

COM-MW TECHNOLOGY

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\\u4e3b\\u8981\\u53c2\\u6570</h3>

\\u53c2\\u6570</td>	\\u9891\\u7387</td>	V</td>	\\u6700\\u5c0f</td>	\\u5178\\u578b</td>	\\u6700\\u5927</td>	\\u5355\\u4f4d</td></tr>
\\u901a\\u5e26\\u9891\\u7387</td>	V</td>	V</td>	8000</td>	~</td>	26500</td>	MHz</td></tr>
\\u901a\\u5e26\\u635f\\u8017</td>	V</td>	V</td>	</td>	</td>	2.0</td>	dB</td></tr>
\\u5e26\\u5916\\u291\\u5236</td>	DC-7125</td>	MHz\\u2265</td>	40</td>	</td>	</td>	dB</td></tr>

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



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