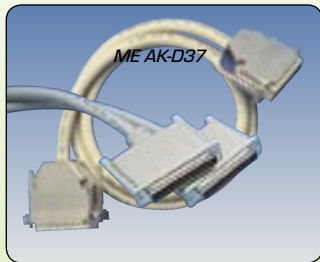
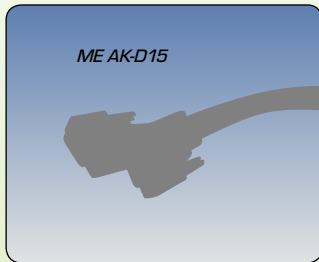


Cables, Terminal Blocks, Expansions

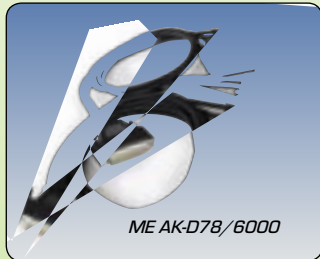
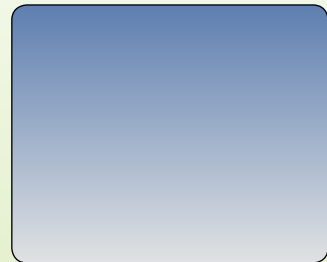
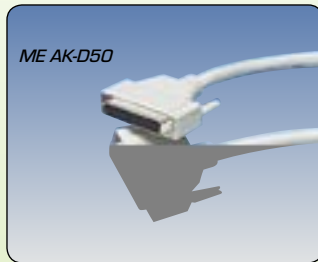
ME AK and ME AB Series - Reliable High Quality Accessories



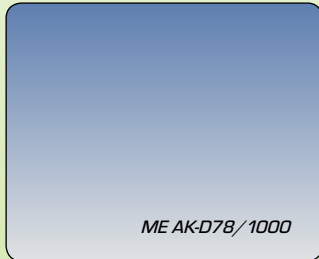
ME AK-D15



ME AK-D50

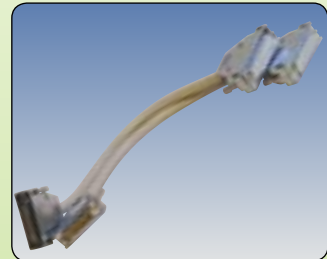


ME AK-D78/6000



ME AK-D78/1000

ME AK-D2578/1000
(2x)



Standard Cable				Ordering Code:
Model	L.	Side 1	Side 2	eg. for Use with ME Series Boards ¹⁾²⁾
ME AK-D15	2 m	15-pin D-sub male	15-pin D-sub female	ME-96 with TB
ME AK-D25	2 m	25-pin D-sub male	25-pin D-sub female	ME-63Xtend to ME-1400(A) with TB; ME-95, ME-94, ME-26 with TB; DIO ports C/D of ME-FoXX, ME-Jekyll, ME-630 ³⁾ , MEphisto Switch, ME-6100 ³⁾ , ME-6000 ³⁾ with TB
ME AK-D37	2 m	37-pin D-sub male	37-pin D-sub female	ME-160, ME-81, ME-63, ME-14 with TB
ME AK-D50	2 m	50-pin D-sub male	50-pin D-sub female	ME-300, ME-260 with TB
ME AK-D78/1	1 m	78-pin D-sub male	78-pin D-sub female	ME-FoXX, ME-Jekyll with TB or ME-MultiSig; ME-8100 with TB; ME-3000, ME-2600i, ME-2000i with TB or ME-MultiSig; ME-1600 with TB; ME-1400 with TB, ME-1400(A) with ME-63Xtend, ME-1000 with TB; ME-630 with TB (for current up to 0.5 A per relay/line)
ME AK-D78	2 m			
ME AK-D78/4000M-F	1 m	78-pin D-sub male	78-pin D-sub female	Cabel with special shielding for ME-FoXX, ME-Jekyll
ME AK-D78/4000M-OEM	1 m	78-pin D-sub male	open ends	Cable with special shielding for ME-FoXX, ME-Jekyll
ME AK-D2578/4000	0,5 m	25-pin D-sub male	78-pin D-sub female	ME-FoXX, ME-Jekyll, ME-630 ³⁾ , MEphisto Switch, ME-6100 ³⁾ , ME-6000 ³⁾ with 1x ME-63Xtend
ME AK-D2515/4000	0,5 m	25-pin D-sub male	2x 15-pin D-sub male	ME-FoXX, ME-Jekyll, ME-630 ³⁾ , MEphisto Switch, ME-6100 ³⁾ , ME-6000 ³⁾ with 2x ME-UB
ME AK-D78/1000	1 m	78-pin D-sub male	78-pin D-sub female	ME-1000 with 2x ME-63Xtend
ME AK-D2578/1000	0,5 m	25-pin D-sub male	78-pin D-sub female	ME-63Xtend and ME-1000 with second ME-63Xtend
ME AK-D7815/1400	0,5 m	25-pin D-sub male	3x 15-pin D-sub male	3x ME-UB series with ME-1400
ME AK-DUB	1 m	37-pin D-sub female	3x 15-pin D-sub male	3x ME-UB series with ME-RedJack PMD-1008 (+ power)
ME AK-DUB/LJ	1 m	25-pin D-sub male	2x 15-pin D-sub male	2x ME-UB series with LabJack U12 (+ power)

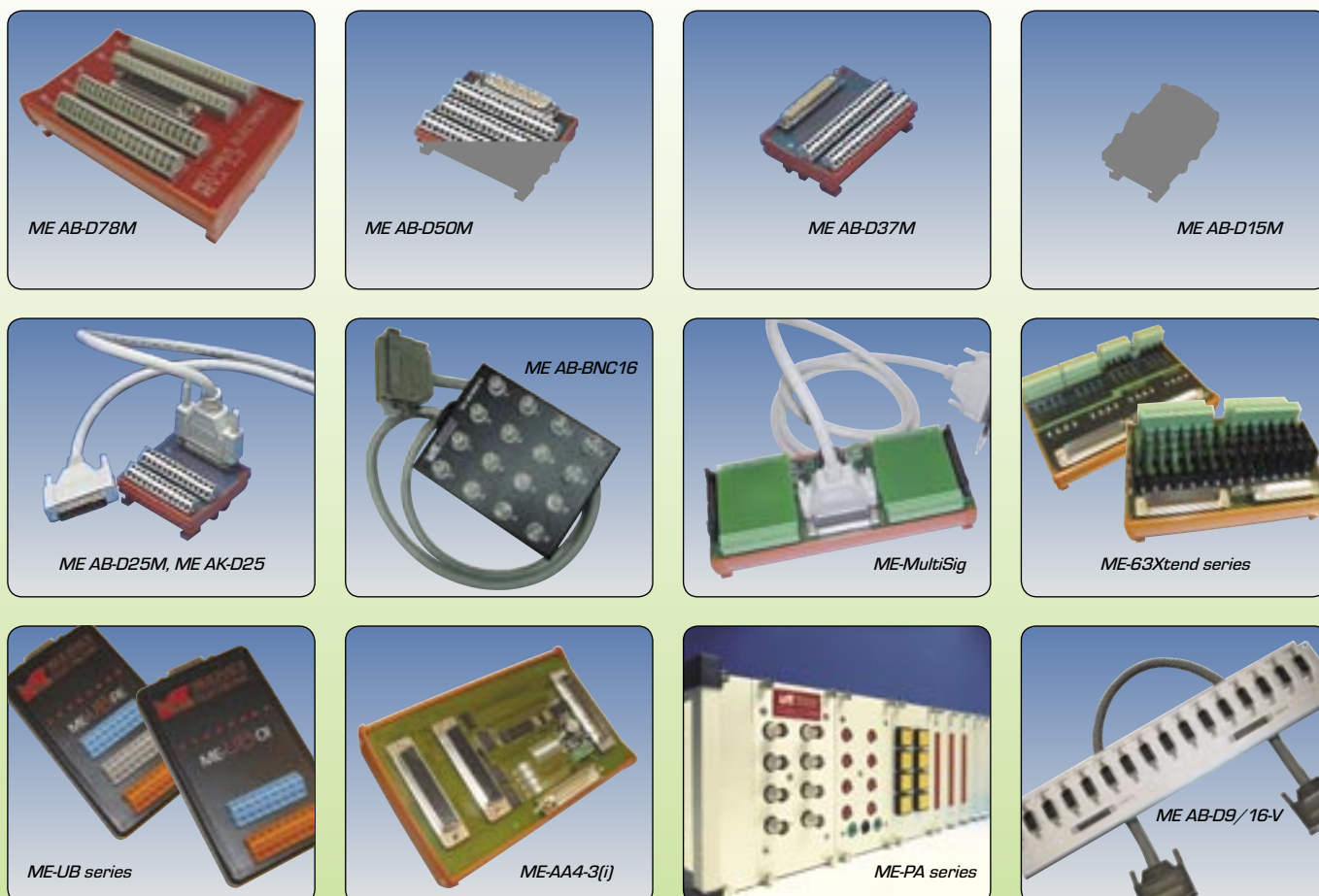
Other Suppliers to ME-MultiSig

Supplier		Ordering Code:	
		for Board (Additional Adapter may be req.)	
Y	Measurement Computing/ComputerBoards	CIO-DAS1602	BP40-37
	Measurement Computing/ComputerBoards	CIO-DAS08	BP40-37
	Eagle	PC-30X	-
	National Instruments	PCI-6025	-
	ADLink	PCI-9111X	ACL-10337
	UEI	PD2-MF-X	ME-1001/PCI

Accessories Included with Certain Boards as Spare Parts				Ordering Code:
Model	Lngh.	Side 1	Side 2	for ME Boards
ME AK-D25F/S		20-pin flat ribbon cable connector	25-pin D-sub female	ME-FoXX, ME-Jekyll, ME-630 ³⁾ , ME-6100 ³⁾ , ME-6000 ³⁾ digital I/O ports C/D
ME AK-D78/6000	1 m	78-pin D-sub male	Open ends	ME-6000, ME-6100
ME AK-D78/1400CD	1 m	78-pin D-sub male	Open ends	ME-1400C, ME-1400D
ME AK-DDual	1 m	78-pin D-sub male	2x 9-pin D-sub male	ME-9000
ME AK-DQuad	1 m	78-pin D-sub male	4x 9-pin D-sub male	ME-9100i, ME-9000
ME AK-DOcto	1 m	78-pin D-sub male	8x 9-pin D-sub male	ME-9100i, ME-9000

1) TB = terminal block

2) Many accessories can also be used with boards from other suppliers!

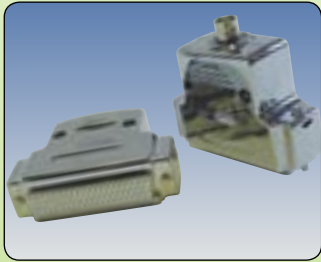
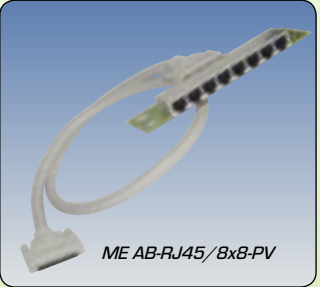
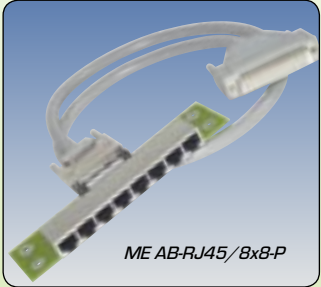
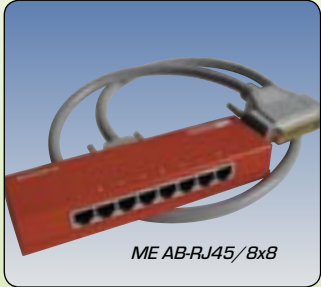
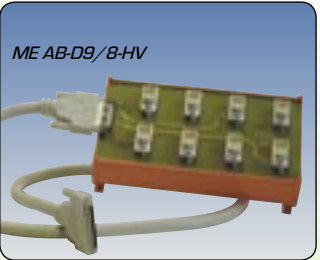
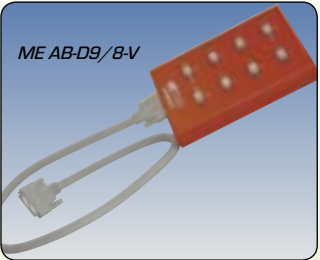
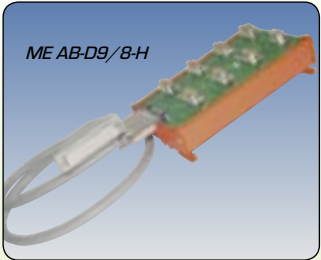
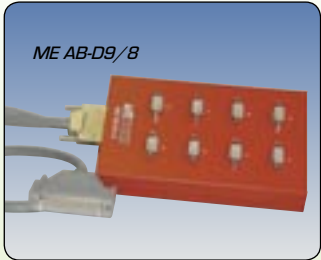


Terminal Blocks with Spring Terminals ⁴⁾ , no Additional Functions				Ordering Codes:
Model	Side 1	Side 2	eg. for Use with ME Series Boards ²⁾	
ME AB-D15M	15-pin D-sub male	Spring terminals	...	
ME AB-D15F	15-pin D-sub female	Spring terminals	ME-96	
ME AB-D25M	25-pin D-sub male	Spring terminals	ME-1400 + ME-63Xtend; DIO ports C/D of ME-FoXX series, ME-Jekyll, ME-630 ³⁾ , MEphisto Switch, ME-6000 ³⁾ , ME-6100 ³⁾	
ME AB-D25F	25-pin D-sub female	Spring terminals	ME-95, ME-94; ME-26	
ME AB-D37M	37-pin D-sub male	Spring terminals	ME-160; ME-81; ME-63; ME-14	
ME AB-D37F	37-pin D-sub female	Spring terminals	...	
ME AB-D50M	50-pin D-sub male	Spring terminals	ME-300, ME-260	
ME AB-D50F	50-pin D-sub female	Spring terminals	...	
ME AB-D78M	78-pin D-sub male	Spring terminals	ME-FoXX series; ME-Jekyll; ME-8100; ME-3000, ME-2600i, ME-2000i; ME-1600; ME-1000; ME-1400; ME-630, MEphisto Switch; ME-MultiSig; ME-63Xtend	
ME-UB15	15-pin D-sub female	Spring terminals	ME-FoXX Serie, ME-Jekyll, ME-630 ³⁾ , MEphisto Switch, ME-6x00 ³⁾ , ME-1400, USB Mini-Messlabore LabJack U12, ME-RedJack PMD-1008	
ME-UB37	37-pin D-sub female	Spring terminals	ME-RedJack PMD-1008	
ME AB-BNC16	78-pin D-sub male	16 BNC-female	ME-3000, ME-2600i, ME-2000i. BNC-Box für 16 single-ended Analog-Eingänge. Ca. 1 m Kabel integriert	
ME AB-BNC16/MUX	2x Phoenix-male	16 BNC-femalen	ME-MUX32, ME-SIG32 mit ME-DIFF	

Accessories with Additional Functions			Ordering Codes
Model	Description	eg. for Use with ME Series Boards ³⁾	
ME-63Xtend series	External expansion board with relays or opto isolation	ME-FoXX series, ME-Jekyll, ME-630 ³⁾ , MEphisto Switch, ME-6100 ³⁾ , ME-6000 ³⁾ , ME-1400(A), ME-1000	
ME-UB series	External expansion boxes with relays or opto isolation	ME-FoXX series, ME-Jekyll, ME-630 ³⁾ , MEphisto Switch, MEphisto Scope 1, ME-6x00 ³⁾ , ME-1400, USB LabJack U12, ME-RedJack PMD-1008	
ME-MUX32-M/-S	Multiplexing system for analog inputs	ME-FoXX series (for the models "i" a ME-AA4-3i may be necessary); ME-Jekyll; ME-3000, ME-2600i, ME-2000i	
ME-DEMUX32	Demultiplexing system for analog outputs	ME-FoXX series (not ME-LittleFoXX/ME-4650); ME-3000, ME-2600i	
ME-SIG32	Signal conditioning system for analog inputs	ME-FoXX Serie; ME-Jekyll; ME-3000, ME-2600i, ME-2000i	
ME-AA4-3(i) series	Connectivity adaptor; isolation adaptor	Connects existing ME-2x00i/ME-3000 applications to boards of the ME-FoXX series or used for opto-isolated connectivity of the "i" models to the ME-MUX32	
ME-PA series	Connectivity adaptor for various boards of the ME serie	ME-FoXX series; ME-Jekyll; ME-1400; ME-3000, ME-2600i, ME-2000i; ME-14; ME-300	

3) For the new board versions (from 2005) with additional digital ports.

4) Incl. a tool to open the spring terminals.





- For PC boards with **D-sub: ME series** and **boards from other suppliers**.
- Ideal solution for **industry and labor**.
- Shielded 1:1 **quality cable**.
- Terminal blocks with D-sub connectors and **spring terminals**.
- **DIN rail mountable**.
- **BNC connectivity boxes**.
- Connectivity boxes for **serial interface boards** with 8x D-sub or RJ45.

