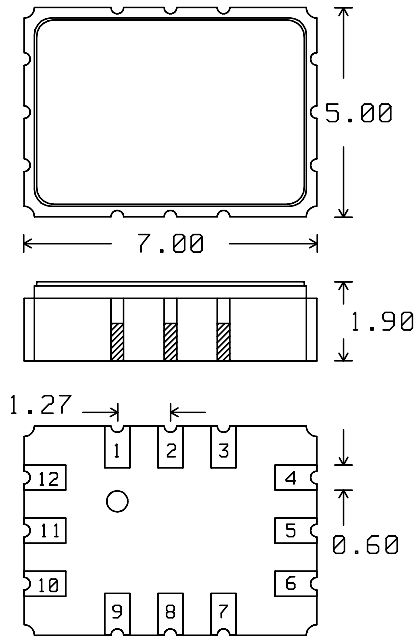




PACKAGE OUTLINE

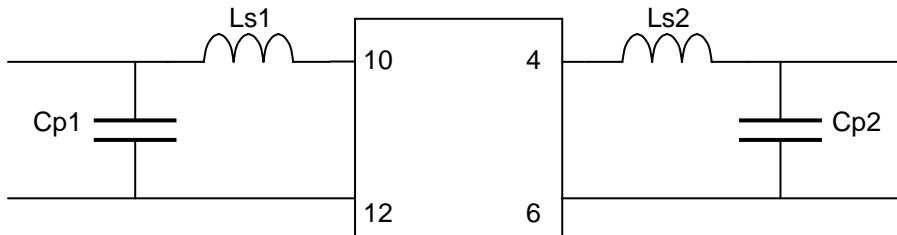


Units: mm

Pad Configuration:

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

MATCHING CIRCUIT



Typical component values: Ls1 = 36 nH Ls2 = 47 nH
 Cp1 = 22 pF Cp2 = 22 pF
 (Minimum inductor Q = 40)

Notes

- Maximum 2% tolerance matching components shall be used.
- Tuning values shown are for reference only. Optimum values may change depending upon board layout.

