CIB24BA

CIB24BF
PATENTED

Exclusive

CIB24BF-I

CIB24BFR
PATENTED

CIB24BFR-I

CIB24XFR
PATENTED

CIB24XR
PATENTED

CTS2424-4GPN

USB-488

Item #	Description	Connector Orientation	1-9	10-24	25-99	100-249

IEEE-488 GPIB Bulkhead Adapters - The Easiest Way to Feed GPIB Cables Through Panels

IEEE-488 bulkhead adapters originated because of a need by design and test engineers. Because of user concerns for ground loops, we offer another version of the popular CIB24BF with an insulated mounting bracket rather than a metal one. Model CIB24BF-I features a fiberglass mounting bracket.

Item #	Description	Connector Orientation	1-9	10-24	25-99	100-249
CIB24BA	IEEE-488 Bulkhead Adapter, Male / Female	Normal	32.00	29.44	26.88	24.32
CIB24BF	IEEE-488 Bulkhead Adapter, Female / Female	Normal	34.00	31.28	28.56	25.84
CIB24BF-I	IEEE-488 Bulkhead Adapter, Insulated, Female / Female	Normal	35.00	32.20	29.40	26.60
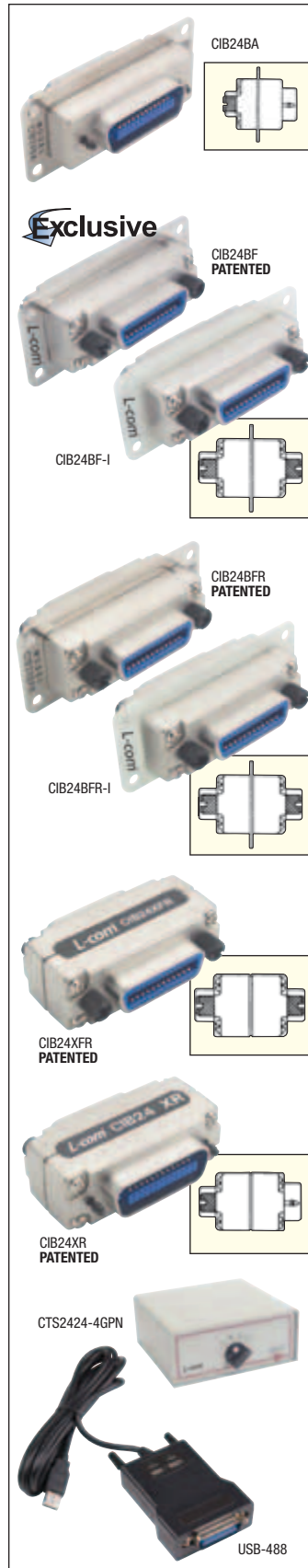
Recommended Panel Openings for IEEE-488 GPIB Bulkhead Adapters

2.875
2.530
.940
4 x Ø.144
.984
4 x R.062

💡 **Tip**
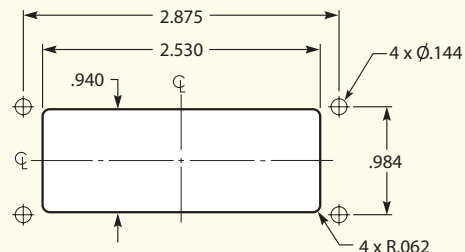
L-com reverse entry adapters solve cable extension problems in the field.

Before: Ⓐ
Typical GPIB cables with normal entry are difficult to extend.

After: Ⓑ
A reverse entry adapter solves the problem.

IEEE-488 GPIB Reverse Entry Adapters - The Ultimate Solution for Many Difficult Situations

A twist has been added to IEEE-488 networking by the introduction of reverse entry adapters.

CIB24BFR	Reverse Entry IEEE-488 Bulkhead Adapter, Female / Female	Reverse	34.00	31.28	28.56	25.84
CIB24BFR-I	Reverse Entry IEEE-488 Bulkhead Adapter, Insulated, Female / Female	Reverse	35.00	32.20	29.40	26.60

IEEE-488 GPIB Reverse GPIB Adapter - For Easy Extension of Two Standard IEEE-488 Cables

CIB24XFR	180° Reverse IEEE-488 Adapter, Female / Female	Reverse	26.00	23.92	21.84	19.76

IEEE-488 GPIB Reverse Extender - Changes Cable Direction 180° and Extends Port

CIB24XR	180° Reverse IEEE-488 Extender, Male / Female	Reverse	26.00	23.92	21.84	19.76

IEEE-488 GPIB Transfer Switches - Compact Metal Construction and Rotary Switching

An economy transfer switch that is fully shielded to afford maximum RFI/EMI protection. Two models are offered, the traditional A-B two position type and an A-B-C-D switch box.

CTS1224GAB	2 Way IEEE-488 Switch Box, A or B to I/O		94.00	88.36	82.72	77.08
CTS2424-4GPN	4 Way IEEE-488 Switch Box, A, B, C or D to I/O		105.00	98.70	92.40	86.10

USB-488 USB to GPIB Converter Cable
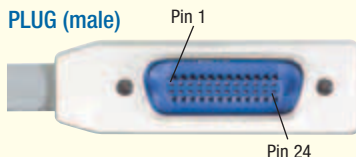
The USB-488 is a USB to GPIB Controller Module that converts any PC with a USB interface into a full-function, IEEE 488.2 Bus Controller.

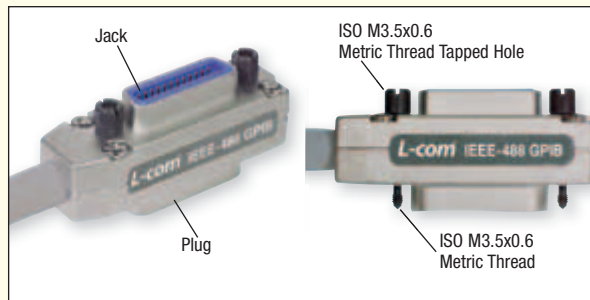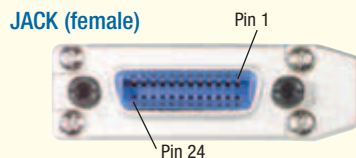|						
USB-488	USB to GPIB Converter Cable		495.00	CALL	CALL	CALL

IEEE-488 GPIB Connector Specifications

The IEEE-488 GPIB connector utilizes 24 contacts in a parallel configuration.

PLUG (male) Pin 1
Pin 24

JACK (female) Pin 1
Pin 24

Jack
Plug
ISO M3.5x0.6 Metric Thread Tapped Hole
ISO M3.5x0.6 Metric Thread

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