

# CLIO

ELECTRICAL & ACOUSTICAL TESTS

## MICROPHONE MIC-04



### ■ PRODUCT DESCRIPTION

MIC-04 is a low cost precision condenser electret microphone. It has 90-degree mounting body and small dimensions suited for production line assemblies and small test jigs. Technical specifications resemble those of Audiomatica MICs serie (01, 02 and 03). Easy mounting is ensured by 3mm holes in the body.

### ■ TECHNICAL SPECIFICATIONS

Type:	Condenser Electret
Frequency Response:	20Hz÷20KHz
Accuracy (direct field):	±1 dB 20Hz÷10KHz, ±2 dB 10÷15KHz
Maximum level:	130 dB SPL
Sensitivity (average):	12mV/Pa

Dimensions:  
14mm(w), 30mm(h), 72mm(l)

Power supply:  
Voltage: 8.2V  
Impedance: 5.6kOhm

### ■ APPLICATIONS

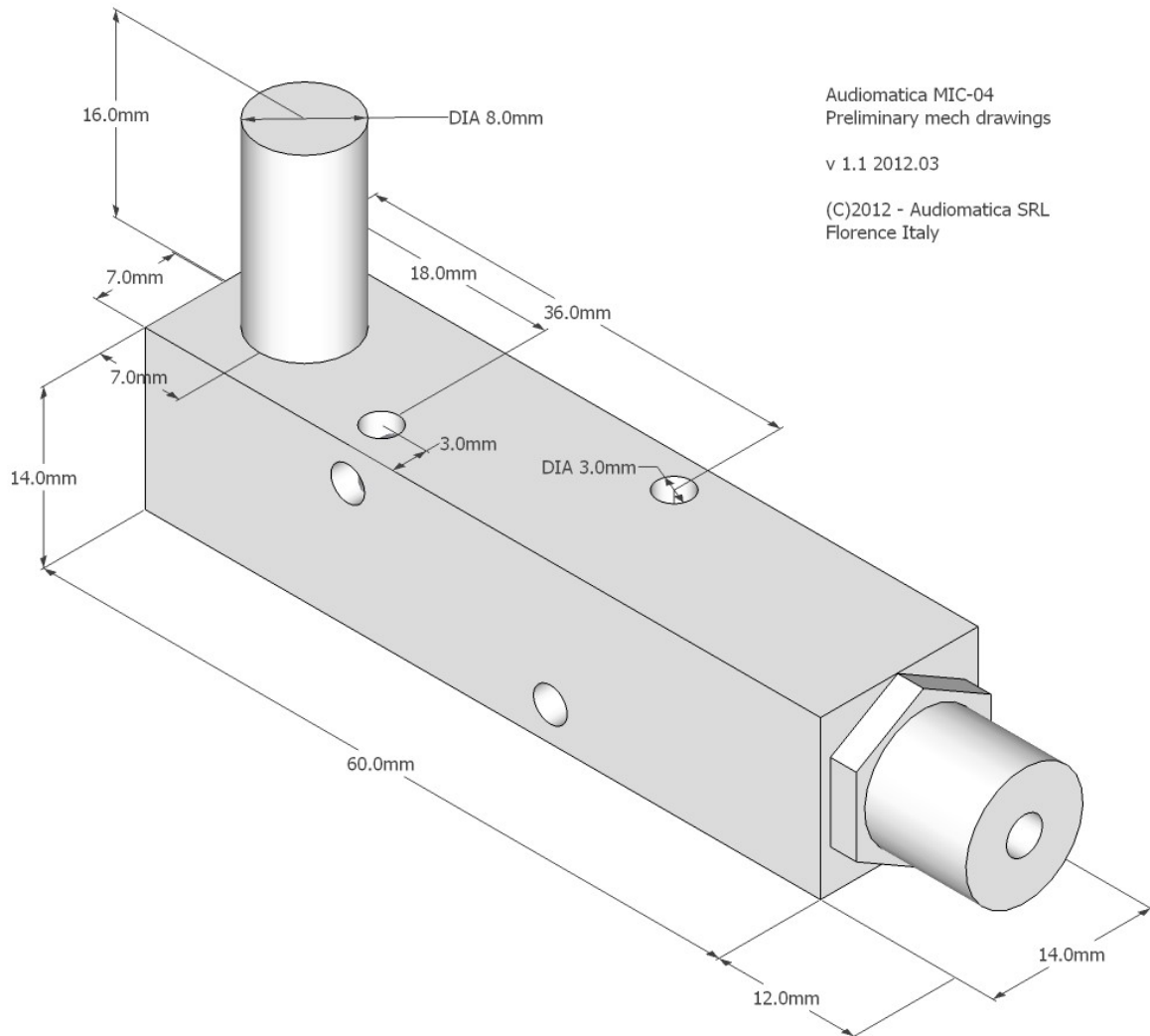


Sensitivity calibration with AA-01 1/2"adapter      Space saving mounting and cabling



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■ MECHANICAL DRAWING



Audiomatica MIC-04  
Preliminary mech drawings

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