

## Technical Data

### SPU GTX S and SPU GTX E

Output voltage at 1000 Hz, 5 cm/sec.	4 mV
Channel balance at 1 kHz	1.5 dB
Channel separation at 1 kHz	20 dB
Frequency response 20 Hz – 20 kHz	±3 dB
Tracking ability at 315 Hz	60 µm
Dynamic lateral compliance	10 µm/mN
Stylus type GTX S	Spherical
Stylus type GTX E	Elliptical
Stylus tip radius GTX S	R 18 µm
Stylus tip radius GTX E	r/R 8/18 µm
Recommended tracking force	4 g
Tracking angle	20°
Internal impedance [DC resistance]	610 Ω
Recommended load impedance	47 kΩ
Recommended load capacitance	150 – 600 pF
Coil wire material	OFC
Cartridge color	Black
Cartridge weight	38 g

*Above specifications may vary*