

NAD:

C 555I



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| Drive system | : | Belt drive. |
| Motor | : | High torque synchronous, extra low vibration. |
| Speeds | : | 33.3 & 45.1rpm |
| Operation | : | Manual |
| Length | : | 244mm |
| Effective mass | : | 9g |
| Overhang | : | 19.1mm |
| cartridge weight | : | 4.2g |
| Vertical tracking force | : | 1.75g |
| Cable capacitance | : | 150 -400pF |
| Cartridge Specification | : | Transducer Characteristics |
| Frequency response | : | ±3dB,20Hz-20kHz |
| Channel balance | : | 2dB at 1kHz |
| Channel separation | : | 20dB at 1kHz |
| Output level | : | 5mV ±2dB at 1 kHz at 5cm/s |
| Static compliance | : | 16mm/N |
| Equivalent tip mass | : | 0.7mg |
| Vertical tracking angle | : | 26° |
| Stylus radius | : | r/R 7/18µm |
| Stylus type | : | D152E |
| Cartridge Specification | : | Electrical Characteristics |
| Load resistance | : | 47kohms |
| Load capacitance | : | 150-400pF |
| Internal inductance | : | 560mH |
| Internal resistance | : | 700ohms |
| Physical Specification | : | Dimensions |
| (W×H×D)Imperial | : | 17 3/8 x 4 9/16 x 14"Metric 447x 115 x 356mm |
| Net Weight | : | Imperial 11.57 lbs |
| | : | Metric 5.25kg. |