

Materials, provided by or through CERN

1. Drift tube mock-up – done (materials delivered to BINP)
2. CCDTL modules
 1. Drift tubes (copper blocks and tubes, stainless steel rods and tubes)
 2. Tank and coupling cell bodies (stainless steel “buckets”, blocks, tubes; Conflat flanges)
 3. Tuners (copper blocks, Conflat flanges)
 4. A set of Helicoflex gaskets and Conflat blank flanges for making vacuum tests of the 1st module
 5. Waveguide (non-vacuum) parts for measuring coupling coefficient at BINP (2 waveguide to type N coaxial transitions, 3 waveguide straight sections for making an iris coupler and movable short)
 6. SERTO fittings
 7. Flexible radiation resistant hoses

Packing must be done carefully !!!