5,
10,
15,
20,
25,
30,
35,
40,
track hits
0,95
1,
1,05
Ratio
1
10
2
tracks
N of reco track vs hit
5,
10,
15,
20,
25,
30,
35,
40,
track hits
0,95
1,
1,05
Ratio
1
10
2
true tracks
N of associated (recoToSim) tracks vs hit
5,
10,
15,
20,
25,
30,
35,
40,
track hits
0,95
1,
1,05
Ratio
1
10
2
fake tracks
0,
10,
20,
30,
40,
50,
60,
70,
80,
track hits
0,
0,5
1,
Ratio
3
-
10
2
1
duplicate tracks
N of associated (recoToSim) duplicate tracks vs hit
0,
5,
10,
15,
20,
25,
track layers
0,95
1,
1,05
Ratio
1
10
2
tracks
N of reco track vs layer
0,
5,
10,
15,
20,
25,
track layers
0,95
1,
1,05
Ratio
1
10
2
true tracks
N of associated (recoToSim) tracks vs layer
0,
5,
10,
15,
20,
25,
track layers
0,95
1,
1,05
Ratio
1
10
2
fake tracks
0,
5,
10,
15,
20,
25,
track layers
0,
0,5
1,
Ratio
3
-
10
2
1
duplicate tracks
N of associated (recoToSim) duplicate tracks vs layer
0,
1,
2,
3,
4,
5,
6,
7,
8,
track pixel layers
0,95
1,
1,05
Ratio
1
10
2
3
tracks
N of reco track vs pixellayer
0,
1,
2,
3,
4,
5,
6,
7,
8,
track pixel layers
0,95
1,
1,05
Ratio
1
10
2
true tracks
N of associated (recoToSim) tracks vs pixellayer
0,
1,
2,
3,
4,
5,
6,
7,
8,
track pixel layers
0,95
1,
1,05
Ratio
1
10
2
fake tracks
0,
1,
2,
3,
4,
5,
6,
7,
8,
track pixel layers
0,
0,5
1,
Ratio
3
-
10
2
1
duplicate tracks
N of associated (recoToSim) duplicate tracks vs pixellayer
0,
2,
4,
6,
8,
10,
12,
14,
16,
18,
20,
track 3D layers
0,95
1,
1,05
Ratio
1
10
2
3
tracks
N of reco track vs 3D layer
0,
2,
4,
6,
8,
10,
12,
14,
16,
18,
20,
track 3D layers
0,95
1,
1,05
Ratio
1
10
2
true tracks
N of associated (recoToSim) tracks vs 3D layer
0,
2,
4,
6,
8,
10,
12,
14,
16,
18,
20,
track 3D layers
0,95
1,
1,05
Ratio
1
10
2
fake tracks
0,
2,
4,
6,
8,
10,
12,
14,
16,
18,
20,
track 3D layers
0,
0,5
1,
Ratio
3
-
10
2
1
duplicate tracks
N of associated (recoToSim) duplicate tracks vs 3D layer
DQM_TT__mkFit-DQM_orig
DQM_TT__mkFit-DQM_mod
DQM_TT__mkFit-DQM_mod2