



成都亿佰特电子科技有限公司
Chengdu Ebyte Electronic Technology Co.,Ltd.

TX433-JK-11 Datasheet v1.0

Picture

TX433-JK-11



Physical parameter

TX433-JK-11

| No. | Parameter item | Parameter details & Description |
|-----|----------------|---------------------------------|
| 1 | Model | TX433-JK-11 |
| 2 | Size | Ø 10.0 * 110 mm |
| 3 | Average Weight | 10 ± 1 g |
| 4 | Shape Feature | Flexible |
| 5 | Color | Black |
| 6 | Material | TPEE |
| 7 | Connector Type | SMA-J |
| 8 | Cable Length | - |

Electrical parameter

TX433-JK-11

| No. | Parameter item | Parameter details & Description |
|-----|---------------------|---------------------------------|
| 1 | Frequency Range | 410 ~ 450 MHz |
| 2 | Gain | 2.5 dBi |
| 3 | SWR | ≤ 1.5 |
| 4 | Power Capacity | 10 W |
| 5 | Input Impedance | 50 Ω |
| 6 | Polarization Type | Vertical polarization |
| 7 | Radiation Direction | Omnidirectional |

Dimension

TX433-JK-11



Test report

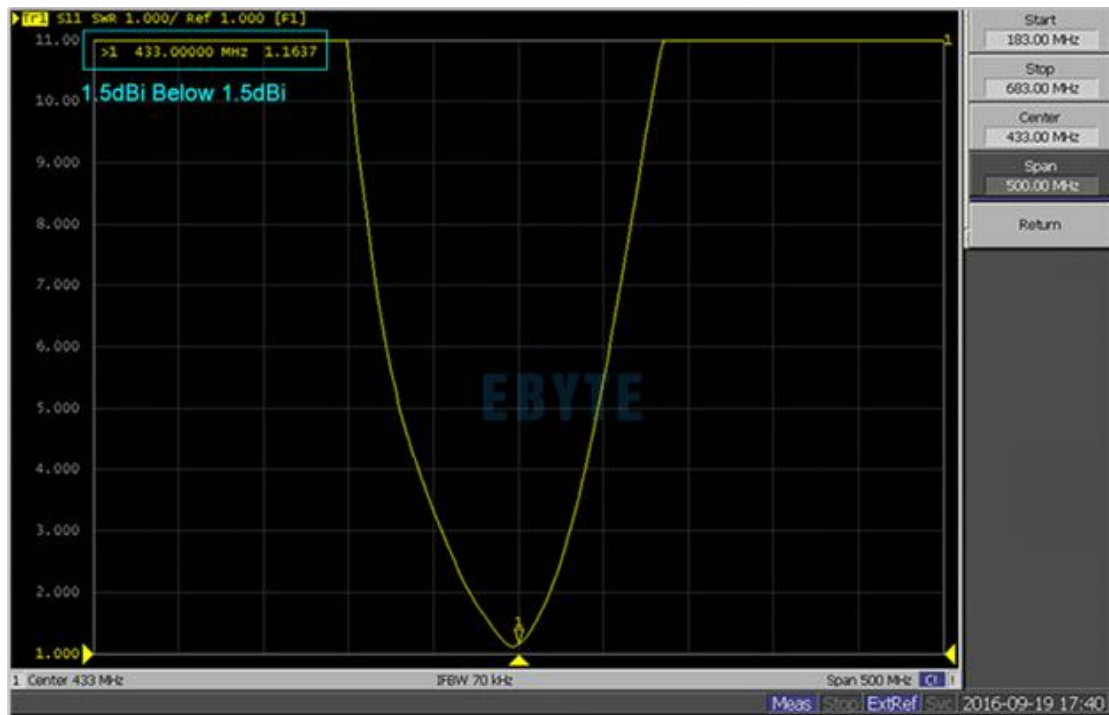
TX433-JK-11

【Testing Instrument】 : Agilent E5071C

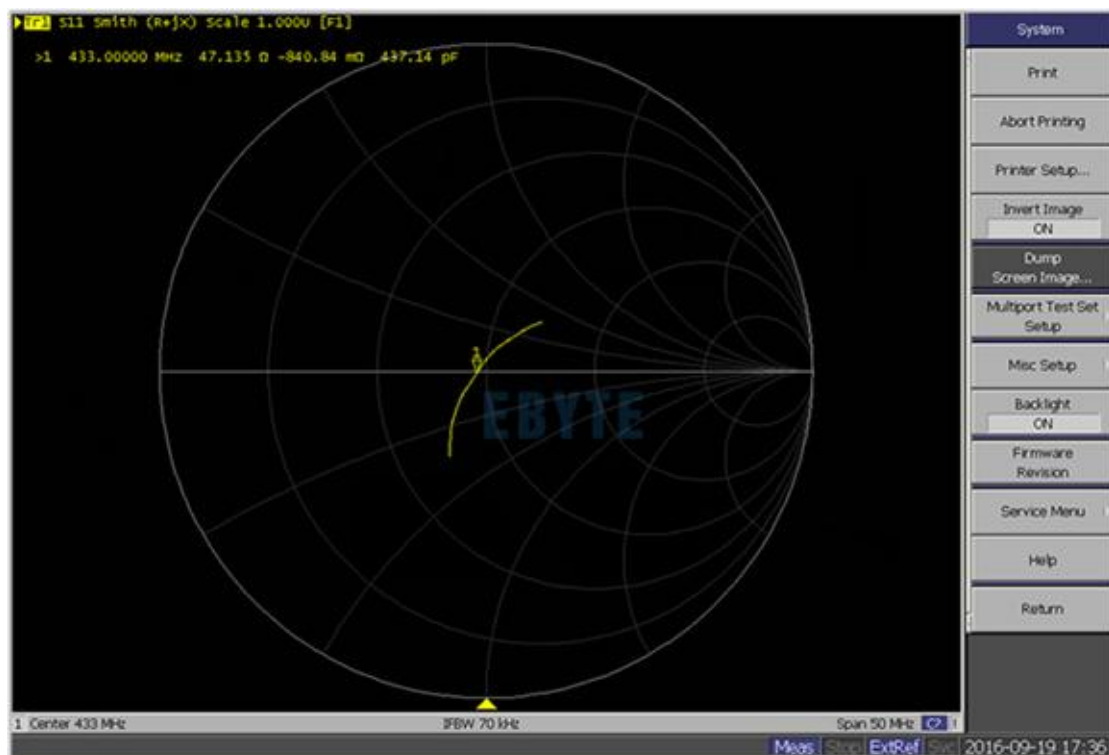
【Test address】 : Chengdu Ebyte Electronic Technology Co.,Ltd.

【Current Temperature】 : 26°C

【Title】 : Standing-wave ratio (SWR) test report by Agilent E5071C



【Title】 : Smith chart by Agilent E5071C



About us

TX433-JK-11



Chengdu Ebyte Electronic Technology Co., Ltd is a high-tech company, focus on wireless transmission. Our company owns a number of independent research & development products and obtain unanimously approved customers. With powerful R&D team, our company can provide customers with perfect After-sales service and technical assistance.



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