CT10E-04S283-5
Former P/N: CEET100L035-18-304-28MR

Operating Characteristics

ELECTRICAL
- Rated Voltage: 3.6 Vo-p
- Operating Voltage: 3.0 to 4.6 Vo-p
- Coil Resistance: 18 ± 5 Ω
- Max Current at V Rated: 100 mA

ACOUSTIC
- Min SPL at V Rated: 93 dB
- Test Conditions: 10 cm
- f₀: 2830 ± 50 Hz

Physical Characteristics

MATERIAL
- Housing: Plastic, LCP Vectra E130i
- Diaphragm: Iron-Nickel Alloy
- Solder Pad: Brass

TEMPERATURE RANGES
- Operating: -40 to +85 °C
- Storage: -40 to +85 °C
- Weight: 1 g

Revision Description By Date
0-2016 Initial Specification Sheet WS 2016-06-22
1-2019 Migrate to new format JL 2019-06-21

Warranty: For a period of one (1) year from date of shipping under normal operations conditions This warranty does not apply to products damaged through misuse, abuse, improper installation, alteration, rework, or attempt to repair.

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