



BEEPING CURRENT DRAIN = 12mA AT 9V

SOUND LEVEL = 110dB AT 12" AT 9V

BEEP RATE = APPROX. 2 PER SECOND

OPERATING VOLTAGE RANGE = 3V - 18V

IF THE 74C14 IS CHANGED TO A 74AC14,
THE CIRCUIT WILL WORK AT 1.5V TO 3V

DRAWN BY: DAVE JOHNSON

VERY LOUD BEEPER CIRCUIT

DAVID JOHNSON AND ASSOCIATES		
HIGH OUTPUT PIEZO BEEPER		
Size A	Document Number BEEPER.DSN	Rev A
Date:	Saturday, June 03, 2000	Sheet 0 of 0