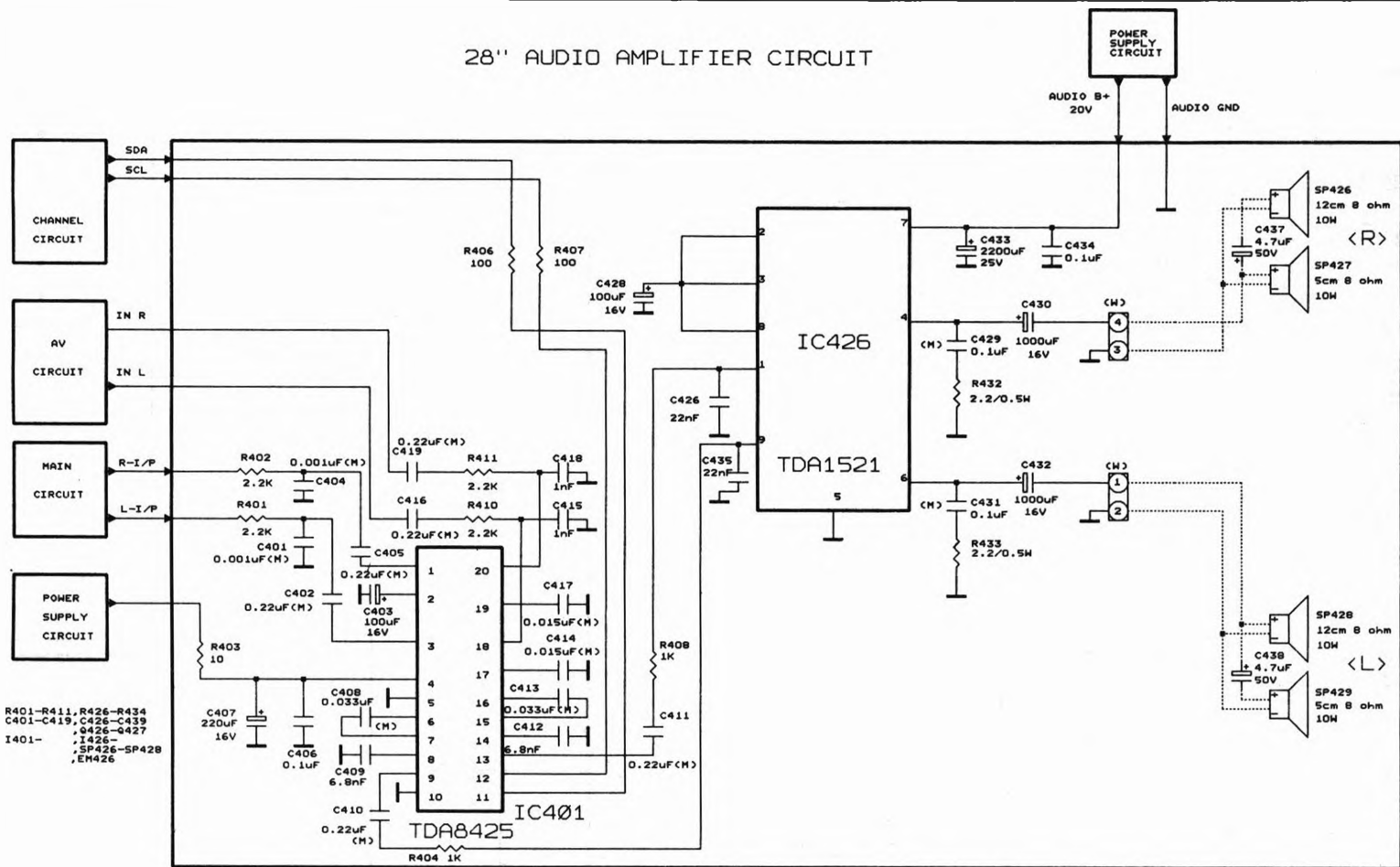


28" AUDIO AMPLIFIER CIRCUIT

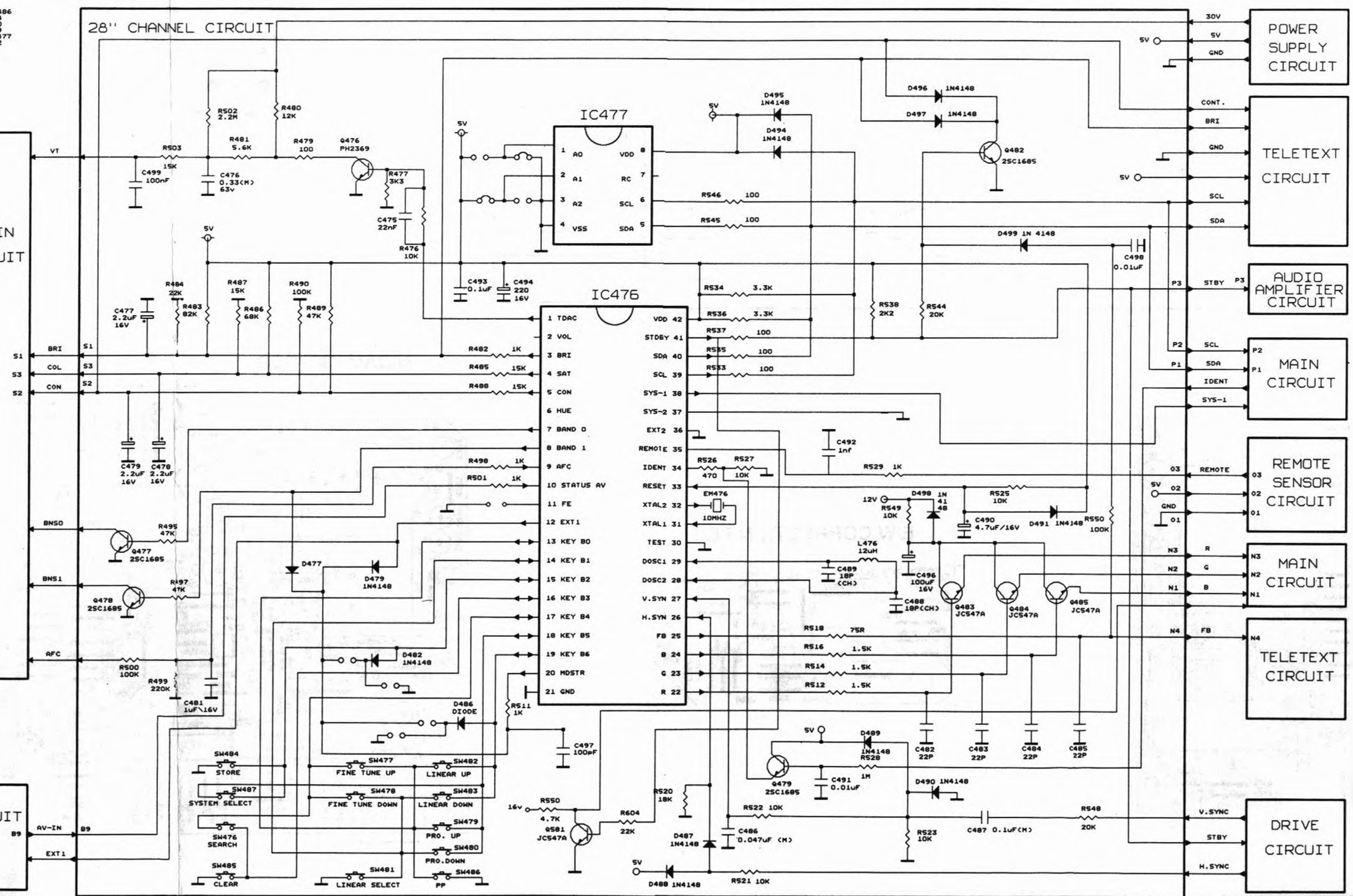


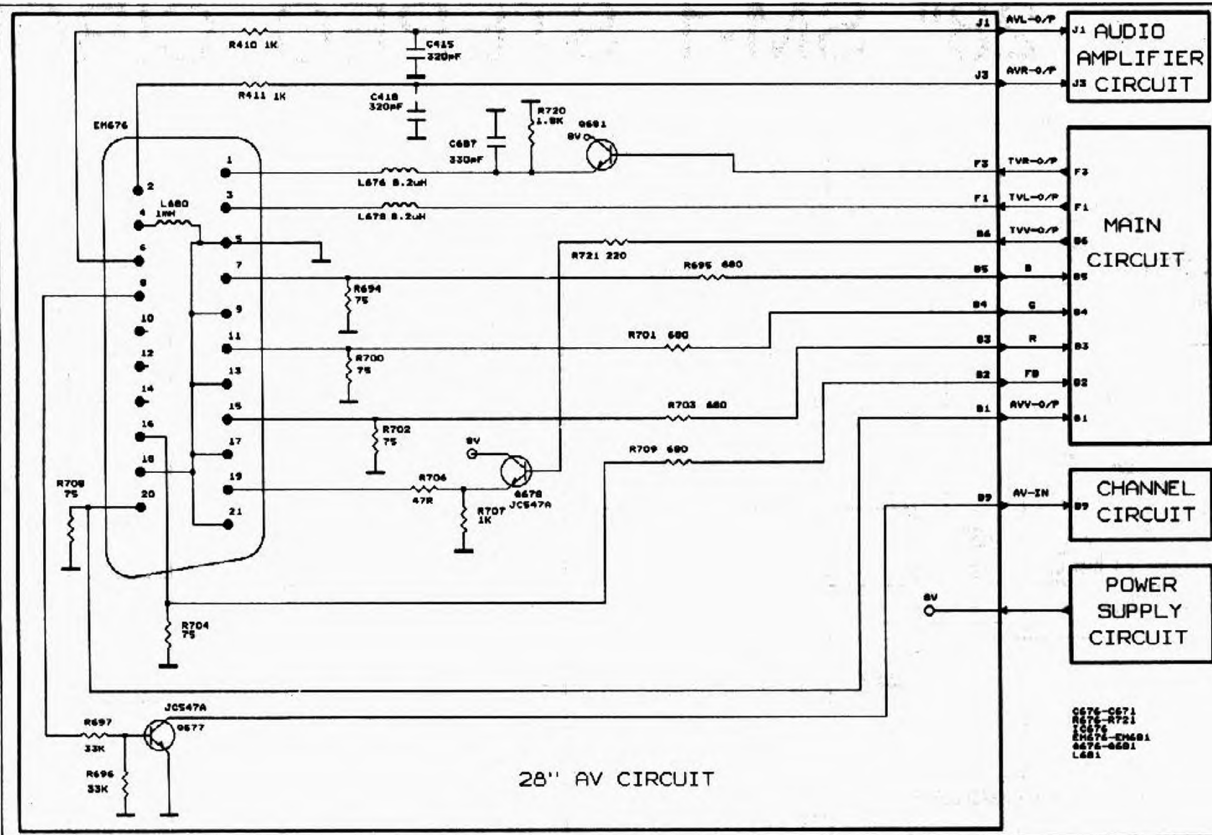
SM476-SM486
C476-R554
C476-C500
D476-D499
EM476-EM477
Q476-Q482
L476

28" CHANNEL CIRCUIT

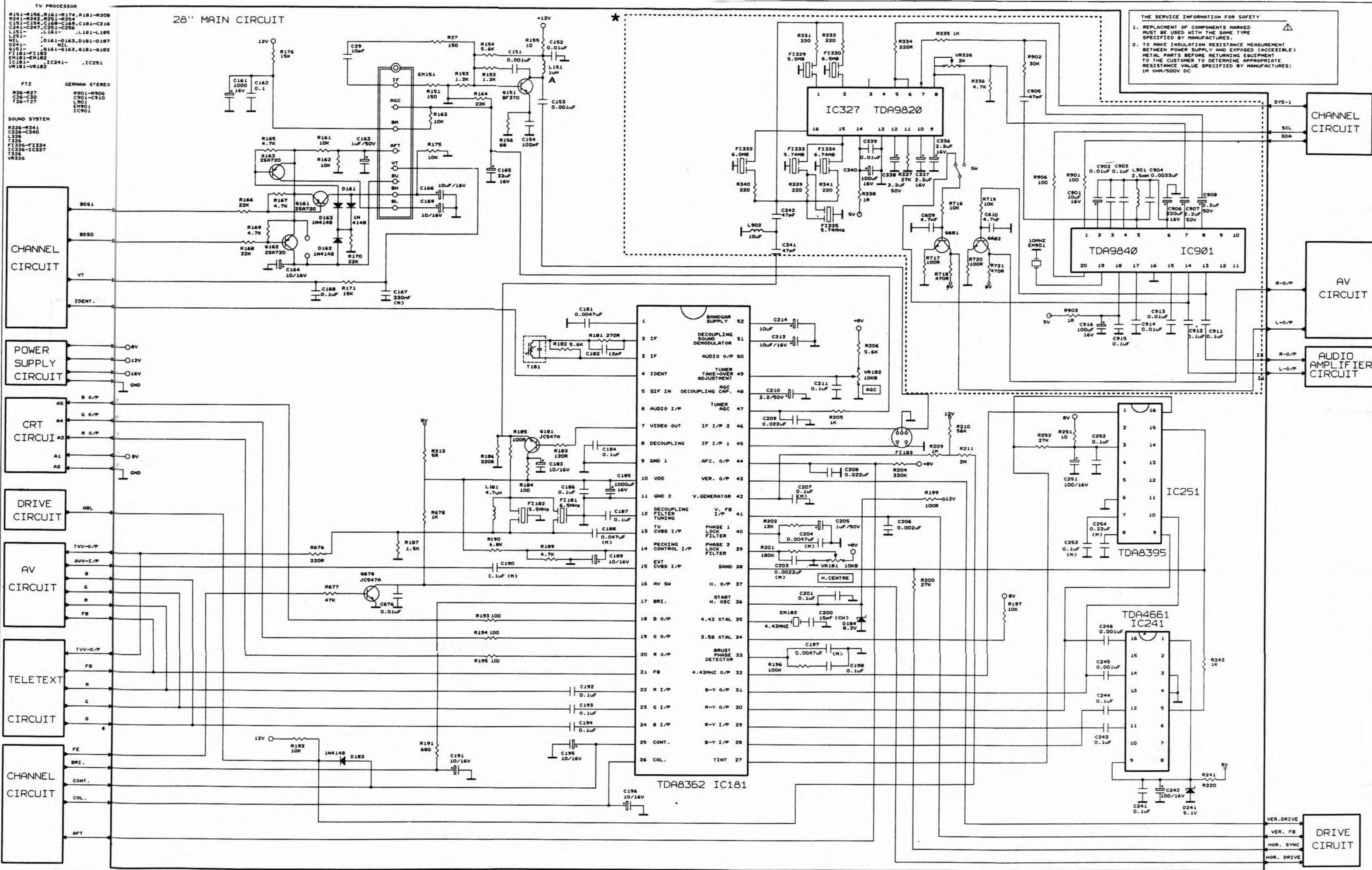
MAIN
CIRCUIT

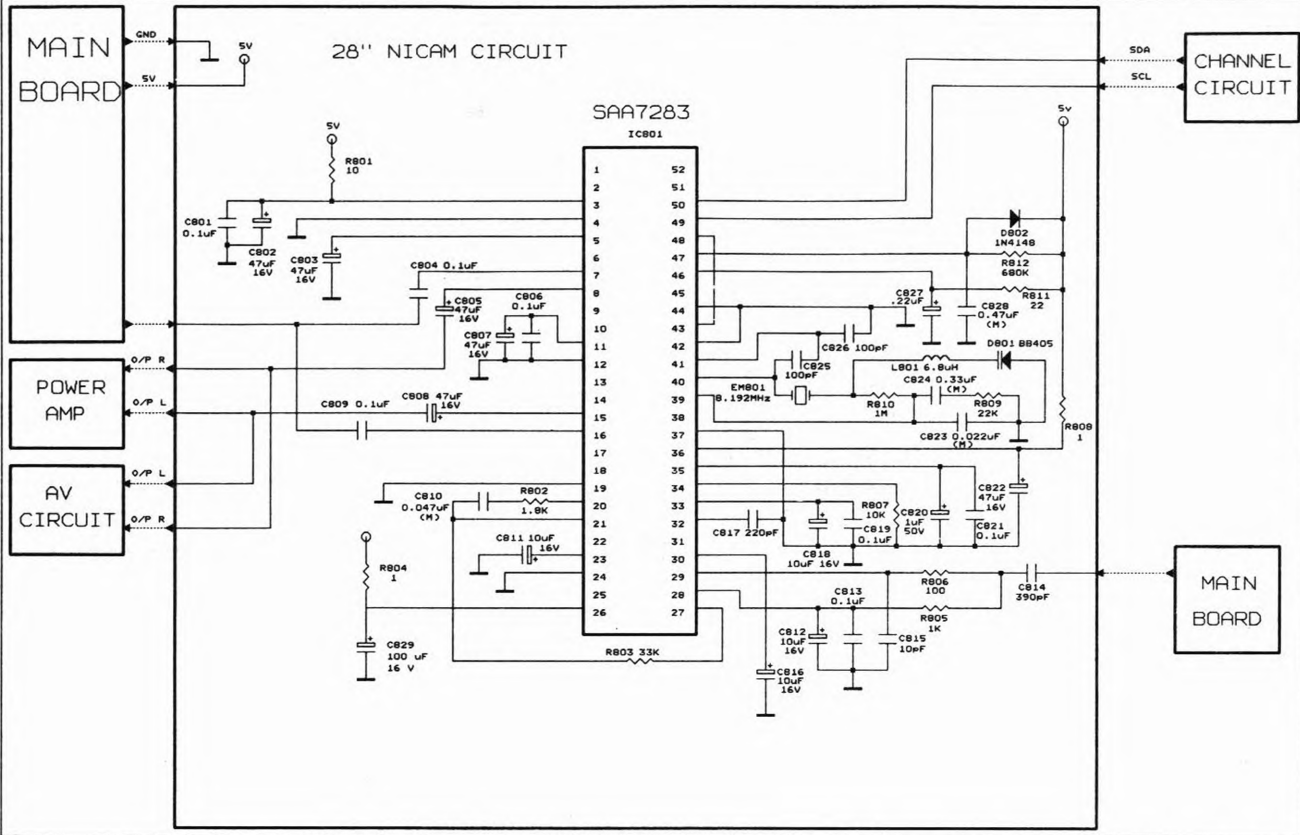
AV
CIRCUIT



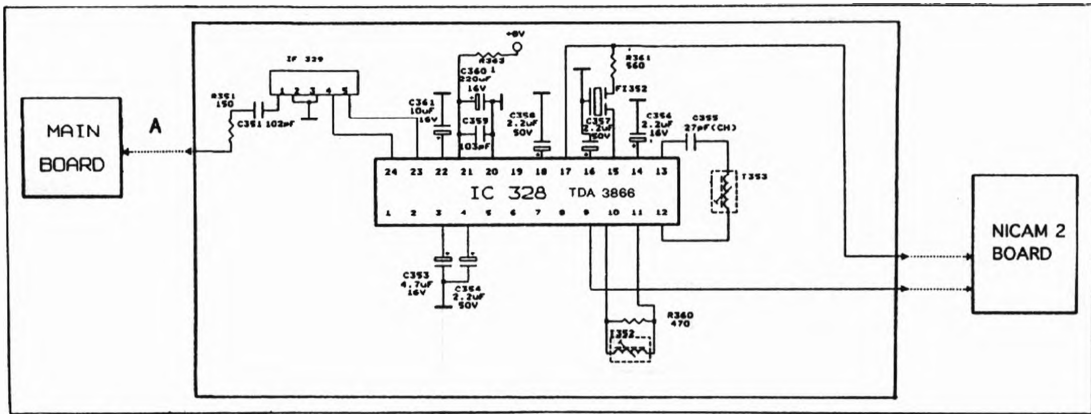




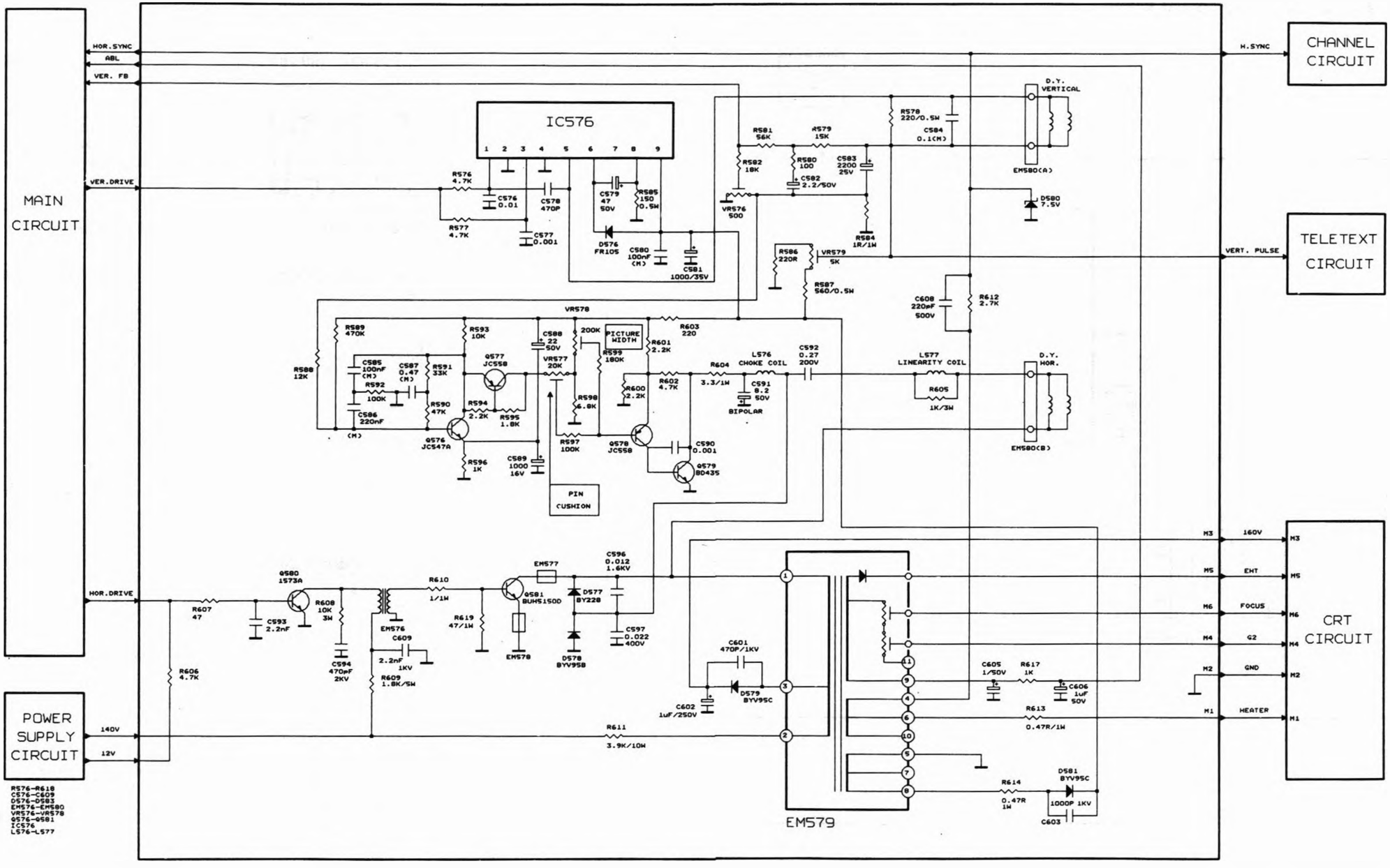




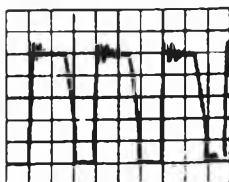
NICAM 1



28" DRIVE CIRCUIT

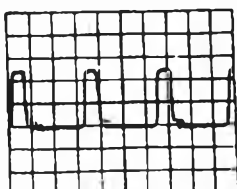


1) 5 usn/div 100 volt/div



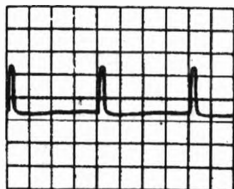
Collector of Q101

2) 20 usn/div 2volt/div



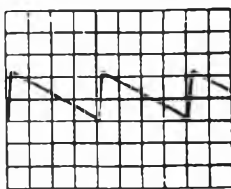
IC-476 pin 26

3) 5m sn/div 2volt/div



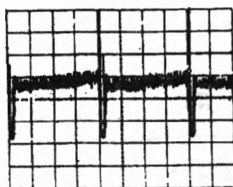
IC-476 pin 27

4) 5 msn/div 0,5 volt/div



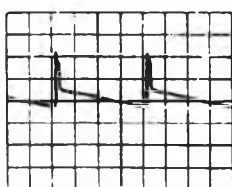
IC-181 pin 41

5) 5 msn/div 1 volt/div



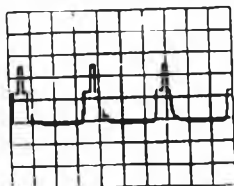
IC-576 pin 5

6) 5 msn/div 20 volt/div



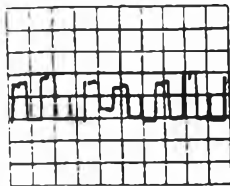
IC-576 pin 3

7) 20 usn/div 2 volt/div



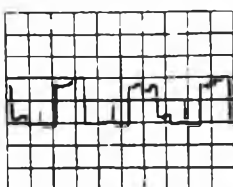
IC-181 pin 38

8) 20 usn/div 2 volt/div



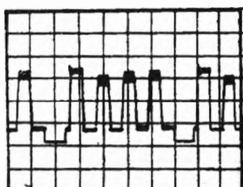
IC-181 pin 20

9) 20 usn/div 2 volt/div



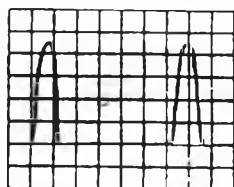
IC-181 pin 19

10) 10 usn/div 2 volt/div



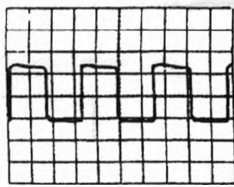
IC-181 pin 18

11) 10 usn/div 200 volt/div



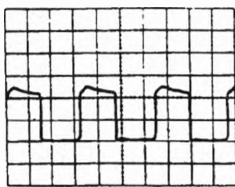
Collector of Q 580

12) 20 usn/div 0.5 volt/div

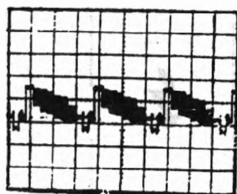


IC-181 pin 37

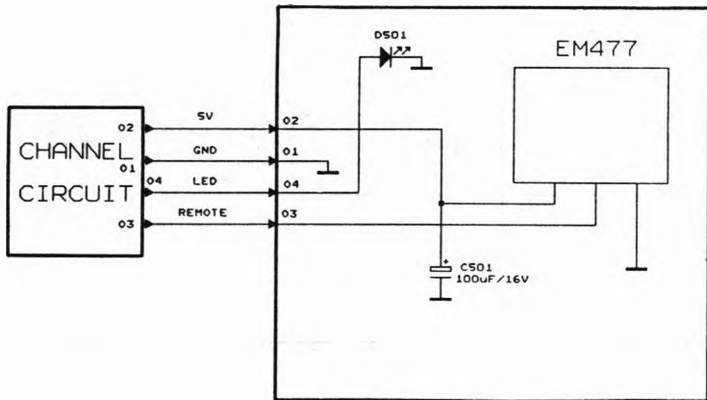
13) 20 usn/div 50 volt/div

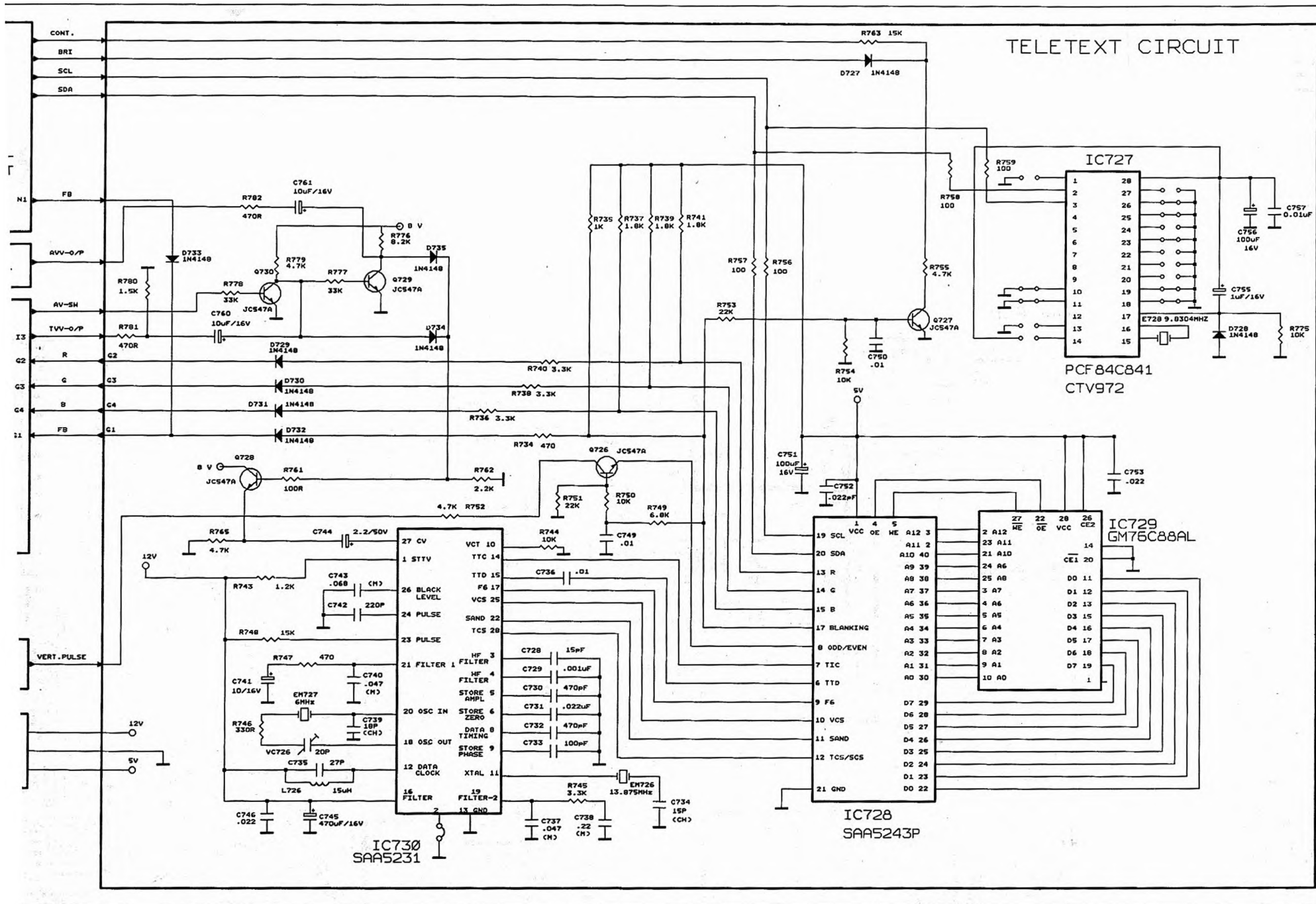


14) 20 usn/div 1 volt/div



28" REMOTE SENSOR CIRCUIT





SM476-SM486
 SM476-SM486
 C476-C500
 SM476-SM486
 SM476-SM486
 L476

MAIN
 CIRCUIT

BRI

COL

CON

BNSO

BNSI

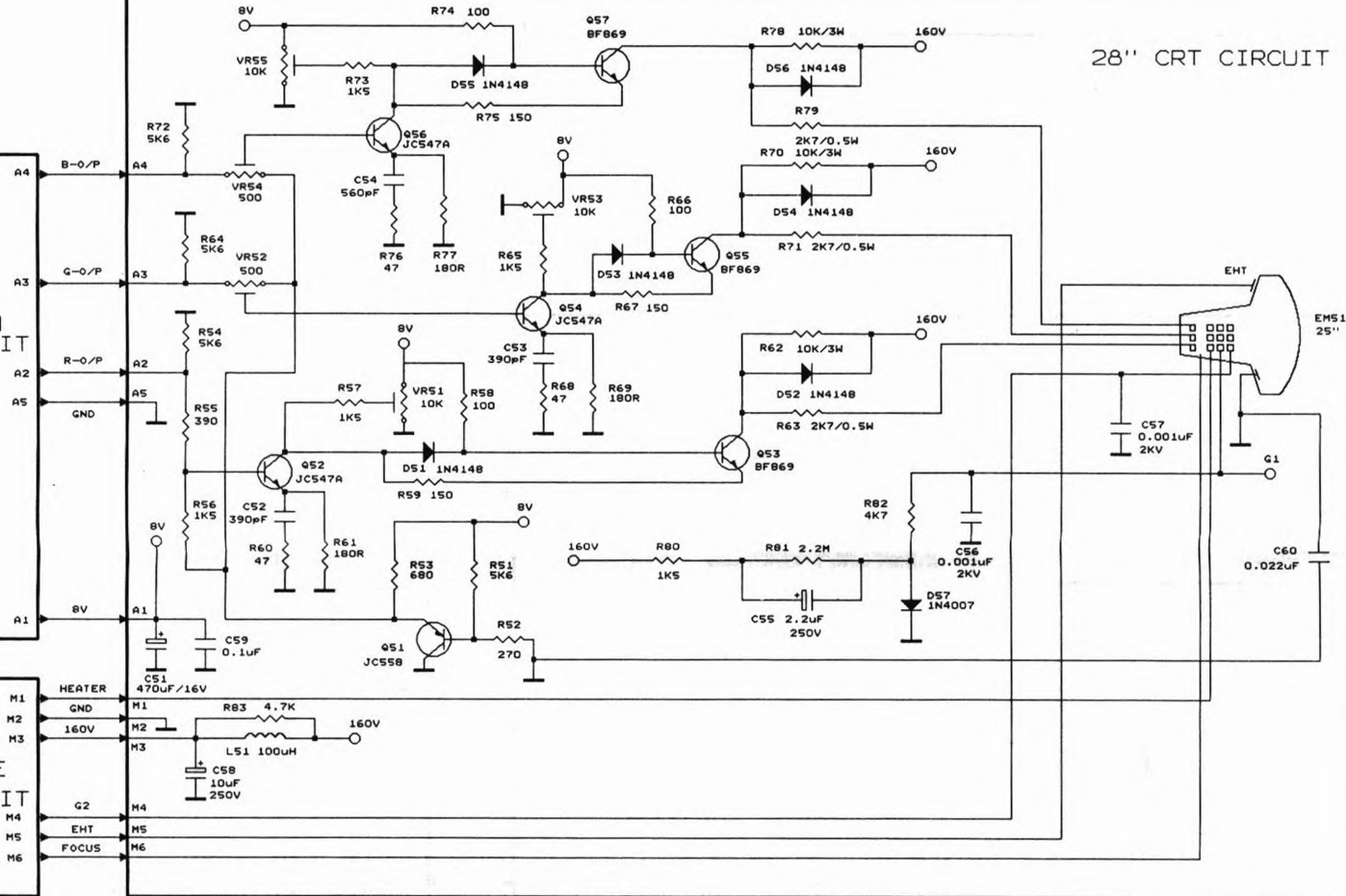
AFC

VS1-R83
CS1-CS9
DS1-DS7
Q51-Q57
LS1-
EMS1-
VR51-VR55

28" CRT CIRCUIT

MAIN
CIRCUIT

DRIVE
CIRCUIT



28" POWER CIRCUIT

