AT-VM95C/H Cartridge & Stylus

Frequency Response	**20-20,000 Hz**
Channel Separation	**18 (dB at 1 kHz)**
Vertical Tracking Angle	**23°**
Vertical Tracking Force	**1.8-2.2 g (2.0 g standard)**
Stylus Construction	**Bonded round shank**
Recommended Load Impedance	**47,000 ohms**
Coil Impedance	**3.3 k ohms (1 kHz)**
DC Resistance	**485 ohms**
Coil Inductance	**550 mH (1 kHz)**
Output Voltage	**4.0 mV (1 kHz, 5 cm/sec.)**
Output Channel Balance	**2.5 dB (1 kHz)**
Stylus Shape	**0.6 mil conical**
Cantilever	**Aluminum pipe**
Static Compliance	**17 x 10 – 6 cm / dyne**
Dynamic Compliance	**6.5 x 10 – 6 cm / dyne (100 Hz)**
Mounting	**Half-inch**
Dimensions	**Cartridge 17.2 mm (0.68") H × 18.9 mm (0.74") W × 28.3 mm (1.20") D; Cartridge & Headshell 21.2 mm (0.83") H × 21.4 mm (0.84") W × 62.4 mm (2.46") D**
Accessories Included	**Two 11 mm installation screws, two 8 mm installation screws, two washers**
Model	**AT-VM95C/H**
Mounting Feature	**Half-inch mount**
Recommended Load Capacitance	**100 to 200 pF**
Replacement Stylus	**AT-VMN95C**
Stylus Size	**0.6 mil**
Type	**VM Stereo Dual Magnet**
Weight	**Cartridge 6.1 g (0.22 oz); Cartridge & Headshell 15.5 g (0.55 oz)**
Wire Used for Coil	**T.P. Copper**