

THE CALIBRATOR DISC

The CALIBRATOR disc can be used as a universal arm/cartridge precision protractor and as a convenient full-size strobe disc.

HOW TO USE CALIBRATOR

1. Properly position the Calibrator by lining up the line on the Calibrator with the tonearm pivot center.

Note

To obtain a more precise reading, make a pin hole in the dot at the end of the alignment line. Insert a 10" long thread and tape end (1") on the reverse side of the disc. Hold the other end over the tonearm pivot center. Rotate the disc until the line on the calibrator precisely matches the line generated by the thread. Use masking tape to prevent the platter from turning.

2. Adjust the tracking force to the manufacturer's specification before attempting this operation.

3. Place the tonearm over the alignment grid, and cue it down so the stylus rests on the grid.

ORACLE[®]

CALIBRATOR

4. Move the cartridge back and forth in the head shell until the stylus tip rests in the center indentation of the grid with the sides of the front of the cartridge parallel to the lines on the grid. Tighten the screws lightly to prevent the cartridge from moving.

5. Place the arm over the AZIMUTH/VTA area and cue it down so the stylus rests on the black reflective part. This will enable you to fine tune the VTA and the AZIMUTH of your cartridge.

6. Now place the arm over the alignment grid again for the final adjustment. Proceed as in steps 3 and 4. Tighten the cartridge screws firmly.

7. Adjust the tracking force to the manufacturer's specifications.

AZIMUTH

V.T.A.