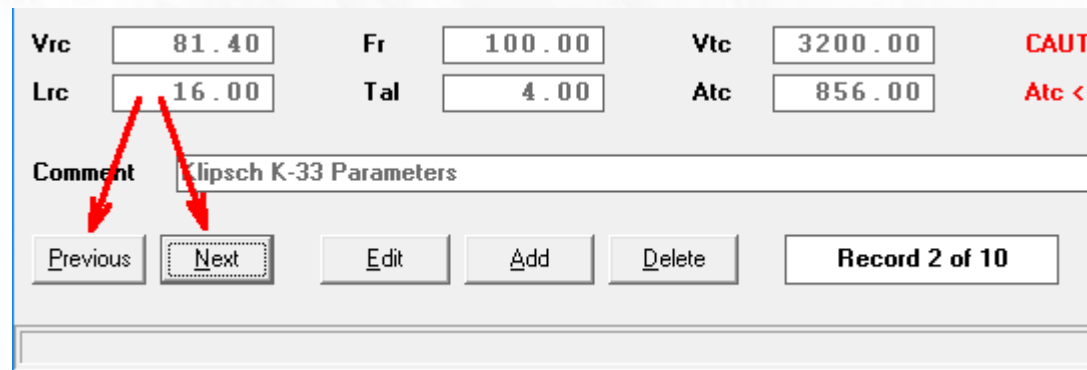


HornResp Help File

Exporting Data

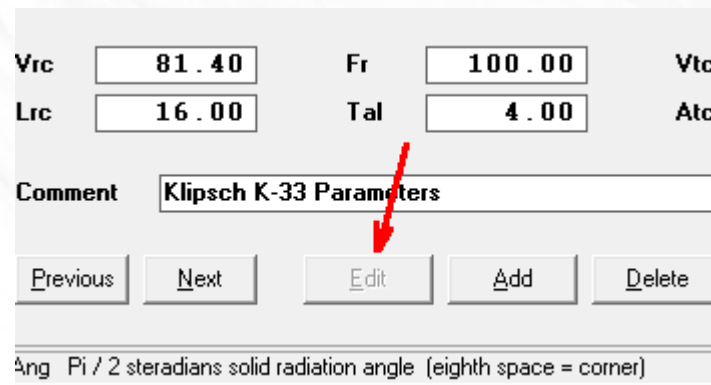
Use the Previous or Next button to select a particular record



A screenshot of a data entry form. At the top, there are several input fields: Vrc (81.40), Fr (100.00), Vtc (3200.00), Lrc (16.00), Tal (4.00), and Atc (856.00). To the right of Vtc and Atc, the text 'CAUTION' and 'Atc <' are visible in red. Below these fields is a 'Comment' field containing the text 'Klipsch K-33 Parameters'. At the bottom of the form, there are five buttons: 'Previous', 'Next', 'Edit', 'Add', and 'Delete'. A red arrow points to the 'Previous' button and another red arrow points to the 'Next' button. To the right of the buttons, there is a label 'Record 2 of 10'.

| | | | | | | |
|--|-------|-----|--------|-----|---------|---------|
| Vrc | 81.40 | Fr | 100.00 | Vtc | 3200.00 | CAUTION |
| Lrc | 16.00 | Tal | 4.00 | Atc | 856.00 | Atc < |
| Comment: Klipsch K-33 Parameters | | | | | | |
| Previous Next Edit Add Delete Record 2 of 10 | | | | | | |

Click the Edit button



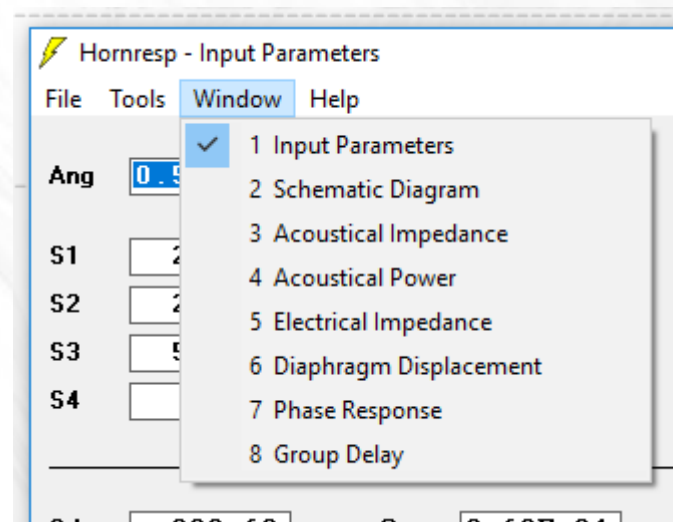
A screenshot of the same data entry form as above, but with a red arrow pointing to the 'Edit' button. The 'Previous' and 'Next' buttons are now disabled (grayed out). Below the buttons, there is a line of text: 'Ang Pi / 2 steradians solid radiation angle (eighth space = corner)'.

| | | | | | |
|---|-------|-----|--------|-----|--|
| Vrc | 81.40 | Fr | 100.00 | Vtc | |
| Lrc | 16.00 | Tal | 4.00 | Atc | |
| Comment: Klipsch K-33 Parameters | | | | | |
| Previous Next Edit Add Delete | | | | | |
| Ang Pi / 2 steradians solid radiation angle (eighth space = corner) | | | | | |

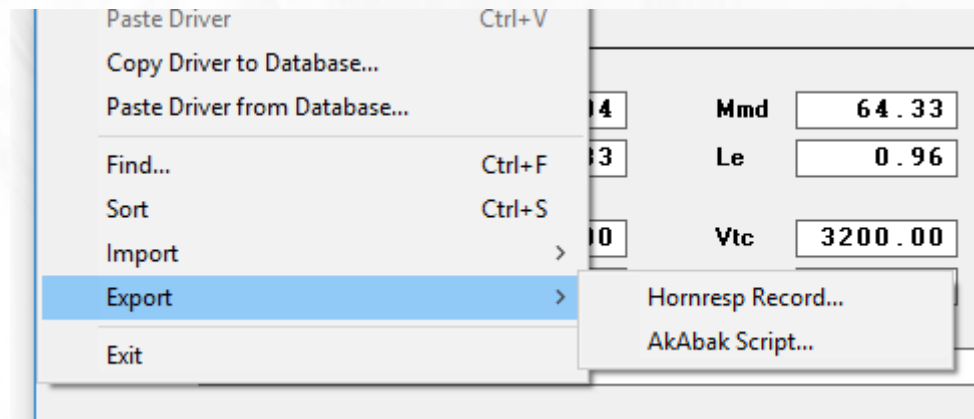
Click the Calculate button.

A screenshot of a software interface. At the top, there is a text input field containing '856.00' and a label 'Atc < Sd' in red. Below this is an empty text input field. Further down, there is a label 'Record 2 of 10' and a button labeled 'Calculate'. A red arrow points from the 'Atc < Sd' label to the 'Calculate' button. At the bottom, there is a label 'Xmax = 5.0 mm'.

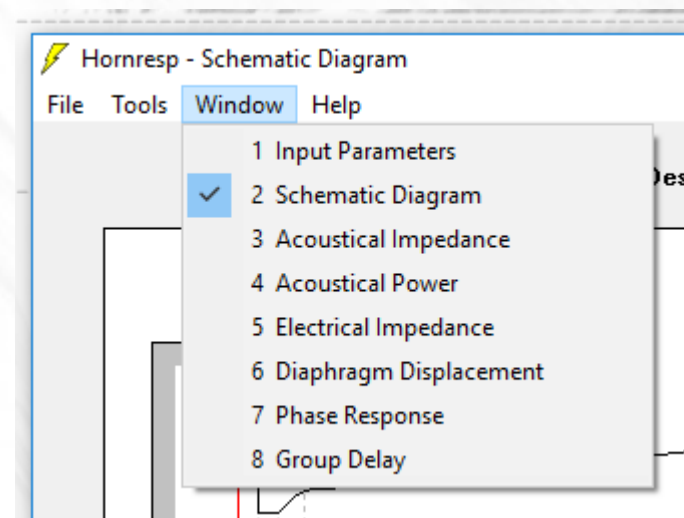
Now select one of the eight items listed below



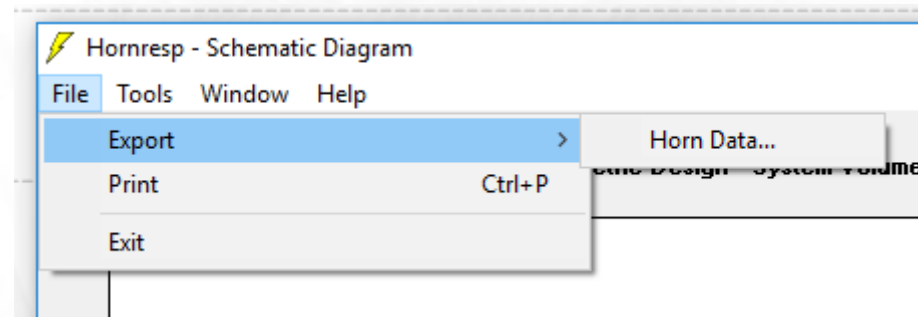
If Input Parameters was selected, then the Export options below are available.



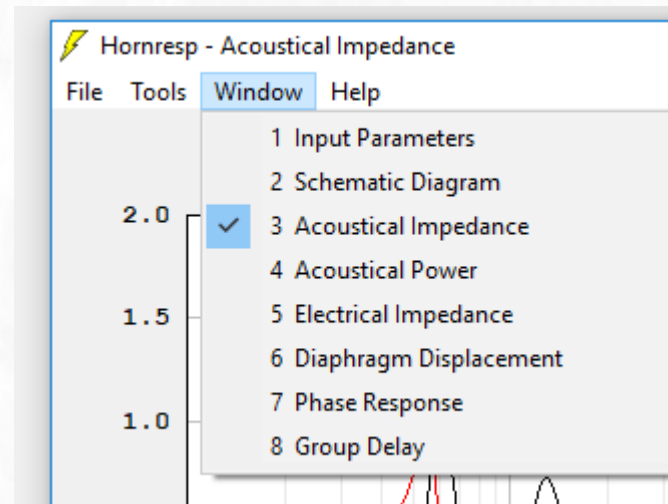
Select Schematic Diagram



Now Horn Data can be exported



Select Acoustical Impedance.



Now All Chart Data can be exported.

