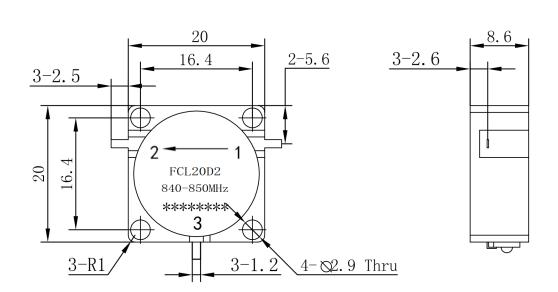


FCL20D2 840-850MHz



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|-----|---|---|---|---|
| L N | υ | ι | C | • |
| | | | | |

1.Tolerances: ± 0.20 mm

- 2.Material
 - BODY: Steel

TAB: BeCu

3.Surface Treatment BODY: Nickel plate TAB: Silver Plated

| Item | Unit | Specification | Note | |
|--------------------------|--------|---------------|-----------------------|--|
| Freq.Range | MHz | 840-850 | | |
| Direction | | CCW/Left | | |
| Operating Temperature | °C | -25~+70 | | |
| Insertion | dB max | 0.30 | Room Temp (+25℃±10℃) | |
| Loss | dB max | 0.30 | Over Temp (-25℃~+70℃) | |
| Isolation | dB min | 23 | Room Temp (+25℃±10) | |
| Isolation | dB min | 23 | Over Temp (-25℃~+70℃) | |
| VOWD | MAX | 1.20 | Room Temp (+25℃±10) | |
| VSWR | MAX | 1.20 | Over Temp (-25℃~+70℃) | |
| Avg Power | W | 50 | | |
| Impedance | Ω | 50 | | |

Customer suggestion and confirmation:

| | Signatur | e: Date: | | |
|----------------|----------|----------------|-------|----------|
| | | Format | Scale | Version |
| Design: Colin | | A4 | 1:1 | А |
| | | Page 1,Total 1 | | |
| Date: 2019.3.4 | | | | Unit: mm |
| | | | | |

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