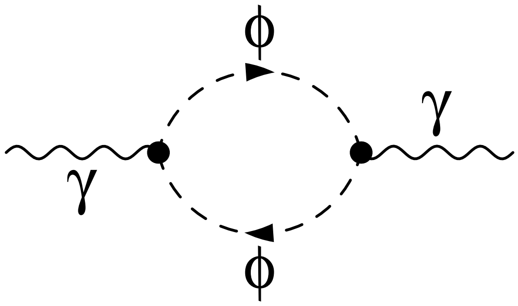
Sample `CreateFeynAmp` **output:**




```
FeynAmp[
  GraphName[V1V1, Topology == 1, Generic == 1],  ....... name

  Integral[q1],  ............................ integration momentum

  ( I/32 RelativeCF  ................................ prefactor
    FeynAmpDenominator[1/(q1^2 - Mass[S[G3]]^2),  ... loop denominators
      1/((-p1 + q1)^2 - Mass[S[G4]]^2)]
    (p1 - 2 q1)[Lor1] (-p1 + 2 q1)[Lor2]  .. kin. coupling structure
    ep[V[1], p1, Lor1] ep*[V[1], k1, Lor2]  ... polarisation vectors
    G(0)SSV[(Mom[1] - Mom[2])[KI1[3]]]  ............ coupling constants
    G(0)SSV[(Mom[1] - Mom[2])[KI1[3]]] ) / Pi^4,

  {Mass[S[G3]], Mass[S[G4]],  ......................... insertions
   G(0)SSV[(Mom[1] - Mom[2])[KI1[3]]],
   G(0)SSV[(Mom[1] - Mom[2])[KI1[3]]], RelativeCF} ->
     Insertions[Classes][{MW, MW, I EL, -I EL, 2}] ]
```