



EDAC

High Speed and Power Connectors



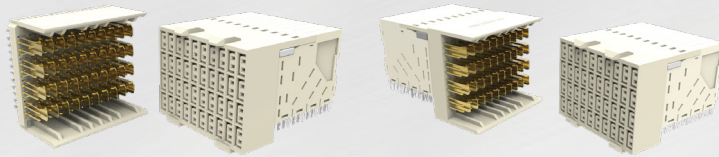
Connect with us . . . Experience Makes the Difference

Backplane Connectors

High Speed

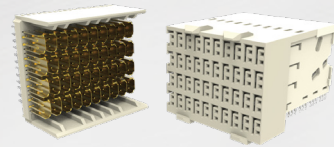
2.0 mm Hard Metric

6Gbps / pair

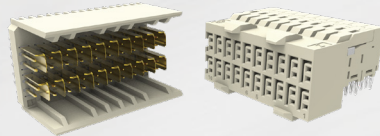


Series 500 (4 Pair)

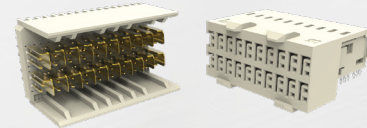
12Gbps / pair



Series 500 (4 Pair)



Series 500 (2 Pair)



Series 500 (2 Pair)

PCB Sockets & Board to Board

PCB Sockets

Micro TCA+

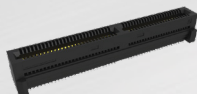
12.5Gbps



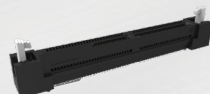
Series 171 (Press-Fit)

Card Edge

Compliance with SAS 3.0 & PCIe 3.0



Series 370 (SMT)



Series 371 (SMT)

Board to Board

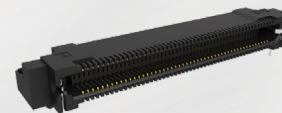
High Speed Card Edge

Compliance with PCIe 3.0



Series 472

Male



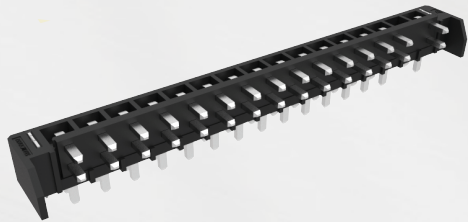
Series 473

Female

Data Storage Connectors

Power Pin Headers

20A / pin

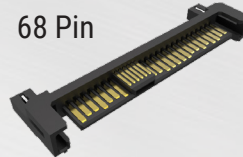


Series 151

SAS Connectors

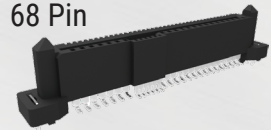
Compliance with SAS 3.0 & PCIe 16Gbps

68 Pin



Series 270 (SMT)
Male

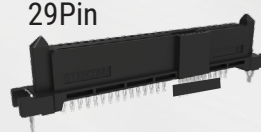
68 Pin



Series 271 (SMT)
Female

Compliance with SAS 3.0

29Pin



Series 272 (Press-Fit)

29 Pin



Series 273 (SMT)

Mini SAS HD External SAS

Right - Angle Type

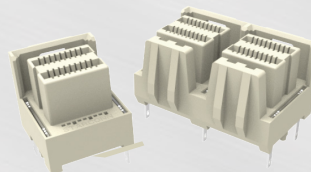
Compliance with SAS 3.0



Series 904 (Press-Fit)
(1x1 Port, 1x2 Port)

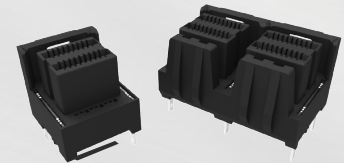
Mini SAS HD Internal SAS

Compliance with PCIe 3.0



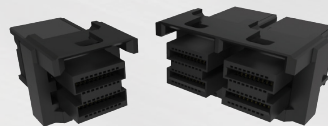
Series 900 (SMT)
(1x1 Port, 1x2 Port)
Impedance: 85Ω

Compliance with SAS 3.0



Series 901 (SMT)
(1x1 Port, 1x2 Port)
Impedance: 100Ω

Compliance with SAS 3.0



Series 902
(Press-Fit, Right Angle)
(1x1 Port, 1x2 Port, 1x4 Port)

Compliance with SAS 3.0



Series 903
(Press-Fit, Vertical)
(1x1 Port, 1x2 Port, 1x4 Port)



EDAC

North & South America
EDAC Inc.

Tel: +1 (416) 754 3322
Email: customerservice@edac.net

Europe, Middle East, Russia & Africa
EDAC (Europe) Ltd.

Tel: +44 (0)1933 427300
Email: eu.enquiries@eu.edac.net



Our Capabilities

EDAC has been designing and manufacturing interconnect products for over 53 years. Today, EDAC supplies a wide variety of products to customers globally. We understand our markets and provide off-the-shelf and customized products manufactured to the highest quality standards.

Whether your requirement is fully custom, semi-custom, enhanced, or you need to replace an end of life part, we are dedicated to solving problems and supplying solutions to ensure you get the right product for your application. Our Experience Makes the Difference.



www.edac.net



Connect with us . . . Experience Makes the Difference