Olsson

Computer Note 50

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Miproc Result Bank 'MPRS'

integer x 2 word

1	1	bankdescriptor
2	0	
3		rejection and error flag (see below)
4		z-vertex in mm
5		number of tracks found in ring 3 of jet-chamber
6		free
7		peak of z-vertex (see Jade computer note 17)
8		background " (see Jade computer note 17)
9		flag of z-vertex (see Jade computer note 17)
10		Miproc event count (= trigger number)

Rejection and error flag:

bit	15	14	13	12	11	10	9	8	7	6	5	4	3	2	1	0
	Actual reject (N-10 rejects event, if set)		z-vertex reject	T2-reject				last cell in ring incomplete	no hits in R2	wire number > 1536	jetc bank longer 4000	negative data found	illegal hit counter	non increasing wire #	unexpect. interrupt N-2	unexpect. interrupt N-3