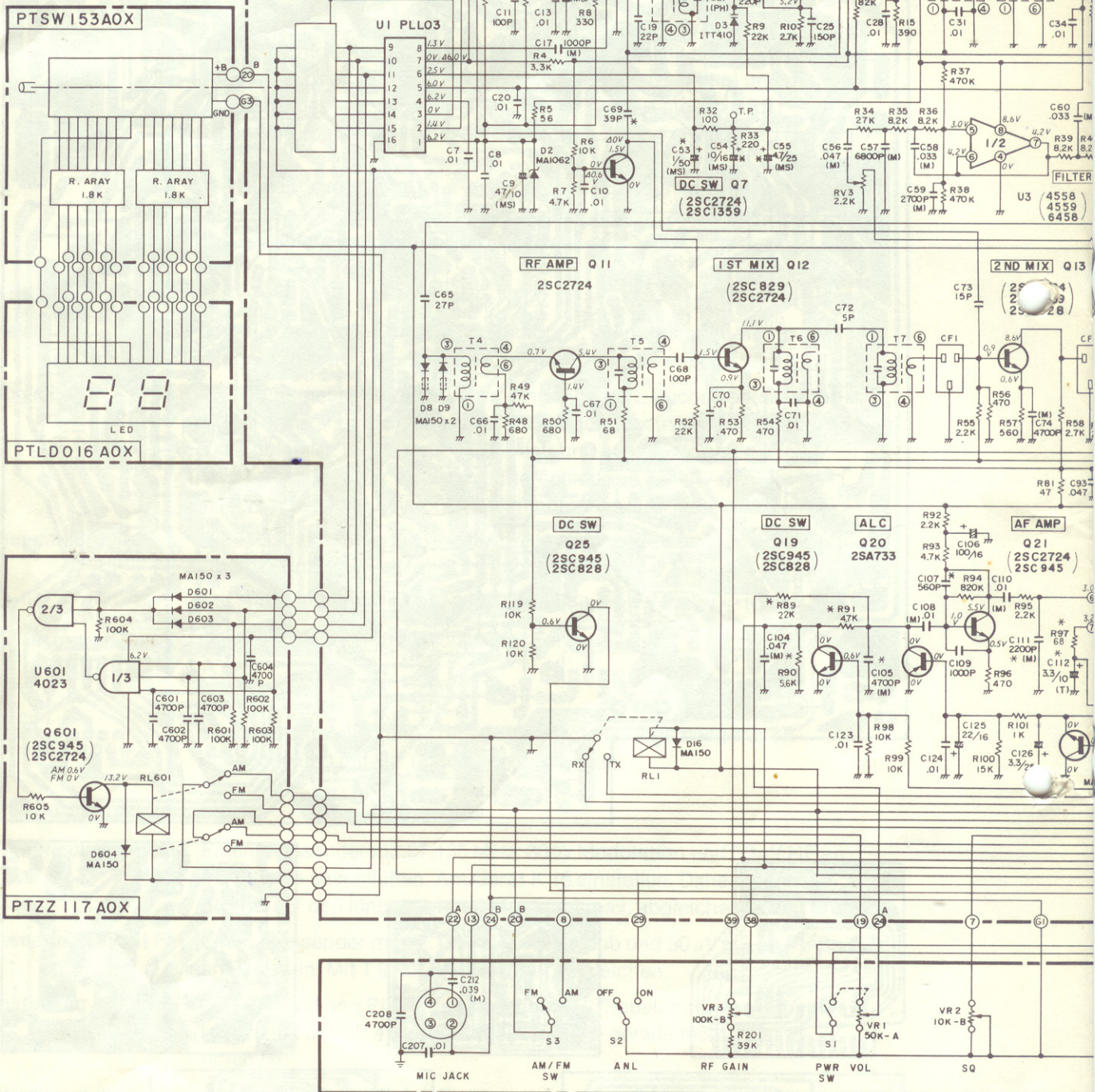


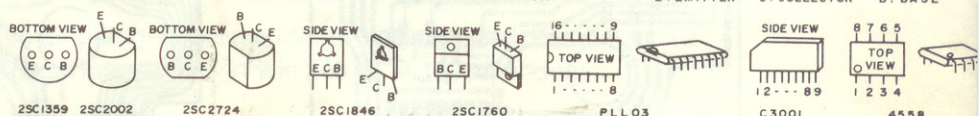
NOTE:
 A VOLTS AT TRANSMIT CONDITION
 ALL VOLTAGES MEASURED FROM PC BOARD
 GND WITH D.C. VTVM AT NO SIGNAL
 (AT 13.2V POWER SUPPLY) IF MEASUREMENT VALUES OBTAINED ARE IN EXCESS OF $\pm 20\%$ OF VALUES SHOWN THEN REASON FOR DIFFERENCE SHOULD BE CORRECTED
 $\frac{1}{2}$ CHASSIS GND $\frac{1}{4}$ PC BOARD GND
 * ADJUSTED (TYPICAL VALUE SHOWN)

$\frac{1}{\div}$ CHASSIS GND $\frac{1}{\text{PC}}$ PC BOARD GND
* ADJUSTED (TYPICAL VALUE SHOWN)



TRANSISTOR BASE INFORMATION

E : EMITTER C : COLLECTOR B : BASE



2SC1359 2SC2002
2SC 828 2SA 733
2SC1675 2SC945
2SC2001 2SC829
2SC1383 2SC900
2SC1842 2SC1843

2SC2724

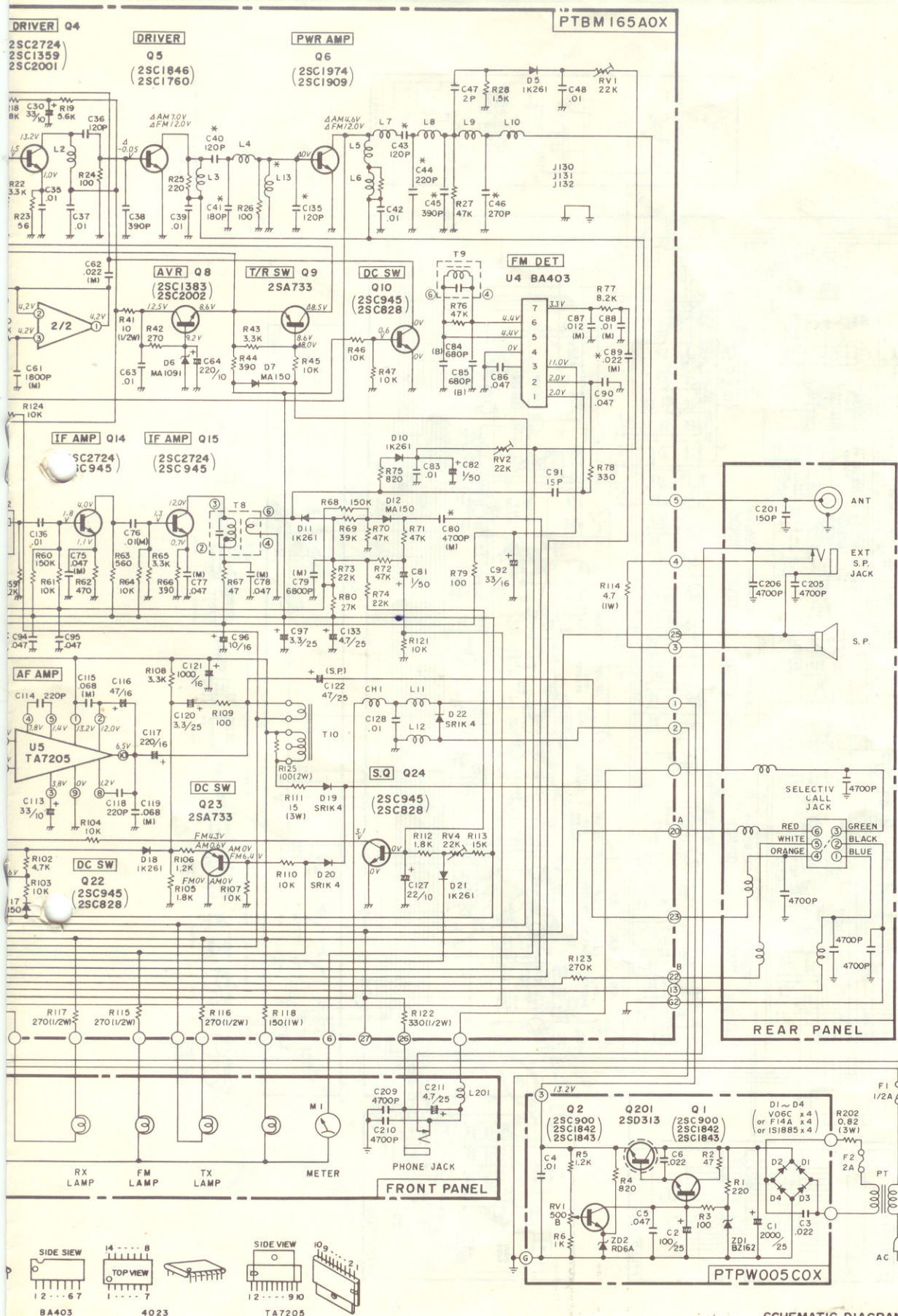
2SC1846

2SC1760
2SC1974
2SC1909
2SD313

PL 03

C3001 4558

SCHALTPLAN XF 4012



SCHEMATIC DIAGRAM MODEL
XF 4012

Technische Änderungen vorbehalten