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Connectors for Use in Data, Signal, Control and Power Applications – Component

COMPANY**E326732****CHANGJIANG CONNECTORS CO LTD**

8th Floor, Block B, Building 6, Zhonggang Plaza
Exhibition Bay, Zhancheng Community
Fuhai Street, Baoan District
ShenZhen City, Guangdong 518126 China

Marking: Company name or tradename "CJT", "CJTCC", "CJTCN", "CJTCONN", "CRIMPFLEX", "EN", "JSV", and model designation.

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

Model(s): *A2012W, C4201H, C4201H, followed by M or F*

Model(s): *A1257, followed by -46, -6T, -9T, -4T, -LCP or -V0/GWT.*

Model(s): *A2006, followed by -46, -6T, -9T, -4T, -LCP or -V0/GWT.*

Model(s): *A2509, followed by -46, -6T, -9T, -4T, -LCP or -V0/GWT.*

Model(s): *A4001, followed by -46, -6T, -9T, -4T, -LCP or -V0/GWT.*

Model(s): *A7921H followed by C, CA, D or DA, followed by -2P thru -12P, followed by -00 thru -ZZ, -K06 or -K07.*

Model(s): *A7921W followed by VA, VB, RA, RA-R, RA-RH or RA-RH-F, followed by -2P thru -12P, followed by -S or Blank, followed by -00 thru -ZZ, -K06, -K07, -ZH1 or -ZH2, followed by -F1 thru -F10 or Blank, followed by -A, -B, -C, -D, -C1, -D1, -2, -3 or Blank, followed by -N1 thru -N12 or -A, followed by -TH1 thru -TH12 or Blank.*

Model(s): *C2003, followed by -46, -6T, -9T, -4T, -LCP or -V0/GWT.*

Model(s): *C3030, followed by -46, -9T, -4T, -LCP or -V0/GWT.*

Model(s): *C4201, followed by -46, -6T, -9T, -4T, -LCP or -V0/GWT.*

Model(s): *C6351, followed by -46, -6T, -9T, -4T, -LCP or -V0/GWT.*

Connectors, Model(s): *A1002, A1201, A1251, A1252, A1253, A1254, A1255, A1256, A1257, A1501, A1502, A1561, A2001, A2002, A2004, A2005, A2006, A2007, A2008, A2009, A2010, A2011, A2012, A2361, A2501, A2502, A2503, A2504, A2505, A2506, A2507, A2508, A2509, A2511, A2512, A2541, A2543, A2544, A2547, A2549, A2550, A3501, A3502, A3961, A3963,*

A3964, A3965, A4001, A5001, A5081, A5082, A7501, A7921, B1251, B1501, B1502, B2011, B2012, B2512, B2513, B2541, B3951, B3952, B3961, C1301, C1581, C1801, C2003, C2020, C2363, C2504, C2521, C3030, C3962, C4140, C4201, C4201H, C4501, C4801, C5030, C5081, C6201, C6351, C6351H, D2541, D3961

Connectors, Model(s): A7921HE, followed by -2P, followed by -GWT or blank.

Connectors, Model(s): A7921WVE, followed by -F, followed by -2P, followed by -GWT or blank.

CONNECTORS, Model(s): A1002, followed by -46, -6T, -9T, -4T, -LCP or -V0/GWT.

CONNECTORS, Model(s): A1501, followed by -46, -6T, -9T, -4T, -LCP or -V0/GWT.

CONNECTORS, Model(s): A2001, followed by -46, -6T, -9T, -4T, -LCP or -V0/GWT.

CONNECTORS, Model(s): A2012, followed by -46, -6T, -9T, -4T, -LCP or -V0/GWT.

CONNECTORS, Model(s): A2501, followed by -46, -6T, -9T, -4T, -LCP or -V0/GWT.

CONNECTORS, Model(s): A2502, followed by -46, -6T, -9T, -4T, -LCP or -V0/GWT.

CONNECTORS, Model(s): A2504, followed by -46, -6T, -9T, -4T, -LCP or -V0/GWT.

CONNECTORS, Model(s): A2547, followed by -46, -6T, -9T, -4T, -LCP or -V0/GWT.

CONNECTORS, Model(s): A2549, followed by -46, -6T, -9T, -4T, -LCP or -V0/GWT.

CONNECTORS, Model(s): A7501, followed by -46, -6T, -9T, -4T, -LCP or -V0/GWT.

CONNECTORS, Model(s): C1301, followed by -46, -6T, -9T, -4T, -LCP or -V0/GWT.

CONNECTORS, Model(s): C4140, followed by -46, -6T, -9T, -4T, -LCP or -V0/GWT.

CONNECTORS, Model(s): C4501, followed by -46, -6T, -9T, -4T, -LCP or -V0/GWT.

CONNECTORS, Model(s): C6201, followed by -46, -6T, -9T, -4T, -LCP or -V0/GWT.

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