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

COMPANY

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Marking: Company name or trademark  ,  , model designation, and the Recognized Component Mark for Canada 

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

Connectors, Model(s): CJ, CJK 8, CJK 8M, CUK, Series CDA, Series CDC, Series CLK,, Series CXL,, Series JDA, Series JEI

Connectors, Model(s): Cat. Nos. RQ followed by M or F, followed by 05.

Connectors, Model(s): 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 CJZA may be followed by X or XX, followed by 8, followed by IA4.

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

Connectors Frames, "MIXO Series", Model(s): CX followed by 01, followed by J8F, J8M/J8IM

Connectors Frames, "MIXO", Model(s): CX 01 TF, CX 01 TM, CX 02 TF, CX 02 TM, CX 03 TF, CX 03 TM, CX 04 TF, CX 04 TM, CX 06 TF, CX 06 TM, RX 01 TF, RX 01 TM, RX 02 TF, RX 02 TM, RX 03 TF, RX 03 TM, RX 04 TF, RX 04 TM, RX 06 TF, RX 06 TM

Connectors, "CD Series", Model(s): CD followed by 07, 08, 15, 25, 40 or 64, may be followed by N or Z.

Connectors, "CDD Series", Model(s): CDD followed by 24, 38, 42, 72, 108, may be followed by N.

Connectors, "CDS Series", Model(s): cat no. CDS followed by M or F, may be followed by D, followed by 09, 18, 27, 42, may be followed by N.

Connectors, "CDSH Series", Model(s): cat. nos. CDSH followed by M or F, may be followed by D, followed by 06 NC.

Connectors, "CDSH Series", Model(s): cat. nos. JDSH followed by M or F, may be followed by D, followed by 09, 18, 27, 42, may be followed by N.

Connectors, "CIF Series", Model(s): CIF f/b 2.4 or 2.4A, CIF f/b Q05 2.4 or Q05 2.4A, CIF f/b Q07 2.4 or Q07 2.4A, CIF f/b Q12 2.4 or Q12 2.4A, CIF Q08 1.6, CIF Q4/2 2.4, CIF, f/b X17 or 5, f/b 2.4

Connectors, "CK Series", Model(s): CKM 03 followed by T1, T2 or T3.

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

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

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, "CMSH Series", Model(s): cat. nos. CMSH followed by M or F, may be followed by D, followed by 03, 06 or 10, may be followed by N.

Connectors, "CQ Series", Model(s): CQ, CQ f/b F or M, f/b 12, may be f/b CIF., CQ f/b M or F, f/b 08E, may be f/b RY, CQ, f/b Y, f/b M or F, f/b 05 or 08E

Connectors, "CQ Series", Model(s): CQF 04/2, CQM 04/2, CQF 05, CQM 05, CQF 07, CQM 07

Connectors, "CQ Series", Model(s): CQF 08, CQM 08, CQF 12, CQM 12, CQF 17, CQM 17, CCQF 21, CQM 21

Connectors, "CQ4 series", Model(s): CQ4M 03/2, CQ4F 03/2

Connectors, "CQ4 Series", Model(s): CQ4F 3, CQ4M 03, CQ4F 02, CQ4M 02, CQ4F 02 H, CQ4M 02 H

Connectors, "CQ4", Model(s): CQ4

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, "CQEE Series", Model(s): CQEE, followed by F or M, followed by 40 or 64, may be followed by N.

Connectors, "CSH S Series", Model(s): cat. nos. JSH S followed by M or F, may be followed by D, followed by 06, 10, 16 or 24, followed by S, may be followed by N

Connectors, "CSH Series", Model(s): cat nos. JSH followed by M or F, may be followed by D, may be followed by 06, 10, 16 or 24, may be followed by N

Connectors, "CX Series", Model(s): Series CX,

Connectors, "CXC Series", Model(s): Cat. Nos. CXC followed by F or M, followed by 4/2 or 4/8.

Connectors, "JEI Series", Model(s): cat no. JDS followed by M or F, may be followed by D, followed by 09, 18, 27, 42, may be followed by N.

Connectors, "JEI Series", Model(s): cat. nos. CMSH followed by M or F, may be followed by D, followed by 03, 06 or 10, may be followed by N.

Connectors, "JEI Series", Model(s): Cat. Nos. JCKS, followed by F or M, followed by 03 or 04.

Connectors, "JEI Series", Model(s): Cat. Nos. JKS, followed by F or M, followed by 03 or 04.

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

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

Connectors, "JEI", Model(s): JKSH followed by F or M, followed by 03 or 04.

Connectors, "MIXO Gigabit", Model(s): CX 01 J8AIF, CX 01 J8BIF, CX 01 J8PIF

Connectors, "MIXO HT", Model(s): CX f/b 02, f/b CH or H or 4H, f/b F or M

Connectors, "MIXO Megabit", Model(s): CX 08 D5, CX 08 D5G f/b M or F, may be f/b 2

Connectors, "MIXO Megabit", Model(s): RX 08 D5, RX 08 D5G f/b M or F, may be f/b 2

Connectors, "MIXO Series", Model(s): CX 01 f/b BCF or BCM, CX 01 f/b BF or BM, CX 01 f/b GF or GM, CX 01 f/b JF or JM, CX 01 f/b UF or UM, CX 01 f/b YF or YM, CX 01 f/b YPEF or YPEM, CX 01 J8UM, CX 01 T, RX 01 T, CX 02 f/b 4AF or 4AM, CX 02 f/b 4BF or 4BM, CX 02 f/b 4F or 4M, CX 02 f/b 7F or 7M, CX 02 f/b BF or BM, CX 02 f/b JF or JM, CX 02 P, CX 03 P, CX 03 MP, CX 02 TF, CX 02 TM, CX 03 f/b 4BM or 4BF, CX 03 f/b 4F or 4M, CX 03 TF, CX 03 TM, CX 04 f/b LF or LM, CX 04 f/b RM or RF, CX 04 f/b SCF or SCF-H or SCM, CX 04 f/b XF or XM, CX 05 f/b SF or SM, CX 05 f/b SHF or SHM, CX 06 f/b CM or CF, CX 06P f/b CM or CF, CX 08 f/b I6M or I6F, I6GF or I6GM, CX 08 f/b BF or BM, CX 08 f/b CF or CM, CX 17 f/b DF or DM, CX 20 f/b CF or CM, CX 20S f/b IM or IF, IGF or IGM, CX 25 f/b IBF or IBM, CX 25 f/b IF or IM, CX 3/4 f/b XDF or XDM, CX 36 I f/b M or F, CX 42 f/b DF or DM, CX 6/8 f/b XDF or XDM, CX 60 f/b CF or CM, CX f/b 01 f/b MIF or MIM, CX f/b 20S, followed by IF, CX f/b 20S, followed by IGF, CX f/b 20S, followed by IGM, CX f/b 20S, followed by IM, RX 08 f/b I6M or I6F, I6GF or I6GM, RX 20S f/b IM or IF, IGF or IGM

Connectors, "MIXO Series", Model(s): CX 01 YAF/YAM, CX 01 YPEAF/YPEAM CX followed by 01, followed by YAF or YAM

Connectors, "MIXO Series", Model(s): CX 06 CYF /CYM, CX 08 CYF /CYM CX followed by 06 followed by CYF or CYM.

Connectors, "RD", Model(s): RD followed by 40 or 64.

Connectors, "RDD", Model(s): RDD followed by 24, 42, 72, 108.

Connectors, "RDSH Series", Model(s): Cat. Nos. RDSH followed by M or F, followed by 09, 18, 27 or 42.

Connectors, "RQEE Series", Model(s): RQEE followed by F or M, followed by 40 or 64.

Connectors, "RSH Series", Model(s): Cat. Nos. RSH followed by M or F, followed by 06, 10, 16 or 24.

Connectors, "RXC Series", Model(s): Cat. Nos. RXC followed by F or M, followed by 4/2 or 4/8.

Connectors, "Series CX", Model(s): CX followed by F or M, followed by 12/2 or 6/36 or 8/24, may be followed by - K, -KH, N.

Connectors, "Series CQ", Model(s): Cat. CQAM 12 T1

Connectors, "Series CX", Model(s): Cat. Nos. CX followed by F or M, may be followed by D, followed by 4/0 or 4/2 or 4/8, may be followed by RY, Q, X, N. followed by F or M, followed by 12/2 or 6/36 or 8/24, may be followed by - K, H, N. followed by F or M, followed by 6/6. followed by F or M, followed by 6/12. followed by F or M, followed by 9/42, may be followed by - K. followed by F or M, followed by 8/0.

Connectors, "Series JEI", Model(s): JSAH followed by M or F, may be followed by D, followed by 10, 16, may be followed by N

Connectors, "Series RX", Model(s): RX followed by F or M, followed by 12/2, may be followed by - K or -KH.

Contacts, crimp type, "Series CX", Model(s): CX

Crimp Contacts, "CC Series", Model(s): Series CC

Crimp Contacts, "CD Series", Model(s): Series CD

Crimp Contacts, "CG Series", Model(s): Series CG

Crimp Contacts, "CI Series", Model(s): Series CI

Crimp Contacts, "CIF Series", Model(s): CDFA 6A28, CDFA 6A, CDMA 6A, CCFFA, CCMFA, CXFFA, CXMFA

Crimp contacts, "CX series", Model(s): Series CX

Crimp Contacts, "CX7 Series", Model(s): CX7 f/b F or M, f/b A or D, f/b 6.0, 10, 16 or 25

Crimp Contacts, "CY Series", Model(s): Series CY

Crimp Contacts, "RC Series HNM", Model(s): Series RC

Crimp Contacts, "RD Series HNM", Model(s): Series RD

Crimp Contacts, "RG Series HNM", Model(s): Series RG

Crimp Contacts, "RI Series HNM", Model(s): Series RI

Crimp Contacts, "RX Series HNM", Model(s): Series RX

Crimp Contacts, "RX7 Series HNM", Model(s): RX7 f/b F or M, f/b 2D, f/b 6.0, 10, 16 or 25

Crimp Contacts, "SI series", Model(s): SI f/b F or M, f/b 1D or 2D or 3D, f/b 0.2 or 0.5 may be f/b C (coil package) or R (reel package)

Enclosures Series, Model(s): CA and MA, CAN and CMAN, CG and MG, CGK and MGK, CH and MH, CHIX 32, CI and MI, CK and MK, CKA and MKA, CKAG and MKAG, CKAX and MKAX, CKAXX and MKAXX, CKG and MKG, CKX and MKX, CM and MM, CMA and MMA, CQ and CQS, CQO and MQO, CQV and MQV, CYG 16, CYR, CZ and MZ, CZ7I, MZ7P, CZAC and CAC, CZAO and MZAO, CZAP and MZAPZ, CZC and CZI, CZF and MZF, CZO and MZO, CZP and MZP, CZV and MZV, MAP, MKA, MQ 08 VO225 and CQ 08 V-1, T-BOX (CYG)

Enclosures Series, Model(s): CAV...GYC, MAV...GYC, CFV...GYC, MFV...GYC

Enclosures Series Accessories, "CRQ", Model(s): CRQ 16, CRQ 21, CRQ 21-x (x = 1, 2, 3)

Enclosures Series Accessories, "Locking Lever Devices", Model(s): CR CLK, CR YLK24, CR YLK24 SL

Enclosures Series Accessories, "Mounting Support, COB", Model(s): COB 06 BC, COB 10 BC, COB 16 BC, COB 24 BC

Enclosures Series Accessories, "Mounting Support, COB", Model(s): COB 06 CMS, COB 10 CMS, COB 16 CMS, COB 24 CMS

Enclosures Series Accessories, "Mounting Support, COB", Model(s): COB TSF, COB TSFS, COB L, COB TCQ, CR 15/16 e CR 25/16

Enclosures Series, "BIG", Model(s): CB and MB

Enclosures Series, "BIG", Model(s): CB and MB with Self-centering floating frame

Enclosures Series, "CKA", Model(s): CKA(X)(X) 03 IA4

Enclosures Series, "CKH-MKH "Hygienic"", Model(s): CKH-MKH version with metal detectable lever

Enclosures Series, "C-Type", Model(s): CF (CFF, CFO, CFV), MF (MFO, MFV), CAC

Enclosures Series, "EMC", Model(s): MKAS /MKASX /MKASXX IVG20

Enclosures Series, "E-Xtreme", Model(s): CGIE, CGCE, MGPE, MGOE, MGVE, CHIE, CHCE, MAPE, MAOE, MAVe, C7IE, M7PE, M7APE, MHOE, MHVE, MFOE, MFVE, MZOE, MZVE, MZAOE, MZAVE

Enclosures Series, "E-Xtreme", Model(s): CKAXE, MKAXE, MAKE, CZCE, CZ7IE, CZ7CE, MZ7PE

Enclosures Series, "HNM", Model(s): RV, RH, RF, RAC

Enclosures Series, "JEI-P", Model(s): JPAP, JPC, JPFV, JPI, JPP, JPV

Enclosures Series, "JEI-V", Model(s): JCVAP, JCVI, JCVP, JMVAP, JMVP

Enclosures Series, "LS-Type", Model(s): CH...N, MA...N, MF...N, MH...N

Enclosures Series, "MKA", Model(s): MKA(X)(X) AP25/IAP25, MKA(X)(X) IA420, MKA(X)(X) IF, MKA(X)(X) IFC

Enclosures Series, "Series MIXO ONE", Model(s): CR CX01B, CR CX01G, CR CX01N, CR CX01R, CXA 01 I, CXP 01 C, CXP 01 CLG, MXA 01 O25, MXA 01 V25, MXA 01 V32

Enclosures Series, "Simplex", Model(s): CVP-MVP and CVAP-MVAP, CZP-MZP and CZAP-MZAP

Enclosures Series, "Standard", Model(s): MKA /MKAX /MKAXX IVG20

Enclosures Series, "T-Type (Standard)", Model(s): TC and TM, TCHI, TMAP, TMAO, TCHC and TMAV f/b 06 or 10 or 16 or 24, may be f/b suffix denoting additional features, may be f/b B

Enclosures Series, "T-Type /C Hygienic", Model(s): THIC, TAPC, TAVC, THCC f/b 06 or 10 or 16 or 24, may be f/b suffix denoting additional features, may be f/b B

Enclosures Series, "T-Type /H Hygienic", Model(s): THIH, TAPH, TAVH, THCH f/b 06 or 10 or 16 or 24, may be f/b suffix denoting additional features, may be f/b B

Enclosures Series, "T-Type /W", Model(s): THIW, TAPW, TAVW, THCW f/b 06 or 10 or 16 or 24, may be f/b suffix denoting additional features, may be f/b B

Enclosures Series, "V-Type", Model(s): C7 and M7, C7A and M7A, CV and MV, CVA and MVA, CVI 10 LA and MVI 10 LAP

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