

Дополнение к техническому уходу студ. магн.
ЗТН-600/610

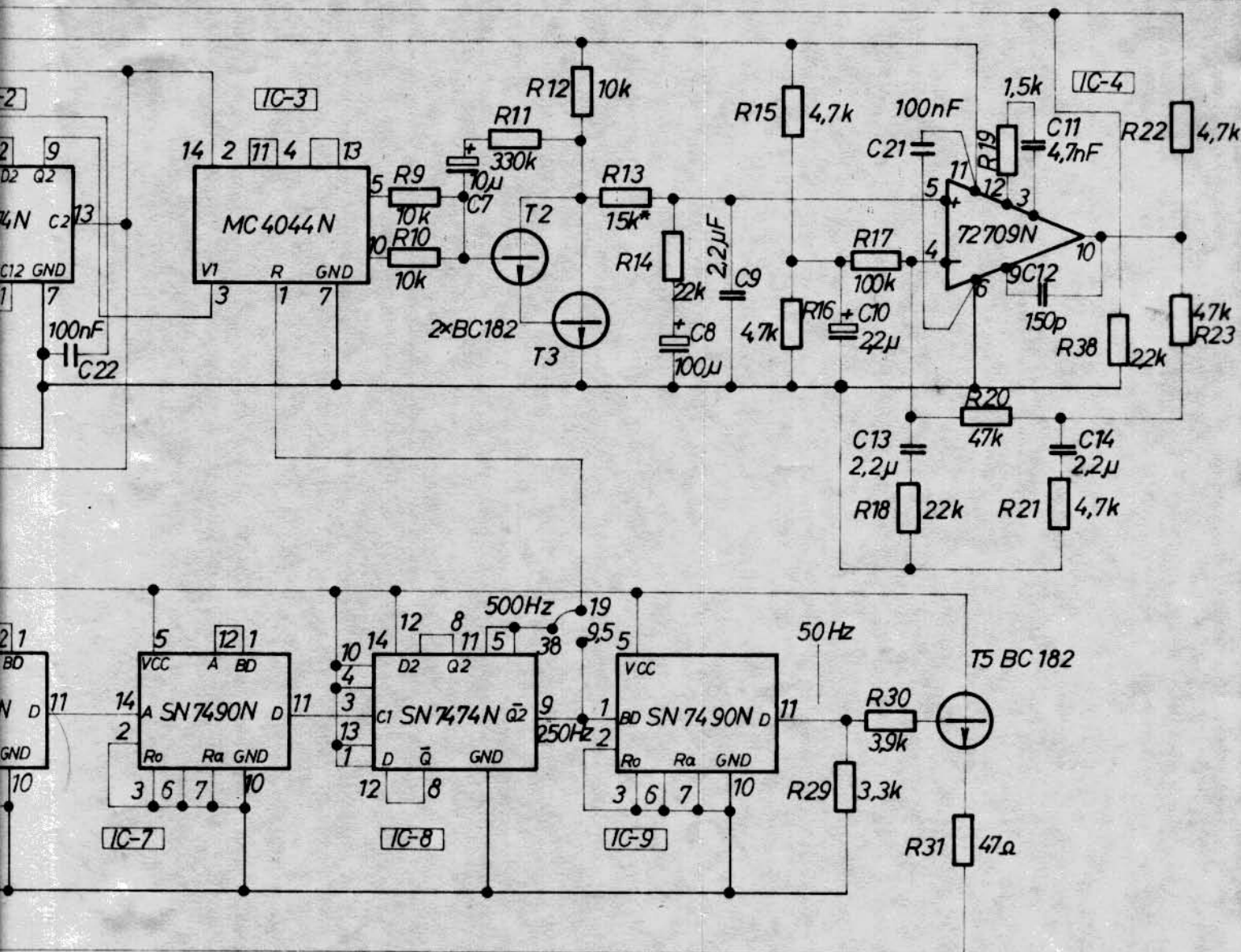
Случайно, электроника управления главного двигателя магнитофона / 877-22120-00/08 /дополняется с транзистором Т6 типа 6Д 137 .

Данный транзистор Т6 , вместе с регулирующим транзистором Т1 / 230 818/ образуют эл. схему Darlington-a.

Таким образом меньший коэффициент β / транзистора компенсируется.

Приложение 877-22120 -00/08 Принцип. схема электроники
управления

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- The diagram shows a 100 kHz gamma oscillator circuit. It includes two integrated circuits: IC-1 (SN7400N, a hex inverter) and IC-5 (SN7490N, a decade counter). The circuit is powered by a 100V source. Key components include resistors R1 (240Ω), R2 (15k), R3 (10k), R4 (4.7k), R5 (1.5k), R6 (220Ω), R7 (22k), R8 (180Ω), R9 (100k), R10 (10k), R11 (15k), R12 (220Ω), R13 (1.8k), R14 (22k), R15 (150k), R16 (220Ω), R17 (100k), R18 (1.5k), R19 (22k), R20 (10k), R21 (15k), R22 (220Ω), R23 (1.8k), R24 (22k), R25 (150k), R26 (220Ω), R27 (1.8k), R28 (22k), R29 (150k), R30 (220Ω), R31 (1.8k), R32 (22k), R33 (150k), R34 (220Ω), R35 (1.8k), R36 (22k), R37 (150k), R38 (220Ω), R39 (1.8k), R40 (22k), R41 (150k), R42 (220Ω), R43 (1.8k), R44 (22k), R45 (150k), R46 (220Ω), R47 (1.8k), R48 (22k), R49 (150k), R50 (220Ω), R51 (1.8k), R52 (22k), R53 (150k), R54 (220Ω), R55 (1.8k), R56 (22k), R57 (150k), R58 (220Ω), R59 (1.8k), R60 (22k), R61 (150k), R62 (220Ω), R63 (1.8k), R64 (22k), R65 (150k), R66 (220Ω), R67 (1.8k), R68 (22k), R69 (150k), R70 (220Ω), R71 (1.8k), R72 (22k), R73 (150k), R74 (220Ω), R75 (1.8k), R76 (22k), R77 (150k), R78 (220Ω), R79 (1.8k), R80 (22k), R81 (150k), R82 (220Ω), R83 (1.8k), R84 (22k), R85 (150k), R86 (220Ω), R87 (1.8k), R88 (22k), R89 (150k), R90 (220Ω), R91 (1.8k), R92 (22k), R93 (150k), R94 (220Ω), R95 (1.8k), R96 (22k), R97 (150k), R98 (220Ω), R99 (1.8k), R100 (22k). Capacitors include C1 (470nF), C2 (220pF), C3 (470nF), C4 (22nF), C5 (470nF), C6 (220pF), C7 (100pF), C8 (220pF), C9 (470nF), C10 (22nF), C11 (470nF), C12 (220pF), C13 (100pF), C14 (220pF), C15 (470nF), C16 (22nF), C17 (470nF), C18 (220pF), C19 (100pF), C20 (220pF), C21 (470nF), C22 (22nF), C23 (470nF), C24 (220pF), C25 (100pF), C26 (220pF), C27 (470nF), C28 (22nF), C29 (470nF), C30 (220pF), C31 (100pF), C32 (220pF), C33 (470nF), C34 (22nF), C35 (470nF), C36 (220pF), C37 (100pF), C38 (220pF), C39 (470nF), C40 (22nF), C41 (470nF), C42 (220pF), C43 (100pF), C44 (220pF), C45 (470nF), C46 (22nF), C47 (470nF), C48 (220pF), C49 (100pF), C50 (220pF), C51 (470nF), C52 (22nF), C53 (470nF), C54 (220pF), C55 (100pF), C56 (220pF), C57 (470nF), C58 (22nF), C59 (470nF), C60 (220pF), C61 (100pF), C62 (220pF), C63 (470nF), C64 (22nF), C65 (470nF), C66 (220pF), C67 (100pF), C68 (220pF), C69 (470nF), C70 (22nF), C71 (470nF), C72 (220pF), C73 (100pF), C74 (220pF), C75 (470nF), C76 (22nF), C77 (470nF), C78 (220pF), C79 (100pF), C80 (220pF), C81 (470nF), C82 (22nF), C83 (470nF), C84 (220pF), C85 (100pF), C86 (220pF), C87 (470nF), C88 (22nF), C89 (470nF), C90 (220pF), C91 (100pF), C92 (220pF), C93 (470nF), C94 (22nF), C95 (470nF), C96 (220pF), C97 (100pF), C98 (220pF), C99 (470nF), C100 (22nF).



Terv:		
Rajz:	82.01	Kovács
Ell.:		
Lapok sz.	Lapszám:	

Főmotor vezérlő áramkör

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