

ECBT8.E115072 - CONNECTORS FOR USE IN DATA, SIGNAL, CONTROL AND POWER APPLICATIONS CERTIFIED FOR CANADA - COMPONENT

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

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

ILME SPA

E115072

VIA MARCO ANTONIO
COLONNA 9
20149 MILANO, MI ITALY

Connector Enclosures, "T-Type", Model(s) T-Type /W: THIW, TAPW, TAVW, THCW

Connector Enclosures, "T-Type Hygienic", Model(s) T-Type /H: THIH, TAPH, TAVH, THCH

Connector frames, "MIXO", 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, "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, JDS", Model(s) CDS, JDS followed by M or F, CDS may be followed by D, followed by 09, 18, 27, 42, may be followed by N.

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

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, "CME Series", Model(s) CMEM/F 16 may be followed by D, may be followed by N or RY

Connectors, "CMSH, JEI", Model(s) CMSH or JMSH 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 followed by M or F, followed by 05, 07, 08, 04/2, or 12, 17 or 21, 05 may be followed by RY.

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

Connectors, "CQ4", Model(s) CQ4 followed by M or F, followed by 03 or 02, 02 may be followed by H.

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, "CSH S Series", Model(s) CSH 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, "CX", Model(s) CX 4/0, CX 4/2, CX 4/8, CX 6/12

Connectors, "CX Series", Model(s) Series CX, followed by 1/2, followed by BD, followed by M or F

Connectors, "JEI", Model(s) JDSH followed by M or F, may be followed by D, followed by 09, 18, 27, 42, may be followed by N.

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

Connectors, "JEI", Model(s) JSAH followed by M or F, may be followed by D, followed by 10, 16, 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 Series", Model(s) 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, "MIXO", Model(s) CX 04 BF, CX 04 BM, CX followed by 12 followed by DF or DM.

Connectors, "MIXO Series", Model(s) Cat. nos. CX followed by 02, followed by 7M or 7F

Connectors, "MIXO Series", Model(s) Cat. nos. CX followed by 03, followed by 4BM or 4BF

Connectors, "MIXO Series", Model(s) Cat. nos. CX followed by 04, followed by XM or XF, Cat. nos. CX followed by 25, followed by IM or IF, CUK followed by 2 or 3, followed by FT, CX 01 BCF, CX 01 BCM, CX 01 BF, CX 01 BM

Connectors, "MIXO Series", Model(s) CX 01 followed by GF, or GM, may be followed by N or N2.

Connectors, "MIXO Series", Model(s) CX 01 J8, CX 01 UF, CX 01 UM, CX 01 YF, CX 01 YM, CX 01 YPEF, CX 01 YPEM, CX 02 BF, CX 02 BM, CX 02 followed by 4M or 4F, CX 02 P, CX 04 followed by RM or RF, CX 04 LF, CX 04 LM, CX 04, followed by SCM, SCF or SCF-H.

Connectors, "MIXO Series", Model(s) CX 05 followed by SHM or SHF, may be followed by D.

Connectors, "MIXO Series", Model(s) CX 06P followed by CF or CM., CX 08 BF, CX 08 BM, CX 08 followed by I6M or I6F., CX 17 DF, CX 17 DM, CX 25 followed by IBF or IBM, CX 3/4 XDF, CX 3/4 XDM, CX 42 followed by DM or DF., CX 6/8 XDF, CX 6/8 XDM

Connectors, "MIXO Series", Model(s) CX followed by 02 followed by GF or GM, may be followed by N or N2.

Connectors, "MIXO Series", Model(s) CX followed by 02, followed by 4AM, 4AF, 4BM or 4BF.

Connectors, "MIXO Series", Model(s) CX followed by 03 followed by 4F, 4M or P.

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

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

Connectors, "RQEE", Model(s) RQEE followed by F or M, followed by 40 or 64, may be followed by N.

Connectors, Model(s) CDSH 06 NC

Connectors, Model(s) CDSH followed by M or F, may be followed by D, followed by 09, 18, 27, 42, may be followed by N.

Connectors, Model(s) CJ followed by KF or KM., CJK 8 followed by FT or MT or IFT or IMT ., CJK 8M

Connectors, Model(s) CSAH followed by M or F, may be followed by D, followed by 10, 16, may be followed by N.

Connectors, Model(s) CX 6/6, Series CDA, Series CDC

Connectors, Model(s) Series CDS, JDS followed by M or F, may be followed by D, followed by 09, 18, 27, 42, may be followed by N

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

Connectors, Model(s) Series CLK, followed by 04, followed by SC, followed by M or F.

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 CQEE, followed by F or M, followed by 40 or 64, may be followed by N.

Connectors, Model(s) Series CSH, JSH followed by M or F, may be followed by D, followed by 06, 10, 16 or 24, 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 CXL, may be followed by 2/4, followed by P or S, followed by M or F, may be followed by H.

Connectors, Model(s) Series JEI, Series JEI cat. no. JDA

Connectors Enclosure, Model(s) CAN and CMAN, CB and MB BIG, CH__N, MA__N and MF__N, (LS-Type), CYR

Connectors Enclosure, Model(s) CZF and MZF, CZI, CZP and MZP, CZAP and MZAPZ, CZO and MZO, CZAO and MZAO, CZC (Series Z)

Connectors Enclosure, Model(s) JP (Series JEI-P), JV (Series JEI-V), MAV and MAF, MQ 08 VO225 and CQ 08 V-1, Series C7 and M7, Series C7A and M7A, Series CA and Series MA, Series CG and Series MG, Series CH and Series MH, Series CI and MI, Series CK and Series MK, Series CKA and Series MKA, Series CKG and MKG, Series CKAG and MKAG, Series CM and Series MM, Series CMA and Series MMA, Series CQ and CQS, Series CQO and MQO, Series CQV and MQV, Series CV and MV, Series CYG 16, Series CZ and Series MZ, Series CZAC and CAC, Series CZV and MZV, Series JCV and JMV (Series JEI), Series T-BOX (CYG)

Connectors Enclosures, "T-Type", Model(s) TC and TM, TCHI, TMAP, TMAO, TCHC and TMAV

Connectors Enclosures, "T-Type Hygienic", Model(s) T-Type /C: THIC, TAPC, TAVC, THCC

Crimp contacts, "CC Series", Model(s) CCFA 0.3, CCFA 0.5, CCFA 0.7, CCFA 1.0, CCFA 1.5, CCFA 2.5, CCFA 3.0, CCFA 4.0, CCFD 0.3, CCFD 0.5, CCFD 0.7, CCFD 1.0, CCFD 1.5, CCFD 2.5, CCFD 3.0, CCFD 4.0, CCFJD 0.3, CCFJD 0.5, CCFJD 0.7, CCFJD 1.0, CCFJD 1.5, CCFJD 2.5, CCFJD 3.0, CCFJD 4.0, CCF2D 0.3, CCF2D 0.5, CCF2D 0.7, CCF2D 1.0, CCF2D 1.5, CCF2D 2.5, CCF2D 3.0, CCF2D 4.0, CCFS 0.3, CCFS 0.5, CCFS 0.7, CCFS 1.0, CCFS 1.5, CCFS 2.5, CCFS 3.0, CCFS 4.0, CCMA 0.3, CCMA 0.5, CCMA 0.7, CCMA 1.0, CCMA 1.5, CCMA 2.5, CCMA 3.0, CCMA 4.0, CCMD 0.3, CCMA0.3, CCMA3.0, CCMD 0.5, CCMD 0.7, CCMD 1.0, CCMD 1.5, CCMD 2.5, CCMD 3.0, CCMD 4.0, CCM2D 0.3, CCM2D 0.5, CCM2D 0.7, CCM2D 1.0, CCM2D 1.5, CCM2D 2.5, CCM2D 3.0, CCM2D 4.0, CCMJD 0.3, CCMJD 0.5, CCMJD 0.7, CCMJD 1.0, CCMJD 1.5, CCMJD 2.5, CCMJD 3.0, CCMJD 4.0, CCMS 0.3, CCMS 0.5, CCMS 0.7, CCMS 1.0, CCMS 1.5, CCMS 2.5, CCMS 3.0, CCMS 4.0

Crimp contacts, "CC Series", Model(s) CCFA0.3, CCFA3.0

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, CDF2D 0.3, CDF2D 0.5, CDF2D 0.7, CDF2D 1.0, CDF2D 1.5, CDF2D 2.5, CDFJD 0.3, CDFJD 0.5, CDFJD 0.7, CDFJD 1.0, CDFJD 1.5, CDFJD 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, CDM2D 0.3, CDM2D 0.5, CDM2D 0.7, CDM2D 1.0, CDM2D 1.5, CDM2D 2.5, CDMJD 0.3, CDMJD 0.5, CDMJD 0.7, CDMJD 1.0, CDMJD 1.5, CDMJD 2.5, CDMS 0.3, CDMS 0.5, CDMS 0.7, CDMS 1.0, CDMS 1.5, CDMS 2.5

Crimp Contacts, "CG Series", Model(s) CGFA 10, CGMA 10, CGFD 10, CGMD 10, CGFA 16, CGMA 16, CGFD 16, CGMD 16, CGFA 25, CGMA 25, CGFD 25, CGMD 25, CGFA 35, CGMA 35, CGFD 35, CGMD 35.

Crimp contacts, "CI Series", Model(s) CIFD 0.2, CIFD 0.3, CIFD 0.5, CIMD 0.2, CIMD 0.3, CIMD 0.5, CIFD 0.7, CIMD 0.7.

Crimp contacts, "CX Series", Model(s) CXFA 1.5, CXFA 2.5, CXFA 4.0, CXFA 6.0, CXFA 10, CXFD 1.5, CXFD 10.0, CXFD 2.5, CXFD 4.0, CXFD 6.0, CXFD 10, CXMA 1.5, CXMA 2.5, CXMA 4.0, CXMA 6.0, CXMA 10, CXMD 1.5, CX MD 2.5, CX MD 4.0, CX MD 6.0, CXMD 10.

Crimp contacts, "CX7 Series", Model(s) CX7FA 10, CXFA 2.5, CXFA 4.0, CXFA 6.0, CXFA 10, CXFD 1.5, CXFD 10.0, CXFD 2.5, CXFD 4.0, CXFD 6.0, CXFD 10, CXMA 1.5, CXMA 2.5, CXMA 4.0, CXMA 6.0, CXMA 10, CXMD 1.5, CX MD 2.5, CX MD 4.0, CX MD 6.0, CXMD 10.

Crimp contacts, "CY Series", Model(s) CYFA 16, CYFA 25, CYFA 35, CYFA 50, CYFA 70, CYMA 16, CYMA 25, CYMA 35, CYMA 50, CYMA 70.

Crimp Contacts, "RD Series", Model(s) RDM2D/F2D 0.3, RDM2D/F2D 0.3, RDM2D/F2D 0.5, RDM2D/F2D 0.7, RDM2D/F2D 1.0, RDM2D/F2D 1.5, RDM2D/F2D 2.5

Crimp Contacts, "RG Series", Model(s) RGM2D 10 RGF2D 10, RGM2D 16, RGF2D 16, RGM2D 25, RGF2D 25, RGM2D 35, RGF2D 35.

Crimp Contacts, "RI Series", Model(s) RIM2D 0.2 RIF2D 0.2, RIM2D 0.3, RIF2D 0.3, RIM2D 0.5, RIF2D 0.5, RIM2D 0.7, RIF2D 0.7

Mounting Support, Model(s) COB

Marking: Company name or trademark  , ilme , model designation and the Recognized Component Mark for Canada,  on the device or carton.

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