



NOTES:

1. RESISTANCE VALUES ARE SHOWN IN OHMS UNLESS OTHERWISE NOTED. (K=KILO OHM, M=MEG OHM)
2. RESISTOR WATTAGES ARE [1/16W] 1608 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. CAPACITORS ARE RATED 50V UNLESS OTHERWISE NOTED
6. CHIP RESISTORS AND CAPACITORS TYPE ARE [1608] UNLESS OTHERWISE NOTED
7. CHIP PARTS ARE NOT SPECIFIED IN THIS DRAWING PLEASE REFER TO THE PARTS LIST FOR THE CHIP PARTS.

DESIGN BY	MATSUMOTO	2014/09/05	UNIDEN-NO	UT4022V	REVISION NO
CHECK1 BY	SUZUKI	2014/09/05	MODEL-NO	xm4060e	
CHECK2 BY			TITLE	CH SW ASSY	
APPROVE BY	KUNIMITSU	2014/09/05	DRAWING NO	F14-10328	

Uniden Corporation