

Pickup cartridge must be fixed to the shell in order to achieve stylus distance as shown in fig. 4.

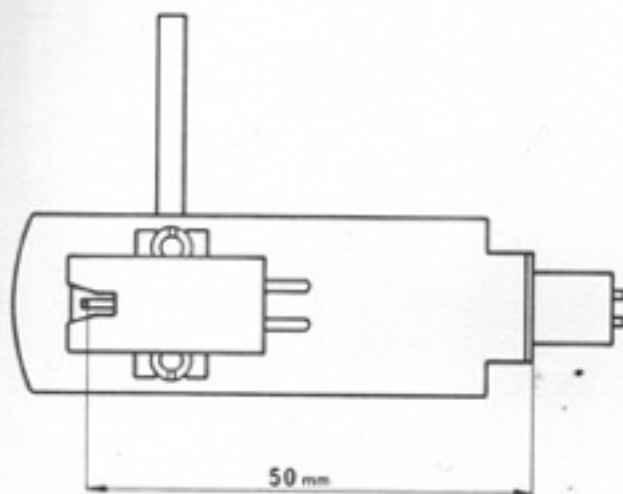


FIG. 4

Fit shell into tonearm and lower the same onto the record, then check tonearm/record alignment (see fig. 5). If necessary, adjustments can be made after loosening screw 1 (see fig. 6).

By loosening screw 2 (fig. 6) it is possible to adjust also lift plate position, which must be at approx. 1 mm from tonearm when lift is in a retracted position.

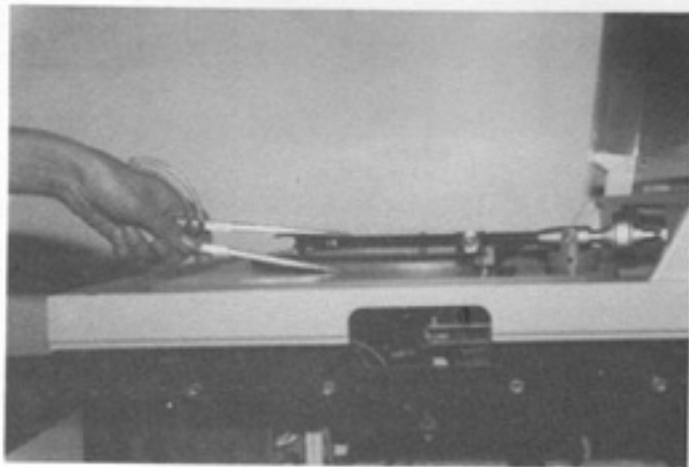


FIG. 5

1.5 TONEARM BALANCING AND STYLUS TRACKING FORCE ADJUSTMENT

Make sure that screws 4 and 5 have been loosened (fig. 7), then fix counterweight to the rear tube section of tonearm by means of screw 3 (fig. 6). Fit shell with chosen cartridge into tonearm and lock it with the proper threaded ring nut. Rotate counterweight 6 (fig. 7) clockwise until the zero lines up with the reference mark 7.