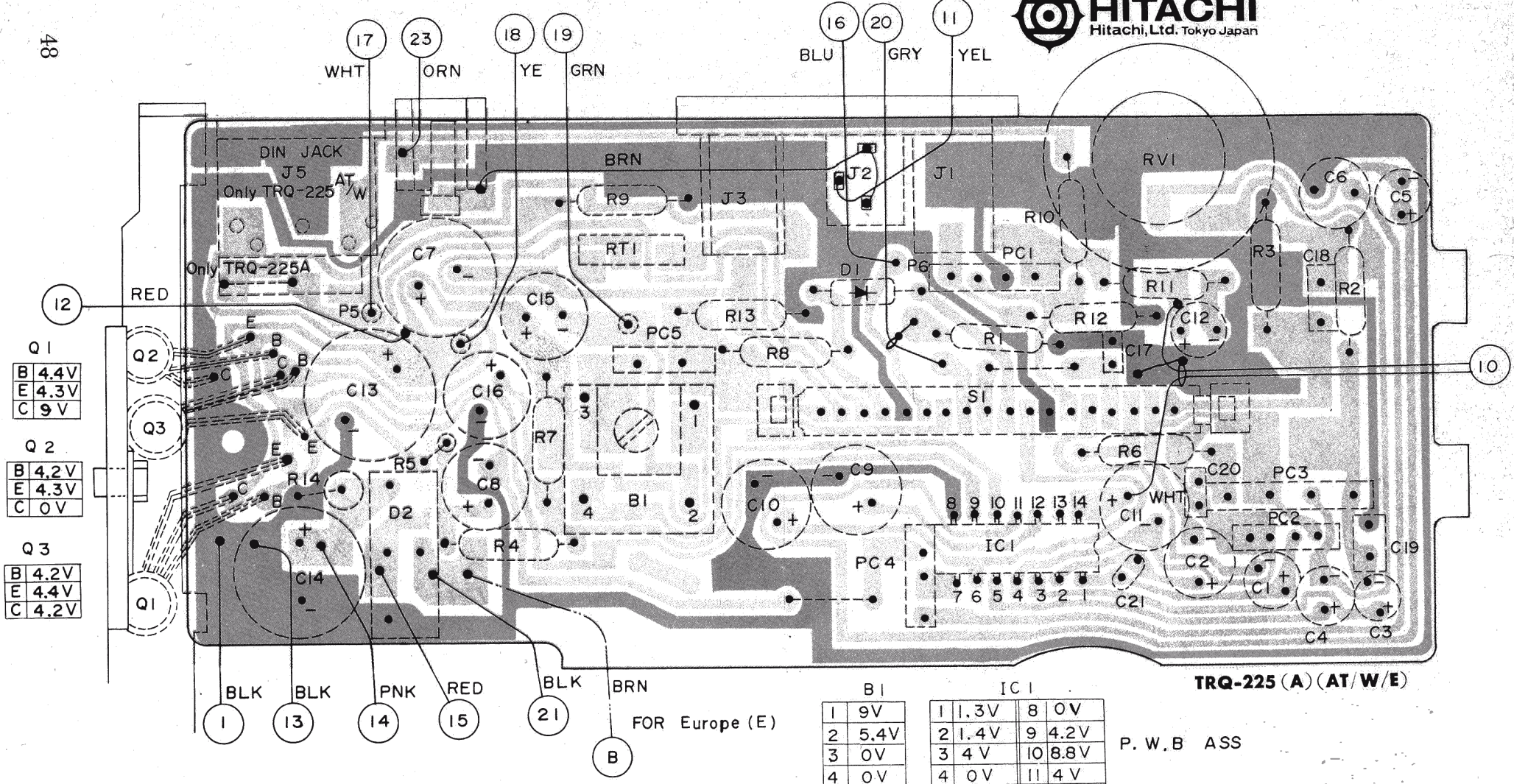


CIRCUIT BOARD DIAGRAM

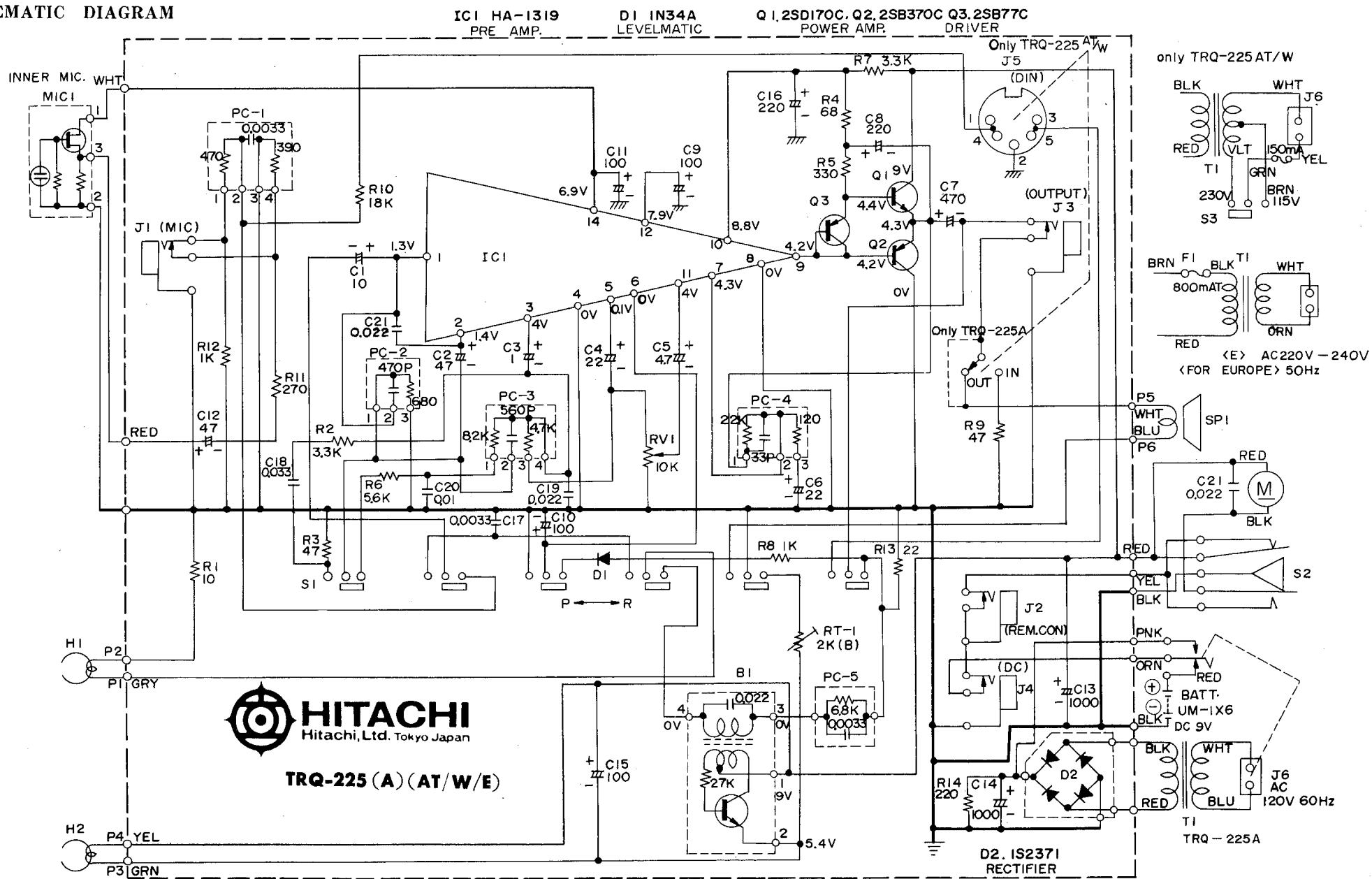


TRQ-225 (A) (AT/W/E)

P. W. B ASS

TRQ-225 (A) (AT/W/E)

SCHEMATIC DIAGRAM



NOTE : 1 VOLTAGE MEASURED WITH VOLTMETER (DC 10V RANGE, 20K Ω /V TESTER) AT 9V DC, BASE OF $\ominus$ SIDE POWER SUPPLY.
VOLUME CONTROL AT MINIMUM AND NO SIGNAL.

2 ALL RESISTANCE VALUES IN OHMS. K = 1000

3. ALL CAPACITANCE VALUES IN μF EXCEPT "P" NOTED. P = $\mu\mu F$ = PF