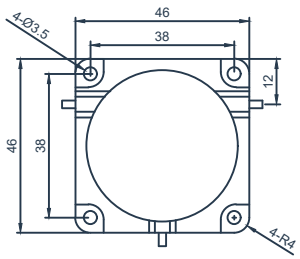
| Document No. | REV | DWG BY | CHK'D BY | APPV'D BY | Date |
|---|---|---|---|---|---|
| | 0 | Keith W | | | |



## SPECIFICATIONS

| | |
|---|---|
| Part's Number | HDCTC250T600M |
| Frequency(GHz) | 0.25-0.6 |
| Direction | Clockwise |
| Insertion Loss(dB)MAX | 0.4 |
| Isolation(dB)MIN | 20.0 |
| VSWR MAX | 1.25 |
| Phase equalization(±°) | - |
| PK/CW （Watt） | 1000/100 |
| Operating Temperature(°C) | -55~+85 |
| Reverse Power(Watt) | - |
| Conector | TAB |
| Base plate plating | Nickel plating |
| BW Max | 20% |

# Description:Drop In Circulator

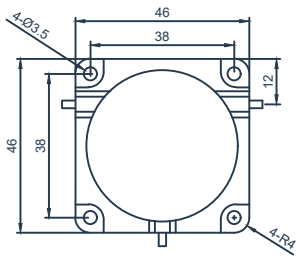
Hzbeat Electronic Technology Co. Ltd

1:2

Unit:mm

A4

| Document No. | REV | DWG BY | CHK'D BY | APPV'D BY | Date |
|---|---|---|---|---|---|
| | 0 | Keith W | | | |



## SPECIFICATIONS

| | |
|---|---|
| Part's Number | HDCTC250T600M |
| Frequency(GHz) | 0.25-0.6 |
| Direction | Clockwise |
| Insertion Loss(dB)MAX | 0.3 |
| Isolation(dB)MIN | 20.0 |
| VSWR MAX | 1.20 |
| Phase equalization(±°) | - |
| PK/CW （Watt） | 1000/100 |
| Operating Temperature(°C) | -55~+85 |
| Reverse Power(Watt) | - |
| Conector | TAB |
| Base plate plating | Nickel plating |
| BW Max | 10% |

# Description:Drop In Circulator

Hzbeat Electronic Technology Co. Ltd

1:2

Unit:mm

A4