TID: Warning! Following sets of external momenta are linearly dependent {{−Subscript[p, 1], −Subscript[p, 2]}}. To avoid singularities due to zero Gram determinants, TID will automatically switch to the reduction in terms of Passarino−Veltman coefficient functions. If you want to have the reduction to scalar integrals, please find a set of linearly independent momenta using FCLoopFindTensorBasis and supply it to the function via the option TensorReductionBasisChange.