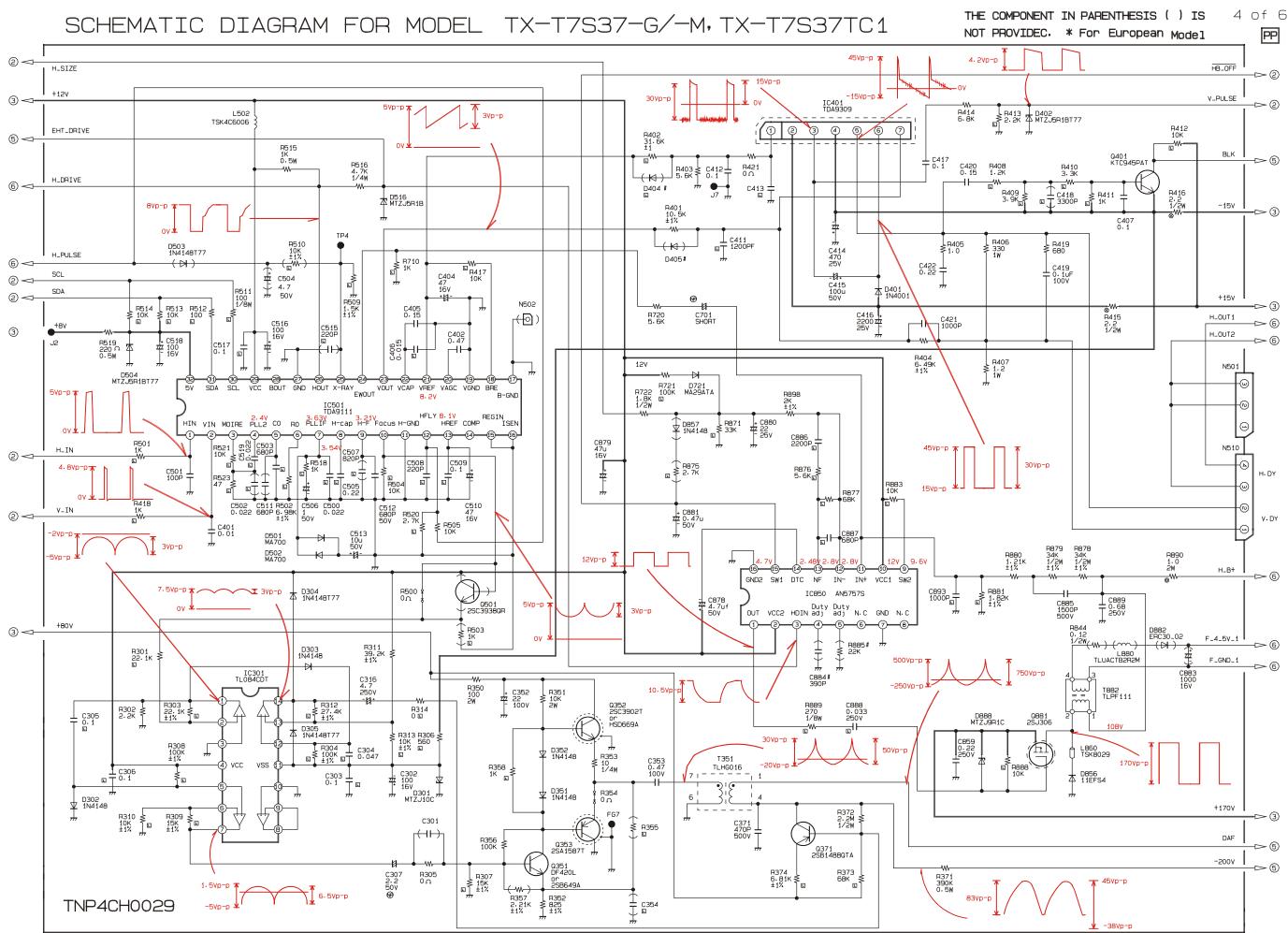


TNP4CA0022

THE COMPONENT IN 3 of 6 SCHEMATIC DIAGRAM FOR MODEL TX-T7S37-G/-M, TX-T7S37TC1 PARENTHESIS ( ) IS PP NOT PROVIDEC. DEGAUSS ->②  $\Lambda$ D880 1N4148TB26 T821 🛕 TLPA4C65251D DEGAUSSIG COIL TSPA075 220Vp-p D866 ERC30\_02 F\_4\_5V D879 TVSD0003 **D** (2) (6) F\_GND Q880 2SD1819AQR **⊳**26 TH802 TAP114Q4R5 L861 D861 TSK8029 RG2ALFB1 TSK4C6006 +170V 45 <u>∱</u> L803  $\triangle$ D821 TS4B06G-F C854 470P 1KV R873 33K 1/2W SW801 TSE4C69422 本 D865 D867 本 PA167ATA5 本 A P NB01 TP3 ④ L801 TLP4C65537Y1 C803 2200P L802 TLP4C65530Y D862 L862 31DF6HC(A) TSK8031 L863 TSK4C6006 +80V **>**25 # C852 0.1uf 100V 4 # ← (11) C855 470P 1KV TH801 ERTD5RFL120T R864 0.12 1/2W +15٧ 30Vp-p > 4 6 6 D L821 TSK8042\_1 F821 5A H868 L868 0.47 TSK8029 1/2W **-**⊳245  $\leftarrow \bigcirc$ RB33 DB26 ≥ 22K MA4300NMTA F822 0Ω SUSPEND ->② Q853 PDTC114EU -15V D827 1N4148 VCC EA EA CT SOFT or UN5211AI C863 1000p f 50V C845 10 25V R826 C837 R823 C825 71.5K 2.2 47K 33 ±1% 50V 35V R828 ₹ 390K 1/2W R856 46.4K C882 72 22 25V PC821 0N3171\_LF1 OUT GND CLM CS CF D852 4 1N4148T77 R820 ≥ 22K D858 C877 C1N4148 0.1 ; Q827 KTA733QRAT 7. 4V +B. ADJ R859 0 C836 4 H\_PULSE ⊥ <sub>C834</sub> □ 2200P PC823 TLP722D4 -> (i) (b) HEATER R852# 100 1/2W +8V 8. 1V +5V **-**□2 4. 9y AN5765 4. 8y IC851 777 IC841 MIP0223SCL 250Vp-TLPA072 D851 RK36 Q820 2SB1219QR (1) 2 3 6 4 [<u>4 •</u>] 本 B843 ERA34\_10 [ 5\_<u>•</u>\* R872# POW\_OFF # C872 RESET TNP4CH0029



## SCHEMATIC DIAGRAM FOR MODEL TX-T7S37-G/-M, TX-T7S37TC1

