

Layout Name		Functional Name
Beam 1 (internal IR4) cw ↓	Beam 2 (external IR4) acw ↑	Consecutive by eqpt. Type PER BEAM (Numbered in beam direction)
BPMC.A9L4.B1 BPMC.A7L4.B1 ACN.D5L4.B1 ACN.C5L4.B1 ACN.B5L4.B1 ACN.A5L4.B1	BPMC.A10L4.B2 BPMC.A9L4.B2 BPMC.A7L4.B2 ACN Cavity " " "	RADPU B2 HDPU 1.B1 VDPU 2.B2 HDPU 2.B1 VDPU 1.B2
ADTKH.D5L4.B1 ADTKH.C5L4.B1	ADTKV.D5L4.B2 ADTKV.C5L4.B2	ADTV 4.B2 ADTH 1.B1 ADTV 3.B2 ADTH 2.B1
ADTGL.B5L4	ADT Module (LH)	ADTGL B
ADTKH.B5L4.B1 ADTKH.A5L4.B1	ADTKV.B5L4.B2 ADTKV.A5L4.B2	ADTV 2.B2 ADTH 3.B1 ADTV 1.B2 ADTH 4.B1
ADTGL.A5L4	ADT Module (LH)	ADTGL A
BPAWH.5L4.B1 BPAWV.5L4.B1 BPAWT.5L4.B1	BPAWT Module	BPAWH B1 BPAWV B1 BPAWT B1
(APWP.5L4.B1) (APWX.5L4.B1)	APWL.B5L4.B2 APWL.A5L4.B2	APWL 2.B2 APWL 1.B2 (APWP B1) (APWX B1)
ACS.H5L4.B1 ACS.G5L4.B1 ACS.F5L4.B1 ACS.E5L4.B1 ACSGA.B5L4.B1	ACS Cavity " " " ACS Module	ACS 1.B1 ACS 2.B1 ACS 3.B1 ACS 4.B1 ACSGA 1.B1
	ACS.D5L4.B2 ACS.C5L4.B2 ACS.B5L4.B2 ACS.A5L4.B2 ACSGA.A5L4.B2 ACS Cavity " " " ACS Module	ACS 8.B2 ACS 7.B2 ACS 6.B2 ACS 5.B2 ACSGA 2.B2
↓	↑	
IP 4 Left		

