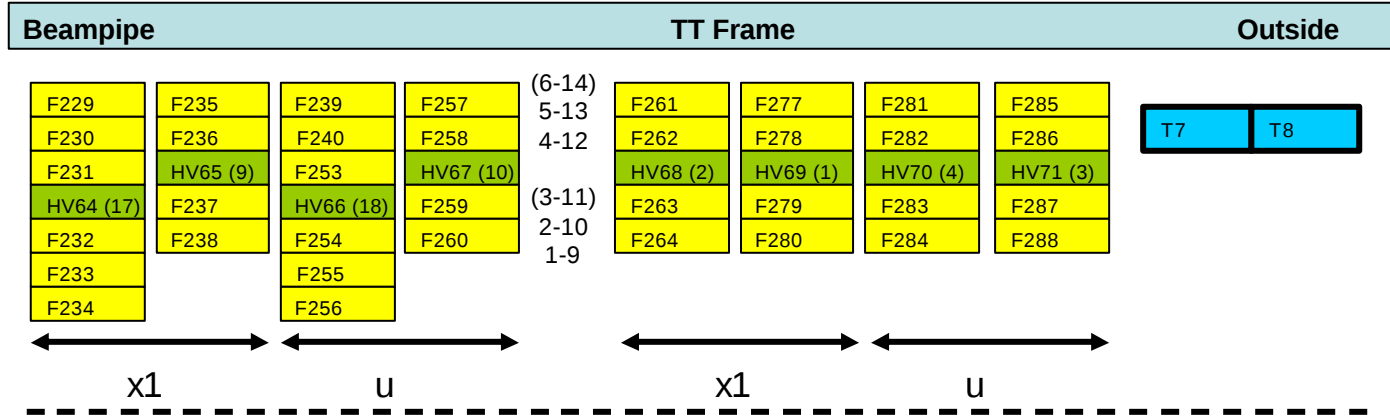


Cryo bottom connections (VELO side)

(direction Magnet) ↑



Inner layer (u)

F254 (K) M4A2	F239 (K) M6A5	F259 (M) M4A3	F257 (M) M4A3	F283 (M) M4A3	F281 (M) M2A3	F287 (M) M2A3	F285 (M) M2A3
F255 (M) M4A0	F240 (M) M6A4	F260 (L) M4A5	F258 (L) M4A5	F284 (L) M4A5	F282 (L) M2A5	F288 (L) M2A5	F286 (L) M2A5
F256 (L) M4A1	F253 (L) M6A2	TT95/FM35	TT72/FM37	TT84/FM39	TT135/FM28	TT126/FM27	TT98/FM26
TT134	TT129/FM105						
F232 (K) M6B3	F229 (K) M6A0	F237 (M) M2A2	F235 (M) M2A2	F263 (M) M2A2	F261 (M) M2A1	F279 (M) M2A1	F277 (M) M2A1
F233 (M) M6B5	F230 (M) M6A1	F238 (L) M2A4	F236 (L) M2A4	F264 (L) M2A4	F262 (L) M2A0	F280 (L) M2A0	F278 (L) M2A0
F234 (L) M6B4	F231 (L) M6A3	TT77/FM16	TT45/FM6	TT61/FM43	TT37/FM9	TT149/FM18	TT62/FM17
TT105	TT130/FM106						

TTa

Outer layer (x1)

AV, 5.5.08

(direction VELO) ↓