

Layout Name	Equipment Code	Position	Family	Equipment Code Description
ACN.D5L4.B1	ACN	D5L4	B1	Normal Conducting Cavity (200 MHz) (Staged)
ACN.C5L4.B1	ACN	C5L4	B1	Normal Conducting Cavity (200 MHz) (Staged)
ACN.B5L4.B1	ACN	B5L4	B1	Normal Conducting Cavity (200 MHz) (Staged)
ACN.A5L4.B1	ACN	A5L4	B1	Normal Conducting Cavity (200 MHz) (Staged)
ADTGL.B5L4	ADTGL	B5L4		Transverse Damper Module Lefthand type
ADTKV.D5L4.B2	ADTKV	D5L4	B2	Vertical Transverse Damper Kicker
ADTKH.D5L4.B1	ADTKH	D5L4	B1	Horizontal Transverse Damper Kicker
ADTKV.C5L4.B2	ADTKV	C5L4	B2	Vertical Transverse Damper Kicker
ADTKH.C5L4.B1	ADTKH	C5L4	B1	Horizontal Transverse Damper Kicker
ADTGL.A5L4	ADTGL	A5L4		Transverse Damper Module Lefthand type
ADTKV.B5L4.B2	ADTKV	B5L4	B2	Vertical Transverse Damper Kicker
ADTKH.B5L4.B1	ADTKH	B5L4	B1	Horizontal Transverse Damper Kicker
ADTKV.A5L4.B2	ADTKV	A5L4	B2	Vertical Transverse Damper Kicker
ADTKH.A5L4.B1	ADTKH	A5L4	B1	Horizontal Transverse Damper Kicker
BPAWT.5L4.B1	BPAWT	5L4	B1	Beam Position Monitor, Warm, for RF Transverse Wideband
BPAWH.5L4.B1	BPAWH	5L4	B1	Bunch Position for RF Wideband Horizontal
BPAWV.5L4.B1	BPAWV	5L4	B1	Bunch Position for RF Wideband Vertical
APWL.B5L4.B2	APWL	B5L4	B2	Bunch Parameters
APWL.A5L4.B2	APWL	A5L4	B2	Bunch Parameters
APWP.5L4.B1	APWP	5L4	B1	Phase Loop (Staged)
APWX.5L4.B1	APWX	5L4	B1	Spare pickup (Staged)
ACSGA.B5L4.B1	ACSGA	B5L4	B1	Superconducting Cavity Module
ACS.H5L4.B1	ACS	H5L4	B1	Superconducting Cavity (400 MHz)
ACS.G5L4.B1	ACS	G5L4	B1	Superconducting Cavity (400 MHz)
ACS.F5L4.B1	ACS	F5L4	B1	Superconducting Cavity (400 MHz)
ACS.E5L4.B1	ACS	E5L4	B1	Superconducting Cavity (400 MHz)
ACSGA.A5L4.B2	ACSGA	A5L4	B2	Superconducting Cavity Module
ACS.D5L4.B2	ACS	D5L4	B2	Superconducting Cavity (400 MHz)
ACS.C5L4.B2	ACS	C5L4	B2	Superconducting Cavity (400 MHz)
ACS.B5L4.B2	ACS	B5L4	B2	Superconducting Cavity (400 MHz)
ACS.A5L4.B2	ACS	A5L4	B2	Superconducting Cavity (400 MHz)
ACSGA.A5R4.B2	ACSGA	A5R4	B2	Superconducting Cavity Module
ACS.A5R4.B2	ACS	A5R4	B2	Superconducting Cavity (400 MHz)
ACS.B5R4.B2	ACS	B5R4	B2	Superconducting Cavity (400 MHz)
ACS.C5R4.B2	ACS	C5R4	B2	Superconducting Cavity (400 MHz)
ACS.D5R4.B2	ACS	D5R4	B2	Superconducting Cavity (400 MHz)
ACSGA.B5R4.B1	ACSGA	B5R4	B1	Superconducting Cavity Module
ACS.E5R4.B1	ACS	E5R4	B1	Superconducting Cavity (400 MHz)
ACS.F5R4.B1	ACS	F5R4	B1	Superconducting Cavity (400 MHz)
ACS.G5R4.B1	ACS	G5R4	B1	Superconducting Cavity (400 MHz)
ACS.H5R4.B1	ACS	H5R4	B1	Superconducting Cavity (400 MHz)
APWX.5R4.B2	APWX	5R4	B2	Spare Pickup (Staged)
APWP.5R4.B2	APWP	5R4	B2	Phase Loop (Staged)
APWL.A5R4.B1	APWL	A5R4	B1	Bunch Parameters
APWL.A5R4.B1	APWL	A5R4	B1	Bunch Parameters
BPAWT.5R4.B2	BPAWT	5R4	B2	Beam Position Monitor, Warm, for RF Transverse Wideband
BPAWV.5R4.B2	BPAWV	5R4	B2	Bunch Position for RF Wideband Vertical
BPAWH.5R4.B2	BPAWH	5R4	B2	Bunch Position for RF Wideband Horizontal
ADTGR.A5R4	ADTGR	A5R4		Transverse Damper Module Righthand type
ADTKH.A5R4.B2	ADTKH	A5R4	B2	Horizontal Transverse Damper Kicker
ADTKV.A5R4.B1	ADTKV	A5R4	B1	Vertical Transverse Damper Kicker
ADTKH.B5R4.B2	ADTKH	B5R4	B2	Horizontal Transverse Damper Kicker
ADTKV.B5R4.B1	ADTKV	B5R4	B1	Vertical Transverse Damper Kicker
ADTGR.B5R4	ADTGR	B5R4		Transverse Damper Module Righthand type
ADTKH.C5R4.B2	ADTKH	C5R4	B2	Horizontal Transverse Damper Kicker
ADTKV.C5R4.B1	ADTKV	C5R4	B1	Vertical Transverse Damper Kicker
ADTKH.D5R4.B2	ADTKH	D5R4	B2	Horizontal Transverse Damper Kicker
ADTKV.D5R4.B1	ADTKV	D5R4	B1	Vertical Transverse Damper Kicker
ACN.A5R4.B2	ACN	A5R4	B2	Normal Conducting Cavity (200 MHz) (Staged)
ACN.B5R4.B2	ACN	B5R4	B2	Normal Conducting Cavity (200 MHz) (Staged)
ACN.C5R4.B2	ACN	C5R4	B2	Normal Conducting Cavity (200 MHz) (Staged)
ACN.D5R4.B2	ACN	D5R4	B2	Normal Conducting Cavity (200 MHz) (Staged)

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