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\u4ea7\u54c1\u7279\u70b9</h3>\r\n\u7535\u8defQ\u503c\u9ad8\uff0c\u4f4e\u635f\u8017,\uff0c\u5c0f\u4f53\u79ef</p>\r\n</div>

\u53c2\u6570<\td>	\u9891\u7387<\td>	\<\td>	\u6700\u5c0f<\td>	\u5178\u578b<\td>	\u6700\u5927<\td>	\u5355\u4f4d<\td><\tr>
\u901a\u5e26\u9891\u7387<\td>	\<\td>	\<\td>	1500<\td>	~<\td>	18000<\td>	<\td><\tr>
\u901a\u5e26\u635f\u8017<\td>	\<\td>	\<\td>	<\td>	<\td>	1.5<\td>	dB<\td><\tr>
\u5e26\u5916\u6291\u5236<\td>	DC-1000<\td>	MHz\u2265<\td>	40<\td>	<\td>	<\td>	dB<\td><\tr>

Website: www.com-mw.com E-commerce: www.dianzimai.com Tel: (86)028-84085873 E-mail: Sales@com-mw.com

[illegible]

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