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Subject: Re: MVD Development Discussion  
Posted by [asanchez](#) on Fri, 25 May 2007 07:22:24 GMT  
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hi Ralph

I have taken a look into your updated  
mvd directory, specially in the tst directory.

You told me once, that the microstrips can be  
implemented by using the pixel class as well.  
But i don't see any special selection for strips  
calculation in `CbmStsHitProducerIdeal(lx,ly,threshold,noise)`.

When one call the `CbmStsHitProducerIdeal(lx,ly,threshold,noise)`  
in the `/macro/mvd/runTSTAnaDigi.C`, and specifies the values of `lx`, and `ly`, you define only  
pixel in this way, or I'm wrong ?.

If it is correct, where do you specify if you have double sided  
layer or if you have only one strips layer?

Sorry if that are so naive questions.

thanks a lot

ALicia.S

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