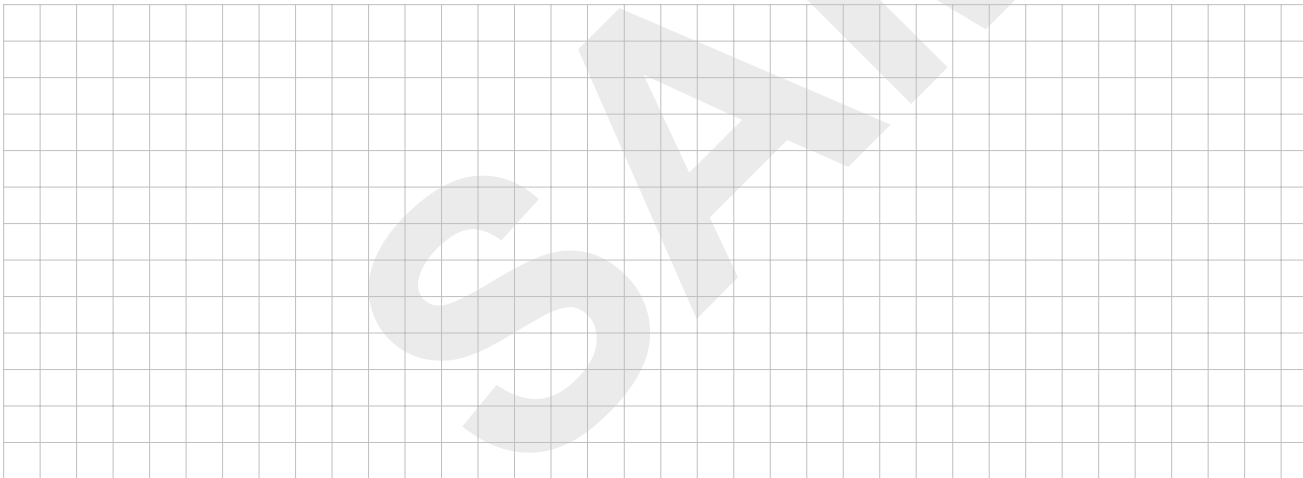


NOTES:



TRANSISTOR:
 PNP BC556 NPN BC546

(Note: The schematic diagram uses PNP BC556 and NPN BC546 transistors.)

RESISTOR:

DIODE:

POLARIZED CAPACITOR:

CAPACITOR:

DUAL TIMER IC NE 556:

- 1 = DISCHARGE A
- 2 = THRESHOLD A
- 3 = CONTROL VOLTAGE A
- 4 = RESET A
- 5 = OUTPUT A
- 6 = TRIGGER A
- 7 = GND (-)
- 8 = TRIGGER B
- 9 = OUTPUT B
- 10 = RESET B
- 11 = CONTROL VOLTAGE B
- 12 = THRESHOLD B
- 13 = DISCHARGE B
- 14 = V_{ss}

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018	A	NE556 - ALARM SIREN 01 - FIRE		