



C:	32, 33, 37, 49, 38, 36, 2, 31, 3, 34, 4, 5, 6, 7, 8, 9, 39, 40, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 30, 32, 33, 34, 35, 36, 37, 38, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70
R:	63, 66, 65, 66, 70, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 18, 19, 20, 21, 24, 25, 22, 23, 27, 28, 29, 30, 31, 30, 32, 33, 34, 35, 36, 37, 38, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70
Kontakte:	1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70

  

Commuterschalter gezeichnet in Stellung „Wiedergabe“ SLIDER SWITCH (SHOWN IN "PLAYBACK" POSITION) COMMUTATEUR GLISSANT (MONTRE EN POS "REPRODUCTION")	Wiedergabe PLAYBACK REPRODUCTION	Aufnahme RECORDING ENREGISTREMENT	Eingangsumschalter INPUT SELECTOR SELECTEUR D'ENTREE	gezeichnet in Stellung „Radio“ SHOWN IN POSITION "RADIO" MONTRE EN POS "RADIO"	RADIO → MICRO
L Lautstärkenregler VOLUME CONTROL CONTROLE DE PUISSANCE	R 73 Einstellregler für Aussteuerung Anzeige LEVEL INDICATOR PRE-SET CONTROL REGLAGE D'INDICATEUR NIVEAU	P Pegel RECORD LEVEL NIVEAU D'ENREGISTREMENT	N Netzschalter MAINS SWITCH INTERRUPTEUR-SECTEUR	K Klangregler TONE CONTROL REGLAGE TONALITE	R 50 Einstellregler für Endstufen-Ruhestrom PRE-SET CONTROL FOR QUIESCENT CURRENT REGLAGE DU COURANT EN CHARGE
R 64 Einstellregler für Kopfstrom HEAD CURRENT CONTROL CONTROLE DE COURANT	C 37 Trimmer-Kondensator für Vormagnetisierungs-Spannung TRIMMER CAPACITOR FOR MAGNETIZATION VOLTAGE CONDENSATEUR AJUSTABLE POUR LA TENSION DE PREMAGNETATION.	R 61 Schalter für Arbeitspunkt der FET-Stage CONTROL POINT ADJUSTING OPERATING POINT OF FET STAGE CONTROLE PAR LAUSTAJUSTAGE DU POINT DE FONCTIONNEMENT DE L'ETAGE FET	Motor MOTOR MOTEUR	Druckplatte U PRINTED CIRCUIT U CIRCUIT IMPRIME U	Druckplatte V PRINTED CIRCUIT PANEL V CIRCUIT IMPRIME V

  

Druckplatte U PRINTED CIRCUIT U CIRCUIT IMPRIME U	Druckplatte V PRINTED CIRCUIT PANEL V CIRCUIT IMPRIME V
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Druckplatte S PRINTED CIRCUIT S CIRCUIT IMPRIME S	Druckplatte R PRINTED CIRCUIT R CIRCUIT IMPRIME R
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Druckplatte U PRINTED CIRCUIT U CIRCUIT IMPRIME U	Druckplatte V PRINTED CIRCUIT PANEL V CIRCUIT IMPRIME V
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**Schaltbild**  
**CIRCUIT DIAGRAM** TK 146 / TK 146 U  
**SCHEMA**

GRUNDIG

(39-5138-1000 / 3100)