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Subject: change of geometry for EMC  
Posted by [donghee](#) on Thu, 23 Jul 2009 13:32:01 GMT  
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Dear EMC experts,

I'm wondering when the geometry of EMC will be changed?  
As you know a gap between barrel and backward endcap region is existed at  $142^\circ < \theta < 149^\circ$  degree.  
Do you have plan to extend current geometry of EMC to cover this missing part? then when will be come?

Thank you!

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Subject: Re: change of geometry for EMC  
Posted by [Stefano Spataro](#) on Thu, 23 Jul 2009 13:48:49 GMT  
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Hi,  
I think the gap will never be filled, because space is needed for the cables and that is the only space left on the backward part.  
Comments from others working on the backward endcap are requested.

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Subject: Re: change of geometry for EMC  
Posted by [Aleksandra Biegun](#) on Mon, 03 Aug 2009 12:03:37 GMT  
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Hi,

Stefano is right.  
I don't expect we will fill up the gap between barrel and backward endcap.  
This space is indeed needed for cables.

Regards,  
Ola.

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