

A385

**Adapter 2.54mm
34-pin female to
16x LEMO 00 female
(or MCX male) - 50
cm / 1 m**



Description

Passive adapter from 17x2 2.54 mm female header to 16 LEMO connectors on 50 Ω coaxial cables (MCX version available). Two length options: 50 cm / 1 m.

Examples of use:

- with the inputs of **V785**.
- to connect the outputs of **N568E** to the LEMO inputs of a Discriminator (e.g **V812**, **V895**, **C808**, **N840**, **N841**, **N842**, **N843**, **N844**, **N845**).
- with the inputs of **N674** or **V1741** with **A371**.

Ordering Options

Code	Description	
WA385MCXAAA	A385MCX - Adapter 2.54 mm 34-pin female to 16x MCX male - 50 cm	RoHS
WA385MCXMAAA	A385MCXM - Adapter 2.54 mm 34-pin female to 16x MCX male - 1 m	RoHS
WA385XAAAAAA	A385 - Adapter 2.54 mm 34-pin female to 16x LEMO 00 male - 50 cm	RoHS
WA385XMAAAAA	A385M - Adapter 2.54 mm 34-pin female to 16x LEMO 00 male - 1 m	RoHS

Related Products

N1068



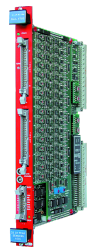
16 ch Programmable Spectroscopy Amplifier and 16ch CFD

N1168



16 ch Fast Scintillator Programmable Signal Processor and 16 ch CFD

V785



32 Channel Multievent Peak Sensing ADC

N844



8 Channel Low Threshold Discriminator

N6741



32 Ch Peak Sensing ADC

V1741



64 Ch Peak Sensing ADC

N568E



16 Channel Programmable Spectroscopy Amplifier (Low Noise)

V812



16 Channel Constant Fraction Discriminator

V895



16 Channel Leading Edge Discriminator



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