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Subject: Detector Specifications

Posted by [bweinert](#) on Thu, 15 Oct 2009 15:05:18 GMT

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Hi, I'm running into a problem with the layer thickness of the muon system. The program updates the number of layers, when I run SID01 vs SID02 events, but it doesn't seem to update the layer thickness. It leaves me with 11 layers of 20mm thickness, so the detector stops early. This problem only occurs for the virtual tracks, not the real tracks. I've been trying to track down where the code gets the layer thickness from and I haven't found an actual number yet. Is there anywhere that I should look? Thank you.

-Ben

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