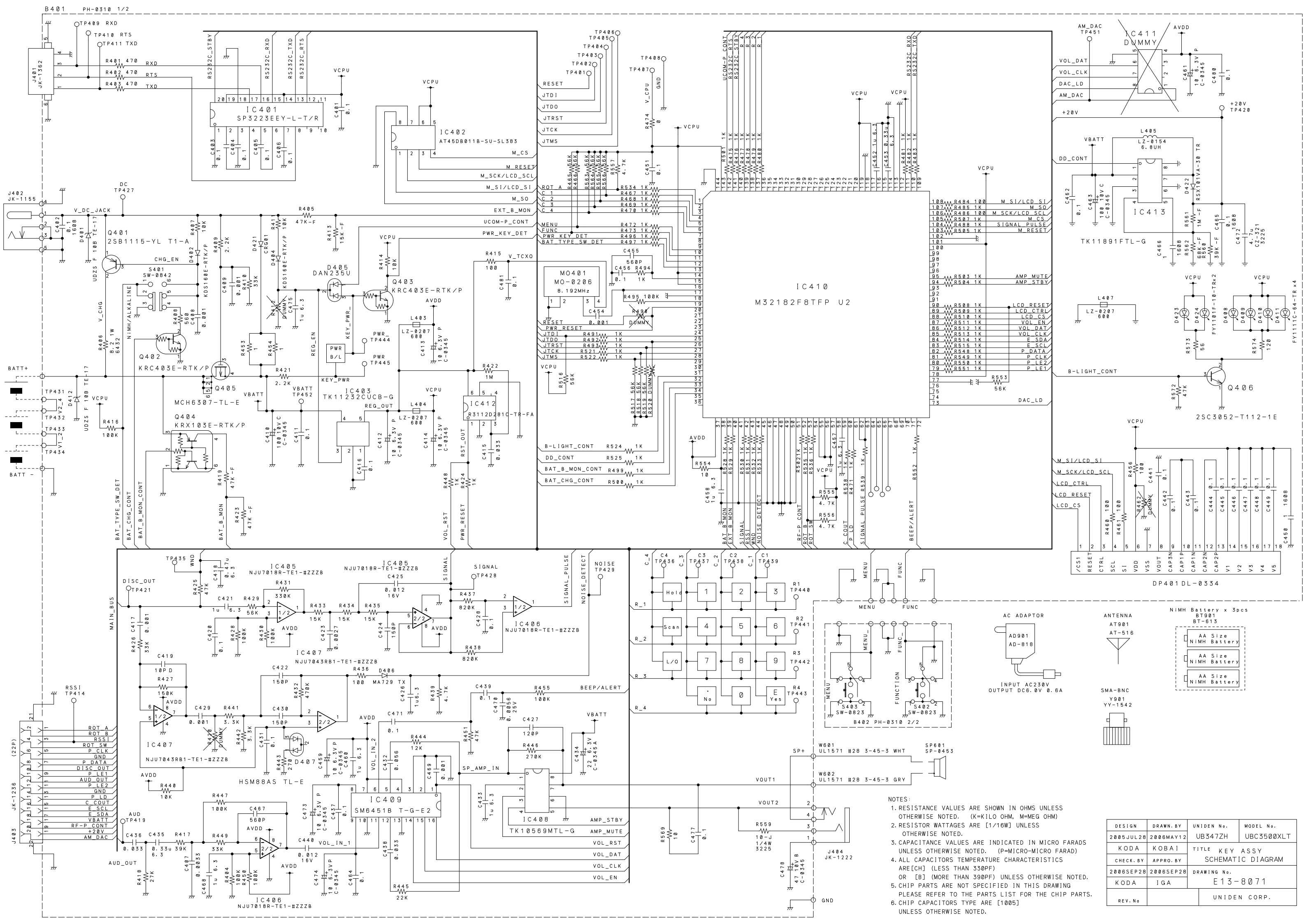


- NOTES:
1. RESISTANCE VALUES ARE SHOWN IN OHMS UNLESS OTHERWISE NOTED. (K=KILO OHM, M=MEG OHM) OTHERWISE NOTED.
 2. RESISTOR WATTAGES ARE [1/16W] UNLESS OTHERWISE NOTED.
 3. CAPACITANCE VALUES ARE INDICATED IN MICRO FARADS UNLESS OTHERWISE NOTED. (P=MICRO-MICRO FARAD)
 4. ALL CAPACITORS TEMPERATURE CHARACTERISTICS ARE [CH] (LESS THAN 330PF) OR [B] (MORE THAN 390PF) UNLESS OTHERWISE NOTED.
 5. CHIP PARTS ARE NOT SPECIFIED IN THIS DRAWING PLEASE REFER TO THE PARTS LIST FOR THE CHIP PARTS.
 6. CHIP CAPACITORS TYPE ARE [1005] UNLESS OTHERWISE NOTED.

DESIGN	DRAWN BY	UNIDEN No.	MODEL No.
29MAR2006	25APL2006	UB347ZH	UBC3500XL
KOBAI	KOBAI	TITLE MAIN ASSY	
CHECK BY	APPROV BY	SCHEMATIC DIAGRAM	
2006SEP28	2006SEP28	DRAWING No.	
KODA	IGA	E13-8070	
REV. No	UNIDEN CORP.		



- 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) ARE [CH] (LESS THAN 330PF) OR [B] (MORE THAN 330PF) UNLESS OTHERWISE NOTED.
 4. ALL CAPACITORS TEMPERATURE CHARACTERISTICS ARE [C] (LESS THAN 330PF) UNLESS OTHERWISE NOTED.
 5. CHIP PARTS ARE NOT SPECIFIED IN THIS DRAWING PLEASE REFER TO THE PARTS LIST FOR THE CHIP PARTS. UNLESS OTHERWISE NOTED.
 6. CHIP CAPACITORS TYPE ARE [1005]

DESIGN	DRAWN BY	UNIDEN No.	MODEL No.
2005JUL28	2006MAY12	UB347ZH	UBC3500XLT
KODA	KOBA1	TITLE KEY ASSY	
CHECK BY	APPRO BY	SCHEMATIC DIAGRAM	
2006SEP28	2006SEP28	DRAWING No.	
KODA	IGA	E13-8071	
REV.No		UNIDEN CORP.	