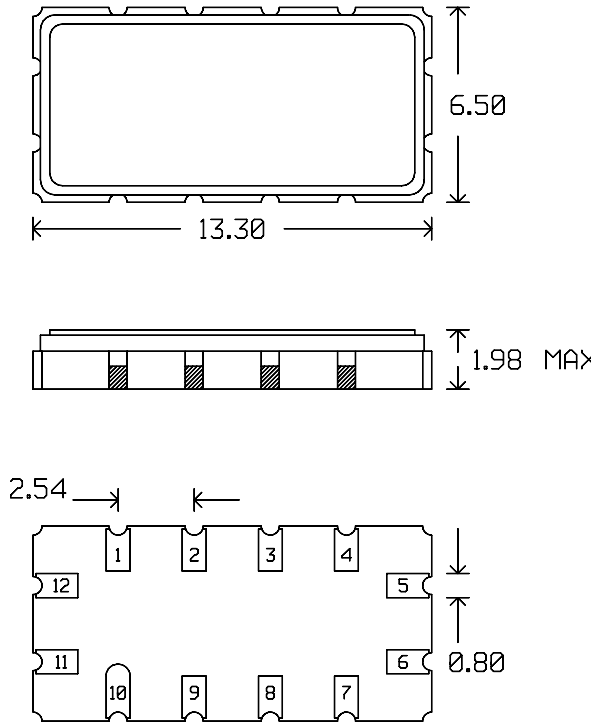


PACKAGE OUTLINE

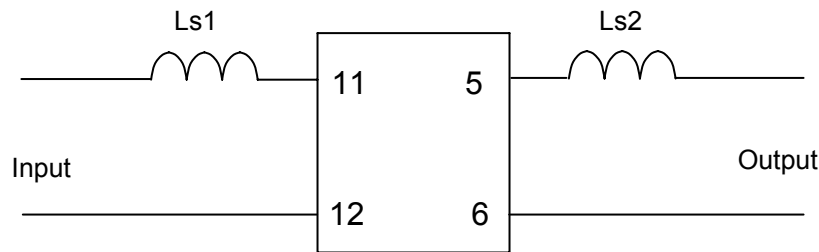


Units: mm

Pin Configuration:

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

MATCHING CIRCUIT



Predicted Component values into 50 Ω matching:
 Ls1 = 180 nH Ls2 = 150 nH (Minimum Q = 45)

Notes

1. Recommend use of 5% tolerance components.
2. Optimum values depend on board layout. Values intended as guide only.

