

VOLTAES SHOWN, MEASURED WITH
"AVO" MODEL 8, WITH NO SIGNAL
AND MINIMUM VOLUME

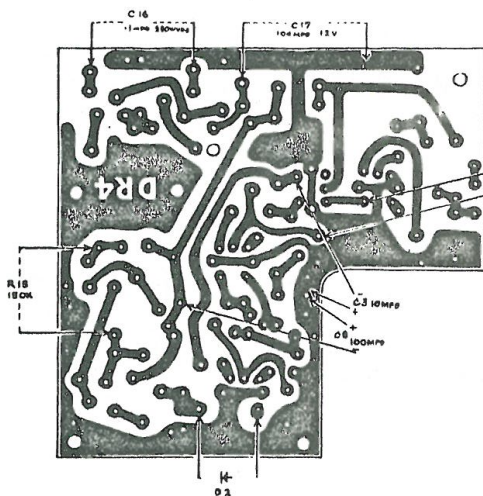
IMPORTANT :- WHEN USING THE EXTERNAL
AERIAL, CARE MUST BE TAKEN TO
ENSURE THAT THE OUTER CONDUCTOR
IS EARTHED, OR RETURNED TO THE
CAR CHASSIS, IF USED ON A CAR AERIAL.

ORCO "ESCORT" 8 TRANSISTOR RECEIVER

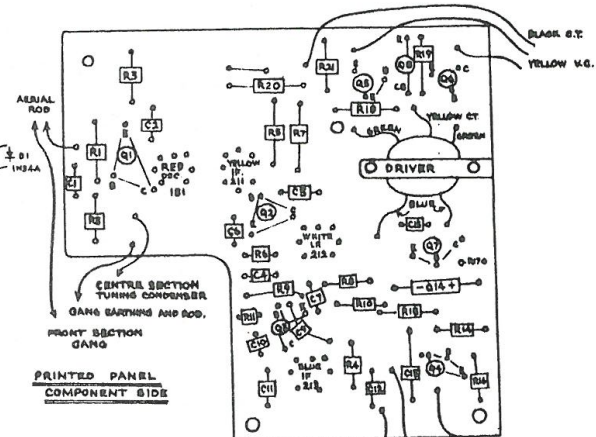


SPEAKER - ROLA 4F, 80ohm C.T.
VOLUME CONTROL- SKT WITH SP.S.T. SWITCH
AERIAL ROD - DUCON TYPE F-4007
TUNING GANG - 3 GANG - TYPE TG-506
PRINTED CIRCUIT - DR4
DRIVER TRANSFORMER - RED1
EXTERNAL AERIAL PLUG/SOCKET "HOLLY" TYPE.
PLASTIC SPEAKER GRILLE PART 6282
PLASTIC DIAL SCALE PART 6283
BADGE - PLASTIC "DRECO MUSIC MAKER"

ALL REGISTORS $\pm$ W 10% CARBON
C5 AND C9 - CERAMIC TYPE
C3, C8, C13, C14 AND C17 - ELECTROLYTIC
ALL OTHER CONDENSERS - STYROBEAL PAPER
C18 AND C19 - TUNING CONDENSE
OSCILLATOR COIL - RED SLUG - No 5
FIRST I.F. TRAN. - YELLOW SLUG - No 1
SECOND I.F. TRAN. - WHITE SLUG - No 2
THIRD I.F. TRAN. - BLUE SLUG - No 2



PRINTED PANEL, UNDERSIDE VIEW



PRINTED PANEL
COMPONENT SIDE

EMITTER RESISTORS R6, R9, AND R17, MOUNTED VERTICALLY FOR EASY MEASUREMENT. SEE CIRCUIT DIAGRAM FOR VOLTAGE READINGS. VOLTAGE SHOWN, MEASURED WITH "AVO" MODEL 8, WITH NO SIGNAL AND MINIMUM VOLUME.

BLACK S.T.
YELLOW V.C.
YELLOW C.T.
GREEN
BLACK
BLACK TO R20
BLACK TO R18
BLUE LEAD TO BATTERY PLUS
RED LEAD TO PRINT

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DRECO "ESCORT" 8 TRANSISTOR RECEIVER

