



ECBT2.E130314

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

[Page Bottom](#)

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[See General Information for Connectors for Use in Data, Signal, Control and Power Applications - Component](#)

EPT GMBH

BERGWERKSTR. 50
86971 PEITING, GERMANY

E130314

C/2, C/3 flat rock connectors, Model(s) Series D, Series E, Series F

Connectors, Model(s) "Flat Cable connector", C, C/2, and C/3, 512 22170-453, 512 23170-453, ATCA backplane, ATCA front board, Series B, Series C, Series PC 104+, Series Socket strips

Series Velox, Cat. No. 308, followed by -5, followed by 0, 1, 2 or 3, followed by 1 or 2, may be followed by two digits, may be followed by -4, may be followed by 0, 1 or 2

Series. 401 (plug) and 402 (receptacle), followed by 5, followed by 0, 1, 2, 3, 4 or 5, followed by 1, 2, 3, 4, or 6 may be followed by two digits, followed by -, followed by 5, followed by 0,1,2,or 3

µTCA AMC module 502-12170-153, µTCA AMC module 502-14170-153, µTCA Power Module Output Connector Backplane

µTCA Power Module Output Connector Daughter Card

Connectors and headers, Model(s) VarPol

Flat cable connectors, Model(s) Series G, Series H, Series M, Series R, Series VME64

Flat rock connectors, Model(s) Serie C

PGA-Socket connectors, Model(s) Series Hardmetric hm 2.0 Connectors

Series DIN signals, Model(s) 119-4xxxx, 119-9xxxx, 120-4xxxx, 120-9xxxx, 123-4xxxx-00


Type D female connectors, Model(s) 106-, followed by a three digit number, followed by a two digit number.

Type E female connectors, Model(s) 108-, followed by a three digit number, followed by a two digit number.

Type G male connectors, Model(s) 111-, followed by a three digit number, followed by 64.

VarPol connector angled pin headers, Model(s) 981 or 98,2 followed by -nn, followed by a three digit number, followed by b1, for press-fit technology.

VarPol connector straight pin headers, Model(s) 971 or 972, followed by -nn, followed by a three digit number, followed by b1, for press-fit technology.

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

[Last Updated](#) on 2013-09-05

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