

070718 DSM accounting – HjC, JE

Subsystem	Crate	Layer0	In	Layer1	In	Layer2	In	Layer3	In	Total	In
CTB	CTB	16	4							16	3
	L1			2	2	1*	1*			3	3
BBC	BBC	6	6	2	2					8	8
	L1					1*	1*			1	1
ZDC	BBC	1	1	1	1					2	2
	L1					(1)	(1)				
PXZ	BBC	2	2							2	2
BEMCE	BME	15	15							15	15
	BC1			3	3					3	3
	L1					1*	1*			1	1
BEMCW	BMW	15	15							15	15
	BC1			3	3					3	3
	L1					(1)	(1)				
EEMC	BC1	9	9	2	2					11	11
	L1					(1)	(1)				
FMS	FMS	12	12	4	4					16	16
	L1					1*	1*			1	1
FPDE	FPE	8	8	1	1					9	9
	L1					(1)	(1)				
VPD	MIX	4	4							4	4
	L1			1	1	(1)	(1)			1	1
MTD	MIX	2	2							2	2
	L1			1	1	(1)	(1)			1	1
TOF	MIX	1	0							1	0
Misc	L1					3	3	1	1	4	4
PP2PP		2	0	(1)	0					3	0
totals		93		21		7		1		122	106

(#) – signifies boards that are shared with another system and are already counted

#* - signifies first occurrence of a board shared with other systems

Numbers in red can “potentially” be replaced by QT boards.

There are 20 DSMs in DP lab, 1 in LBL. We produced a total of 127 (=106+19+ 1+1 missing). Of the 19 in DP lab, 15 had operated in the setup in the past.