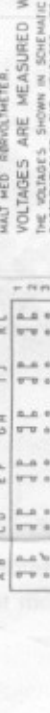
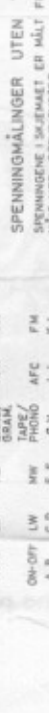
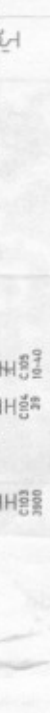
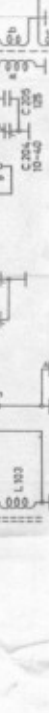
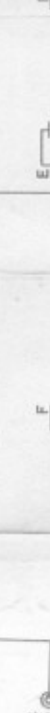
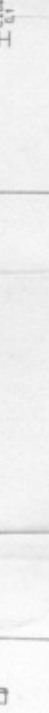
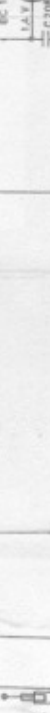
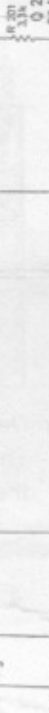
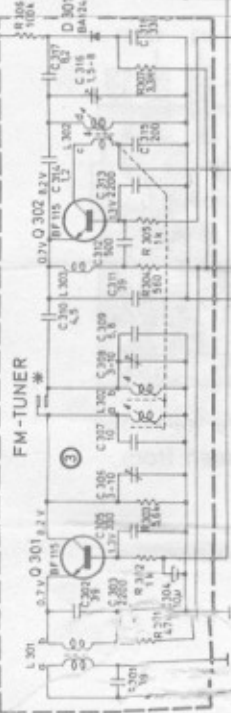


TANDBERG PORTABLE RADIO

Modell TP3-3

FM-TUNER



FM	AFK	BAND/GRAM	FM	FM	FM
ON-OFF	LW	MW	HF	AFK	AFK
A.B	C.D	E.F	G.H	I.J	K.L
1	1	1	1	1	1
2	2	2	2	2	2
3	3	3	3	3	3
4	4	4	4	4	4
5	5	5	5	5	5
6	6	6	6	6	6
7	7	7	7	7	7
8	8	8	8	8	8
9	9	9	9	9	9
10	10	10	10	10	10
11	11	11	11	11	11
12	12	12	12	12	12
13	13	13	13	13	13
14	14	14	14	14	14
15	15	15	15	15	15
16	16	16	16	16	16
17	17	17	17	17	17
18	18	18	18	18	18
19	19	19	19	19	19
20	20	20	20	20	20
21	21	21	21	21	21
22	22	22	22	22	22
23	23	23	23	23	23
24	24	24	24	24	24
25	25	25	25	25	25
26	26	26	26	26	26
27	27	27	27	27	27
28	28	28	28	28	28
29	29	29	29	29	29
30	30	30	30	30	30

FM-TUNER RECEIVER SETT. FROM TOP

* FOLKAPASITET
PRINT CAPACITY

SPENNINGMÅLINGER UTEN TILFØRT SIGNAL

SPENNINGEN I SKJEMMET ER MÅLT FRA +VED 9V BATTERISPENNING
MÅLT MED REKULIVMETER.
THE VOLTAGES SHOWN IN SCHEMATIC ARE MEASURED FROM + AT 9V
BATTERYVOLTAGE. THE VOLTAGES ARE MEASURED WITH VTVM.

HYLESTREMMEN I LF-DEL MÅLES VED Å KOPLE ET MILLIAMPER METER
MELLOM KONTAKTFØRERNE 9 OG 10 (INNEBUDD VOLUMKONTROLL).
THE VOLUME CONTROL IS ADJUSTED IN POS. 10. THE CURRENT SHOULD BE 8 mA.
MIDTSTRØMMEN FOR TILVÅRSTREMMET SKAL VÆRE 20-25 mA.
MÅLT FRA + TIL KOLLEKTOR PÅ Q 601.

THE QUIESCENT CURRENT IN THE LF-CIRCUIT IS MEASURED BY
CONNECTING A MA-METER BETWEEN THE CONTACT SPINGS 9 AND 10
(THE VOLUME CONTROL SHOULD BE TURNED ALL THE WAY DOWN).
THE QUIESCENT CURRENT IS ADJUSTED IN POS. 10. THE CURRENT SHOULD BE 8 mA.
THE CURRENT FOR THE TILVÅRSTREMMET SHOULD BE APPROX.
IMATE 20-25 mA MEASURED FROM - TO COLLECTOR Q 601.

TRANSISTORENE SETT FRA UNDERSEN
THE TRANSISTORS SEEN FROM UNDERGATH



TILKOPLING FOR UTVENDIG HØRTALER (S. 21)
SPECIALPLUGG MÅ BENYTTES
CONNECTION FOR EXTERNAL SPEAKER (S. 21)
A SPECIAL PLUG (S. 21) MUST BE USED.

Tandbergs Radiomøbler A/S
WIRING DIAGRAM TP3-3
DRAWING NO. 10389
JAN. 1967

