



Benz Micro Switzerland

MC Zebra Wood



Available in low output (Zebra-L), medium output (Zebra-M), and high output (Zebra-H).

SPECIFICATIONS

Physical

Body: Vented machined zebra wood
Cantilever: Solid boron rod, 0.28 mm diameter
Stylus: Nude line-contact diamond, mirror polished
Stylus Tip Radius: 3 x 60 μm
Vertical Tracking Angle: 20 degrees
Coil: Pure iron cross
Weight: 8.8 grams

Electrical

Output Voltage at 3.54 cm/s: 0.40 mV (Zebra-L), 0.80mV (Zebra-M); 2.5mV (Zebra-H)
Internal Impedance: 12 Ohms (Zebra-L), 24 Ohms (Zebra-M), 95 Ohms (Zebra-H)
Frequency Response: 10 Hz – 40k Hz, ± 1 dB
Channel Balance: Better than 0.5 dB
Channel Separation: Better than 35 dB at 1 kHz
Dynamic Tracking Ability at 315 Hz and 2 Grams VTF: 80 μm
Dynamic Compliance: 15 $\mu\text{m}/\text{MN}$

Setup Instructions

Recommended Resistive Loading: > 100 Ohms (Zebra-L, Zebra-M), 47k Ohms (Zebra-H)
Recommended Tracking Force: 1.7 – 2.0 grams
Optimum Tracking Force: 1.7 – 1.8 grams
Recommended Tonearm Mass: Medium to high

Warranty

Two years against manufacturing defects.
Specifications are subject to change without notice.