Shield Cable for Analog I/O Card for CardBus ADC-68M/96F



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

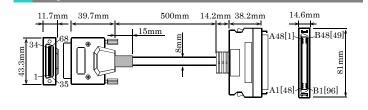
This product is a cable which converts 68-pin 0.8mm-pitch connector of the interface made of CONTEC card into 96-pin half-pitch connector.

- *The contents in this document are subject to change without notice.
- *Visit the CONTEC website to check the latest details in the document.
- *The information in the data sheets is as of December, 2023.

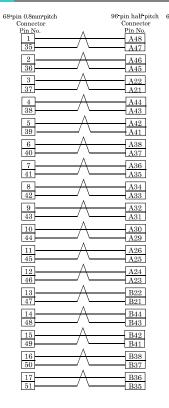
Specifications

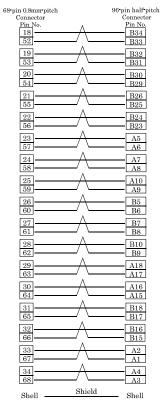
Item	Specification
Connector used	68-pin 0.8mm-pitch connector: HDRA-E68MA1 [HONDA] or equivalent Thumb screw: M2
	96-pin half-pitch, female connector PCR-E96FA[HONDA] or equivalent
Cable	68 core shield cable (34pair). Conductor size : AWG#30 Conductor composition : 7pcs/0.1mm UL20276
Weight	160g
Standard	CE(RoHS Directive), UKCA

Physical Dimensions



Connection Diagram





ADC-68M/96F

1