



- C1 = 170pF 500V Mica Condenser or 200pF 500V VC
- C2 = 50pF 500V Mica Condenser or 100pF 500V VC
- L1 = 1.6mm Enamel Wire 9 Turns, Inside Diameter 12.5mm Length 29mm
- L2 = 1.6mm Enamel Wire 8 Turns, Inside Diameter 12.5mm Length 25.5mm
- L3 = 1.6mm Enamel Wire 5.5 Turns, Inside Diameter 12.5mm Length 17.5mm

CASE : Width 200mm * Height 100mm * Depth 60mm, 1mm Aluminum or Copper Plate

IMPEDANCE = 50 ohm

The Amateur Radio Station - HL1IWM		
30MHz Low Pass Filter for TVI		
Size A4	Document Number 2004-05-16 Designed by Heon-Jo Lee HL1IWM	Rev 1
Date:	Sunday, May 16, 2004	Sheet 1 of 1