5P Terminal to RJ45 Convert Adapter (3.5 mm pitch)

ACC-038

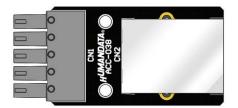


Introduction

ACC-038 is an adapter that can convert our converters' RS-485/422 interface from 3.5 mm pitch 5P terminal block to RJ45 connector.

This makes it possible to use easily available standard LAN cable as $\rm RS\textsubscript{-}485/422$ communication cable.

1. Specifications



Model	ACC-038	
RJ45 connector	44661-0001 (Molex)	
Connector	1830443 (Phoenix Contact)	
PCB	Glass epoxy	
Weight	Approx. 15 [g]	Only main body
Dimensions	35 x 20 [mm] (1.378" x 1.299" x 0.787")	Without projections

2. Additional Documentation and User Support

The following documents and other supports are available at

https://www.hdl.co.jp/en/faspc/ACC/ACC-038/

- User's Manual
- Circuit Schematic ... and more.

Please refer to the following how to use and connect.

https://www.fa.hdl.co.jp/en/plink/acc-038.html

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