

THE GRADO STATEMENT SERIES

SPECIFICATIONS:

OUTPUT: 0.5mV @ 5 CMV (45)

CONTROLLED FREQUENCY

RESPONSE: 10-60 KHZ

CHANNEL SEPARATION:

AVERAGE 30 DB - 10-30,000 HZ

INPUT LOAD: 47,000 OHMS

INDUCTANCE: 2 Mh

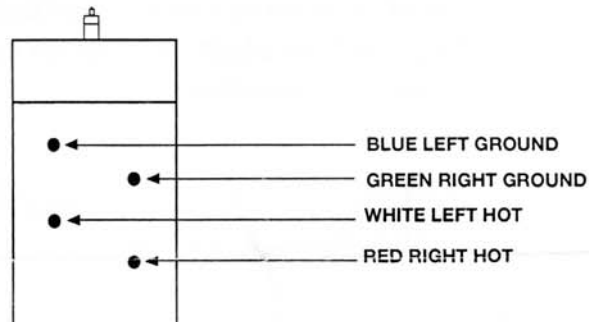
RESISTANCE: 2 OHMS

NON SENSITIVE TO CAPTIVE LOAD

PICKUP WEIGHT: 7 GRAMS

TRACKING FORCE: 1.5 GRAMS

ELECTRICAL CONNECTIONS:



GRADO LABORATORIES

4614 Seventh Avenue

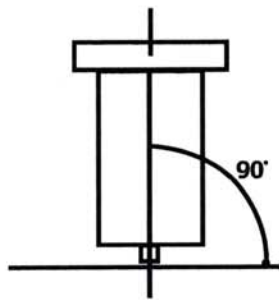
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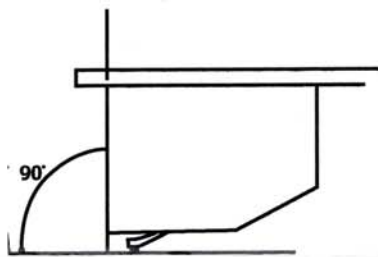
VERTICAL ANGLE ADJUSTMENT

Adjusting the vertical azimuth is a relatively simple procedure. Grado has designed the outer casing of the pickup with vertical straight lines which are to be used as measurement reference points. If the front of the pickup is not at right angles to the record surface there is need for adjustment. With the pickup rigidly mounted to the headshell rotate the tone arm or the headshell until the pickup is as illustrated below.



ADJUSTING THE VERTICAL TRACKING ANGLE:

The front of the pickup should be at a right angle to the surface of the record as shown or very slightly tilted back to about 2 degrees. This adjustment must be made by lowering the back of the tone arm.



Grado pickups are warranted to be free from factory defects for a period of one year from purchase or eighteen months from the factory shipping date, providing all enclosed instructions have been compiled with. All warranty repairs are to be performed at Grado are to be paid by the consumer. All parts, labor and return shipping are to be paid by Grado. Factory return authorization is not required.