

Test run support plate production

Top support plate

Top support plate	
Layer 1 module	Module T1
Layer 2 module	Module T2
Layer 3 module	Module T3
Layer 4 module	Module T4
Layer 5 module	Module T5
Layer 1 pedestal	Pedestal 1-2
Layer 2 pedestal	Pedestal 2-1
Layer 3 pedestal	Pedestal 3-1
Layer 4 pedestal	Pedestal 4-1
Layer 5 pedestal	Pedestal 5-1
Received	?
Surveyed	?
Cable harness installed	4/9/12(PH)
Surveyed	?
Crated	?
Shipped to JLab	?

Layer 1		
Mounted	4/9/12 (TKN)	
Axial module tested	? test 1	?
Stereo module tested	? test 1	?
Layer 2		
Mounted	4/9/12 (TKN)	
Axial module tested	? test 1	?
Stereo module tested	? test 1	?
Layer 3		
Mounted	4/9/12 (TKN)	
Axial module tested	? test 1	?
Stereo module tested	? test 1	?
Layer 4		
Mounted	4/9/12 (TKN)	
Axial module tested	? test 1	?
Stereo module tested	? test 1	?
Layer 5		
Mounted	4/9/12 (TKN)	
Axial module tested	? test 1	?
Stereo module tested	? test 1	?

Bottom support plate

Bottom support plate

Layer 1 module	Module B1
Layer 2 module	Module B2
Layer 3 module	Module B3
Layer 4 module	Module B4
Layer 5 module	Module B5
Layer 1 pedestal	Pedestal 1-1
Layer 2 pedestal	Pedestal 2-2
Layer 3 pedestal	Pedestal 3-2
Layer 4 pedestal	Pedestal 4-2
Layer 5 pedestal	Pedestal 5-2
Received	?
Surveyed	?
Cable harness installed	4/8/12(PH)
Surveyed	?
Crated	?
Shipped to JLab	?

Layer 1		
Mounted	4/9/12 (TKN)	
Axial module tested	? test 1	?
Stereo module tested	? test 1	?
Layer 2		
Mounted	4/9/12 (TKN)	
Axial module tested	? test 1	?
Stereo module tested	? test 1	?
Layer 3		
Mounted	4/9/12 (TKN)	
Axial module tested	? test 1	?
Stereo module tested	? test 1	?
Layer 4		
Mounted	4/9/12 (TKN)	
Axial module tested	? test 1	?
Stereo module tested	? test 1	?
Layer 5		
Mounted	4/9/12 (TKN)	
Axial module tested	? test 1	?
Stereo module tested	? test 1	?