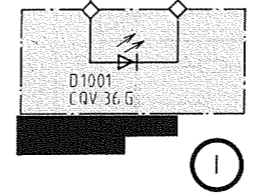


R96, R97 59703 -193, 97 Lautstärke/VOLUME/PUISSANCE
 R119, R127 59703 -167, 97 Basse/BASS/GRAVES/BASSI
 R123, R124 59703 -169, 97 Höhen/TREBLE/AIGUS/ACUTI
 R157, R158 59703 -194, 97 Balance/BILANCIAMENTO



RuhestromEinstellung
 ohne Lautsprecherabschluß mit R2016, 3016
 Spannungsabfall an R2031, R2032 bzw.
 R3031, 3032 auf 17mV +20-10% einstellen.

SETTING OF QUIESCENT CURRENT
 WITH LOUDSPEAKER SOCKET NOT TERMINATED
 ADJUST R2016, 3016 TO OBTAIN A POTENTIAL
 DROP ACROSS R2031, R2032 RESP.
 R3031, 3032 OF 17 mV +20-10%.

REGLAGE DU COURANT DE REPOS.
 SANS CHARGE HP REGLER RESP PAR R2016, 3016
 LA CHUTE DE TENSION AUX BORNES DE R2031, R2032
 RESP R3031, 3032 A 17 mV +20-10%.

REGOL. CORRENTE DI RIPOSO
 SENZA CHIUSURA SULL'ALTOP REGOLARE LA CALDUTA
 DI TENSIONE CON R2016, 3016 AGENDO SU R2031, R2032
 RISP R3031, 3032 PORTANDO IL
 VALORE 17 mV +20-10%

28, 4, 7	34, 17, 11	19, 18	24	26, 42	44, 47	32	51, 54	67	69	71, 72, 77	81	83	
29, 5	35, 14	21, 39	25	27, 43	45, 48	33	52, 55	68	70	73, 75, 78	82	84	
31, 6	36, 15	40		46, 49	46, 49		53, 56	72	74	76, 79		85	
1, 59, 63, 68	8, 12, 17, 23, 69, 73	33, 74, 77, 32, 78, 39, 43	81	46, 49, 85, 88, 55, 57, 87, 50	92, 95, 66	96	98, 102, 82	106, 109, 105	115, 117	119, 124	128, 133, 136, 139	142, 145	148, 153, 154, 156, 159
2, 61, 64	9, 15, 24, 71	34, 75, 35, 79, 41	83	47, 51, 86, 56, 58, 91, 60	93, 97	97	99, 103	107, 111, 113	116, 118	121, 126	129, 134, 137, 141	143, 146	149, 155, 157
62, 65	11, 16, 25, 72	76, 36, 42	84	48, 52, 87	94		101, 104	108, 112, 114	123, 127	135, 138	144, 147	151, 158	



Verstärker V1000

(55025-906.01)