

## **Module testing stages comparison for: MilanQ3**

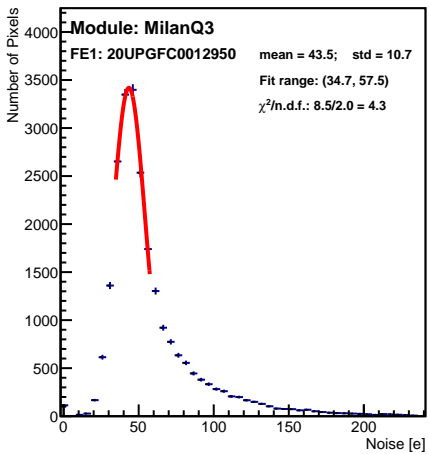
**Stage 2: .../bundle/data/ATLAS/dervan/MilanQ3-SerialPowerChain**

**Stage 4: .../bundle/data/ATLAS/pixel/4Modules/MilanQ3**

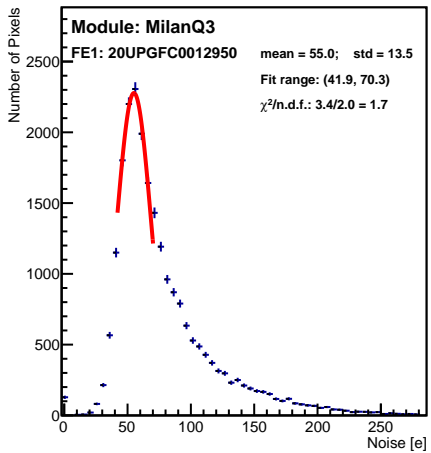
**Stage 5: .../bundle/data/ATLAS/pixel/8Modules/MilanQ3**

# NoiseDist - diff

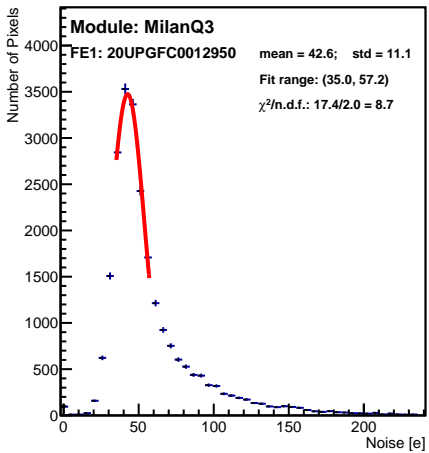
[diff FE] NoiseDist-0 (Stage2)



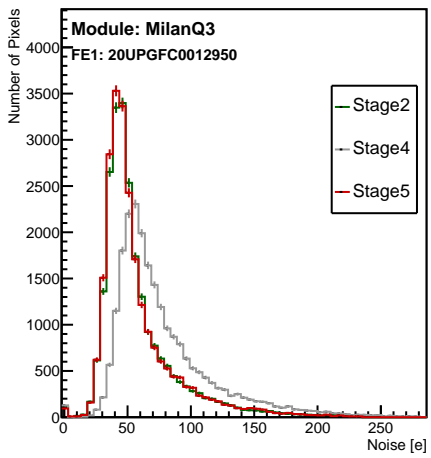
[diff FE] NoiseDist-0 (Stage4)



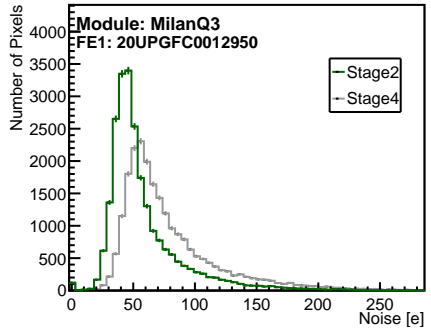
[diff FE] NoiseDist-0 (Stage5)



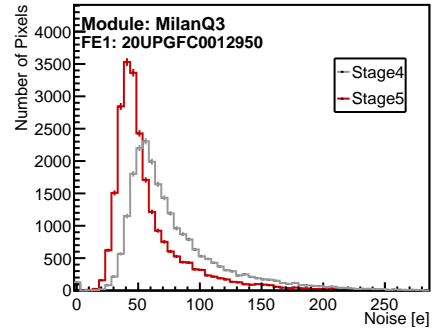
[diff FE] NoiseDist-0 (Comparison)



[diff FE] NoiseDist-0 (Comparison)

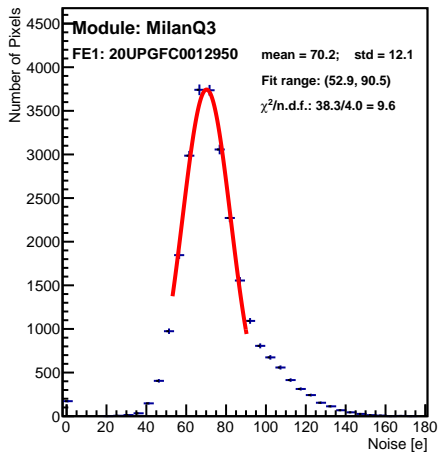


[diff FE] NoiseDist-0 (Comparison)

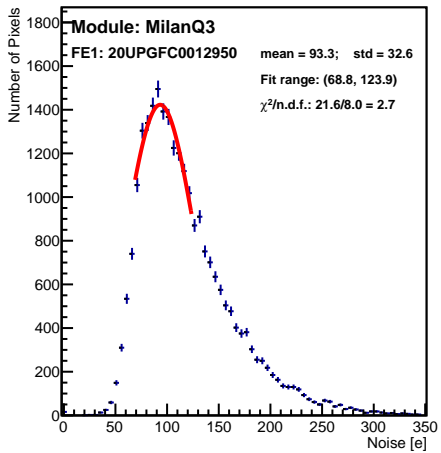


# NoiseDist - lin

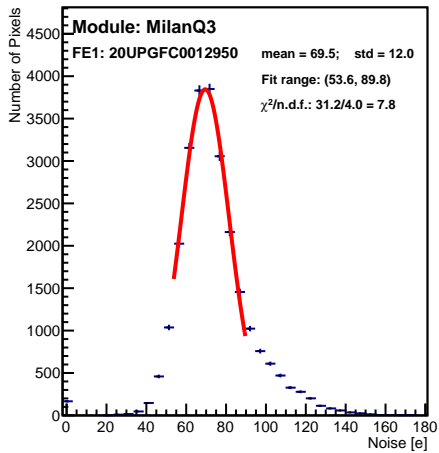
[lin FE] NoiseDist-0 (Stage2)



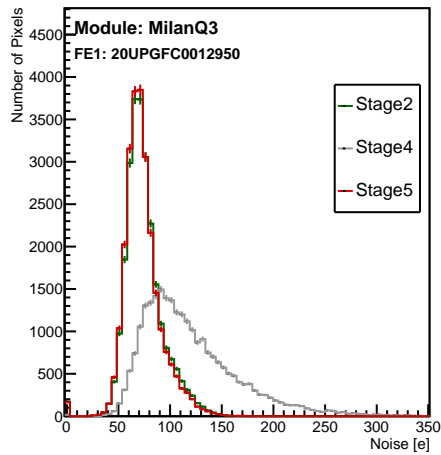
[lin FE] NoiseDist-0 (Stage4)



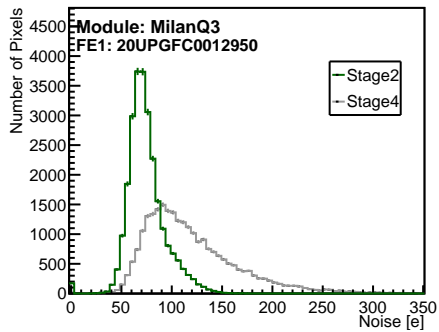
[lin FE] NoiseDist-0 (Stage5)



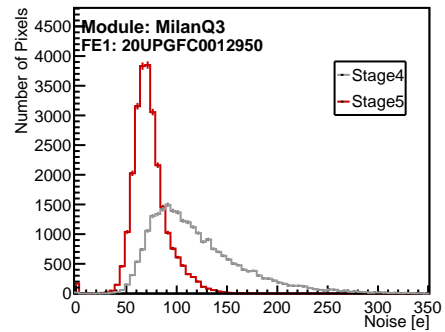
[lin FE] NoiseDist-0 (Comparison)



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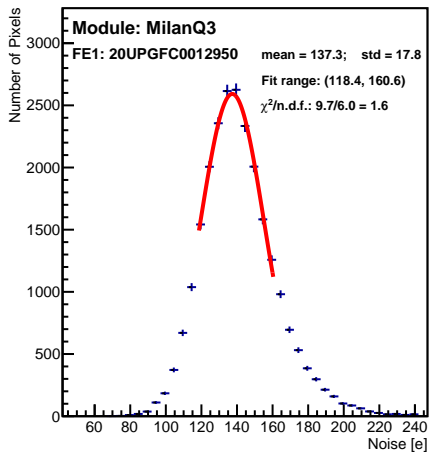


[lin FE] NoiseDist-0 (Comparison)

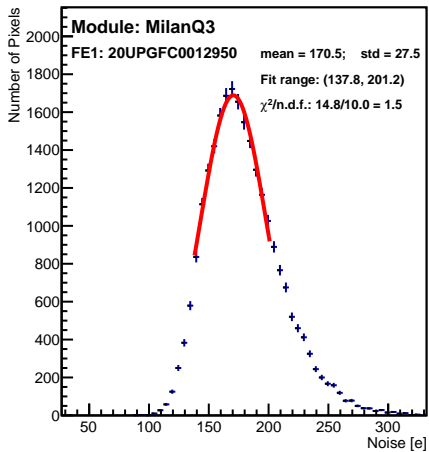


# NoiseDist - syn

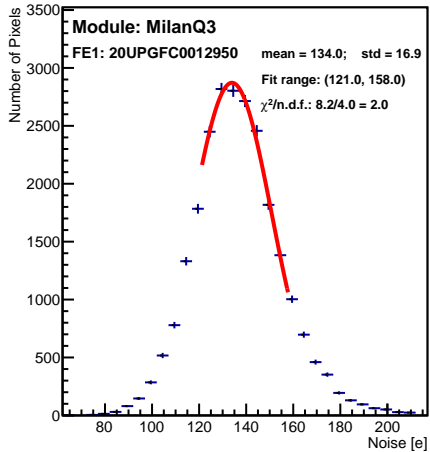
[syn FE] NoiseDist-0 (Stage2)



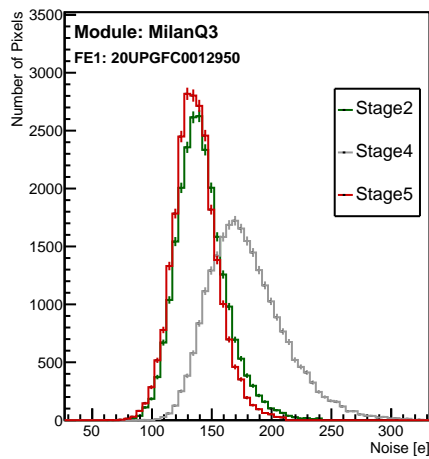
[syn FE] NoiseDist-0 (Stage4)



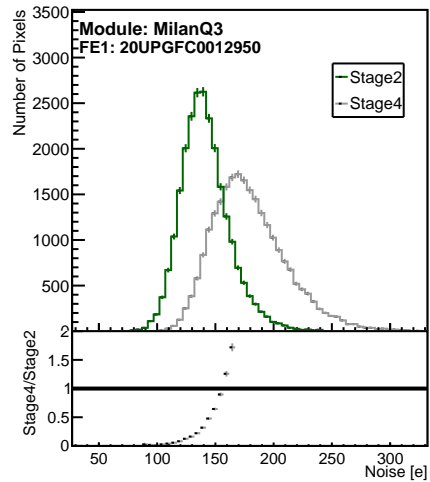
[syn FE] NoiseDist-0 (Stage5)



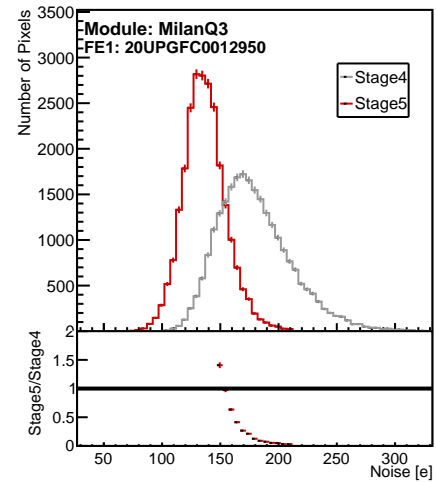
[syn FE] NoiseDist-0 (Comparison)



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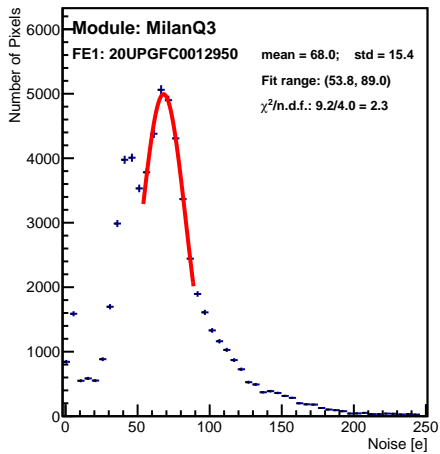


[syn FE] NoiseDist-0 (Comparison)

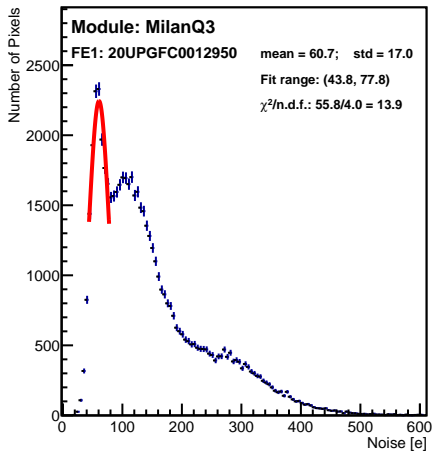


# NoiseDist - std

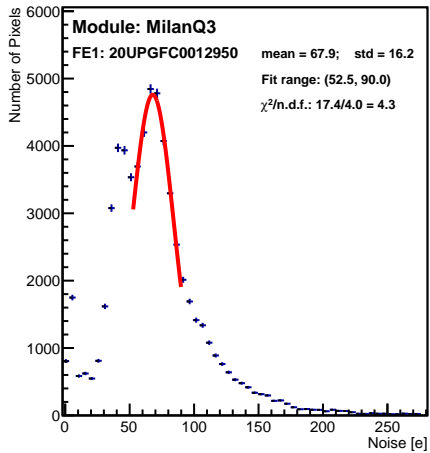
[std FE] NoiseDist-0 (Stage2)



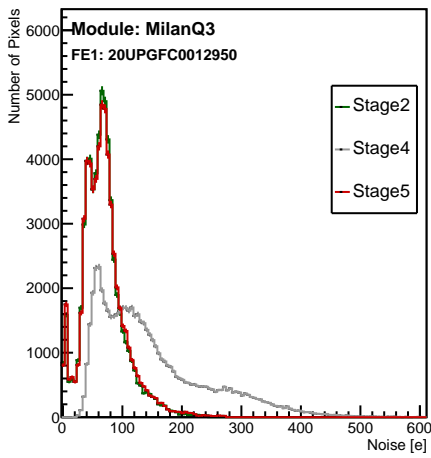
[std FE] NoiseDist-0 (Stage4)



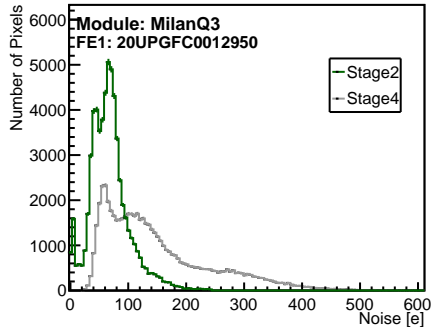
[std FE] NoiseDist-0 (Stage5)



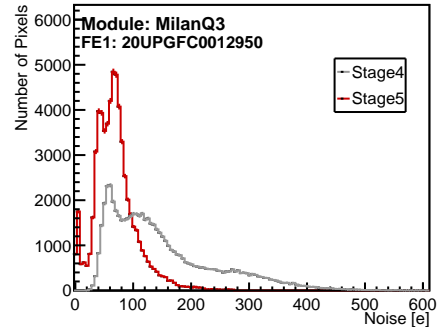
[std FE] NoiseDist-0 (Comparison)



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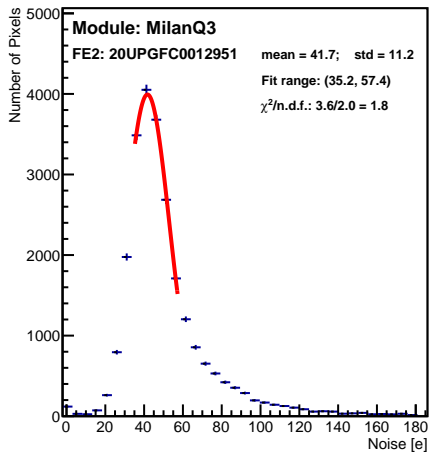


[std FE] NoiseDist-0 (Comparison)

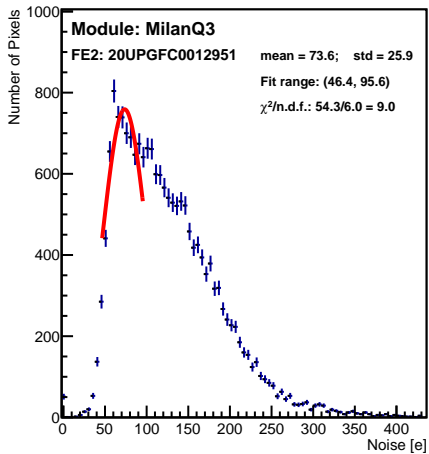


# NoiseDist - diff

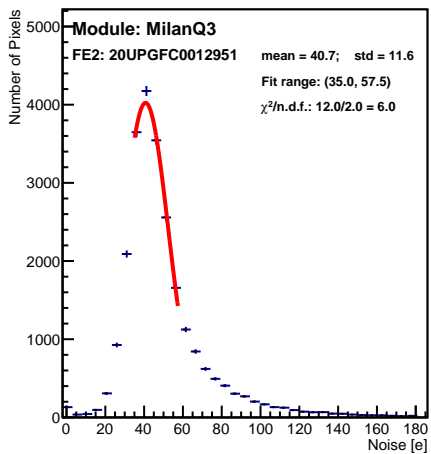
[diff FE] NoiseDist-0 (Stage2)



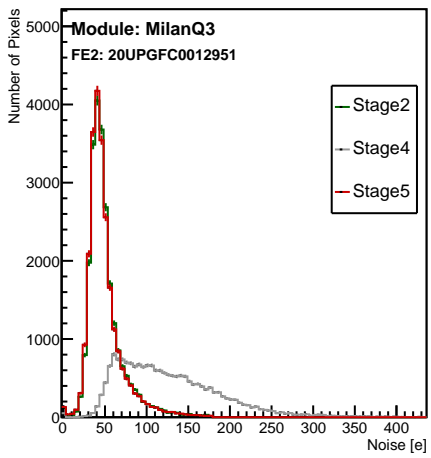
[diff FE] NoiseDist-0 (Stage4)



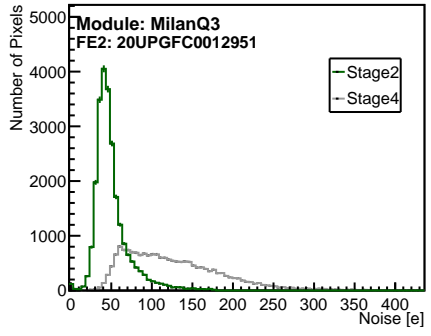
[diff FE] NoiseDist-0 (Stage5)



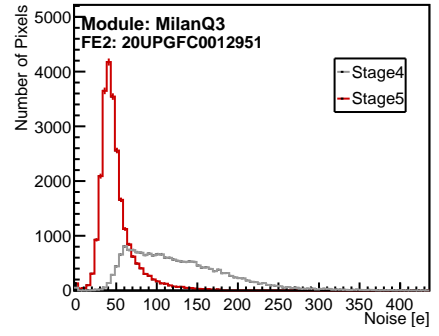
[diff FE] NoiseDist-0 (Comparison)



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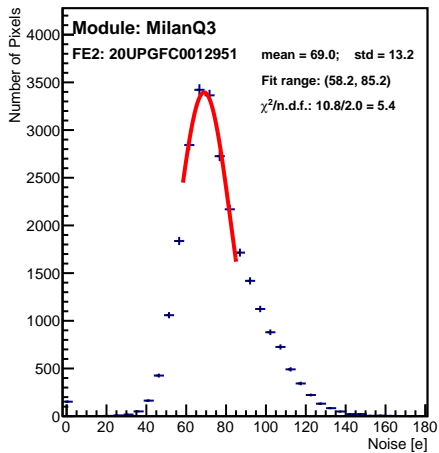


[diff FE] NoiseDist-0 (Comparison)

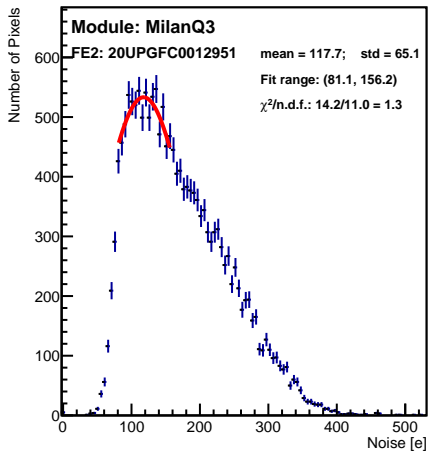


# NoiseDist - lin

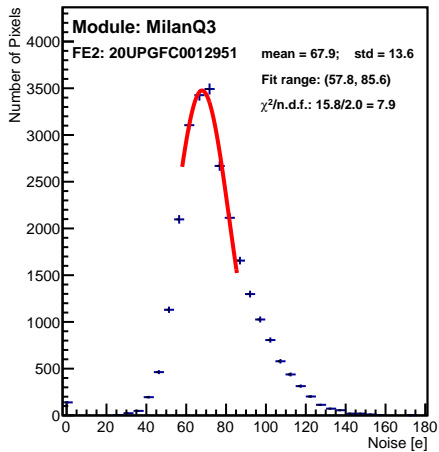
[lin FE] NoiseDist-0 (Stage2)



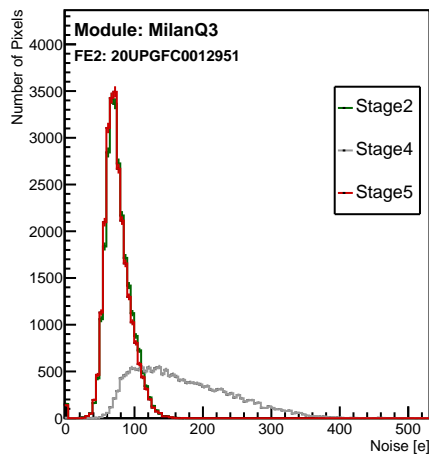
[lin FE] NoiseDist-0 (Stage4)



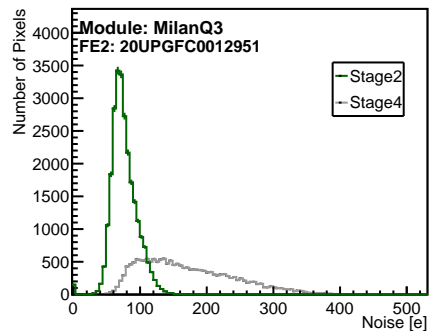
[lin FE] NoiseDist-0 (Stage5)



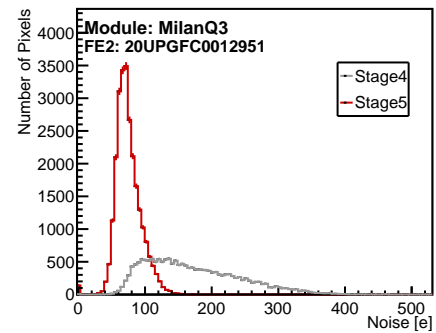
[lin FE] NoiseDist-0 (Comparison)



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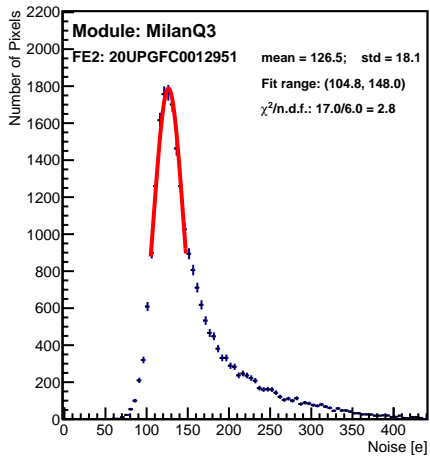


[lin FE] NoiseDist-0 (Comparison)

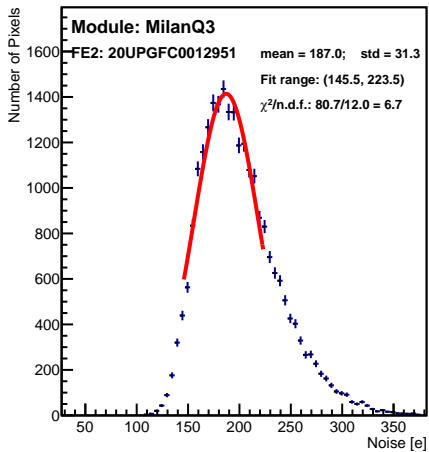


# NoiseDist - syn

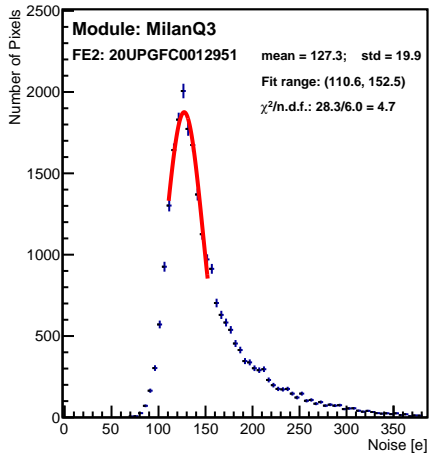
[syn FE] NoiseDist-0 (Stage2)



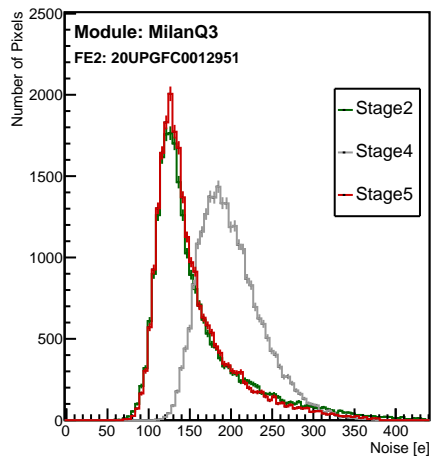
[syn FE] NoiseDist-0 (Stage4)



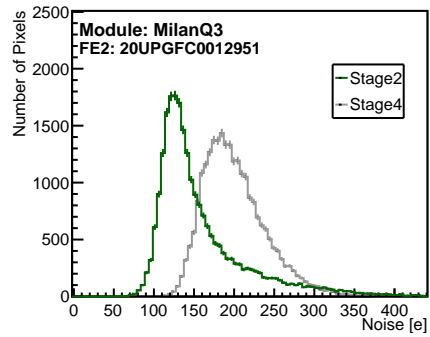
[syn FE] NoiseDist-0 (Stage5)



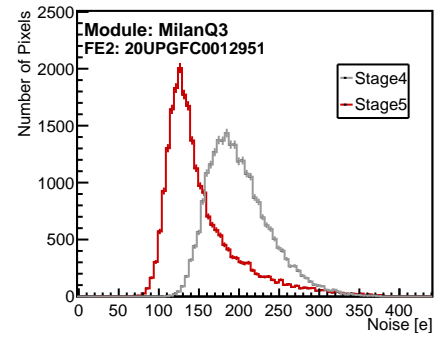
[syn FE] NoiseDist-0 (Comparison)



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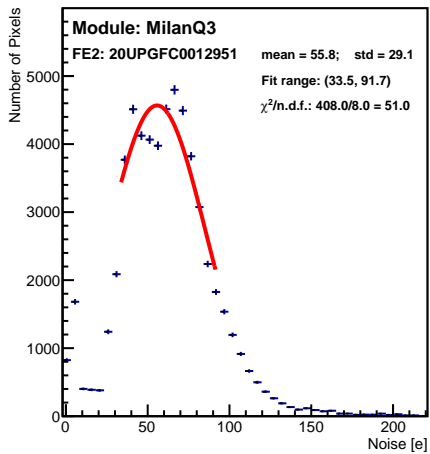


[syn FE] NoiseDist-0 (Comparison)

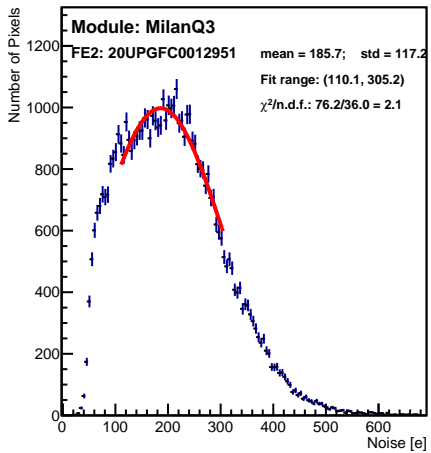


# NoiseDist - std

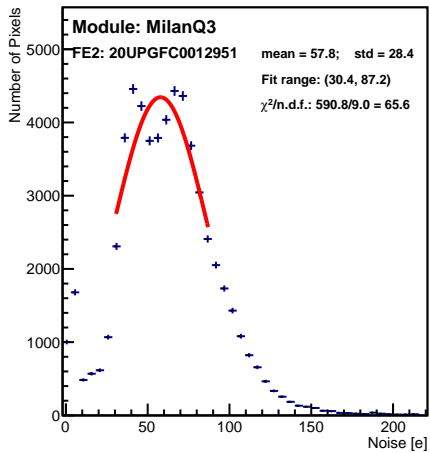
[std FE] NoiseDist-0 (Stage2)



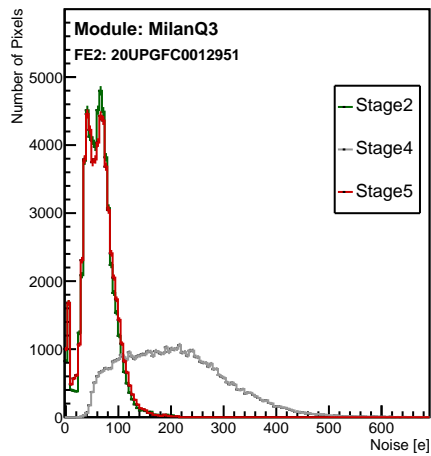
[std FE] NoiseDist-0 (Stage4)



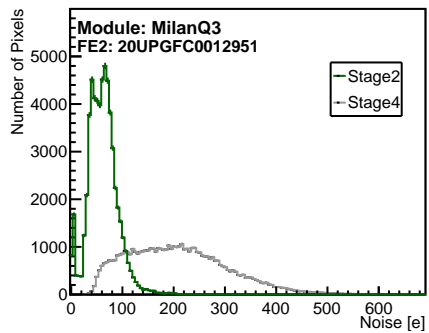
[std FE] NoiseDist-0 (Stage5)



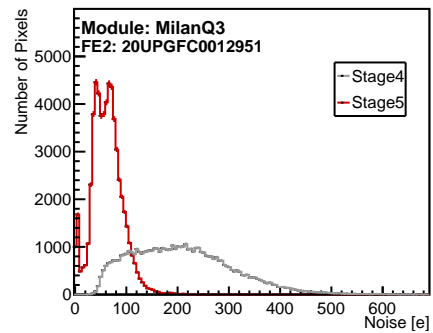
[std FE] NoiseDist-0 (Comparison)



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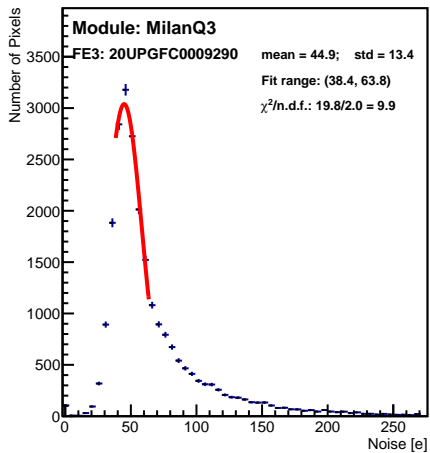


[std FE] NoiseDist-0 (Comparison)

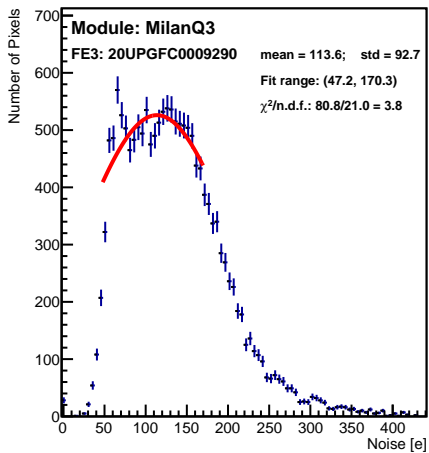


# NoiseDist - diff

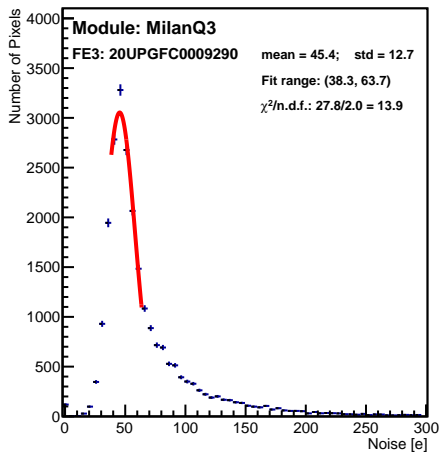
[diff FE] NoiseDist-0 (Stage2)



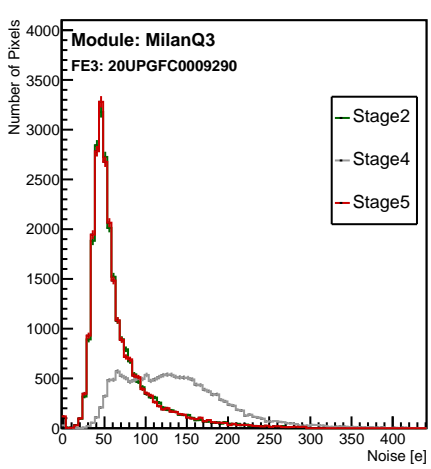
[diff FE] NoiseDist-0 (Stage4)



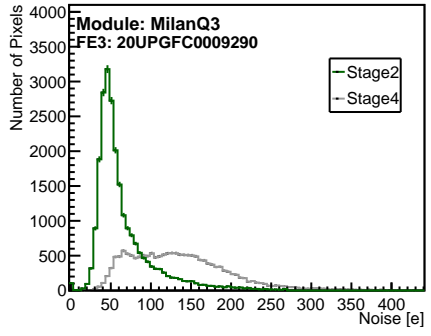
[diff FE] NoiseDist-0 (Stage5)



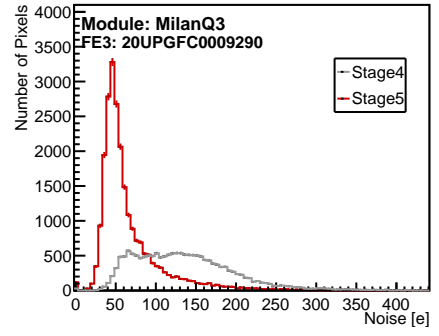
[diff FE] NoiseDist-0 (Comparison)



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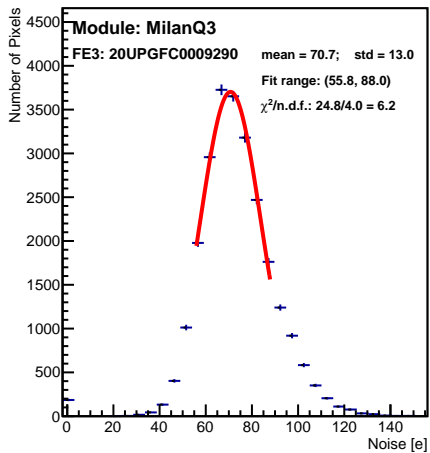


[diff FE] NoiseDist-0 (Comparison)

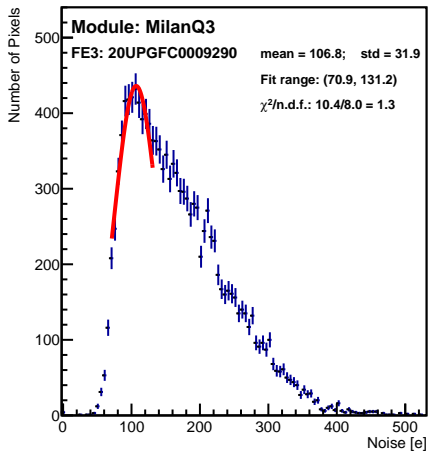


# NoiseDist - lin

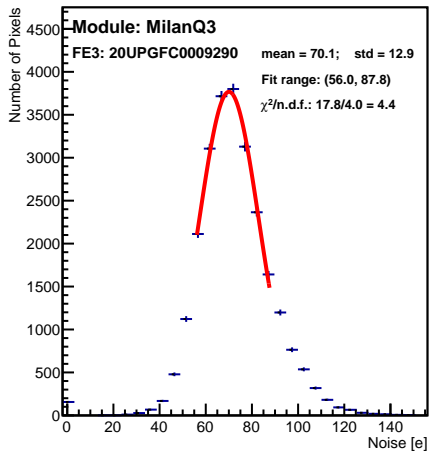
[lin FE] NoiseDist-0 (Stage2)



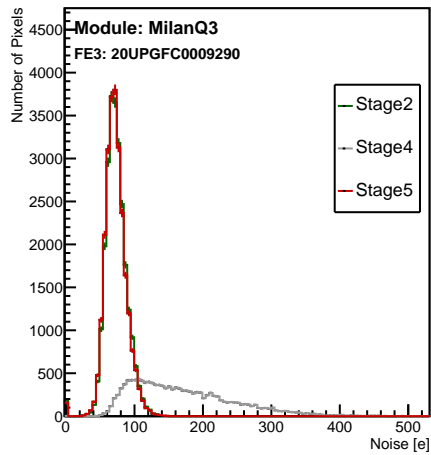
[lin FE] NoiseDist-0 (Stage4)



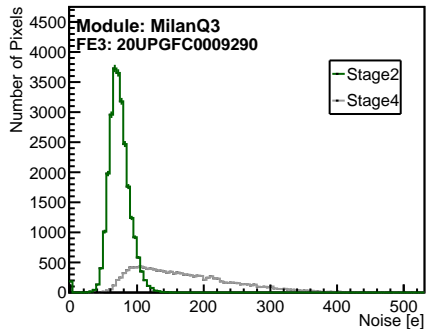
[lin FE] NoiseDist-0 (Stage5)



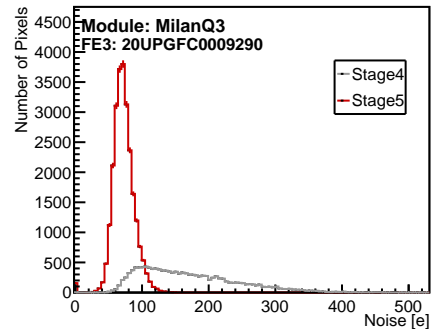
[lin FE] NoiseDist-0 (Comparison)



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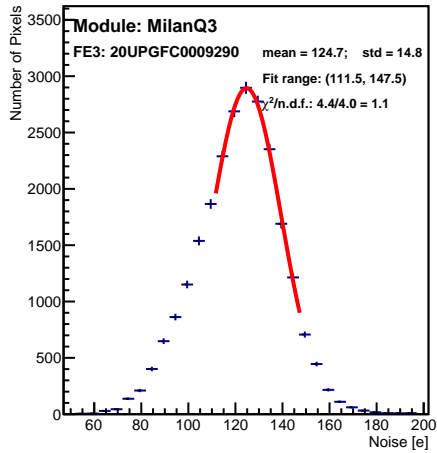


[lin FE] NoiseDist-0 (Comparison)

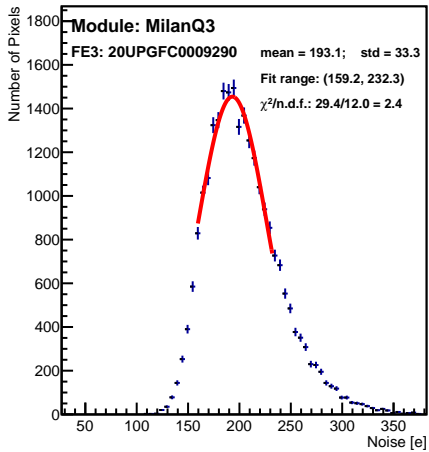


# NoiseDist - syn

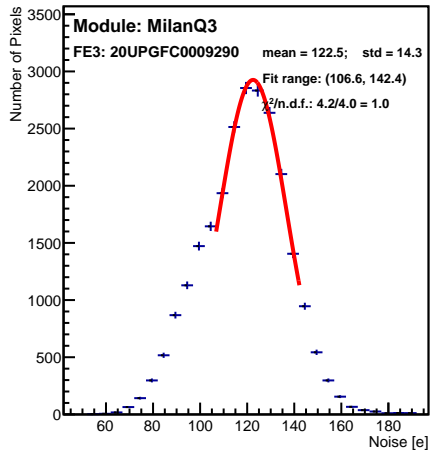
[syn FE] NoiseDist-0 (Stage2)



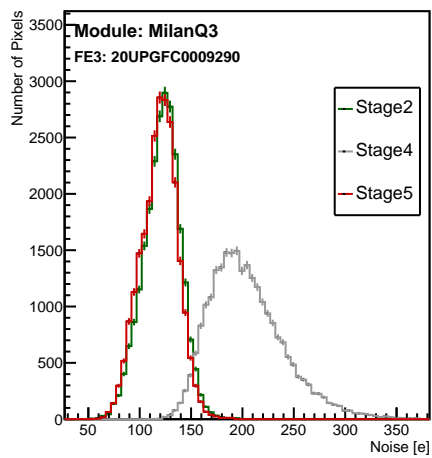
[syn FE] NoiseDist-0 (Stage4)



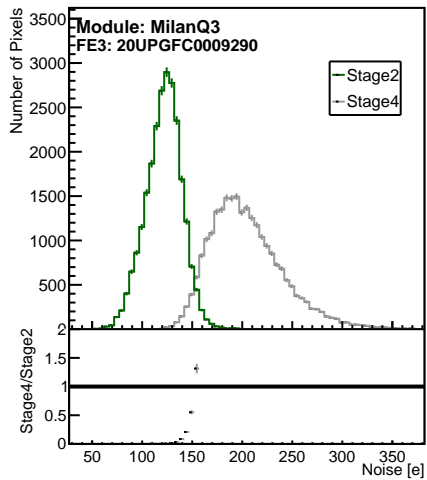
[syn FE] NoiseDist-0 (Stage5)



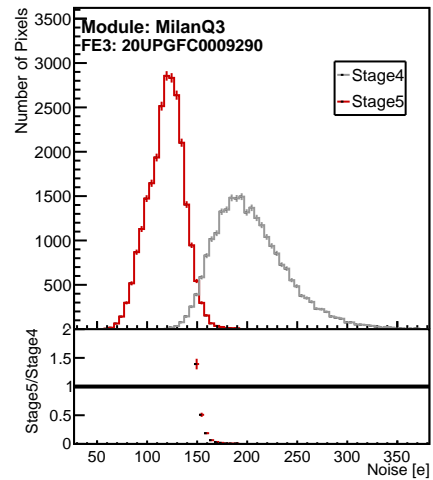
[syn FE] NoiseDist-0 (Comparison)



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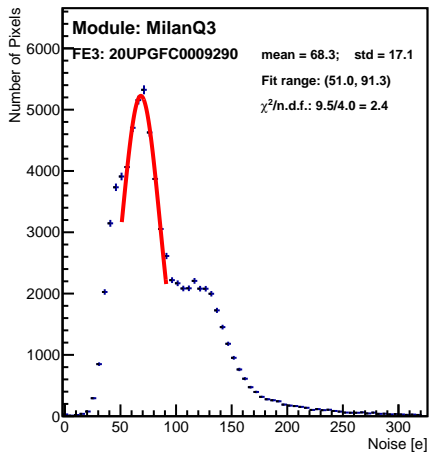


[syn FE] NoiseDist-0 (Comparison)

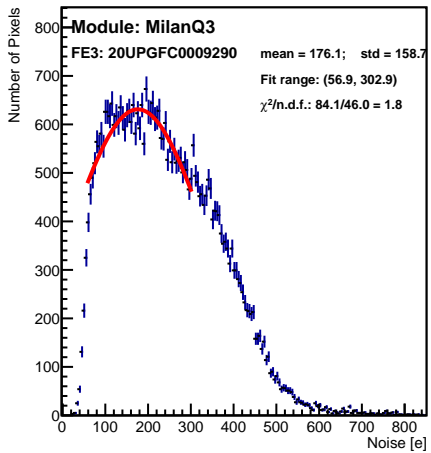


# NoiseDist - std

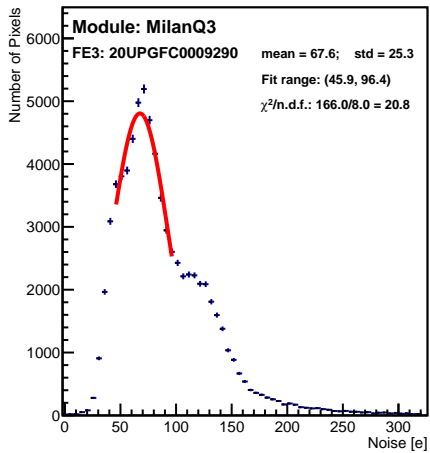
[std FE] NoiseDist-0 (Stage2)



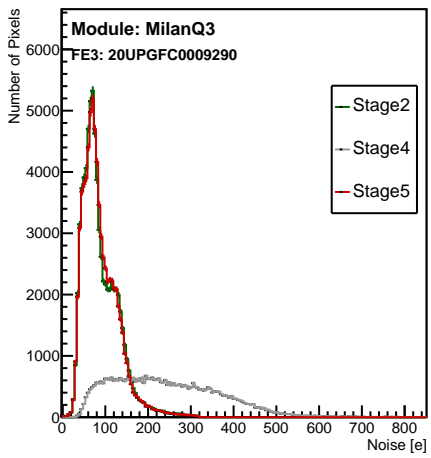
[std FE] NoiseDist-0 (Stage4)



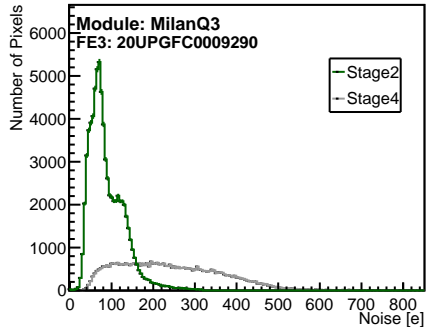
[std FE] NoiseDist-0 (Stage5)



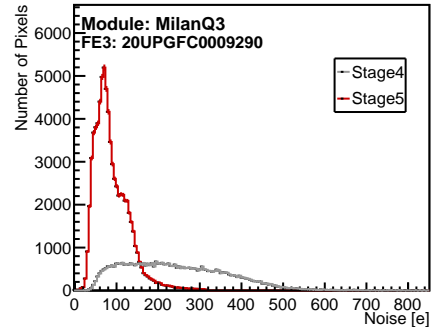
[std FE] NoiseDist-0 (Comparison)



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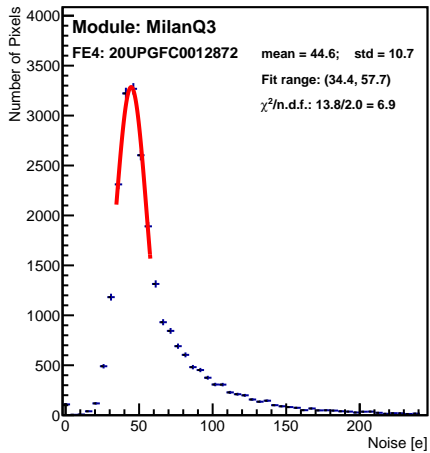


[std FE] NoiseDist-0 (Comparison)

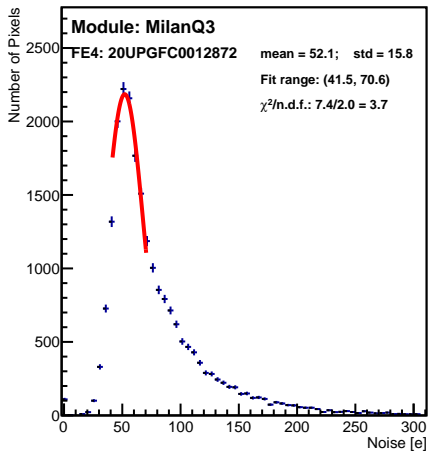


# NoiseDist - diff

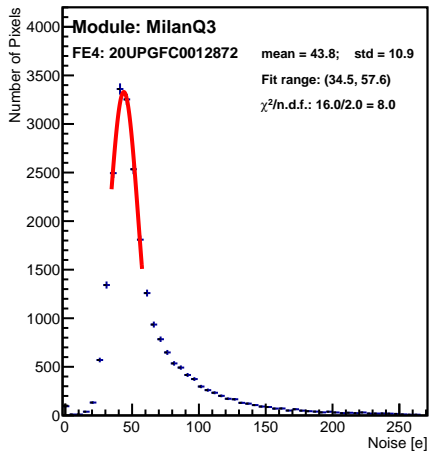
[diff FE] NoiseDist-0 (Stage2)



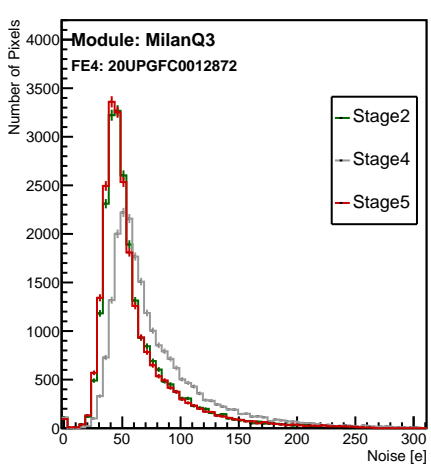
[diff FE] NoiseDist-0 (Stage4)



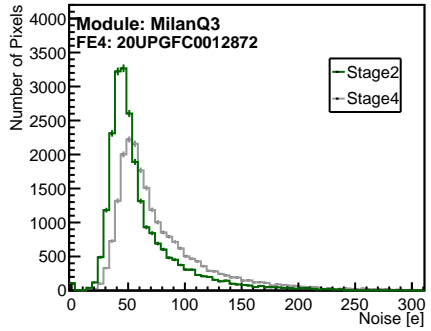
[diff FE] NoiseDist-0 (Stage5)



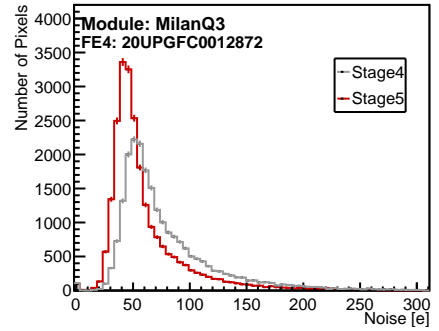
[diff FE] NoiseDist-0 (Comparison)



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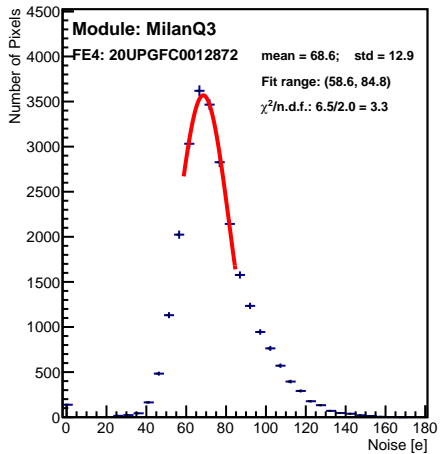


[diff FE] NoiseDist-0 (Comparison)

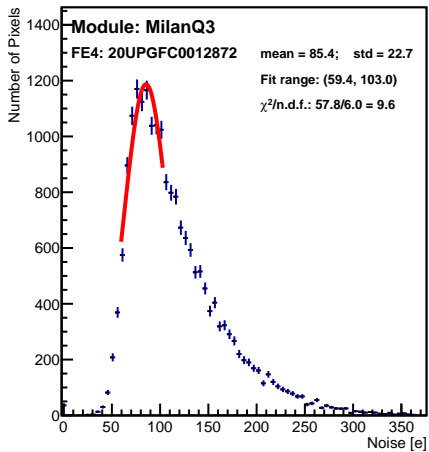


# NoiseDist - lin

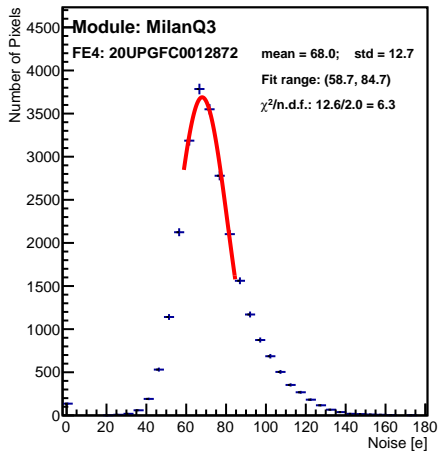
[lin FE] NoiseDist-0 (Stage2)



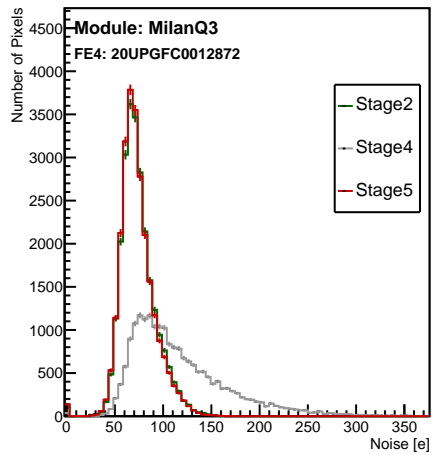
[lin FE] NoiseDist-0 (Stage4)



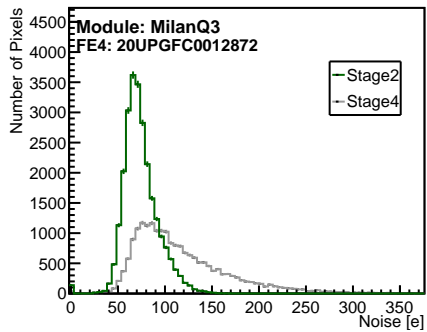
[lin FE] NoiseDist-0 (Stage5)



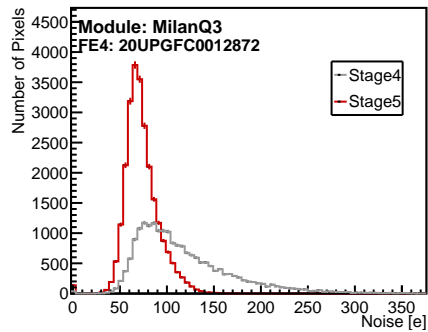
[lin FE] NoiseDist-0 (Comparison)



[lin FE] NoiseDist-0 (Comparison)

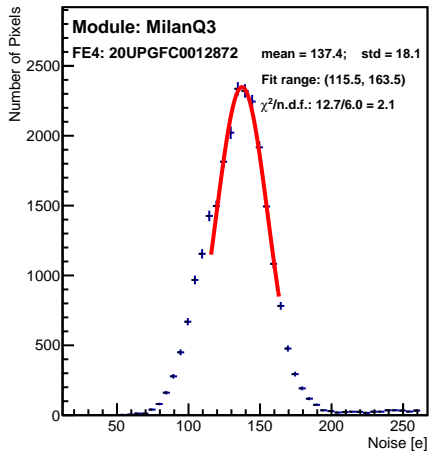


[lin FE] NoiseDist-0 (Comparison)

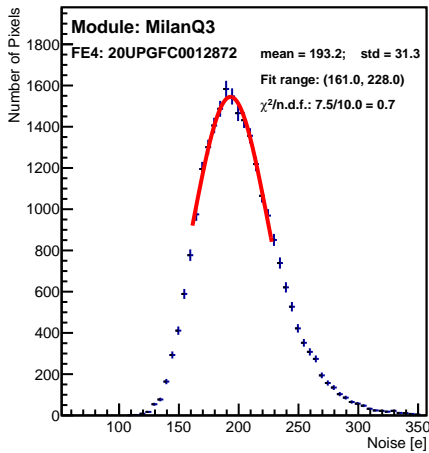


# NoiseDist - syn

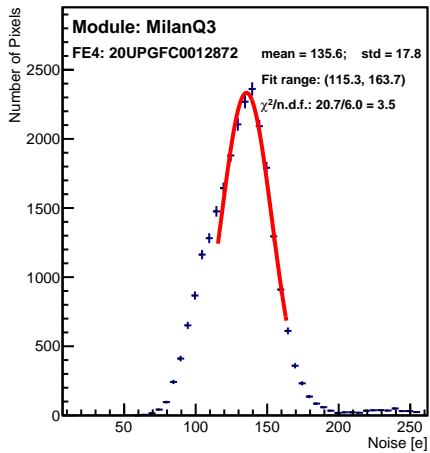
[syn FE] NoiseDist-0 (Stage2)



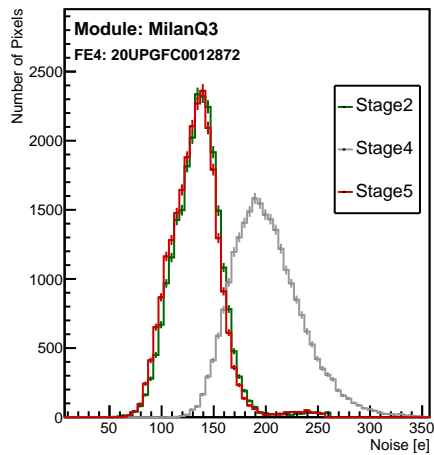
[syn FE] NoiseDist-0 (Stage4)



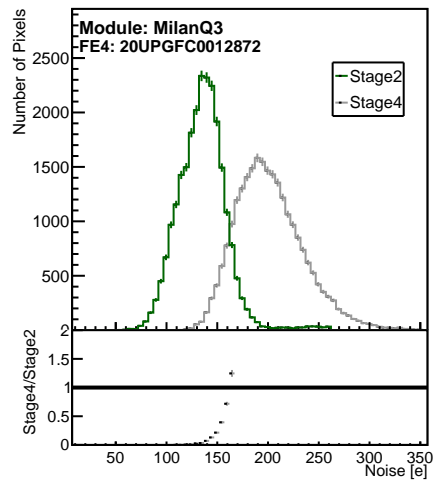
[syn FE] NoiseDist-0 (Stage5)



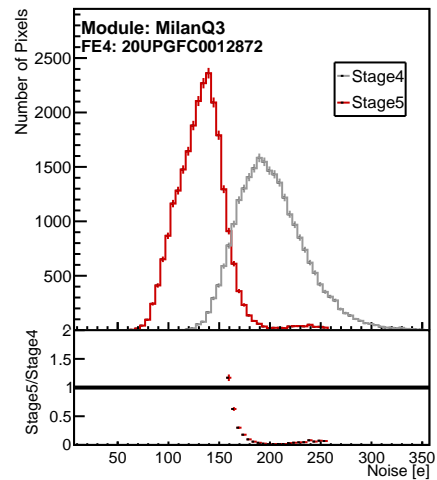
[syn FE] NoiseDist-0 (Comparison)



[syn FE] NoiseDist-0 (Comparison)

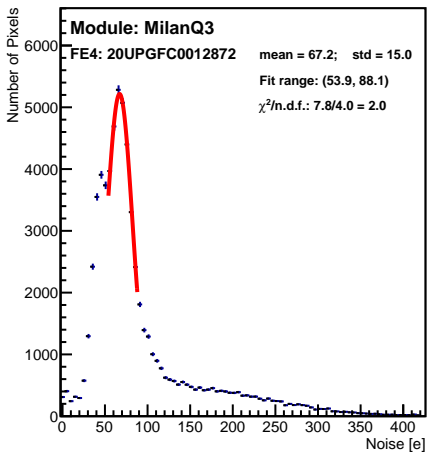


[syn FE] NoiseDist-0 (Comparison)

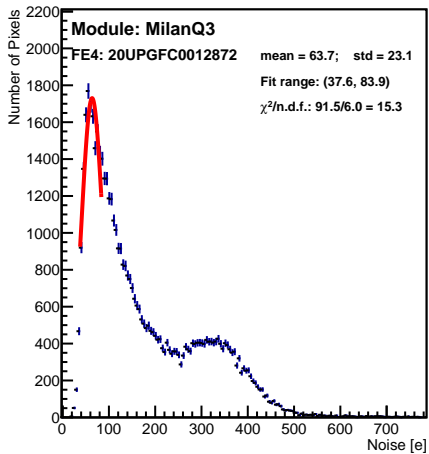


# NoiseDist - std

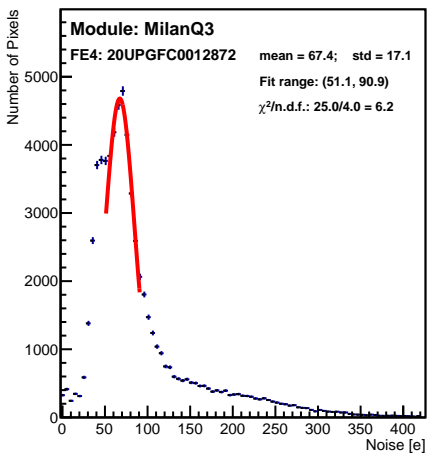
[std FE] NoiseDist-0 (Stage2)



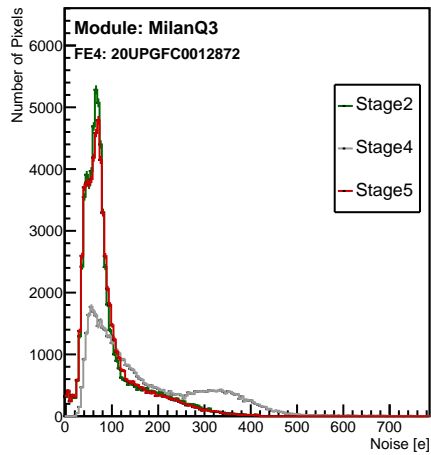
[std FE] NoiseDist-0 (Stage4)



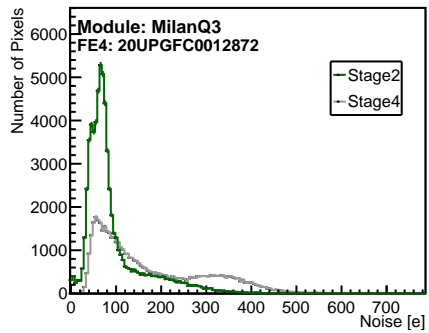
[std FE] NoiseDist-0 (Stage5)



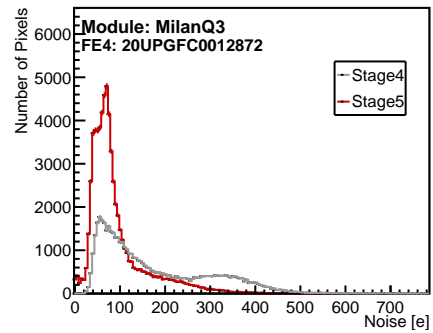
[std FE] NoiseDist-0 (Comparison)



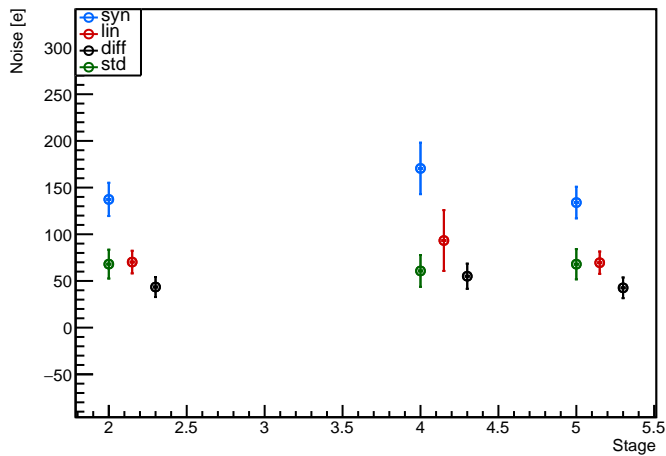
[std FE] NoiseDist-0 (Comparison)



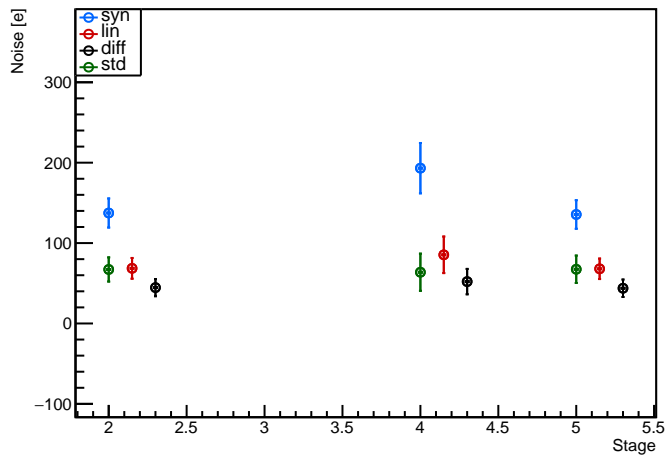
[std FE] NoiseDist-0 (Comparison)



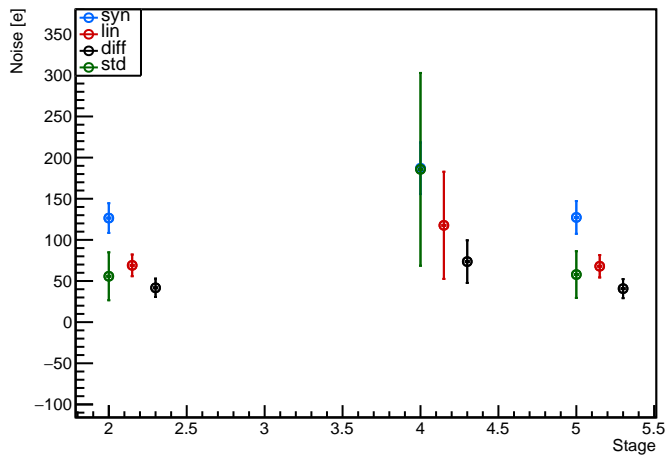
Module: MilanQ3, 20UPGF0012950 (FE1)  
NoiseDist Evolution plot



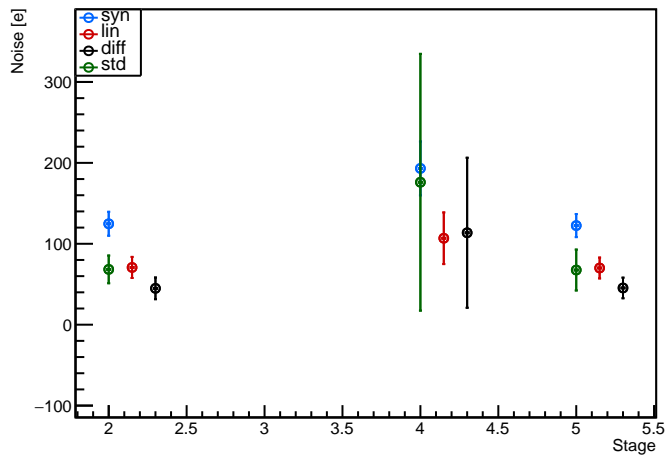
Module: MilanQ3, 20UPGF0012872 (FE4)  
NoiseDist Evolution plot



Module: MilanQ3, 20UPGF0012951 (FE2)  
NoiseDist Evolution plot

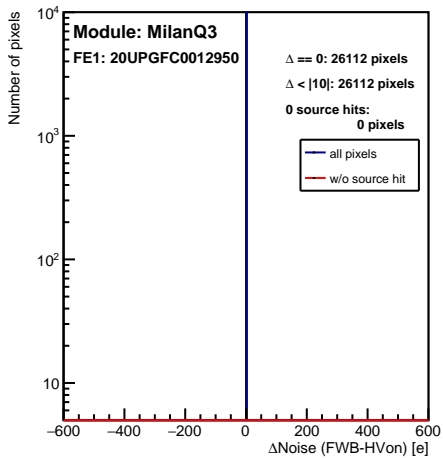


Module: MilanQ3, 20UPGF0009290 (FE3)  
NoiseDist Evolution plot

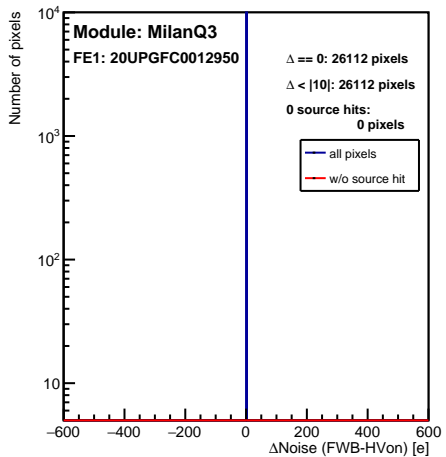


# NoiseMap - diff

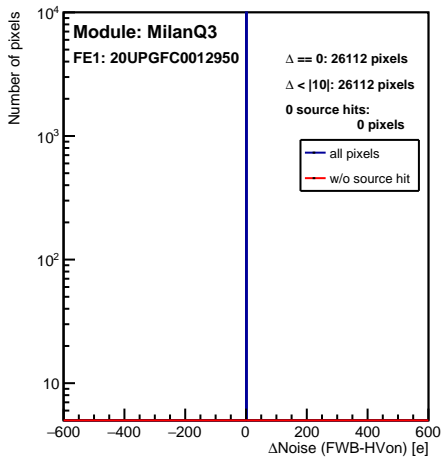
[diff FE]  $\Delta$ NoiseMap-0 (Stage2)



[diff FE]  $\Delta$ NoiseMap-0 (Stage4)

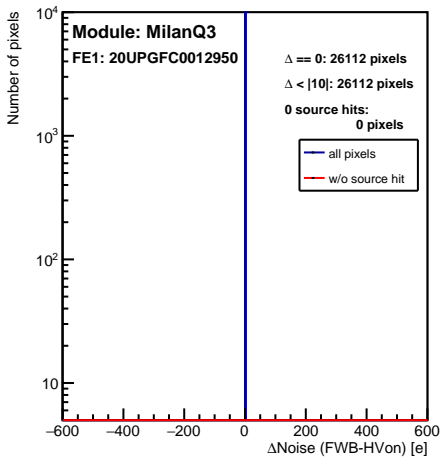


[diff FE]  $\Delta$ NoiseMap-0 (Stage5)

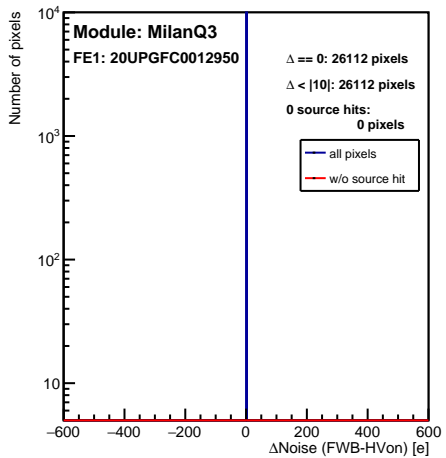


# NoiseMap - lin

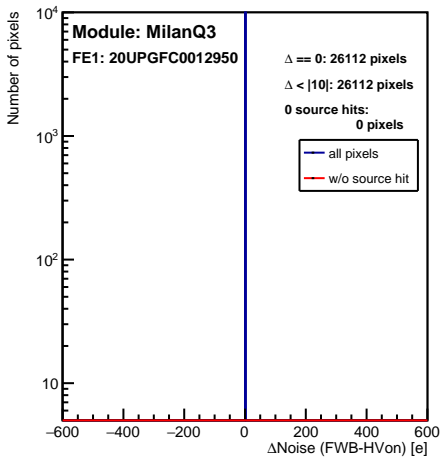
[lin FE]  $\Delta$ NoiseMap-0 (Stage2)



[lin FE]  $\Delta$ NoiseMap-0 (Stage4)

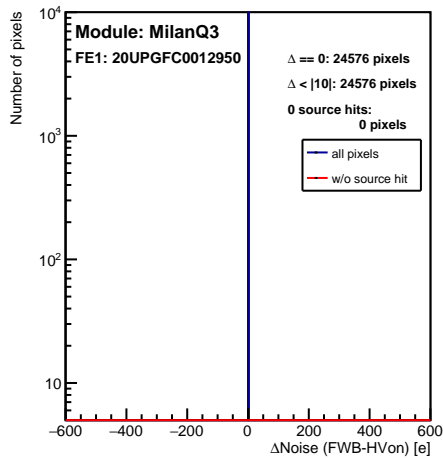


[lin FE]  $\Delta$ NoiseMap-0 (Stage5)

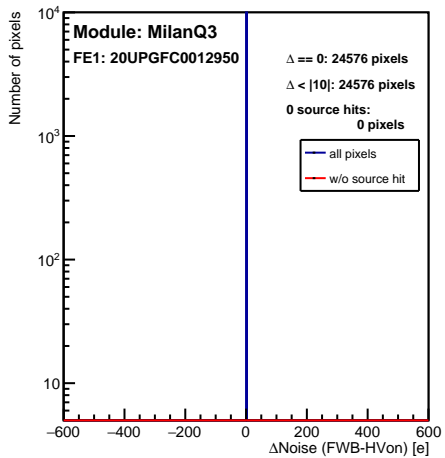


# NoiseMap - syn

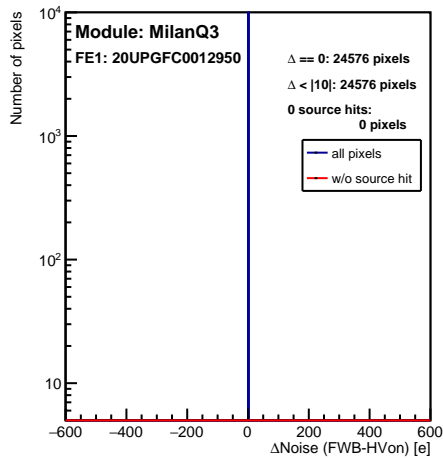
[syn FE]  $\Delta$ NoiseMap-0 (Stage2)



[syn FE]  $\Delta$ NoiseMap-0 (Stage4)

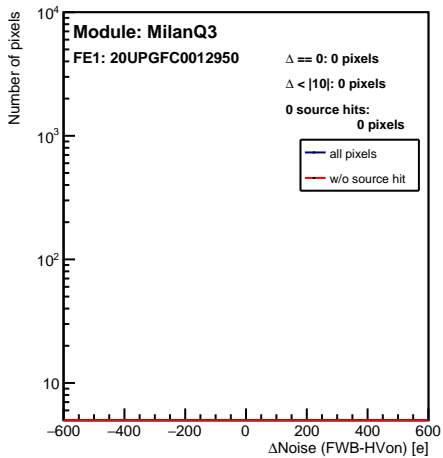


[syn FE]  $\Delta$ NoiseMap-0 (Stage5)

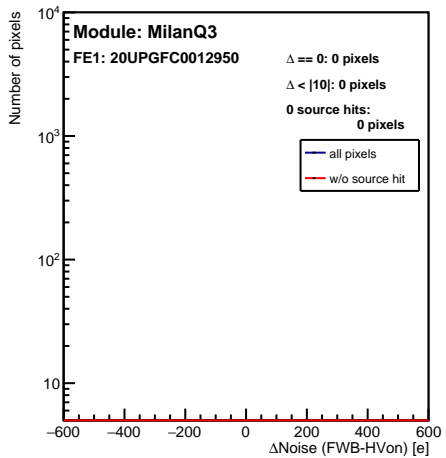


# NoiseMap - std

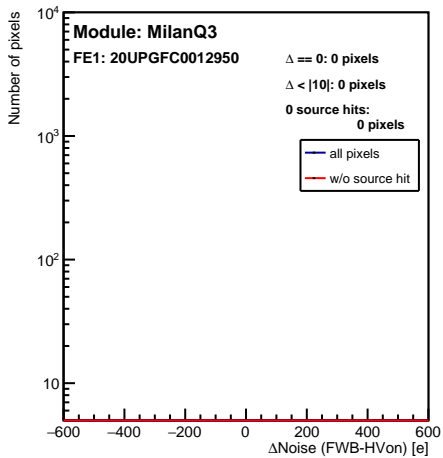
[std FE]  $\Delta$ NoiseMap-0 (Stage2)



[std FE]  $\Delta$ NoiseMap-0 (Stage4)

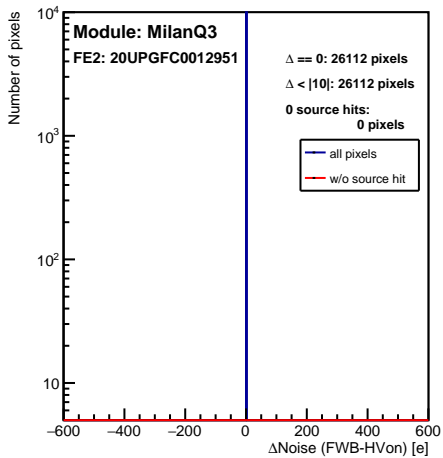


[std FE]  $\Delta$ NoiseMap-0 (Stage5)

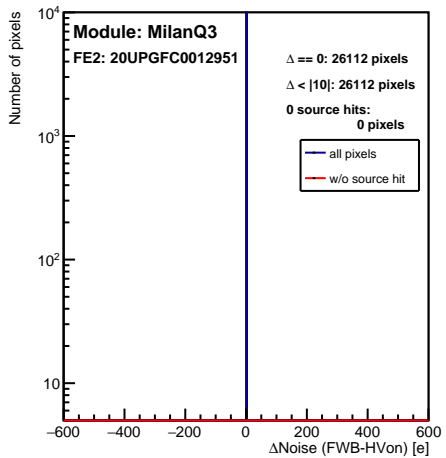


# NoiseMap - diff

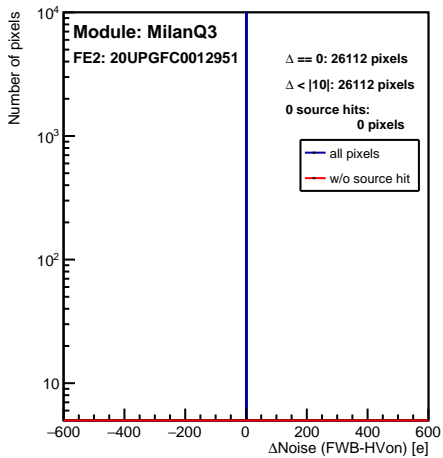
[diff FE]  $\Delta$ NoiseMap-0 (Stage2)



[diff FE]  $\Delta$ NoiseMap-0 (Stage4)

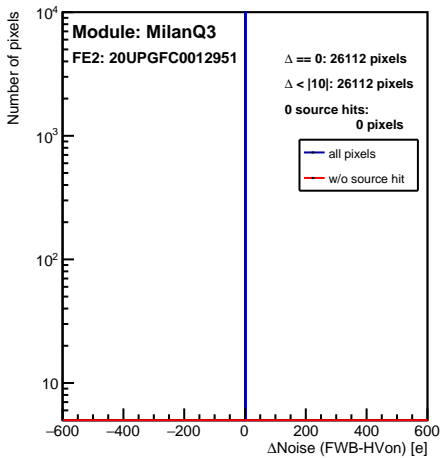


[diff FE]  $\Delta$ NoiseMap-0 (Stage5)

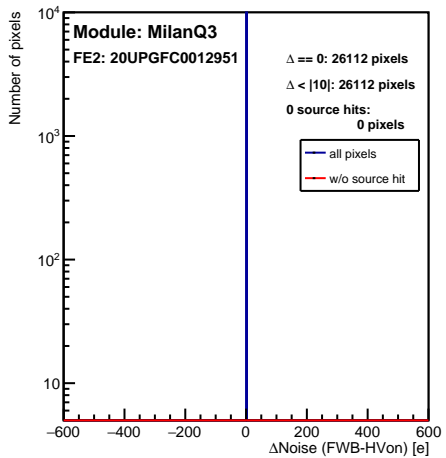


# NoiseMap - lin

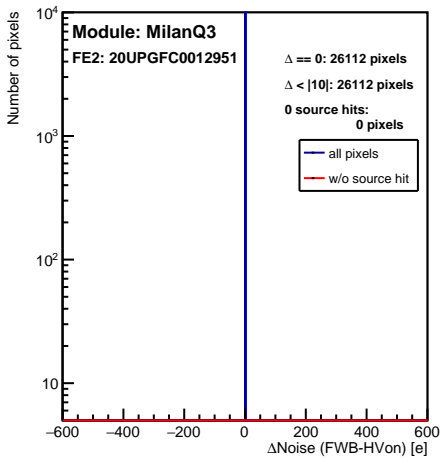
[lin FE]  $\Delta$ NoiseMap-0 (Stage2)



[lin FE]  $\Delta$ NoiseMap-0 (Stage4)

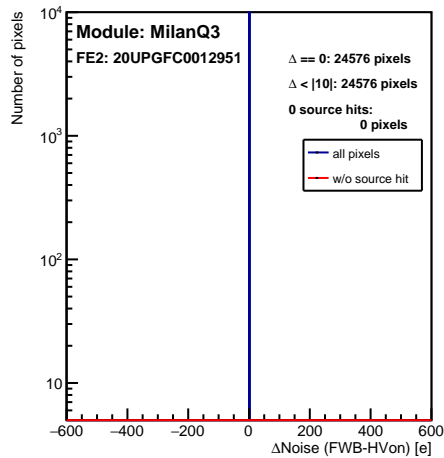


[lin FE]  $\Delta$ NoiseMap-0 (Stage5)

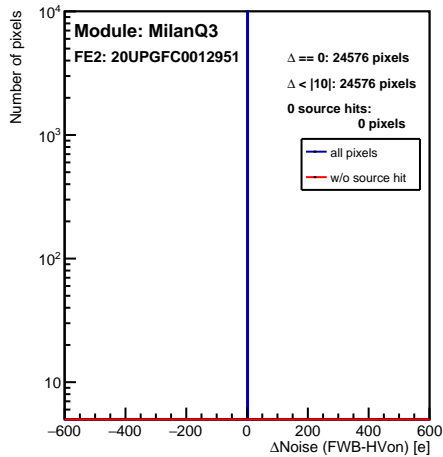


# NoiseMap - syn

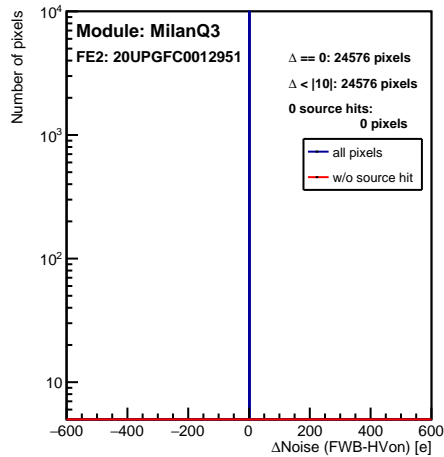
[syn FE]  $\Delta$ NoiseMap-0 (Stage2)



[syn FE]  $\Delta$ NoiseMap-0 (Stage4)

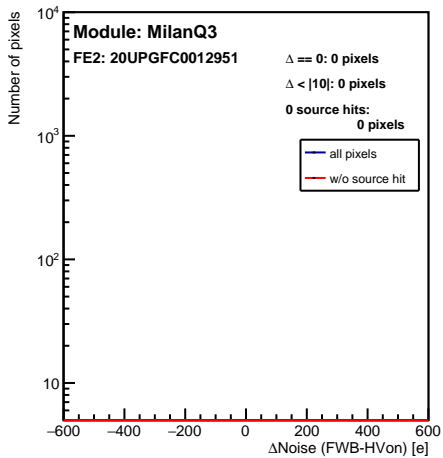


[syn FE]  $\Delta$ NoiseMap-0 (Stage5)

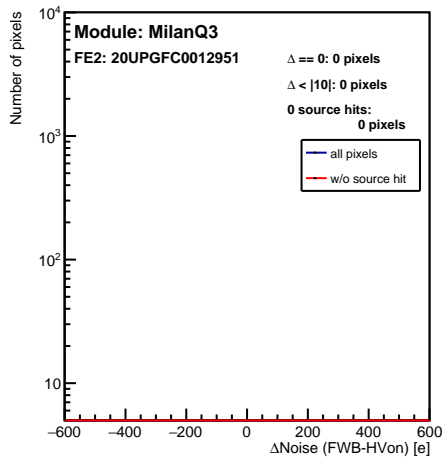


# NoiseMap - std

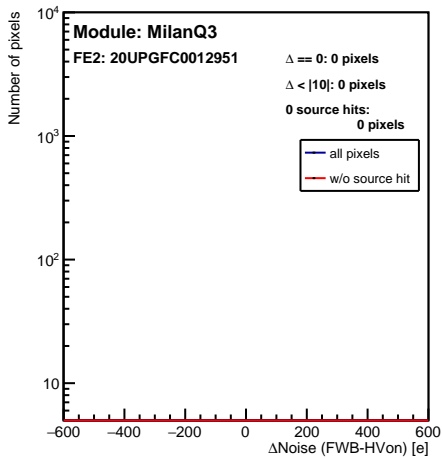
[std FE]  $\Delta$ NoiseMap-0 (Stage2)



[std FE]  $\Delta$ NoiseMap-0 (Stage4)

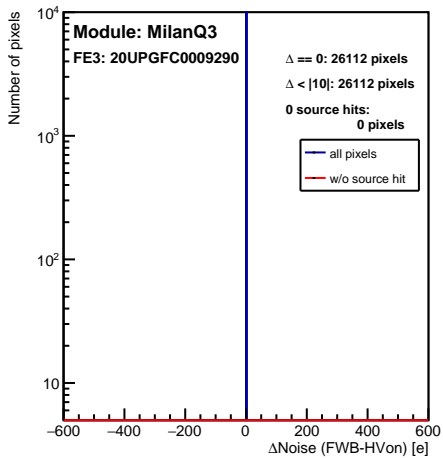


[std FE]  $\Delta$ NoiseMap-0 (Stage5)

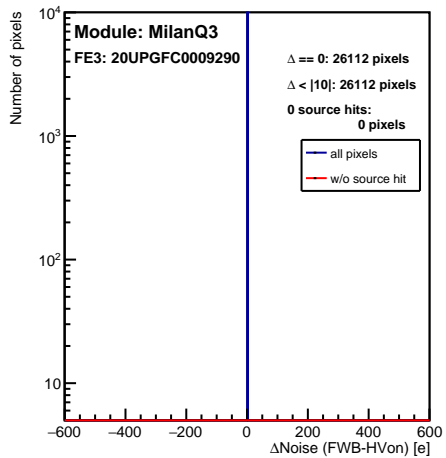


# NoiseMap - diff

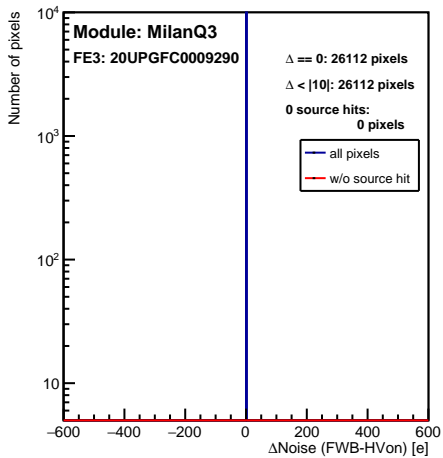
[diff FE]  $\Delta$ NoiseMap-0 (Stage2)



[diff FE]  $\Delta$ NoiseMap-0 (Stage4)

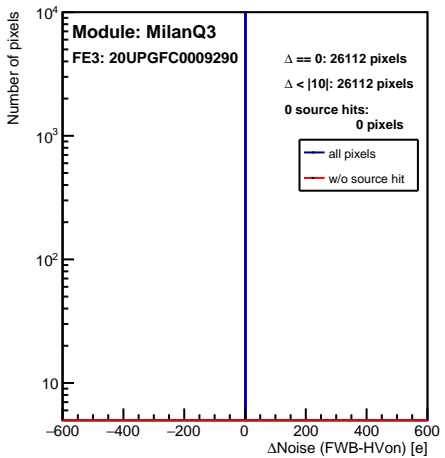


[diff FE]  $\Delta$ NoiseMap-0 (Stage5)

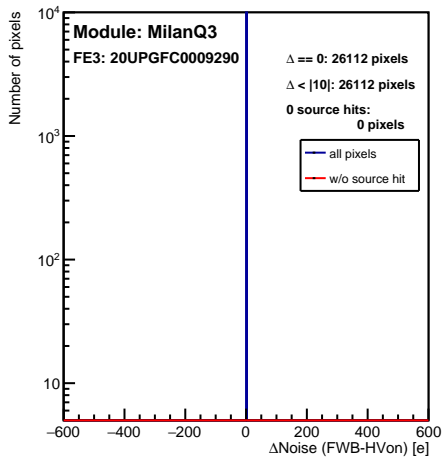


# NoiseMap - lin

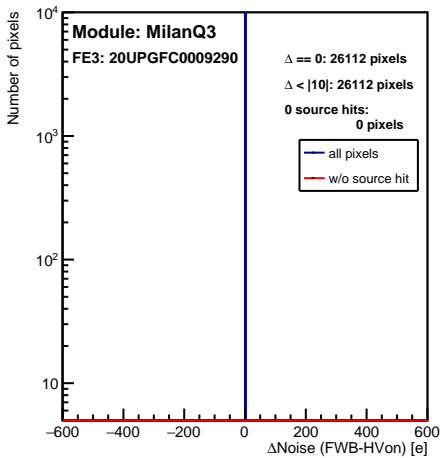
[lin FE]  $\Delta$ NoiseMap-0 (Stage2)



[lin FE]  $\Delta$ NoiseMap-0 (Stage4)

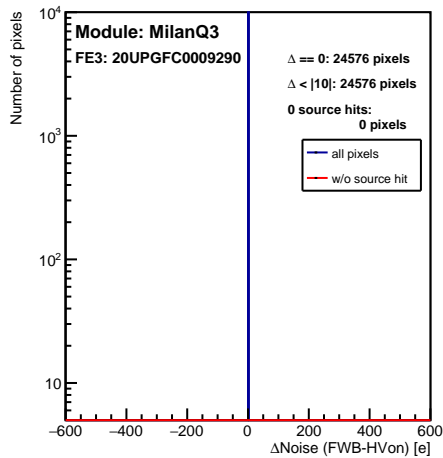


[lin FE]  $\Delta$ NoiseMap-0 (Stage5)

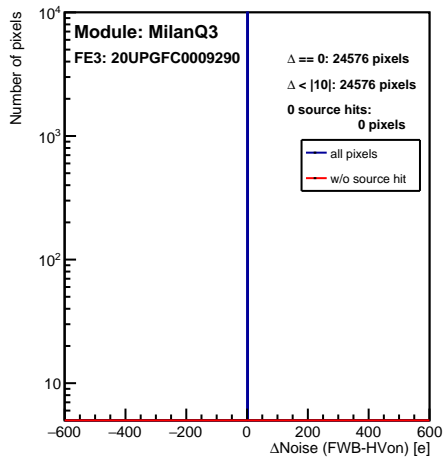


# NoiseMap - syn

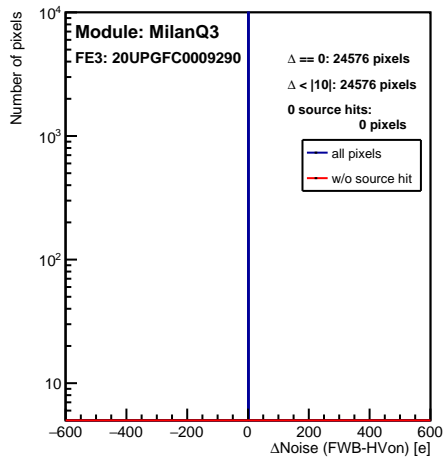
[syn FE]  $\Delta$ NoiseMap-0 (Stage2)



[syn FE]  $\Delta$ NoiseMap-0 (Stage4)

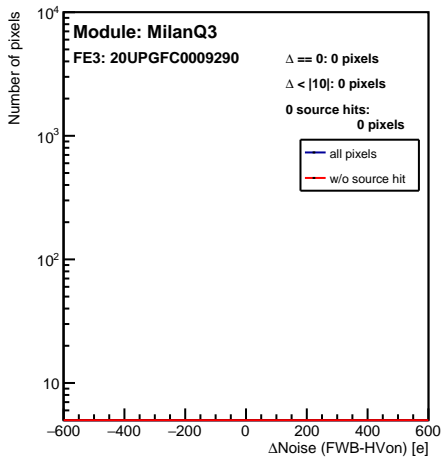


[syn FE]  $\Delta$ NoiseMap-0 (Stage5)

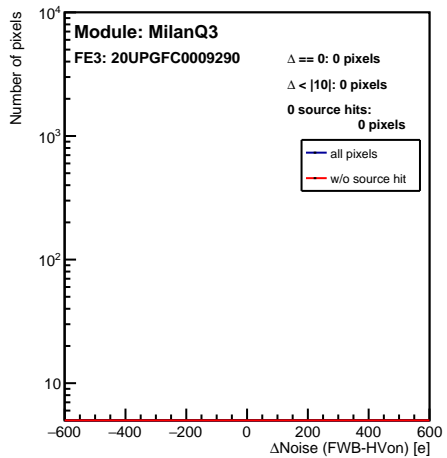


# NoiseMap - std

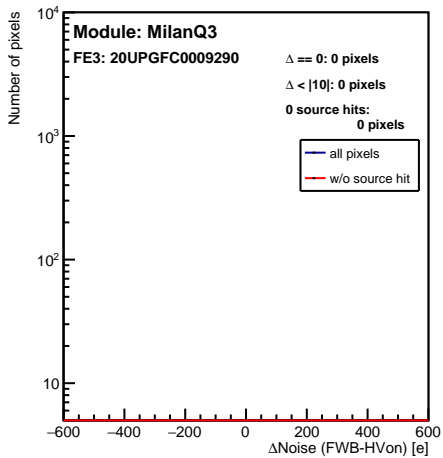
[std FE]  $\Delta$ NoiseMap-0 (Stage2)



[std FE]  $\Delta$ NoiseMap-0 (Stage4)

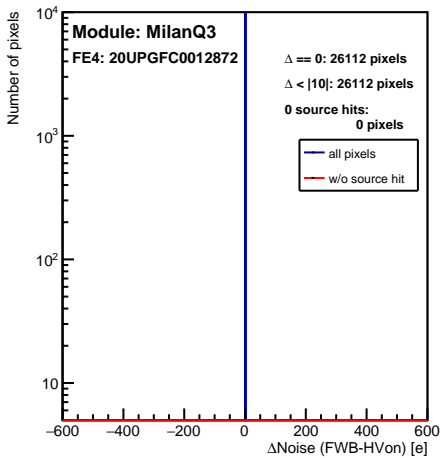


[std FE]  $\Delta$ NoiseMap-0 (Stage5)

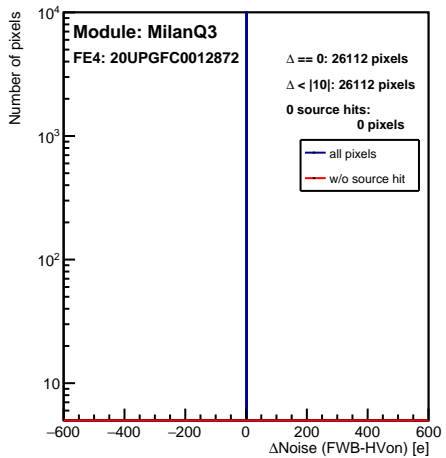


# NoiseMap - diff

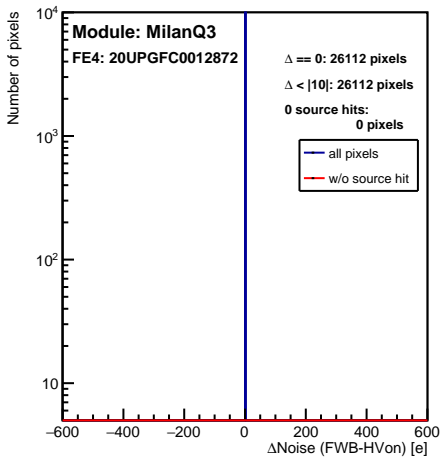
[diff FE]  $\Delta$ NoiseMap-0 (Stage2)



[diff FE]  $\Delta$ NoiseMap-0 (Stage4)

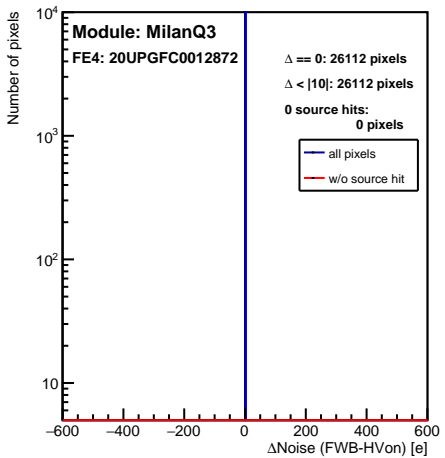


[diff FE]  $\Delta$ NoiseMap-0 (Stage5)

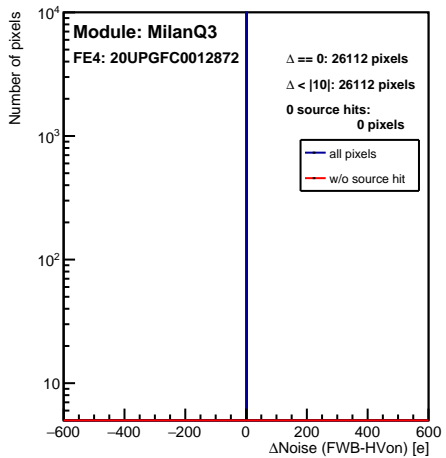


# NoiseMap - lin

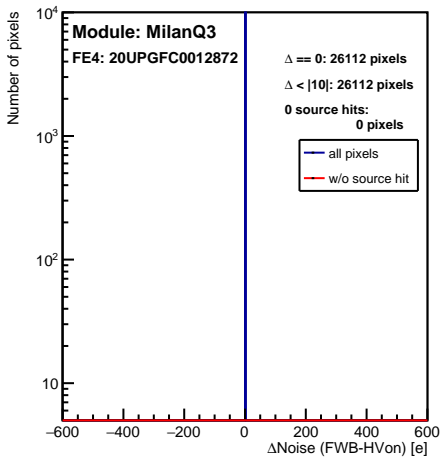
[lin FE]  $\Delta$ NoiseMap-0 (Stage2)



[lin FE]  $\Delta$ NoiseMap-0 (Stage4)

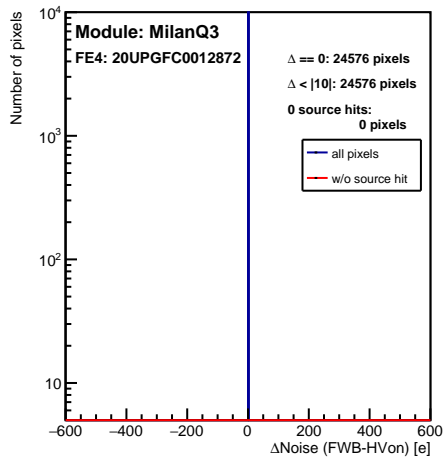


[lin FE]  $\Delta$ NoiseMap-0 (Stage5)

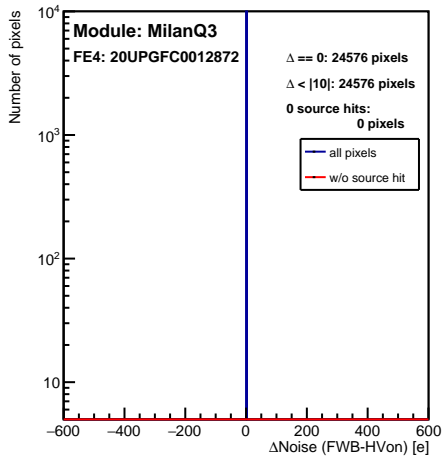


# NoiseMap - syn

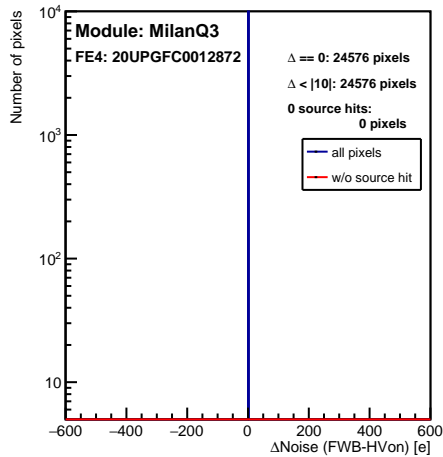
[syn FE]  $\Delta$ NoiseMap-0 (Stage2)



[syn FE]  $\Delta$ NoiseMap-0 (Stage4)

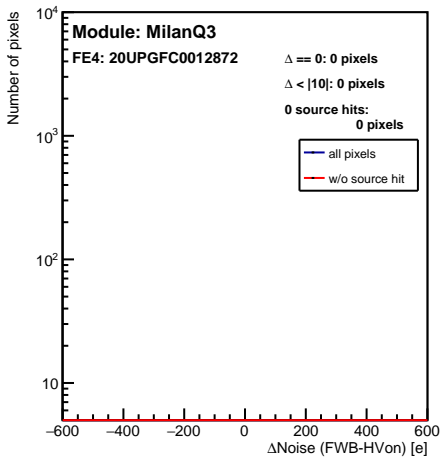


[syn FE]  $\Delta$ NoiseMap-0 (Stage5)

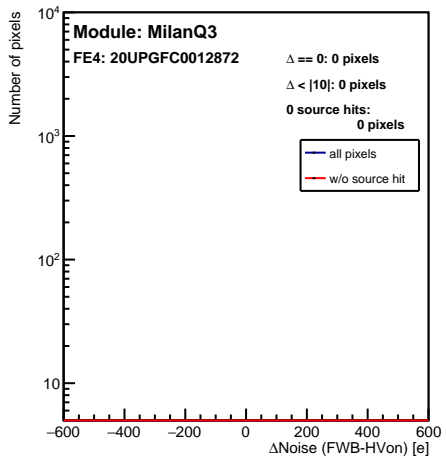


# NoiseMap - std

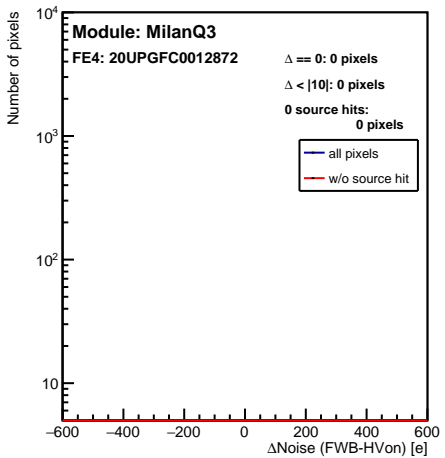
[std FE]  $\Delta$ NoiseMap-0 (Stage2)



[std FE]  $\Delta$ NoiseMap-0 (Stage4)

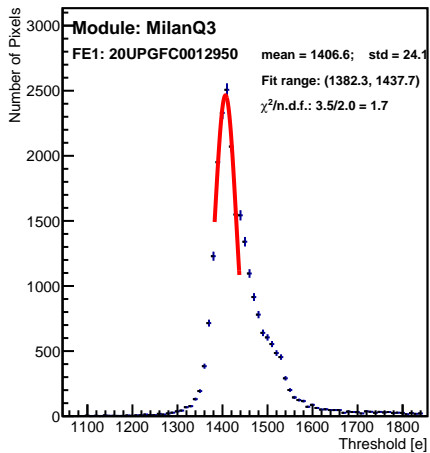


[std FE]  $\Delta$ NoiseMap-0 (Stage5)

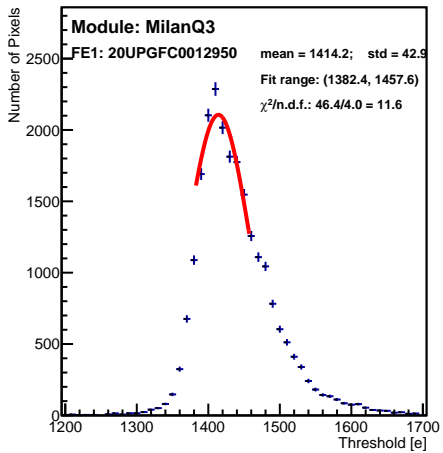


# ThresholdDist - diff

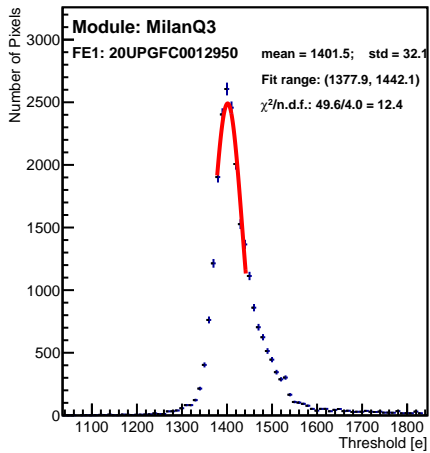
[diff FE] ThresholdDist-0 (Stage2)



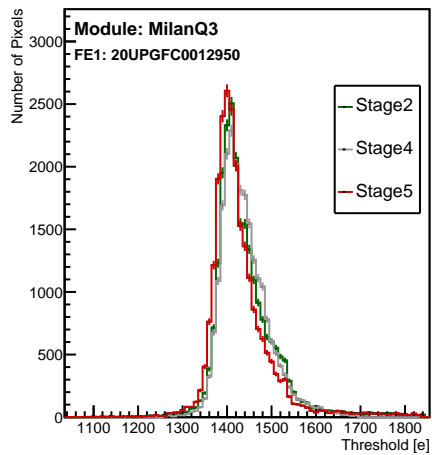
[diff FE] ThresholdDist-0 (Stage4)



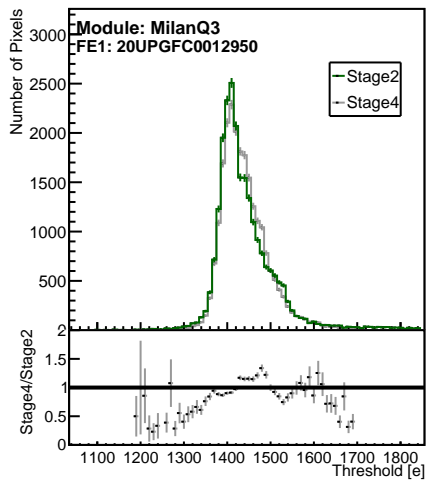
[diff FE] ThresholdDist-0 (Stage5)



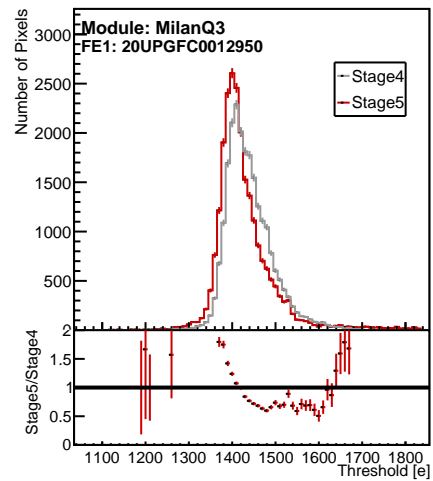
[diff FE] ThresholdDist-0 (Comparison)



[diff FE] ThresholdDist-0 (Comparison)

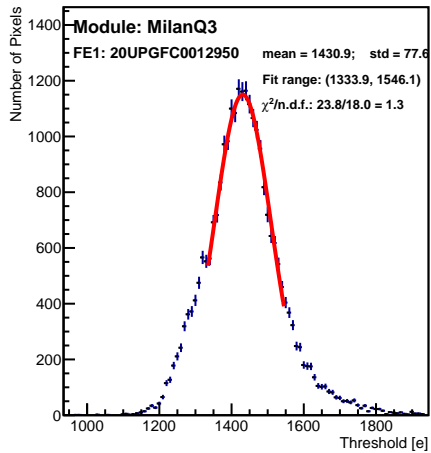


[diff FE] ThresholdDist-0 (Comparison)

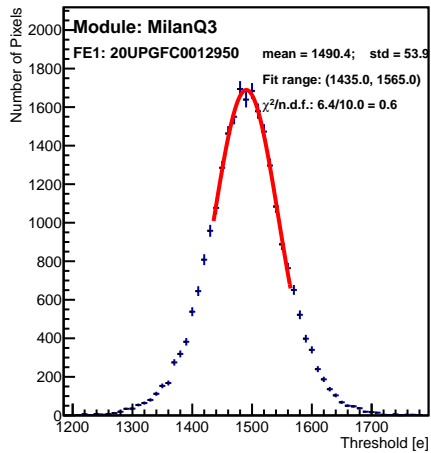


# ThresholdDist - lin

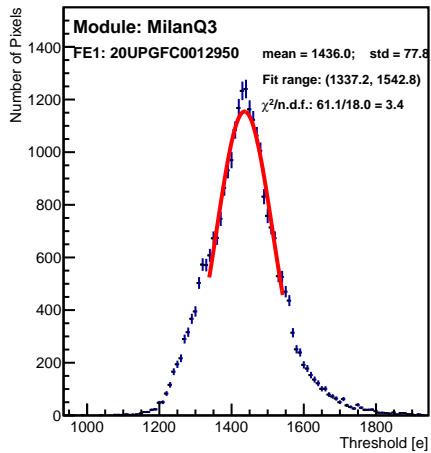
[lin FE] ThresholdDist-0 (Stage2)



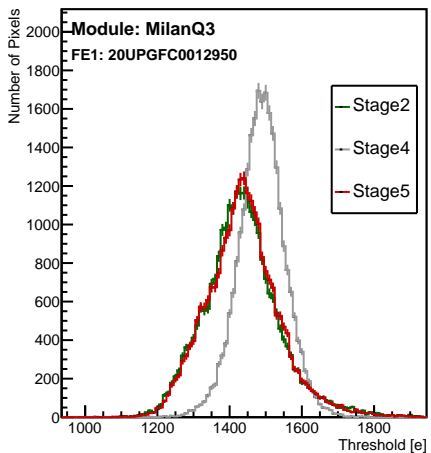
[lin FE] ThresholdDist-0 (Stage4)



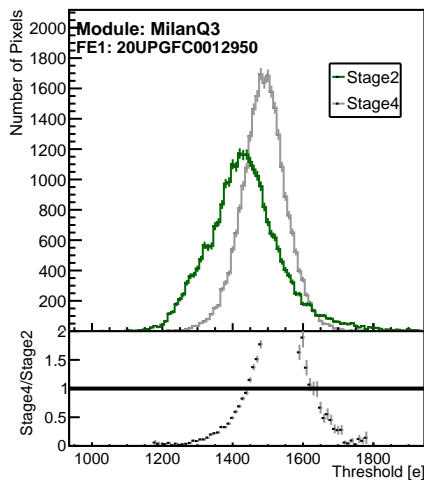
[lin FE] ThresholdDist-0 (Stage5)



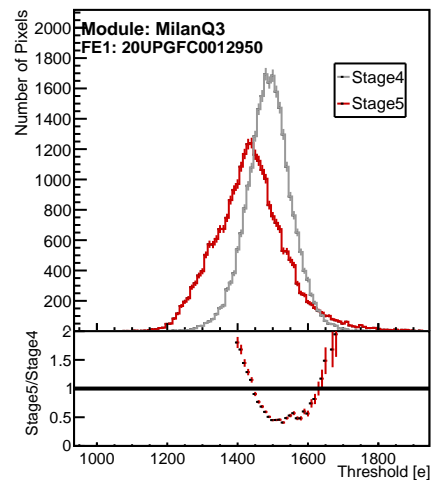
[lin FE] ThresholdDist-0 (Comparison)



[lin FE] ThresholdDist-0 (Comparison)

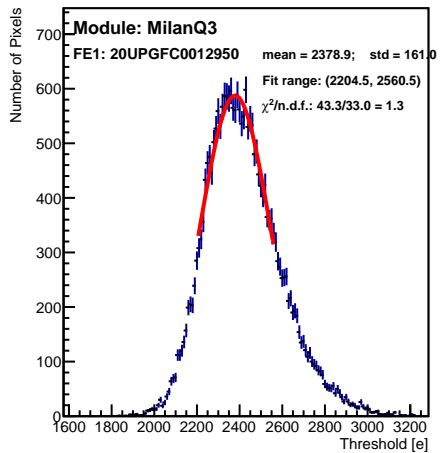


[lin FE] ThresholdDist-0 (Comparison)

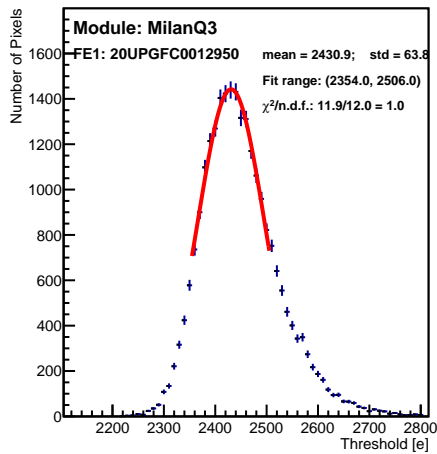


# ThresholdDist - syn

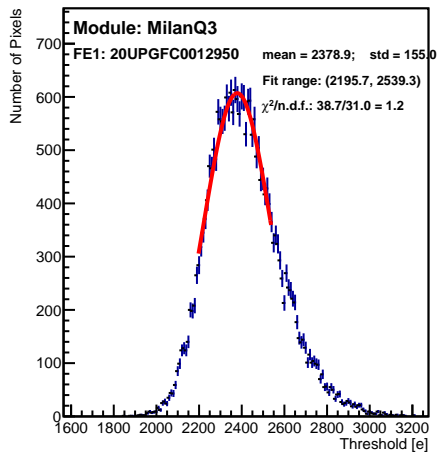
[syn FE] ThresholdDist-0 (Stage2)



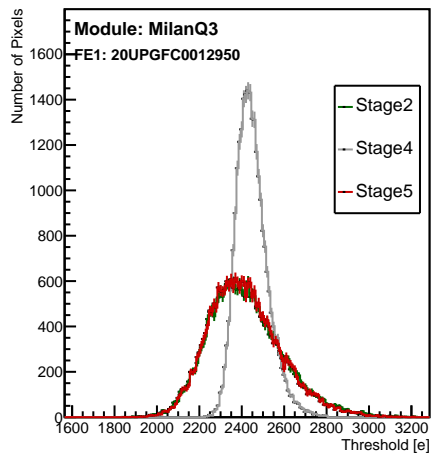
[syn FE] ThresholdDist-0 (Stage4)



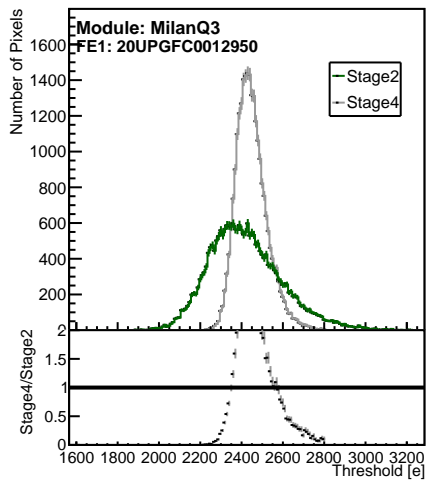
[syn FE] ThresholdDist-0 (Stage5)



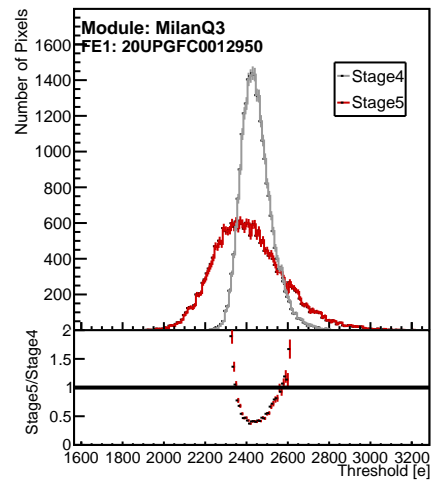
[syn FE] ThresholdDist-0 (Comparison)



[syn FE] ThresholdDist-0 (Comparison)

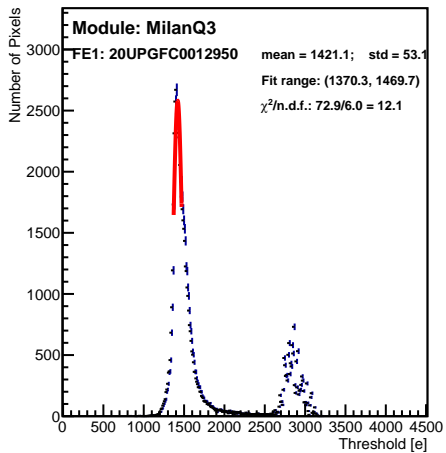


[syn FE] ThresholdDist-0 (Comparison)

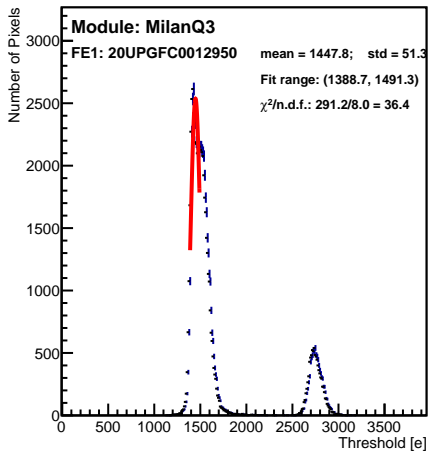


# ThresholdDist - std

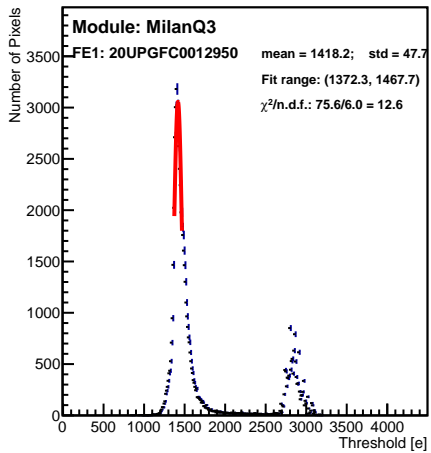
[std FE] ThresholdDist-0 (Stage2)



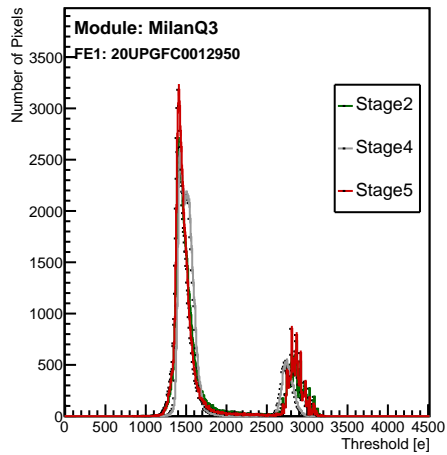
[std FE] ThresholdDist-0 (Stage4)



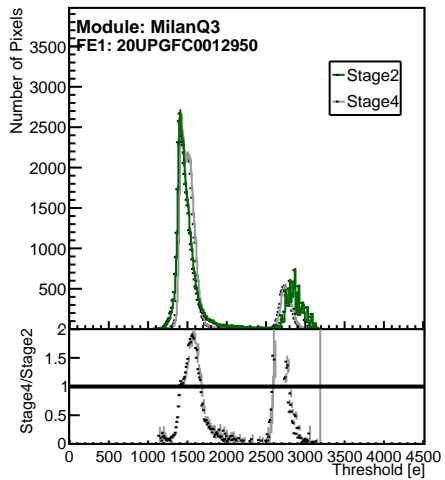
[std FE] ThresholdDist-0 (Stage5)



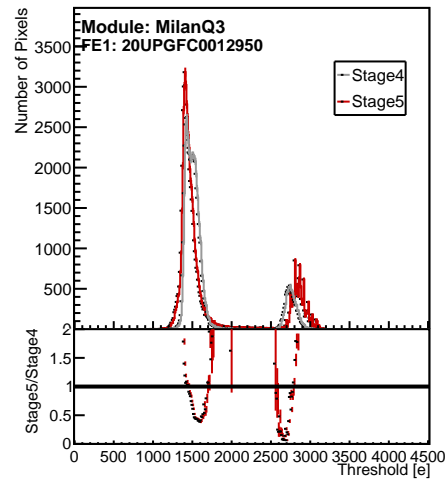
[std FE] ThresholdDist-0 (Comparison)



[std FE] ThresholdDist-0 (Comparison)

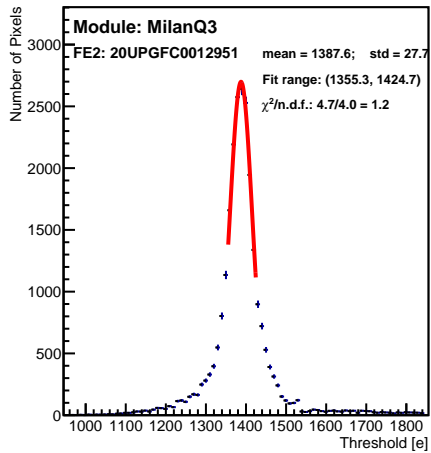


[std FE] ThresholdDist-0 (Comparison)

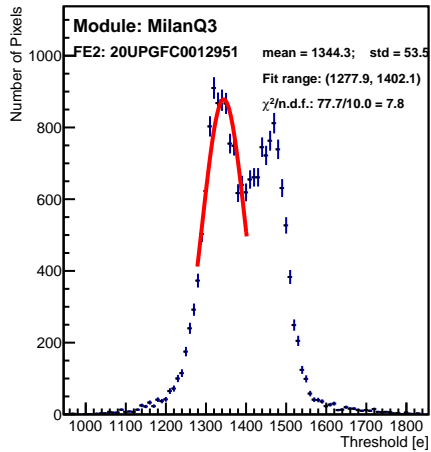


# ThresholdDist - diff

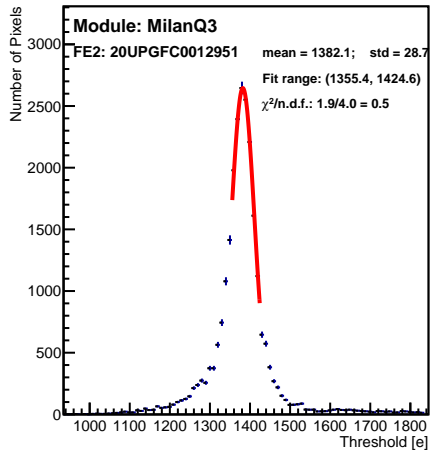
[diff FE] ThresholdDist-0 (Stage2)



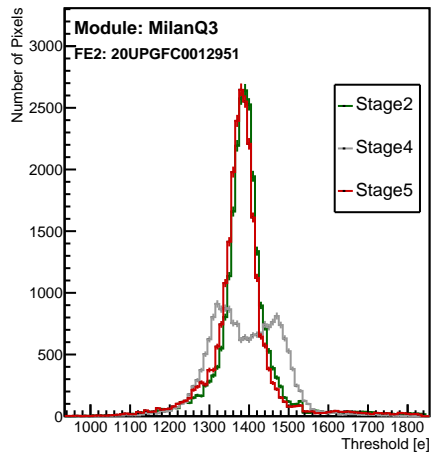
[diff FE] ThresholdDist-0 (Stage4)



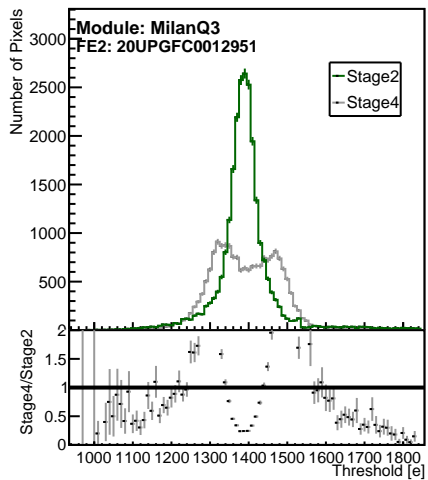
[diff FE] ThresholdDist-0 (Stage5)



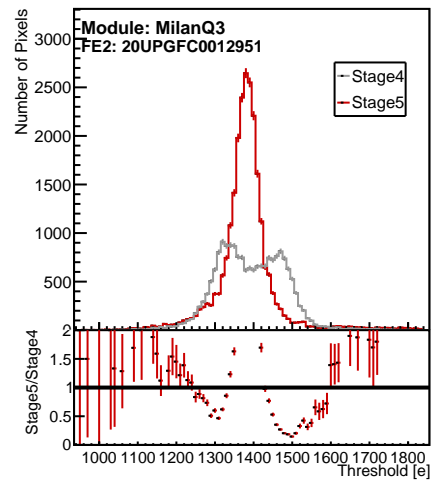
[diff FE] ThresholdDist-0 (Comparison)



[diff FE] ThresholdDist-0 (Comparison)

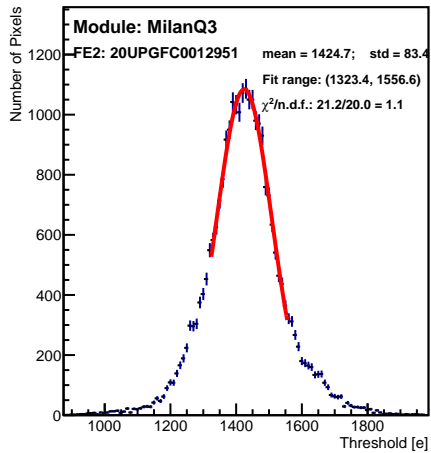


[diff FE] ThresholdDist-0 (Comparison)

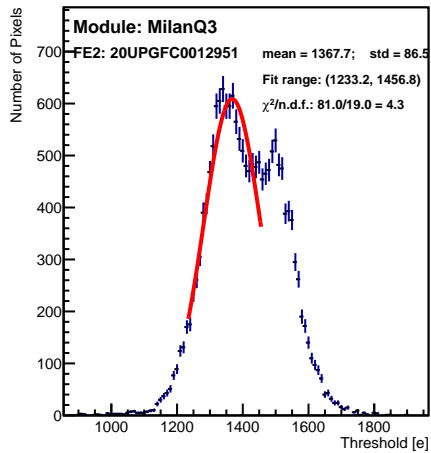


# ThresholdDist - lin

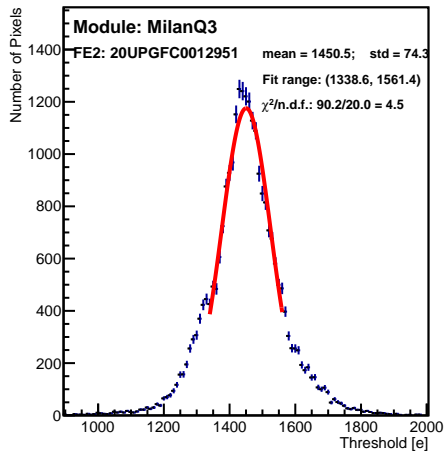
[lin FE] ThresholdDist-0 (Stage2)



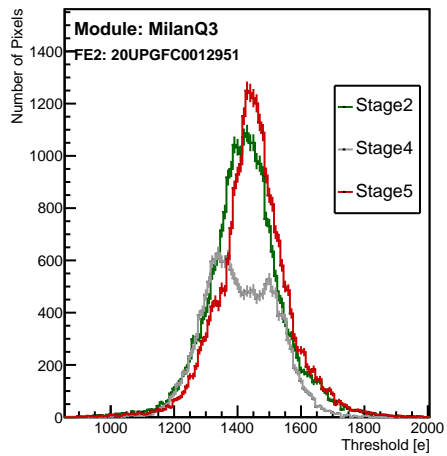
[lin FE] ThresholdDist-0 (Stage4)



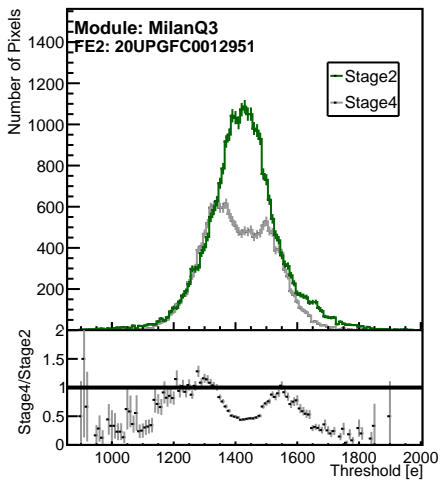
[lin FE] ThresholdDist-0 (Stage5)



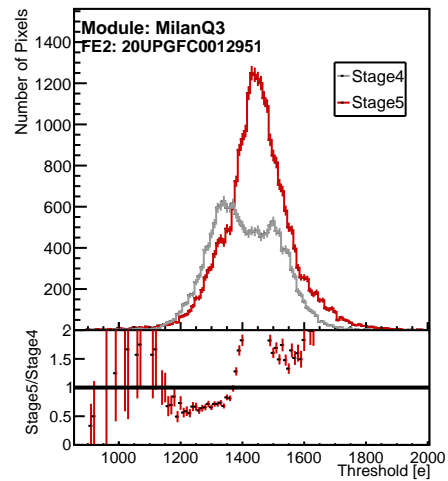
[lin FE] ThresholdDist-0 (Comparison)



[lin FE] ThresholdDist-0 (Comparison)

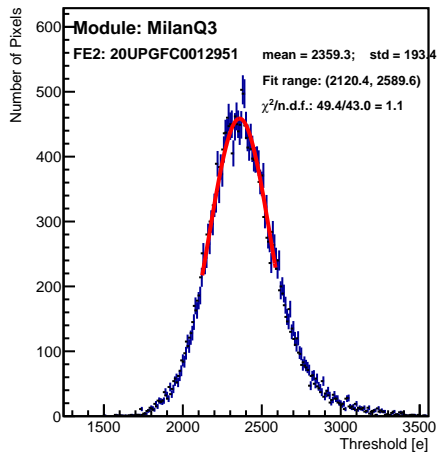


[lin FE] ThresholdDist-0 (Comparison)

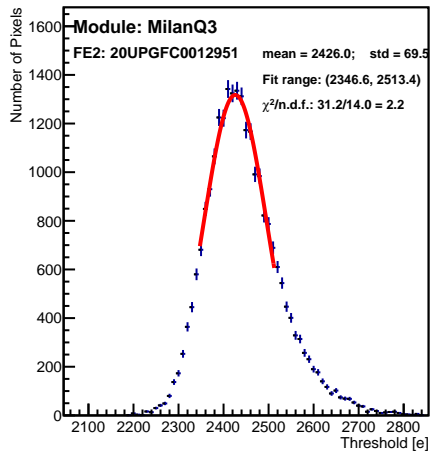


# ThresholdDist - syn

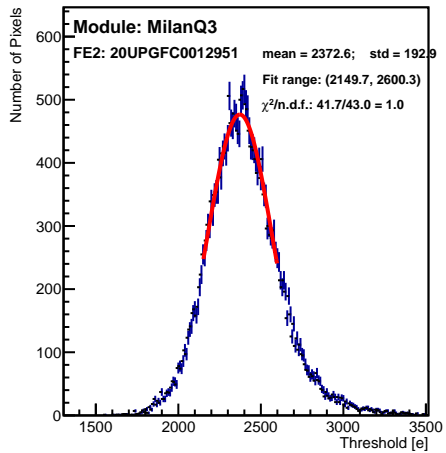
[syn FE] ThresholdDist-0 (Stage2)



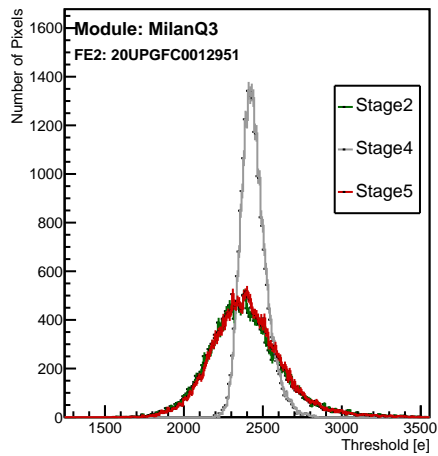
[syn FE] ThresholdDist-0 (Stage4)



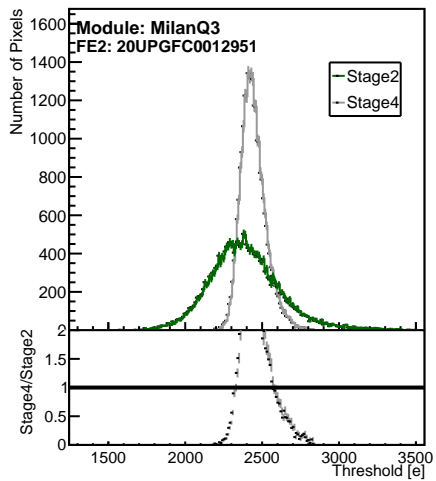
[syn FE] ThresholdDist-0 (Stage5)



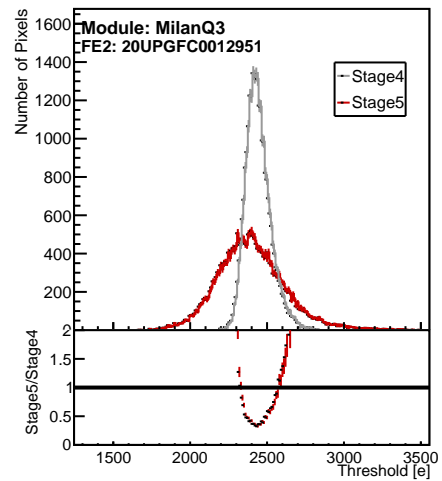
[syn FE] ThresholdDist-0 (Comparison)



[syn FE] ThresholdDist-0 (Comparison)

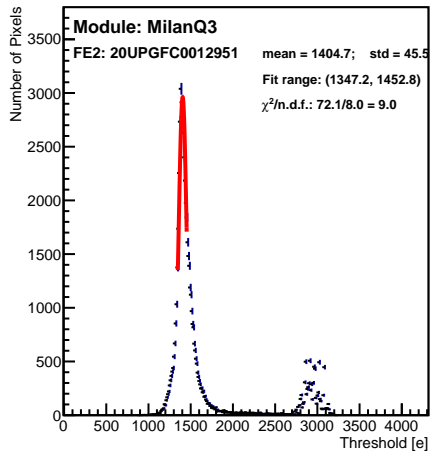


[syn FE] ThresholdDist-0 (Comparison)

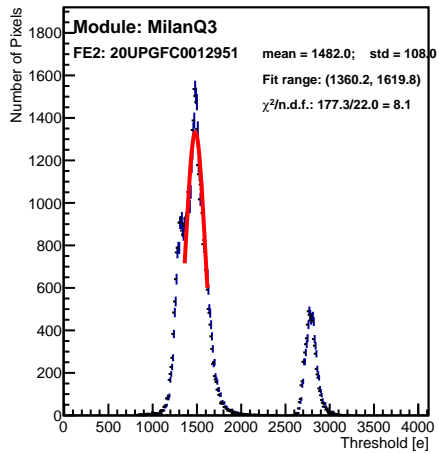


# ThresholdDist - std

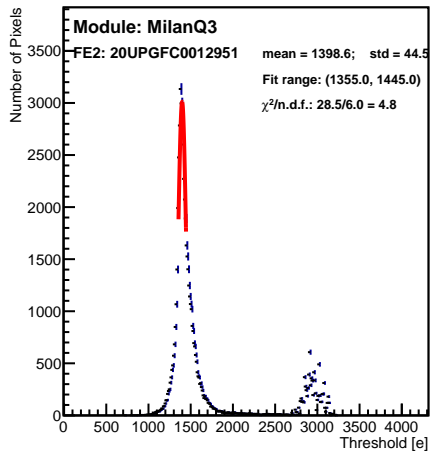
[std FE] ThresholdDist-0 (Stage2)



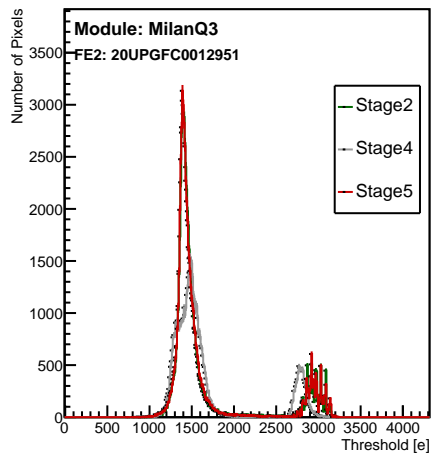
[std FE] ThresholdDist-0 (Stage4)



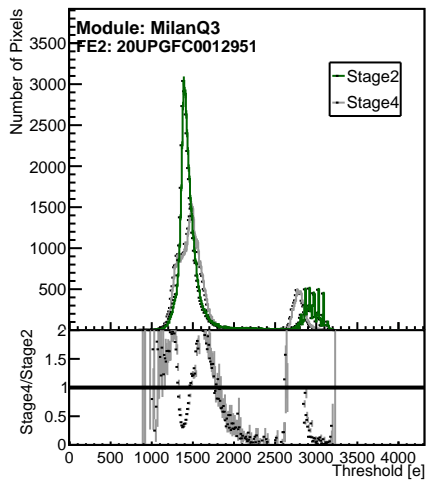
[std FE] ThresholdDist-0 (Stage5)



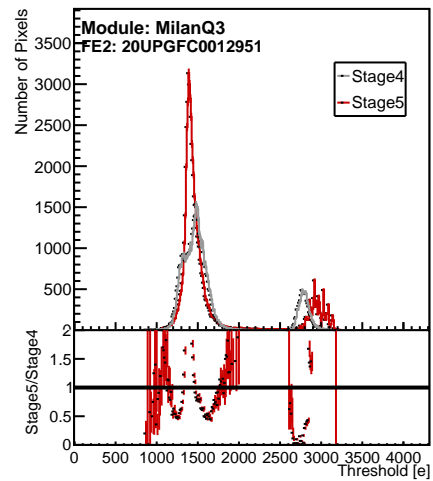
[std FE] ThresholdDist-0 (Comparison)



[std FE] ThresholdDist-0 (Comparison)

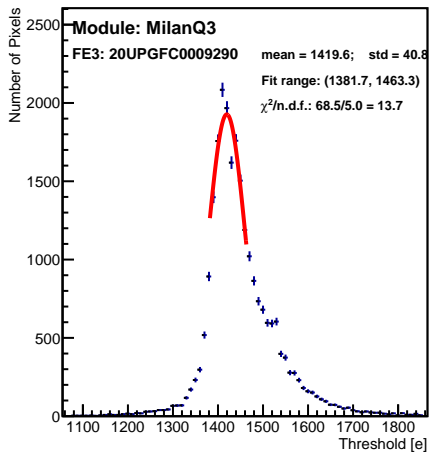


[std FE] ThresholdDist-0 (Comparison)

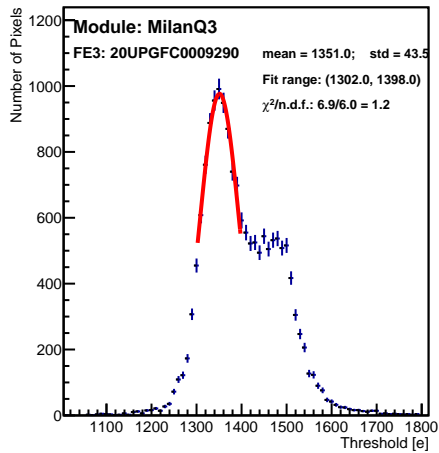


# ThresholdDist - diff

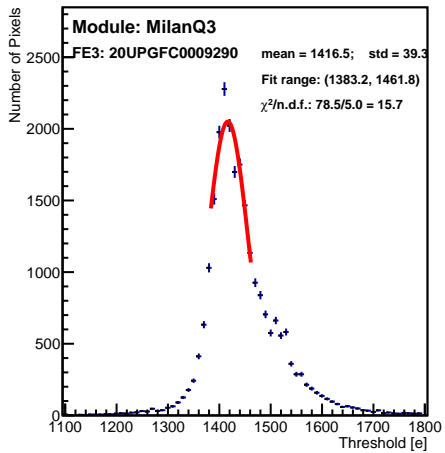
[diff FE] ThresholdDist-0 (Stage2)



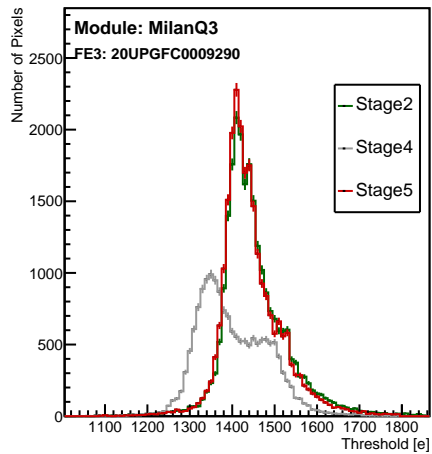
[diff FE] ThresholdDist-0 (Stage4)



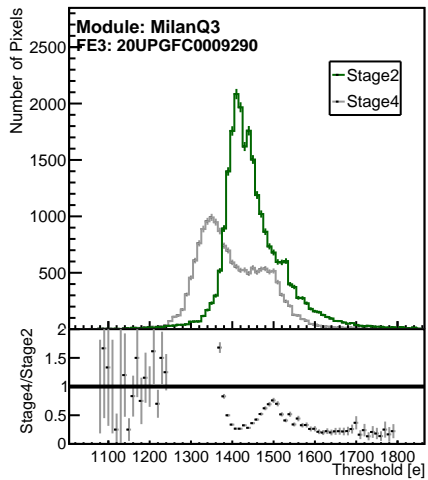
[diff FE] ThresholdDist-0 (Stage5)



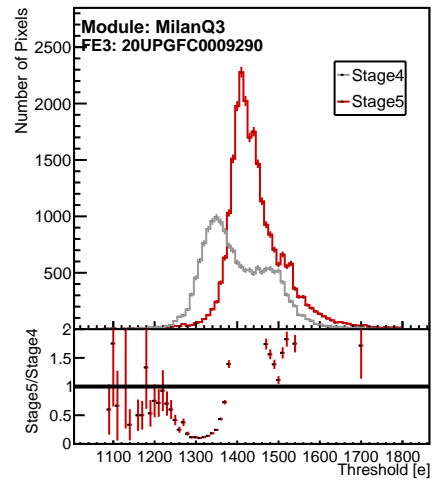
[diff FE] ThresholdDist-0 (Comparison)



[diff FE] ThresholdDist-0 (Comparison)

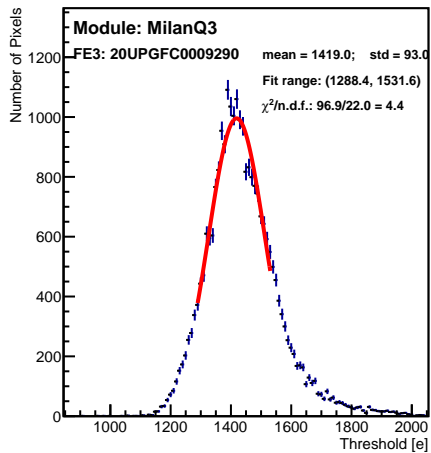


[diff FE] ThresholdDist-0 (Comparison)

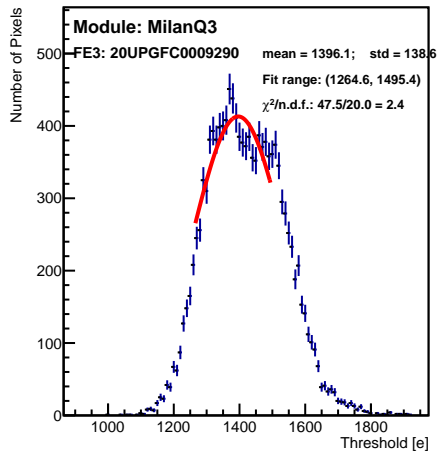


# ThresholdDist - lin

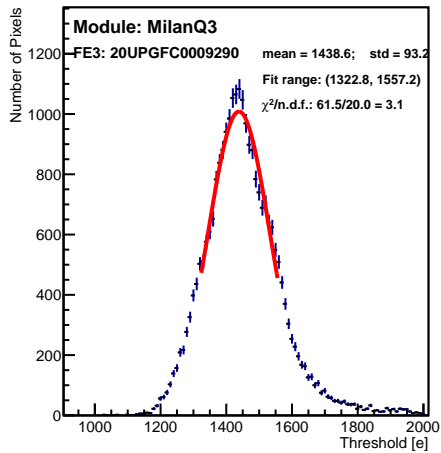
[lin FE] ThresholdDist-0 (Stage2)



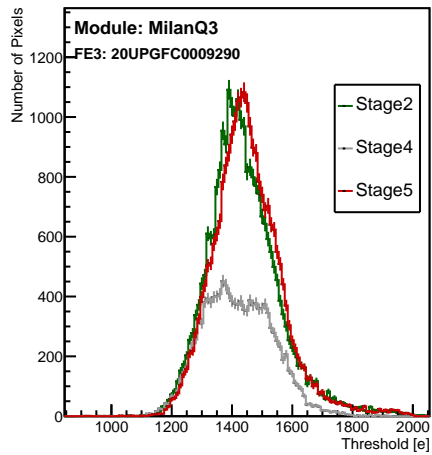
[lin FE] ThresholdDist-0 (Stage4)



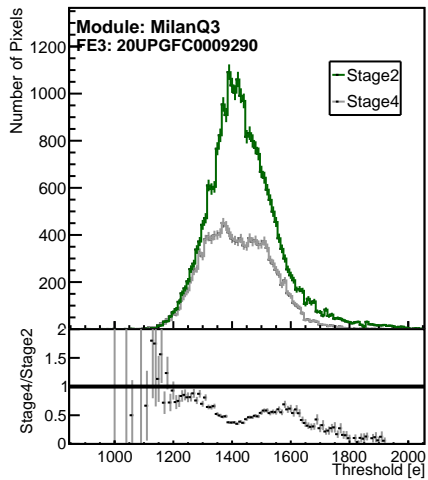
[lin FE] ThresholdDist-0 (Stage5)



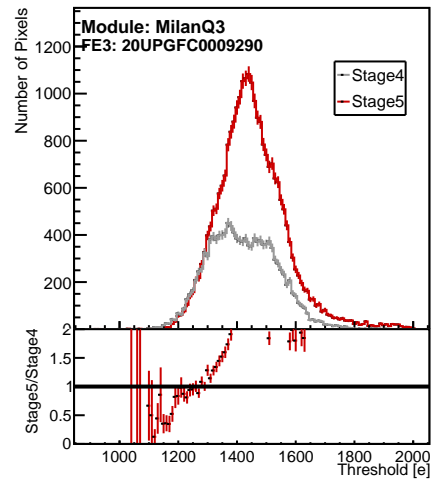
[[lin FE] ThresholdDist-0 (Comparison)



[[lin FE] ThresholdDist-0 (Comparison)

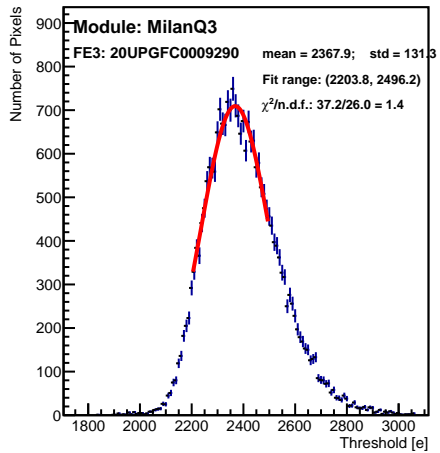


[[lin FE] ThresholdDist-0 (Comparison)

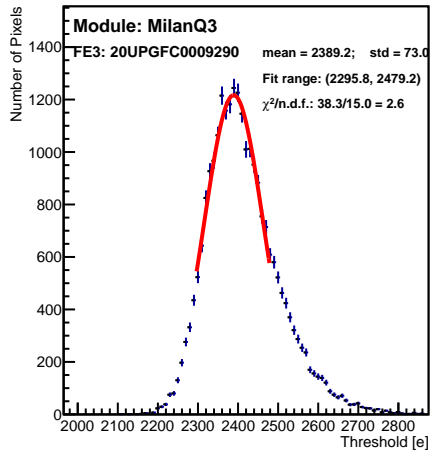


# ThresholdDist - syn

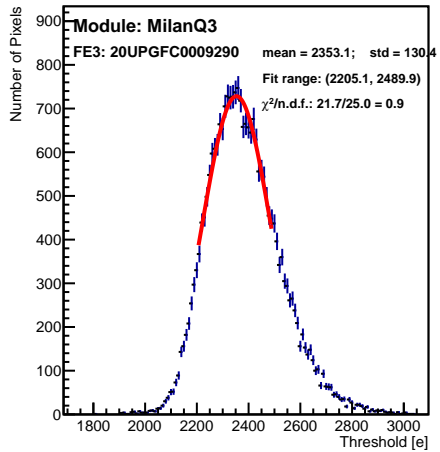
[syn FE] ThresholdDist-0 (Stage2)



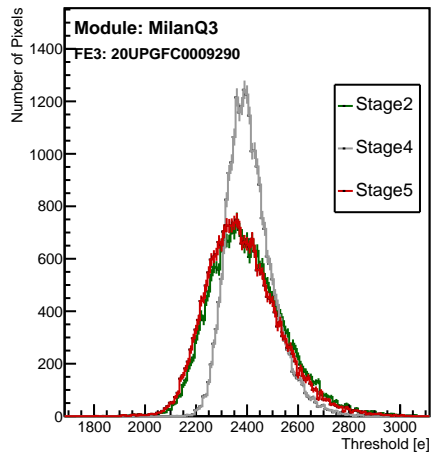
[syn FE] ThresholdDist-0 (Stage4)



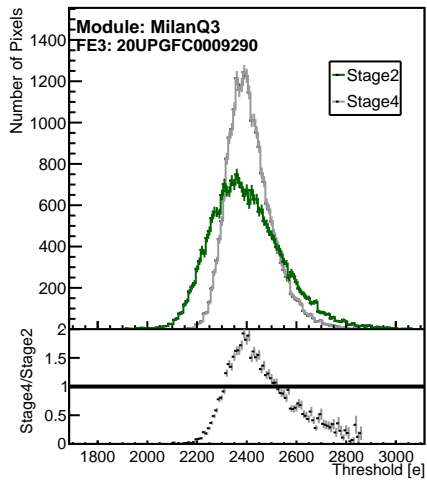
[syn FE] ThresholdDist-0 (Stage5)



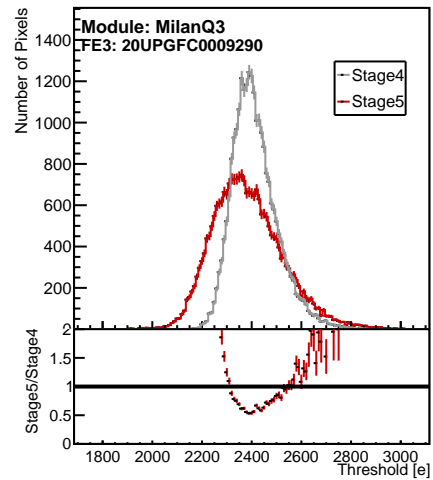
[syn FE] ThresholdDist-0 (Comparison)



[syn FE] ThresholdDist-0 (Comparison)

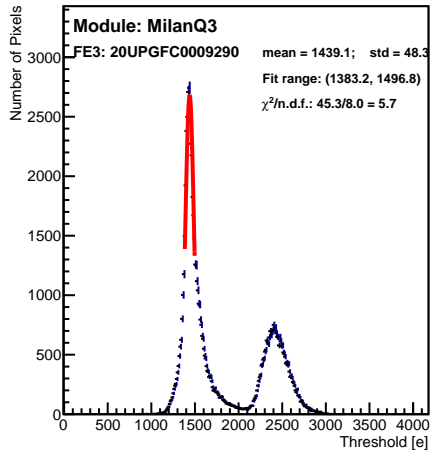


[syn FE] ThresholdDist-0 (Comparison)

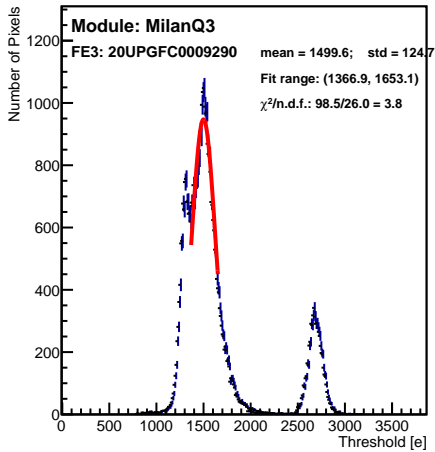


# ThresholdDist - std

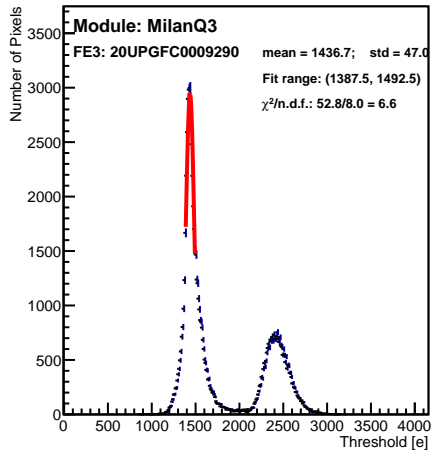
[std FE] ThresholdDist-0 (Stage2)



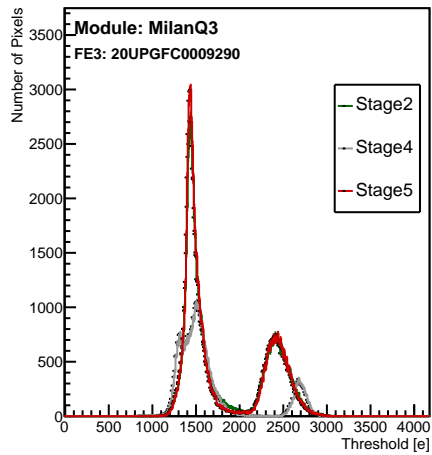
[std FE] ThresholdDist-0 (Stage4)



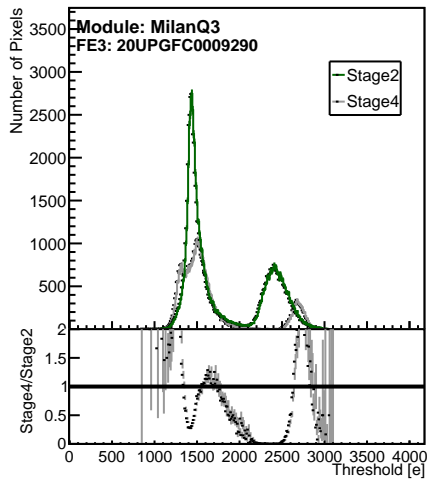
[std FE] ThresholdDist-0 (Stage5)



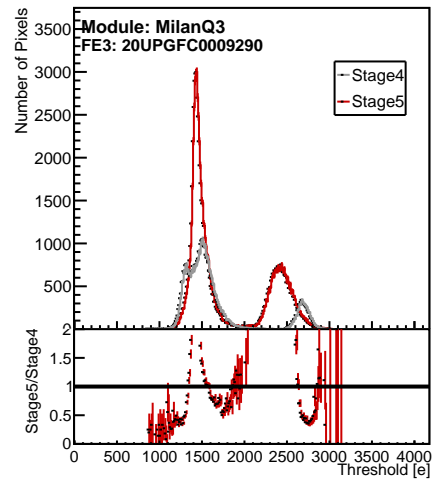
[std FE] ThresholdDist-0 (Comparison)



[std FE] ThresholdDist-0 (Comparison)

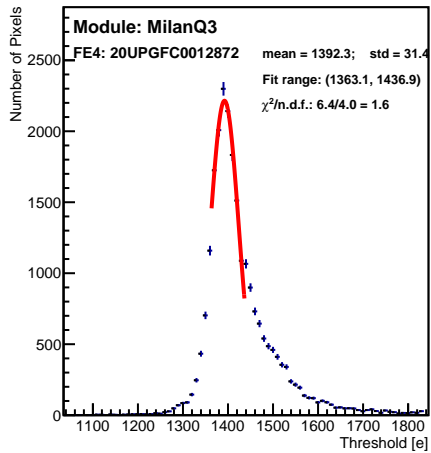


[std FE] ThresholdDist-0 (Comparison)

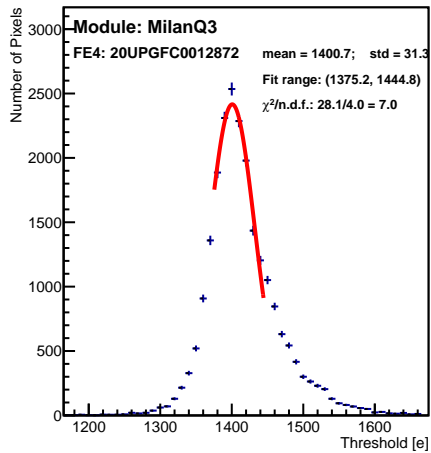


# ThresholdDist - diff

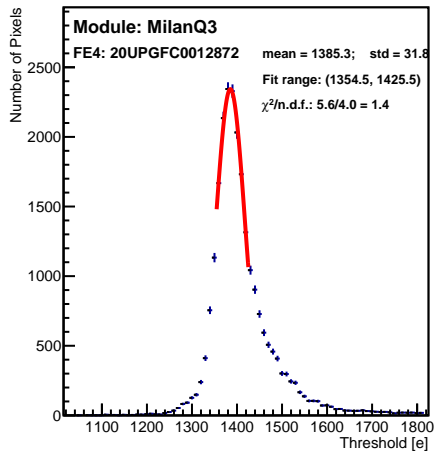
[diff FE] ThresholdDist-0 (Stage2)



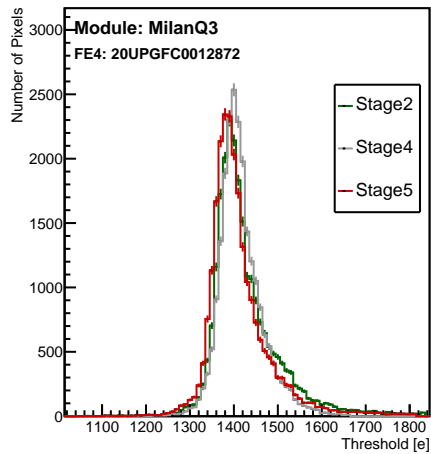
[diff FE] ThresholdDist-0 (Stage4)



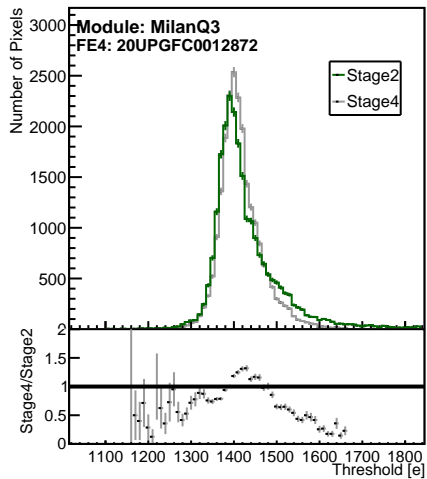
[diff FE] ThresholdDist-0 (Stage5)



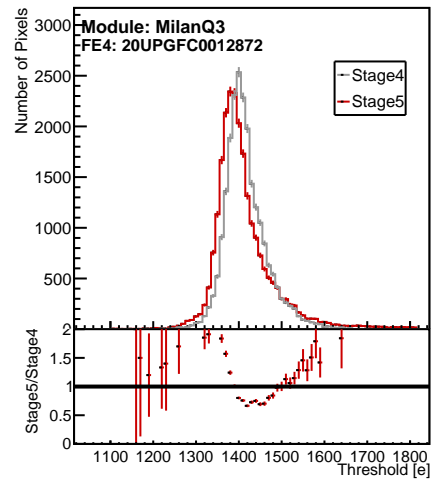
[diff FE] ThresholdDist-0 (Comparison)



[diff FE] ThresholdDist-0 (Comparison)

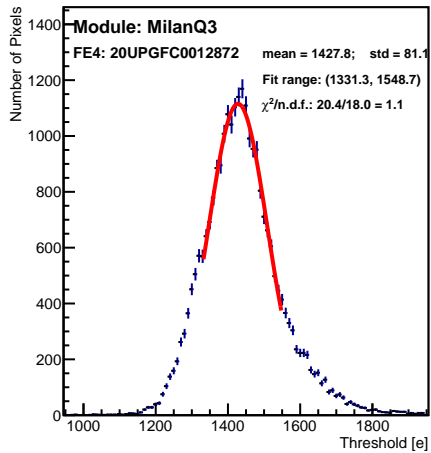


[diff FE] ThresholdDist-0 (Comparison)

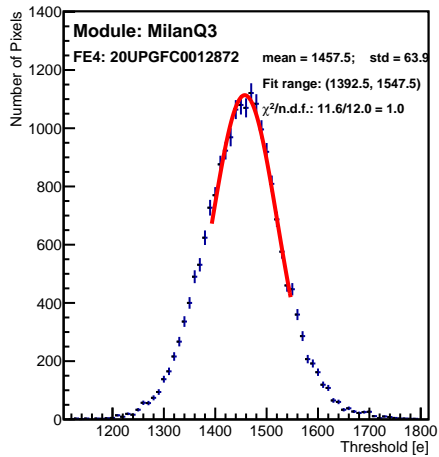


# ThresholdDist - lin

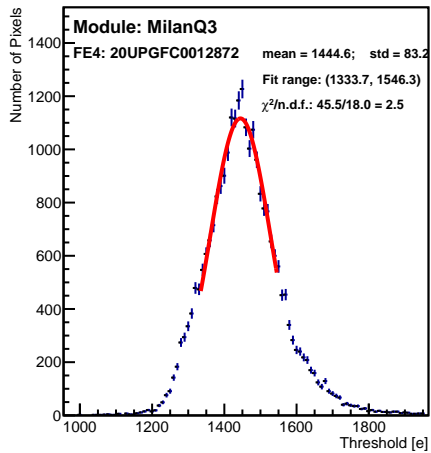
[lin FE] ThresholdDist-0 (Stage2)



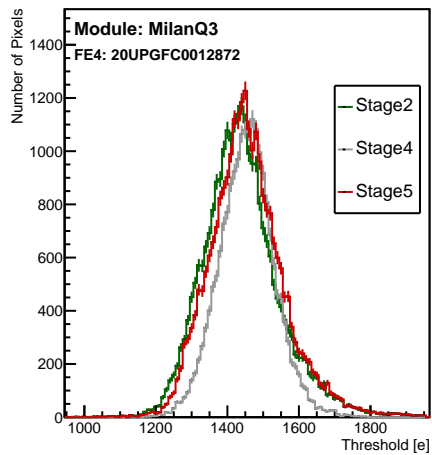
[lin FE] ThresholdDist-0 (Stage4)



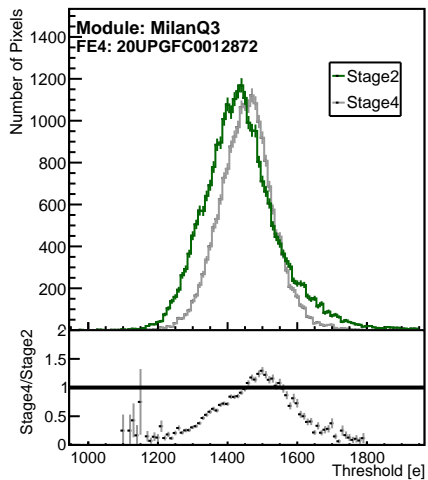
[lin FE] ThresholdDist-0 (Stage5)



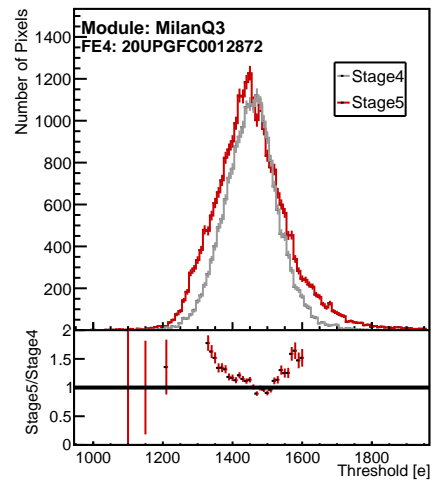
[[lin FE] ThresholdDist-0 (Comparison)



[[lin FE] ThresholdDist-0 (Comparison)

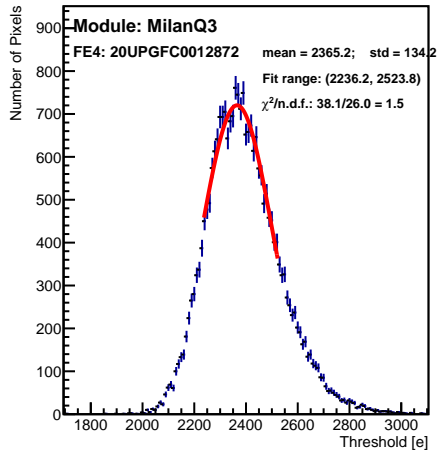


[[lin FE] ThresholdDist-0 (Comparison)

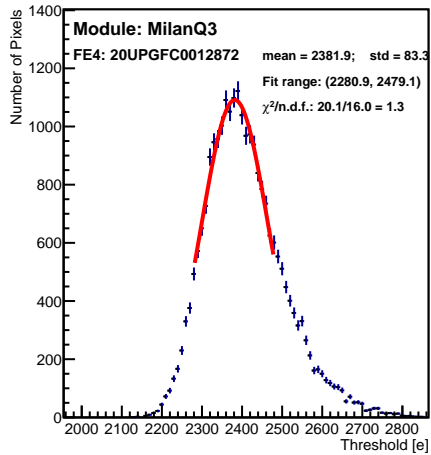


# ThresholdDist - syn

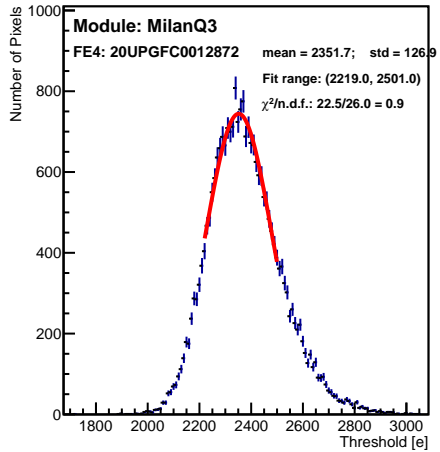
[syn FE] ThresholdDist-0 (Stage2)



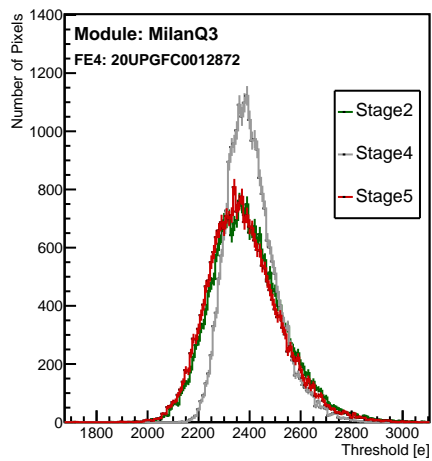
[syn FE] ThresholdDist-0 (Stage4)



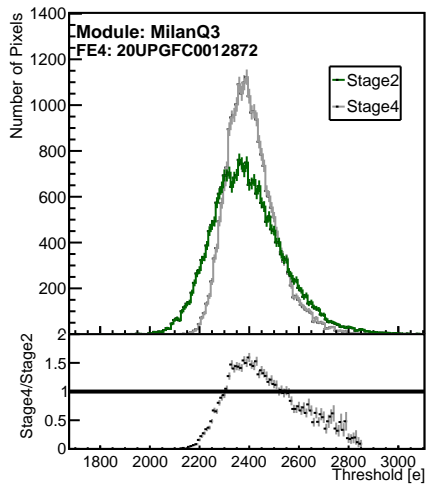
[syn FE] ThresholdDist-0 (Stage5)



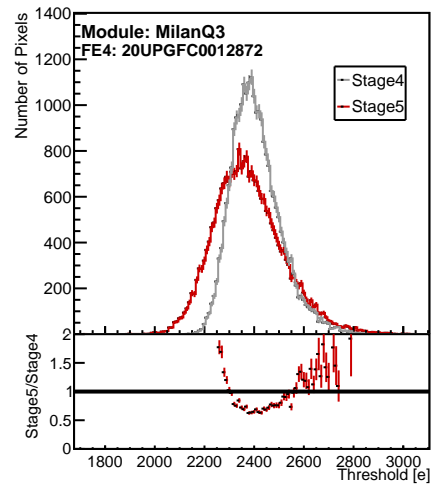
[syn FE] ThresholdDist-0 (Comparison)



[syn FE] ThresholdDist-0 (Comparison)

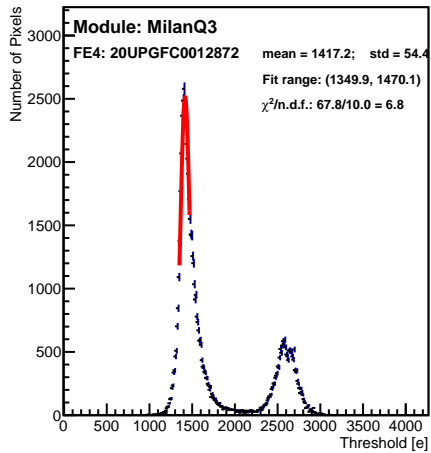


[syn FE] ThresholdDist-0 (Comparison)

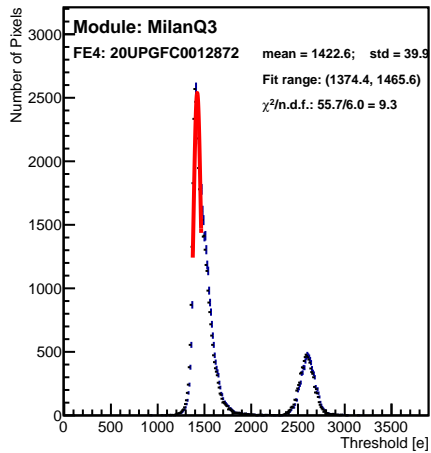


# ThresholdDist - std

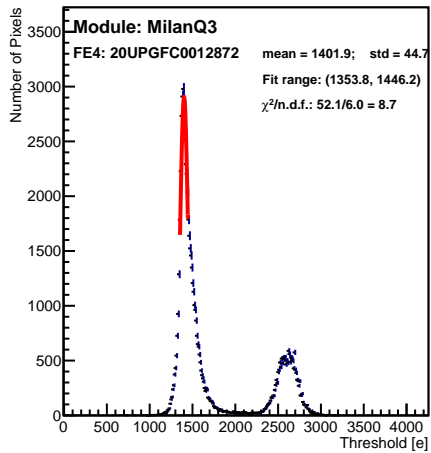
[std FE] ThresholdDist-0 (Stage2)



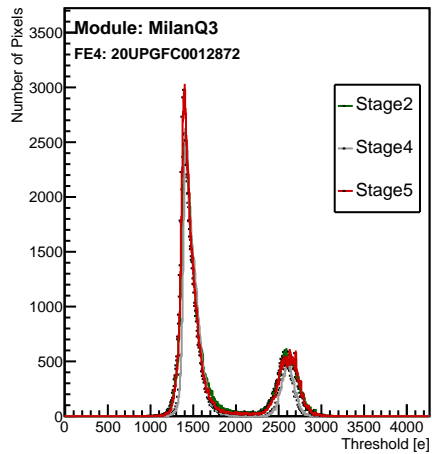
[std FE] ThresholdDist-0 (Stage4)



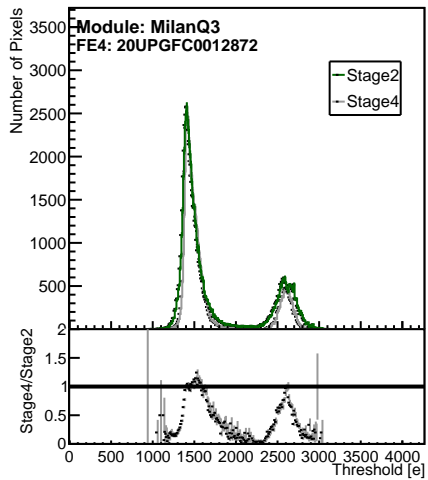
[std FE] ThresholdDist-0 (Stage5)



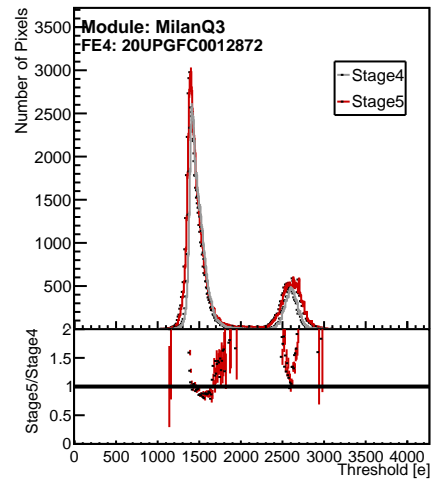
[std FE] ThresholdDist-0 (Comparison)



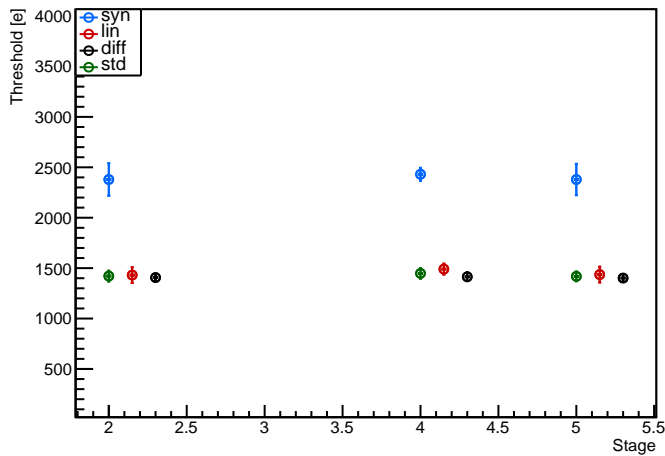
[std FE] ThresholdDist-0 (Comparison)



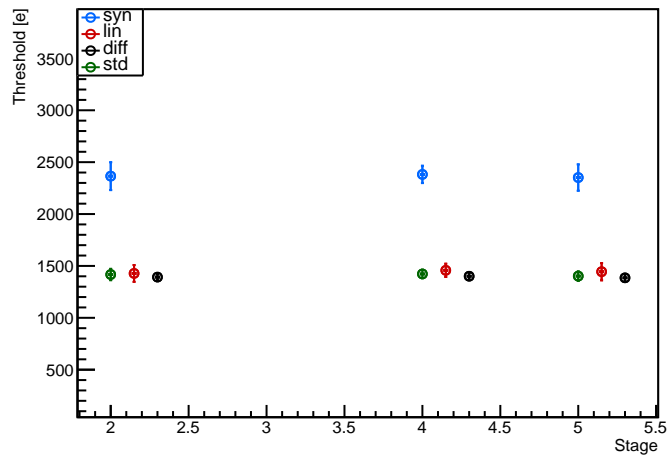
[std FE] ThresholdDist-0 (Comparison)



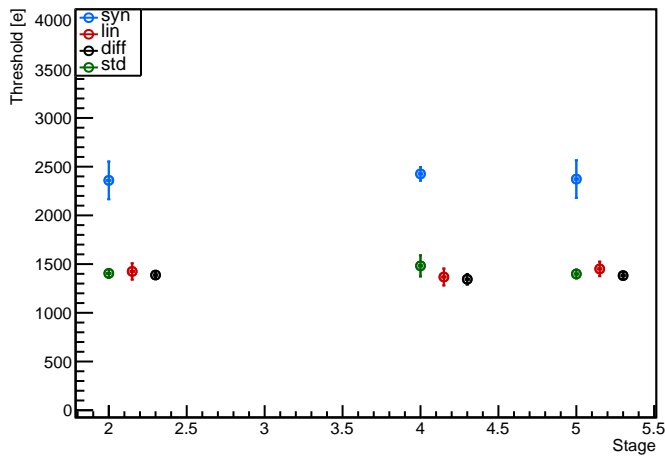
Module: MilanQ3, 20UPGFC0012950 (FE1)  
ThresholdDist Evolution plot



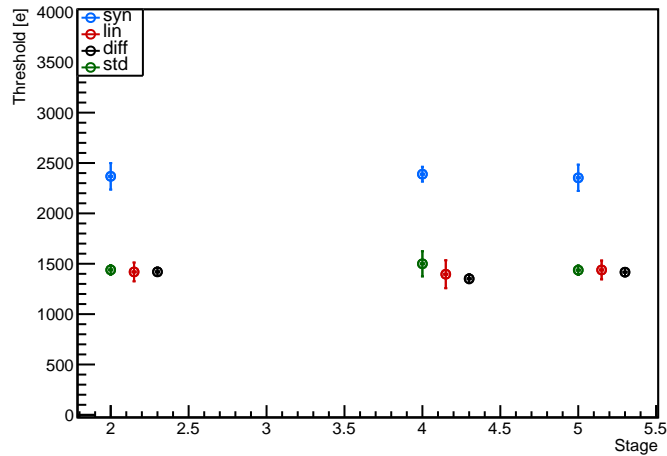
Module: MilanQ3, 20UPGFC0012872 (FE4)  
ThresholdDist Evolution plot



Module: MilanQ3, 20UPGFC0012951 (FE2)  
ThresholdDist Evolution plot

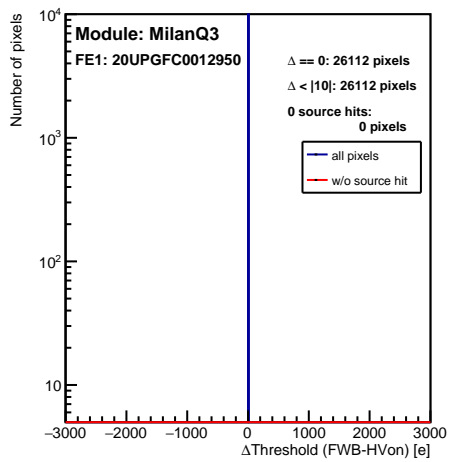


Module: MilanQ3, 20UPGFC0009290 (FE3)  
ThresholdDist Evolution plot



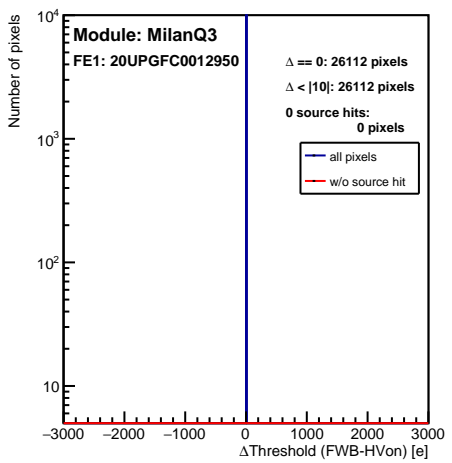
# ThresholdMap - diff

[diff FE]  $\Delta$ ThresholdMap-0 (Stage2)



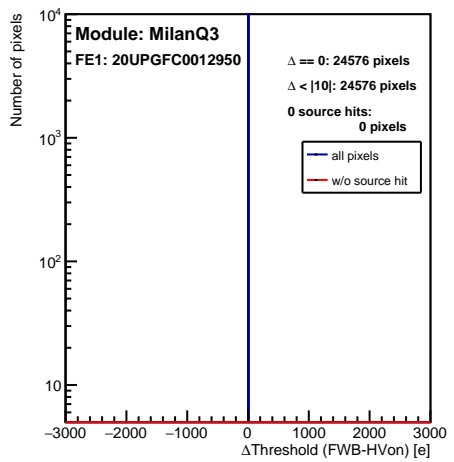
# ThresholdMap - lin

[lin FE]  $\Delta$ ThresholdMap-0 (Stage2)



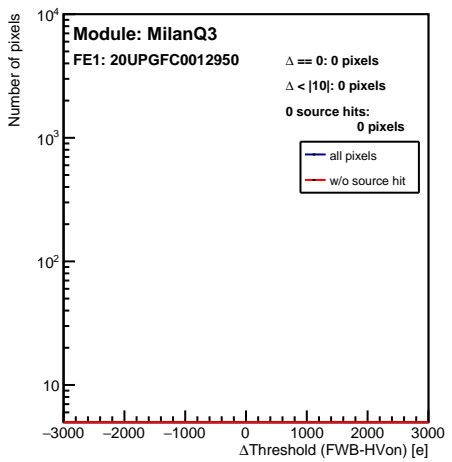
# ThresholdMap - syn

[syn FE]  $\Delta$ ThresholdMap-0 (Stage2)



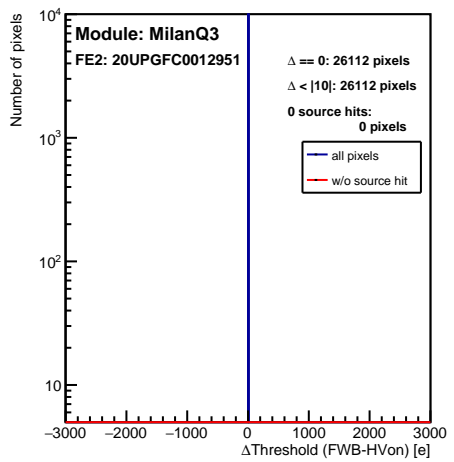
# ThresholdMap - std

[std FE]  $\Delta$ ThresholdMap-0 (Stage2)



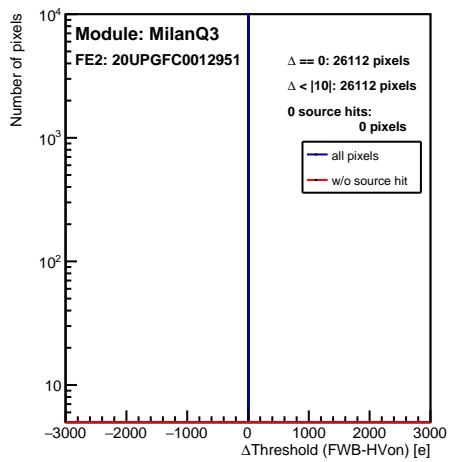
# ThresholdMap - diff

[diff FE]  $\Delta$ ThresholdMap-0 (Stage2)



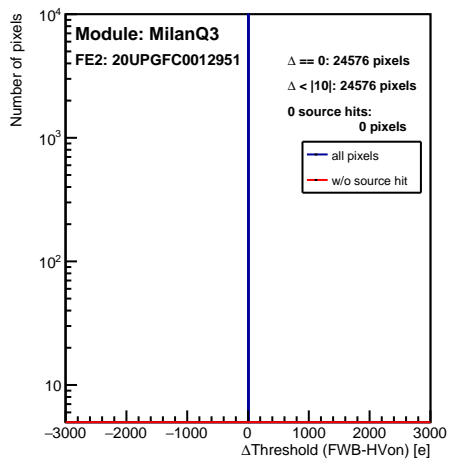
# ThresholdMap - lin

[lin FE]  $\Delta$ ThresholdMap-0 (Stage2)



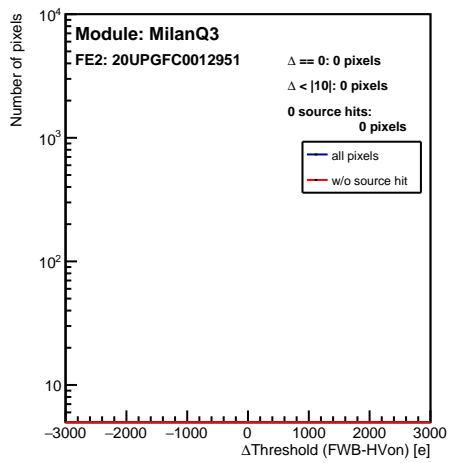
# ThresholdMap - syn

[syn FE]  $\Delta$ ThresholdMap-0 (Stage2)



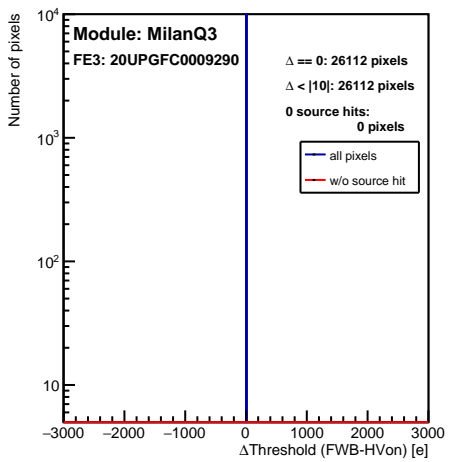
# ThresholdMap - std

[std FE]  $\Delta$ ThresholdMap-0 (Stage2)



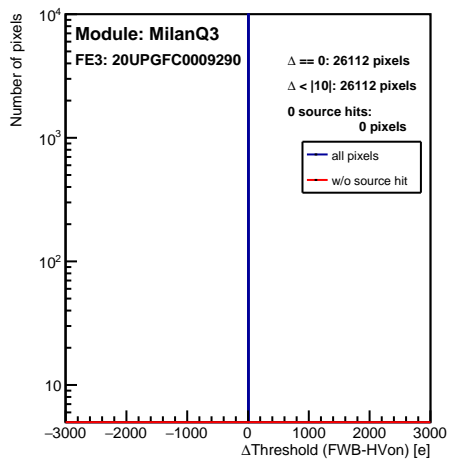
# ThresholdMap - diff

[diff FE]  $\Delta$ ThresholdMap-0 (Stage2)



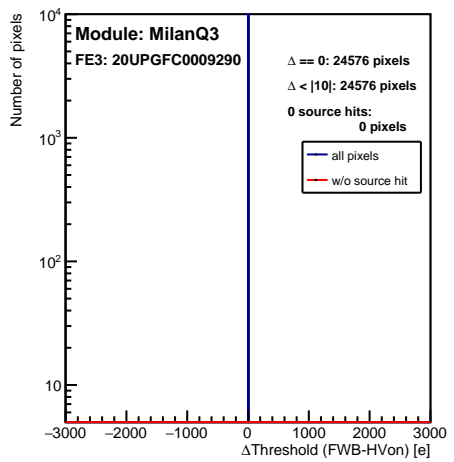
# ThresholdMap - lin

[lin FE]  $\Delta$ ThresholdMap-0 (Stage2)



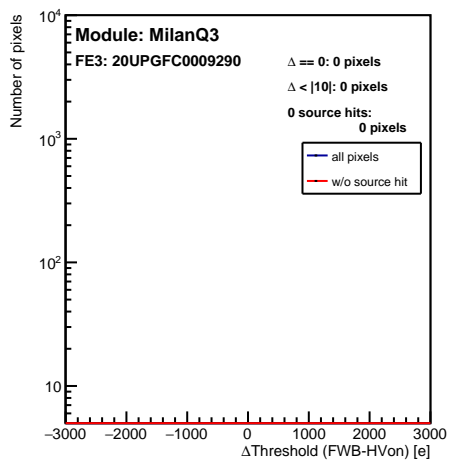
# ThresholdMap - syn

[syn FE]  $\Delta$ ThresholdMap-0 (Stage2)



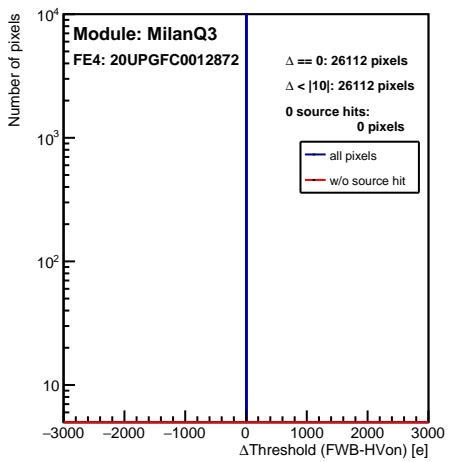
# ThresholdMap - std

[std FE]  $\Delta$ ThresholdMap-0 (Stage2)



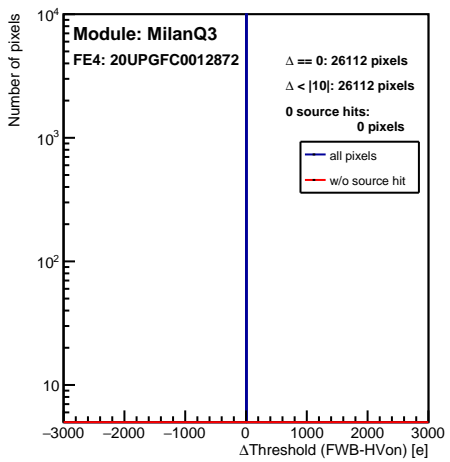
# ThresholdMap - diff

[diff FE]  $\Delta$ ThresholdMap-0 (Stage2)



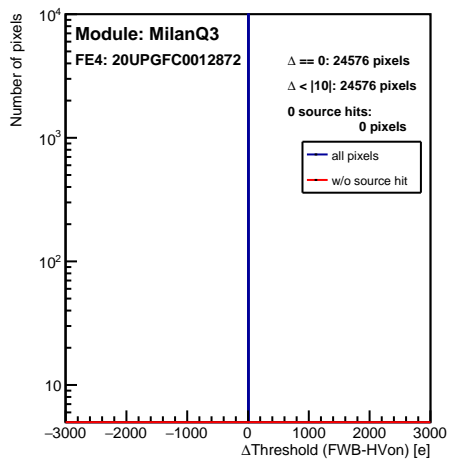
# ThresholdMap - lin

[lin FE]  $\Delta$ ThresholdMap-0 (Stage2)



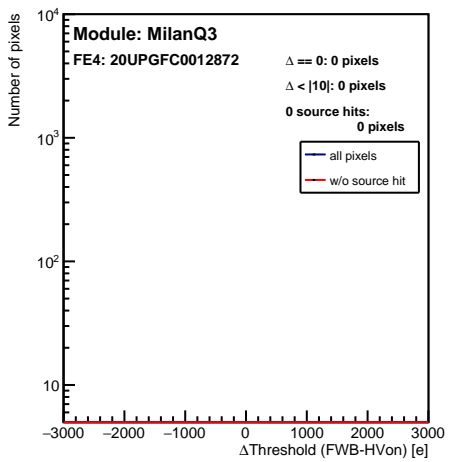
# ThresholdMap - syn

[syn FE]  $\Delta$ ThresholdMap-0 (Stage2)



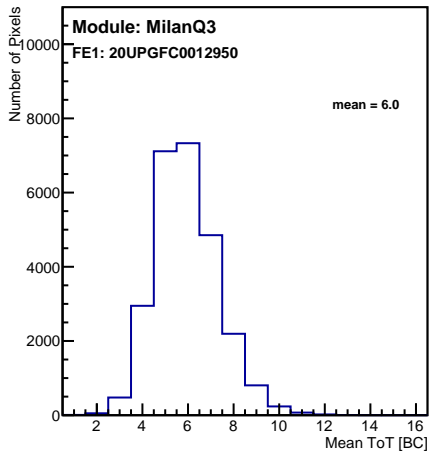
# ThresholdMap - std

[std FE]  $\Delta$ ThresholdMap-0 (Stage2)

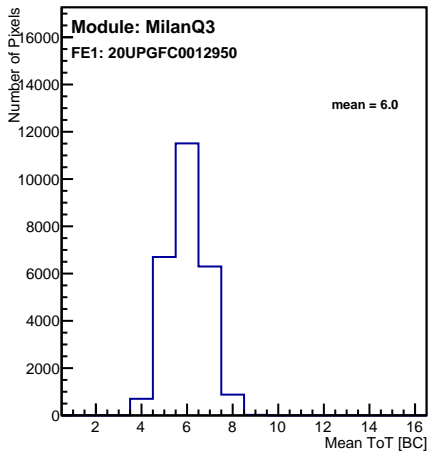


# MeanTotDist - diff

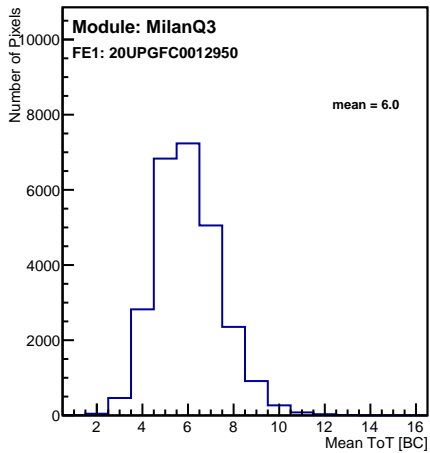
[diff FE] MeanTotDist-0 (Stage2)



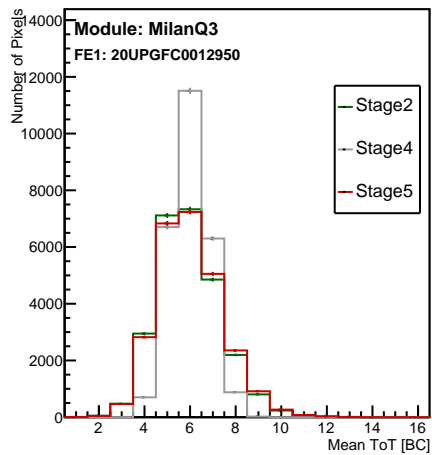
[diff FE] MeanTotDist-0 (Stage4)



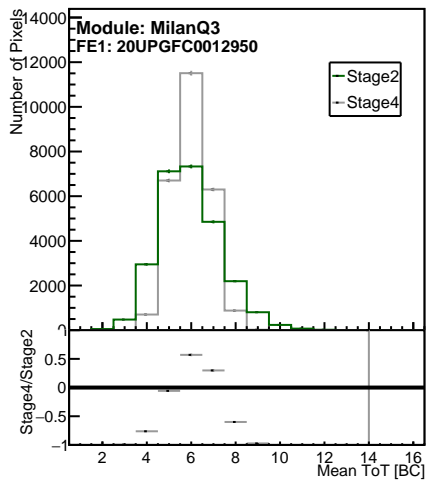
[diff FE] MeanTotDist-0 (Stage5)



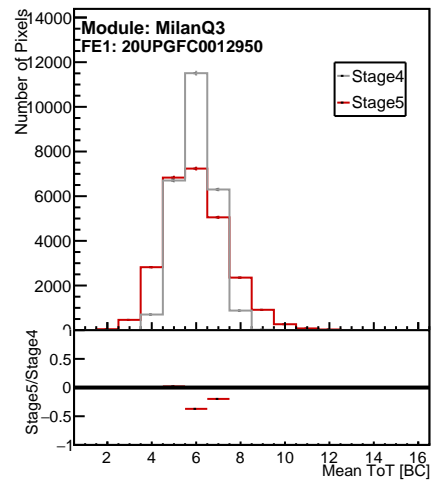
[diff FE] MeanTotDist-0 (Comparison)



[diff FE] MeanTotDist-0 (Comparison)

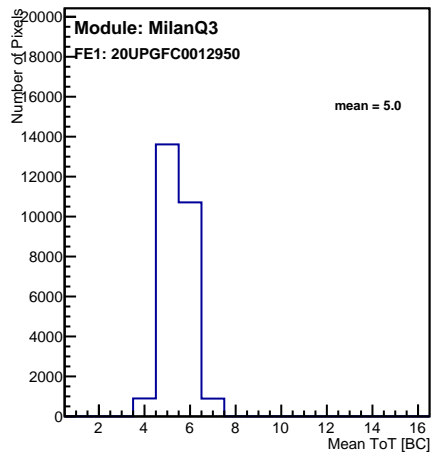


[diff FE] MeanTotDist-0 (Comparison)

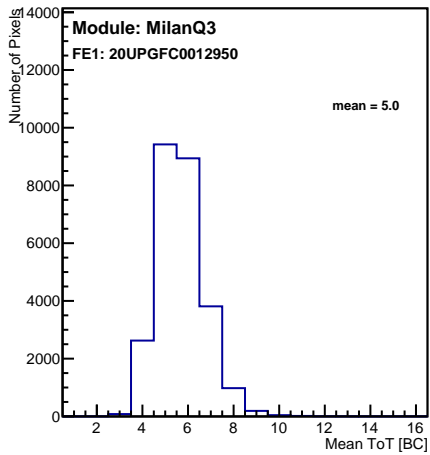


# MeanTotDist - lin

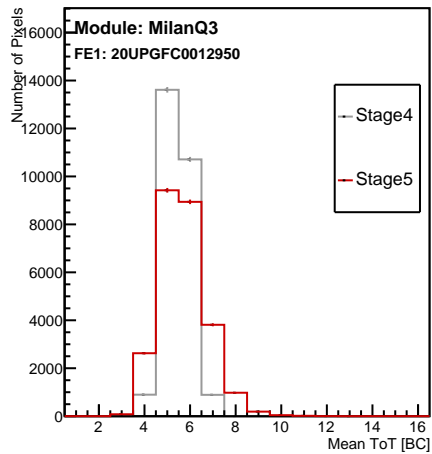
[lin FE] MeanTotDist-0 (Stage4)



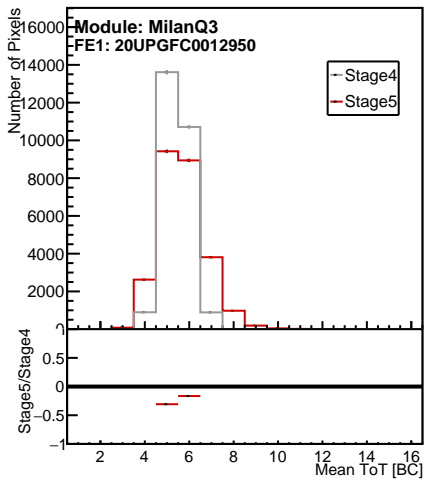
[lin FE] MeanTotDist-0 (Stage5)



[lin FE] MeanTotDist-0 (Comparison)

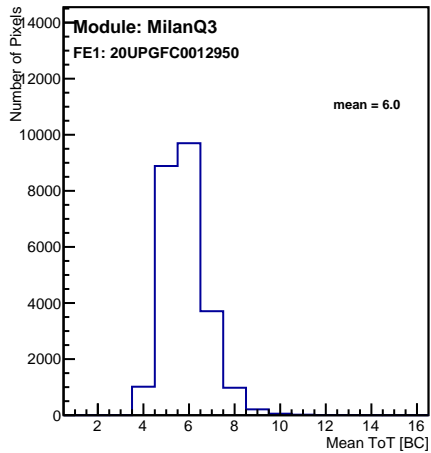


[lin FE] MeanTotDist-0 (Comparison)

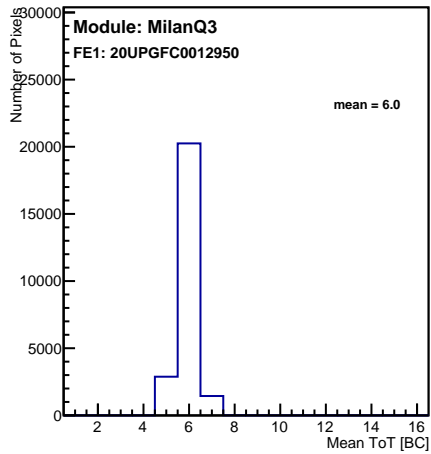


# MeanTotDist - syn

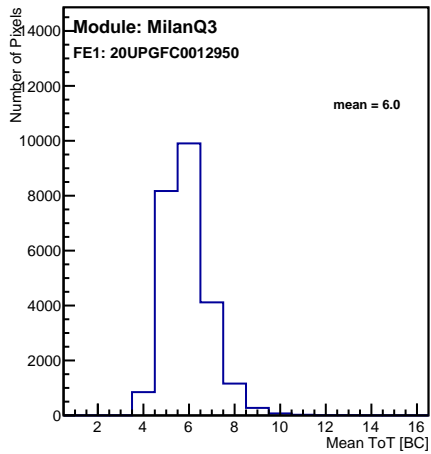
[syn FE] MeanTotDist-0 (Stage2)



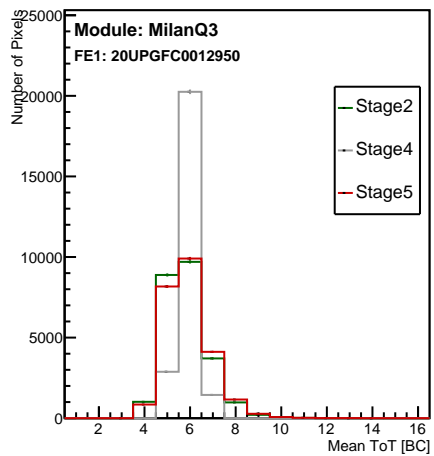
[syn FE] MeanTotDist-0 (Stage4)



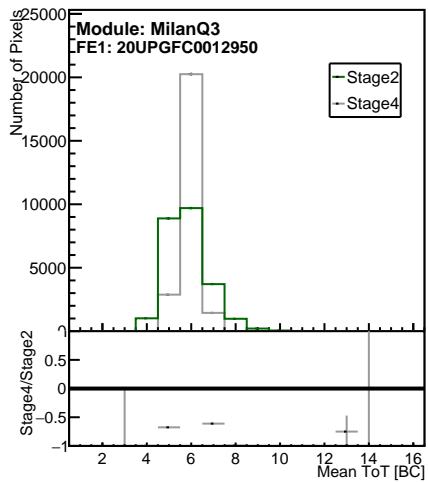
[syn FE] MeanTotDist-0 (Stage5)



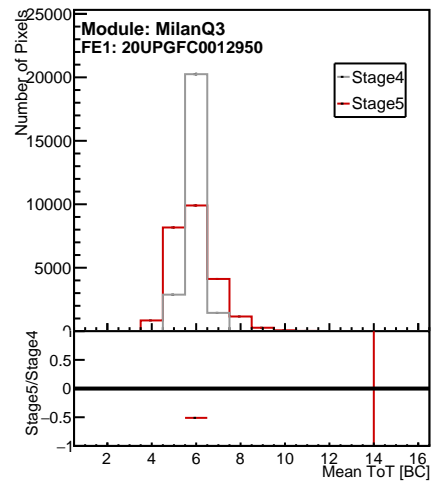
[syn FE] MeanTotDist-0 (Comparison)



[syn FE] MeanTotDist-0 (Comparison)

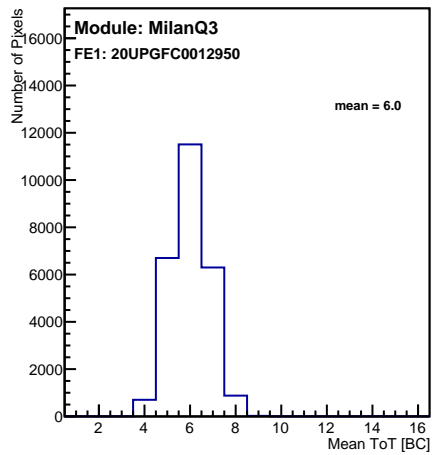


[syn FE] MeanTotDist-0 (Comparison)

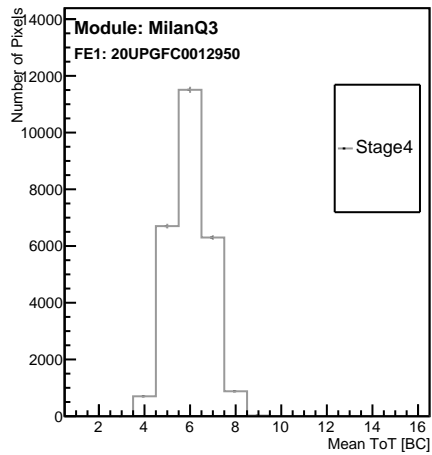


# MeanTotDist - std

[std FE] MeanTotDist-0 (Stage4)

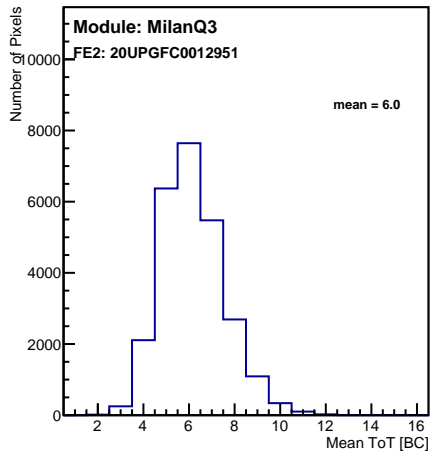


[std FE] MeanTotDist-0 (Comparison)

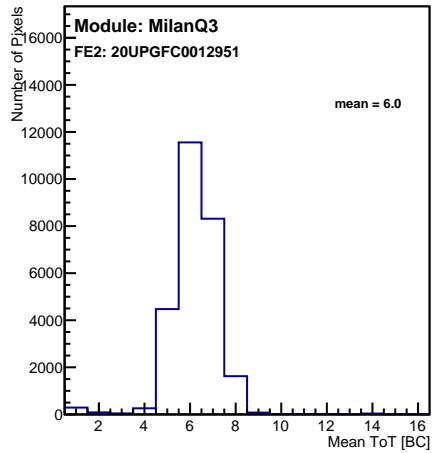


# MeanTotDist - diff

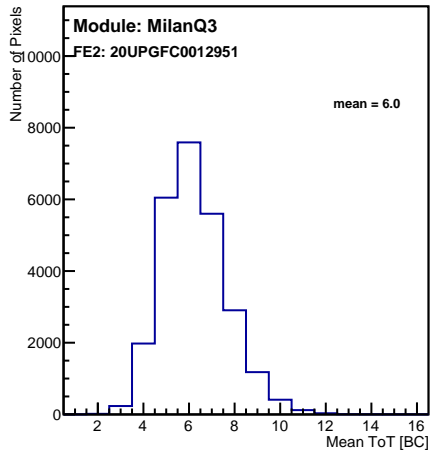
[diff FE] MeanTotDist-0 (Stage2)



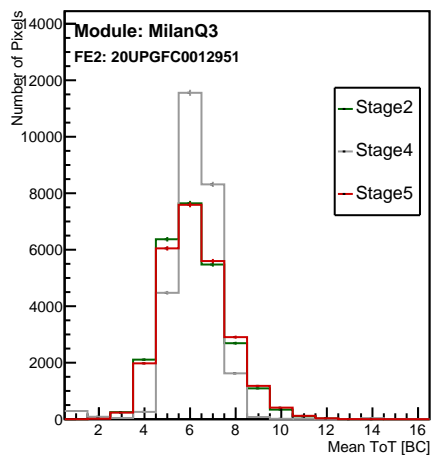
[diff FE] MeanTotDist-0 (Stage4)



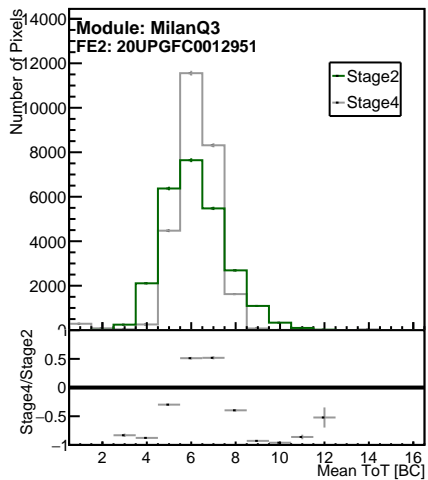
[diff FE] MeanTotDist-0 (Stage5)



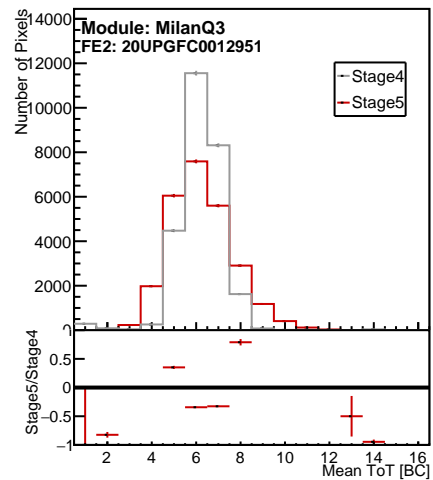
[diff FE] MeanTotDist-0 (Comparison)



[diff FE] MeanTotDist-0 (Comparison)

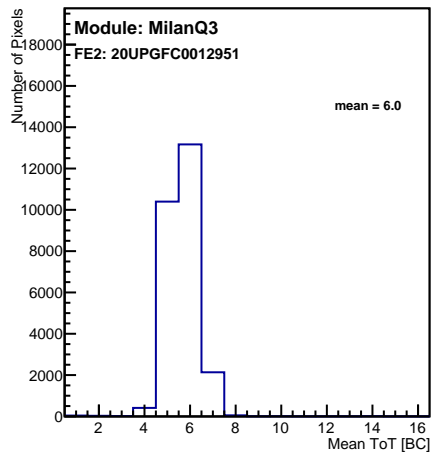


[diff FE] MeanTotDist-0 (Comparison)

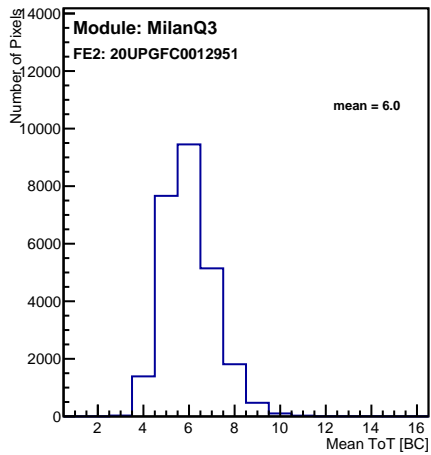


# MeanTotDist - lin

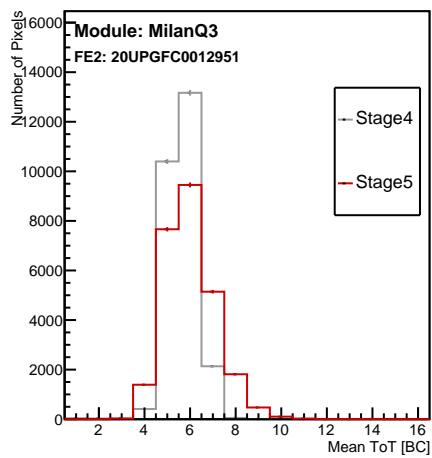
[lin FE] MeanTotDist-0 (Stage4)



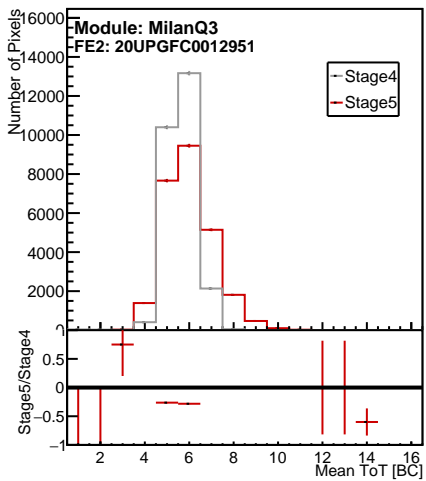
[lin FE] MeanTotDist-0 (Stage5)



[lin FE] MeanTotDist-0 (Comparison)

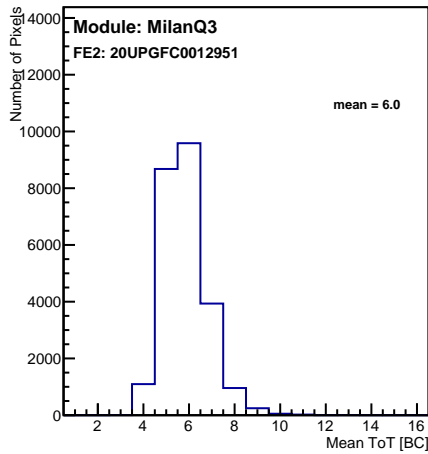


[lin FE] MeanTotDist-0 (Comparison)

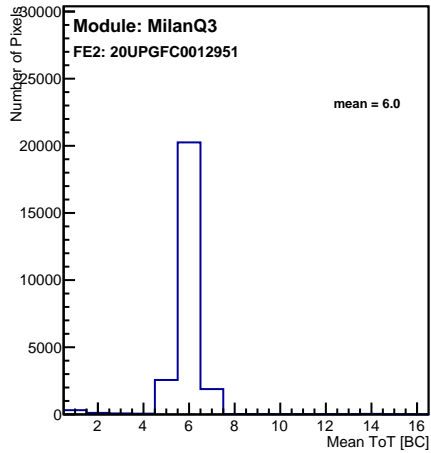


# MeanTotDist - syn

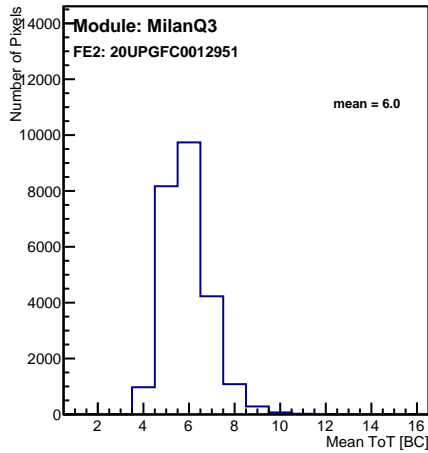
[syn FE] MeanTotDist-0 (Stage2)



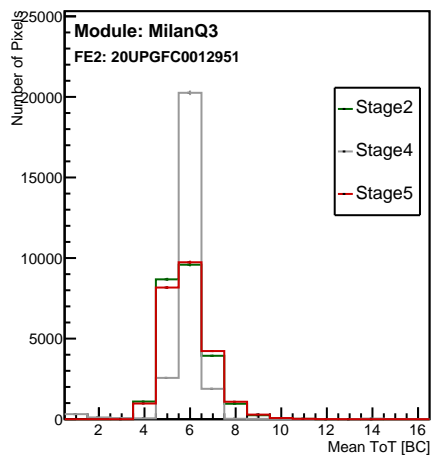
[syn FE] MeanTotDist-0 (Stage4)



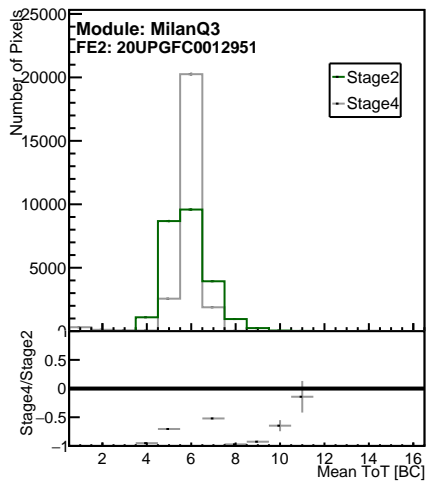
[syn FE] MeanTotDist-0 (Stage5)



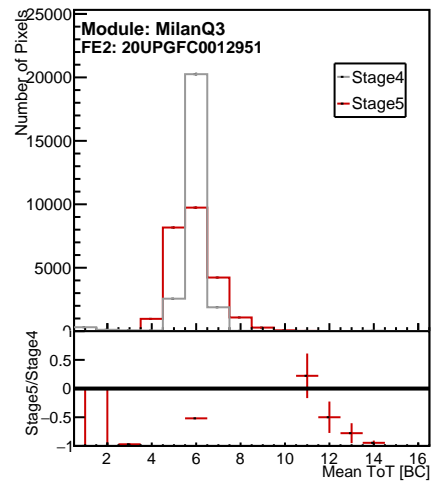
[syn FE] MeanTotDist-0 (Comparison)



[syn FE] MeanTotDist-0 (Comparison)

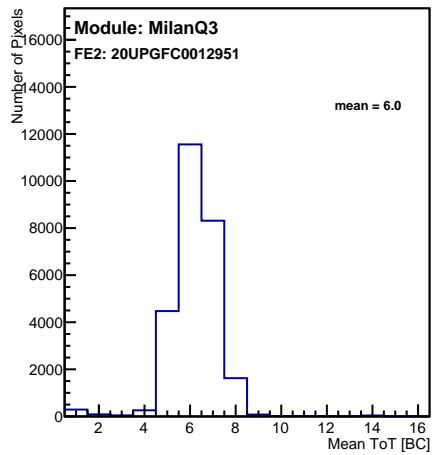


[syn FE] MeanTotDist-0 (Comparison)

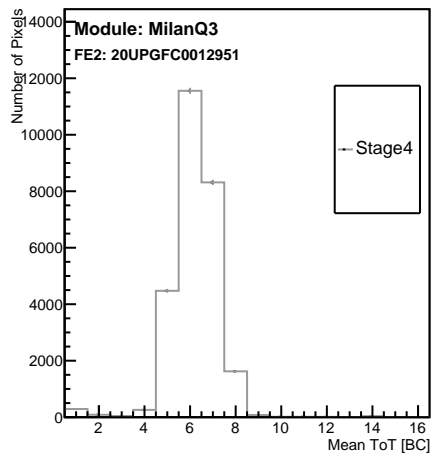


# MeanTotDist - std

[std FE] MeanTotDist-0 (Stage4)

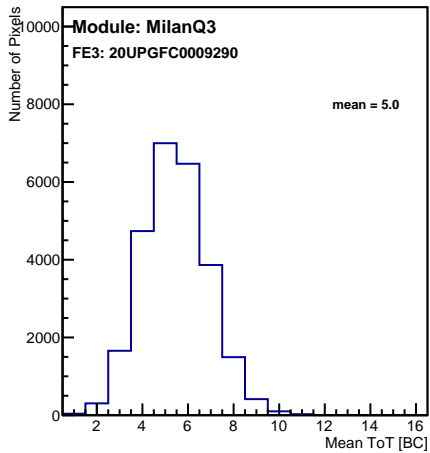


[std FE] MeanTotDist-0 (Comparison)

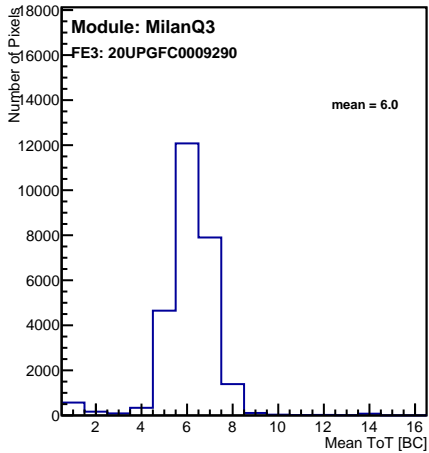


# MeanTotDist - diff

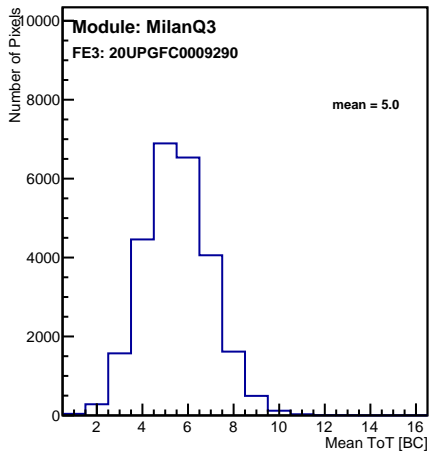
[diff FE] MeanTotDist-0 (Stage2)



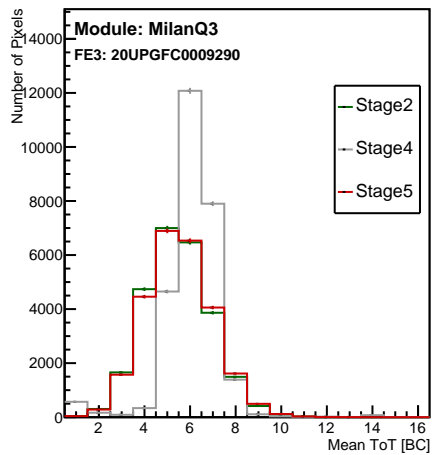
[diff FE] MeanTotDist-0 (Stage4)



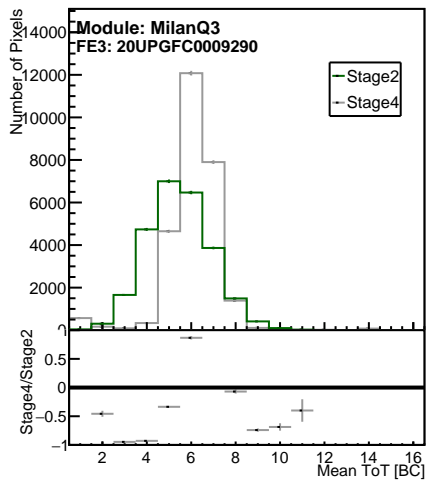
[diff FE] MeanTotDist-0 (Stage5)



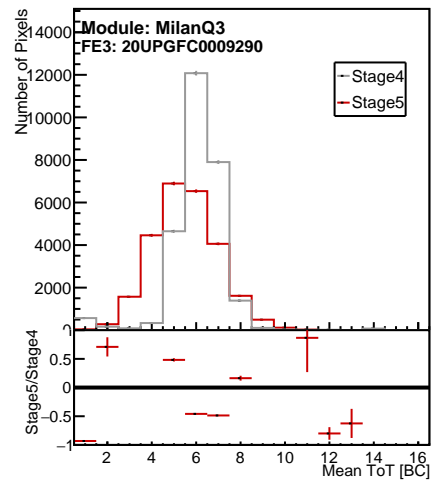
[diff FE] MeanTotDist-0 (Comparison)



[diff FE] MeanTotDist-0 (Comparison)

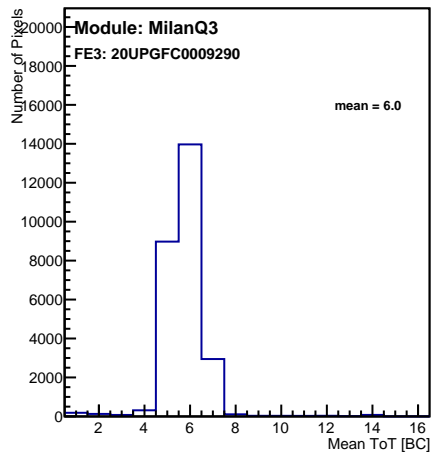


[diff FE] MeanTotDist-0 (Comparison)

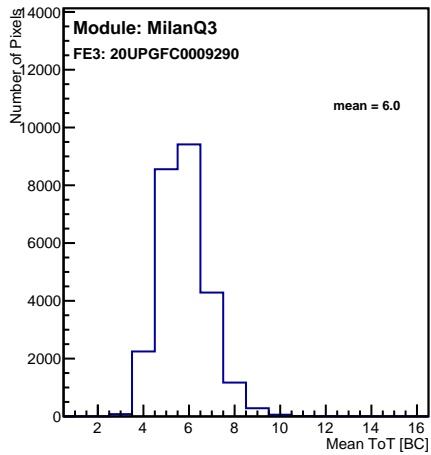


# MeanTotDist - lin

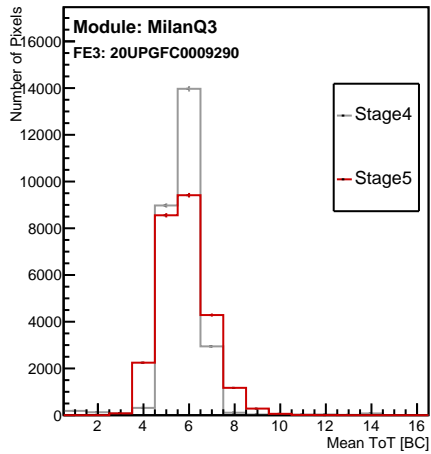
[lin FE] MeanTotDist-0 (Stage4)



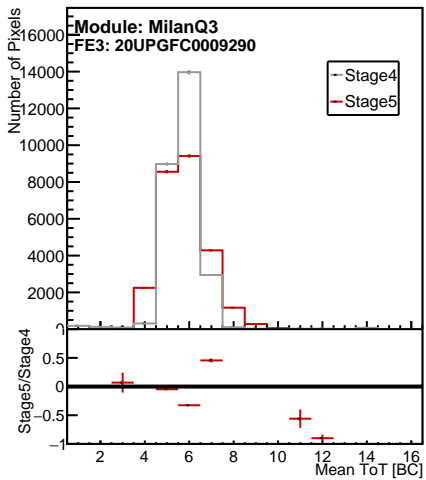
[lin FE] MeanTotDist-0 (Stage5)



[lin FE] MeanTotDist-0 (Comparison)

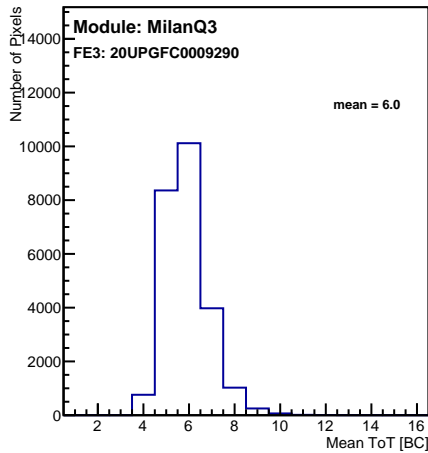


[lin FE] MeanTotDist-0 (Comparison)

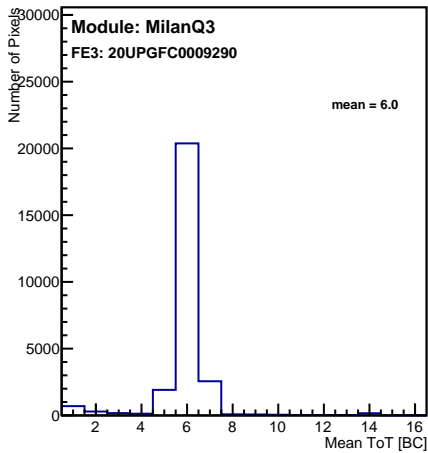


# MeanTotDist - syn

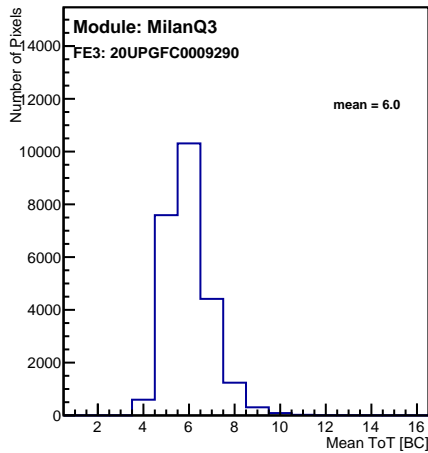
[syn FE] MeanTotDist-0 (Stage2)



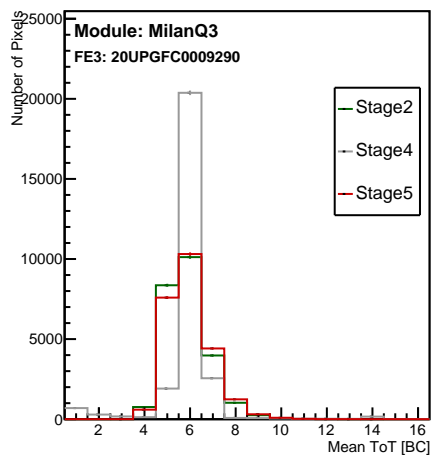
[syn FE] MeanTotDist-0 (Stage4)



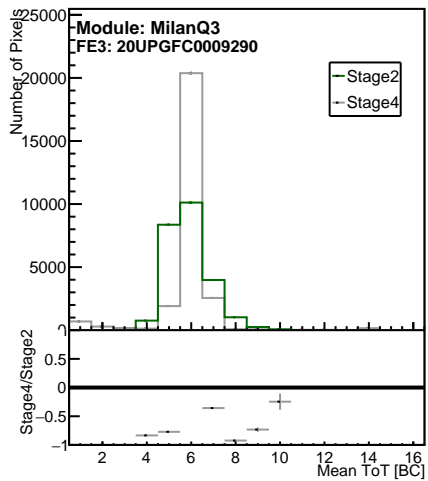
[syn FE] MeanTotDist-0 (Stage5)



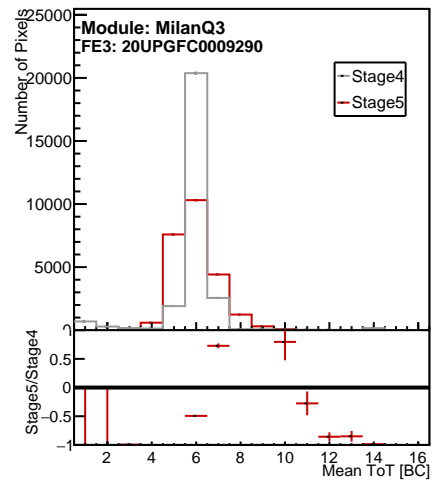
[syn FE] MeanTotDist-0 (Comparison)



[syn FE] MeanTotDist-0 (Comparison)

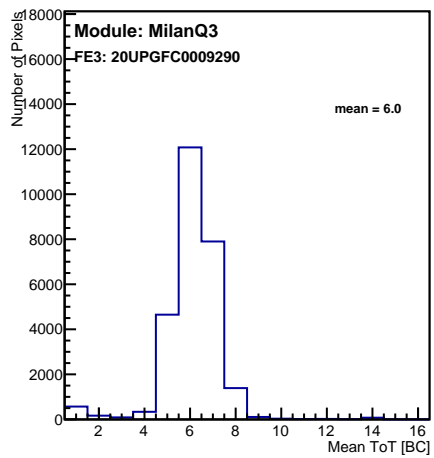


[syn FE] MeanTotDist-0 (Comparison)

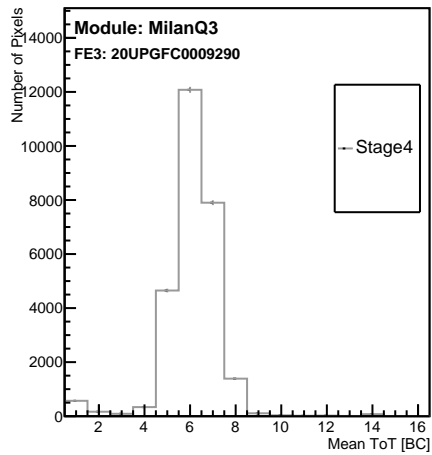


# MeanTotDist - std

[std FE] MeanTotDist-0 (Stage4)

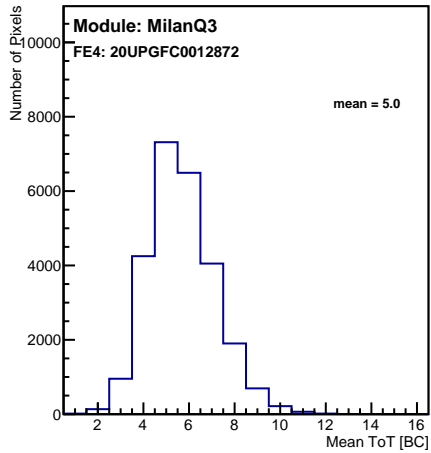


[std FE] MeanTotDist-0 (Comparison)

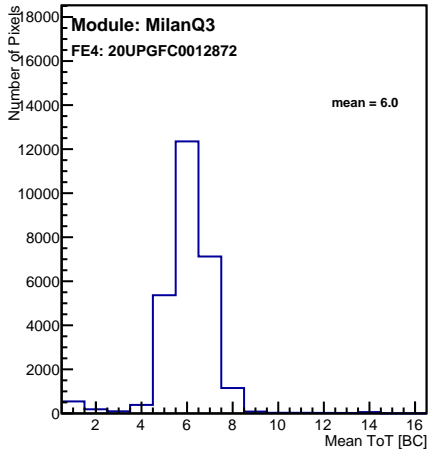


# MeanTotDist - diff

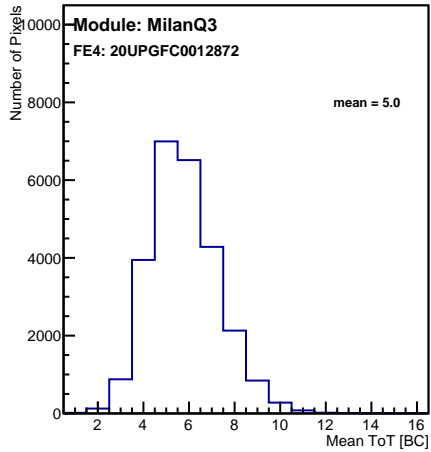
[diff FE] MeanTotDist-0 (Stage2)



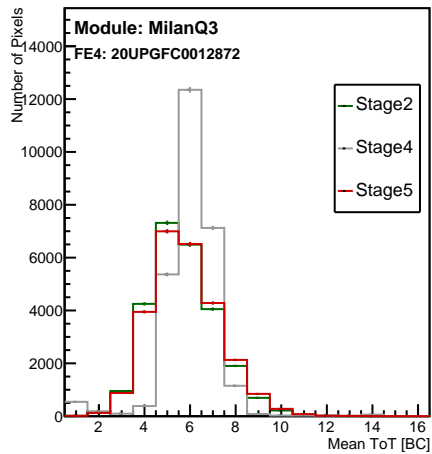
[diff FE] MeanTotDist-0 (Stage4)



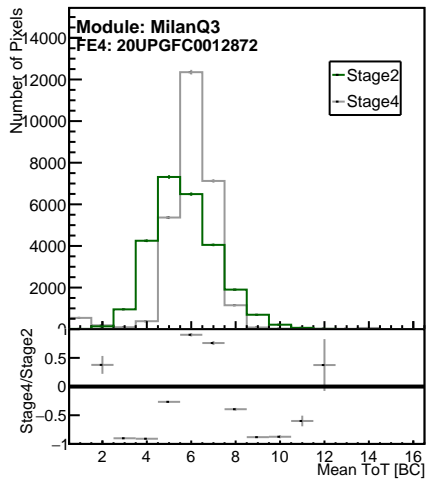
[diff FE] MeanTotDist-0 (Stage5)



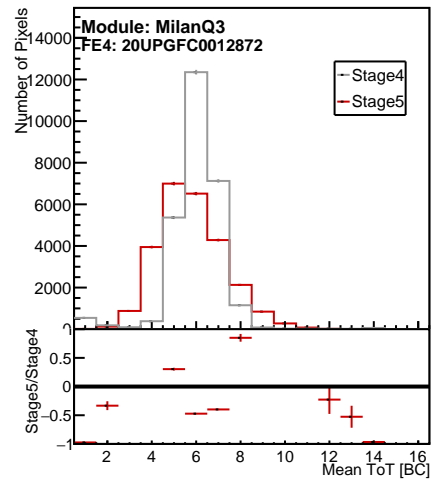
[diff FE] MeanTotDist-0 (Comparison)



[diff FE] MeanTotDist-0 (Comparison)

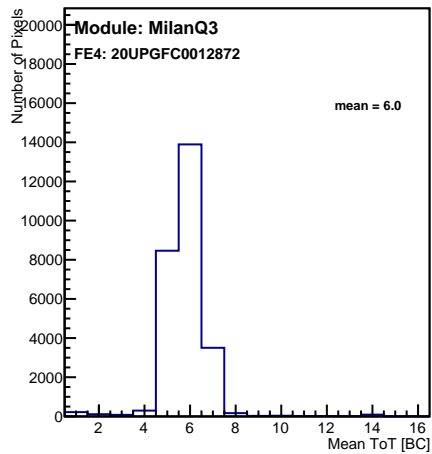


[diff FE] MeanTotDist-0 (Comparison)

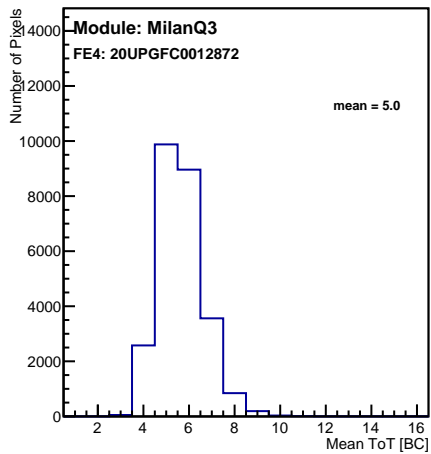


# MeanTotDist - lin

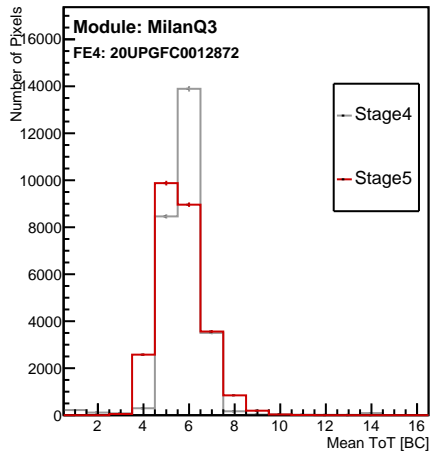
[lin FE] MeanTotDist-0 (Stage4)



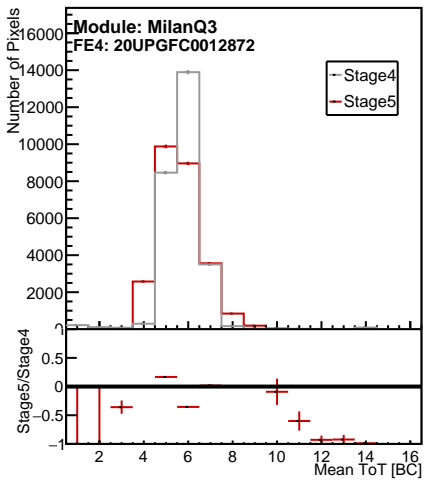
[lin FE] MeanTotDist-0 (Stage5)



[lin FE] MeanTotDist-0 (Comparison)

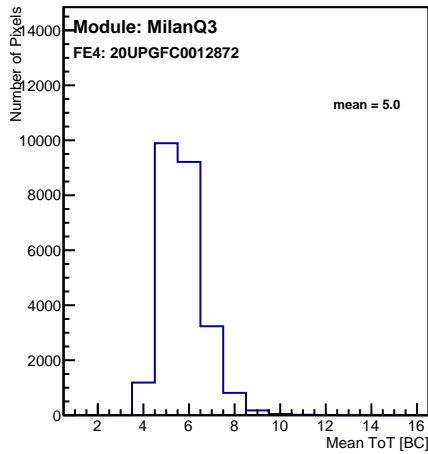


[lin FE] MeanTotDist-0 (Comparison)

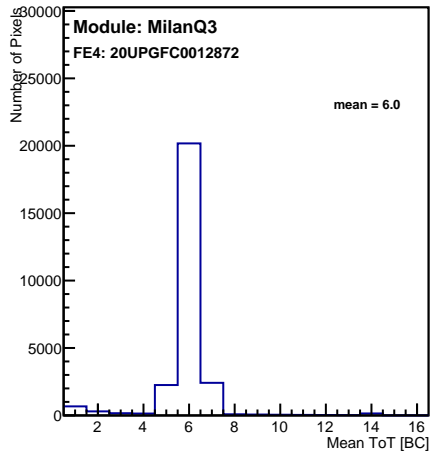


# MeanTotDist - syn

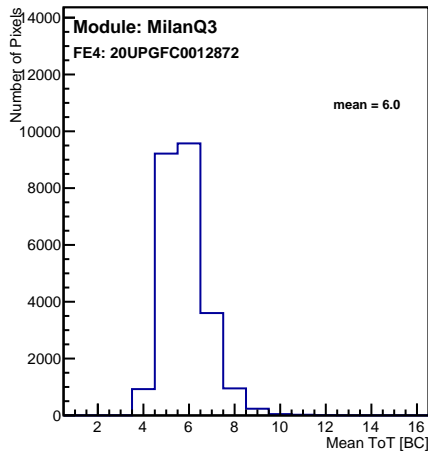
[syn FE] MeanTotDist-0 (Stage2)



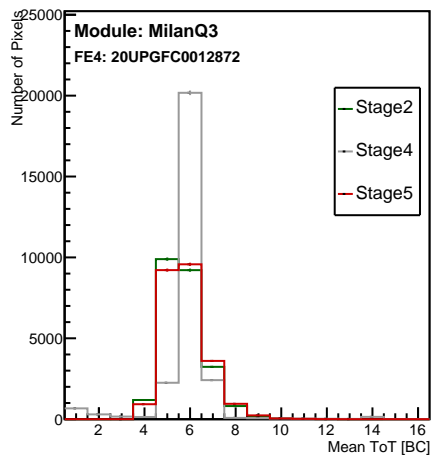
[syn FE] MeanTotDist-0 (Stage4)



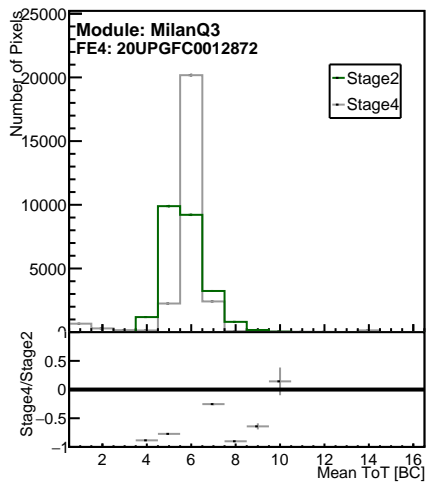
[syn FE] MeanTotDist-0 (Stage5)



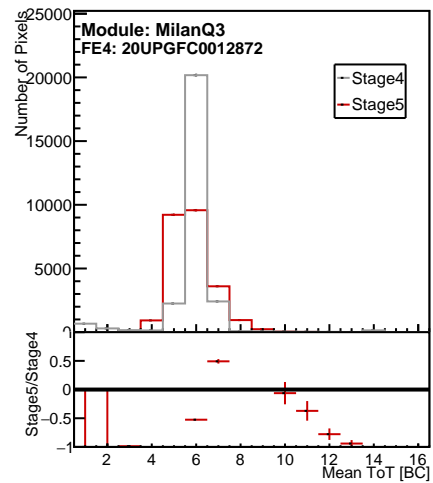
[syn FE] MeanTotDist-0 (Comparison)



[syn FE] MeanTotDist-0 (Comparison)

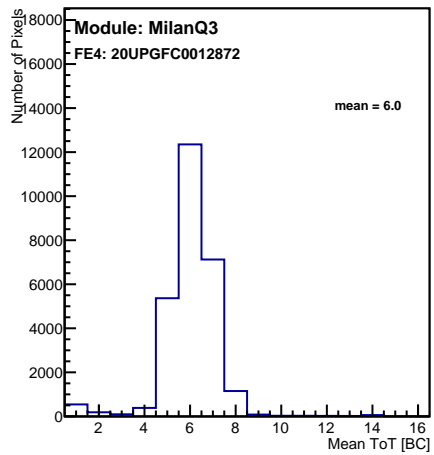


[syn FE] MeanTotDist-0 (Comparison)

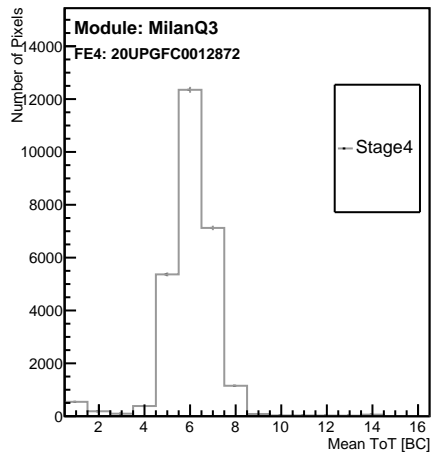


# MeanTotDist - std

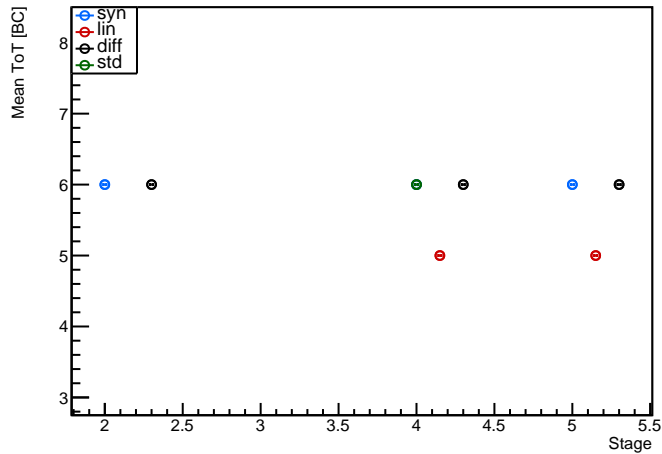
[std FE] MeanTotDist-0 (Stage4)



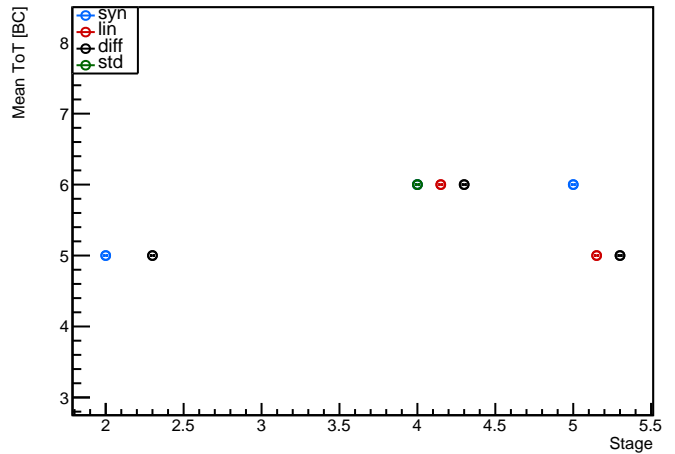
[std FE] MeanTotDist-0 (Comparison)



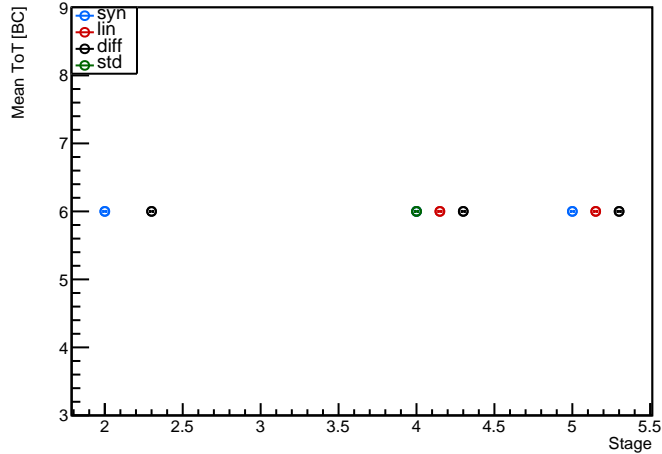
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MeanTotDist Evolution plot



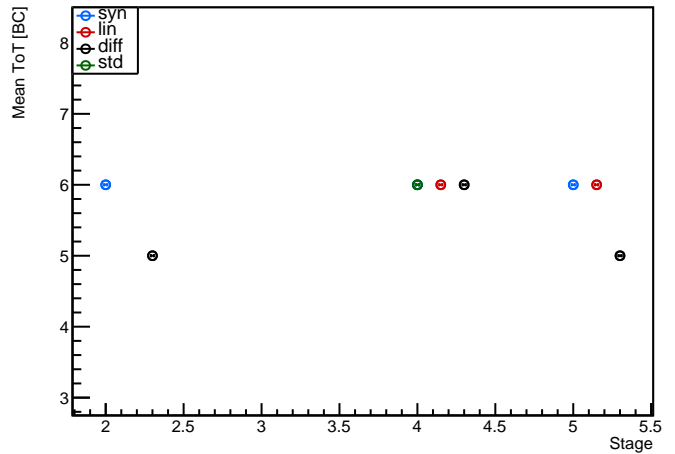
Module: MilanQ3, 20UPGFC0012872 (FE4)  
MeanTotDist Evolution plot

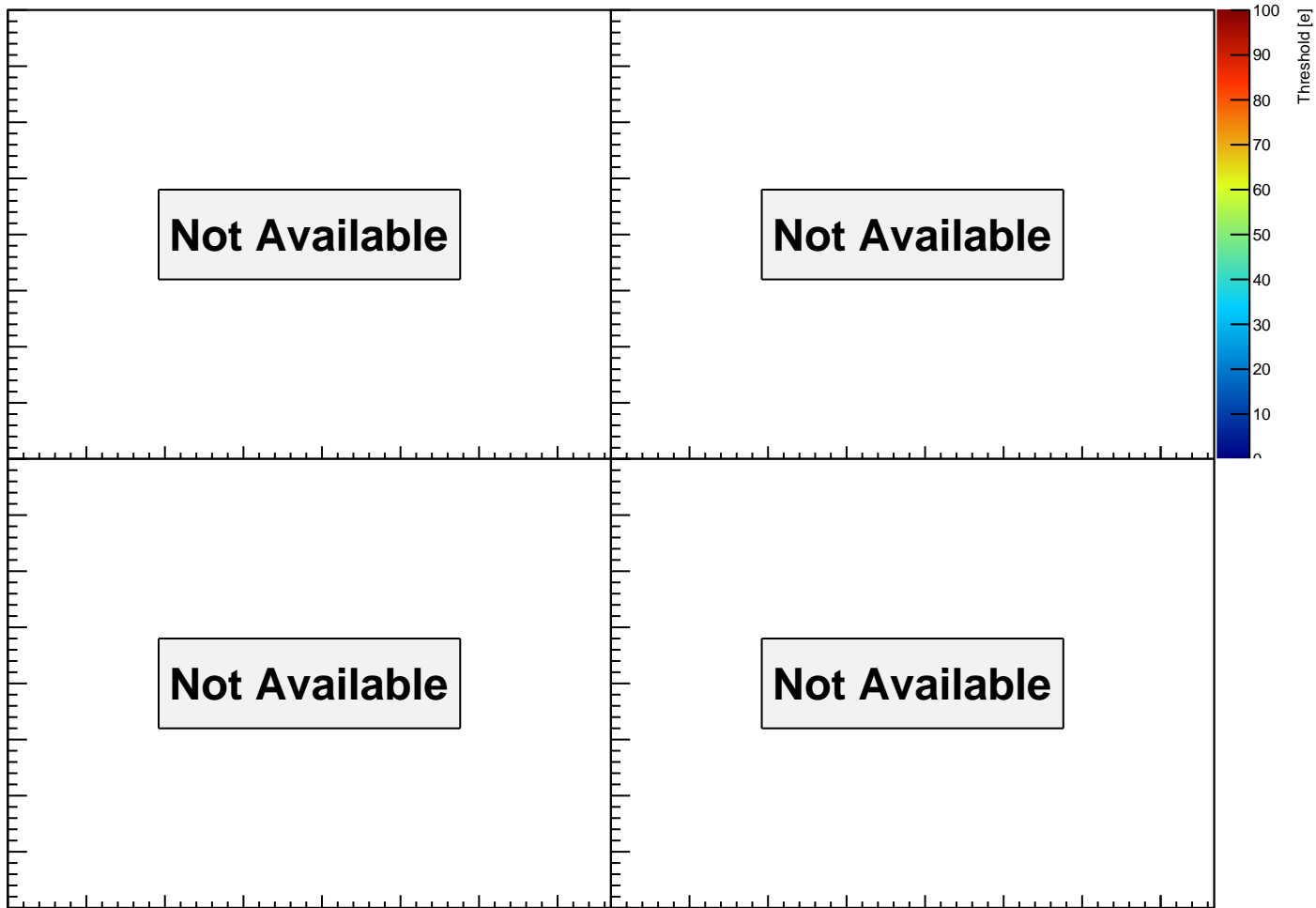


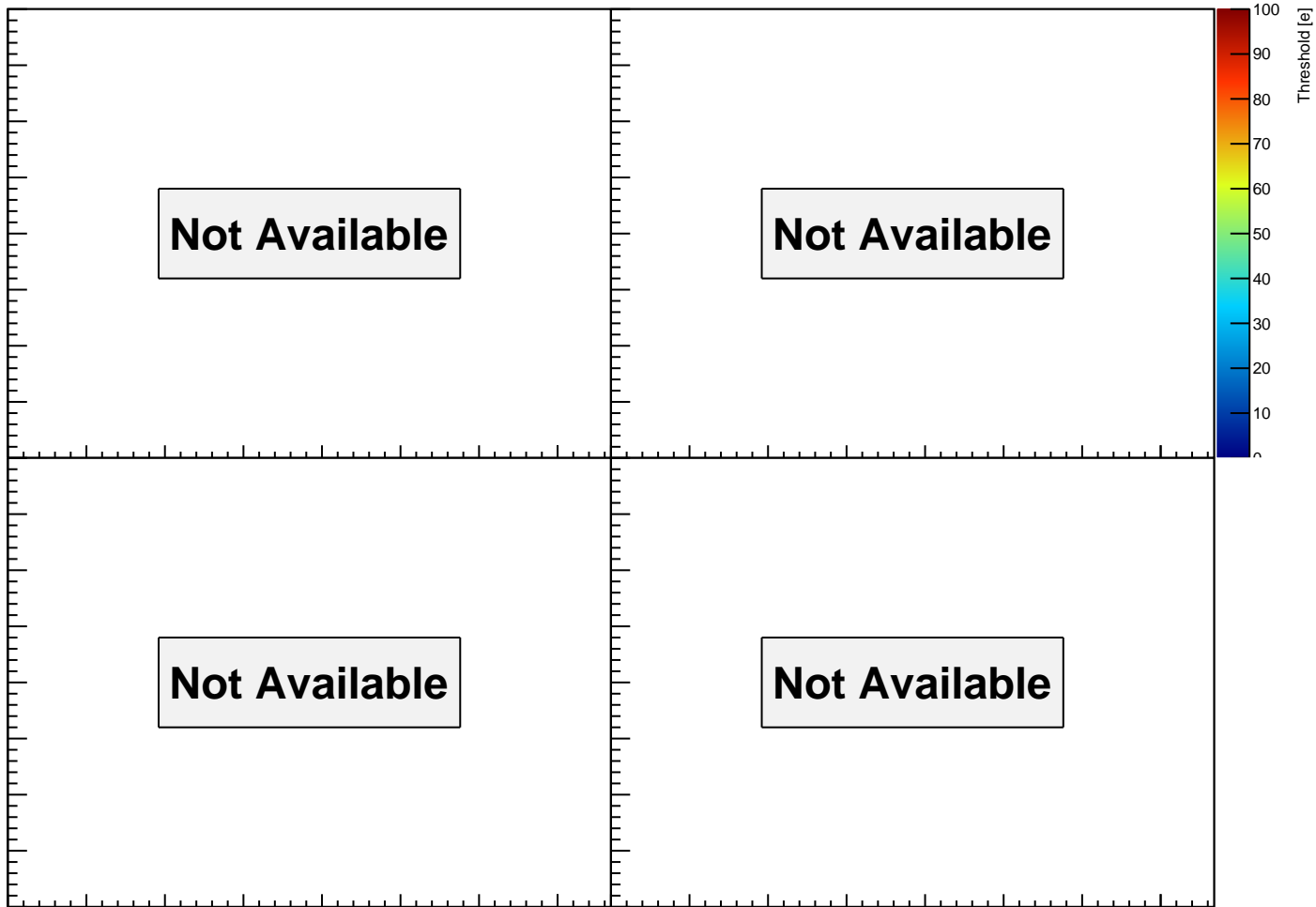
Module: MilanQ3, 20UPGFC0012951 (FE2)  
MeanTotDist Evolution plot



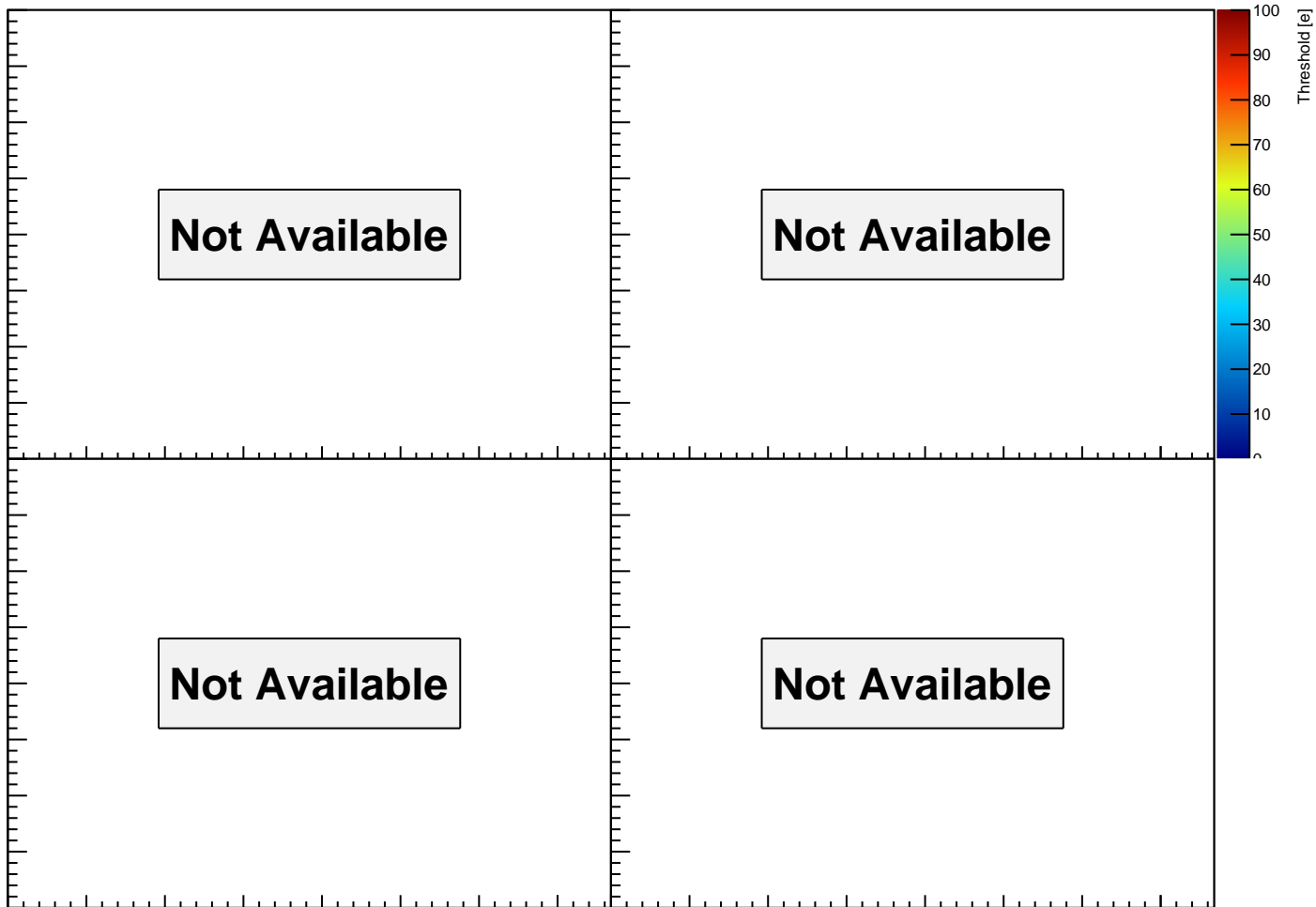
Module: MilanQ3, 20UPGFC0009290 (FE3)  
MeanTotDist Evolution plot



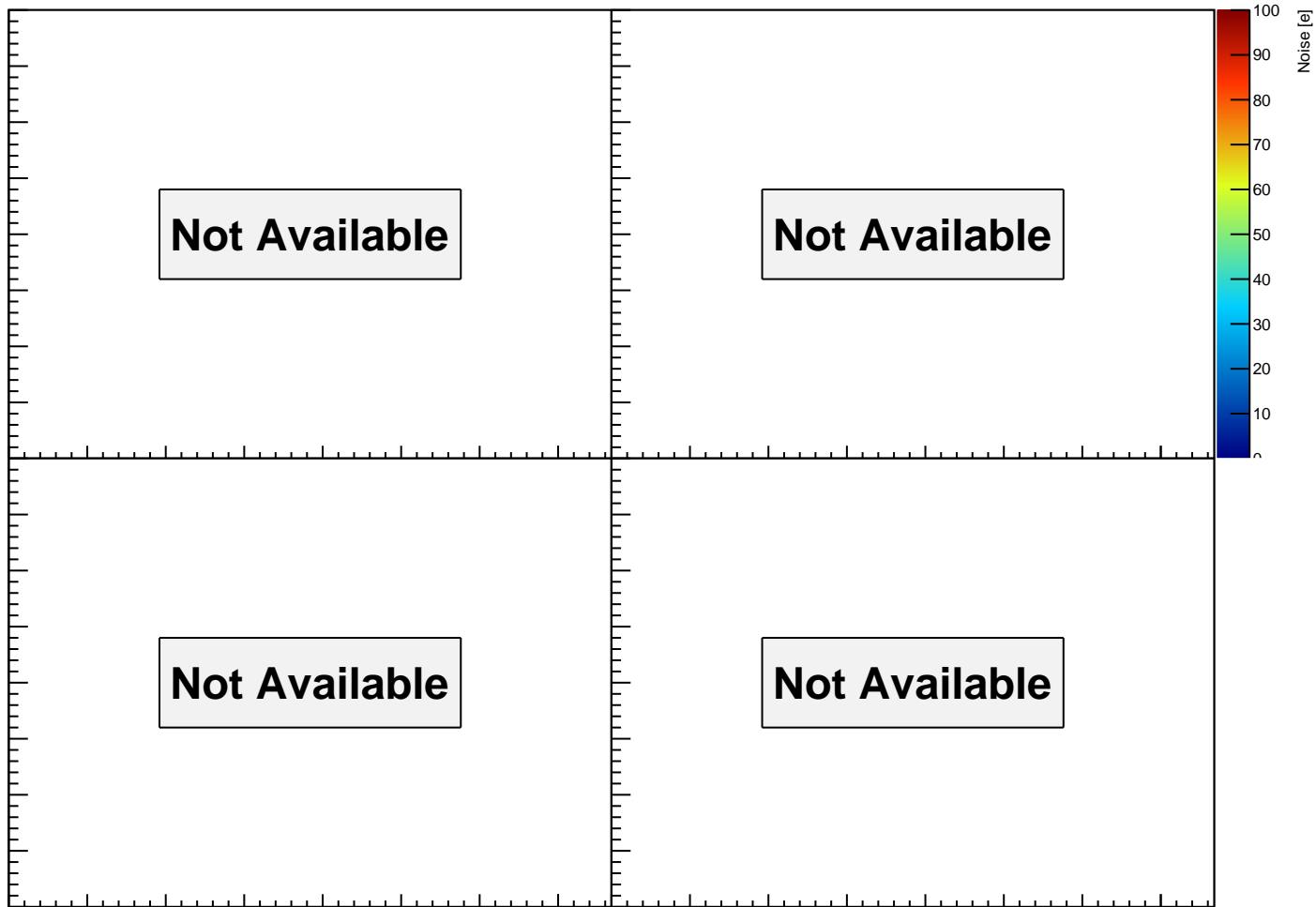










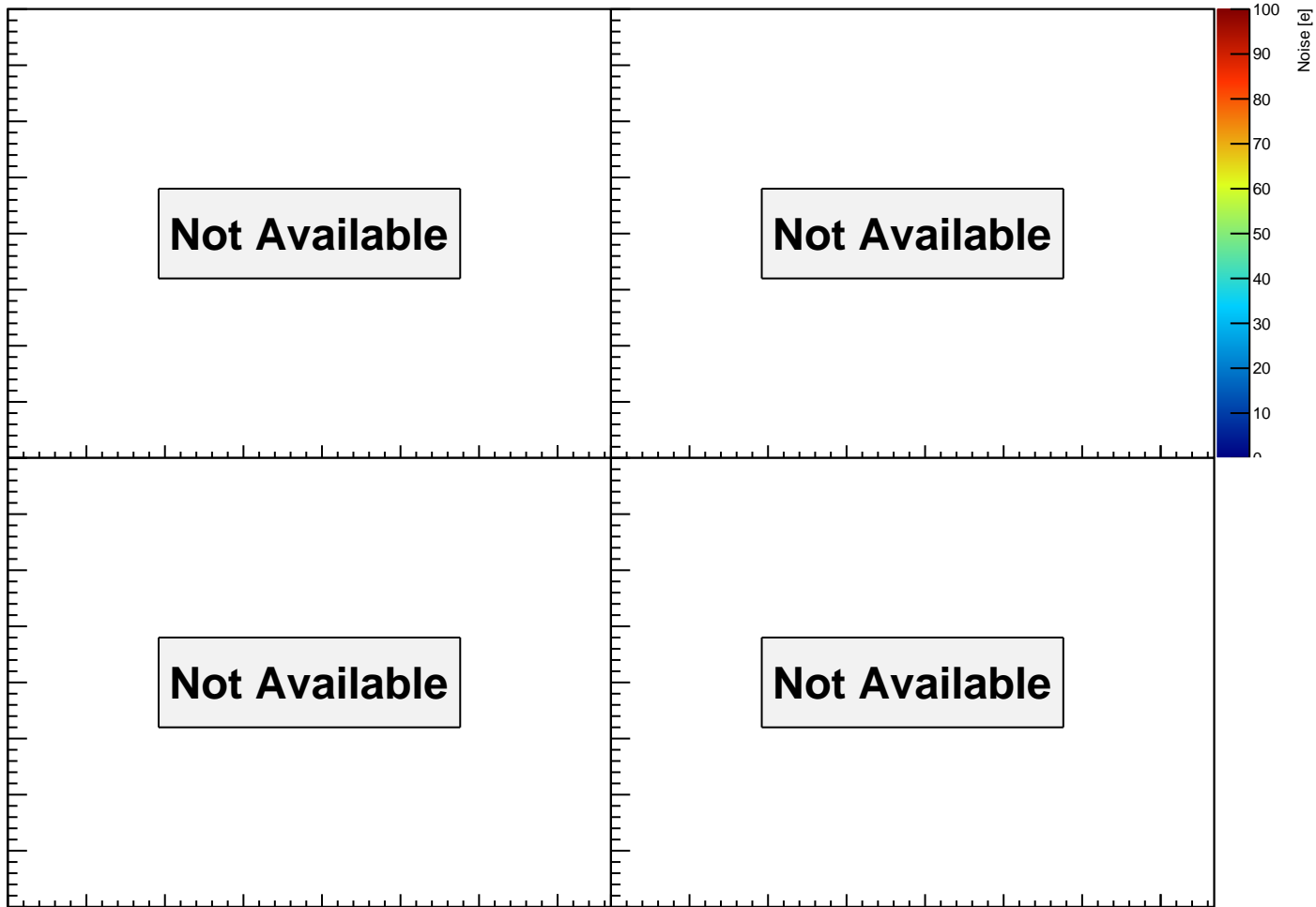


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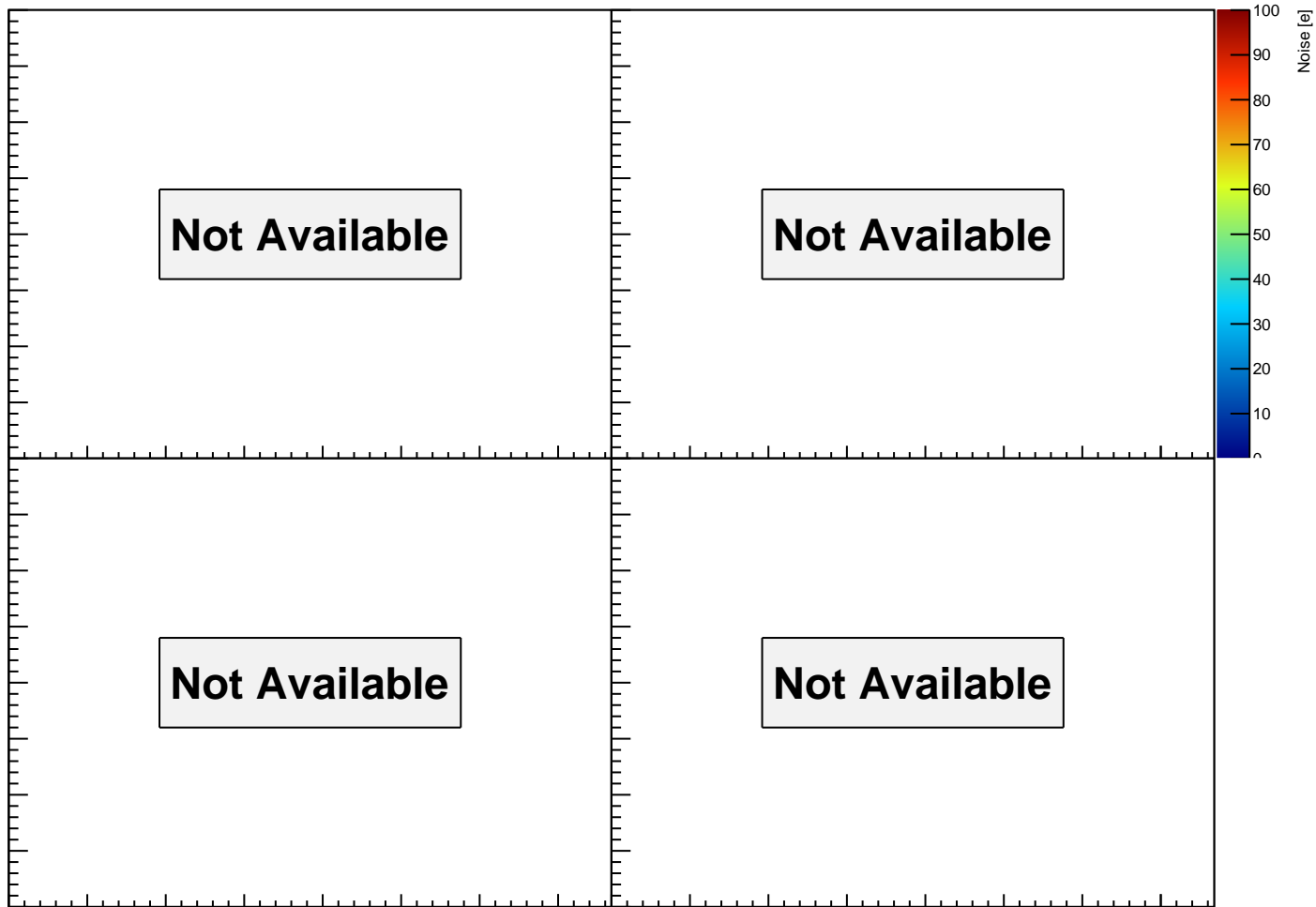
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