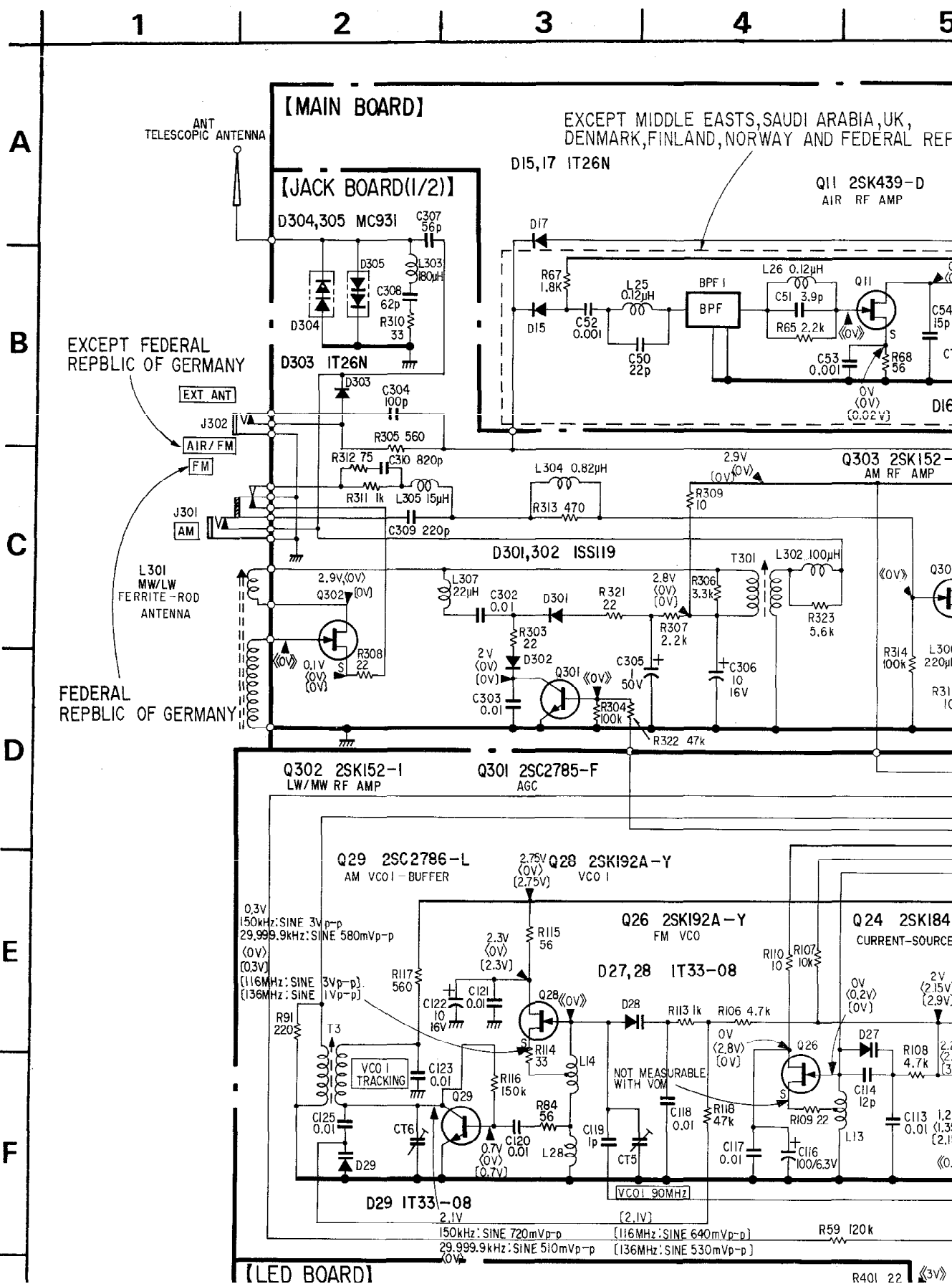
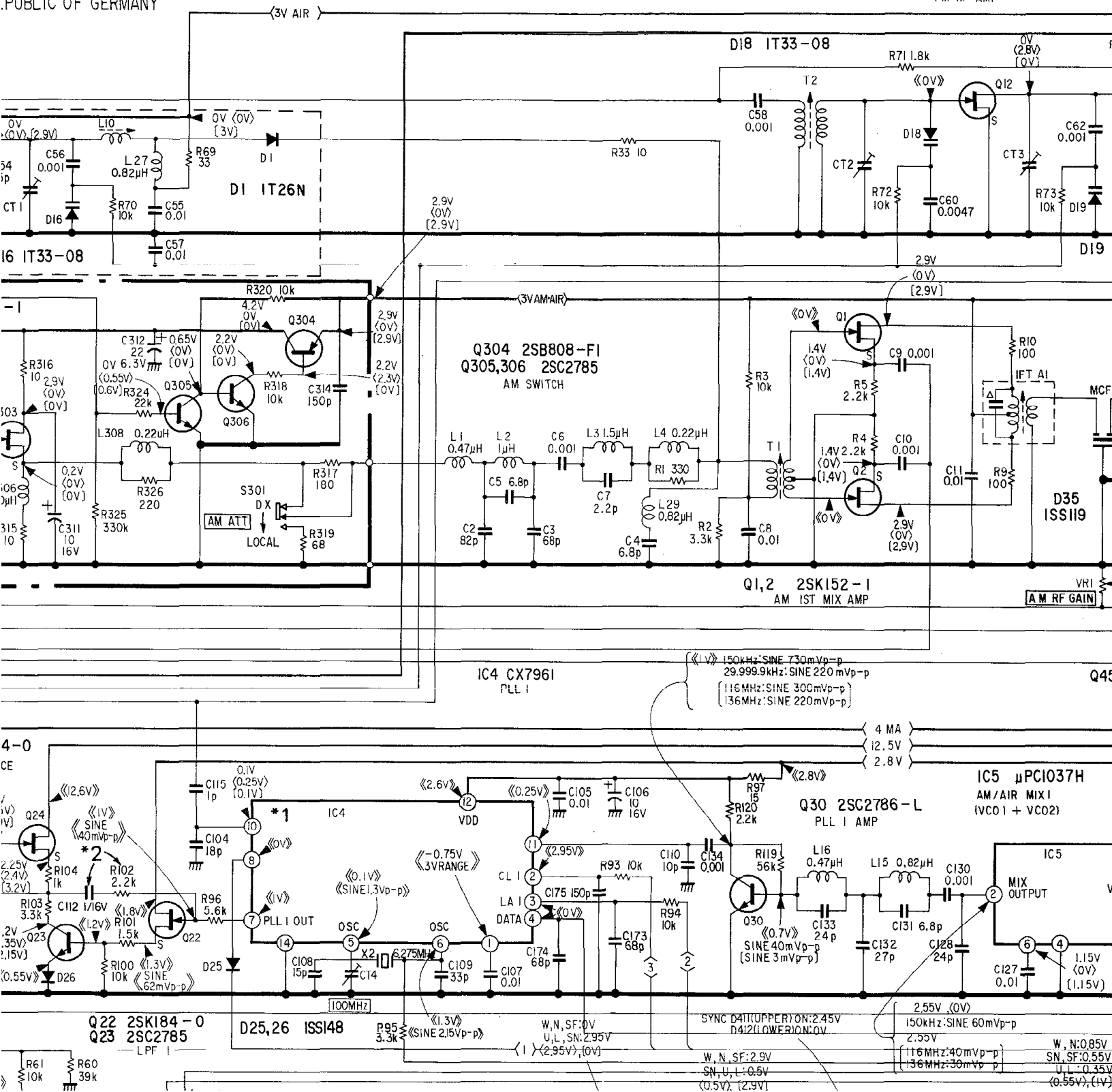


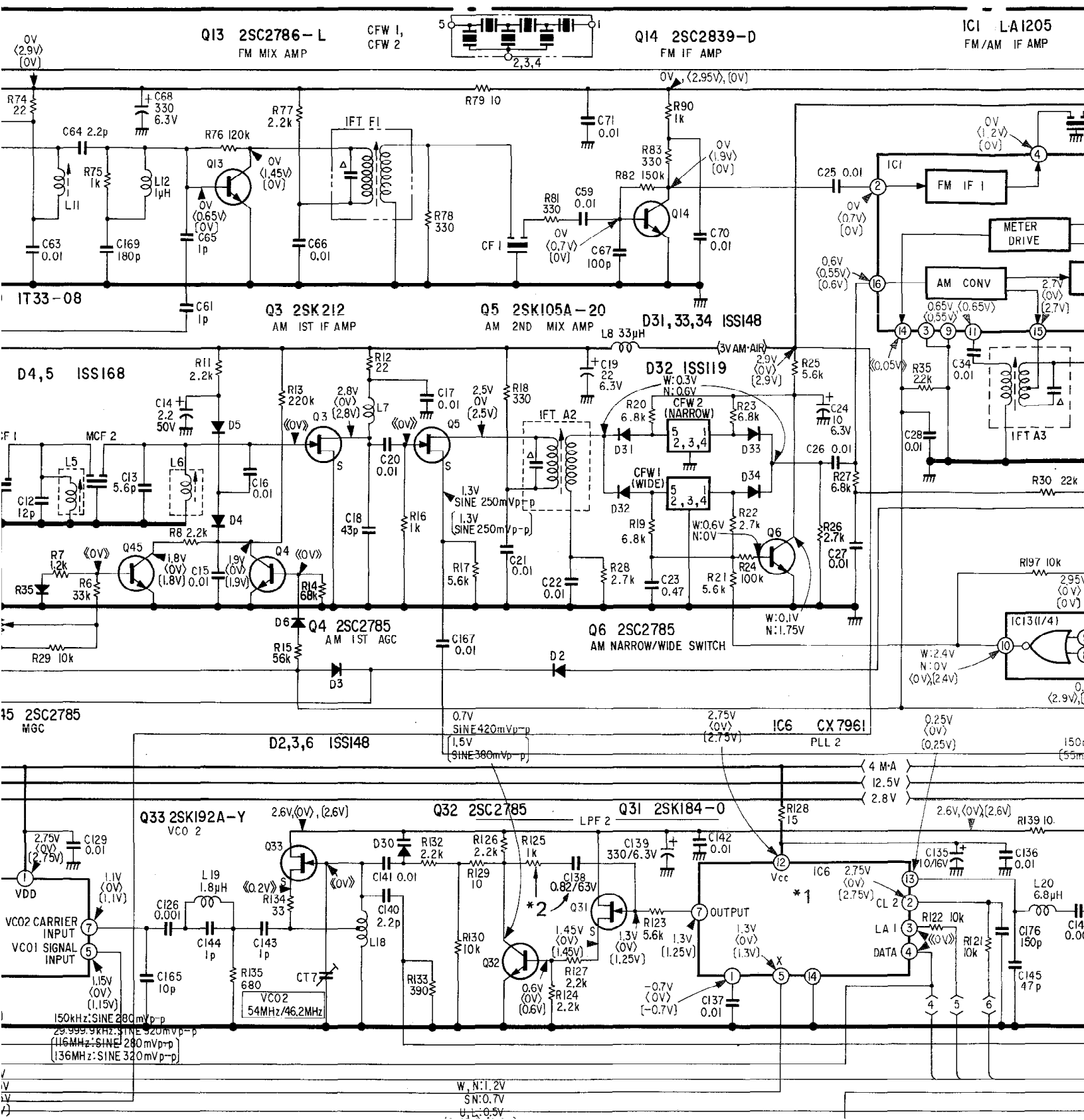
See pages 36–58 for detailed voltages and waveforms.



ICF-2001 D/2010

Q12 2SK193-E
FM RF AMP





17

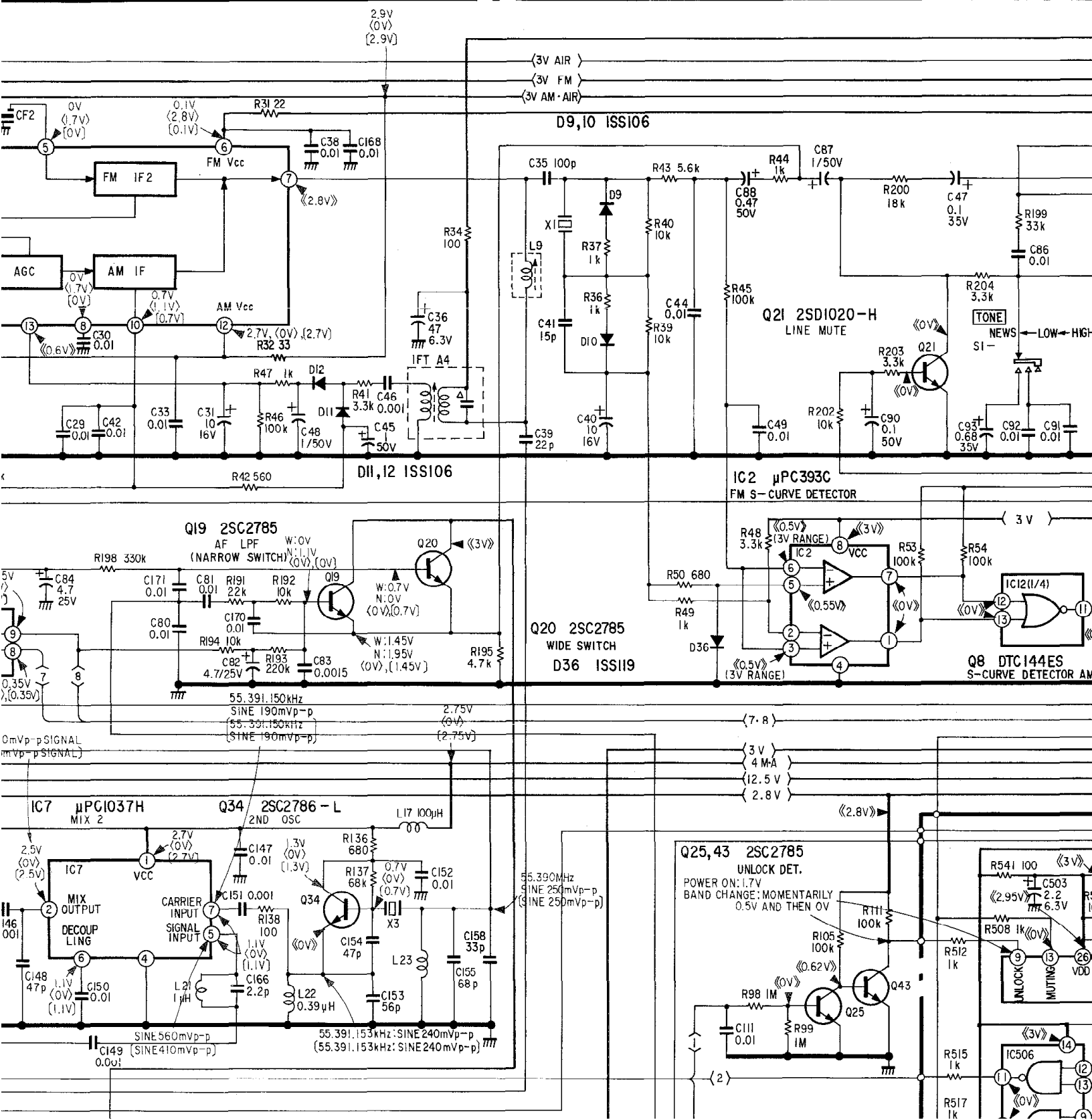
18

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1D/2010 ICF-2001D/2010

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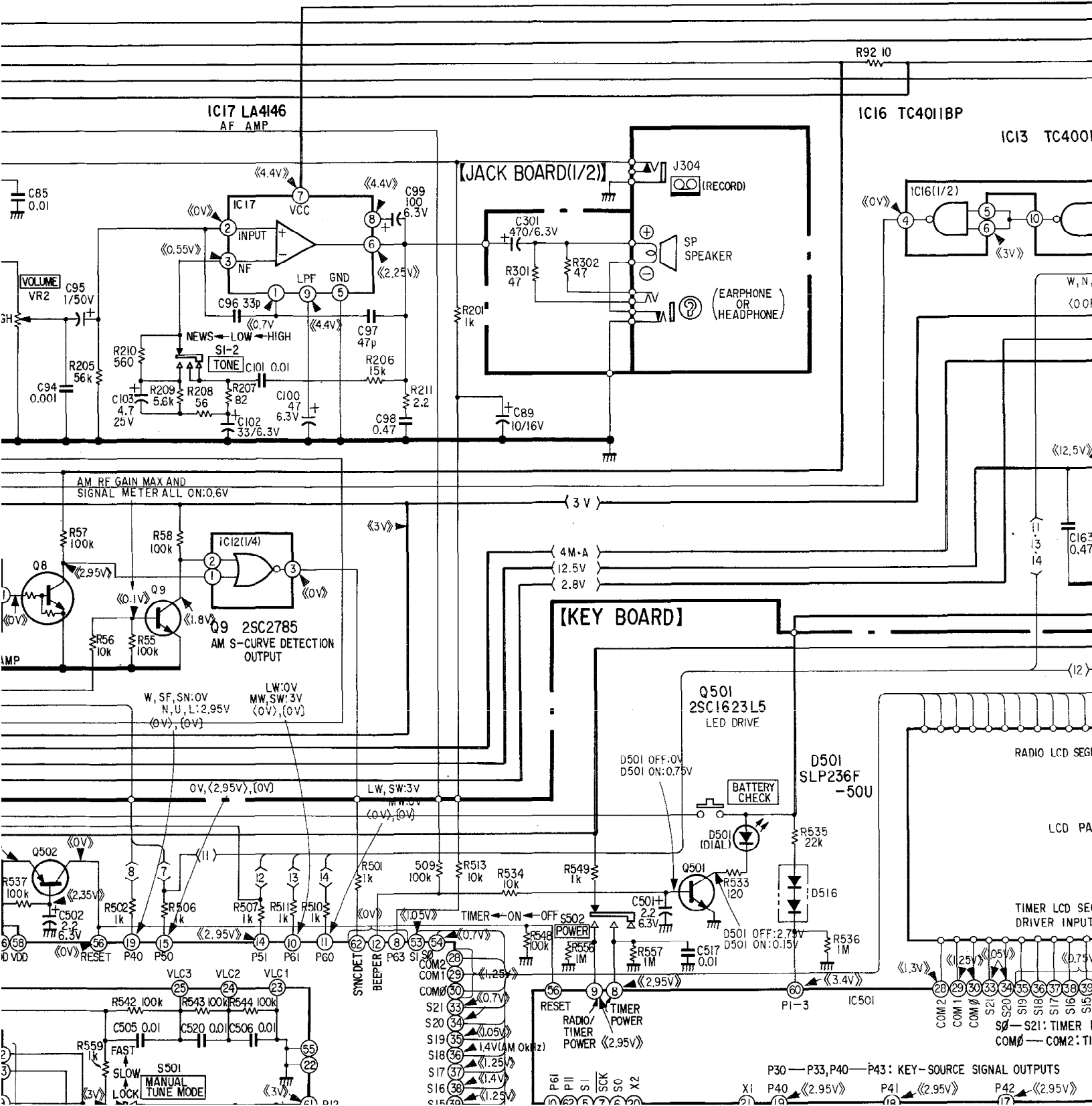
24

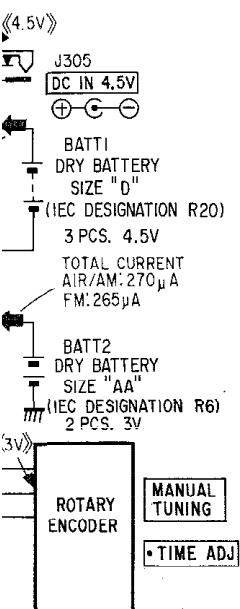
25

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"L"(0V)OR"H"(3V) DEPENDING
ON ENCODER STOP.
ALTERNATE "L"(0V) AND "H"
(3V) DURING TUNING AND TIMER
SETTING OR DURING ENCODER
ROTATION.

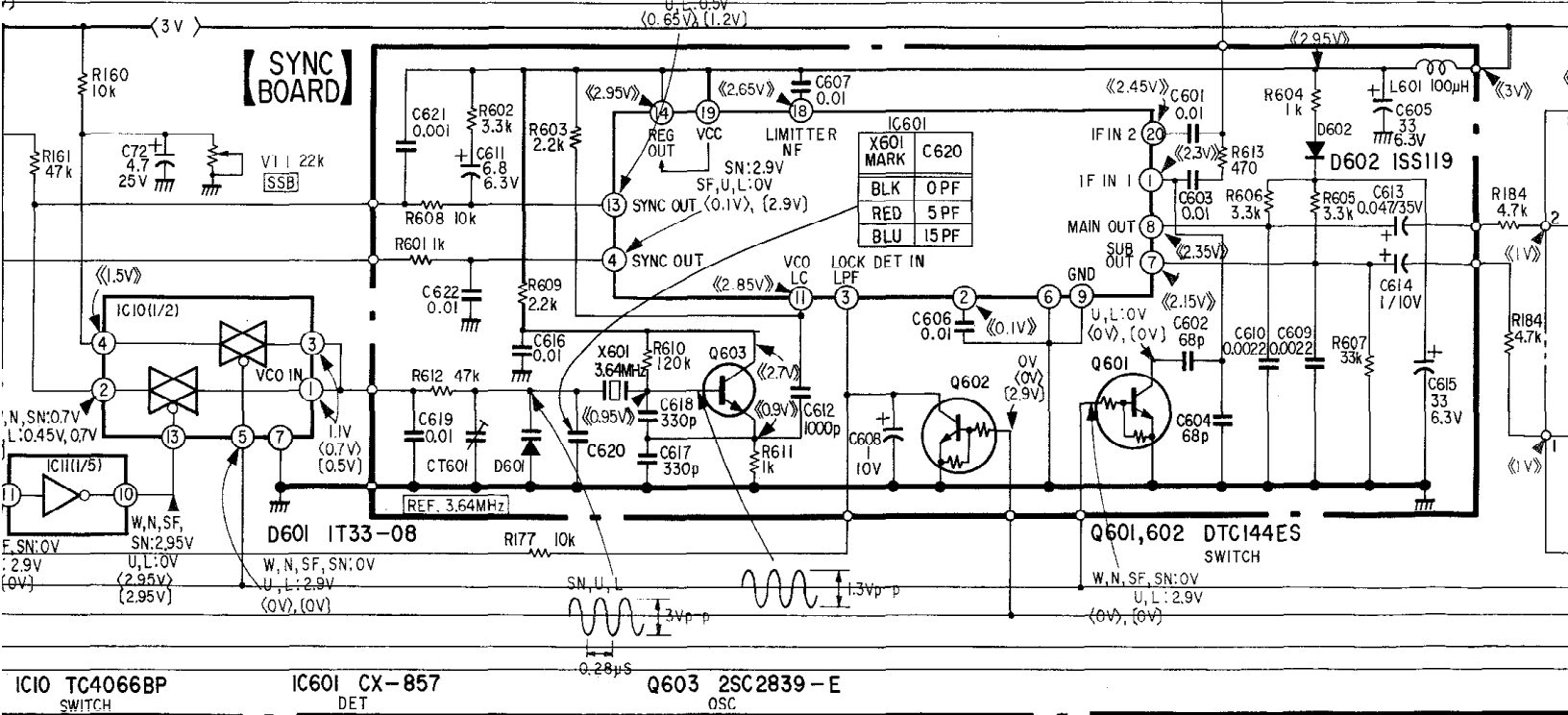
ALTERNATE "H"(3V)AND"L"(0V)
ONLY DURING INCREASING TUNING
AND TIMER SETTING.
"L"(0V) DURING DECREASING
TUNING AND TIMER SETTING.



- **Switch**

- All capacitors are in μF unless otherwise noted. pF: $\mu\mu\text{F}$
50 WV or less are not indicated except for electrolytics
and tantalums.
- All resistors are in Ω and 1/5W or less unless otherwise
specified.

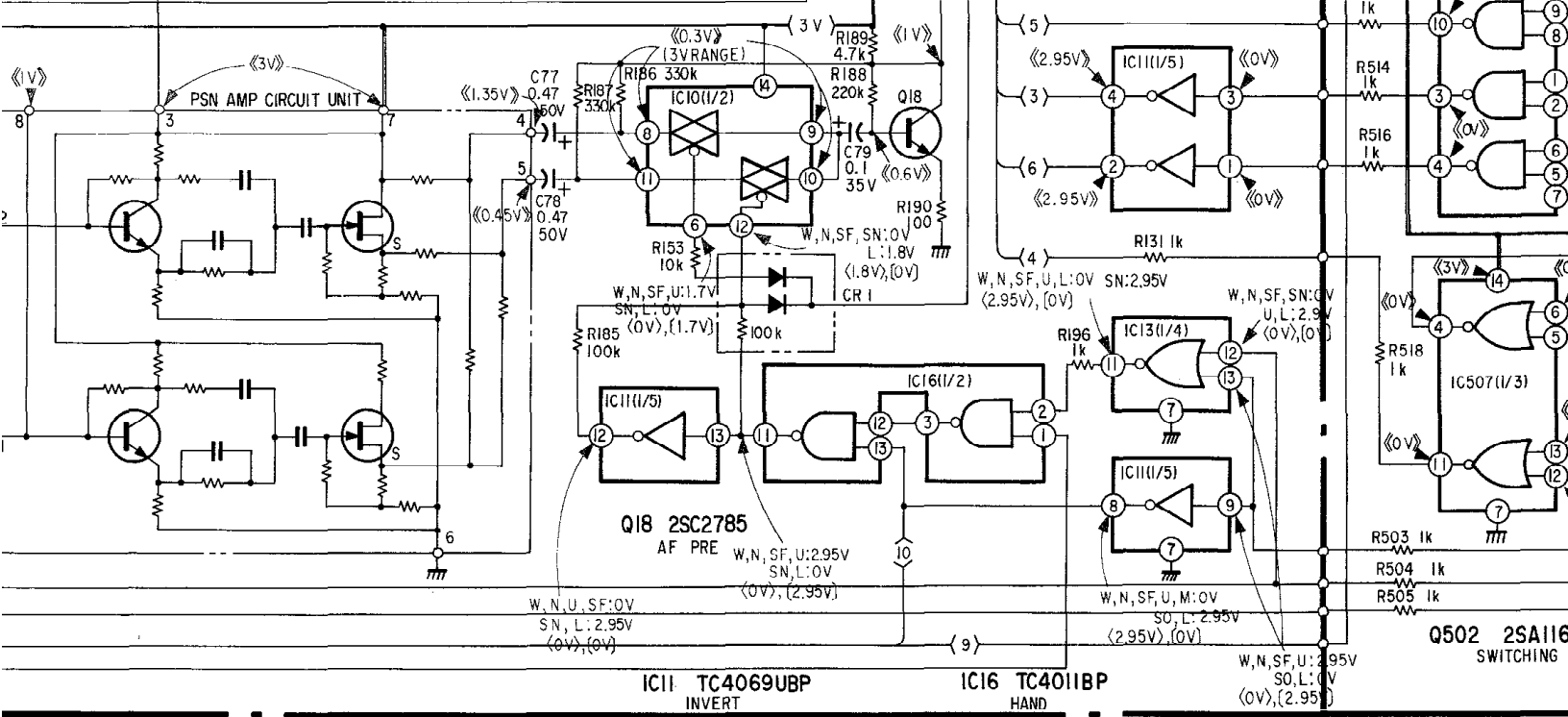
Ref. No.	
S1	TON
S301	AM
S302	MAI
S501	MAN
S502	POW



no mark : AM
[] : AIR
< > : FM
<< >> : COMMON
W: WIDE ON
N: NARROW ON
SF: SYNC OFF
SN: SYNC ON
U: USB ON
L: LSB/CW ON

Waveforms are taken to ground in no-input-signal mode by using oscilloscope.

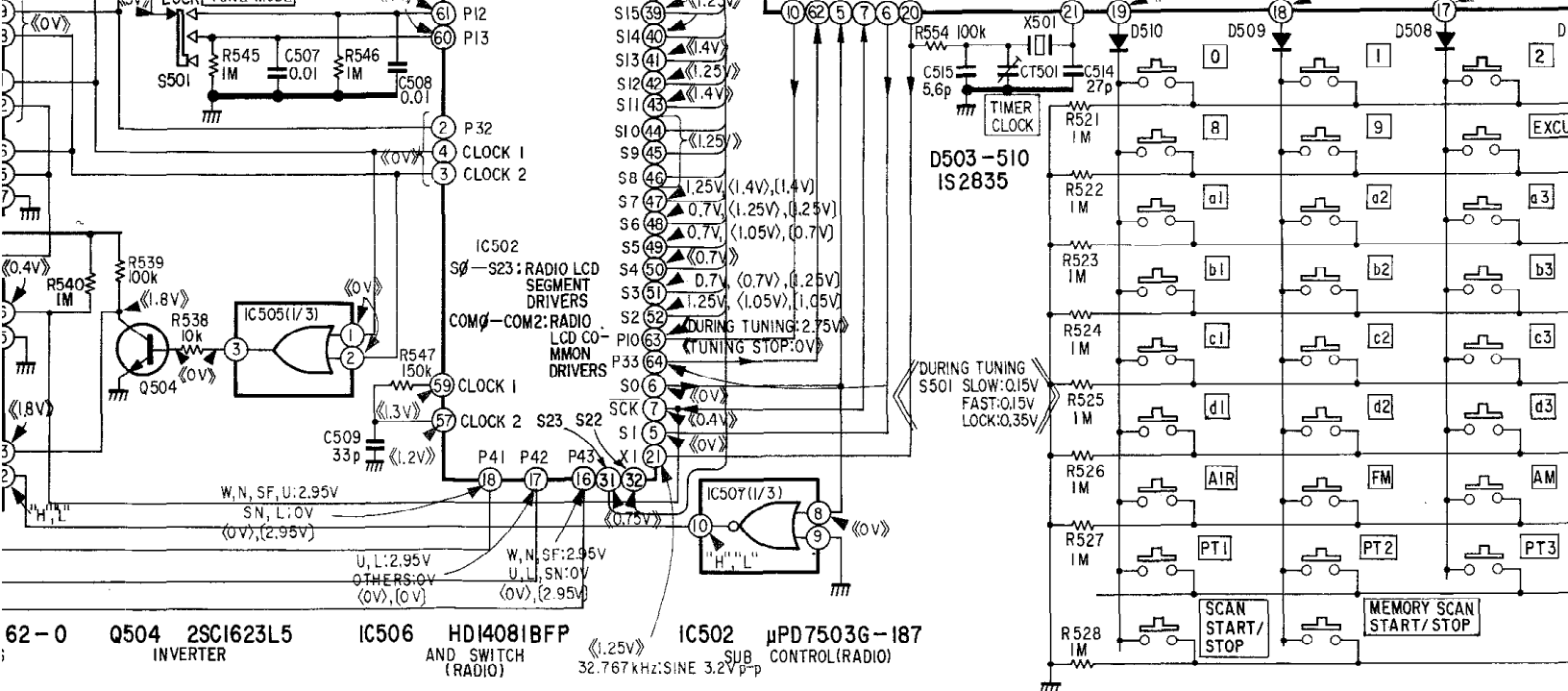
Voltage variations may be noted due to normal production tolerances.



k cover),

tance.

6.





SW SOLDER BRIDGE
(MIDDLE EASTS,
- FEDERAL REPUBLIC OF
GERMANY AND SAUDI
ARABIA ONLY)

FM SOLDER BRIDGE
- (FRANCE, DENMARK, FINLAND,
NORWAY FEDERAL REPUBLIC
OF GERMANY, MIDDLE EASTS
SAUDI ARABIA ONLY)