

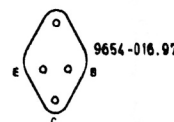
- Kond. mit Kennzeichnung des Außenbeleges
CAPACITOR WITH INDICATION OF OUTER COATING
CONDENSATEUR AVEC INDICATION DE LA GARNITURE EXTERIEURE
- Elektrolytischer Kondensator
CONDENSATEUR ELECTROLYTIQUE
- Tantal-Kondensator
CAR TANTALE
- Polystyrol-Kondensator
POLYSTYRENE
- Polystyrol-Kondensator
POLYSTYRENE
- Feilen-Kondensator
- nicht entflammbarer Widerstand
NON INFLAMMABLE RESISTOR
RESISTANCE NON INFLAMMABLE
- DIN 0309 (1/8 W)
- DIN 0416 (1/3 W)

Napori kod

Spannungen bei
ALL VOLTAGES MEASURED
TENSIONS EN POS

Wiedergabe
REPRODUCTION

Alle Anschlüsse auf Rückseite des Gehäuses
SOCKETING TAB VIEW OF SOCKETS
VUE DES CONTACTS



Sockelschaltung bei Metalltypen
CONTACT ARRANGEMENT FOR METAL TYPES
POSITION DES CONTACTS AUX TYPES METALLIQUES

Sockelschaltung bei Plastiktypen
CONTACT ARRANGEMENT FOR PLASTIC TYPES
POSITION DES CONTACTS AUX TYPES EN MATIERE PLASTIQUE

Struja mirovanja 50mA
Sa R50

Einstellbar mit R50
ADJUSTABLE WITH R50
AJUSTABLE PAR R50
REGULABLE CON R50

GRS
Zchn. Nr. 7489-041
Hör-Sprechkopf
REC./PLAYBACK HEAD
TELE ENR./LECTURE
TESTINA
REGISTRAZIONE-ASCOLTO

GB
Zchn. Nr. 7489-044
Löschkopf
ERASE HEAD
TETE D'EFFACEMENT
TESTINA DI
CANCELLAZIONE

Kopfschlüsse
HEAD CONNECTIONS
CONNEXIONS DE LA TETE
CONNESSIONI DELLA TESTINA

- T1 BC 384 B-C
BC 109 B, C
Siemens, Valvo oder
Tejas oder
- T2 BC 382 B
BC 307 B
Siemens, Valvo oder
Tejas oder
- T3 BC 183 B-G-C
BC 108 B, C
Siemens, Valvo oder
Tejas oder
- T4 BC 182 B
BC 107 B
Siemens, Valvo oder
Tejas oder
- T5 BC 182 B
BC 107 B
Siemens, Valvo oder
Tejas oder
- T6 9654 - 036.97
T7 9654 - 016.97
T8 9654 - 016.97
T9 9654 - 084.97
T10 BC 183 C

Preklonik u položaju REPRODUKCIJA
Snimanje

gezeichnet in Stellung 220V
SHOWN IN POSITION 220V
MONTRE EN POS 220V

Netz
Mains
SECTEUR

7788-021

Druckplatte R
PRINTED CIRCUIT PANEL R
CIRCUIT IMPRIME R
PIASTRA STAMPATA R

7282-337

Zeichn. Nr.
DRWG
DESSIN
N°

9622-187

Druckplatte V
PRINTED CIRCUIT PANEL V
CIRCUIT IMPRIME V
PIASTRA STAMPATA V

7282-331

Motor
MOTOR
MOTEUR

7788-021

Druckplatte V
PRINTED CIRCUIT PANEL V
CIRCUIT IMPRIME V
PIASTRA STAMPATA V

7282-331

Motor
MOTOR
MOTEUR

7788-021

Druckplatte V
PRINTED CIRCUIT PANEL V
CIRCUIT IMPRIME V
PIASTRA STAMPATA V

7282-331

Motor
MOTOR
MOTEUR

7788-021

Druckplatte V
PRINTED CIRCUIT PANEL V
CIRCUIT IMPRIME V
PIASTRA STAMPATA V

7282-331

Motor
MOTOR
MOTEUR

7788-021

Druckplatte V
PRINTED CIRCUIT PANEL V
CIRCUIT IMPRIME V
PIASTRA STAMPATA V

7282-331

Motor
MOTOR
MOTEUR

7788-021

Druckplatte V
PRINTED CIRCUIT PANEL V
CIRCUIT IMPRIME V
PIASTRA STAMPATA V

7282-331

Motor
MOTOR
MOTEUR

7788-021

Druckplatte V
PRINTED CIRCUIT PANEL V
CIRCUIT IMPRIME V
PIASTRA STAMPATA V

7282-331

Motor
MOTOR
MOTEUR

7788-021

Druckplatte V
PRINTED CIRCUIT PANEL V
CIRCUIT IMPRIME V
PIASTRA STAMPATA V

7282-331

Motor
MOTOR
MOTEUR

7788-021

Druckplatte V
PRINTED CIRCUIT PANEL V
CIRCUIT IMPRIME V
PIASTRA STAMPATA V

7282-331

Motor
MOTOR
MOTEUR

7788-021

Druckplatte V
PRINTED CIRCUIT PANEL V
CIRCUIT IMPRIME V
PIASTRA STAMPATA V

7282-331

Motor
MOTOR
MOTEUR

7788-021

Druckplatte V
PRINTED CIRCUIT PANEL V
CIRCUIT IMPRIME V
PIASTRA STAMPATA V

7282-331

Motor
MOTOR
MOTEUR

7788-021

Druckplatte V
PRINTED CIRCUIT PANEL V
CIRCUIT IMPRIME V
PIASTRA STAMPATA V

7282-331

Motor
MOTOR
MOTEUR

7788-021

Druckplatte V
PRINTED CIRCUIT PANEL V
CIRCUIT IMPRIME V
PIASTRA STAMPATA V

7282-331

Motor
MOTOR
MOTEUR

7788-021

Druckplatte V
PRINTED CIRCUIT PANEL V
CIRCUIT IMPRIME V
PIASTRA STAMPATA V

7282-331

Motor
MOTOR
MOTEUR

7788-021

Druckplatte V
PRINTED CIRCUIT PANEL V
CIRCUIT IMPRIME V
PIASTRA STAMPATA V

7282-331

Motor
MOTOR
MOTEUR

7788-021

Druckplatte V
PRINTED CIRCUIT PANEL V
CIRCUIT IMPRIME V
PIASTRA STAMPATA V

7282-331

Motor
MOTOR
MOTEUR

7788-021

Druckplatte V
PRINTED CIRCUIT PANEL V
CIRCUIT IMPRIME V
PIASTRA STAMPATA V

7282-331

Motor
MOTOR
MOTEUR

7788-021

Druckplatte V
PRINTED CIRCUIT PANEL V
CIRCUIT IMPRIME V
PIASTRA STAMPATA V

7282-331

Motor
MOTOR
MOTEUR

7788-021

Druckplatte V
PRINTED CIRCUIT PANEL V
CIRCUIT IMPRIME V
PIASTRA STAMPATA V

7282-331

Motor
MOTOR
MOTEUR

7788-021

Druckplatte V
PRINTED CIRCUIT PANEL V
CIRCUIT IMPRIME V
PIASTRA STAMPATA V

7282-331

Motor
MOTOR
MOTEUR

7788-021

Druckplatte V
PRINTED CIRCUIT PANEL V
CIRCUIT IMPRIME V
PIASTRA STAMPATA V

7282-331

Motor
MOTOR
MOTEUR

7788-021

Druckplatte V
PRINTED CIRCUIT PANEL V
CIRCUIT IMPRIME V
PIASTRA STAMPATA V

7282-331

Motor
MOTOR
MOTEUR

7788-021

Druckplatte V
PRINTED CIRCUIT PANEL V
CIRCUIT IMPRIME V
PIASTRA STAMPATA V

7282-331

Motor
MOTOR
MOTEUR

7788-021

Druckplatte V
PRINTED CIRCUIT PANEL V
CIRCUIT IMPRIME V
PIASTRA STAMPATA V

7282-331

Motor
MOTOR
MOTEUR

7788-021

Druckplatte V
PRINTED CIRCUIT PANEL V
CIRCUIT IMPRIME V
PIASTRA STAMPATA V

7282-331

Motor
MOTOR
MOTEUR

7788-021

Druckplatte V
PRINTED CIRCUIT PANEL V
CIRCUIT IMPRIME V
PIASTRA STAMPATA V

7282-331

Motor
MOTOR
MOTEUR

7788-021

Druckplatte V
PRINTED CIRCUIT PANEL V
CIRCUIT IMPRIME V
PIASTRA STAMPATA V

7282-331

Motor
MOTOR
MOTEUR

7788-021

Druckplatte V
PRINTED CIRCUIT PANEL V
CIRCUIT IMPRIME V
PIASTRA STAMPATA V

7282-331

Motor
MOTOR
MOTEUR

7788-021

Druckplatte V
PRINTED CIRCUIT PANEL V
CIRCUIT IMPRIME V
PIASTRA STAMPATA V

7282-331

Motor
MOTOR
MOTEUR

7788-021

Druckplatte V
PRINTED CIRCUIT PANEL V
CIRCUIT IMPRIME V
PIASTRA STAMPATA V

7282-331

Motor
MOTOR
MOTEUR

7788-021

Druckplatte V
PRINTED CIRCUIT PANEL V
CIRCUIT IMPRIME V
PIASTRA STAMPATA V

7282-331

Motor
MOTOR
MOTEUR

7788-021

Druckplatte V
PRINTED CIRCUIT PANEL V
CIRCUIT IMPRIME V
PIASTRA STAMPATA V

7282-331

Motor
MOTOR
MOTEUR

7788-021

Druckplatte V
PRINTED CIRCUIT PANEL V
CIRCUIT IMPRIME V
PIASTRA STAMPATA V

7282-331

Motor
MOTOR
MOTEUR

7788-021

Druckplatte V
PRINTED CIRCUIT PANEL V
CIRCUIT IMPRIME V
PIASTRA STAMPATA V

7282-331

Motor
MOTOR
MOTEUR

7788-021

Druckplatte V
PRINTED CIRCUIT PANEL V
CIRCUIT IMPRIME V
PIASTRA STAMPATA V

7282-331

Motor
MOTOR
MOTEUR

7788-021

Druckplatte V
PRINTED CIRCUIT PANEL V
CIRCUIT IMPRIME V
PIASTRA STAMPATA V

7282-331

Motor
MOTOR
MOTEUR

7788-021

Druckplatte V
PRINTED CIRCUIT PANEL V
CIRCUIT IMPRIME V
PIASTRA STAMPATA V

7282-331

Motor
MOTOR
MOTEUR

7788-021

Druckplatte V
PRINTED CIRCUIT PANEL V
CIRCUIT IMPRIME V
PIASTRA STAMPATA V

7282-331

Motor
MOTOR
MOTEUR

7788-021

Druckplatte V
PRINTED CIRCUIT PANEL V
CIRCUIT IMPRIME V
PIASTRA STAMPATA V

7282-331

Motor
MOTOR
MOTEUR

7788-021

Druckplatte V
PRINTED CIRCUIT PANEL V
CIRCUIT IMPRIME V
PIASTRA STAMPATA V

7282-331

Motor
MOTOR
MOTEUR

7788-021

Druckplatte V
PRINTED CIRCUIT PANEL V
CIRCUIT IMPRIME V
PIASTRA STAMPATA V

7282-331

Motor
MOTOR
MOTEUR

7788-021

Druckplatte V
PRINTED CIRCUIT PANEL V
CIRCUIT IMPRIME V
PIASTRA STAMPATA V

7282-331

Motor
MOTOR
MOTEUR

7788-021

Druckplatte V
PRINTED CIRCUIT PANEL V
CIRCUIT IMPRIME V
PIASTRA STAMPATA V

7282-331

Motor
MOTOR
MOTEUR

7788-021

Druckplatte V
PRINTED CIRCUIT PANEL V
CIRCUIT IMPRIME V
PIASTRA STAMPATA V

7282-331

Motor
MOTOR
MOTEUR

7788-021

Druckplatte V
PRINTED CIRCUIT PANEL V
CIRCUIT IMPRIME V
PIASTRA STAMPATA V

7282-331

Motor
MOTOR
MOTEUR

7788-021

Druckplatte V
PRINTED CIRCUIT PANEL V
CIRCUIT IMPRIME V
PIASTRA STAMPATA V

7282-331

Motor
MOTOR
MOTEUR

7788-021

Druckplatte V
PRINTED CIRCUIT PANEL V
CIRCUIT IMPRIME V
PIASTRA STAMPATA V

7282-331

Motor
MOTOR
MOTEUR

7788-021

Druckplatte V
PRINTED CIRCUIT PANEL V
CIRCUIT IMPRIME V
PIASTRA STAMPATA V

7282-331

Motor
MOTOR
MOTEUR

7788-021

Druckplatte V
PRINTED CIRCUIT PANEL V
CIRCUIT IMPRIME V
PIASTRA STAMPATA V

7282-331

Motor
MOTOR
MOTEUR

7788-021

Druckplatte V
PRINTED CIRCUIT PANEL V
CIRCUIT IMPRIME V
PIASTRA STAMPATA V

7282-331

Motor
MOTOR
MOTEUR

7788-021