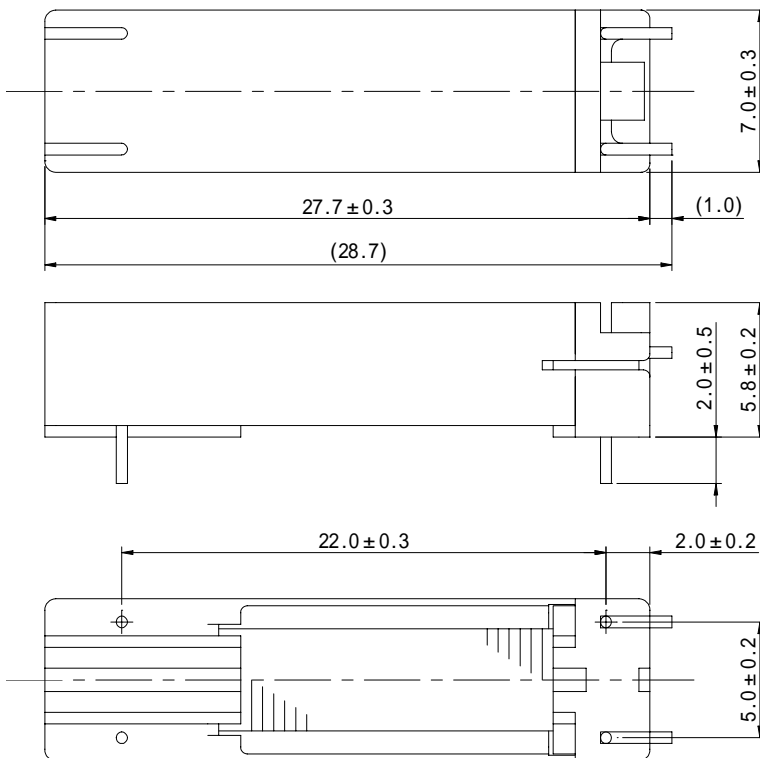
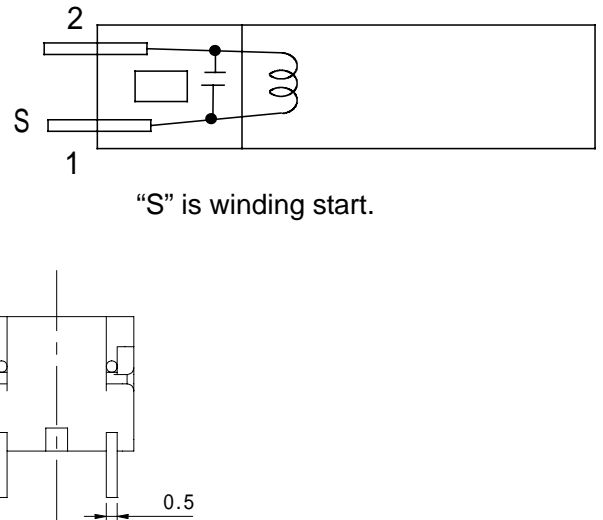


Type: ACL27
Product Description

- 28.7mm Tpy. × 7.3mm Max.(L × W),6.0mm Max. Height.
- Operating frequency: 40kHz,60kHz,77.5kHz.


Feature

- Radio control clock antenna with capacitor.
- Better temperature coefficient than ACL27J.
- Ideally used in Radio control clock receiver, car, highway, railway, and hospital etc.
- RoHS Compliance.

Dimensions (mm)

Schematics(Bottom)

Specification

| Part No. | Spec. No. | Inductance (Ref.) | Tuning Frequency | Impedance [Min.] |
|-------------|------------|-------------------|-------------------|--------------------|
| ACL27NP-40K | S-074-6573 | 7.2mH | 40.0kHz ± 0.2kHz | 80k |
| ACL27NP-60K | S-074-6573 | 3.2mH | 60.0kHz ± 0.2kHz | 65k |
| ACL27-60KB | 2413-T008 | 4.7mH | 60.0kHz ± 0.2kHz | 140k |
| ACL27-77K | 2413-T007 | 2.8mH | 77.5 kHz ± 0.2kHz | 110 k |