM +-5% RESISTOR	RF 069.1041	
R878	DRALORIC LCA0207/+-5%100K RF 0,25W120KOHM +-5% RESISTOR	RF 069.1241	
R879	DRALORIC LCA0207/+-5%120K RF 0,25W150KOHM +-5% RESISTOR	RF 069.1541	

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Kennzeichen Component No.	Benennung/Beschreibung Designation	Sachnummer Stock No.	enthalten in contained in
R880	DRALORIC LCA0207/+-5%150K RF 0,25W180KOHM +-5% RESISTOR	RF 069.1841	
R881	DRALORIC LCA0207/+-5%180K RF 0,25W270KOHM +-5% RESISTOR	RF 069.2748	
R882	DRALORIC LCA0207/+-5%270K RF 0,25W390KOHM +-5% RESISTOR	RF 069.3944	
R883	DRALORIC LCA0207/+-5%390K RF 0,25W820KOHM +-5% RESISTOR	RF 069.8246	
R890	DRALORIC LCA0207/+-5%820K RF 0,25W 22KOHM +-5% RESISTOR	RF 069.2231	
R891	DRALORIC LCA0207/+-5%22K RF 0,25W 39KOHM +-5% RESISTOR	RF 069.3938	
BIS/TO R894	DRALORIC LCA0207/+-5%39K		
R900	RL 0,25W 243 KOHM+-1%TK50 RESISTOR	RL 083.2312	
R901	DRALORIC SMA0207/243K-F-C RF 0,25W100KOHM +-5% RESISTOR	RF 069.1041	
R902	DRALORIC LCA0207/+-5%100K RF 0,25W100KOHM +-5% RESISTOR	RF 069.1041	
R905	DRALORIC LCA0207/+-5%100K RL 0,25W 10,0KOHM+-1%TK50 RESISTOR	RL 083.1297	
R906	DRALORIC SMA0207/10K-F-D RL 0,2 W 19,1KOHM+-1%TK50 RESISTOR	RL 083.1500	
R909	DRALORIC SMA/207/19,1K-F-C RL 0,25W 432 KOHM+-1%TK50 RESISTOR	RL 083.2558	
R910	DRALORIC SMA0207/432K-F-C RF 0,25W220KOHM +-5% RESISTOR	RF 069.2248	
R911	DRALORIC LCA0207/+-5%220K RF 0,25W 68KOHM +-5% RESISTOR	RF 069.6837	
R912	DRALORIC LCA0207/+-5%68K RF 0,25W 33KOHM +-5% RESISTOR	RF 069.3338	
R913	DRALORIC LCA0207/+-5%33K RF 0,25W8,2KOHM +-5% RESISTOR	RF 069.8223	
R915	DRALORIC LCA0207/+-5%8,2K RL 0,25W 1,07KOHM+-1%TK50 RESISTOR	RL 083.0632	
R916	DRALORIC SMA0207/1,07K-F-D RS 0,5W100KOHM+-10%10X10X CERMET POTENTIOMETER T BOURNS 3386F 100KOHM	RS 087.7583	

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Kennzeichen Component No.	Benennung/Beschreibung Designation	Sachnummer Stock No.	enthalten in contained in
R920	RF 0,25W8,2KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%8,2K	RF 069.8223	
R921	RL 0,25W 10,2KOHM+-1%TK50 RESISTOR DRALORIC SMA/207/10,2K-F-C	RL 082.2331	
RS1	SR 5V360OHM1MAL1RH-JC-GEH RELAY CLARE PRME 15005	SR 412.0027	
S1	SD 2EBENEN 1MAL11 UNTERBR ROTARY SWITCH ITT R&S-ZCHNG.346.5850	346.5850	
S2	SD 2EBENEN 1MAL11 UNTERBR ROTARY SWITCH ITT R&S-ZCHNG.346.5850	346.5850	
ST1	FP INDIREKT.STECKERL.36P. MALE MULTIPOINT CONNECTOR BERG 75160-102-36	FP 242.3600	
ST2	FP INDIREKT.STECKERL.36P. MALE MULTIPOINT CONNECTOR BERG 75160-102-36	FP 242.3600	
ST3	FP INDIREKT.STECKERL.36P. MALE MULTIPOINT CONNECTOR BERG 75160-102-36	FP 242.3600	
ST5	FP INDIREKT.STECKERL.36P. MALE MULTIPOINT CONNECTOR BERG 75160-102-36	FP 242.3600	
BIS/TO ST8			
ST10	FP INDIREKT.STECKERL.36P. MALE MULTIPOINT CONNECTOR BERG 75160-102-36	FP 242.3600	
ST15	FP INDIREKT.STECKERL.36P. MALE MULTIPOINT CONNECTOR BERG 75160-102-36	FP 242.3600	
ST16	FP INDIREKT.STECKERL.36P. MALE MULTIPOINT CONNECTOR BERG 75160-102-36	FP 242.3600	
ST17	FP INDIREKT.STECKERL.36P. MALE MULTIPOINT CONNECTOR BERG 75160-102-36	FP 242.3600	
ST18	FP INDIREKT.STECKERL.36P. MALE MULTIPOINT CONNECTOR BERG 75160-102-36	FP 242.3600	
ST19	FP INDIREKT.STECKERL.36P. MALE MULTIPOINT CONNECTOR BERG 75160-102-36	FP 242.3600	
ST20	FP INDIREKT.STECKERL.36P. MALE MULTIPOINT CONNECTOR BERG 75160-102-36	FP 242.3600	
ST25	FP INDIREKT.STECKERL.36P. MALE MULTIPOINT CONNECTOR BERG 75160-102-36	FP 242.3600	
ST26	FP INDIREKT.STECKERL.36P. MALE MULTIPOINT CONNECTOR BERG 75160-102-36	FP 242.3600	

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Kennzeichen Component No.	Benennung/Beschreibung Designation	Sachnummer Stock No.	enthalten in contained in
ST27	FP INDIREKT.STECKERL.36P. MALE MULTIPOINT CONNECTOR BERG 75160-102-36	FP 242.3600	
ST32	FP INDIREKT.STECKERL.36P. MALE MULTIPOINT CONNECTOR BERG 75160-102-36	FP 242.3600	
BIS/TO ST36			
T1	AK BCY59IX NPN 45V 200MA TRANSISTOR SIEMENS BCY59IX	AK 010.5163	
T5	AK BCY79IX PNP 45V 200MA TRANSISTOR SIEMENS BCY79IX	AK 010.3777	
T10	AK BCY59IX NPN 45V 200MA TRANSISTOR SIEMENS BCY59IX	AK 010.5163	
T15	AK BCY59IX NPN 45V 200MA TRANSISTOR SIEMENS BCY59IX	AK 010.5163	
T50	AK BF421 PNP250V 100MA TRANSISTOR VALVO BF421	AK 346.5843	
T51	AK BF421 PNP250V 100MA TRANSISTOR VALVO BF421	AK 346.5843	
T52	AK BF420 NPN250V 100MA TRANSISTOR VALVO BF420	AK 346.5837	
T53	AK BF420 NPN250V 100MA TRANSISTOR VALVO BF420	AK 346.5837	
T60	AK BF420 NPN250V 100MA TRANSISTOR VALVO BF420	AK 346.5837	
T61	AK BF420 NPN250V 100MA TRANSISTOR VALVO BF420	AK 346.5837	
T62	AK BF421 PNP250V 100MA TRANSISTOR VALVO BF421	AK 346.5843	
T63	AK BF421 PNP250V 100MA TRANSISTOR VALVO BF421	AK 346.5843	
T80	AM VN10KM NKAN VMOSF MOS-FET SILICONIX VN10KM	AM 346.5820	
T81	AM VN10KM NKAN VMOSF MOS-FET SILICONIX VN10KM	AM 346.5820	
TR1	UEBERTRAGER / TRANSFORMER TRANSFORMER	346.5595	

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Kennzeichen Component No.	Benennung/Beschreibung Designation	Sachnummer Stock No.	enthalten in contained in
B1	BO UA714HC PRAEZ.OP-AMP IC OP.AMPL.UA714HC FAIRCHILD UA714HC	BO 333.2834	
B11	BO LF356N BIFET-OP.AMP. BO LF356N BIFET-OP.AMP. NSC LF356N	BO 092.8178	
B20	BL CD4066BE 4/ANALOGSWITC IC ANALOG SWITCH C4066BE RCA CD4066BE	BL 290.3906	
B21	BL CD4081BE 4/2INP.ANDG. IC AND GATE CD4081BE RCA CD4081BE	BL 299.6872	
B22	BO TL044CJ 4XOP-AMPL. IC AMPLIFIER TEXAS TL044CJ	BO 250.2009	
B31	BO LF351N IFET-INPUT-OPA IC INPUT-OP.LF351N NSC LF351N	BO 301.6105	
B32	BO LF351N IFET-INPUT-OPA IC INPUT-OP.LF351N NSC LF351N	BO 301.6105	
B38	BO LF351N IFET-INPUT-OPA IC INPUT-OP.LF351N NSC LF351N	BO 301.6105	
B54	BO RC4136DP 4FACH OP-AMP IC OP.AMPLIFIER RC4136DP RAYTHEON RC4136DB	BO 250.1931	
B55	BO LF356N BIFET-OP.AMP. BO LF356N BIFET-OP.AMP. NSC LF356N	BO 092.8178	
B64	BL CD4069UBE HEX-INVERTER IC HEXINVERTER CD4069UBE RCA CD4069BE	BL 086.9999	
B70	BJ TL601CP 2KAN.ANALOGSCH IC ANALOG SWITCH TL601CP TEXAS TL601CP	BJ 213.4530	
B80	BO LF356N BIFET-OP.AMP. BO LF356N BIFET-OP.AMP. NSC LF356N	BO 092.8178	
B90	BJ AD536AJD RMS/DC-CONV. IC RMS/DC-CONV.AD536AJD ANALOG-DEV AD536AJD	BJ 334.4482	
B101	BO LF356N BIFET-OP.AMP. BO LF356N BIFET-OP.AMP. NSC LF356N	BO 092.8178	
B103	BP VTL2C3 OPT.KOPPLER IC OPTICAL COUPLER VTL2C3 VACTEC VTL2C3	BP 242.3539	
B110	BO MC1496L MOD-DEMODULAT. IC DEMODULATOR MC1496L MOTOROLA MC1496L	BO 473.9024	
B120	BO LF355N BIFET.OP-AMP. IC OPERATION AMPLIFIER LF NSC LF355N	BO 092.8161	
B125	BO LF356N BIFET-OP.AMP. BO LF356N BIFET-OP.AMP.	BO 092.8178	

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Kennzeichen Component No.	Benennung/Beschreibung Designation	Sachnummer Stock No.	enthalten in contained in
	NSC LF356N		
B130	BO CA741G OP-AMPLIFIER IC OPERATION AMPLIFIER RCA CA 741E	BO 083.5563	
B135	BO LF356N BIFET-OP.AMP. BO LF356N BIFET-OP.AMP. NSC LF356N	BO 092.8178	
B140	BO CA741G OP-AMPLIFIER IC OPERATION AMPLIFIER RCA CA 741E	BO 083.5563	
B141	BO MC1558JG DUAL-OP-AMP. IC OPERATIONAL AMPLIFIER NSC LM1558J	BO 275.0816	
B145	BO MC1558JG DUAL-OP-AMP. IC OPERATIONAL AMPLIFIER NSC LM1558J	BO 275.0816	
B170	BO LF351N IFET-INPUT-OPA IC INPUT-OP.LF351N NSC LF351N	BO 301.6105	
B173	BO TL044CJ 4XOP-AMPL. IC AMPLIFIER TEXAS TL044CJ	BO 250.2009	
B175	BO CA741G OP-AMPLIFIER IC OPERATION AMPLIFIER RCA CA 741E	BO 083.5563	
B180	BJ AD536AJD RMS/DC-CONV. IC RMS/DC-CONV.AD536AJD ANALOG-DEV AD536AJD	BJ 334.4482	
B185	BL CD4066BE 4/ANALOGSWITC IC ANALOG SWITCH C4066BE RCA CD4066BE	BL 290.3906	
B190	BO LF356N BIFET-OP.AMP. BO LF356N BIFET-OP.AMP. NSC LF356N	BO 092.8178	
B195	BO TL044CJ 4XOP-AMPL. IC AMPLIFIER TEXAS TL044CJ	BO 250.2009	
B196	BL CD4081BE 4/2INP.ANDG. IC AND GATE CD4081BE RCA CD4081BE	BL 299.6872	
B220	BO UA723C -0+70 SPGSREGL IC VOLTAGE STABILIZER NSC LM723CN	BO 009.0190	
B225	BO LF356N BIFET-OP.AMP. BO LF356N BIFET-OP.AMP. NSC LF356N	BO 092.8178	
B300	BL CD4093BE 4XSCHMITT-TR. SCHMITT-TRIGGER RCA CD4093BE	BL 516.3338	
BU2	FP BUCHSENKOERPER 3-POLIG BERG NR.65039-034	FP 087.8896	346.5708
BU3	FP BUCHSENKOERPER 3-POLIG BERG NR.65039-034	FP 087.8896	346.5714
BU60	FR JC-FASSUNG 24POLIG SOCKET EURO-DIP BU240Z IM MAGAZIN	FR 087.5480	

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Kennzeichen Component No.	Benennung/Beschreibung Designation	Sachnummer Stock No.	enthalten in contained in
C4	CC 4,7NF+-10%6X9R2000 CAPACITOR DRALORIC EDPU6X9/4700/10R2000	CC 087.7102	
C12	CE 22 UF+-20%16V 7X 5X11 ELECTROLYTIC CAPACITOR ERO-TANTAL TA-ELKO ETR3-22/15	CE 022.8091	
C50	CE 4,7UF+-20%35V 7X 5X11 ELECTROLYTIC CAPACITOR ERO-TANTAL TA-ELKOETR3-4,7/35	CE 022.8204	
C58	CE 1,0UF+-20%35V 5X 4X 7 ELECTROLYTIC CAPACITOR ERO-TANTAL TA-ELKOETR1-1/35	CE 022.8185	
C60	CE 10UF -10+100%63V 9X13 ELECTROLYTIC CAPACITOR ROEDERST ELKOEK10/63	CE 022.7650	
C81	CE 1,0UF+-20%35V 5X 4X 7 ELECTROLYTIC CAPACITOR ERO-TANTAL TA-ELKOETR1-1/35	CE 022.8185	
C84	CE 10UF -10+100%63V 9X13 ELECTROLYTIC CAPACITOR ROEDERST ELKOEK10/63	CE 022.7650	
C90	CK 680NF+-10%50VRM MKT CAPACITOR WIMA MKS2/50/0,68UF/10%	CK 099.2981	
C91	CE 4,7UF-10+100%40V 9X13B ELECTROLYTIC CAPACITOR ROEDERST ELKO EKU 4/40	CE 086.4397	
C92	CE 470NF+-20%35V 5X 4X 7 ELECTROLYTIC CAPACITOR ERO-TANTAL TA-ELKOETR1-0,47/35	CE 022.8179	
C94	CE 470NF+-20%35V 5X 4X 7 ELECTROLYTIC CAPACITOR ERO-TANTAL TA-ELKOETR1-0,47/35	CE 022.8179	
C95	CC 100NF+-20%100V K6000VI CAPACITOR ERIE 8133-100-Z5U-104-M	CC 060.1326	
C96	CC 100NF+-20%100V K6000VI CAPACITOR ERIE 8133-100-Z5U-104-M	CC 060.1326	
C101	CC 10PF+-0,25PF3X4N750 CAPACITOR	CC 087.6787	
C106	CE 1,0UF+-20%35V 5X 4X 7 ELECTROLYTIC CAPACITOR ERO-TANTAL TA-ELKOETR1-1/35	CE 022.8185	
C107	CE 100UF-10+100%16V 11X13 ELECTROLYTIC CAPACITOR SIEMENS B41316-A4107-Z	CE 022.7550	
C108	CE 100UF-10+100%16V 11X13 ELECTROLYTIC CAPACITOR SIEMENS B41316-A4107-Z	CE 022.7550	
C112	CC 100NF+-20%100V K6000VI CAPACITOR ERIE 8133-100-Z5U-104-M	CC 060.1326	
C115	CC 100NF+-20%100V K6000VI CAPACITOR ERIE 8133-100-Z5U-104-M	CC 060.1326	
C120	CC 1UF+-20%50V K6000VIEL	CC 060.0065	

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Kennzeichen Component No.	Benennung/Beschreibung Designation	Sachnummer Stock No.	enthalten in contained in
C121	CAPACITOR ERIE 8737-050-Z5U-1M CC 1UF+-20%50V K6000VIEL	CC 060.0065	
C132	CAPACITOR ERIE 8737-050-Z5U-1M CK 33NF+-1%63V 8RDX20	CK 024.6409	
C135	CAPACITOR CK 33NF+-1%63V 8RDX20	CK 024.6409	
C140	CAPACITOR CK 47NF+-1%63V 9,5RDX20	CK 024.6415	
C141	CAPACITOR ROEDERST KC1853-347/06/1% CK 47NF+-1%63V 9,5RDX20	CK 024.6415	
C142	CAPACITOR ROEDERST KC1853-347/06/1% CE 47UF -10+100%40V 11X13	CE 022.7589	
C143	ELECTROLYTIC CAPACITOR SIEMENS B41316-B7476-Z CK 68NF+-1%63V 9,5RDX22	CK 024.6421	
C147	CAPACITOR ROEDERST KC1853-368/06/1% CK 68NF+-1%63V 9,5RDX22	CK 024.6421	
C173	CAPACITOR ROEDERST KC1853-368/06/1% CE 4,7UF-10+100%40V 9X13B	CE 086.4397	
C175	ELECTROLYTIC CAPACITOR ROEDERST ELKO EKU 4/40 CK 22 NF+- 2% 63V RUNDB.	CK 024.6296	
C179	PLASTIC-FOIL CAPACITOR ROEDERST KC1853-322/06/2% CE 470NF+-20%35V 5X 4X 7	CE 022.8179	
C180	ELECTROLYTIC CAPACITOR ERO-TANTAL TA-ELKOETR1-0,47/35 CE 4,7UF+-20%20V 7X 4X 8	CE 022.8110	
C181	ELECTROLYTIC CAPACITOR ERO-TANTAL TA-ELKOETR2-4,7/20 CE 470NF+-20%35V 5X 4X 7	CE 022.8179	
C182	ELECTROLYTIC CAPACITOR ERO-TANTAL TA-ELKOETR1-0,47/35 CC 100NF+-20%100V K6000VI	CC 060.1326	
C183	CAPACITOR ERIE 8133-100-Z5U-104-M CC 100NF+-20%100V K6000VI	CC 060.1326	
C191	CAPACITOR ERIE 8133-100-Z5U-104-M CE 22 UF+-20%16V 7X 5X11	CE 022.8091	
C210	ELECTROLYTIC CAPACITOR ERO-TANTAL TA-ELKO ETR3-22/15 CC 100NF+-20%100V K6000VI	CC 060.1326	
C211	CAPACITOR ERIE 8133-100-Z5U-104-M CC 100NF+-20%100V K6000VI	CC 060.1326	
C225	CAPACITOR ERIE 8133-100-Z5U-104-M CC 1NF+-10%63V K2000	CC 022.0784	
	CERAMIC CAPACITOR DRALORIC EDPU4X5/63V1000/10%		

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Kennzeichen Component No.	Benennung/Beschreibung Designation	Sachnummer Stock No.	enthalten in contained in
C228	CE 100UF-10+100%16V 11X13 ELECTROLYTIC CAPACITOR SIEMENS B41316-A4107-Z	CE 022.7550	
C230	CE 220UF-10+100%25V 13X20 ELECTROLYTIC CAPACITOR ROEDERST ELKO EK220/25	CE 087.0595	
C231	CC 10NF-20+50%7X8R6000 CAPACITOR THOMSON COX767/10000/PF-20+5	CC 087.7525	
C232	CC 10NF-20+50%7X8R6000 CAPACITOR THOMSON COX767/10000/PF-20+5	CC 087.7525	
C233	CE 220UF-10+100%16V 13X17 ELECTROLYTIC CAPACITOR SIEMENS B41316-A4227-Z	CE 022.7566	
C234	CE 220UF-10+100%25V 13X20 ELECTROLYTIC CAPACITOR ROEDERST ELKO EK220/25	CE 087.0595	
C235	CC 10NF-20+50%7X8R6000 CAPACITOR THOMSON COX767/10000/PF-20+5	CC 087.7525	
C236	CE 220UF-10+100%25V 13X20 ELECTROLYTIC CAPACITOR ROEDERST ELKO EK220/25	CE 087.0595	
C237	CC 10NF-20+50%7X8R6000 CAPACITOR THOMSON COX767/10000/PF-20+5	CC 087.7525	
C241	CE 100UF-10+100%25V 13X13 ELECTROLYTIC CAPACITOR ROEDERST ELKOEK100/25	CE 208.4007	
C242	CE 100UF-10+100%25V 13X13 ELECTROLYTIC CAPACITOR ROEDERST ELKOEK100/25	CE 208.4007	
C243	CC 10NF-20+50%7X8R6000 CAPACITOR THOMSON COX767/10000/PF-20+5	CC 087.7525	
BIS/TO C248			
C250	CC 10NF-20+50%7X8R6000 CAPACITOR THOMSON COX767/10000/PF-20+5	CC 087.7525	
BIS/TO C255			
C301	CE 3,3UF+-20%16V 5X 4X 7 ELECTROLYTIC CAPACITOR	CE 087.9311	
GL4	AD 1N4448 75V 0,15A UDI DIODE VALVO 1N4448	AD 012.0700	
GL5	AD 1N4448 75V 0,15A UDI DIODE VALVO 1N4448	AD 012.0700	
GL6	AD 1N4448 75V 0,15A UDI DIODE VALVO 1N4448	AD 012.0700	
GL14	AD 1N4448 75V 0,15A UDI DIODE	AD 012.0700	

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Kennzeichen Component No.	Benennung/Beschreibung Designation	Sachnummer Stock No.	enthalten in contained in
GL15	VALVO 1N4448 AD 1N4448 75V 0,15A UDI DIODE	AD 012.0700	
GL16	VALVO 1N4448 AD 1N4448 75V 0,15A UDI DIODE	AD 012.0700	
GL20	VALVO BZX55/C6V2 AE BZX55/C6V2 0,5W Z-DI ZENER DIODE	AE 012.2461	
GL21	VALVO BZX55/C6V2 AE BZX55/C6V2 0,5W Z-DI ZENER DIODE	AE 012.2461	
GL22	VALVO 1N4448 AD 1N4448 75V 0,15A UDI DIODE	AD 012.0700	
GL23	VALVO 1N4448 AD 1N4448 75V 0,15A UDI DIODE	AD 012.0700	
GL24	VALVO 1N4448 AD 1N4448 75V 0,15A UDI DIODE	AD 012.0700	
GL30	VALVO 1N4448 AD 1N4448 75V 0,15A UDI DIODE	AD 012.0700	
GL35	VALVO 1N4448 AD 1N4448 75V 0,15A UDI DIODE	AD 012.0700	
GL39	VALVO 1N4448 AD 1N4448 75V 0,15A UDI DIODE	AD 012.0700	
GL40	VALVO 1N4448 AD 1N4448 75V 0,15A UDI DIODE	AD 012.0700	
GL41	VALVO 1N4448 AD 1N4448 75V 0,15A UDI DIODE	AD 012.0700	
GL55	VALVO 1N4448 AD 1N4448 75V 0,15A UDI DIODE	AD 012.0700	
GL56	VALVO 1N4448 AD 1N4448 75V 0,15A UDI DIODE	AD 012.0700	
GL57	VALVO 1N4448 AD 1N4448 75V 0,15A UDI DIODE	AD 012.0700	
GL61	VALVO 1N4448 AE BZX55/C6V8 0,5W Z-DI ZENER DIODE	AE 012.2478	
GL62	VALVO BZX55/C6V8 AE BZX55/C6V8 0,5W Z-DI ZENER DIODE	AE 012.2478	
GL80	VALVO BZX55/C6V8 AD 1N4448 75V 0,15A UDI DIODE	AD 012.0700	
GL81	VALVO 1N4448 AD 1N4448 75V 0,15A UDI DIODE	AD 012.0700	

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Kennzeichen Component No.	Benennung/Beschreibung Designation	Sachnummer Stock No.	enthalten in contained in
	VALVO 1N4448		
GL82	AD 1N4448 75V 0,15A UDI DIODE	AD 012.0700	
	VALVO 1N4448		
GL85	AE BZX55/C6V8 0,5W Z-DI ZENER DIODE	AE 012.2478	
	VALVO BZX55/C6V8		
GL96	AE BZX55/C6V2 0,5W Z-DI ZENER DIODE	AE 012.2461	
	VALVO BZX55/C6V2		
GL122	AE BZX55/C5V6 0,5W Z-DI ZENER DIODE	AE 012.2455	
	VALVO BZX55/C5V6		
GL171	AD 1N4448 75V 0,15A UDI DIODE	AD 012.0700	
	VALVO 1N4448		
GL172	AD 1N4448 75V 0,15A UDI DIODE	AD 012.0700	
	VALVO 1N4448		
GL185	AE BZX55/C6V2 0,5W Z-DI ZENER DIODE	AE 012.2461	
	VALVO BZX55/C6V2		
GL186	AE BZX55/C6V2 0,5W Z-DI ZENER DIODE	AE 012.2461	
	VALVO BZX55/C6V2		
GL192	AD 1N4448 75V 0,15A UDI DIODE	AD 012.0700	
	VALVO 1N4448		
GL193	AD 1N4448 75V 0,15A UDI DIODE	AD 012.0700	
	VALVO 1N4448		
GL194	AD 1N4448 75V 0,15A UDI DIODE	AD 012.0700	
	VALVO 1N4448		
GL210	AE BZX55/C6V8 0,5W Z-DI ZENER DIODE	AE 012.2478	
	VALVO BZX55/C6V8		
GL211	AE BZX55/C12 0,5W Z-DI ZENER DIODE	AE 012.2532	
	VALVO BZX55/C12		
GL228	AD 1N4448 75V 0,15A UDI DIODE	AD 012.0700	
	VALVO 1N4448		
GL300	AE BZX55/C10 0,5W Z-DI ZENER DIODE	AE 012.2510	
	VALVO BZX55/C10		
GL302	AE BZX55/C15 0,5W Z-DI ZENER DIODE	AE 012.2555	
	VALVO BZX55/C15		
GL303	AF MV5774C LED ROT 3X5 DIODE MV 5774 C MONSANTO MV5774C	AF 279.0285	
K2	KABEL/CABLE	346.5708	
K3	KABEL/CABLE	346.5714	
R1	RL 0,25W 14,0KOHM+-1%TK50	RL 083.1374	

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Kennzeichen Component No.	Benennung/Beschreibung Designation	Sachnummer Stock No.	enthalten in contained in
	RESISTOR		
	DRALORIC SMA0207/14K-F-D		
R2	RF 0,25W 10KOHM +-5%	RF 069.1035	
	RESISTOR		
	DRALORIC LCA0207/+-5%10K		
R3	RL 0,25W 124KOHM+-1%TK50	RL 082.6072	
	RESISTOR		
	DRALORIC SMA0207/1240HM-F-C		
R4	RL 0,25W 30,9KOHM+-1%TK50	RL 083.1645	
	RESISTOR		
	DRALORIC SMA0207/30,9K-F-C		
R5	RL 0,25W5,17KOHM+-0,1%T25	RL 084.2516	
	RESISTOR		
R6	RL 0,25W 976 OHM+-1%TK50	RL 083.0603	
	RESISTOR		
	DRALORIC SMA0207/976OHM-F-D		
R11	RL 0,25W 2,05KOHM+-1%TK50	RL 083.0832	
	RESISTOR		
	DRALORIC SMA0207/2,05K-F-D		
R12	RL 0,25W 4,99KOHM+-1%TK50	RL 083.1116	
	RESISTOR		
	DRALORIC SMA0207/4,99K-F-D		
R13	RL 0,25W 15,4KOHM+-1%TK50	RL 083.1416	
	RESISTOR		
	DRALORIC SMA0207/15,4K-F-D		
R14	RL 0,25W 11,8KOHM+-1%TK50	RL 083.1345	
	RESISTOR		
	DRALORIC SMA0207/11,8K-F-D		
R15	RL 0,25W 4,02KOHM+-1%TK50	RL 083.1045	
	RESISTOR		
	DRALORIC SMA0207/4,02K-F-D		
R16	RL 0,25W 1,40KOHM+-1%TK50	RL 083.0703	
	RESISTOR		
	DRALORIC SMA0207/1,40K-F-D		
R17	RF 0,25W820KOHM +-5%	RF 069.8246	
	RESISTOR		
	DRALORIC LCA0207/+-5%820K		
R20	RF 0,25W8,2KOHM +-5%	RF 069.8223	
	RESISTOR		
	DRALORIC LCA0207/+-5%8,2K		
R21	RF 0,25W820 OHM +-5%	RF 069.8217	
	RESISTOR		
	DRALORIC LCA0207/+-5%820		
R22	RF 0,25W100KOHM +-5%	RF 069.1041	
	RESISTOR		
	DRALORIC LCA0207/+-5%100K		
R30	RL 0,25W 10,0KOHM+-1%TK50	RL 083.1297	
	RESISTOR		
	DRALORIC SMA0207/10K-F-D		
R31	RL 0,25W 4,12KOHM+-1%TK50	RL 083.1051	
	RESISTOR		
	DRALORIC SMA0207/4,12K-F-D		
R32	RL 0,25W 3,74KOHM+-1%TK50	RL 082.6650	
	RESISTOR		
	DRALORIC SMA0207/3,74K-F-D		
R33	RF 0,25W 10KOHM +-5%	RF 069.1035	
	RESISTOR		

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Kennzeichen Component No.	Benennung/Beschreibung Designation	Sachnummer Stock No.	enthalten in contained in
R34	DRALORIC LCA0207/+-5%10K RL 0,25W 76,8KOHM+-1%TK50 RESISTOR	RL 083.1922	
R35	DRALORIC SMA0207/76,8K-F-C RL 0,25W 8,87KOHM+-1%TK50 RESISTOR	RL 083.1268	
R38	DRALORIC SMA0207/18,87K-F-D RF 0,25W 20KOHM +-5% RESISTOR	RF 069.2031	
R39	DRALORIC LCA0207/+-5%20K RL 0,25W 13,3KOHM+-1%TK50 RESISTOR	RL 082.2577	
R40	DRALORIC SMA 0207/13,3K-F-C RL 0,25W 4,99KOHM+-1%TK50 RESISTOR	RL 083.1116	
R41	DRALORIC SMA0207/4,99K-F-D RL 0,25W 806 OHM+-1%TK50 RESISTOR	RL 083.0555	
R50	DRALORIC SMA0207/806OHM-F-D RF 0,25W220KOHM +-5% RESISTOR	RF 069.2248	
R51	DRALORIC LCA0207/+-5%220K RL 0,25W 2,94KOHM+-1%TK50 RESISTOR	RL 083.0955	
R52	DRALORIC SMA0207/2,94K-F-D RF 0,25W 10KOHM +-5% RESISTOR	RF 069.1035	
R53	DRALORIC LCA0207/+-5%10K RF 0,25W4,7KOHM +-5% RESISTOR	RF 069.4728	
R54	DRALORIC LCA0207/+-5%4,7K RL 0,25W 7,15KOHM+-1%TK50 RESISTOR	RL 083.1174	
R55	DRALORIC SMA0207/7,15K-F-D RL 0,25W 7,15KOHM+-1%TK50 RESISTOR	RL 083.1174	
R57	DRALORIC SMA0207/7,15K-F-D RF 0,25W2,2KOHM +-5% RESISTOR	RF 069.2225	
R58	DRALORIC LCA0207/+-5%2,2K RF 0,25W 33 OHM +-5% RESISTOR	RF 069.3309	
R59	DRALORIC LCA0207/+-5%33 RF 0,25W1,5MOHM +-5% RESISTOR	RF 069.1558	
R61	DRALORIC LCA0207/+-5%1,5M RF 0,25W 1KOHM +-5% RESISTOR	RF 069.1029	
R62	DRALORIC LCA0207/+-5%1,0K RF 0,25W 15KOHM +-5% RESISTOR	RF 069.1535	
R63	DRALORIC LCA0207/+-5%15K RF 0,25W 18KOHM +-5% RESISTOR	RF 069.1835	
R64	DRALORIC LCA0207/+-5%18K RF 0,25W 33KOHM +-5% RESISTOR	RF 069.3338	

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Kennzeichen Component No.	Benennung/Beschreibung Designation	Sachnummer Stock No.	enthalten in contained in
R70	DRALORIC LCA0207/+-5%33K RF 0,25W100KOHM +-5% RESISTOR	RF 069.1041	
R71	DRALORIC LCA0207/+-5%100K RF 0,25W100KOHM +-5% RESISTOR	RF 069.1041	
R72	DRALORIC LCA0207/+-5%100K RF 0,25W680 OHM +-5% RESISTOR	RF 069.6814	
R73	DRALORIC LCA0207/+-5%680 RF 0,25W680 OHM +-5% RESISTOR	RF 069.6814	
R74	DRALORIC LCA0207/+-5%680 RF 0,25W100KOHM +-5% RESISTOR	RF 069.1041	
R80	DRALORIC LCA0207/+-5%100K RF 0,25W1,5MOHM +-5% RESISTOR	RF 069.1558	
R82	DRALORIC LCA0207/+-5%1,5M RF 0,25W 33 OHM +-5% RESISTOR	RF 069.3309	
R83	DRALORIC LCA0207/+-5%33 RF 0,25W2,2KOHM +-5% RESISTOR	RF 069.2225	
R85	DRALORIC LCA0207/+-5%2,2K RF 0,25W 1KOHM +-5% RESISTOR	RF 069.1029	
R91	DRALORIC LCA0207/+-5%1,0K RF 0,25W220KOHM +-5% RESISTOR	RF 069.2248	
R92	DRALORIC LCA0207/+-5%220K RL 0,25W 24,3KOHM+-1%TK50 RESISTOR	RL 083.1574	
R93	DRALORIC SMA/207/24,3K-F-C RL 0,25W 249 OHM+-1%TK50 RESISTOR	RL 083.0132	
R94	DRALORIC SMA0207/2490HM-F-0 RF 0,25W470KOHM +-5% RESISTOR	RF 069.4740	
R95	DRALORIC LCA0207/+-5%470K RS 0,5W100KOHM+-10%10X10X CERMET POTENTIOMETER T	RS 087.7583	
R96	BOURNS 3386F 100KOHM RF 0,25W8,2KOHM +-5% RESISTOR	RF 069.8223	
R100	DRALORIC LCA0207/+-5%8,2K RL 0,25W 71,5KOHM+-1%TK50 RESISTOR	RL 083.1897	
R101	DRALORIC SMA0207/71,5K-F-C RF 0,25W 68KOHM +-5% RESISTOR	RF 069.6837	
R102	DRALORIC LCA0207/+-5%68K RF 0,25W 1 MOHM +-5% RESISTOR	RF 069.1058	
R103	DRALORIC LCA0207/+-5%1,0M RS 0,5W10KOHM+-10%10X10X5 CERMET POTENTIOMETER T	RS 247.7903	

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Kennzeichen Component No.	Benennung/Beschreibung Designation	Sachnummer Stock No.	enthalten in contained in
	BOURNS 3386F-1-103		
R104	RF 0,25W750 OHM +-5% RESISTOR DRALORIC LCA0207/+-5%750	RF 069.7510	
R105	RF 0,25W150 OHM +-5% RESISTOR DRALORIC LCA0207/+-5%150	RF 069.1512	
R106	RF 0,25W150 OHM +-5% RESISTOR DRALORIC LCA0207/+-5%150	RF 069.1512	
R107	TRIMMWERT / SELECTED		
R109	RF 0,25W150 OHM +-5% RESISTOR DRALORIC LCA0207/+-5%150	RF 069.1512	
R110	RF 0,25W150 OHM +-5% RESISTOR DRALORIC LCA0207/+-5%150	RF 069.1512	
R111	RS 0,5W2MOHM+-10%10X10X5 CERMET POTENTIOMETER T BOURNS 3386F-1-205	RS 087.7619	
R112	RL 0,25W 2,55KOHM+-1%TK50 RESISTOR DRALORIC SMA/207/2,55K-F-C	RL 082.2354	
R113	RL 0,25W 2,55KOHM+-1%TK50 RESISTOR DRALORIC SMA/207/2,55K-F-C	RL 082.2354	
R114	RS 0,75W 5KOHM+-10%CERMET DEPOS.-CARBON POTENTIOMET BOURNS 3006P-1-5 KOHM+-10%	RS 037.7380	
R115	RL 0,25W13,7KOHM+-1%TK50 RESISTOR DRALORIC SMA0207/13,7K-F-D	RL 082.6608	
R120	RF 0,25W100KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%100K	RF 069.1041	
R121	RF 0,25W100KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%100K	RF 069.1041	
R122	RF 0,25W 47KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%47K	RF 069.4734	
R123	RF 0,25W100 OHM +-5% RESISTOR DRALORIC LCA0207/+-5%100	RF 069.1012	
R124	RL 0,25W 5,11KOHM+-1%TK50 RESISTOR DRALORIC SMA0207/5,11K-F-C	RL 082.2348	
R125	RL 0,25W 45,3KOHM+-1%TK50 RESISTOR DRALORIC SMA0207/45,3K-F-C	RL 082.2225	
R130	RF 0,25W 11KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%11K	RF 069.1135	
R131	RF 0,25W 11KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%11K	RF 069.1135	
R132	RL 0,25W 4,75KOHM+-1%TK50	RL 083.1097	

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Kennzeichen Component No.	Benennung/Beschreibung Designation	Sachnummer Stock No.	enthalten in contained in
	RESISTOR DRALORIC SMA0207/4,75K-F-D		
R133	RL 0,25W 2,00KOHM+-1%TK50	RL 083.0826	
	RESISTOR DRALORIC SMA0207/2,00K-F-D		
R134	RL 0,25W 1,02KOHM+-1%TK50	RL 083.0610	
	RESISTOR DRALORIC SMA0207/1,02K-F-D		
R135	RL 0,25W 51,1KOHM+-1%TK50	RL 083.1822	
	RESISTOR DRALORIC SMA/207/51,1K-F-C		
R136	RS 0,5W200 OHM+-10%10X10X CERMET POTENTIOMETER T BOURNS 3386F-1-201	RS 087.7554	
R137	RS 0,5W200 OHM+-10%10X10X CERMET POTENTIOMETER T BOURNS 3386F-1-201	RS 087.7554	
R138	RL 0,25W 4,75KOHM+-1%TK50	RL 083.1097	
	RESISTOR DRALORIC SMA0207/4,75K-F-D		
R140	RL 0,25W 475 OHM+-1%TK50	RL 083.0390	
	RESISTOR DRALORIC SMA0207/475OHM-F-D		
R141	RL 0,25W 475 OHM+-1%TK50	RL 083.0390	
	RESISTOR DRALORIC SMA0207/475OHM-F-D		
R142	RS 0,5W200 OHM+-10%10X10X CERMET POTENTIOMETER T BOURNS 3386F-1-201	RS 087.7554	
R143	RL 0,25W 1,54KOHM+-1%TK50	RL 083.0749	
	RESISTOR DRALORIC SMA0207/1,54K-F-D		
R144	RF 0,25W 10KOHM +-5%	RF 069.1035	
	RESISTOR DRALORIC LCA0207/+-5%10K		
R146	RS 0,5W200 OHM+-10%10X10X CERMET POTENTIOMETER T BOURNS 3386F-1-201	RS 087.7554	
R147	RL 0,25W 1,54KOHM+-1%TK50	RL 083.0749	
	RESISTOR DRALORIC SMA0207/1,54K-F-D		
R150	RF 0,25W4,7KOHM +-5%	RF 069.4728	
	RESISTOR DRALORIC LCA0207/+-5%4,7K		
R151	RF 0,25W 10KOHM +-5%	RF 069.1035	
	RESISTOR DRALORIC LCA0207/+-5%10K		
R152	RF 0,25W820 OHM +-5%	RF 069.8217	
	RESISTOR DRALORIC LCA0207/+-5%820		
R153	RF 0,25W 22KOHM +-5%	RF 069.2231	
	RESISTOR DRALORIC LCA0207/+-5%22K		
R154	RF 0,25W 15KOHM +-5%	RF 069.1535	
	RESISTOR DRALORIC LCA0207/+-5%15K		
R155	RF 0,25W4,7KOHM +-5%	RF 069.4728	

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Kennzeichen Component No.	Benennung/Beschreibung Designation	Sachnummer Stock No.	enthalten in contained in
	RESISTOR DRALORIC LCA0207/+-5%4,7K		
R156	RF 0,25W 20KOHM +-5%	RF 069.2031	
	RESISTOR DRALORIC LCA0207/+-5%20K		
R160	RF 0,25W4,7KOHM +-5%	RF 069.4728	
	RESISTOR DRALORIC LCA0207/+-5%4,7K		
R161	RF 0,25W 10KOHM +-5%	RF 069.1035	
	RESISTOR DRALORIC LCA0207/+-5%10K		
R162	RF 0,25W820 OHM +-5%	RF 069.8217	
	RESISTOR DRALORIC LCA0207/+-5%820		
R163	RF 0,25W 22KOHM +-5%	RF 069.2231	
	RESISTOR DRALORIC LCA0207/+-5%22K		
R164	RF 0,25W 15KOHM +-5%	RF 069.1535	
	RESISTOR DRALORIC LCA0207/+-5%15K		
R165	RF 0,25W4,7KOHM +-5%	RF 069.4728	
	RESISTOR DRALORIC LCA0207/+-5%4,7K		
R170	RF 0,25W560KOHM +-5%	RF 069.5647	
	RESISTOR DRALORIC LCA0207/+-5%560K		
R171	RF 0,25W 20KOHM +-5%	RF 069.2031	
	RESISTOR DRALORIC LCA0207/+-5%20K		
R172	RL 0,25W 1,05KOHM+-1%TK50	RL 083.0626	
	RESISTOR DRALORIC SMA0207/1,05K-F-D		
R173	RF 0,25W 20KOHM +-5%	RF 069.2031	
	RESISTOR DRALORIC LCA0207/+-5%20K		
R175	RL 0,25W 4,99KOHM+-1%TK50	RL 083.1116	
	RESISTOR DRALORIC SMA0207/4,99K-F-D		
R176	RF 0,25W 1KOHM +-5%	RF 069.1029	
	RESISTOR DRALORIC LCA0207/+-5%1,0K		
R178	RF 0,25W220KOHM +-5%	RF 069.2248	
	RESISTOR DRALORIC LCA0207/+-5%220K		
R179	RL 0,25W 24,3KOHM+-1%TK50	RL 083.1574	
	RESISTOR DRALORIC SMA/207/24,3K-F-C		
R180	RL 0,25W 249 OHM+-1%TK50	RL 083.0132	
	RESISTOR DRALORIC SMA0207/2490HM-F-D		
R181	RF 0,25W470KOHM +-5%	RF 069.4740	
	RESISTOR DRALORIC LCA0207/+-5%470K		
R182	RS 0,5W100KOHM+-10%10X10X CERMET POTENTIOMETER T	RS 087.7583	
	BOURNS 3386F 100KOHM		
R185	RF 0,25W8,2KOHM +-5%	RF 069.8223	

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Kennzeichen Component No.	Benennung/Beschreibung Designation	Sachnummer Stock No.	enthalten in contained in
R186	RESISTOR DRALORIC LCA0207/+-5%8,2K RF 0,25W820 OHM +-5%	RF 069.8217	
R190	RESISTOR DRALORIC LCA0207/+-5%820 RL 0,25W 2,05KOHM+-1%TK50	RL 083.0832	
R191	RESISTOR DRALORIC SMA0207/2,05K-F-D RL 0,25W 4,99KOHM+-1%TK50	RL 083.1116	
R192	RESISTOR DRALORIC SMA0207/4,99K-F-D RL 0,25W 11,8KOHM+-1%TK50	RL 083.1345	
R193	RESISTOR DRALORIC SMA0207/11,8K-F-D RL 0,25W 4,02KOHM+-1%TK50	RL 083.1045	
R194	RESISTOR DRALORIC SMA0207/4,02K-F-D RL 0,25W 1,40KOHM+-1%TK50	RL 083.0703	
R195	RESISTOR DRALORIC SMA0207/1,40K-F-D RL 0,25W 15,4KOHM+-1%TK50	RL 083.1416	
R196	RESISTOR DRALORIC SMA0207/15,4K-F-D RF 0,25W820KOHM +-5%	RF 069.8246	
R210	RESISTOR DRALORIC LCA0207/+-5%820K RF 0,25W 82KOHM +-5%	RF 069.8230	
R211	RESISTOR DRALORIC LCA0207/+-5%82K RF 0,25W 33KOHM +-5%	RF 069.3338	
R220	RESISTOR DRALORIC LCA0207/+-5%33K RF 0,25W 12 OHM +-5%	RF 069.1206	
R221	RESISTOR DRALORIC LCA0207/+-5%12 RF 0,25W 10KOHM +-5%	RF 069.1035	
R222	RESISTOR DRALORIC LCA0207/+-5%10K RS 0,5W10KOHM+-10%10X10X5 CERMET POTENTIOMETER T	RS 247.7903	
R223	BOURNS 3386F-1-103 RF 0,25W 18KOHM +-5%	RF 069.1835	
R228	RESISTOR DRALORIC LCA0207/+-5%18K RF 0,25W1,5KOHM +-5%	RF 069.1529	
R300	RESISTOR DRALORIC LCA0207/+-5%1,5K RF 0,25W1,5KOHM +-5%	RF 069.1529	
R301	RESISTOR DRALORIC LCA0207/+-5%1,5K RF 0,25W 3,9MOHM+-5%	RF 069.3950	
R302	RESISTOR DRALORIC LCA0207/+-5%3,9M RF 0,25W4,7KOHM +-5%	RF 069.4728	
R303	RESISTOR DRALORIC LCA0207/+-5%4,7K RF 0,25W1,5KOHM +-5%	RF 069.1529	

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Kennzeichen Component No.	Benennung/Beschreibung Designation	Sachnummer Stock No.	enthalten in contained in
	RESISTOR DRALORIC LCA0207/+-5%1,5K		
ST1	FP INDIREKT.STECKERL.36P. MALE MULTIPOINT CONNECTOR BERG 75160-102-36	FP 242.3600	
ST2	FP INDIREKT.STECKERL.36P. MALE MULTIPOINT CONNECTOR BERG 75160-102-36	FP 242.3600	
ST3	FP INDIREKT.STECKERL.36P. MALE MULTIPOINT CONNECTOR BERG 75160-102-36	FP 242.3600	
ST4	FP INDIREKT.STECKERL.36P. MALE MULTIPOINT CONNECTOR BERG 75160-102-36	FP 242.3600	
ST50 ST90	STECKEREINH./CONNECT.UNIT ENTHALTEN IN 346.5650 HIERZU FP243.3578 + FP 087.9105	346.5695	
ST91	FP WINKELSTECKERLEIST.36P CONNECTOR BERG 75168-113-36	FP 243.3578	
T4	AM J111A N-KANAL-FET 35V TRANSISTOR SILICONIX J111A	AM 214.7685	
T5	AM J111A N-KANAL-FET 35V TRANSISTOR SILICONIX J111A	AM 214.7685	
T6	AM J111A N-KANAL-FET 35V TRANSISTOR SILICONIX J111A	AM 214.7685	
T14	AM J111A N-KANAL-FET 35V TRANSISTOR SILICONIX J111A	AM 214.7685	
T15	AM J111A N-KANAL-FET 35V TRANSISTOR SILICONIX J111A	AM 214.7685	
T16	AM J111A N-KANAL-FET 35V TRANSISTOR SILICONIX J111A	AM 214.7685	
T30	AM J111A N-KANAL-FET 35V TRANSISTOR SILICONIX J111A	AM 214.7685	
T35	AM J111A N-KANAL-FET 35V TRANSISTOR SILICONIX J111A	AM 214.7685	
T39	AM J111A N-KANAL-FET 35V TRANSISTOR SILICONIX J111A	AM 214.7685	
T40	AM J111A N-KANAL-FET 35V TRANSISTOR SILICONIX J111A	AM 214.7685	
T41	AM J111A N-KANAL-FET 35V TRANSISTOR SILICONIX J111A	AM 214.7685	

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Kennzeichen Component No.	Benennung/Beschreibung Designation	Sachnummer Stock No.	enthalten in contained in
T59	AK BCY79IX PNP 45V200MIA TRANSISTOR BCY79IX SIEMENS BCY79IX	AK 010.3777	
T70	AK BCY59IX NPN 45V 200MA TRANSISTOR BCY59CI SIEMENS BCY59IX	AK 010.5163	
T71	AK BCY59IX NPN 45V 200MA TRANSISTOR BCY59CI SIEMENS BCY59IX	AK 010.5163	
T74	AK BCY59IX NPN 45V 200MA TRANSISTOR BCY59CI SIEMENS BCY59IX	AK 010.5163	
T83	AK BCY79IX PNP 45V200MIA TRANSISTOR BCY79IX SIEMENS BCY79IX	AK 010.3777	
T122	AK BCY59IX NPN 45V 200MA TRANSISTOR BCY59CI SIEMENS BCY59IX	AK 010.5163	
T150	AK BCY59IX NPN 45V 200MA TRANSISTOR BCY59CI SIEMENS BCY59IX	AK 010.5163	
T154	AK BCY79IX PNP 45V200MIA TRANSISTOR BCY79IX SIEMENS BCY79IX	AK 010.3777	
T160	AK BCY59IX NPN 45V 200MA TRANSISTOR BCY59CI SIEMENS BCY59IX	AK 010.5163	
T164	AK BCY79IX PNP 45V200MIA TRANSISTOR BCY79IX SIEMENS BCY79IX	AK 010.3777	
T171	AM J111A N-KANAL-FET 35V TRANSISTOR SILICONIX J111A	AM 214.7685	
T172	AM J111A N-KANAL-FET 35V TRANSISTOR SILICONIX J111A	AM 214.7685	
T192	AM J111A N-KANAL-FET 35V TRANSISTOR SILICONIX J111A	AM 214.7685	
T193	AM J111A N-KANAL-FET 35V TRANSISTOR SILICONIX J111A	AM 214.7685	
T194	AM J111A N-KANAL-FET 35V TRANSISTOR SILICONIX J111A	AM 214.7685	
T228	AK BCY59IX NPN 45V 200MA TRANSISTOR BCY59CI SIEMENS BCY59IX	AK 010.5163	
T300	AK BC327-40 SIPNP 45V0,8A TRANSISTOR BC327-40 INTERMETAL BC327-40	AK 303.9518	
			- ENDE -

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ROHDE&SCHWARZ	ÄZ	Datum Date	Schaltteilliste für Parts list for	Sachnummer Stock No.		Blatt Page
	09	0283	ED STEUERUNG CONTROL	346.5737	SA	1

Kennzeichen Component No.	Benennung/Beschreibung Designation	Sachnummer Stock No.	enthalten in contained in
B2	BL CD4043BE 4/RS-LATCH BL CD4043BE 4/RS-LATCH RCA CD4043BE	BL 303.1175	
B3	BL CD4071BE 4/2INP.OR-GAT IC OR GATE CD4071BE RCA CD4071BE	BL 299.6866	
B4	BL SCL4516BE BIN.COUNTER IC BIN.COUNTER SCL4516BE SSS SCL4516BE	BL 335.8898	
B5	BL SCL4516BE BIN.COUNTER IC BIN.COUNTER SCL4516BE SSS SCL4516BE	BL 335.8898	
B6	BL MC14555BCP 2/1:4DEMUX. IC 2/1:4DEMUX MC14555 MOTOROLA MC14555BCP	BL 332.2153	
B7	BL SN74LS04N 6/INVERTER HEX INVERTER TEXAS SN74LS04N	BL 266.2010	
B8	BL MC14555BCP 2/1:4DEMUX. IC 2/1:4DEMUX MC14555 MOTOROLA MC14555BCP	BL 332.2153	
B9	BL MC14075BAL 3/3INP.ORG. IC OR GATE MC14075BAL RCA CD4075BF	BL 418.0164	
B10	BL MC14075BAL 3/3INP.ORG. IC OR GATE MC14075BAL RCA CD4075BF	BL 418.0164	
B11	BL CD4069UBE HEX-INVERTER IC HEXINVERTER CD4069UBE RCA CD4069BE	BL 086.9999	
B12	BL CD4071BE 4/2INP.OR-GAT IC OR GATE CD4071BE RCA CD4071BE	BL 299.6866	
B13	BL MC14075BAL 3/3INP.ORG. IC OR GATE MC14075BAL RCA CD4075BF	BL 418.0164	
B14	BL CD4043BE 4/RS-LATCH BL CD4043BE 4/RS-LATCH RCA CD4043BE	BL 303.1175	
B15	BL CD4043BE 4/RS-LATCH BL CD4043BE 4/RS-LATCH RCA CD4043BE	BL 303.1175	
B16	BL CD4043BE 4/RS-LATCH DL CD4043BE 4/RS-LATCH RCA CD4043BE	BL 303.1175	
B17	BL CD4081BE 4/2INP.ANDG. IC AND GATE CD4081BE RCA CD4081BE	BL 299.6872	
B18	BL CD4081BE 4/2INP.ANDG. IC AND GATE CD4081BE RCA CD4081BE	BL 299.6872	
B19	BL CD4013BE 2/D-FLIPFLOP IC FLIP FLOP CD4013 BE RCA CD4013BE	BL 086.7021	
B21	BL CD4023BF 3/3INP.NANDG. IC NAND GATE CD4023AF	BL 086.8092	

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Kennzeichen Component No.	Benennung/Beschreibung Designation	Sachnummer Stock No.	enthalten in contained in
	RCA CD4023BF		
B22	BL CD4081BE 4/2INP.ANDG. IC AND GATE CD4081BE RCA CD4081BE	BL 299.6872	
B23	BL CD4071BE 4/2INP.OR-GAT IC OR GATE CD4071BE RCA CD4071BE	BL 299.6866	
B24	BL CD4081BE 4/2INP.ANDG. IC AND GATE CD4081BE RCA CD4081BE	BL 299.6872	
B25	BL MC14075BAL 3/3INP.ORG. IC OR GATE MC14075BAL RCA CD4075BF	BL 418.0164	
B26	BL CD4081BE 4/2INP.ANDG. IC AND GATE CD4081BE RCA CD4081BE	BL 299.6872	
B27	BL CD4081BE 4/2INP.ANDG. IC AND GATE CD4081BE RCA CD4081BE	BL 299.6872	
B28	BL CD4081BE 4/2INP.ANDG. IC AND GATE CD4081BE RCA CD4081BE	BL 299.6872	
B29	BL CD4073BE 3/3INP.ANDG. IC AND GATE CD4073BE RCA CD4073BE	BL 280.9847	
B30	BL CD4081BE 4/2INP.ANDG. IC AND GATE CD4081BE RCA CD4081BE	BL 299.6872	
B31	BL CD4081BE 4/2INP.ANDG. IC AND GATE CD4081BE RCA CD4081BE	BL 299.6872	
B32	BL CD4071BE 4/2INP.OR-GAT IC OR GATE CD4071BE RCA CD4071BE	BL 299.6866	
B33	BL CD4001BE 4/2INP.NORG. IC NOR GATE CD4001AE RCA CD4001BE	BL 086.6960	
B34	BL CD4081BE 4/2INP.ANDG. IC AND GATE CD4081BE RCA CD4081BE	BL 299.6872	
B35	BL CD4081BE 4/2INP.ANDG. IC AND GATE CD4081BE RCA CD4081BE	BL 299.6872	
B36	BL CD4081BE 4/2INP.ANDG. IC AND GATE CD4081BE RCA CD4081BE	BL 299.6872	
B37	BL CD4081BE 4/2INP.ANDG. IC AND GATE CD4081BE RCA CD4081BE	BL 299.6872	
B38	BL CD4081BE 4/2INP.ANDG. IC AND GATE CD4081BE RCA CD4081BE	BL 299.6872	
B39	BL CD4001BE 4/2INP.NORG. IC NOR GATE CD4001AE RCA CD4001BE	BL 086.6960	
B40	BL CD4081BE 4/2INP.ANDG. IC AND GATE CD4081BE	BL 299.6872	

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Kennzeichen Component No.	Benennung/Beschreibung Designation	Sachnummer Stock No.	enthalten in contained in
	RCA CD4081BE		
B43	BL MC14075BAL 3/3INP.ORG. IC OR GATE MC14075BAL	BL 418.0164	
	RCA CD4075BF		
B44	BL MC14075BAL 3/3INP.ORG. IC OR GATE MC14075BAL	BL 418.0164	
	RCA CD4075BF		
B45	BL MC14075BAL 3/3INP.ORG. IC OR GATE MC14075BAL	BL 418.0164	
	RCA CD4075BF		
B46	BL CD4071BE 4/2INP.OR-GAT IC OR GATE CD4071BE	BL 299.6866	
	RCA CD4071BE		
B47	BL MC14538BCP 2XMONOFLOP IC MONO FLOP MC14538BCP	BL 252.7389	
	MOTOROLA MC14538BCP		
B48	BL MC14538BCP 2XMONOFLOP IC MONO FLOP MC14538BCP	BL 252.7389	
	MOTOROLA MC14538BCP		
BU53	FR JC-FASSUNG 24POLIG SOCKET	FR 087.5480	
	EURO-DIP BU240Z IM MAGAZIN		
BU54	FR JC-FASSUNG 16 POLIG 16-PIN IC-SOCKET	FR 249.6091	
	EURO-DIP BU16 OZ IM MAGAZIN		
BU55	FR JC-FASSUNG 24POLIG SOCKET	FR 087.5480	
	EURO-DIP BU240Z IM MAGAZIN		
C1	CE 470NF+-20%35V 5X 4X 7 ELECTROLYTIC CAPACITOR	CE 022.8179	
	ERO-TANTAL TA-ELKOETR1-0,47/35		
C2	CE 470NF+-20%35V 5X 4X 7 ELECTROLYTIC CAPACITOR	CE 022.8179	
	ERO-TANTAL TA-ELKOETR1-0,47/35		
C3	CC 220PF+-2%6X7N750 CAPACITOR	CC 087.6941	
	DRALORIC EDPU6X7/220/2%N750		
C4	CC 220PF+-2%6X7N750 CAPACITOR	CC 087.6941	
	DRALORIC EDPU6X7/220/2%N750		
C5	CC 10NF-20+50%7X8R6000 CAPACITOR	CC 087.7525	
	THOMSON COX767/10000/PF-20+5		
C6	CC 10NF-20+50%7X8R6000 CAPACITOR	CC 087.7525	
	THOMSON COX767/10000/PF-20+5		
C7	CE 470NF+-20%35V 5X 4X 7 ELECTROLYTIC CAPACITOR	CE 022.8179	
	ERO-TANTAL TA-ELKOETR1-0,47/35		
C8	CC 10NF-20+50%7X8R6000 CAPACITOR	CC 087.7525	
	THOMSON COX767/10000/PF-20+5		
C9	CC 10NF-20+50%7X8R6000 CAPACITOR	CC 087.7525	
	THOMSON COX767/10000/PF-20+5		
C10	CC 4,7NF+-10%6X9R2000	CC 087.7102	

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Kennzeichen Component No.	Benennung/Beschreibung Designation	Sachnummer Stock No.	enthalten in contained in
	CAPACITOR DRALORIC EDPU6X9/4700/10R2000		
C11	CC 4,7NF+-10%6X9R2000	CC 087.7102	
	CAPACITOR DRALORIC EDPU6X9/4700/10R2000		
C12	CC 4,7NF+-10%6X9R2000	CC 087.7102	
	CAPACITOR DRALORIC EDPU6X9/4700/10R2000		
C13	CC 330PF+-10%3X4R2000	CC 087.6970	
	CAPACITOR DRALORIC EDPU3X4/330/10%R2000		
C15	CC 10NF-20+50%7X8R6000	CC 087.7525	
	CAPACITOR THOMSON COX767/10000/PF-20+5		
BIS/TO C19			
C20	CE 100UF-10+100% 6V 9X13 ELECTROLYTIC CAPACITOR SIEMENS B41316-A2107-Z	CE 022.7514	
GL1	AD 1N4448 75V 0,15A UDI DIODE VALVO 1N4448	AD 012.0700	
GL2	AD 1N4448 75V 0,15A UDI DIODE VALVO 1N4448	AD 012.0700	
GL3	AD 1N4448 75V 0,15A UDI DIODE VALVO 1N4448	AD 012.0700	
GL5	AD 1N4448 75V 0,15A UDI DIODE VALVO 1N4448	AD 012.0700	
GL6	AD 1N4448 75V 0,15A UDI DIODE VALVO 1N4448	AD 012.0700	
R1	RF 0,25W470KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%470K	069.4740	
R2	RF 0,25W470KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%470K	069.4740	
R3	RF 0,25W 27KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%27K	069.2731	
R4	RF 0,25W 27KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%27K	069.2731	
R5	RF 0,25W 27KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%27K	069.2731	
R6	RF 0,25W 27KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%27K	069.2731	
R7	RF 0,25W 27KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%27K	069.2731	

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Kennzeichen Component No.	Benennung/Beschreibung Designation	Sachnummer Stock No.	enthalten in contained in
R8	RF 0,25W 27KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%27K	069.2731	
R9	RF 0,25W 27KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%27K	069.2731	
R10	RF 0,25W 27KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%27K	069.2731	
R11	RF 0,25W 27KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%27K	069.2731	
R12	RF 0,25W 27KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%27K	069.2731	
R13	RF 0,25W 27KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%27K	069.2731	
R14	RF 0,25W 27KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%27K	069.2731	
R15	RF 0,25W 27KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%27K	069.2731	
R16	RF 0,25W 27KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%27K	069.2731	
R17	RF 0,25W 27KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%27K	069.2731	
R18	RF 0,25W100KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%100K	069.1041	
R19	RF 0,25W100KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%100K	069.1041	
R20	RF 0,25W 33KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%33K	069.3338	
R21	RF 0,25W 33KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%33K	069.3338	
R22	RF 0,25W 33KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%33K	069.3338	
R23	RF 0,25W 33KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%33K	069.3338	
R24	RF 0,25W 1KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%1,0K	069.1029	
R25	RF 0,25W100KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%100K	069.1041	
R26	RF 0,25W 1KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%1,0K	069.1029	

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Kennzeichen Component No.	Benennung/Beschreibung Designation	Sachnummer Stock No.	enthalten in contained in
R27	RF 0,25W100KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%100K	069.1041	
R28	RF 0,25W470KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%470K	069.4740	
R29	RF 0,25W 1KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%1,0K	069.1029	
R30	RF 0,25W100KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%100K	069.1041	
R31	RF 0,25W 3,3MOHM+-5% RESISTOR DRALORIC LCA0207/+-5%3,3M	069.3350	
R32	RF 0,25W 3,3MOHM+-5% RESISTOR DRALORIC LCA0207/+-5%3,3M	069.3350	
R33	RF 0,25W100KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%100K	069.1041	
R34	RF 0,25W100KOHM +-5% RESISTOR DRALORIC LCA0207/+-5%100K	069.1041	
S1	SF SCHALTELEMENT 24TEILIG SWITCH SIEMENS C42315-A1347-A124	346.5814	
BIS/TO S31			
ST32	FP INDIREKT.STECKERL.36P. MALE MULTIPOINT CONNECTOR BERG 75160-102-36 3 KONTAKTE	FP 242.3600	
ST33	FP INDIREKT.STECKERL.36P. MALE MULTIPOINT CONNECTOR BERG 75160-102-36 3 KONTAKTE	FP 242.3600	
ST51	STECKEREINH./CONNECT.UNIT	346.5772	
ST52	STECKEREINH./CONNECT.UNIT	346.5789	
ST56	FP WINKELSTECKERLEIST.36P CONNECTOR BERG 75168-113-36 4 KONTAKTE	FP 243.3578	
ST60	STECKEREINH./CONNECT.UNIT	346.5766	
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