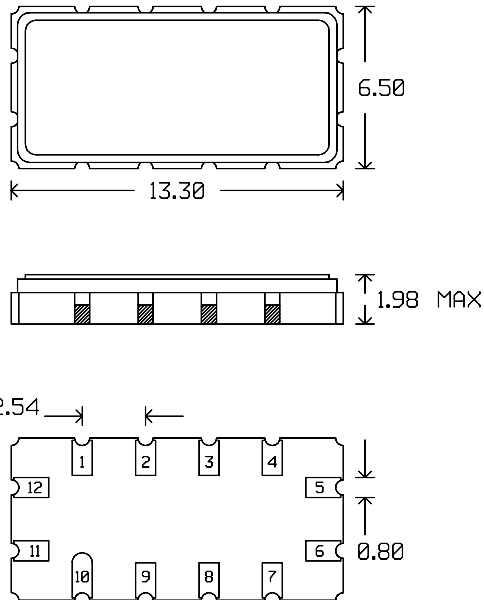




Micro Networks, 324 Clark Street, Worcester, MA 01606, USA tel: 508-852-5400, fax:508-852-8456, www.micronetworks.com

## PACKAGE OUTLINE

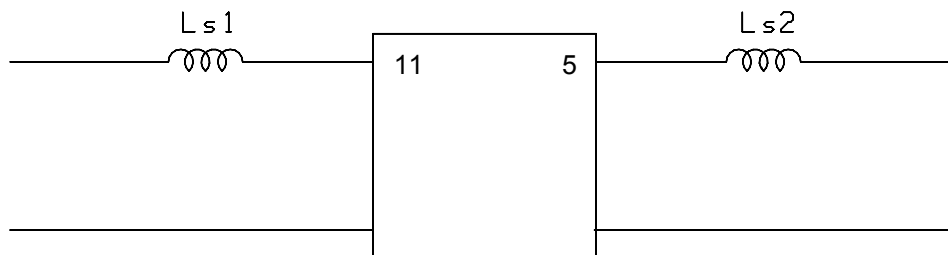


Units: mm

### Pin Configuration:

Input: 11  
 Output: 5  
 Ground: 1,2,3,4,6,7,8,9,10,12

## MATCHING CIRCUIT



Component values in 50  $\Omega$ :  $L_{s1} = 180$  nH  
(Minimum Q = 40)

$L_{s2} = 150$  nH

### Notes

- Optimum component values may change depending on board layout. The values shown here are intended as a guide only.