



## ECBT2.E130314

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

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EPT GMBH

E130314

BERGWERKSTR. 50  
86971 PEITING, GERMANY

**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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