

COM-MW TECHNOLOGY

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**\u4e3b\u8981\u53c2\u6570</h3>\r\n\r\n\r\n\r\n\r\n\r\n\r\n\r\n\r\n\r\n\r\n\r\n\r\n\r\n\r\n\r\n**

| \u53c2\u6570</th>\r\n             | </th>\r\n   | \u6700\u5c0f</th>\r\n | \u5178\u578b</th>\r\n | \u6700\u5927</th>\r\n | \u5355\u4f4d</th>\r\n </tr>\r\n </thead>\r\n |
|-----------------------------------|-------------|-----------------------|-----------------------|-----------------------|----------------------------------------------|
| \u963b\u5e26\u9891\u7387</td>\r\n | </td>       | 823.6</td>            | ~</td>\r\n            | 839.01</td>\r\n       | MHz</td>\r\n </tr>\r\n                       |
| \u963b\u5e26\u6291\u5236</td>\r\n | \u2265</td> | 70</td>               | </td>\r\n             | </td>\r\n             | dB</td>\r\n </tr>\r\n                        |
| \u901a\u5e26\u9891\u7387</td>\r\n | </td>       | DC</td>               | ~</td>\r\n            | 813.6</td>\r\n        | MHz</td>\r\n </tr>\r\n                       |
| \u901a\u5e26\u9891\u7387</td>\r\n | </td>       | 849.01</td>           | ~</td>\r\n            | 3000</td>\r\n         | MHz</td>\r\n </tr>\r\n                       |
| \u901a\u5e26\u635f\u8017</td>\r\n | </td>       | </td>                 | </td>\r\n             | 2</td>\r\n            | dB</td>\r\n </tr>\r\n                        |

Note: The specifications and performance data contained in this data sheet are based on tests established by CMW.



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