Detector	channel	samples per channel	16 bits word per samples	data volume 1 in 16bits word	address tag	data volume 2 in 24 bits word	scale factor A	DCM A modules	DCM A crate	scale factor B	DCM B modules	DCM B crate
beam -beam	132	2	1	264	1	396	66	2	1			
MVD vertex	28,672	2	1	57,344	1	86,016	512	112	3			
MVD pad	6,114	2	1	12,228	1	18,342	512	24	1			
DC	10,240	20	1	204,800	1	215,040						
PC	46,400	3	1	139,200	1	185,600	384	363	10			
TEC	28,030	80	0.3625	812,870	1	840,900				64	438	11
EMCAL	25,536	3	1	76,608	1	102,144	384	200	5			
RICH	6,400	3	1	19,200	1	25,600	384	50	2			
TOF	2,048	3	1	6,144	1	8,192	384	16	1			
MUON T	19,680	12	1	236,160	1	255,840						
MUON ID	18,360	2	1	36,720	1	55,080	512	72	2			
Level 1												
Level 2												
TOTAL	191,612			1,601,538		1,793,150		839	25		438	11

No. of Channel can be fitted into DCM B

4 DCM in one Futurebus+ card, 10 cards per crate

Data volume before DCM / scale factor

Number of samples can be fitted into 1DCM A module