Cosmic data for the Digital Muon calibration:

HV on for (at least):	a) Central Muons	☐
	b) Forward Muons	☐
	c) FPC/CIP/COP/CJC	☐
if available:	d) BDC	☐
	e) Forward Muons	☐

<u>ReadOut & DataLogging:</u>	[System Supervisor Setting]	
Branches in ReadOut:	1) Central Trigger	☐
	3) Calorimeter	☐
	If calorimeter data are not needed by others: Branch Parameters for Calorimeter: —> select only TailCatcher	☐
	4) Central Trackers	☐
	7) MWPCs	☐
	11) Central Muons	☐
if available:	6) Forward Muons	☐
	9) BDC	☐
Logging Mode:	Permanent Logging	☐
L4:	Farm on	☐
Filtering & Farm Options:	a) Filter Level 2 and 4 OFF	☐
	b) Full Reconstruction	☐

<u>Trigger:</u>	[System Supervisor Setting]	
Trigger & Prescaling Selection:	Test/Calibration	☐
General Trigger Settings:	Everything OFF (Set to $00000000 !!!, verify)	☐
Trigger Mask 0:	Everything OFF (Set to $00000000 !!!, verify)	☐
Trigger Mask 1:	Everything OFF (Set to $00000000 !!!, verify)	☐
<u>except:</u>	st 41 (CIP_low&&Fwd_Cosmic)	☐
	st 49 (CIP4),	☐
Trigger Mask 2:	Everything OFF !!! (Set to $00000000 !!!, verify)	☐
Trigger Mask 3:	Everything OFF !!! (Set to $00000000 !!!, verify)	☐
Level 2 Options:	if available: Topological Trigger in	☐

Do not forget to go back to Standard Conditions everywhere at the end of these special runs !