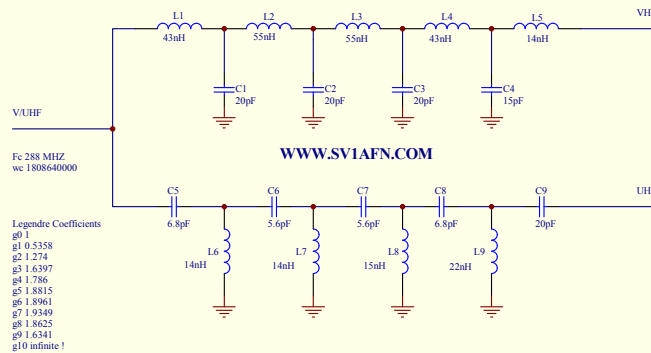




L1 43.17nH B10TGLB or B10TJLC 43nH 7.9mOhm 4A 1200 MHZ or PE-0805CD470KTT 1650 MHZ 500 mA  
 L2 53.49nH LQW18CNS5NJ00D 55 NH 1.5A 1.6 GHZ or PE-0805CD560KTT 55.5nH 500 mA 1550 MHZ or Coilcraft 1812SMS-56N1LB 1500 MHZ 3A  
 L3 52nH LQW18CNS5NJ00D 55 NH 1.5A 1.6 GHZ or PE-0805CD560KTT 55.5nH 500 mA 1550 MHZ or Coilcraft 1812SMS-56N1LB 1500 MHZ 3A  
 L4 45.32nH B10TJLC 43nH 7.9mOhm 4A 1200 MHZ or PE-0805CD470KTT 1650 MHZ 500 mA  
 L5 14.8nH 0908SQ-14NGLB 14.7 nH 4.4A 3000 MHZ or AVX AS0814N7JTR 4.4 A 5.2 GHZ or PULSE PE-0805CD150KTT  
 L6 14.84nH 0908SQ-14NGLB 14.7 nH 4.4A 3000 MHZ or AVX AS0814N7JTR 4.4 A 5.2 GHZ or PULSE PE-0805CD150KTT  
 L7 14.57nH 0908SQ-14NGLB 14.7 nH 4.4A 3000 MHZ or AVX AS0814N7JTR 4.4 A 5.2 GHZ or PULSE PE-0805CD150KTT  
 L8 15.47nH Coilcraft 1008HT-15NTJLB 1A 2800 MHZ  
 L9 21.69nH Coilcraft 1008HT-22NTJLB 950 mA 2600 MHZ

C1 20 pF VISHAY VJ1111D2001XRAJ 1500V  
 C2 20.96 pF - 2x AVX 1812HA420JA1 1A 42pF 6000V or 1x VISHAY VJ1111D2001XRAJ 1500V  
 C3 20 pF VISHAY VJ1111D2001XRAJ 1500V  
 C4 14.08 pF - 2x 28 pF AVX 1808HA280KAT1 A6000V or 1x VISHAY VJ1111D1501XRAJ 1500V  
 C5 6.8 pF VISHAY VJ1111D688CXRAJ  
 C6 5.71pF - 2x 11 pF KEMET C0805C110KBGACTU 1260V or 1x VISHAY VJ1111D5R6CXRAJ 1500V  
 C7 5.87pF - 2x 11pF KEMET C0805C110KBGACTU 1260V or 1x VISHAY VJ1111D5R6CXRAJ 1500V  
 C8 6.8 pF VISHAY VJ1111D688CXRAJ 1500V  
 C9 20 pF VISHAY VJ1111D2001XRAJ 1500V