



BRACKETS FOR SUPPORTING THE VARIOUS ELECTRIC CORDS

POWER SWITCH AND VOLUME CONTROL

ERASE BUTTON FOR ERASING UNWANTED SECTIONS OF THE RECORDING

TRACKING DISC, CAUSES RECORD-REPRODUCE HEAD IN PICKUP ARM TO MOVE OUTWARD WITH A PITCH OF .025"

TUNER FOR ACCURATELY ALIGNING THE MAGNETIC HEAD WITH THE SOUND TRACK ON THE RECORDING BLANK

MAGNETIC HEAD

PICKUP ARM CLAMP FOR SECURING THE PICKUP ARM WHILE THE UNIT IS TRANSPORTED

TOGGLE SWITCH FOR CONTROLLING TURNTABLE OPERATION

CRYSTAL TRANSDUCER IS CONTROLLED BY THE POSITION OF THE SELECTOR SWITCH TO FUNCTION AS MICROPHONE OR RECEIVER

INDEX FOR POSITIONING THE MAGNETIC HEAD AT ANY DESIRED PORTION OF THE RECORDING

FOOT PEDAL CONTROL SWITCH FOR STOPPING AND STARTING TURNTABLE

RECORDING BLANK ROTATES WITH 20 R.P.M.

RECORD-REPRODUCE SELECTOR SWITCH

Ned. Ver. v. Hi

OVERALL DIMENSIONS - 11 3/4" WIDE X 5 5/8" HIGH X 10 3/4" DEEP