


MOONS dummy (Order No. 08842)

Description

MOONS dummy to verify proper function of MOONS set up.

	<p>In general MOONS dummy may only be used in combination with cellasys IMOLA by qualified personnel of a research or healthcare institution.</p> <p>Read the MOONS manual thoroughly and carefully follow the instructions and guidelines provided!</p>
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MOONS dummy values:

	Value
Real part	992 Ω +/- 20 Ω
Imaginary part	-121 Ω +/- 20 Ω

Values without MOONS dummy (open circuit):

	Value
Real part	NaN*
Imaginary part	NaN

Technical data

Dimensions: 127,8 x 85,5 x 22,0 mm³

Weight: 48 g

Operating temperature: 0 °C to +80°C

Dummy values: 1 k Ω , 2,2nF (\cong 981 Ω & -136 Ω @ 10 kHz)

* NaN: Not a number

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