

# KISEKI



奇跡

## KISEKI BLACKHEART N.S. – SPECIFICATIONS

Body: BlackHeart Wood, 25 mm long

Cantilever: Solid Boron Rod: 0.28 mm diameter

Stylus: 0,08 x 0,14 mirror polished diamond

Stylus tip radius: 3 x 30  $\mu\text{m}$

Stylus mount: In cantilever

Vertical Tracking Angle (VTA): 20 degrees

Coilbody: pure iron

Weight: 6.4 grams

Output voltage: 0,48mV at 5cm/s

Internal impedance: 40 ohm

Frequency response: 20 – 30.000Hz  $\pm$  1dB

Channel balance: 0.2dB

Channel Separation: 35dB at 1kHz

Tracking ability: At 315Hz at a tracking force of 2.6 grams: 80  $\mu\text{m}$

Dynamic Compliance: 16  $\mu\text{m}/\text{mN}$

Recommended loading: 400 ohms

Recommend tracking force: 2.0 – 2.6 grams

Optimum tracking force: 2.4 grams

Recommended tone arm mass: Medium

Optimum working temperature: 20  $^{\circ}\text{C}$

Break-in period: 50 – 100 hours