Radio Control Clock Antenna< Pin Type: ACL Series>

Type: ACL27J

◆ Product Description

- •28.95mm Typ.×7.3mm Max.(L×W),6.0mm Max. Height.
- Operating frequency: 40kHz,60kHz,77.5kHz.

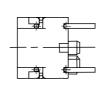


♦ Feature

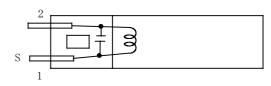
- Radio control clock antenna with capacitor.
- ·Ideally used in Radio control clock receiver, car, highway, railway, and hospital etc.
- •RoHS Compliance.

♦ Dimensions (mm)

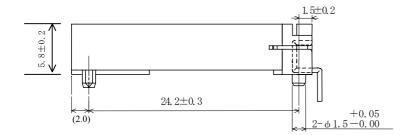
(28. 95) (28. 95) (27. 7±0. 3

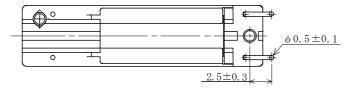


♦Schematics(Bottom)



"S" is winding start.





♦ Specification

NO.	Part Name	Stamp	Impedance (Min.)	Frequency Preset 1V (Within}	Unloaded Q (Ref.) (at 25℃)
1	ACL27J-40K	40K	90k Ω	40.0 kHz ±0.2 kHz	80
2	ACL27J-60K	60K	65k Ω	60.0kHz±0.2kHz	95