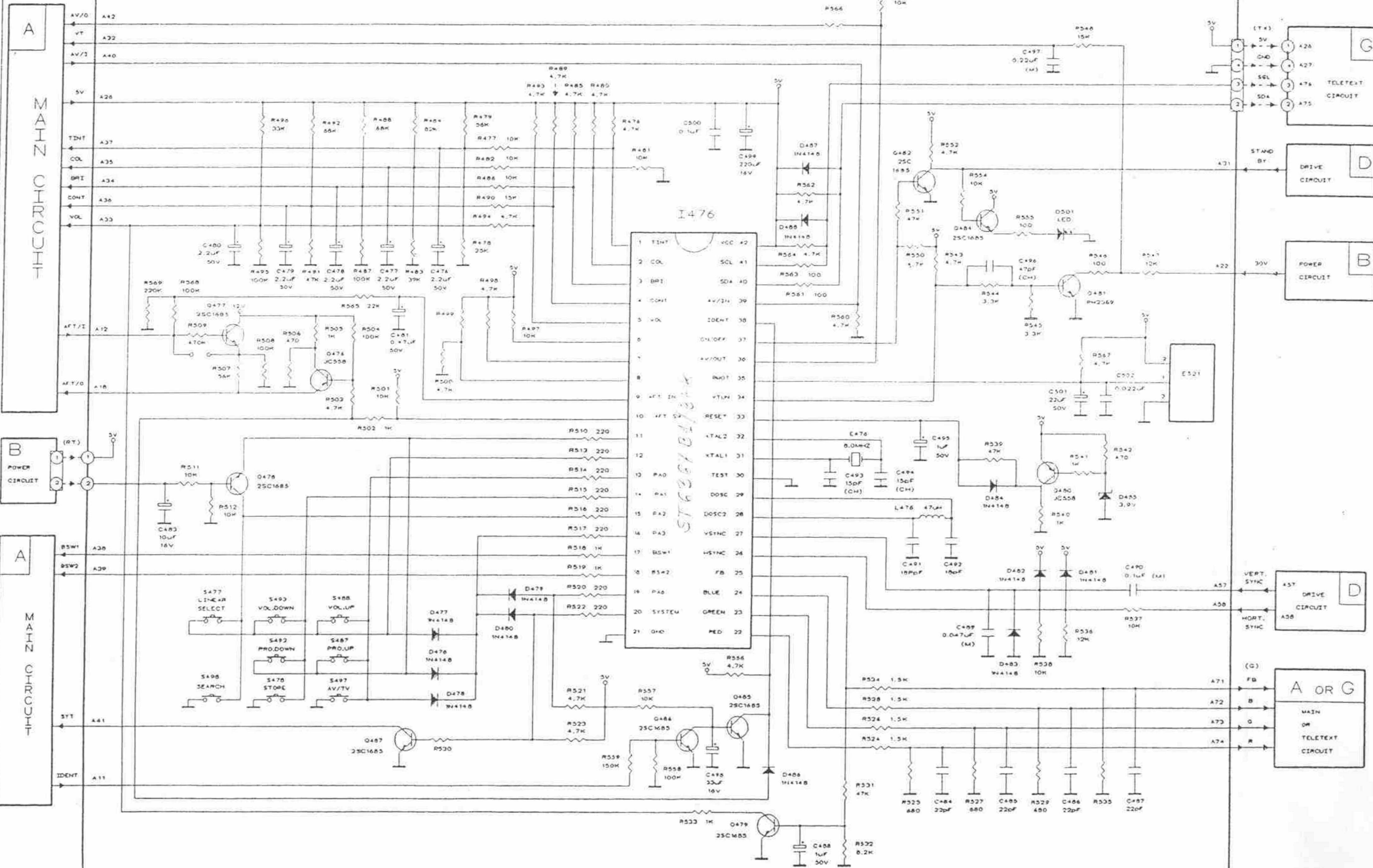


1405/2003 CHANNEL CIRCUIT

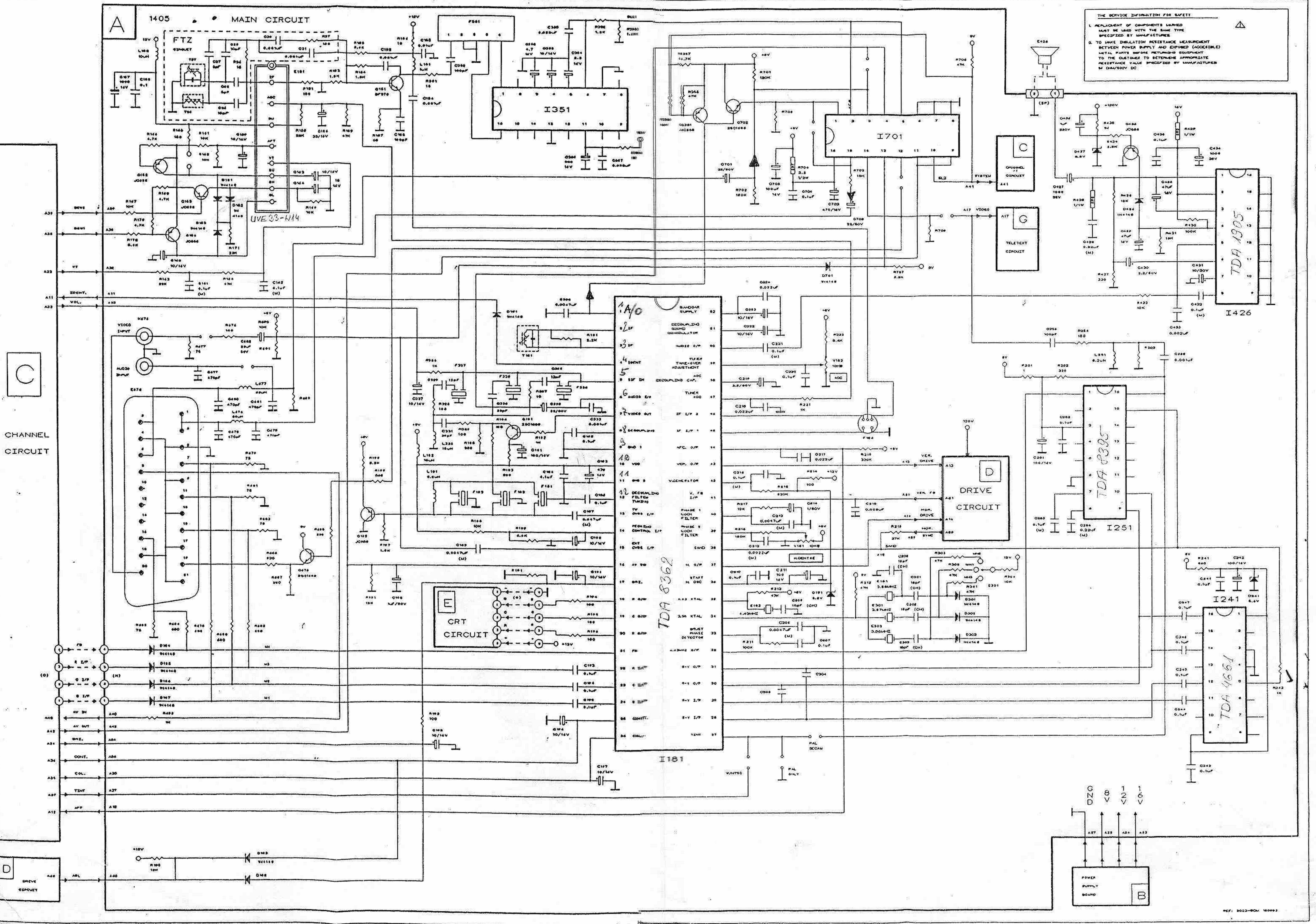


THE SERVICE INFORMATION FOR SAFETY
1. REPLACEMENT OF COMPONENTS LISTED
MAY BE USED WITH THE SAME TYPE
SPECIFIED BY MANUFACTURERS
2. TO HAVE INSULATION RESISTANCE MEASUREMENT
BETWEEN POWER SUPPLY AND EXPOSED (ACCESSIBLE)
METAL PARTS BEFORE RETURNING EQUIPMENT
TO THE CUSTOMER TO DETERMINE APPROPRIATE
RESISTANCE VALUE SPECIFIED BY MANUFACTURERS
IN DRAWING DC

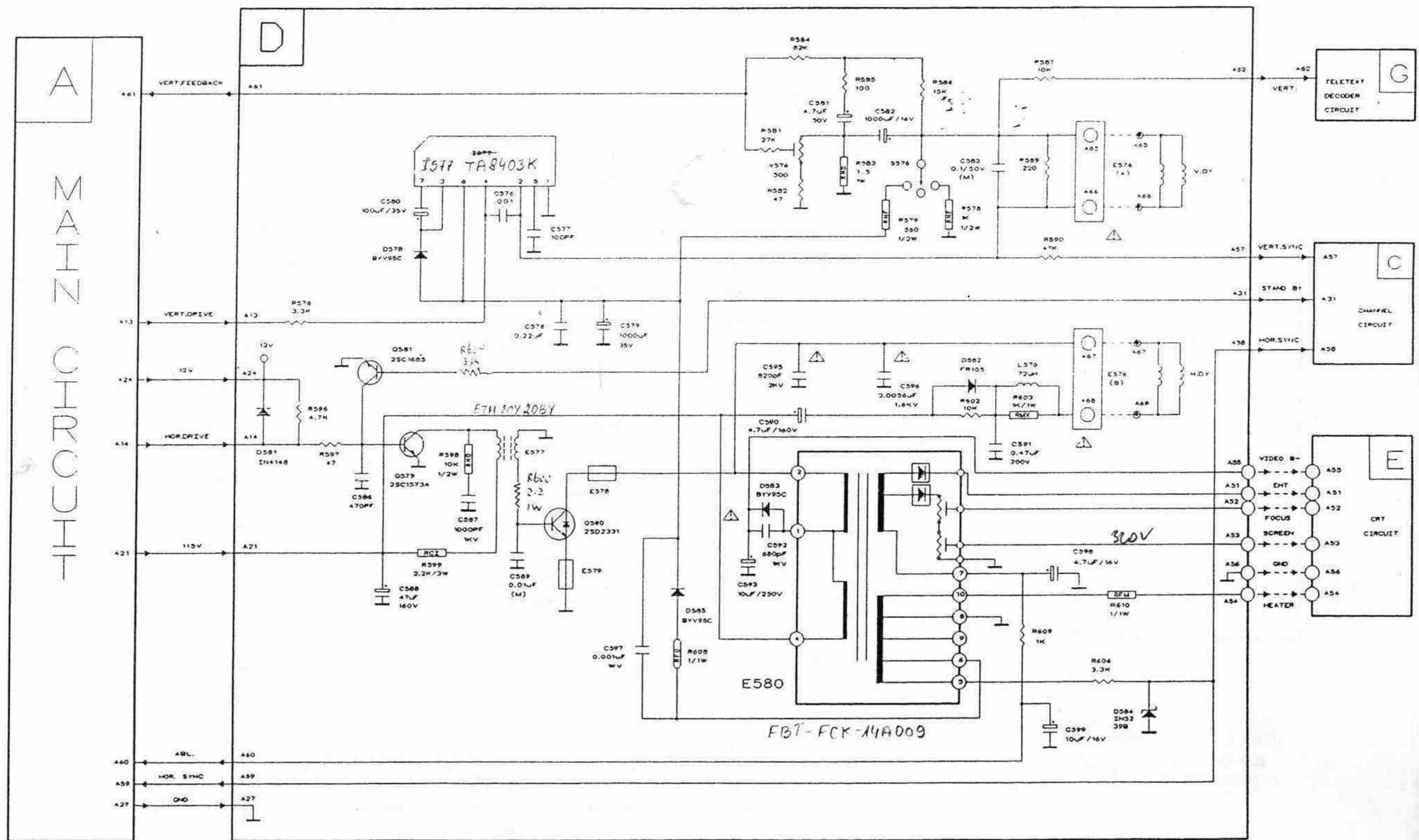
C
CHANNEL
CIRCUIT

D
DRIVE
CIRCUIT

A
1405
MAIN CIRCUIT

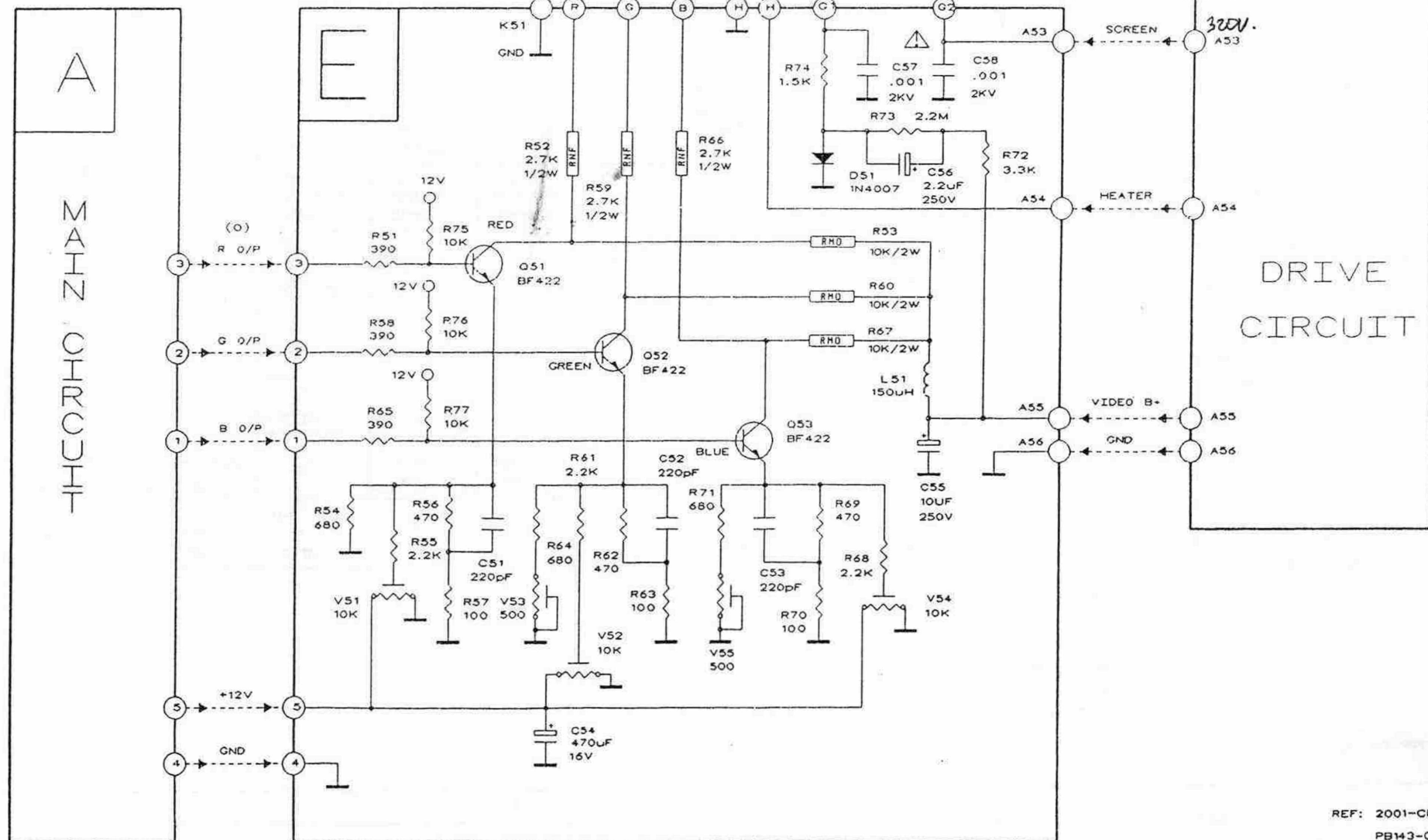


1405 DRIVE CIRCUIT



14"/20"/21"

CRT CIRCUIT



1405 /2003 POWER SUPPLY CIRCUIT

