

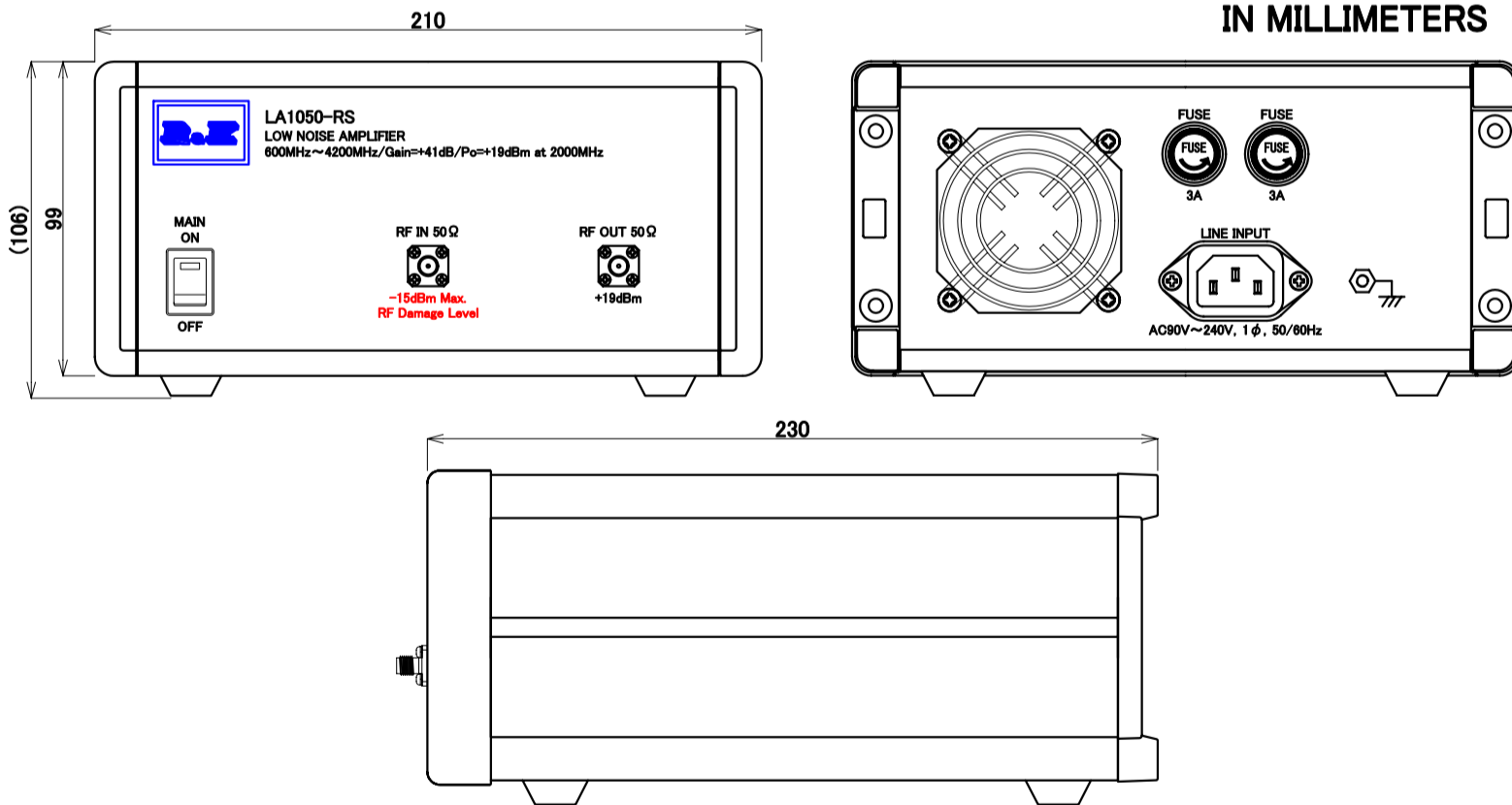
LOW NOISE AMPLIFIER

MODEL : R&K-LA1050-RS

SPECIFICATIONS

<p>Frequency Range</p> <p>Small Signal Gain</p> <p>Gain Flatness</p> <p>Output Power@1dB Comp.</p> <p>Output I.C.P.</p> <p>Noise Figure @+25°C</p> <p style="padding-left: 40px;">-15°C to +45°C</p> <p>Impedance</p> <p>Input Return Loss</p> <p>Output Return Loss</p> <p>AC Supply Input</p> <p>Maximum RF Input Power</p> <p>Operating Temperature</p> <p>Storage Temperature</p> <p>Connectors (In/Out)</p> <p>Weight</p>	<p>: 600 ~ 4200MHz</p> <p>: +43dB (typ.) @2GHz</p> <p>: +41dB (min.)</p> <p>: ±2.5dB (max.)</p> <p>: +19dBm (min.) @2GHz</p> <p>: +32dBm (typ.) @2GHz</p> <p>: 1.7dB (typ.)</p> <p>: 2.5dB (max.)</p> <p>: 50Ω</p> <p>: 8dB (typ.)</p> <p>: 10dB (typ.)</p> <p>: AC90~240V / 50~60Hz</p> <p>: 20VA (max.)</p> <p>: -15dBm</p> <p>: -15°C to +45°C</p> <p>: -15°C to +65°C</p> <p>: SMA-FEMALE</p> <p>: 3.5kg (max.)</p>
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OUTLINE DRAWING



NOTE : Specifications subject to change without notice.

Revision History

No	Date	Details	Approved



株式会社
アールアンドケー

LA1050-RS

縮尺
SCALE

単位
UNIT

mm
inch

作成年月日
DRAWN

2024/9/1

SPECIFICATION

検認
APPROVED

照査
CHECKED

設計
DESIGNED

作成
DRAWN

Masahiko
Suzuki

Masahiko
Suzuki

Yoshikazu
Sano

Yoshikazu
Sano

EK-20-1644-X-00