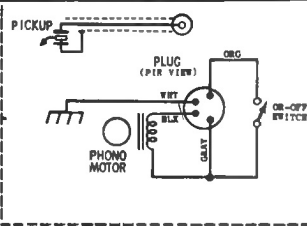
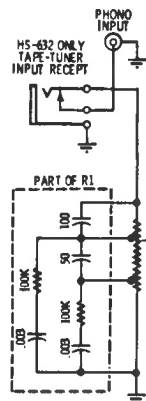


MOTOROLA

MODELS

CHASSIS

5K2IB, M
 5K2IB-A, M-A
 5K2B-1, CW-1, M-1
 5K2B-1A, CW-1A, M-1A
 HS-608
 HS-632
 HS-608
 HS-632



B33RC RECORDB CHANGER (5K21 SERIES)
 VM11RC OR VM14RC RECORD CHANGER (5K21-1 SERIES)

V1A
1/2-12AU7
AF AMP

NOTES:

CAPACITORS - Decimal values in MF, all others
 in MMF unless otherwise specified.
 VOLTAGES - Measured with a VTVM from point
 indicated to chassis $\pm 10\%$ No signal in.
 $\perp$ = CHASSIS, $\diagup$ = RC BASE

V1B
1/2-12AU7
TONE AMP

V2A
1/2-12AX7
2ND AF AMP

V3
6V6GT
PWR AMP

V2B
1/2-12AX7
INVERTER

R17 22K

R24 1.2K 250V

RECEPT
(LOC VIEW)

120V AC

T2

GRN

RED 280V AC

BLK

RED-VEL

YEL

VEL

VEL

VEL

VEL

VEL

VEL

VEL

VEL

VEL

VEL

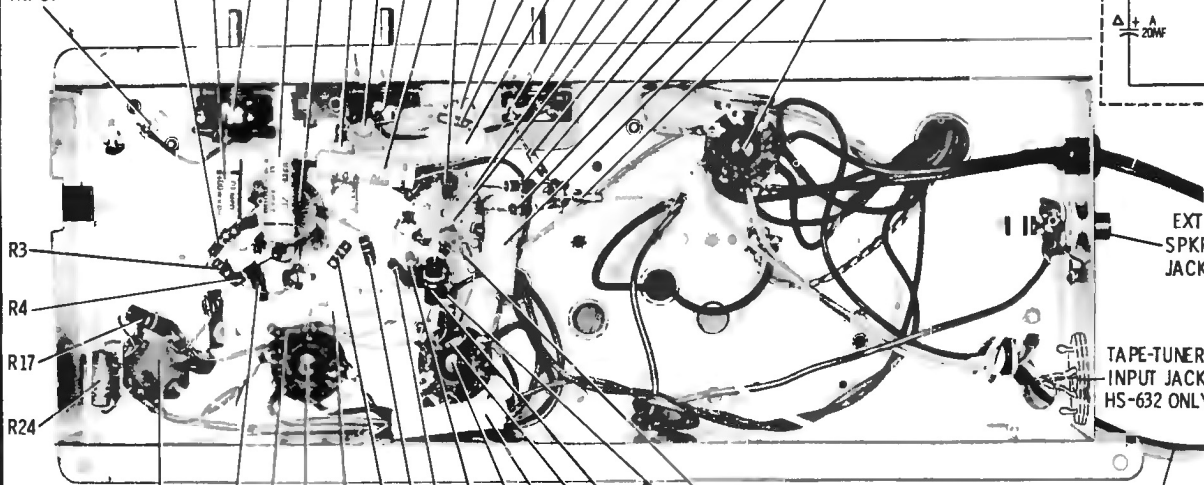
VEL

VEL

VEL

VEL

PHONO INPUT



PARTS LOCATIONS

EXT SPKR JACK

TAPE-TUNER
INPUT JACK
HS-632 ONLY

PHONO
PWR LEADS

EXT SPKR JACK