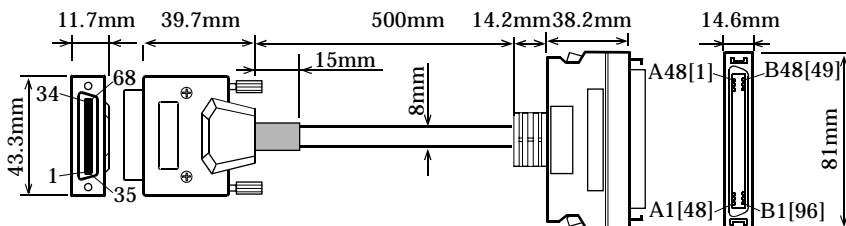


Shielded Cable for CardBus Digital I/O Card DIO-68M/96F User's Guide

CONTEC CO.,LTD.

DIO-68M/96F is a cable which converts 68-pin 0.8mm-pitch connector of the interface made of CONTEC card into 96-pin half-pitch connector.

External Dimensions



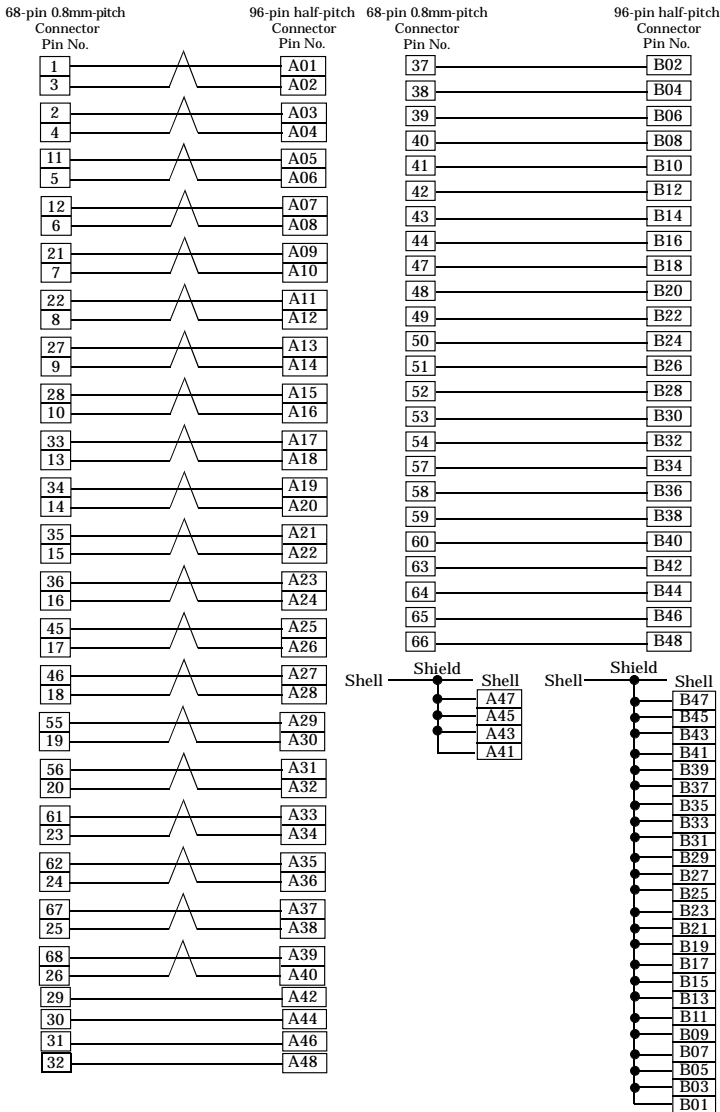
Specifications

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

Notes!

- Do not strike or bend the product. Otherwise, the product may malfunction, overheat, cause a failure or breakage.
- Do not insert or remove the connector while the power is turned on to the PC. Failure to observe this precaution may cause malfunction, overheating.
- The specifications of this product are subject to change without notice for quality improvement. Even when using the product continuously, be sure to read the manual and understand the contents.
- Regardless of the foregoing statement, CONTEC assumes no responsibility for any errors that may appear in this document or for any results of using the product.
- All relevant issues have been considered in the preparation of this document. Should you notice an omission or any questionable item in this document, please feel free to notify CONTEC CO., LTD.

Connection Diagram



Copyright 2004 CONTEC CO., LTD. ALL RIGHTS RESERVED.

CONTEC CO., LTD.

November 2004 Edition

3-9-31, Himesato, Nishiyodogawa-ku, Osaka 555-0025, Japan

Japanese <http://www.contec.co.jp/>

English <http://www.contec.com/>

Chinese <http://www.contec.com.cn/>

A-46-949 (LYEH441)

[11042004]

No part of this document may be copied or reproduced in any form by any means without prior written consent of CONTEC CO., LTD.