

SCHEMATIC DIAGRAM

1) DTQ-2605 FC/FCG/FM/FMG/FN/FNG

TELEVISION DAEWOO CH. CN-600
 MODELOS DTQ-2605 FC/FCG/FM/FMG/FN/FNG

ESTE MODELO PUEDE SER COMPATIBLE CON LAS MARCAS
 ZONDA, SINGER, ELEKTRA, EMERSON, PACKARD BELL, DAYTRON.
 CHECAR INTEGRADOS.

SCHEMATIC DIAGRAM OF CN-600

(1) CAUTION
 SINCE THESE PARTS BURNER BY A ARE CRITICAL FOR SAFETY,
 USE THESE DIMENSIONS ON PARTS LIST ONLY.

(2) WARNING
 BEFORE SERVICING THIS CHASSIS READ THE "RAY RADIATION
 PRECAUTIONS" AND "PRODUCT SAFETY NOTICE"
 IN THE SERVICE MANUAL.

(3) CAUTION
 BEFORE RETURNING THE RECEIVER TO THE CUSTOMER, LEADSE
 CURRENT OR RESISTANCE MEASUREMENTS SHOULD BE PERFORMED
 TO DETERMINE THAT THESE PARTS ARE PROPERLY ISOLATED
 FROM THE SUPPLY CIRCUIT.

(4) NOTES
 - RESISTANCE IS SHOWN IN OHMS (R=1000, M=1000000)
 - UNLESS OTHERWISE NOTED OR SPECIFIED, ALL CAPACITOR VALUES LESS
 THAN 1 ARE EXPRESSED IN PF AND THE VALUES MORE THAN 1
 IN UF
 - VOLTAGES READ WITH "V.I.V.M." FROM POINT INDICATED TO
 CHANGE GROUND USING A COLOR BAR SIGNAL WITH ALL CONTROLS
 AT NORMAL LINE VOLTAGE 120 VOLTS AC.
 - VOLTAGE IN SOME SPOTS ARE NORMAL VALUES AND MAY VARY
 10% IN EITHER DIRECTION.
 - THIS CIRCUIT DIAGRAM IS A STANDARD ONE.
 - CIRCUITS PRINTED MAY BE SUBJECT TO CHANGE FOR PRODUCT
 IMPROVEMENT WITHOUT FURTHER NOTICE.

- SYMBOLS OF GROUNDING
 NON-ISOLATED GROUNDING IS ISOLATED GROUND
 POLYMER CAPACITOR PFC FILM RESISTOR COMP LAMPOUR COMP RESISTOR
 CEMENT RESISTOR SUBMETAL-SHOCK RESISTOR



