

Divider Cable for RS-232C 8ch (78P → 9P ×8)

PCE78/9PS



* Specifications, color and design of the products are subject to change without notice.

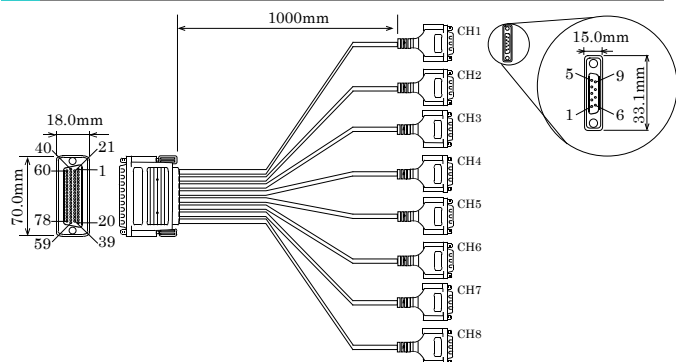
Specification

Item	Specification
Connector	78-pin D-SUB male connector Lock screw: UNC#4-40(inch screw threads) 9-pin D-SUB male connector Lock nut: UNC#4-40 (inch screw threads) x 8
Cable	9 core shield cable Conductor size: AWG28 Conductor composition: 7pcs/0.127mm UL2919
Weight	680g

Suitable boards

COM-8(PCI)H
COM-8(PCI)
COM-8C-PE

Physical Dimensions



This cable converts the CN1 (78-pin D-SUB connector) on the board of RS-232C 8CH to 9-pin D-SUB male connectors for eight channels as shown below.

Connection Diagram

Pin No.	Pin No.on the 9-pin D-SUB connectors	Pin No.	Pin No.on the 9-pin D-SUB connectors		Pin No.	Pin No.on the 9-pin D-SUB connectors	Pin No.	Pin No.on the 9-pin D-SUB connectors
60	CH8-5	40	CH8-9		21	CH8-8	1	CH8-4
61	N.C.	41	CH8-1		22	CH8-7	2	CH8-2
62	CH7-9	42	CH8-6		23	CH7-8	3	CH8-3
63	CH7-5	43	CH7-4		24	CH7-7	4	CH7-2
64	N.C.	44	CH7-1		25	CH7-6	5	CH7-3
65	CH6-5	45	CH6-9		26	CH6-8	6	CH6-4
66	N.C.	46	CH6-1		27	CH6-7	7	CH6-2
67	CH5-9	47	CH6-6		28	CH5-8	8	CH6-3
68	CH5-5	48	CH5-4		29	CH5-7	9	CH5-2
69	CH4-9	49	CH5-1		30	CH5-6	10	CH5-3
70	CH4-5	50	CH4-4		31	CH4-8	11	CH4-2
71	CH4-6	51	CH4-1		32	CH4-7	12	CH4-3
72	CH3-5	52	CH3-9		33	CH3-8	13	CH3-4
73	N.C.	53	CH3-1		34	CH3-7	14	CH3-2
74	CH2-9	54	CH3-6		35	CH2-8	15	CH3-3
75	CH2-5	55	CH2-4		36	CH2-7	16	CH2-2
76	N.C.	56	CH2-1		37	CH2-6	17	CH2-3
77	CH1-5	57	CH1-9		38	CH1-8	18	CH1-4
78	N.C.	58	CH1-1		39	CH1-7	19	CH1-2
		59	CH1-6				20	CH1-3

