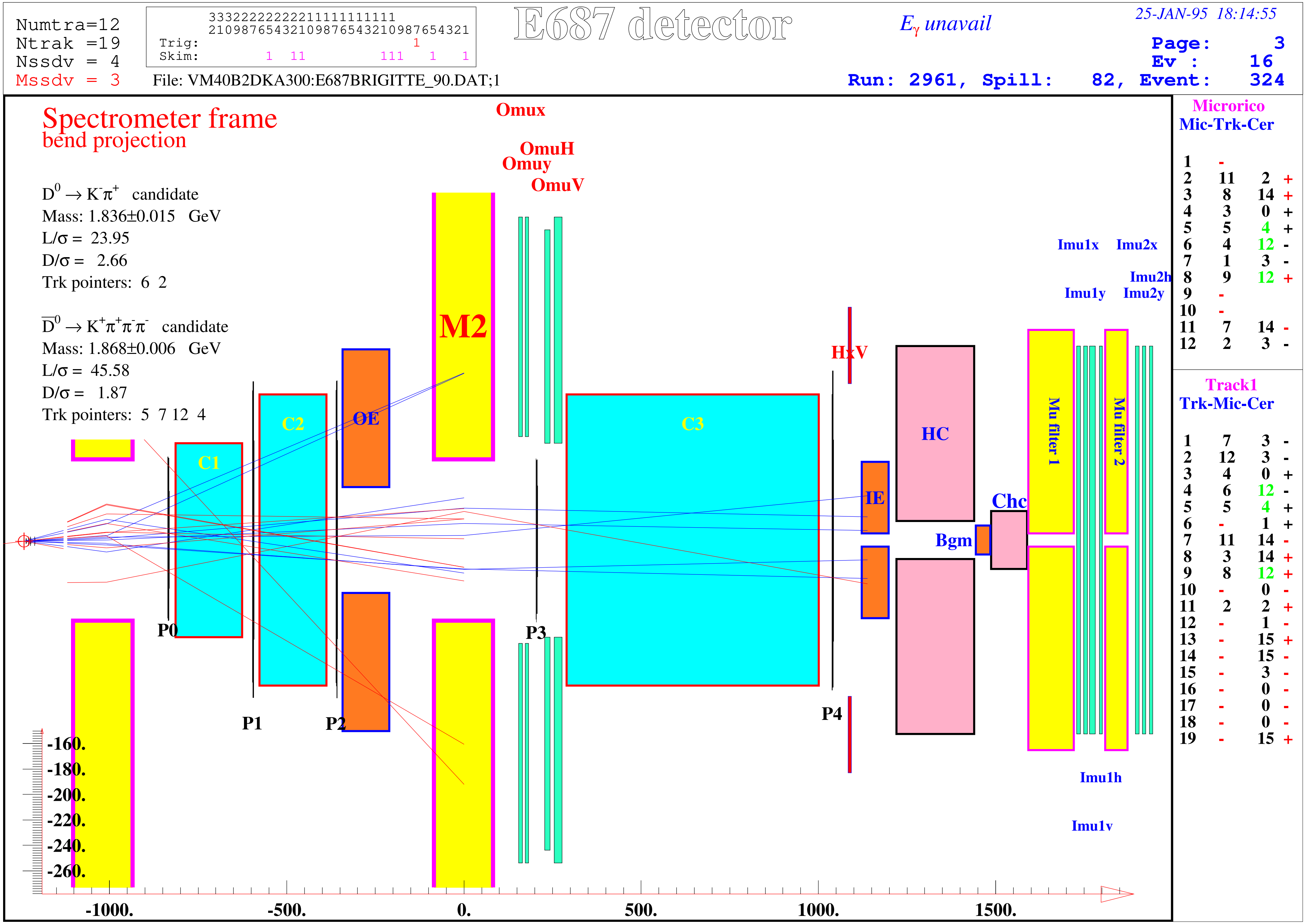

Numtra=12
Ntrak =19
Nssdv = 4
Mssdv = 3
33322222222221111111111
21098765432109876543210987654321
Trig: 1
Skim: 1 11 111 1 1
File: VM40B2DKA300:E687BRIGITTE_90.DAT;1
E687 detector
Eγ unavail
25-JAN-95 18:14:55
Page: 3
Ev : 16
Run: 2961, Spill: 82, Event: 324
Spectrometer frame
bend projection
D0 → K-π+ candidate
Mass: 1.836±0.015 GeV
L/σ = 23.95
D/σ = 2.66
Trk pointers: 6 2
D̄0 → K+π+π-π- candidate
Mass: 1.868±0.006 GeV
L/σ = 45.58
D/σ = 1.87
Trk pointers: 5 7 12 4
Omux
OmuH
Omuy
OmuV
M2
OE
C1
C2
C3
P0
P1
P2
P3
P4
HxV
HC
IE
Bgm
Chc
Mu filter 1
Mu filter 2
Imu1x
Imu2x
Imu2h
Imu1y
Imu2y
Imu1h
Imu1v
-160.
-180.
-200.
-220.
-240.
-260.
-1000.
-500.
0.
500.
1000.
1500.
Microrico
Mic-Trk-Cer
1 -
2 11 2 +
3 8 14 +
4 3 0 +
5 5 4 +
6 4 12 -
7 1 3 -
8 9 12 +
9 -
10 -
11 7 14 -
12 2 3 -
Track1
Trk-Mic-Cer
1 7 3 -
2 12 3 -
3 4 0 +
4 6 12 -
5 5 4 +
6 - 1 +
7 11 14 -
8 3 14 +
9 8 12 +
10 - 0 -
11 2 2 +
12 - 1 -
13 - 15 +
14 - 15 -
15 - 3 -
16 - 0 -
17 - 0 -
18 - 0 -
19 - 15 +