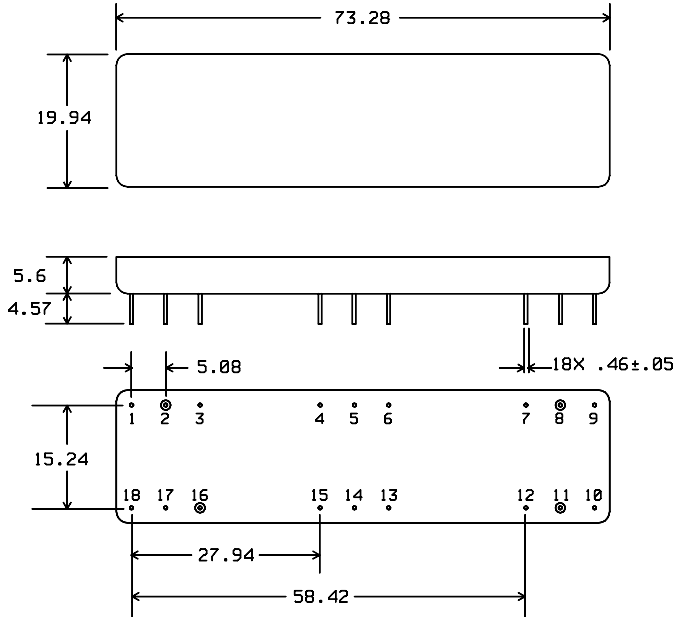




PACKAGE OUTLINE

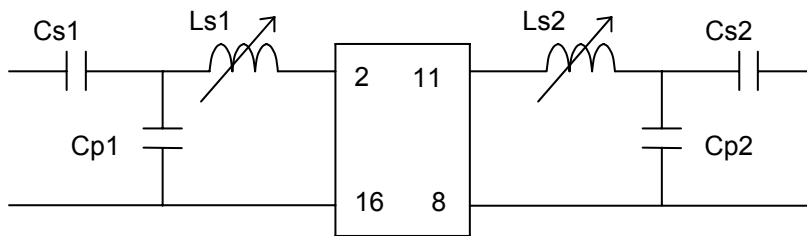


Units: mm

Pin Configuration:

Input: 2
Output: 11
Output Return: 8
Ground: 1,3,4,5,6,7,9,10,12,13,14,15,16,17,18

MATCHING CIRCUIT



Typical component values: Ls1 = 150 nH ± 6% Cp1 = 82 pF Cs1 = 47 pF
(minimum inductor Q = 50) Ls2 = 150 nH ± 6% Cp2 = 68 pF Cs2 = 47 pF

- Notes
- Requires 2% matching components.
 - Component values may change depending on board layout.

