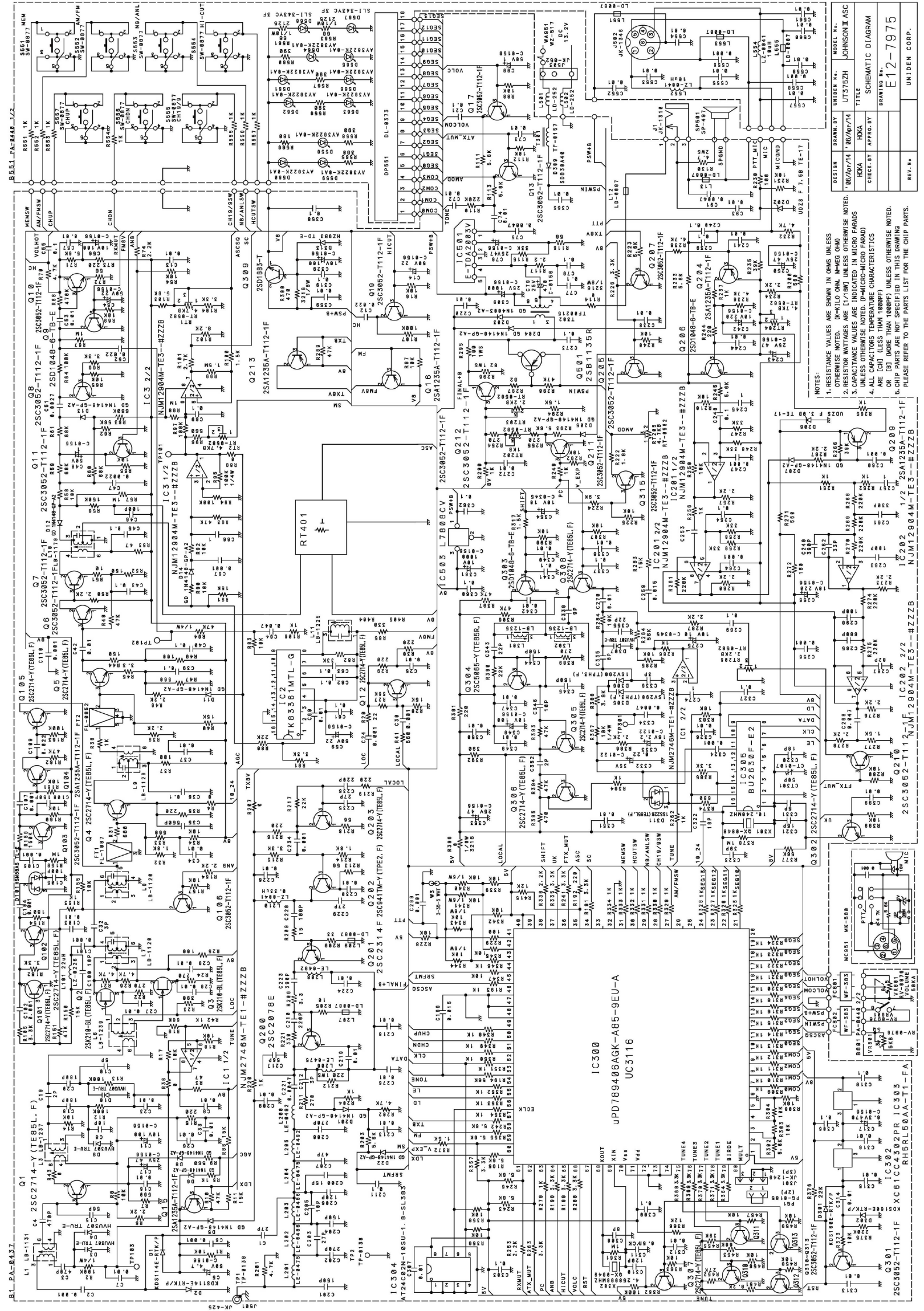


DESIGN	DRAWN BY	UNIDEN No.	MODEL No.
MATSU	MATSU	UT375ZH	JOHNSON II ASC
CHECK BY	APPRO. BY	TITLE	DRAWING No.
		SCHEMATIC DIAGRAM	
REV. No	UNIDEN CORP.		



NOTES:

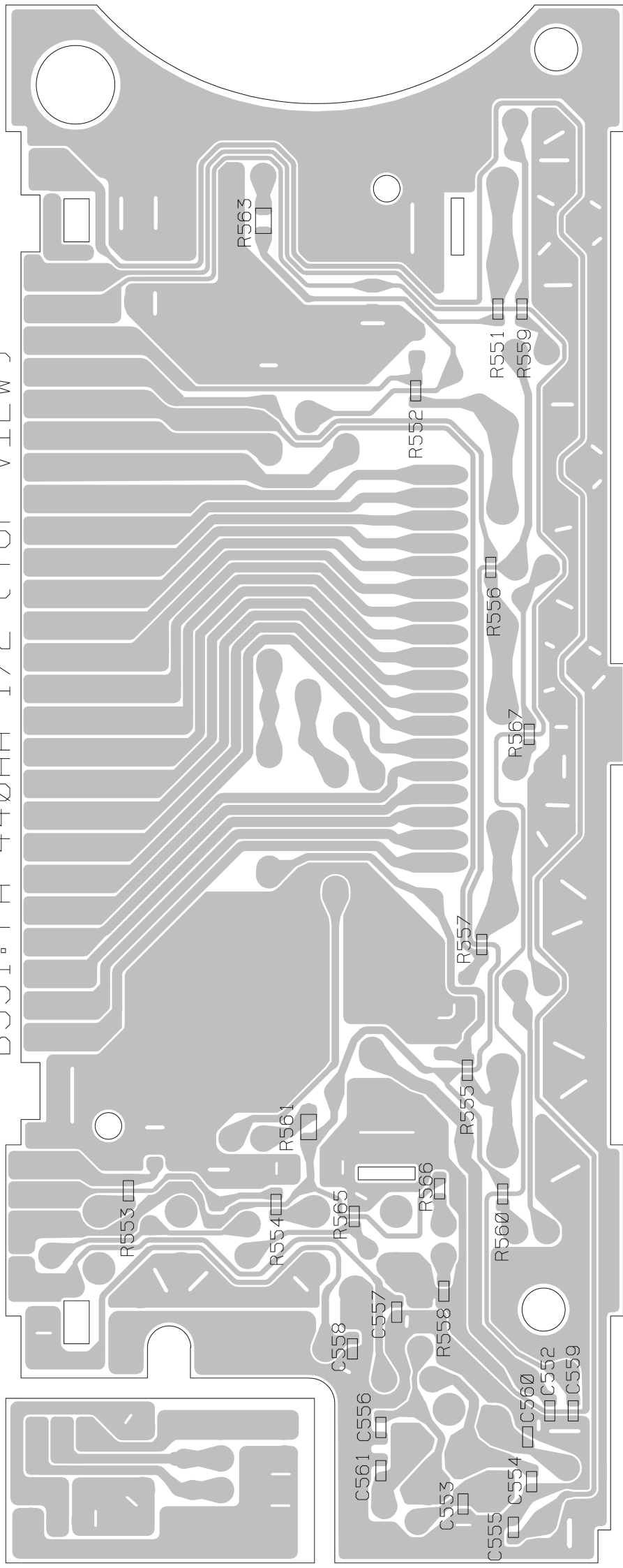
1. RESISTANCE VALUES ARE SHOWN IN OHMS UNLESS OTHERWISE NOTED. (K=KILLO OHM, M=MEG OHM)
2. RESISTOR WATTAGES ARE [1/4]WATT UNLESS OTHERWISE NOTED.
3. CAPACITANCE VALUES ARE INDICATED IN MICRO F. UNLESS OTHERWISE NOTED. (P=PICO-MICRO FARAD)
4. ALL CAPACITORS TEMPERATURE CHARACTERISTICS ARE [C] (LESS THAN 100PPM)
5. ALL CAPACITORS TEMPERATURE CHARACTERISTICS ARE [C] (LESS THAN 100PPM)
6. ALL CAPACITORS TEMPERATURE CHARACTERISTICS ARE [C] (LESS THAN 100PPM)
7. CHIP PARTS ARE NOT SPECIFIED IN THIS DRAWING

12-7975

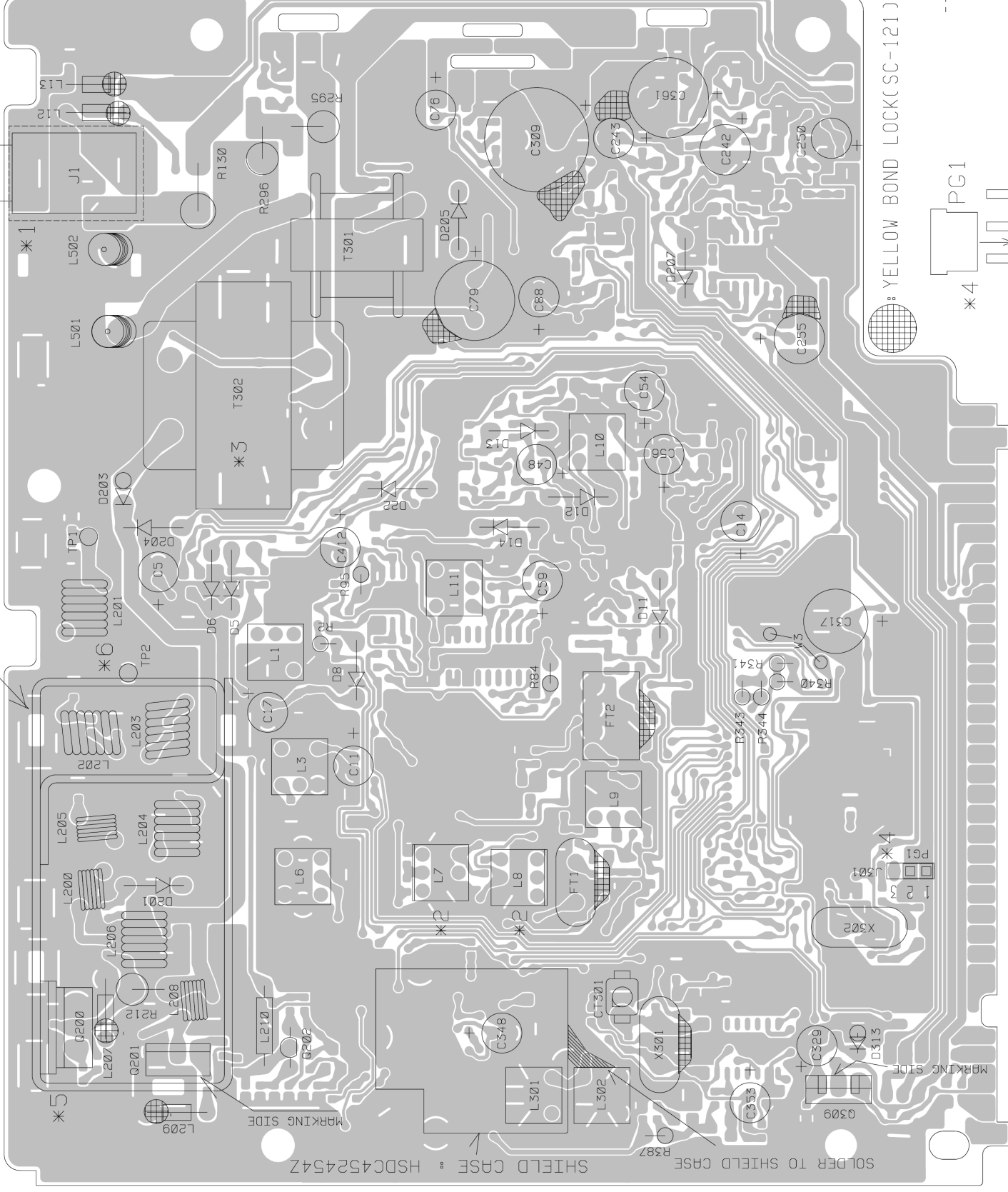
UNIDEN CORP.

UNIDEN NO. UT375ZH	MODEL NO. JOHNSON II ASC
TITLE MAIN ASS'Y CHIP LAYOUT BOTTOM VIEW	

B551: PA-440AA 1/2 (TOP VIEW)

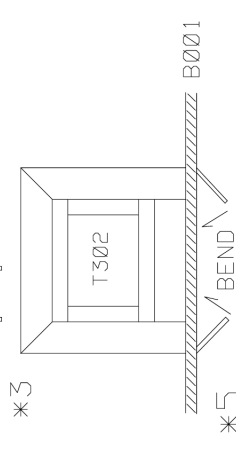
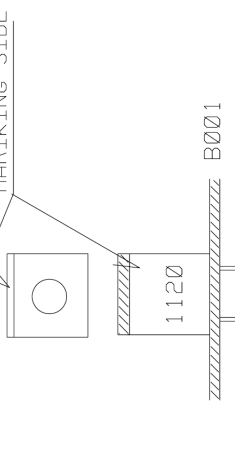


UNIDEN NO. UT375ZH	MODEL NO. JOHNSON II ASC
TITLE FRONT/VOL ASS'Y CHIP LAYOUT BOTTOM VIEW	



*1 PUT JAPANESE TAPE
UNDER J1

2* / MARKING CODE



HEAT SINK

INSULATION SHEET
Y501 YY-027

INSULATION SHEET
Y502 YY-027

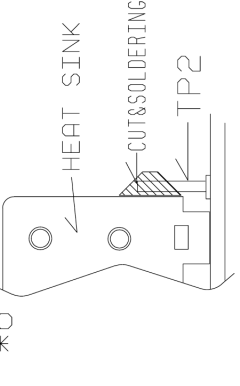
BUSHING
YI501 YD-Ø19

0200

Technical drawing of a beam of length 300 units. A triangular support is located at the left end. A vertical force of 10 units is applied at the right end. The beam is labeled with '300' at the right end.

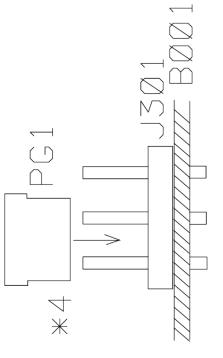
* APPLY THERMAL COMPOUND
Y501, 502: BOTH SIDE

✱



--Component insertion diagrams 1/2--

UNIDEN NO. UT375ZH	MODEL NO. JOHNSON II ASC
TITLE MAIN ASS'Y	
PARTS ASS'Y TOP VIEW	



2
3
4

