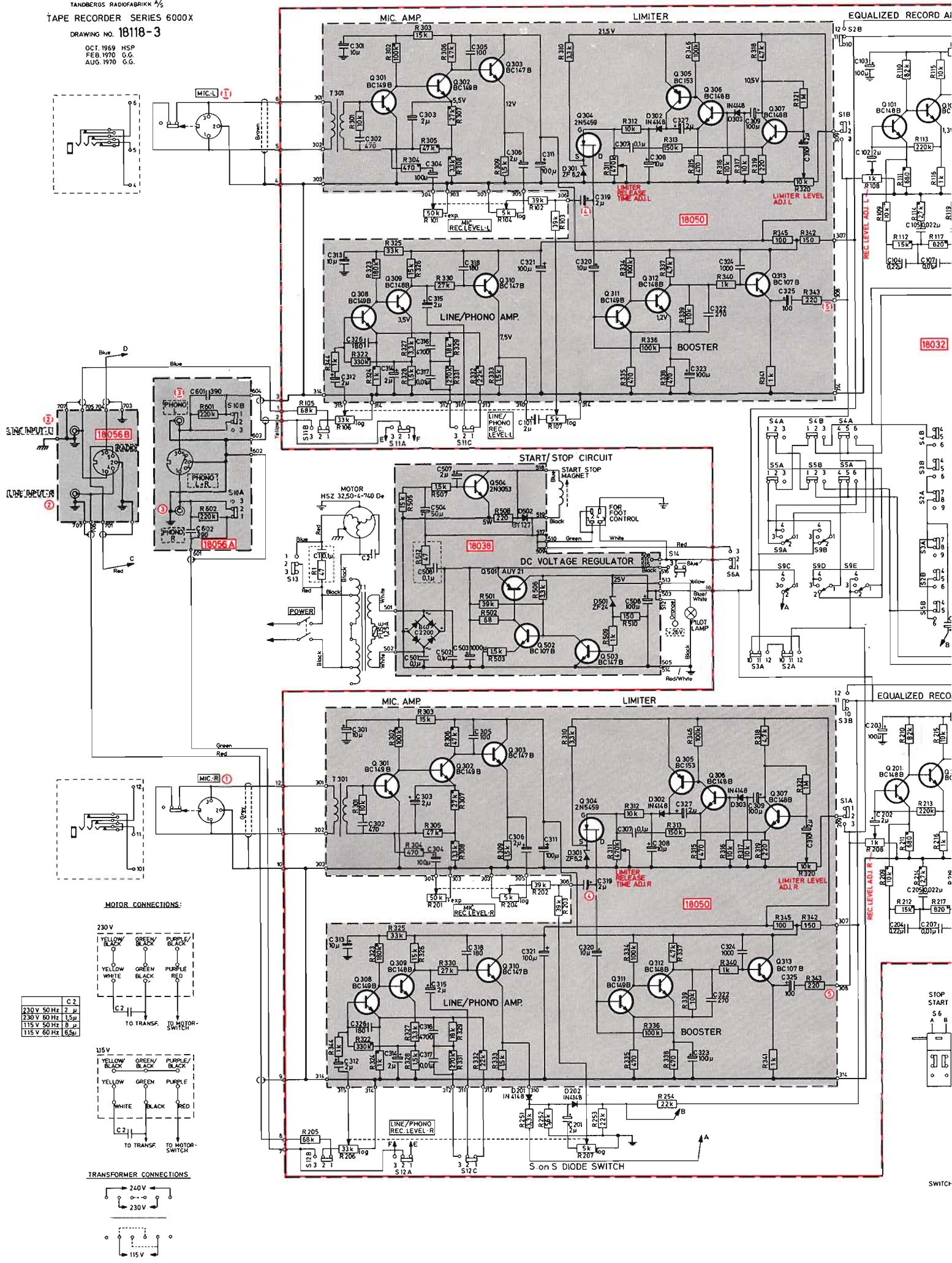
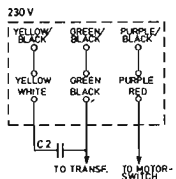


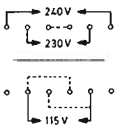
OCT. 1969 HSP
 FEB. 1970 G.G.
 AUG. 1970 G.G.



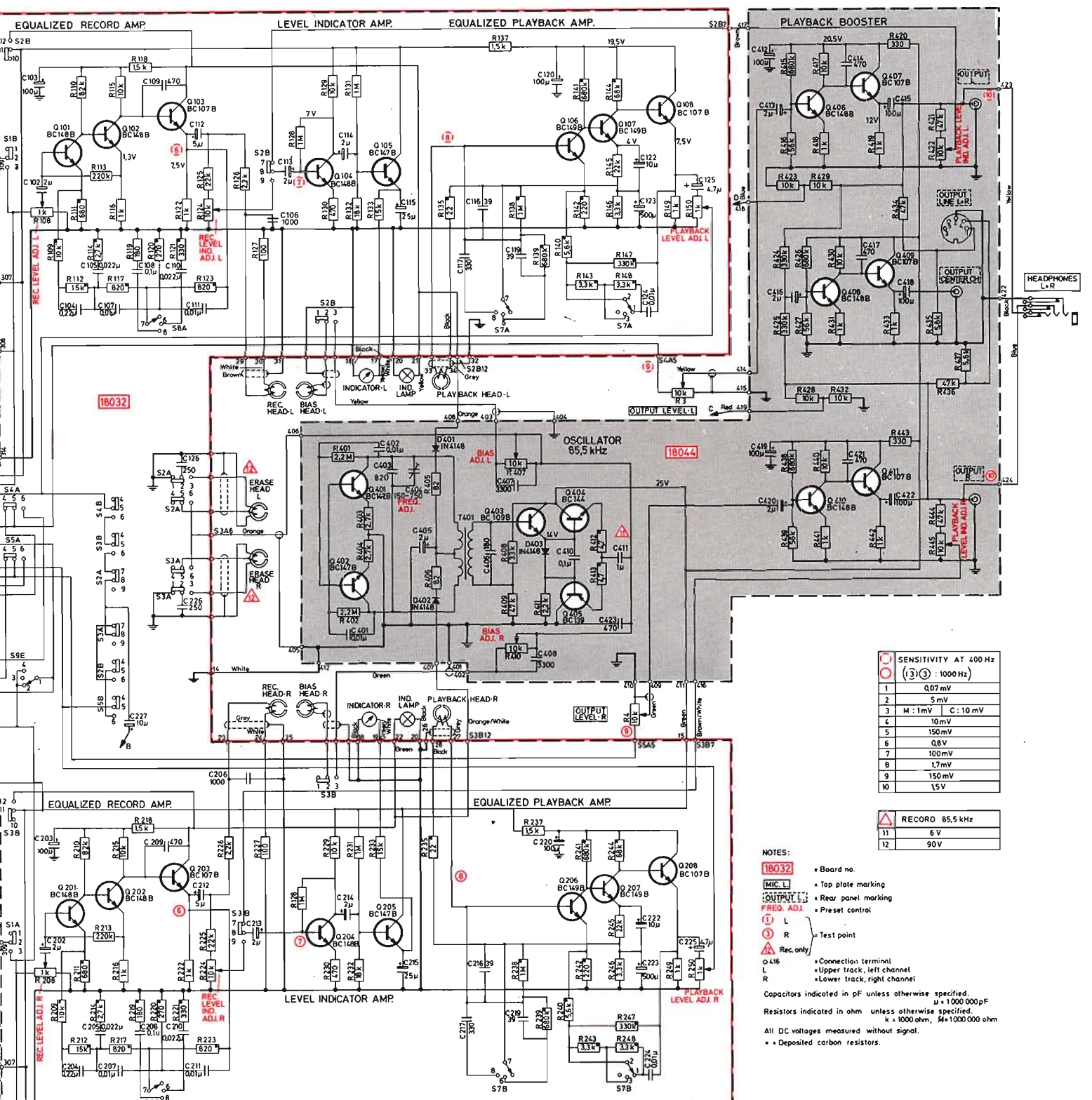
MOTOR CONNECTIONS:



TRANSFORMER CONNECTIONS:



STOP START
 S 6
 A B

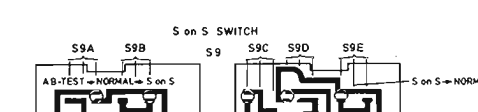
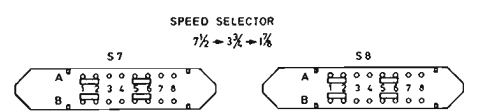
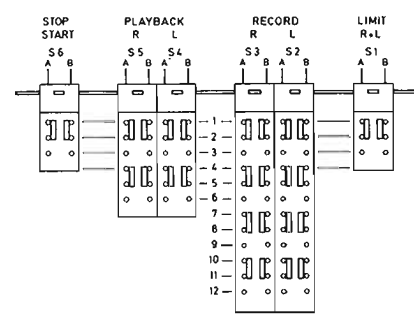


SENSITIVITY AT 400 Hz
(300 - 1000 Hz)

1	0.07 mV
2	5 mV
3	M : 1mV C : 10 mV
4	10 mV
5	150 mV
6	0.8V
7	100mV
8	1.7mV
9	150 mV
10	1.5V

△	RECORD 85.5 kHz
11	6 V
12	90V

- NOTES:
- 18032 = Board no.
 - MIC L = Top plate marking
 - OUTPUT L = Rear panel marking
 - FREQ. ADJ. = Preset control
 - ① L = Test point
 - △ Rec only
 - 416 = Connection terminal
 - L = Upper track, left channel
 - R = Lower track, right channel
- Capacitors in pF unless otherwise specified.
 μ = 1000 000 pF
 Resistors indicated in ohm unless otherwise specified.
 k = 1000 ohm, M = 1000000 ohm
 All DC voltages measured without signal.
 * = Deposited carbon resistors.



SWITCHES ARE SHOWN IN UNOPERATED POSITION

S13 - MOTOR SWITCH
S14 - OPERATING LEVER SWITCH