



ELECTRONICS, INC.

1551

STEREO OPTION KIT

FOR

Stringz 'n' Thingz

ASSEMBLY AND OPERATION MANUAL

The Paia 1551 is a three voice chorusing circuit designed to easily interface with the existing circuitry in the Paia 1550 Stringz 'N' Thingz. Addition of this circuit will allow the violin/cello voices to be generated in stereo in one of two switch-selectable modes. A triggered noise gate is used at the output of this circuit to provide the same low noise operation as the original 1550 chorusing circuit. For the advanced hobbyist, the 1551 can also serve as a basic delay line or chorusing circuit for use in special applications or as a basis for experimentation and development of original time domain processing equipment.