Numtra= 9
Ntrak =11
Nssdv = 3
Mssdv = 3

```
        33322222222211111111111
        21098765432109876543210987654321
Trig:                            1   1
Skim:          1  11          111   1   1
```

File: VM40B2DKA300:E687BRIGITTE_90.DAT;1

E687 detector

$E_\gamma = 246.39$

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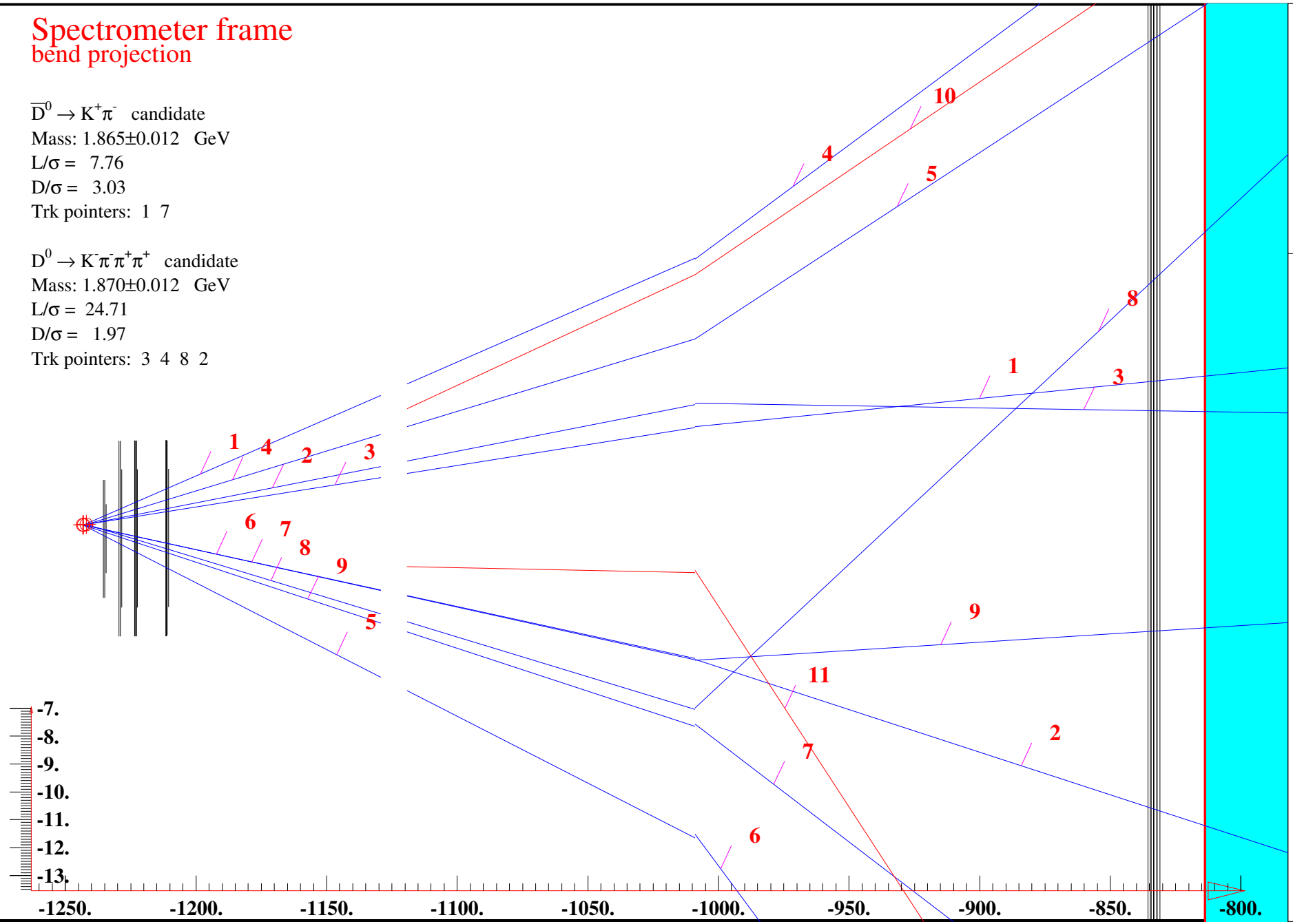
Page: 5
Ev : 17

Run: 2970, Spill: 45, Event: 2636

Spectrometer frame
bend projection

$\overline{D}^0 \to K^+\pi^-$ candidate
Mass: 1.865±0.012 GeV
L/σ = 7.76
D/σ = 3.03
Trk pointers: 1 7

$D^0 \to K^-\pi^-\pi^+\pi^+$ candidate
Mass: 1.870±0.012 GeV
L/σ = 24.71
D/σ = 1.97
Trk pointers: 3 4 8 2



Microrico
Mic-Trk-Cer

1	4	12	+
2	3	3	-
3	1	7	-
4	5	15	+
5	6	2	-
6	9	1	+
7	2	7	-
8	8	14	+
9	7	12	-

Track1
Trk-Mic-Cer

1	3	7	-
2	7	7	-
3	2	3	-
4	1	12	+
5	4	15	+
6	5	2	-
7	9	12	-
8	8	14	+
9	6	1	+
10	-	3	+
11	-	14	-