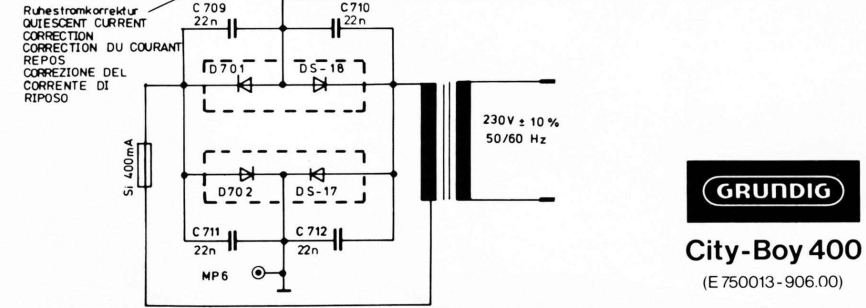


falls $I_r < 3\text{mA}$ P2 mit P3
 $> 8\text{mA}$ P1 mit P2
 IN CASE $I_r < 3\text{mA}$ P2 WITH P3
 $> 8\text{mA}$ P1 WITH P2
 EN CAS $I_r < 3\text{mA}$ P2 PAR P3
 $> 8\text{mA}$ P1 PAR P2
 IN CASO $I_r < 3\text{mA}$ P2 CON P3
 $> 8\text{mA}$ P1 CON P2

Ruhestromkorrektur
 QUIESCIENT CURRENT
 CORRECTION DU COURANT
 REPOS
 CORREZIONE DEL
 CORRENTE DI
 RIPOSO



Wellenbereiche
 WAVE BANDS
 GAMMES D'ONDES
 GAMME D'ONDA

LW/G0/DL 145 --- ca 250 kHz
 MW/P0/D M 510 --- 16 20 kHz
 UKW/FM 87.5 --- 108 MHz

ZF - FM 10,7 MHz
 ZF - AM 460 kHz

Anderungen vorbehalten!
 ALTERATIONS RESERVEES!
 MODIFICAZIONI RESERVEE!
 CON RISERVA DI MODIFICA!

GRUNDIG
City-Boy 400
 (E 750013-906.00)

C:	101, 3, 114,	13,	103,	105,	104,	116,	1,	118, 11, 117, 119, 107, 120,	106,	108,	109,	110,	111,	4,	2,	125,	12,	123,	113,	301,	302,	714, 303,	702, 703, 304, 709, 711,	704,	305,	710, 712,	7, 06, 701,	308, 311, 707, 310, 309,	708,	312,	313,	320,	312, 319, 314,	315,
R:	101,	107,	108,	102, 109,	110,	112,	104,	111,	105,	301,	106,	302, 304,	303,	701, 305,	702, 703, 707,	306, 322, 708,	706, 307, 709,	708, 308,	309,	710, 711,	321, 712,	705,	718, 311,	310, 312, 319,	713, 714,	317,	314,	316,	313,	315,				