

STANDARD COMPUTER BRACKETS

D-SUB

These computer brackets have been designed with a variety of holes and cutouts to connect most peripherals. The brackets shown reflect the most common configurations for most applications. If our standard brackets do not fit your

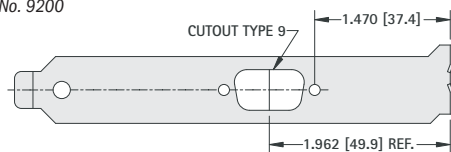
production requirements, we can fabricate a bracket to your exact specifications. Refer to pages 122 - 123 for blank dimensions and page 126 for standard cutout dimensions.

- Peripherals
- Video Cards
- Parallel/Serial Ports
- External Hard Drives
- External CD Drives

9 PIN

For Bracket Dimensions
Refer to Cat. No. 9200

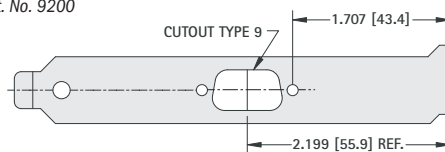
EISA/ISA



CAT. NO. 9200-1

For Bracket Dimensions
Refer to Cat. No. 9200

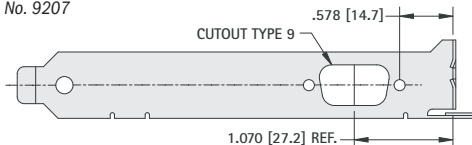
PCI



CAT. NO. 9200-2

For Bracket Dimensions
Refer to Cat. No. 9207

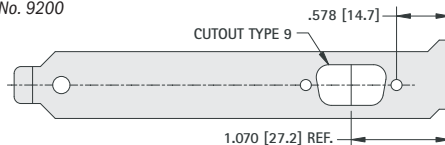
EISA/ISA



CAT. NO. 9207-1

For Bracket Dimensions
Refer to Cat. No. 9200

EISA/ISA

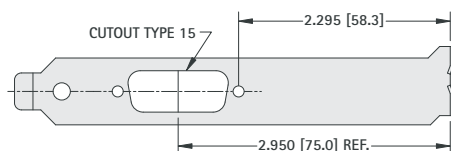


CAT. NO. 9200-16

15 PIN

For Bracket Dimensions
Refer to Cat. No. 9200

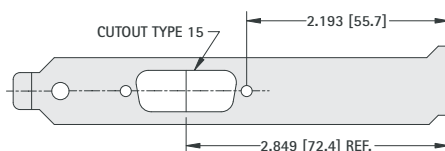
EISA/ISA



CAT. NO. 9200-3

For Bracket Dimensions
Refer to Cat. No. 9200

EISA/ISA

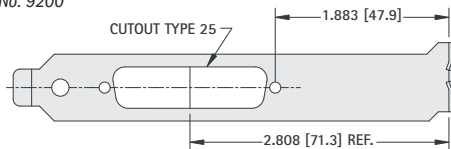


CAT. NO. 9200-11

25 - 37 PIN

For Bracket Dimensions
Refer to Cat. No. 9200

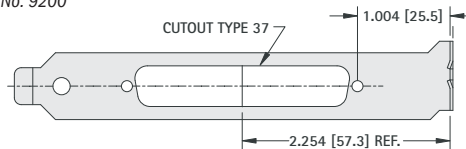
EISA/ISA - 25 PIN



CAT. NO. 9200-4

For Bracket Dimensions
Refer to Cat. No. 9200

EISA/ISA - 37 PIN

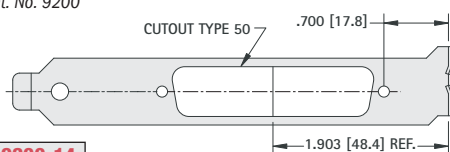


CAT. NO. 9200-5

50 PIN

For Bracket Dimensions
Refer to Cat. No. 9200

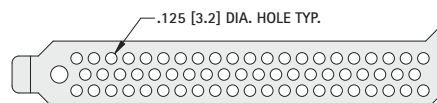
EISA/ISA - 50 PIN



CAT. NO. 9200-14

VENT

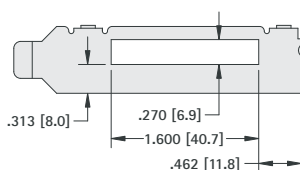
EISA/ISA OR PCI



CAT. NO. 9200-19

LOW PROFILE ACCESS PORT

For Bracket Dimensions
Refer to Cat. No. 9231



CAT. NO. 9231-1