

| Тип | HC-49/U | | HC-49/S | | HC-49/S SMD | ZTT | ZTB | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---------------------------|--|--------------|--|-------------|---|--|---|-----------|-----------------|-----------------|--|--|--|--|---|---|---|---|---|---------|-----|-----|-----|-----|-----|---------|-----|-----|-----|-----|-----|----------|-----|-----|-----|-----|-----|
| Изображение | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Чертеж | <p>10.24Max, 3.80Max, 13.46Max, 12.7Min, 4.88±0.2, ∅0.43±0.05, 11.05Max, 4.65Max</p> | | <p>3.50 (max), 12.00 (min), 0.43∅, 4.88, 4.65, 11.05</p> | | <p>12.0, 1.0, 4.9, 5.0, 0.25, 3.85, 3.85, 4.3</p> | <p>G, A, B, C, D, D, E, F</p> <p>mm A B C D E F 10,00 8,00 5,00±0,1 2,50±0,3 0,5±0,1 0,3±0,1</p> | <p>W, T, I, J, P, 1.1, 0.2</p> <table border="1"> <thead> <tr> <th rowspan="2">Frequency (kHz)</th> <th colspan="5">Dimensions (mm)</th> </tr> <tr> <th>W</th> <th>T</th> <th>H</th> <th>P</th> <th>L</th> </tr> </thead> <tbody> <tr> <td>375-449</td> <td>7.9</td> <td>3.6</td> <td>9.3</td> <td>5.0</td> <td>5.0</td> </tr> <tr> <td>450-699</td> <td>7.0</td> <td>3.5</td> <td>9.0</td> <td>5.0</td> <td>5.0</td> </tr> <tr> <td>700-1250</td> <td>5.0</td> <td>2.2</td> <td>6.0</td> <td>2.5</td> <td>3.5</td> </tr> </tbody> </table> | | Frequency (kHz) | Dimensions (mm) | | | | | W | T | H | P | L | 375-449 | 7.9 | 3.6 | 9.3 | 5.0 | 5.0 | 450-699 | 7.0 | 3.5 | 9.0 | 5.0 | 5.0 | 700-1250 | 5.0 | 2.2 | 6.0 | 2.5 | 3.5 |
| Frequency (kHz) | Dimensions (mm) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | W | T | H | P | L | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 375-449 | 7.9 | 3.6 | 9.3 | 5.0 | 5.0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 450-699 | 7.0 | 3.5 | 9.0 | 5.0 | 5.0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 700-1250 | 5.0 | 2.2 | 6.0 | 2.5 | 3.5 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Монтаж | Сквозной | | Сквозной | | Поверхностный | Сквозной | | Сквозной | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Производитель | TKD | TND | TKD | TND | TKD | TKD | TND | TKD | TND | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Размер | 11 x 4,6 x 13,0 мм | | 11x4,6x4,0мм | | 12 x 5 x 4,3 мм | 10 x 8x 4 | | См. таб. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Диапазон частот | 3,579-70 МГц | 3.5- 120 МГц | 3,579-70 МГц | 3.5- 120МГц | 3- 30 МГц | 4/8/10/12/20 МГц | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Допуск по частоте | ±30/±100ppm | ±5/±50ppm | ±30/±100ppm | ±5/±50ppm | ±10~±50ppm | ±0.5% | | ±2КГц | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Емкость нагрузки | 10 пФ | 4 пФ~∞ | 10 пФ | 4 пФ~∞ | 12 пФ~∞ | ±0.3% | | ±0.3% | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Стабильность частоты | ±30/±100ppm | ±5/±50ppm | ±30/±100ppm | ±5/±100 | /±30/±50ppm | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Рабочая температура | - 20 +70°C | | - 20 +70°C | | - 20 +70°C | | | -20 +80°C | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Температура хранения | - 40 +85°C | | - 40 +85°C | | - 40 +85°C | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Шунтирующая емкость | 7 пФ макс. | | 7 пФ макс. | | 7 пФ макс. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Уровень управления | 100 мкВт макс. | | 100 мкВт макс. | | 100 мкВт макс. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Старение в год (при 25°C) | ±5ppm | ±3ppm | ±5ppm | ±3ppm | ±5ppm | ±0.5% | | ±0.3% | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |