

SpurCalc

Spurious Analysis Calculator by TSV Engineering

SpurCalc is a spurious analysis simulator for evaluating mixer outputs and receiver A/B spurious responses to help design the frequency plan of a wireless system.

SpurCalc mixer analysis includes:

- Up to 4 Input Frequencies
- User-Specified Output Search Range
- User-Specified Maximum Order
- Outputs Are Displayed On Screen and Written to a Spreadsheet-Compatible File

SpurCalc receiver A/B analysis includes:

- User-Specified RF/IF Frequencies
- User-Specified Output Search Range
- User-Specified Maximum Order
- Outputs Are Displayed On Screen and Written to a Spreadsheet-Compatible File

While **SpurCalc** is menu-driven and easy to use, an on-line help system is provided explaining data entry and terminology used in the program. Simply click on the menu and help for the active window is displayed.

SpurCalc is accurate. It has been thoroughly tested and used in actual commercial system design prior to being offered for sale.

SpurCalc is affordable. Compare the price of **SpurCalc** to other commercially available packages or to writing your own spreadsheet - you will agree **SpurCalc** is an excellent value.

System Requirements:

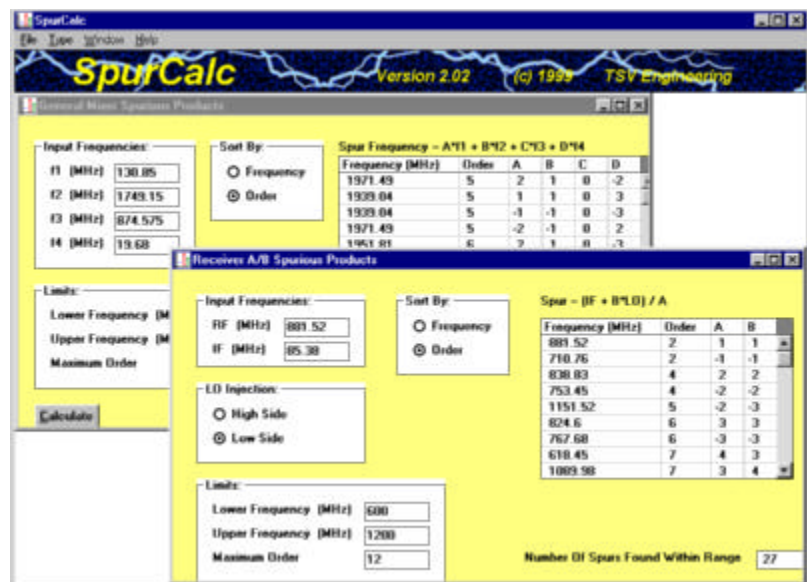
- Windows 95/98
- 800 x 600 or better screen resolution

Ordering Information:

Price: \$19.95
Shipping/Handling: \$4.00

To order, send check, money order, or company purchase order to:

TSV Engineering
PO Box 99428
Raleigh, NC 27624-9428



For further information e-mail us at tsv@engineer.com or visit our web site at www.tsvengeering.cjb.net