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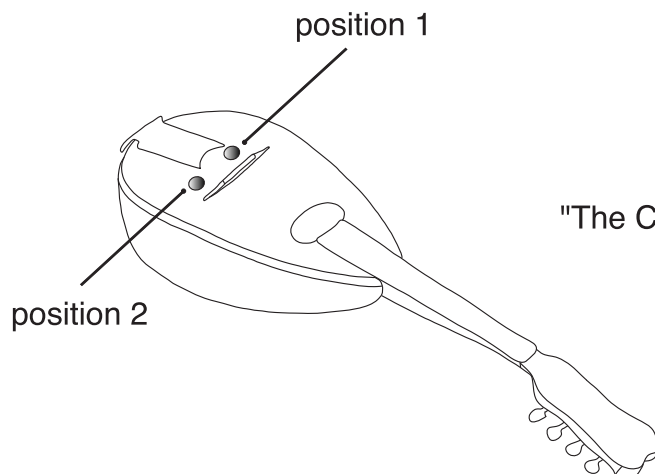
SCHERTLER®

C-DYN-S

SCHERTLER SA
VIA BEROLDINGEN 18
6850 MENDRISIO
SWITZERLAND

Technical Specs:

- Mechanical decoupling: Butterworth 2nd order
- Nominal impedance: 1500ohm / 1000Hz
- Frequency response: 100 to 12kHz $\pm 3\text{dBu}$
- Dynamic range: 139dB, 145dB typical
- Sensitivity: 20mV/g
- Sensitivity on instrument: ca. - 25dBm
- Cable length: 160 mm
- Circuit mode:
 1. Balanced via stereo phone plug
Racomanded - Jack Stereo / XLR cable
 2. Unbalanced via mono phone plug



"The C-DYN-S is for build in applications"

Installation:

- If necessary remove the strings.
- Place the microphone in adequate position with contact glue(see picture 1&2).
- Drill a small pilot hole of 3.0 mm (7/64") using a drill bit for wood.
- Use a 12.0 mm (1/2") spade bit to enlarge a perpendicular hole in relation to the instrument.
- Place the endpin "Jack" while locking in place with the outer washer and nut.
- Test the unit before replacing everything.
- Replace the string set.