

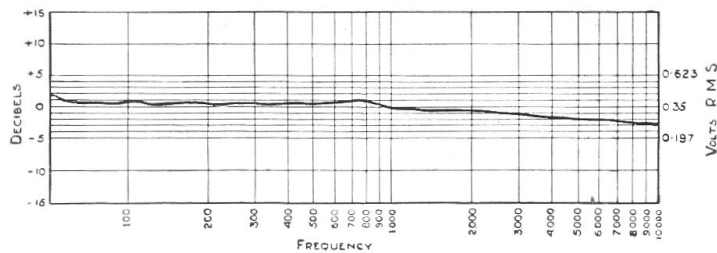


**T**HE GARRARD HIGH FIDELITY MAGNETIC MOVING IRON PICK-UP has been designed to give high quality reproduction with minimum record wear. The output is sufficient to fully load the average amplifier without the use of transformers or extra amplifier stages.

**Technical Data:**

- \* NATURAL SAPPHIRE REPRODUCER POINT
- \* OUTPUT 0.35 VOLT AT 1,000 CYCLES.
- \* NEEDLE PRESSURE ON RECORD 1 OZ.
- \* IMPEDANCE 6,500 OHMS AT 1,000 CYCLES.
- \* D.C. RESISTANCE OF COIL 4,000 OHMS.
- \* NO RUBBER USED IN THE ARMATURE DAMPING SYSTEM, ENSURING PERMANENCE OF FLEXIBILITY.
- \* RECOMMENDED SHUNT—250,000 OHMS RESISTOR WITH .0005 MFD CONDENSER IN PARALLEL.
- \* PLUG-IN CONNECTION TO PICK-UP.
- \* FLAT FREQUENCY RESPONSE.

**NOW FITTED WITH  
REPLACEABLE  
SAPPHIRE NEEDLE  
ASSEMBLY**



Typical Frequency Response Curve.



**THE GARRARD ENGINEERING & MANUFACTURING CO. LTD.  
SWINDON : WILTSHIRE : ENGLAND**