

G0318

MEGALOGIC SERVICE MANUAL



Service Manual

Sach-Nr./Part No.
72010-017.50

Zusätzlich erforderliche Unterlagen für den Komplettservice:

Additionally required Service Manuals for the Complete Service:

Service Manual

Sicherheit
Safety

Sach-Nr./Part No.
72010-800.00

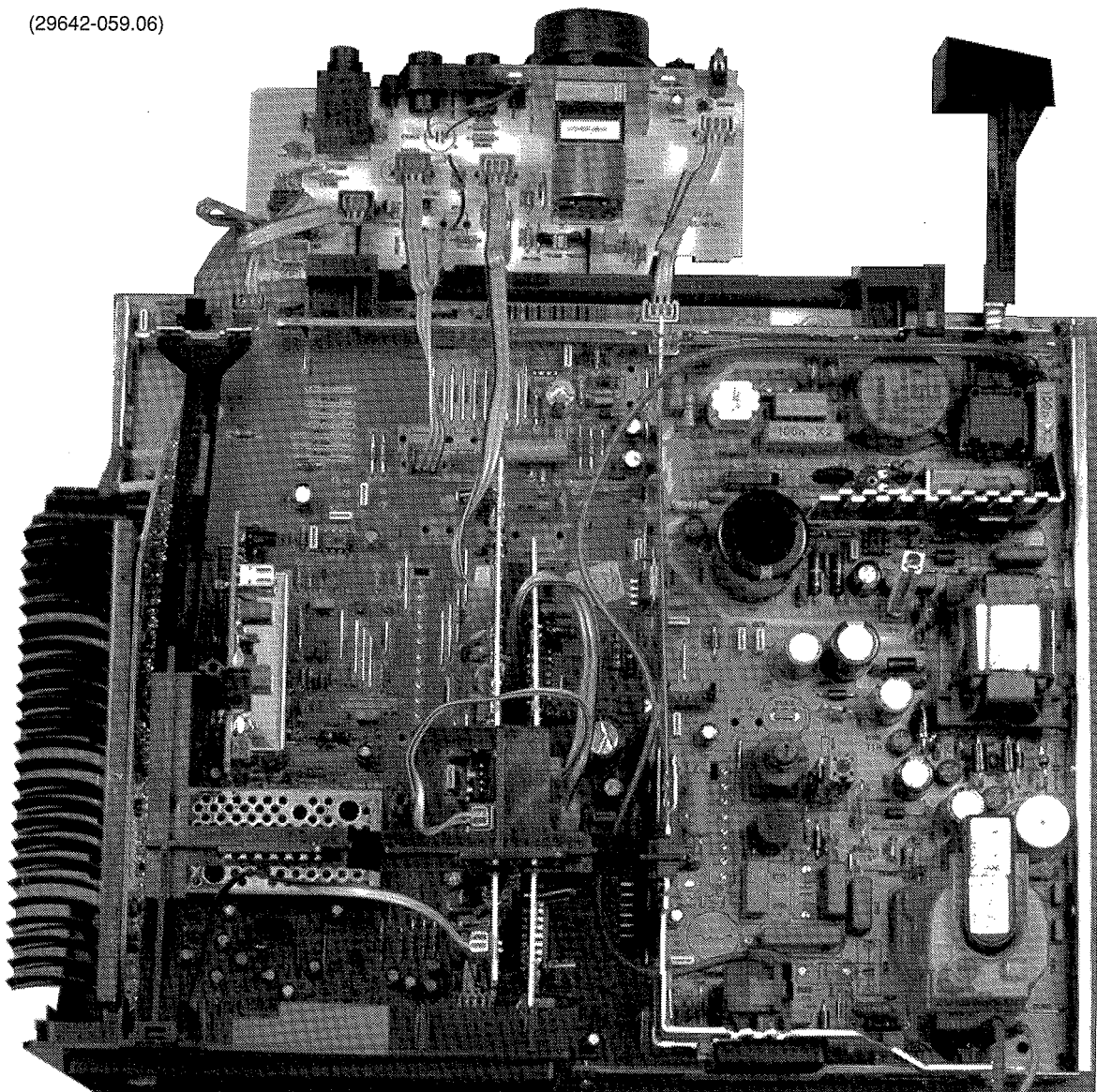
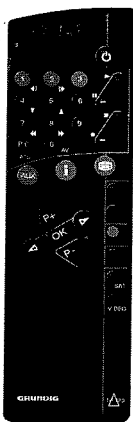
Ⓓ Btx * 32700 #

CUC 6450

R⁵⁴⁵⁵ TV-MAX E 55-700 TOP/LOG (9.21381-01 / G.CB 3575)
R⁵⁴⁵⁶ TV-MAX E 55-700/9 TOP/LOG (9.21381-02 / G.CB 4575)

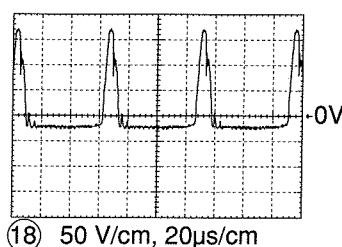
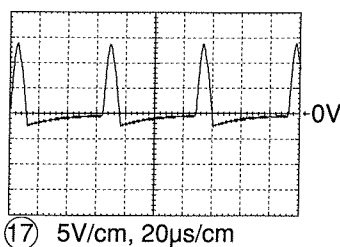
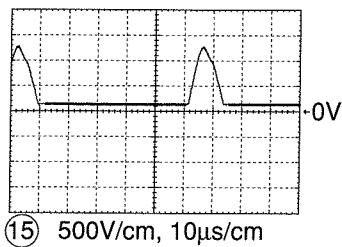
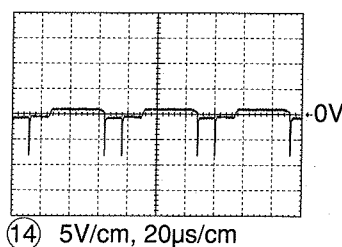
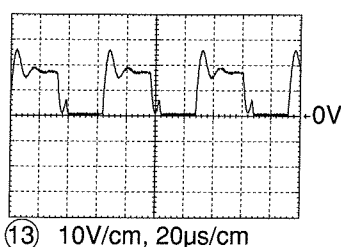
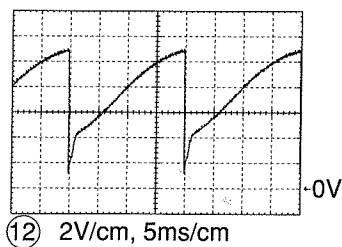
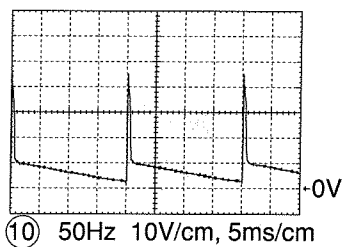
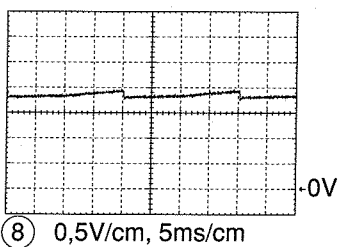
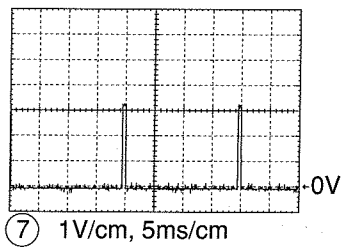
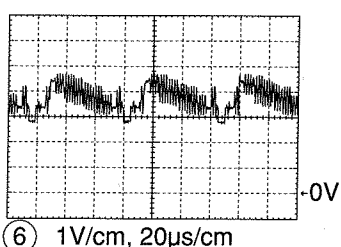
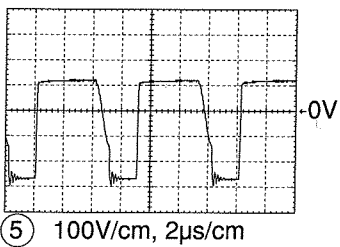
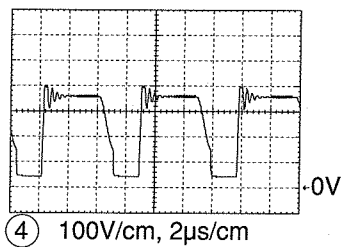
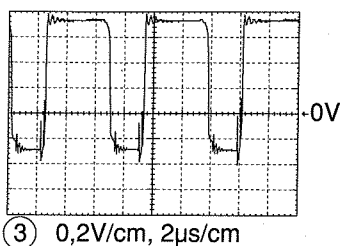
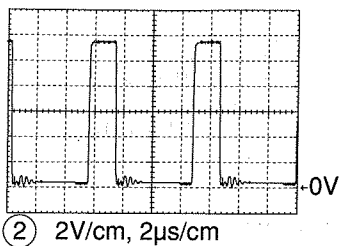
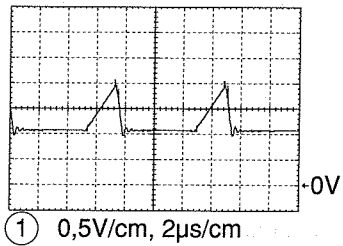
TP 720

(29642-059.06)

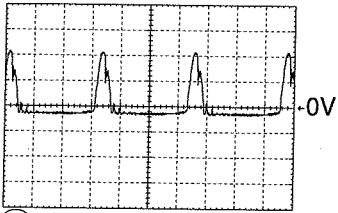


MEGALOGIC

Oszillogramme Chassisplatte / Oscillograms Chassis Board



Oszillogramme Chassisplatte / Oscillograms Chassis Board



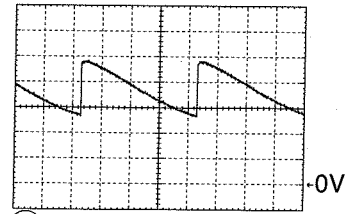
①⑨ 20 V/cm, 20 μs/cm



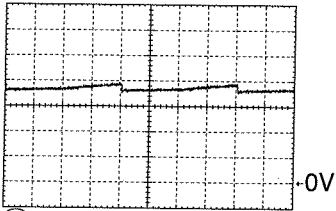
②⑩ 5 V/cm, 5 μs/cm

②⑩A 5 V/cm, 5 μs/cm

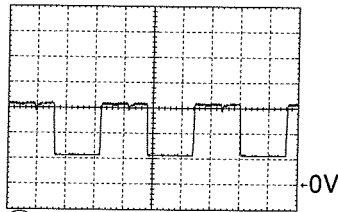
②⑩B 5 V/cm, 5 μs/cm



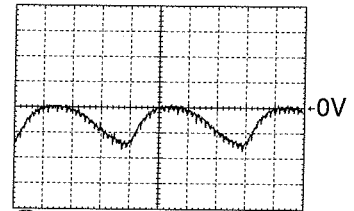
②② 0,5 V/cm, 5 ms/cm



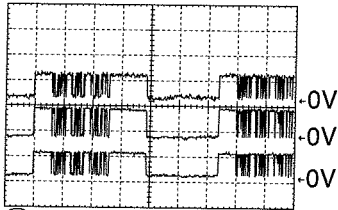
②③ 0,5 V/cm, 5 ms/cm



②⑤ 0,5 V/cm, 20 μs/cm



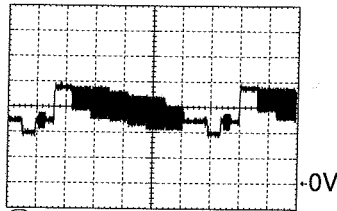
②⑥ 2 V/cm, 5 ms/cm



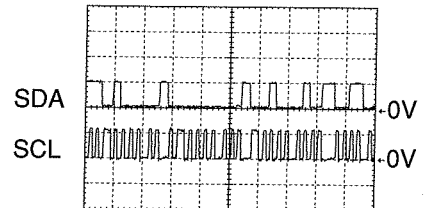
②⑦ 500 mV/cm, 10 μs/cm

②⑧ 500 mV/cm, 10 μs/cm

②⑨ 500 mV/cm, 10 μs/cm



③⑩ 1 V/cm, 10 μs/cm



③② 5 V/cm, 200 μs/cm

③③ 5 V/cm, 200 μs/cm

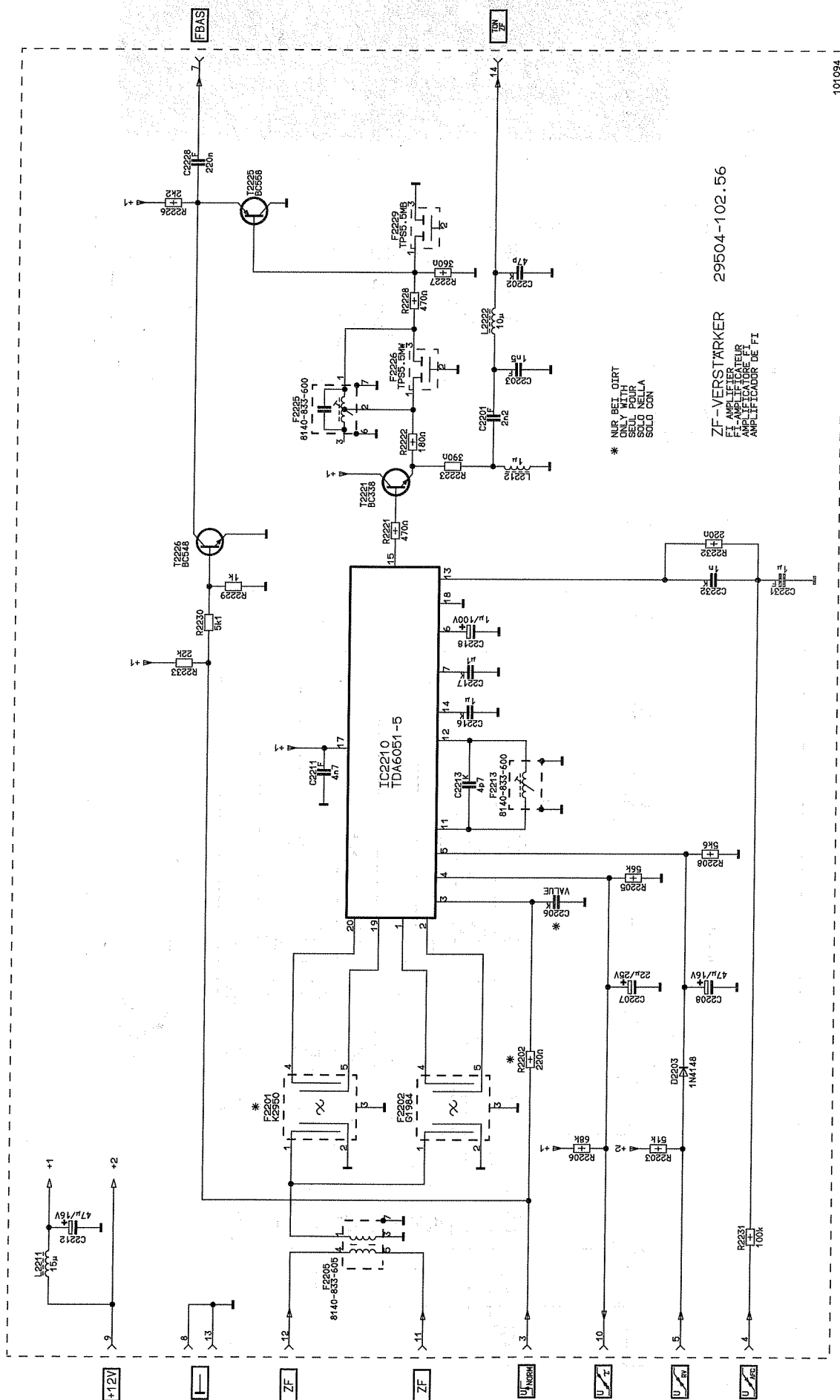


③⑤ 1 V/cm, 20 μs/cm

ZF-Verstärker / IF Amplifier 29504-102.56

Servicearbeiten nach Bausteinwechsel: siehe Abgleich Seite 3-1 (1.4, 1.5)

Servicing work after replacing the module: see alignment page 3-3 (1.4, 1.5)



SAT Baustein / SAT Module

