

PHYSICAL

CANTILEVER	ALUMINUM
STYLUS	CONICAL
STYLUS TIP RADIUS	5X250uM
VTA	20 DEGREES
COIL	PURE IRON SQUARE COIL
WEIGHT	10 GRAMS

ELECTRICAL

OUTPUT VOLTAGE	0.4mV AT 3.54CM/S
INTERNAL IMPEDANCE	4 OHMS
FREQUENCY RESPONSE	20 - 20,000Hz +/- 2dB
CHANNEL SEPARATION	BETTER THAN 30dB AT 1KHz
CHANNEL BALANCE	BETTER THAN 1dB

DYNAMIC	
TRACKING ABILITY AT 315 Hz AT OPTIMUM TRACKING FORCE	70uM
DYNAMIC COMPLIANCE	12uM/mN

SETUP INSTRUCTION	
RECOMMENDED LOADING	100-220 OHMS
RECOMMENDED TRACKING FORCE	1.1 - 1.4GRAMS
OPTIMUM TRACKING FORCE	1.3GRAMS
RECOMMENDED TONEARM MASS	MEDIUM
OPTIMUM WORKING TEMPERATURE	23°C
BREAK-IN PERIOD	30 HOURS