



ECBT2.E115072

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

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ILME SPA

E115072

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Connector frames, "CX Series", Model(s) CX 02 TF, CX 02 TM, CX 03 TF, CX 03 TM, CX 04 TF, CX 04 TM, CX 06 TF, CX 06 TM

Connectors, "CME Series", Model(s) CME, followed by M or F, may be followed by D, followed by 03, 06, 10, may be followed by T, may be followed by X, may be followed by N.

Connectors, "CN Series", Model(s) CNF or CNM, followed by 06, 10, 16 or 24, may be followed by Q, may be followed by X, may be followed by N.

Connectors, "CQE Series", Model(s) CQE F 10, CQE F 18, CQE F 32, CQE F 32N, CQE F 46, CQE F 46N, CQE M 10, CQE M 18, CQE M 32, CQE M 32N, CQE M 46, CQE M 46N

Connectors, "CX Series", Model(s) CX 01 BF, CX 01 BM, CX 02 BF, CX 02 BM, CX 04 BF, CX 04 BM

Connectors, "JEI Series", Model(s) JCNE, followed by F or M, followed by 06, 10, 16 or 24, may be followed by N.

Connectors, "MIXO Series", Model(s) MIXO 01 BF, MIXO 01 BM, MIXO 02 BF, MIXO 02 BM, MIXO 04 BF, MIXO 04 BM

Connectors, Model(s) CX 02 4AF, CX 02 4AM, CX 02 4BF, CX 02 4BM, CX 02 GF, CX 02 GFN, CX 02 GFN2, CX 02 GM, CX 02 GMN, CX 02 GMN2, CX 03 4F, CX 03 4M, CX 03 P, CX 05 SF, CX 05 SM, CX 06 CF, CX 06 CM, CX 06 SM, CX 08 CF, CX 08 CM, CX 12 DF, CX 12 DM, CX 20 CF, CX 20 CM, CX 60 CF, CX 60 CM

Connectors, Model(s) Series CC or Series CCE, followed by F or M, followed by 06, 10, 16 or 24, may be followed by RY or N.

Connectors, Model(s) Series CD, Series CDA, Series CDC, Series CDD

Connectors, Model(s) Series CK, followed by F or M, may be followed by D, followed by 03 or 04, may be followed by N or RY.

Connectors, Model(s) Series CK; Series, CM; Series CME followed by F or M, followed by 03, 06, 10 or 16, may be followed by T, may be followed by X, may be followed by N; Series CKS followed by F or M, followed by 03, 04,. May be followed by RY: Series JEI: JCKS followed by F or M, followed by 03, 04.

Connectors, Model(s) Series CK; Series, CM; Series CME followed by F or M, followed by 03, 06, 10 or 16, may be followed by T, may be followed by X, may be followed by N; Series CKS followed by F or M, followed by 03, 06, 10 or 16, may be followed by T, may be followed by X, may be followed by N; Series CKS followed by F or M, followed by 03, 04, followed by BF or BM; CX followed by 03, followed by 4F, 4M or P; CX followed by 05, followed by SF or SM; CX, followed by 06, 08, 20 or 60, followed by CF or CM; CX, followed by 12, followed by DF or DM; CX, followed by 02, followed by GF or GM, may be followed by N or N2; CX, followed by 02, followed by 4AM, 4AF, 4BM or 4BF.; CX, followed by 20 or 60, followed by CF or CM; CX, followed by 01 or 02, followed by RJ.

Connectors, Model(s) Series CKS, followed by F or M, followed by 03 or 04.

Connectors, Model(s) Series CKS, followed by F or M, may be followed by D, followed by 03 or 04, may be followed by N or RY.

Connectors, Model(s) Series CM, followed by F or M, may be followed by D, followed by 03, 06, 10 or 16, may be followed by N or RY, may be followed by Q, may be followed by X.

Connectors, Model(s) Series CMC, followed by M or F, followed by 03, 06, 10, or 16, may be followed by RY, may be followed by N.

Connectors, Model(s) Series CMCE, followed by F or M, followed by 03, 06, 10 or 16, may be followed by N.

Connectors, Model(s) Series CNE, followed by M or F, may be followed by D, followed by 06, 10, 16 or 24, may be followed by a number, may be followed by T, may be followed by RY, may be followed by X, may be followed by N.

Connectors, Model(s) Series CP

Connectors, Model(s) Series CQ, followed by M or F, followed by 04/2, 05, 08 or 12, may be followed by RY, may be followed by N.

Connectors, Model(s) Series CT, followed by F or M, followed by 06, 10, 16, 24, 40 or 64, followed by a one or two digit number, followed by R or L, may be followed by N.

Connectors, Model(s) Series CTS, followed by F or M, followed by 40 or 64, may be followed by a number, followed by R or L, may be followed by N.

Connectors, Model(s) Series CTSE, followed by M or R, followed by 06, 10, 16, 24, followed by R or L, may be followed by N.

Connectors, Model(s) Series CX

Connectors, Model(s) Series CXL, may be followed by 2/4, followed by P or S, followed by M or F, may be followed by H.

Crimp contacts, "CC Series", Model(s) CCFA 0.5, CCFA 0.7, CCFA 1.0, CCFA 1.5, CCFA 2.5, CCFA 4.0, CCFD 0.5, CCFD 0.7, CCFD 1.0, CCFD 1.5, CCFD 2.5, CCFD 4.0, CCMA 0.5, CCMA 0.7, CCMA 1.0, CCMA 1.5, CCMA 2.5, CCMA 4.0, CCMD 0.5, CCMD 0.7,

CCMD 1.0, CCMD 1.5, CCMD 2.5, CCMD 4.0

Crimp contacts, "CD Series", Model(s) CDFA 0.3, CDFA 0.5, CDFA 0.7, CDFA 1.0, CDFA 1.5, CDFA 2.5, CDFD 0.3, CDFD 0.5, CDFD 0.7, CDFD 1.0, CDFD 1.5, CDFD 2.5, CDMA 0.3, CDMA 0.5, CDMA 0.7, CDMA 1.0, CDMA 1.5, CDMA 2.5, CDMD 0.3, CDMD 0.5, CDMD 0.7, CDMD 1.0, CDMD 1.5, CDMD 2.5

Crimp contacts, "CG Series", Model(s) CG FA 16, CG FA 25, CG FA 35, CG FD 16, CG FD 25, CG FD 35, CG MA 16, CG MA 25, CG MA 35, CG MD 16, CG MD 25, CG MD 35

Crimp contacts, "CX Series", Model(s) CX FA 1.4, CX FA 2.5, CX FA 4.0, CX FA 6.0, CX FD 1.4, CX FD 2.5, CX FD 4.0, CX FD 6.0, CX MA 1.4, CX MA 2.5, CX MA 4.0, CX MA 6.0, CX MD 1.4, CX MD 2.5, CX MD 4.0, CX MD 6.0

Crimp contacts, Model(s) fSeries JCSE, followed by M or F, followed by 06, 10, 16, or 24.

Crimp contacts, Model(s) Series CD, followed by M or F, followed by A or D, followed by 0.3, 0.5, 0.7, 1.0, 1.5 or 2.5.

Crimp contacts, Model(s) Series CMSE, followed by F or M, followed by 03, 06, 10 or 16, may be followed by N.

Crimp contacts, Model(s) Series CS or Series CSE, followed by M or F, followed by 06, 10, 16, or 24, may be followed by RY, may be followed by N; Series CMSE followed by F or M, followed by 03, 06, 10 or 16, may be followed by N.

Crimp contacts, Model(s) Series CSH followed by M or F, followed by 06, 10, 16 or 24, may be followed by N.

Crimp contacts, Model(s) Series CSS, followed by M or F, followed by 06, 10, 16 or 24, may be followed by N.

Model(s) Series C7 - C7A and M7 - M7A, Series CA and Series MA, Series CG and Series MG, Series CH and Series MH, Series CK and Series MK, Series CKA and Series MKA, Series CM and Series MM, Series CMA and Series MMA, Series CZ and Series MZ, Series TM and Series TC



Marking: Company name or trademark and model designation on the device or carton.

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