HITB: hits in all detectors except ECAL - Subtable of EVHD

menu: DIG division: IXEVNT extension: 5000

include files: (HITB or DIG or EV) (.fi .or .ff)

Pos.	Definition	words	GET-function	PUT-function
1	z coordinate	0	FHITB_Z(ir)	Q(QHITB_Z(ir))
2	x coordinate	0	FHITB_X(ir)	Q(QHITB_X(ir))
3	y coordinate (for pad chambers only)	0	FHITB_Y(ir)	Q(QHITB_Y(ir))
4	Quantity: amplitude for SVD, MSGC drift time for outer tracker 0 for RICH, TRD, MUON	0	FHITB_Q(ir)	Q(QHITB_Q(ir))
5	Resolution of quantity Q	0	FHITB_R(ir)	Q(QHITB_R(ir))
6	detector plane	0	IHITB_GEDE(ir)	IQ(IQHITB_GEDE(ir))
7	many hits to many tracks	REL	via P/M/XHITB_RTRA	via MMBREL(JRTHI)
8	many hits to many MC impact points	REL	via P/M/XHITB_MIMP	via MMBREL(JMIHI)
9	many digits to one hit	REL	via P/M/XHITB_DIGB	via MMBREL(JHIDI)
10	one fitted hit to many reconstructed hits	REL	via P/M/XHITB_RHIT	via MMBREL(JHIRH)
11	many hits to one track segment	REL	via P/M/XHITB_RSEG	via MMBREL(JRSHI)