



MOTOROLA

MC34017

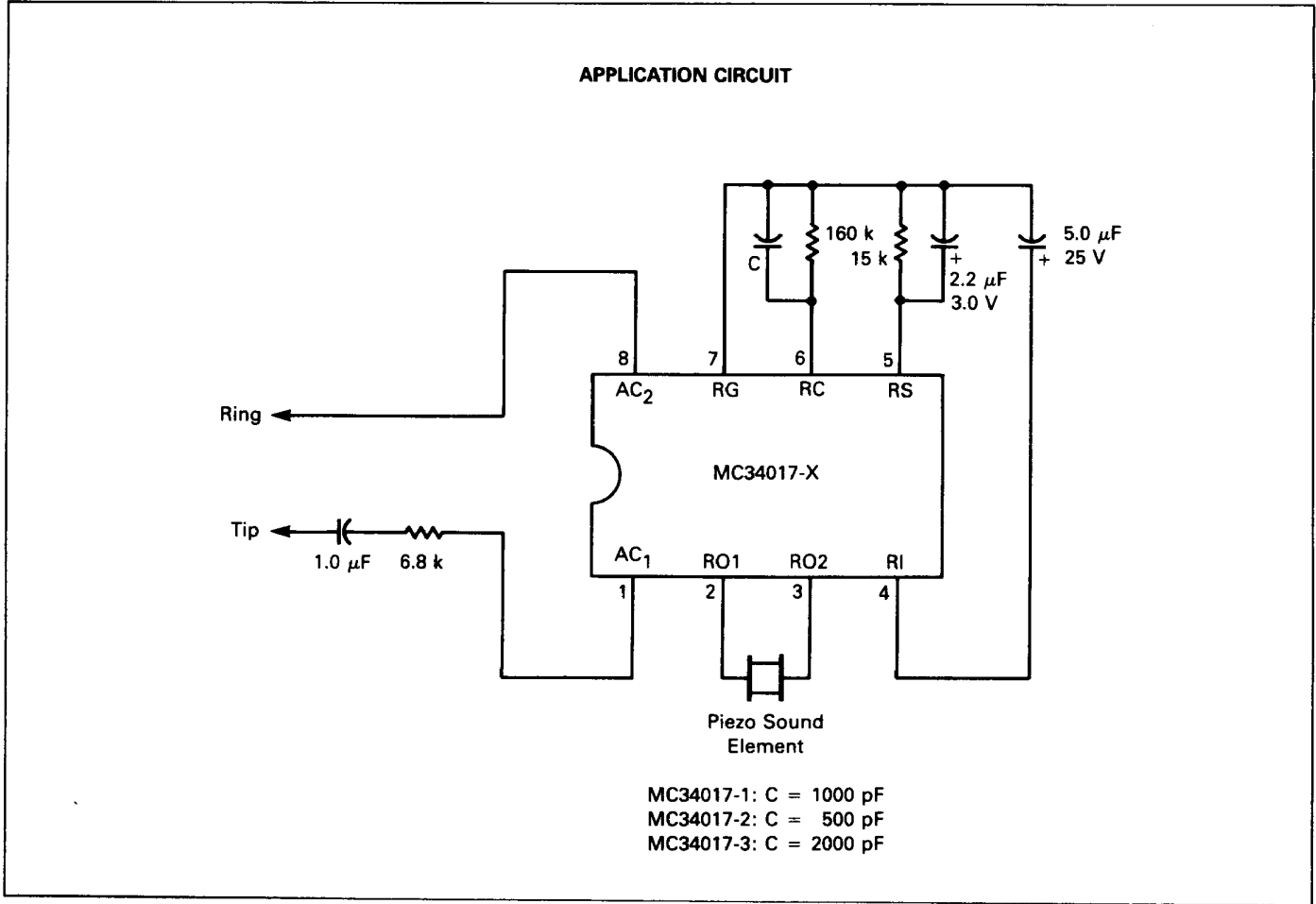
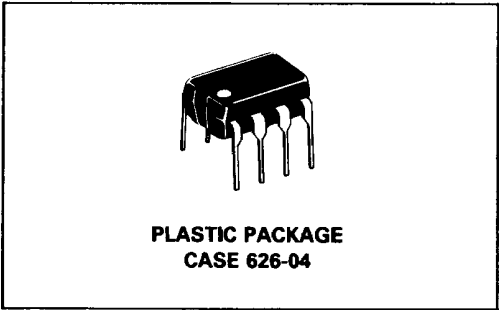
Advance Information

TELEPHONE TONE RINGER

- Complete Telephone Bell Replacement Circuit with Minimum External Components
- On-Chip Diode Bridge and Transient Protection
- Direct Drive for Piezoelectric Transducers
- Push Pull Output Stage for Greater Output Power Capability
- Base Frequency Options — MC34017-1: 1.0 kHz
MC34017-2: 2.0 kHz
MC34017-3: 500 Hz
- Input Impedance Signature Meets Bell and EIA Standards
- Rejects Rotary Dial Transients

**TELEPHONE
TONE RINGER**

BIPOLAR LINEAR/i²L



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