Subject: Re: Condition for tracks to hit FWD EMC
Posted by StefanoSpataro on Thu, 06 Oct 2016 14:03:36 GMT

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Quote:This basically ensures that tracks without a hit in the last GEM plane are not considered to constitute pidChargedCandidates.

This ensures that tracks without a hit in the last GEM plane are not correlated to the FWD EMC, saving a lot of CPU time. But the pidChargedCandidate is created.
Can you please evaluate (DPM?) how many tracks w/o hits in the last GEM plane are really hitting the FWD EMC?