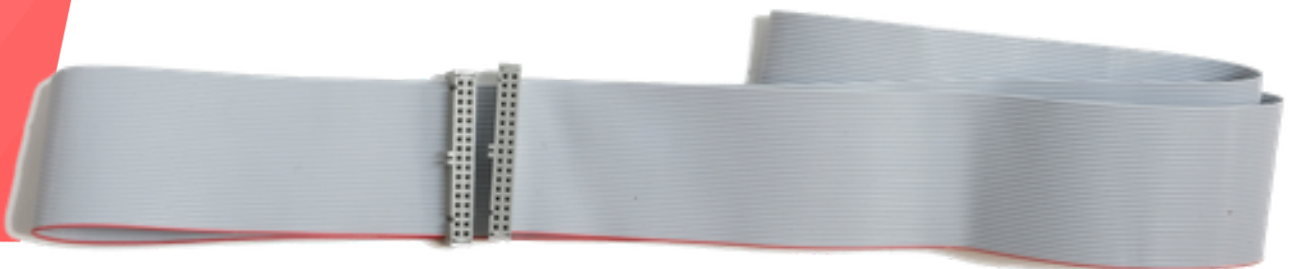


A952

**Cable assembly
2.54mm 34 pin
female to 2.54mm
34 pin female - 50
cm**



Description

Multi-conductor 28 AWG 0.050" center flat ribbon cable assembled with 2.54mm 34-pin header-type connector on both sides.

Examples of use:

- to connect Charge Sensitive Preamplifier, Spectroscopy Amplifier and Peak Sensing ADC in a Spectroscopy chain (e.g. **A1442** + **N1068DB** + **N6741**)
- to connect Charge Sensitive Preamplifier, Differential Input Adapter and **Second Generation Digitizer** in a Spectroscopy chain (e.g. **A1429** + **A372F** + **2740/2745**)
- with CAEN boards equipped with the LVDS I/O connector (**VME Digitizers Series 1**, **V1782 MCA**, **V1741 Peak Sensing ADC**);
- with the inputs of **V972**.

Ordering Options

Code	Description	
WA952XAAAAAA	A952 - Cable assembly 2.54mm 34 pin female to 2.54mm 34 pin female - 50 cm	RoHS

Related Products

V1741



64 Ch Peak Sensing ADC

V1725 / V1725S



16/8 Input Channel 14-bit 250 MS/s Digitizer

V1720



8 Input Channel 12bit 250 MS/s Digitizer

V792



32 Channel Multievent QDC

V1742



32+2 Channel 12bit 5 GS/s Switched Capacitor Digitizer

V1724



8 Input Channel 14 bit 100 MS/s Digitizer

V1782



Octal Digital Multi Channel Analyzer

V1730 / V1730S



16/8 Channel 14 bit 500 MS/s Digitizer

V1751



4/8 Input Channel 10 bit 2/1 GS/s Digitizer

V1761



2 Input Channel 10 bit 4GS/s Digitizer

V1740D



64 Input Channel 12 bit 62.5 MS/s Digitizer supporting DPP-QDC firmware

This document, or parts thereof, may not be reproduced in any form or by any means without written permission from Caen S.p.A. Although every effort has been made to ensure the accuracy of information presented in this catalog, Caen S.p.A reserves the right to modify its products specifications without giving any notice; for up to date information please visit www.caen.it © Caen S.p.A - 2024

CAEN S.p.A.

Via Vetraia 11
55049 - Viareggio
Italy

Phone +39.0584.388.398

Fax +39.0584.388.959

info@caen.it

www.caen.it

CAEN GmbH

Brunnenweg 9
64331 Weiterstadt, Germany

Phone +49 (0)212.254.4077

Mobile +49 (0)151.16.548.484

info@caen-de.com

www.caen-de.com

CAEN Technologies, Inc.

1 Edgewater Street - Suite 101
Staten Island, NY 10305
USA

Phone +1.718.981.0401

Fax +1.718.556.9185

info@caentechnologies.com

www.caentechnologies.com

CAENspa India Private Limited

B205, BLDG42, B Wing,
Azad Nagar Sangam CHS,
Mhada Layout, Azad Nagar, Andheri West
Mumbai, Maharashtra 400053, India

info@caen-india.in

www.caen-india.in

