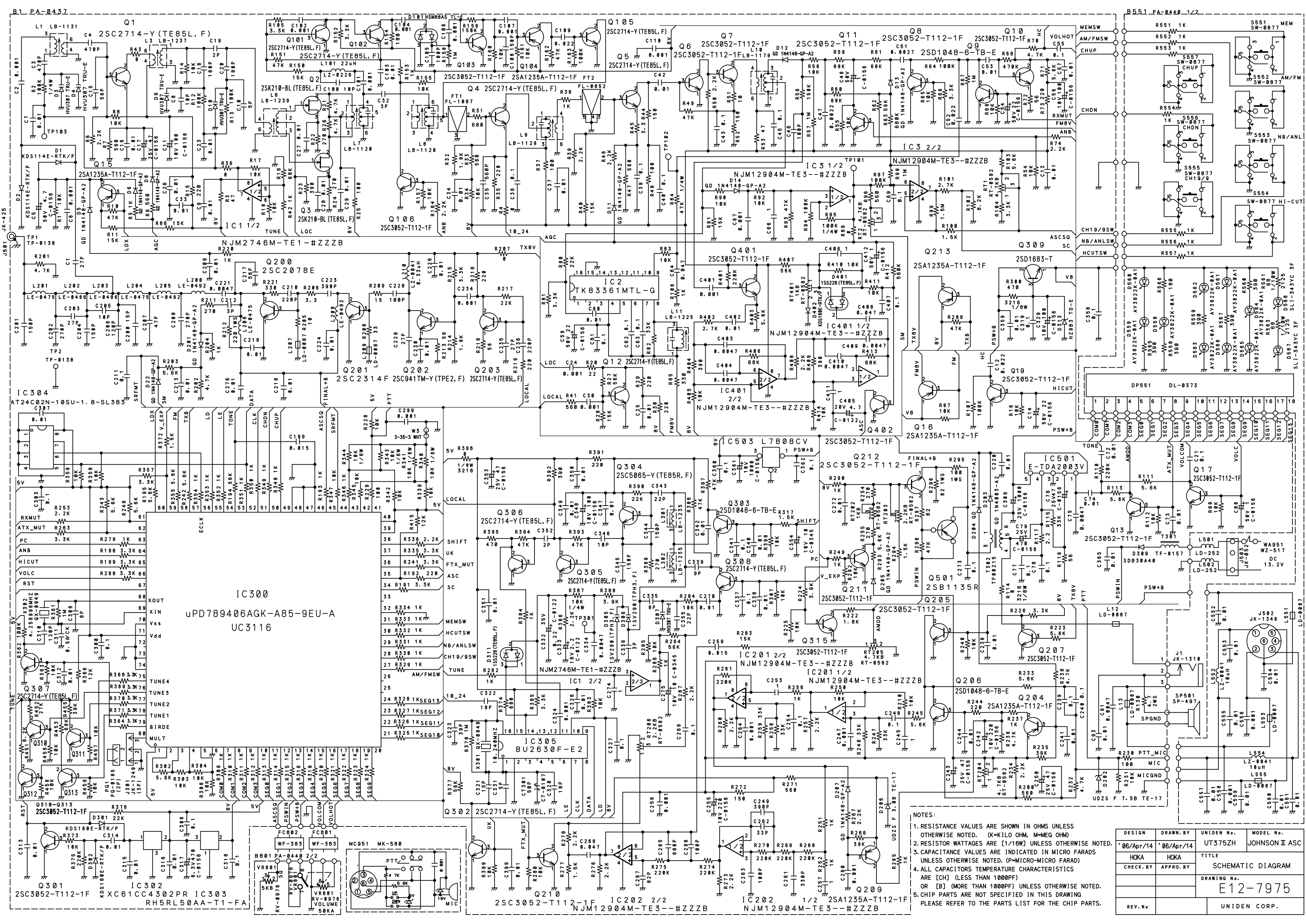


DESIGN	DRAWN BY	UNIDEN No.	MODEL No.
MATSU	MATSU	UT375ZH	JOHNSON II ASC
06/2/12	06/4/20	TITLE	
CHECK BY	APPRO BY	SCHEMATIC DIAGRAM	
		DRAWING No.	
REV. No		UNIDEN CORP.	



JK-425

AT24C02N-10SU-1.8-SL383

IC300

Q301

uPD789406AGK-A85-9EU-A  
UC3116

- NOTES:
1. RESISTANCE VALUES ARE SHOWN IN OHMS UNLESS OTHERWISE NOTED. (K=KILO OHM, M=MEG OHM)
  2. RESISTOR WATTAGES ARE [1/16W] UNLESS OTHERWISE NOTED.
  3. CAPACITANCE VALUES ARE INDICATED IN MICRO FARADS UNLESS OTHERWISE NOTED. (P=MICRO-MICRO FARAD)
  4. ALL CAPACITORS TEMPERATURE CHARACTERISTICS ARE [CH] (LESS THAN 1000PF) OR [B] (MORE THAN 1000PF) UNLESS OTHERWISE NOTED.
  5. CHIP PARTS ARE NOT SPECIFIED IN THIS DRAWING PLEASE REFER TO THE PARTS LIST FOR THE CHIP PARTS.

DESIGN	DRAWN BY	UNIDEN No.	MODEL No.
'06/Apr/14	'06/Apr/14	UT375ZH	JOHNSON II ASC
HOKA	HOKA	TITLE	SCHMATIC DIAGRAM
CHECK BY	APPRO. BY	DRAWING No.	E12-7975
REV. No		UNIDEN CORP.	