

GRAS 14AA



1Hz - 200 kHz
IEC 61094-6

GRAS 14AA
RA0015 IEC 61094-6 14AA GRAS RA0014
" " " - 6 "

概述

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- IEC 61094-6

连接

14AA BNC 3 V 40 dB
300 V (AC) (AC) +200 V DC +800 V
DC

- (BNC)
- + 200 V DC (BNC)
- + 800 V DC ()

兼容性

+200 V DC GRAS 40BP
GRAS 40AD

兼容性

+800 V DC GRAS RA0014
RA0015

200 Hz

尺寸

GRAS 14AA 2

GRAS

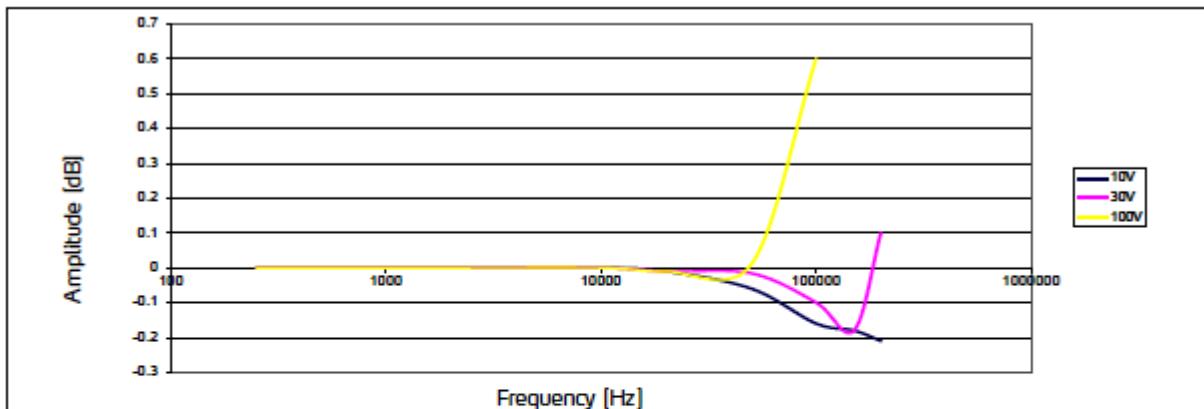
Specifications

GRAS 14AA

Page: 3

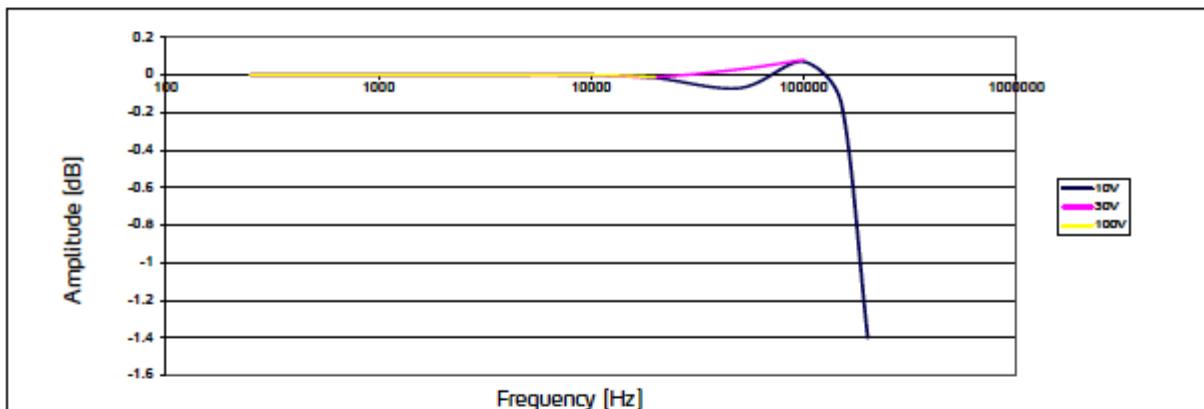
Frequency range (± 2 dB)	Hz	1 - 200 k
Power supply, external	Vdc	110 - 240
Input signal, max.	Vrms	1
AC output	Vrms	100
Actuator output	Vdc	800
Microphone polarization output	Vdc	200
AC output impedance	k Ω	1
Actuator output impedance	M Ω	10
Microphone polarization output impedance	M Ω	5.6
Gain	dB	40
IEC standard		61094-6
CE/RoHS compliant/WEEE registered		Yes/Yes/Yes
Weight	g / oz	1400 / 49.42

RG58 Cable, 1 Meter



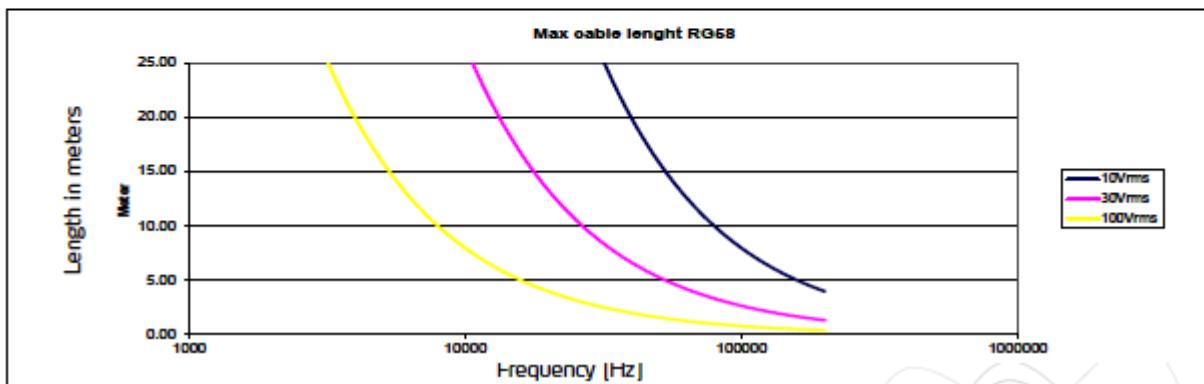
The Frequency response for the 0 VDC and 200 VDC outputs, 1 meter RG58 cable, 10, 30 and 100 V RMS.

RG58 Cable, 3 Meters



The Frequency response for the 0 VDC and 200 VDC outputs, 3 meter RG-58 cable, 10, 30 and 100 V RMS.

RG58, Maximum Cable Lengths



(0 V DC +200 V DC)

GRAS Sound & Vibration

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[GRAS RA0014](#)

1/2"

[GRAS RA0015](#)

1"

[GRAS RA0067](#)

1/2"

GRAS Sound & Vibration

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About GRAS Sound & Vibration

GRAS is a worldwide leader in the sound and vibration industry. We develop and manufacture state-of-the-art measurement microphones and related equipment for industries where acoustic measuring accuracy and repeatability are of the utmost importance. This includes applications and solutions for customers within the fields of aerospace, automotive, audiology, consumer electronics and other highly demanding industries. GRAS microphones are designed to live up to the high quality, durability and accuracy that our customers have come to expect, trust and require. GRAS Sound & Vibration is represented through subsidiaries and distributors in more than 40 countries and is part of Axiometrix Solutions, a leading test solutions provider comprised of globally recognized measurement brands. Read more at www.grasacoustics.com

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