Subject: Re: Drift CHamber in forward spectrometer
Posted by Aleksandra Wronska on Tue, 26 May 2009 10:07:59 GMT
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Hi,

originally, there were two packs of dch foreseen for the target spectrometer as well. Now, after the GEMs have been introduced, they are not created anymore. So what's left are two chambers upstream the dipole, two inside of the dipole yoke hole, and two downstream the dipole.

Currently the chambers are located at z=305., 337., 418., 462., 615., 760. cm. However, the last position may change if we interchange the last chamber and the RICH detector - this has to be studied.

cheers,
ola

File Attachments

1) c1.jpg, downloaded 1529 times

