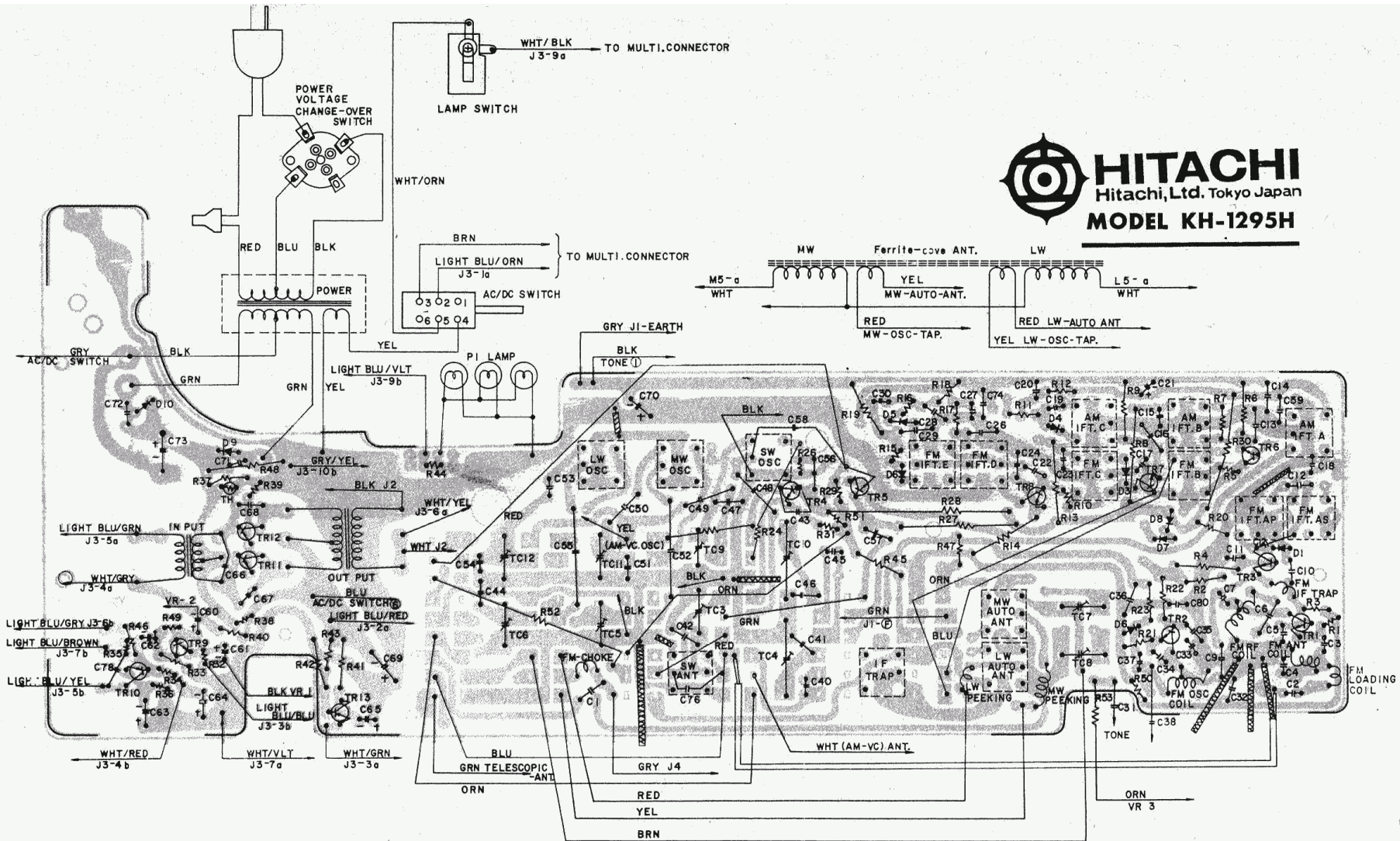


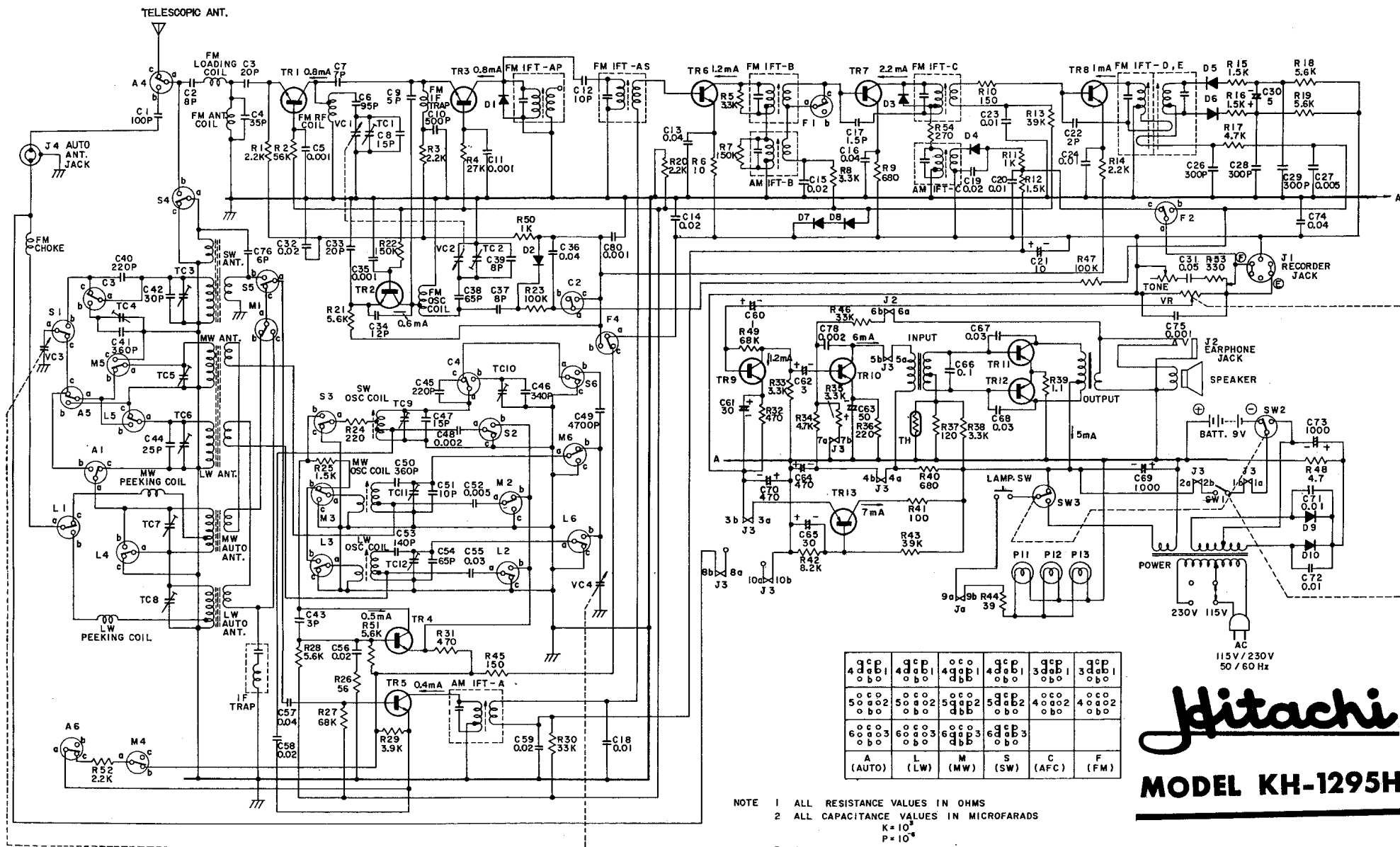


HITACHI
Hitachi, Ltd. Tokyo Japan
MODEL KH-1295H



AUTO	a	b	c	d	a	b	c	d	a	b	c	d	a	b	c	d
LW	a	b	c	d	a	b	c	d	a	b	c	d	a	b	c	d
MW	a	b	c	d	a	b	c	d	a	b	c	d	a	b	c	d
SW	a	b	c	d	a	b	c	d	a	b	c	d	a	b	c	d
AFC (49m)	a	b	c	d	a	b	c	d	a	b	c	d	a	b	c	d
FM	a	b	c	d	a	b	c	d	a	b	c	d	a	b	c	d

- | | | | | | | | | | | | |
|------------|-----------|-----------|------------|------|---------------------|-------------|---------------------|------------|---------------|----------------|----------|
| TR 1 | TR 2 | TR 3 | D 1 | D 2 | TR 6 | D 7, D 8 | TR 7 | D 3 | D 4 | TR 8 | D 5, D 6 |
| 2SC535(B) | 2SC535(B) | 2SC535(C) | 1N60 | 1S85 | 2SC460(B) | KB-265x2 | 2SC460(B) | 1N60 | 1N34A | 2SC460(B) | 1N60x2 |
| FM RF AMP. | FM OSC | FM CONV. | FM LIMITER | AFC | 1ST FM & AM IF AMP. | VOLT. STAB. | 2ND FM & AM IF AMP. | FM LIMITER | AM DET. & AGC | 3RD FM IF AMP. | FM DET. |



4	q	c	p	q	c	q	c	q	c	q	c	q	c	q	c	q	c
d	d	a	b	i	b	a	b	i	b	a	b	i	b	a	b	i	b
o	b	b	o	o	b	o	b	o	b	o	b	o	b	o	b	o	b
5	o	c	o	o	c	o	c	o	c	o	c	o	c	o	c	o	c
o	b	o	b	o	b	o	b	o	b	o	b	o	b	o	b	o	b
6	o	c	o	o	c	o	c	o	c	o	c	o	c	o	c	o	c
o	b	o	b	o	b	o	b	o	b	o	b	o	b	o	b	o	b
(A)	(L)	(M)	(S)	(C)	(F)												

- NOTE
- 1 ALL RESISTANCE VALUES IN OHMS
 - 2 ALL CAPACITANCE VALUES IN MICROFARADS
K = 10³
P = 10⁴
 - 3 CURRENT VALUES INDICATED ARE MEASURED AT NO SIGNAL
 - 4 SWITCH POSITION IS SHOWN IN "M W" FOR PORTABLE
 - 5 J3, 1a-10b MULTI. CONNECTOR FOR CAR ADAPTOR

Hitachi
MODEL KH-1295H

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|-----------|-----------|-----------|------------------|-------------|--------------|-------------|-----------|
| TR 4 | TR 5 | TR 9 | TR 10 | TR 13 | TR 11, TR 12 | TH | D 9, D 10 |
| 2SC460(B) | 2SC460(A) | 2SC458(B) | 2SB77(B) | 2SB77(B) | 2SB370x2 | (100Ω) | DS-16NEx2 |
| AM OSC | AM CONV. | AF AMP. | AF AMP. (Driver) | VOLT. STAB. | POWER AMP. | TEMP. COMP. | RECTIFIER |