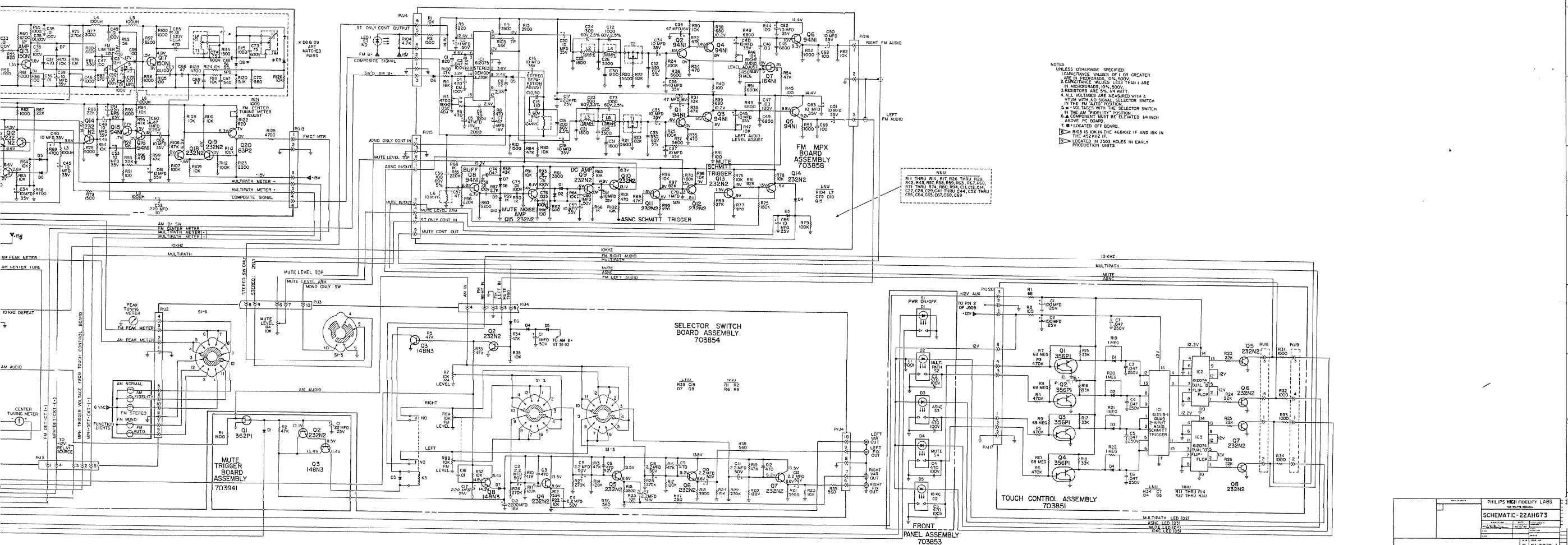


U W X Y Z AA BB CC DD EE FF HH JJ LL MM NN PP RR SS TT UU WW



NOTES: UNLESS OTHERWISE SPECIFIED:
 1. CAPACITANCE VALUES OF 1 OR GREATER ARE IN PICOGRAMS (PK, PGM).
 2. CAPACITANCE VALUES LESS THAN 1 ARE IN MICROGRAMS (UM, UGM).
 3. RESISTORS ARE 5% IN TOL.
 4. ALL VOLTAGES ARE MEASURED WITH A 10K OHM IMPEDANCE SELECTOR SWITCH IN THE FM AUTO POSITION.
 5. * VOLTAGES WITH THE SELECTOR SWITCH IN THE AM FIDELITY POSITION ABOVE PC BOARD.
 6. * COMPONENT MUST BE LEVELLED 1/4 INCH.
 7. * LOCATED OFF BOARD.
 8. * R105 IS OK IN THE 468KHZ IF AND ISK IN THE 402KHZ IF.
 9. * LOCATED IN 7505 HOLES IN EARLY PRODUCTION UNITS.

MUTE
 R11 THRU R14, R17, R26 THRU R28, R32, R33, R34, R35, R37, R38, R39, R40, R41, R42, R43, R44, R45, R46, R47, R48, R49, R50, R51, R52, R53, R54, R55, R56, R57, R58, R59, R60, R61, R62, R63, R64, R65, R66, R67, R68, R69, R70, R71, R72, R73, R74, R75, R76, R77, R78, R79, R80, R81, R82, R83, R84, R85, R86, R87, R88, R89, R90, R91, R92, R93, R94, R95, R96, R97, R98, R99, R100

PHILIPS HIGH FIDELITY LABS	
SCHEMATIC - 22AH673	
DATE	1971-01-15
DESIGNED BY	J. J. VAN DER WOUDE
TESTED BY	J. J. VAN DER WOUDE
REVISED BY	
REVISED DATE	
FILE NO.	E EL 3218-1

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U W X Y Z AA BB CC DD EE FF HH JJ LL MM NN PP RR SS TT UU WW