



HM9201

CALL PROGRESS TONE DECODER

Features:

- Low cost 3.58MHz crystal or clock.
- Low power consumption.
- Fully decoded tri-state call progress status output.
- Work with traditional, precision or PBX call progress tones.
- Logic compatible with TTL, CMOS, NMOS.
- Internal power on reset.
- 16 pins DIP or SOIC package.

Applications

- PABXs.
- Modems.
- Feature telephones.
- Answering machines.
- Billing systems.

Pin Assignment

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