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




### COMPANY

CS S R L

VIA COMO 11

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E222213

Marking: Company name or trademark  ,  ,  , and model designation.

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

**Component Connector**, Model(s): CS-MFT12M, CS-MFT12M-GFV7, CS-MFT12MV0, CS-MFT12MV0C4, CS-MFT12MV2NF, CS-MFT22M, CS-MFT22M-GFV7, CS-MFT22MV0, CS-MFT22MV0C4, CS-MFT22MV2NF, CS-MFT32M, CS-MFT32M-GFV7, CS-MFT32MV0, CS-MFT32MV0C4, CS-MFT32MV2NF, CS-MFT42M, CS-MFT42M-GFV7, CS-MFT42MV0, CS-MFT42MV0C4, CS-MFT42MV2NF, CS-MFT52F, CS-MFT52FA, CS-MFT52FA-GFV7, CS-MFT52FAV0, CS-MFT52FAV0C4, CS-MFT52FAV2NF, CS-MFT52F-GFV7, CS-MFT52FV0, CS-MFT52FV0C4, CS-MFT52FV2NF, CS-MFT52M, CS-MFT52M-GFV7, CS-MFT52MV0, CS-MFT52MV0C4, CS-MFT52MV2NF, CS-MFT62F, CS-MFT62FA, CS-MFT62FA-GFV7, CS-MFT62FAV0, CS-MFT62FAV0C4, CS-MFT62FAV2NF, CS-MFT62F-GFV7, CS-MFT62FV0, CS-MFT62FV0C4, CS-MFT62FV2NF, CS-MFT62M, CS-MFT62M-GFV7, CS-MFT62MV0, CS-MFT62MV0C4, CS-MFT62MV2NF, CS-MFT82F, CS-MFT82FA, CS-MFT82FA-GFV7, CS-MFT82FAV0, CS-MFT82FAV0C4, CS-MFT82FAV2NF, CS-MFT82F-GFV7, CS-MFT82FV0, CS-MFT82FV0C4, CS-MFT82FV2NF, CS-MFT82M, CS-MFT82M-GFV7, CS-MFT82MV0, CS-MFT82MV0C4, CS-MFT82MV2NF

**Connectors**, Model(s): Cat. No. 63N050.2TV0750NF, CSLK Series, CSLKPCB Series

**Connectors, "254 Series"**, Model(s): MODB followed by 1, 3, 5, followed by 02, 04, 06, 08, 09, 10, 12, 15, 22 followed by 1, may be followed by PIN or P90, may be followed by /AU.

**Connectors, "396 Series"**, Model(s): MODS followed by 4, followed by 02, 04, 06, 08, 10, 12, followed by 1, may be followed by PIN or P90, may be followed by /AU.

**Connectors, "DSB Series"**, Model(s): CS-P5, followed by two numbers from 02 to 12, followed by DSB, followed by / or a letter from A to M, followed by PAV2 or PAV0 or PAV2NF, provided with crimp contact Cat. Nos. 9200 or 9202, followed by .31.

**Connectors, "P5 Series"**, Model(s): BM-YK followed by 02, 03, 04, 05, 06, 07, 08, 09, 10, followed by F, may be followed by V, may be followed by 2, may be followed by K00 to K99, followed by G, may be followed by two numbers from 01 to 06.

**Connectors, "P5 Series"**, Model(s): Cat. No. CS-R5 followed by 02, 03, 04, 05, 06 followed by K01 to K99 followed by PF, PCB, may be followed by V0, V0750NF, /, S, xxxx, YY, may be followed by two numbers from 01 to 06.

**Connectors, "P5 Series"**, Model(s): Cat. No. CS-R5, followed by 02, followed by K01, followed by PM, followed by G, may be followed by two numbers from 01 to 06.

**Connectors, "P5 Series"**, Model(s): Cat. No. CS-R5, followed by 02, 03, 04, 05, 06, 07, followed by V, followed by K00 to K99, followed by PF, followed by G, may be followed by two numbers from 01 to 06.

**Connectors, "P5 Series"**, Model(s): CS-YK followed by 02, 03, 04, 05, 06, 07, 08, 09, 10, followed by F, may be followed by V, may be followed by 2, may be followed by K00 to K99, followed by G, may be followed by two numbers from 01 to 06.

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