

Magnet Wire - Component

COMPANY

Tongling Jingda Special Magnet Wire Co Ltd

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Tongling, Anhui 244000 China

E174580

Marking: Company name or trademark



铜陵精达漆包线有限公司
Tongling Jingda Enamelled Wire Co., Ltd

, model designation, and the Recognized

Component Mark 

Note: For additional marking information, refer to the [Guide Information Page](#).

View model for additional information

Model(s): JDMW28C, JDMW35A, JDMW5, JDMW73A, JDMW75C, JDMW76C, JDMW77C, JDMW79C, JDMW80C, JDMW82C

Model(s): JDMW102C-x x - Where x may be replaced by 0, 1, 2 or 3 denoting the coating thickness.

Model(s): JDMW16C, QY-x/240 x - Where x may be replaced by 0, 1, 2 or 3 denoting the coating thickness.

Model(s): JDMW24C, xPEWN x - Where x may be replaced by 0, 1, 2 or 3 denoting the coating thickness.

Model(s): JDMW30C, QZY-x/180 x - Where x may be replaced by 0, 1, 2 or 3 denoting the coating thickness.

Model(s): JDMW35C, MW35C, JDMW73C, MW73C, Q(ZY/XY)-x/200, Q(ZY/XY)BP-x/200 x - Where x may be replaced by 0, 1, 2 or 3 denoting the coating thickness.

Model(s): JDMW37C, MW37C, Q(ZY/XY)-x/220, Q(ZY/XY)BP-x/220 x - Where x may be replaced by 0, 1, 2 or 3 denoting the coating thickness.

Model(s): JDMW5C, OZ-x/155 x - Where x may be replaced by 0, 1, 2 or 3 denoting the coating thickness.

Model(s): JDMW81C, QXY-x/220, xAIW, BP-x/220, QY-x/220 x - Where x may be replaced by 0, 1, 2 or 3 denoting the coating thickness.

Model(s): JXMW102A-x, xSBEIW/180A x - Where x may be replaced by 0, 1, 2 or 3 denoting the coating thickness.

Model(s): Q(ZY/XY)B-BP-x/200, Q(ZY/XY)B-x/200 x - Where x may be replaced by 0, 1, 2 or 3 denoting the coating thickness.

Model(s): Q(ZY/XY)B-x/220 x - Where x may be replaced by 0, 1, 2 or 3 denoting the coating thickness.

Model(s): Q(ZY/XY)N-xB/200, xSBEIAIW-200 x - Where x may be replaced by 0, 1, 2 or 3 denoting the coating thickness.

Model(s): Q(ZY/XY)-xB/200(L), xSBEIAIW/200A x - Where x may be replaced by 0, 1, 2 or 3 denoting the coating thickness.

Model(s): QXYB-BP-x/220, QXYB-x/220 x - Where x may be replaced by 0, 1, 2 or 3 denoting the coating thickness.

Model(s): OYB-x/240, OYB-BP-x/240 x - Where x may be replaced by 0, 1, 2 or 3 denoting the coating thickness.

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