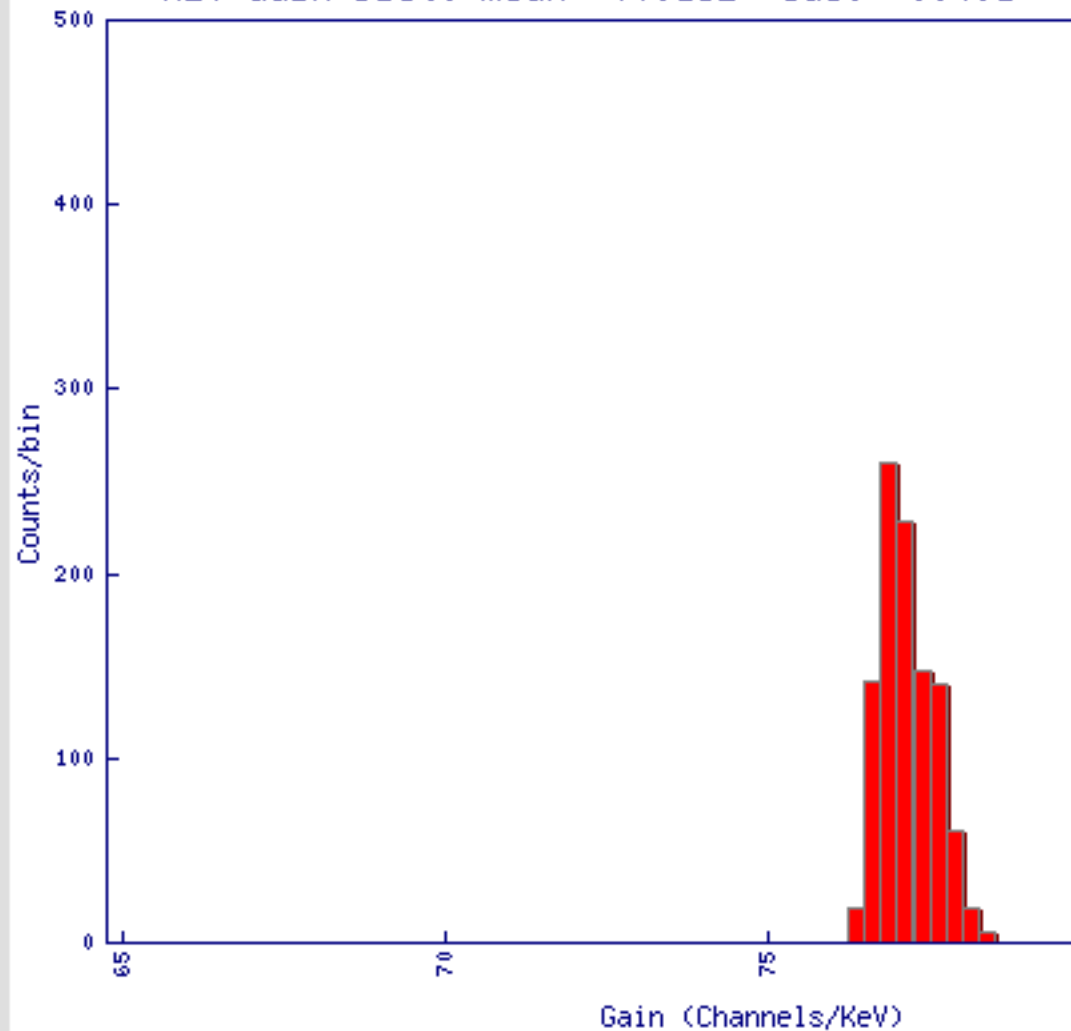
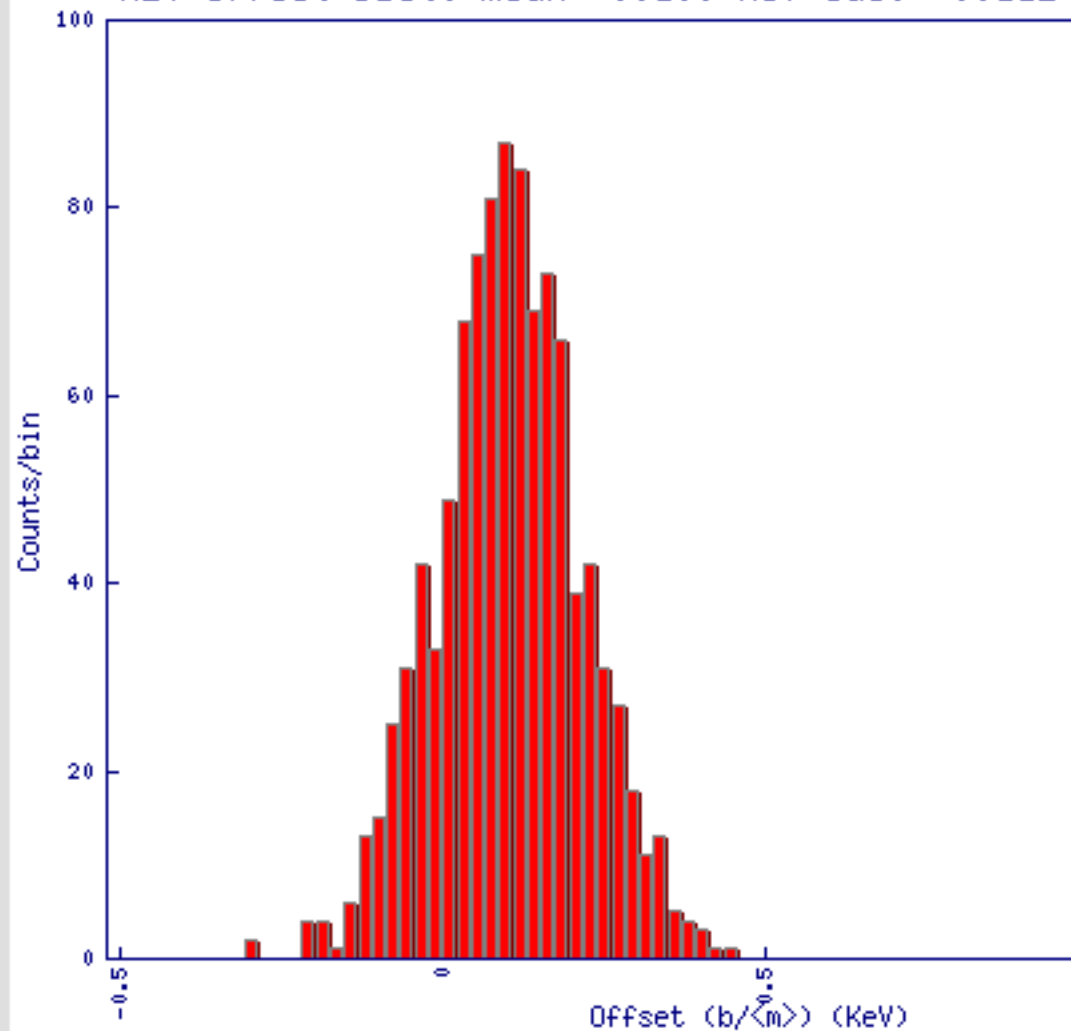


H27 postburnin Page 1

H27 Gain Dist: mean= 77.152 sdev= 0.401

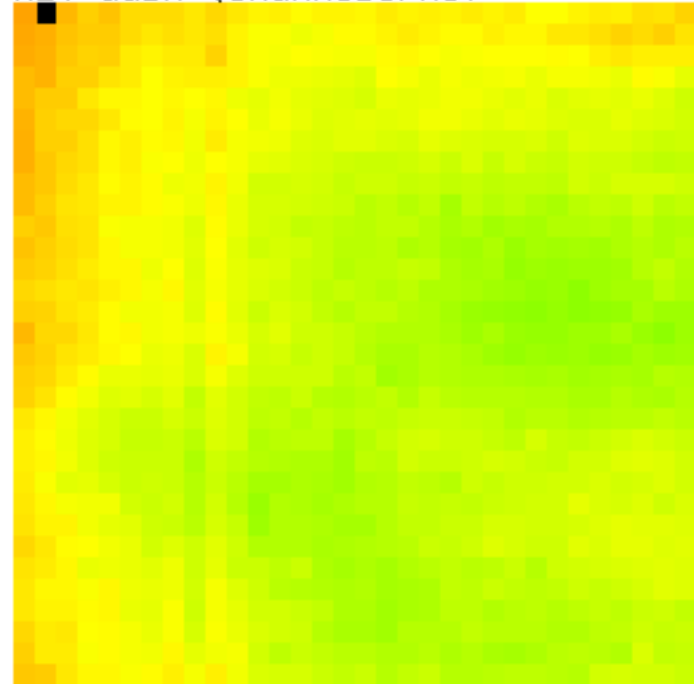


H27 Offset Dist: mean= 0.100 KeV sdev= 0.112



H27 postburnin Page 2

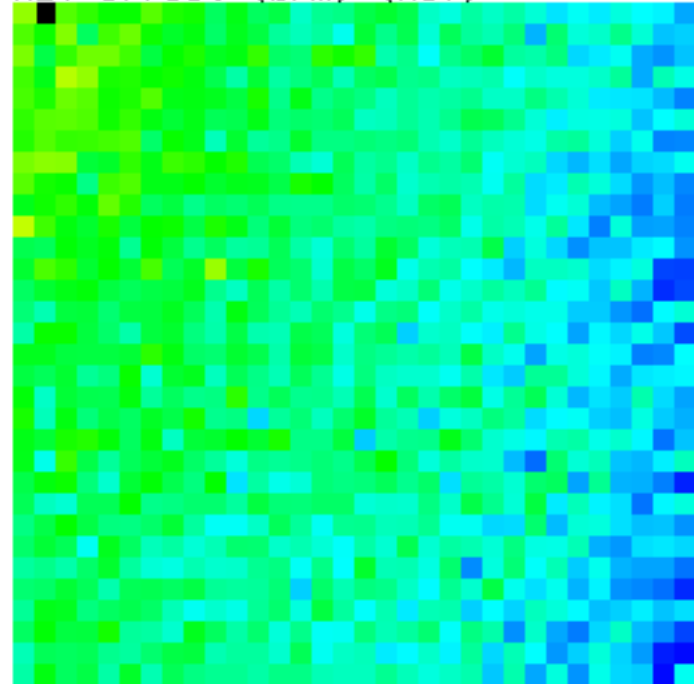
H27 Gain (channels/keV)



70

80

H27 Offset (b/m) (keV)

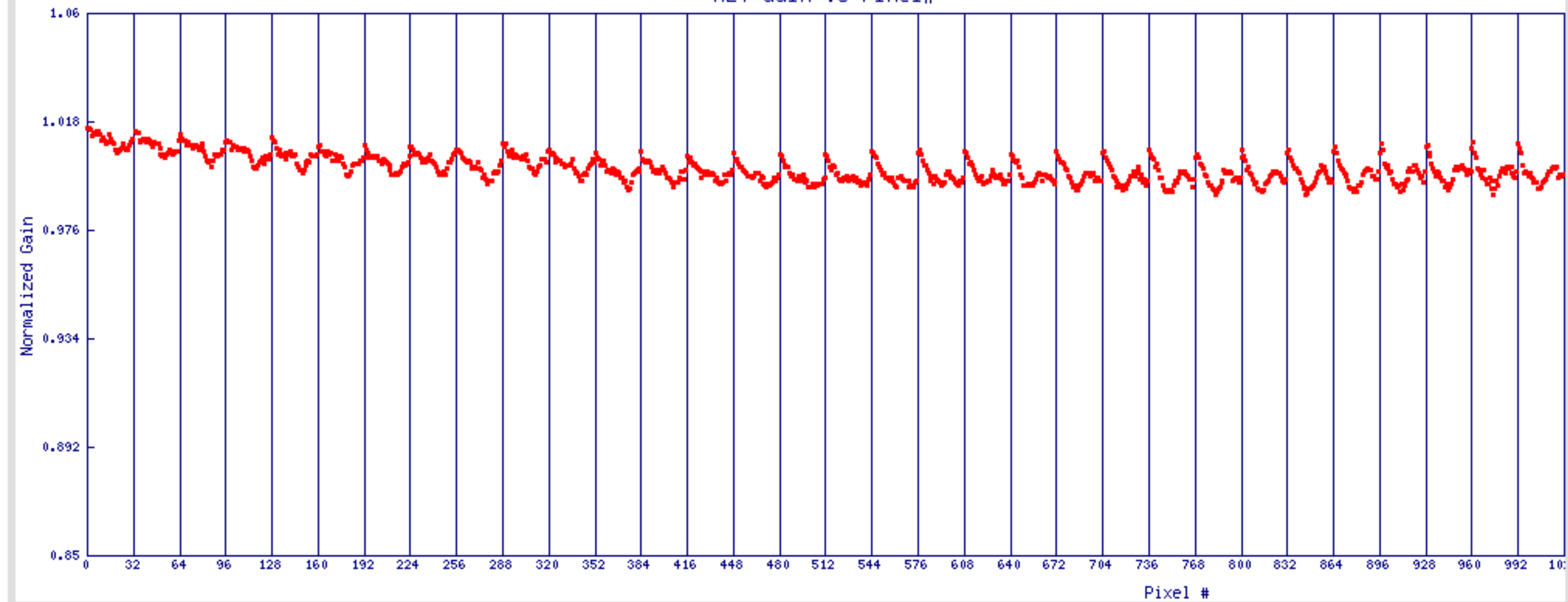


-0.25

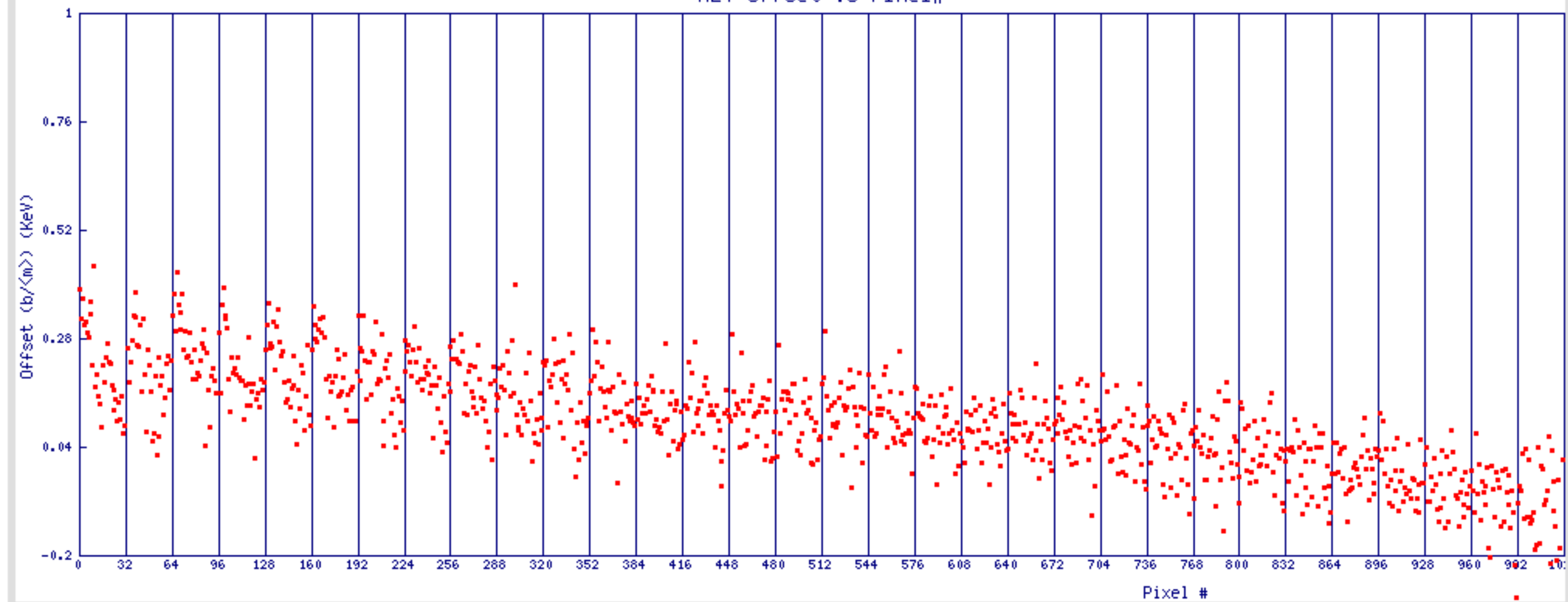
0.75

H27 postburnin Page 2

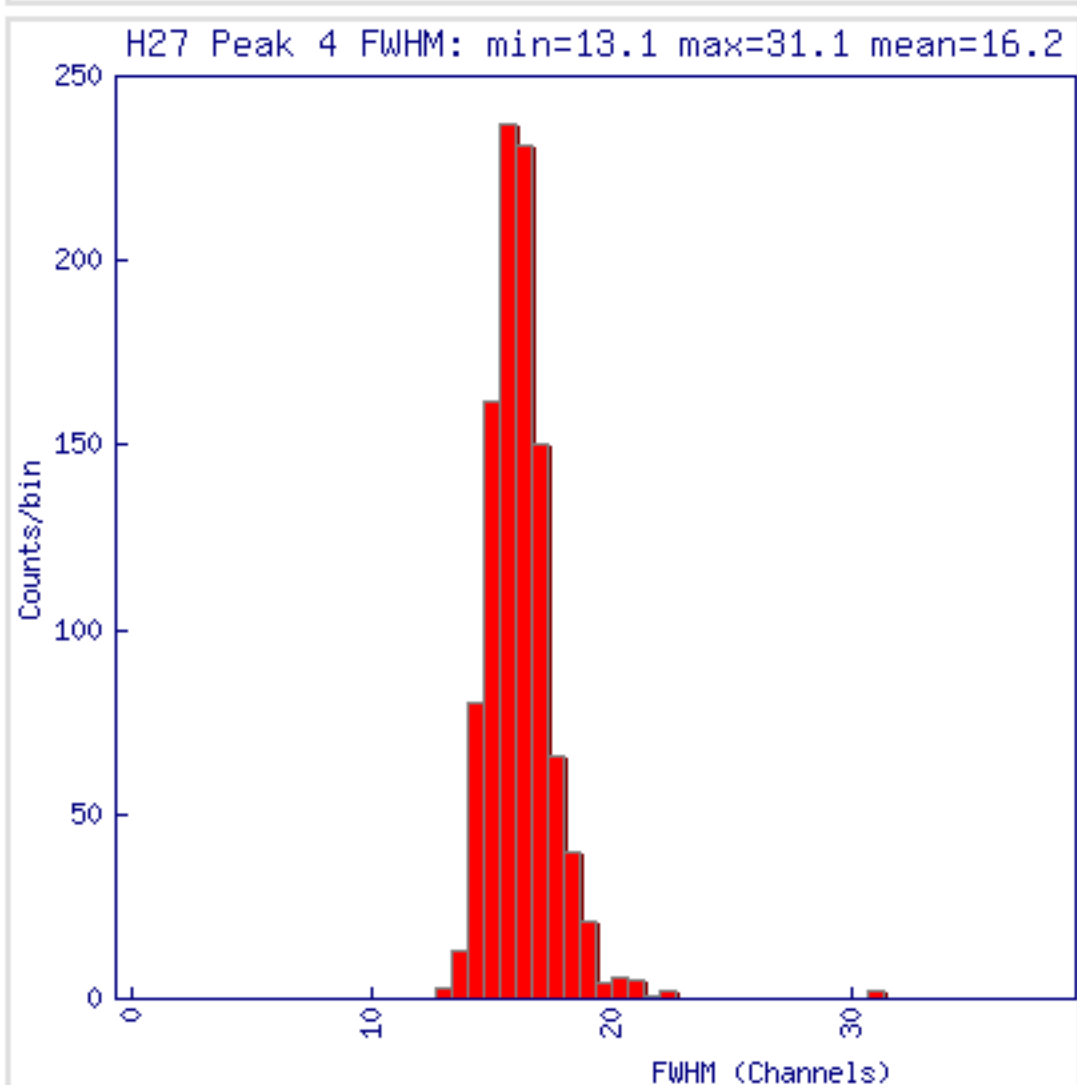
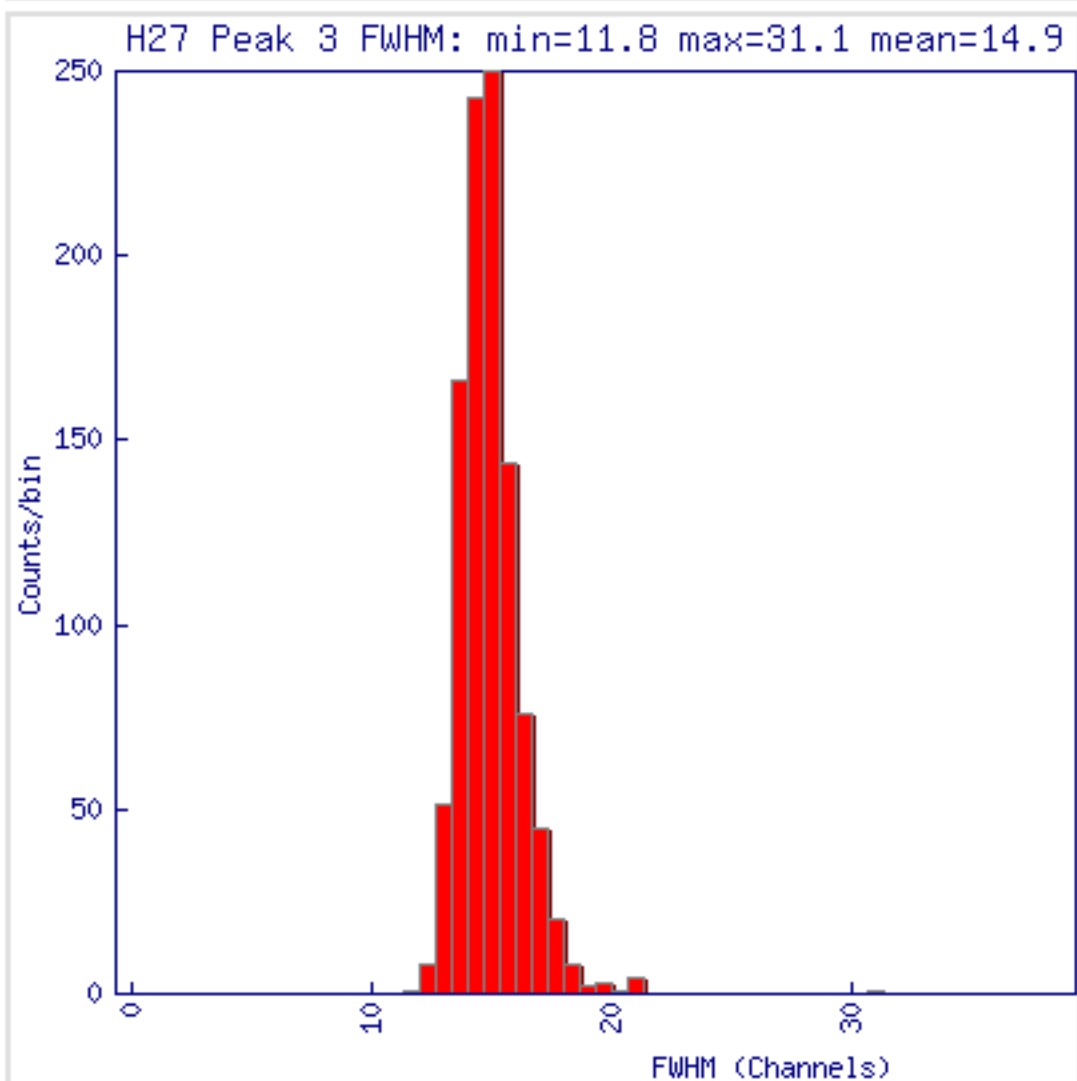
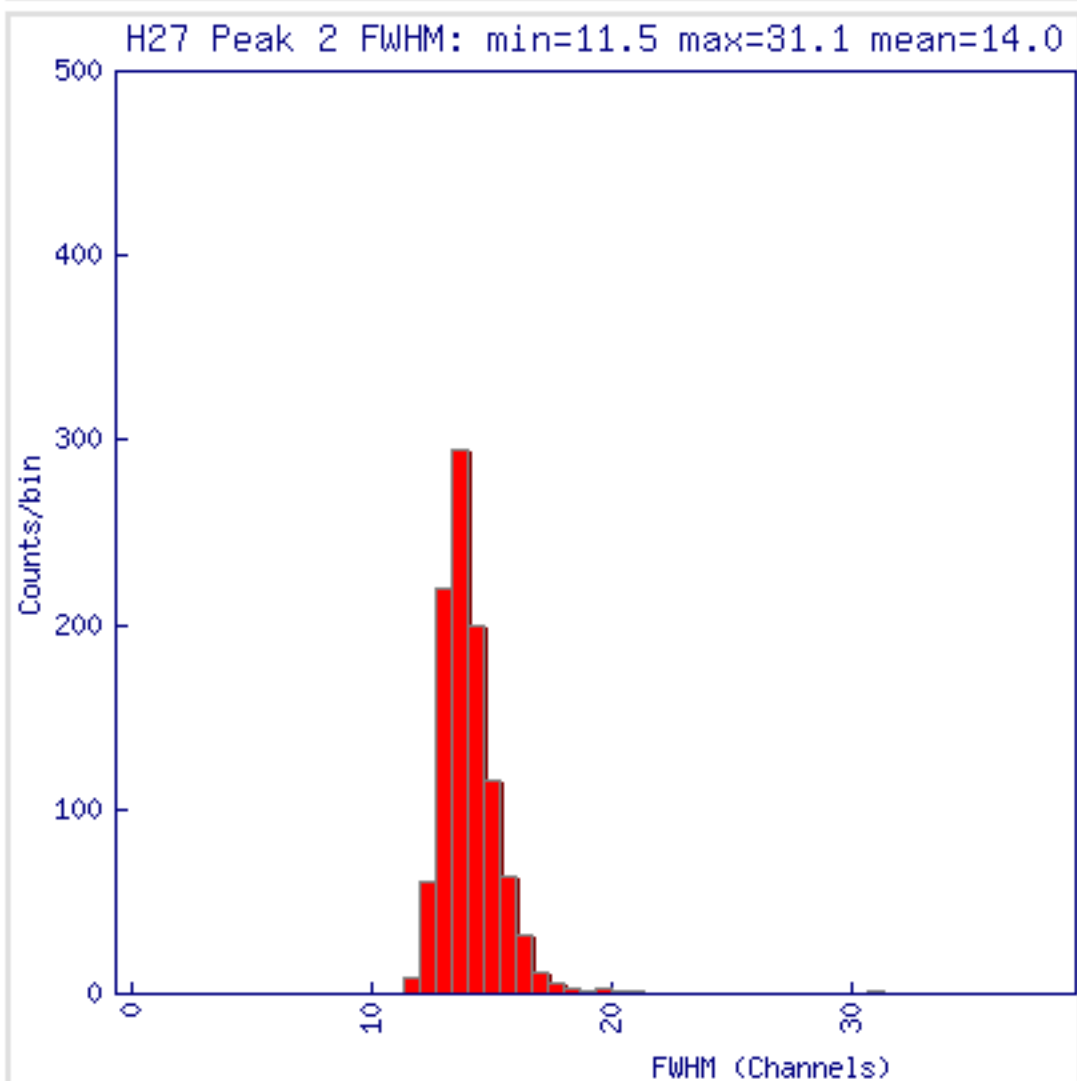
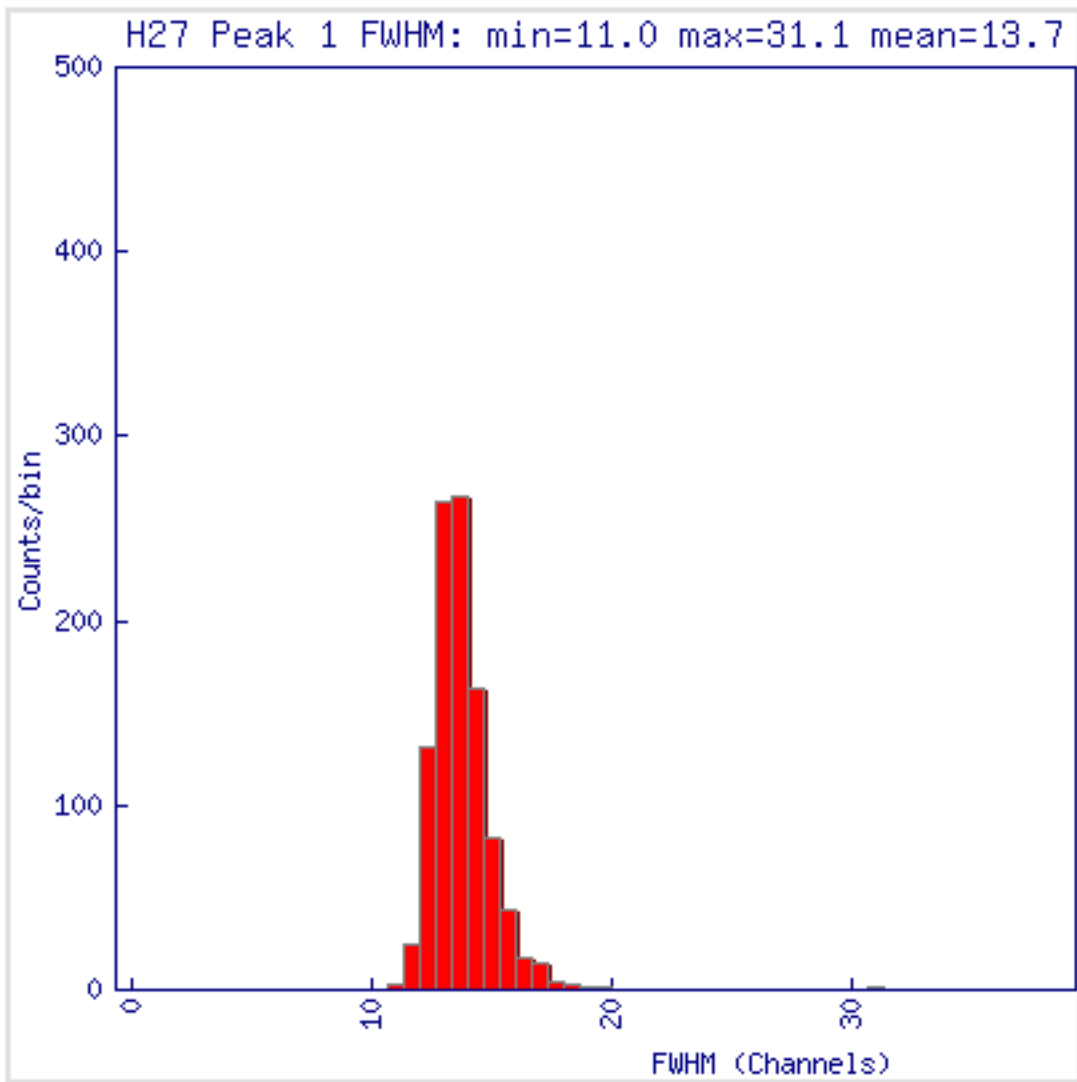
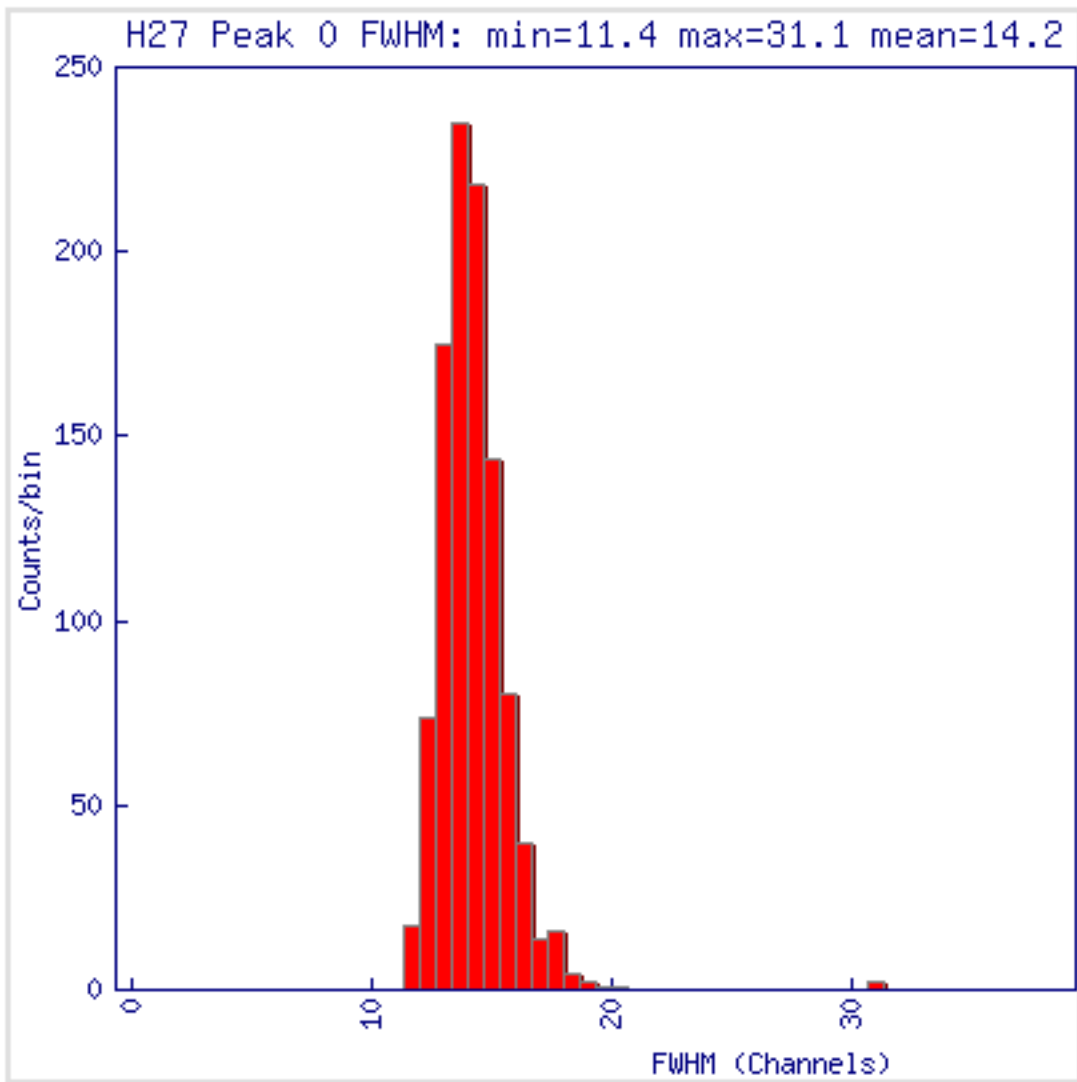
H27 Gain vs Pixel#



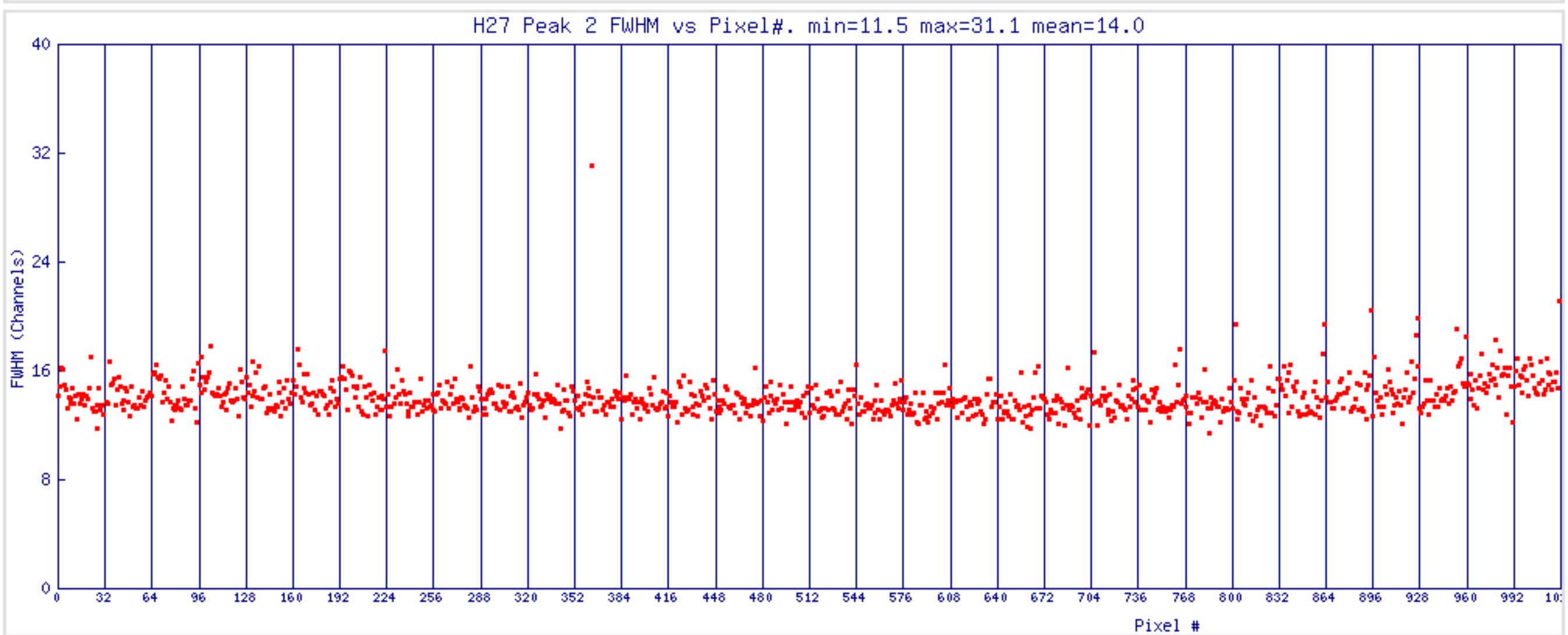
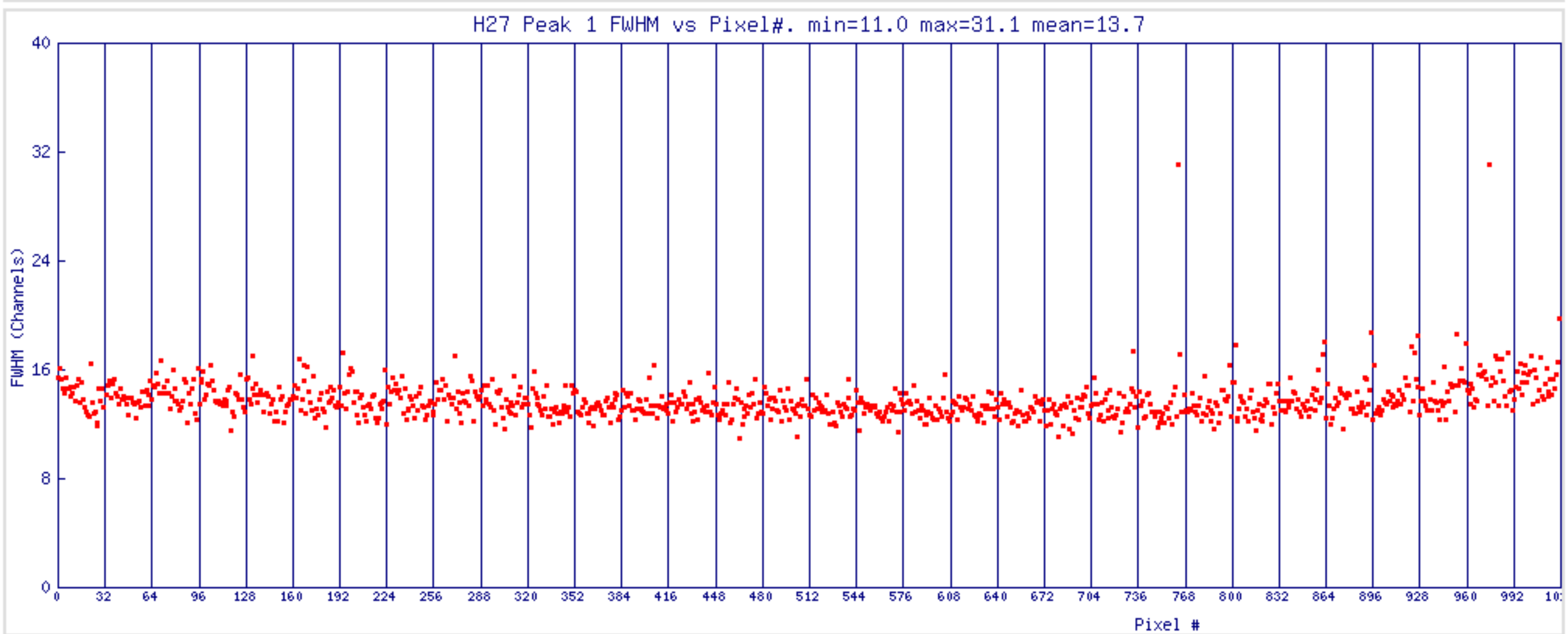
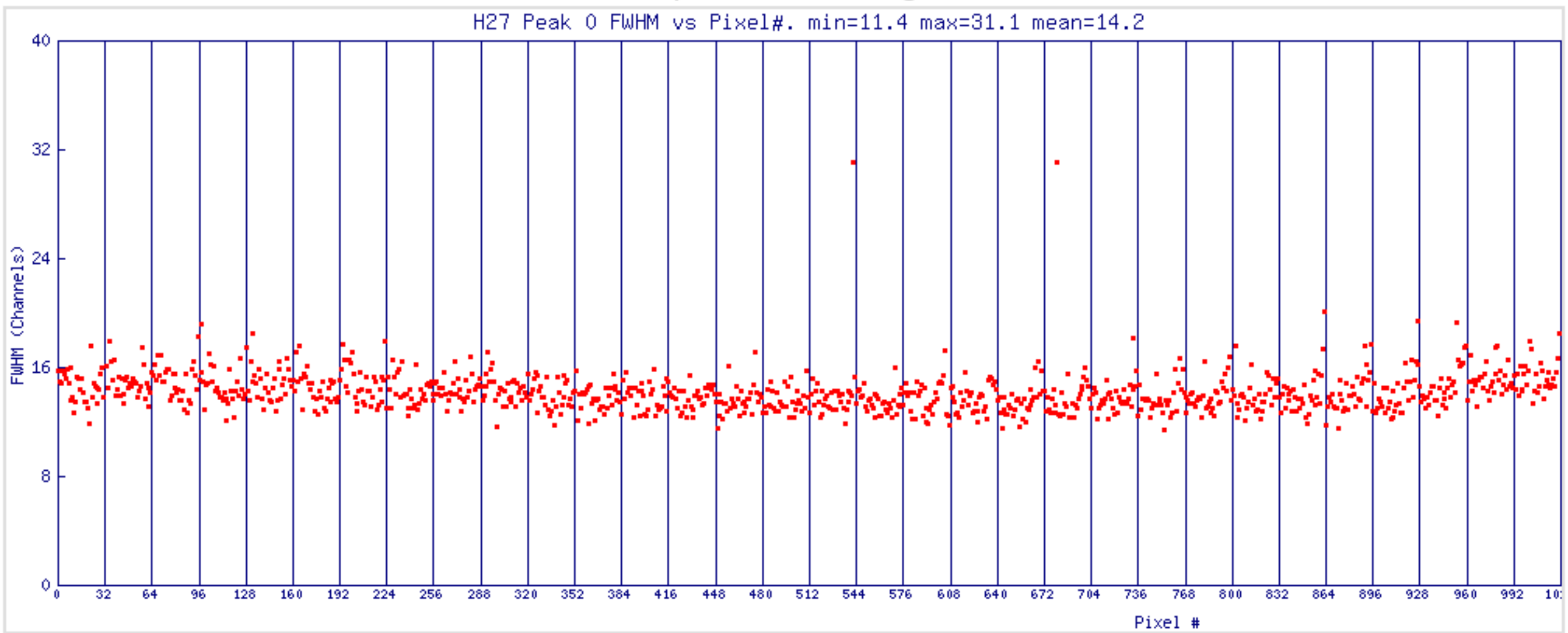
H27 Offset vs Pixel#



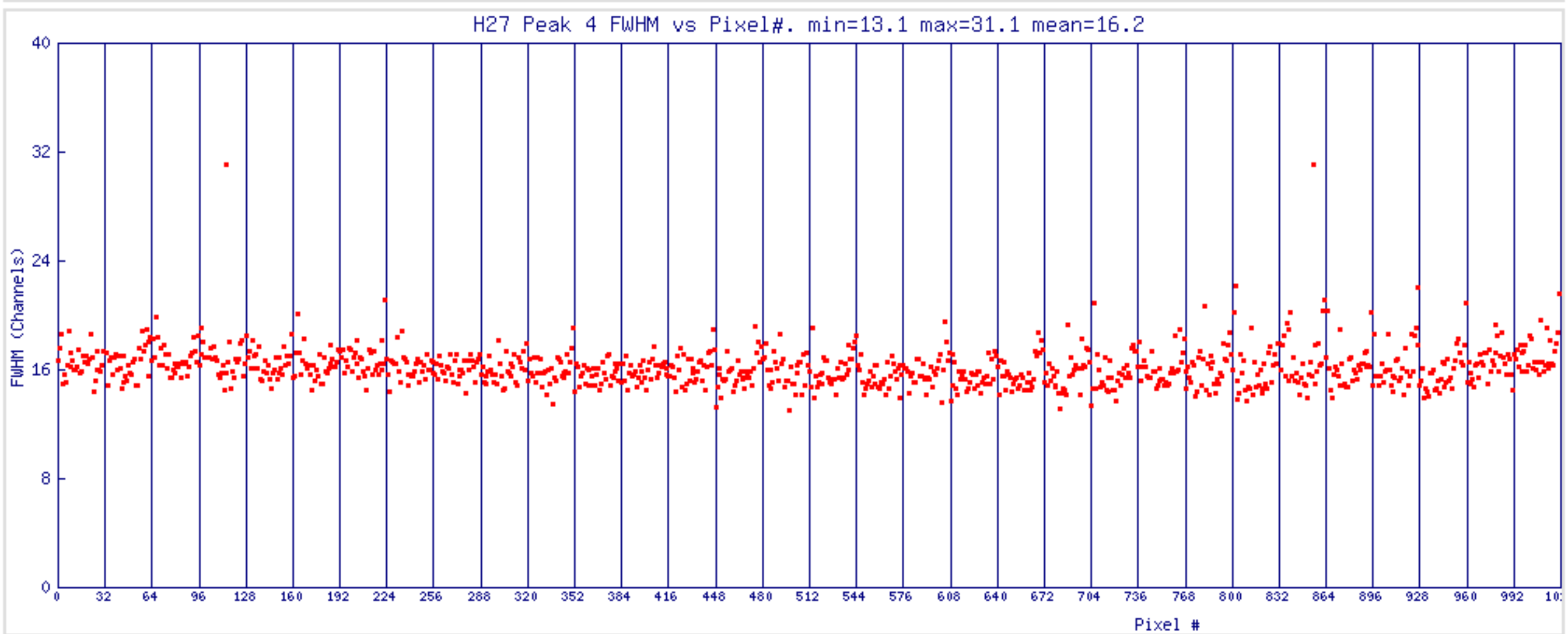
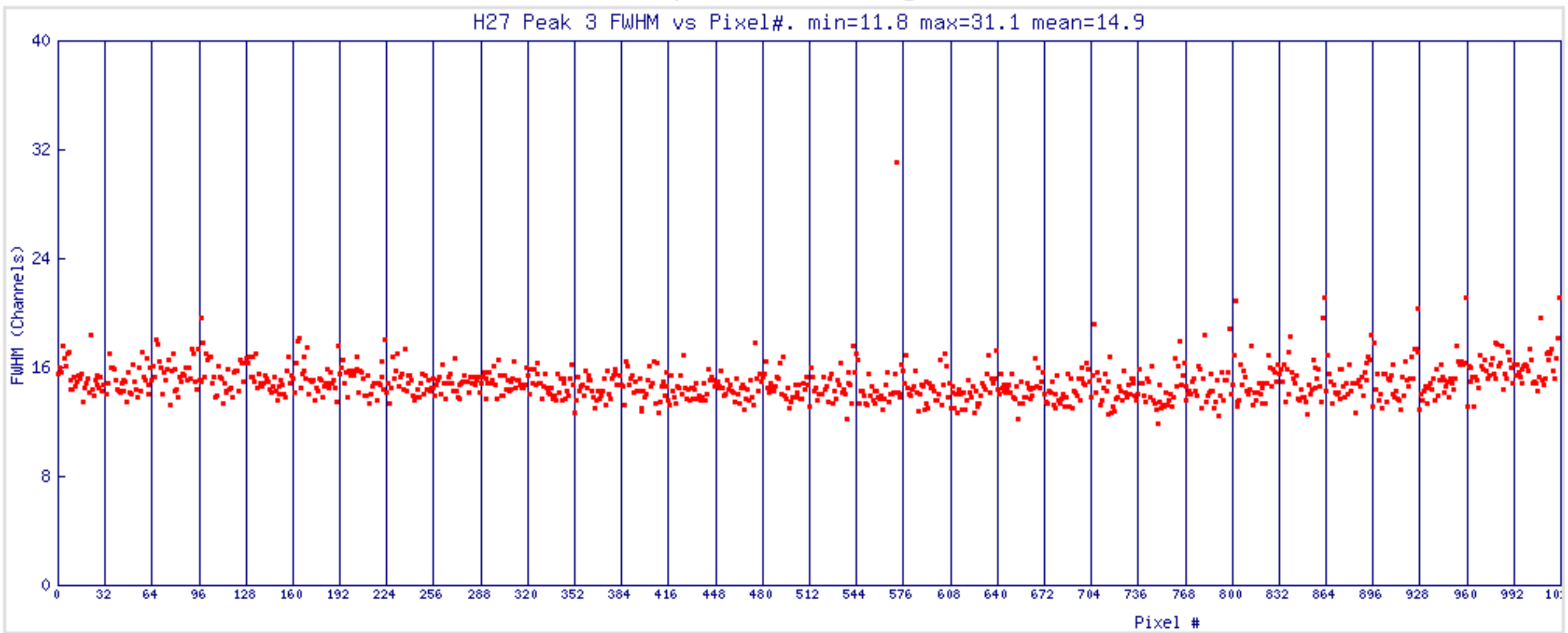
H27 postburnin Page 3



H27 postburnin Page 4

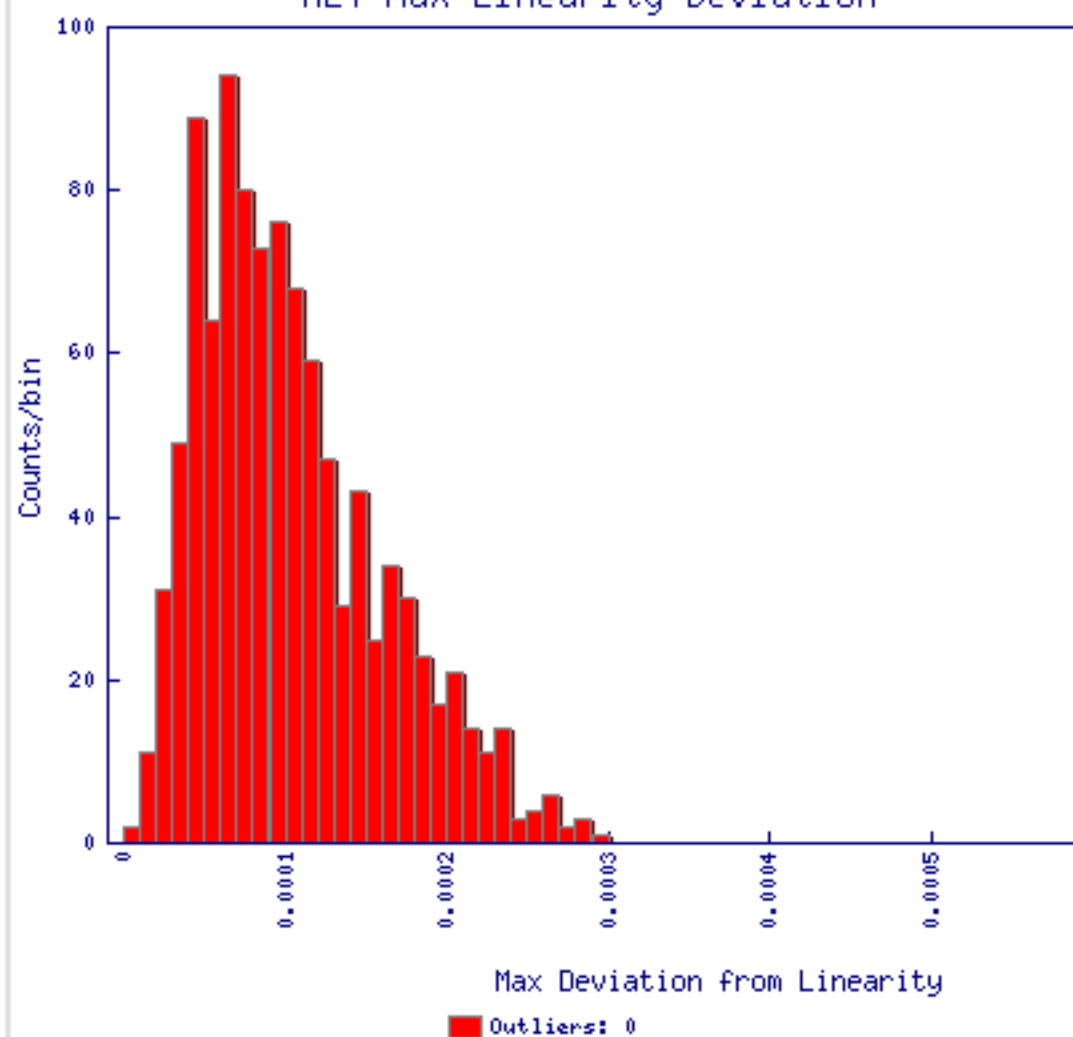


H27 postburnin Page 5

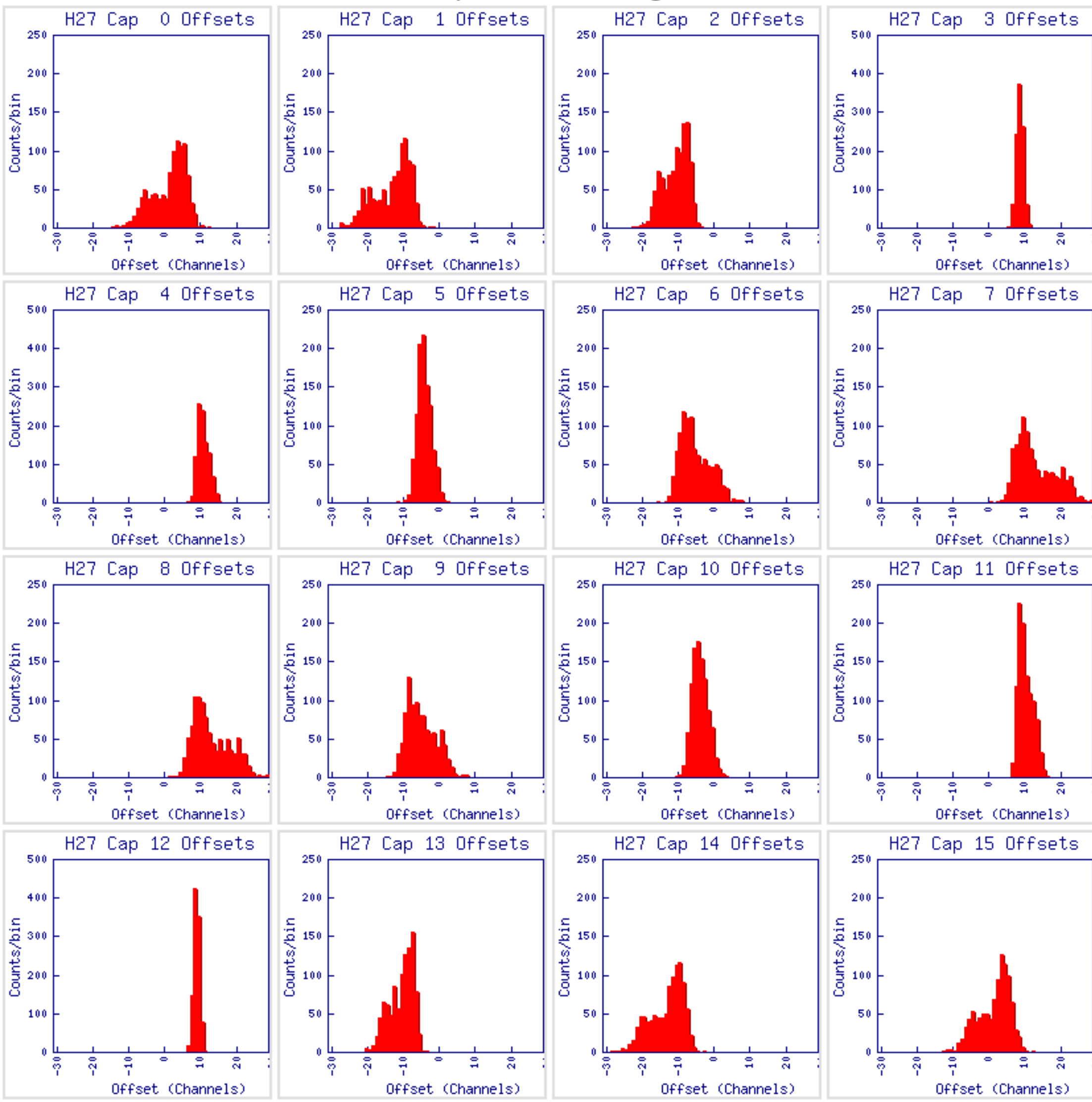


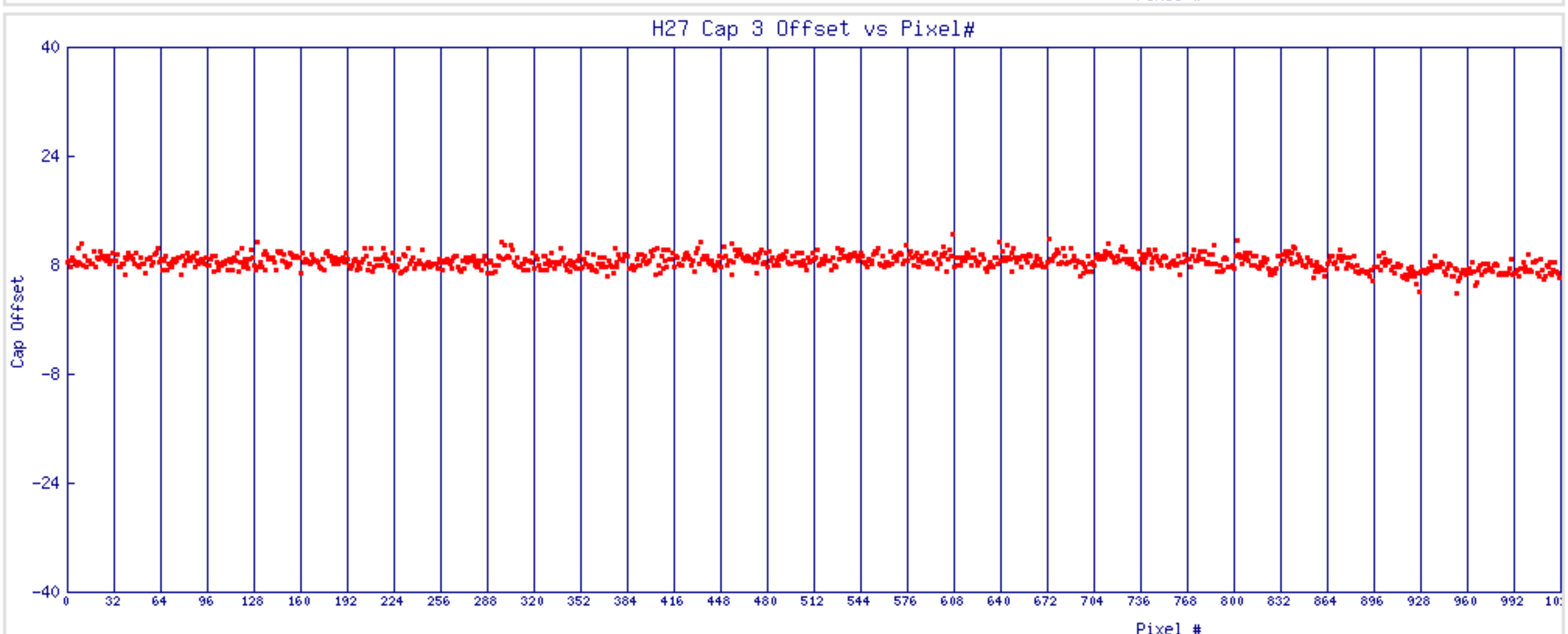
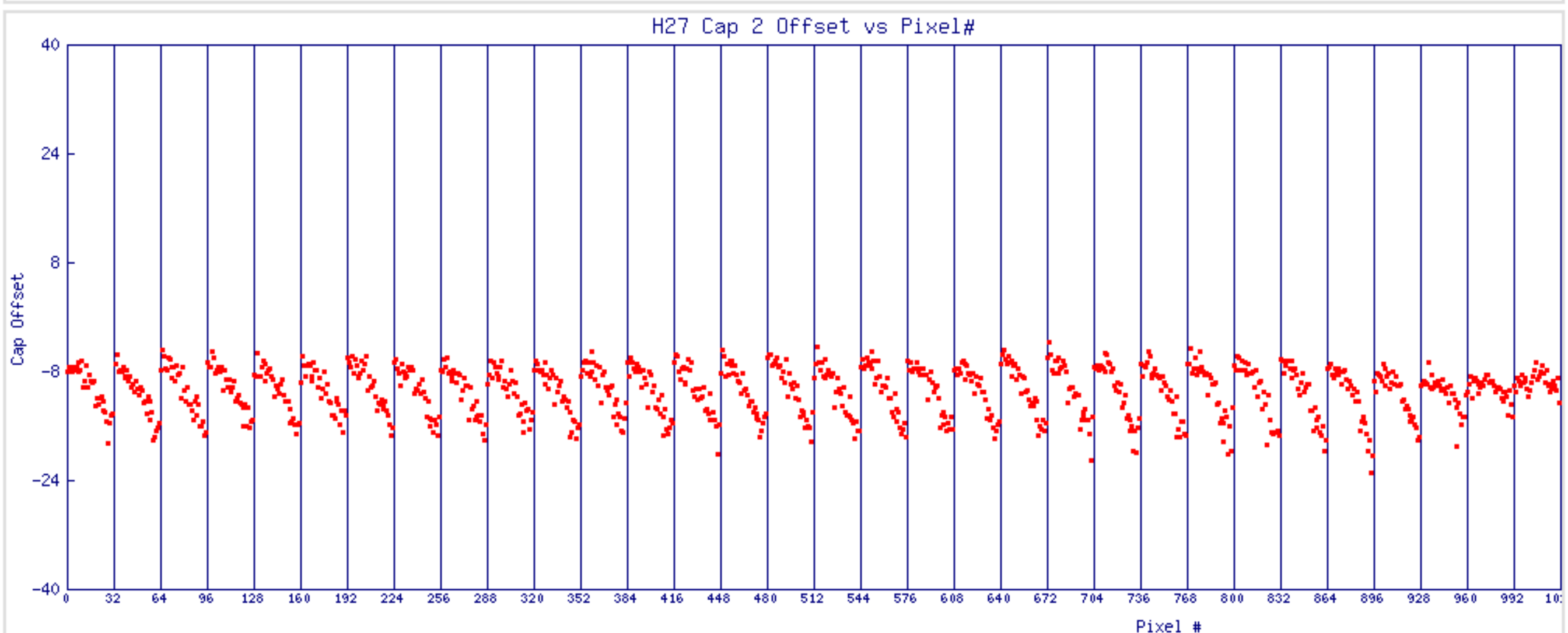
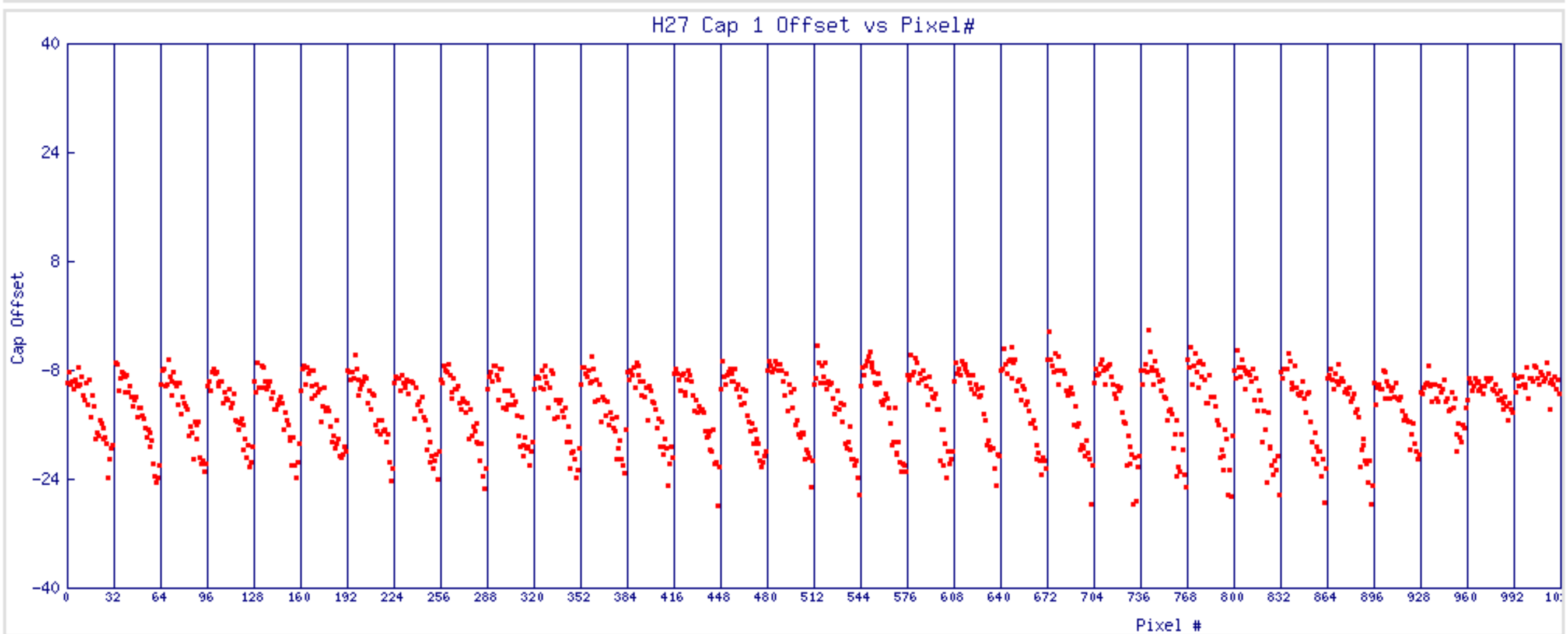
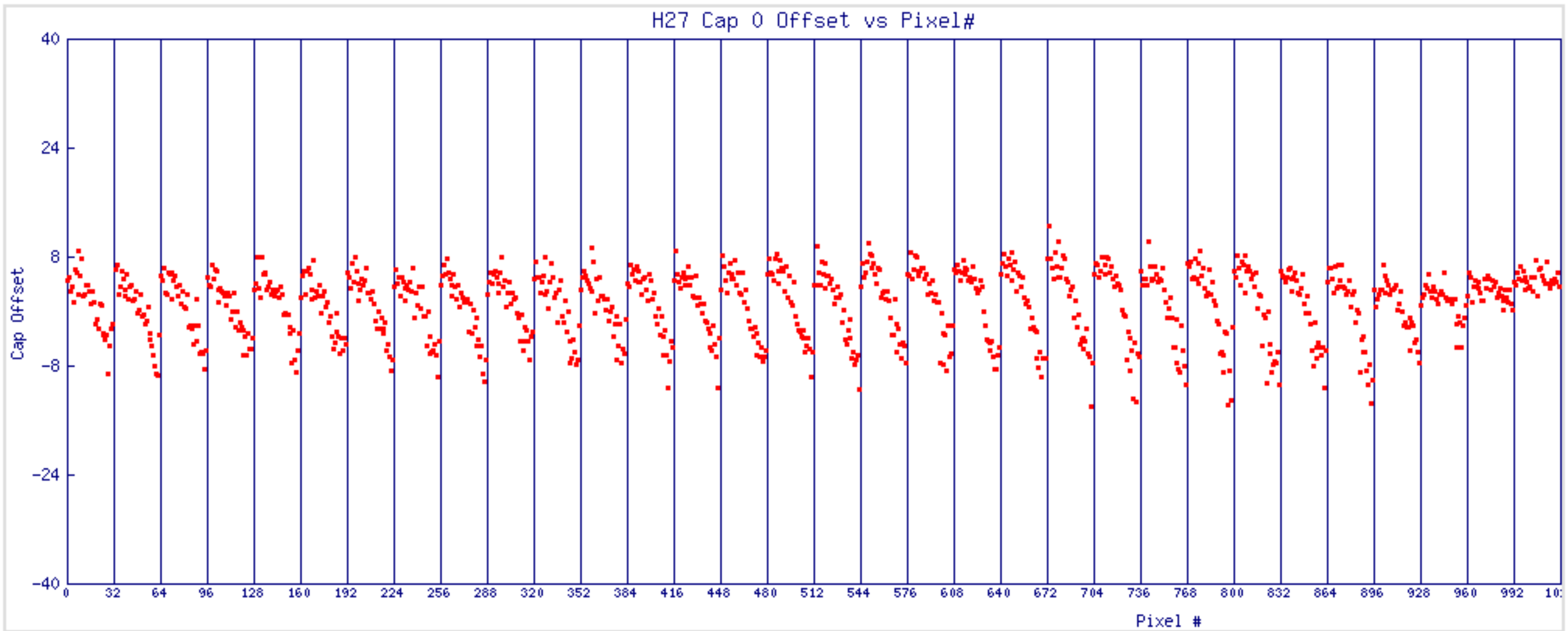
H27 postburnin Page 6

H27 Max Linearity Deviation

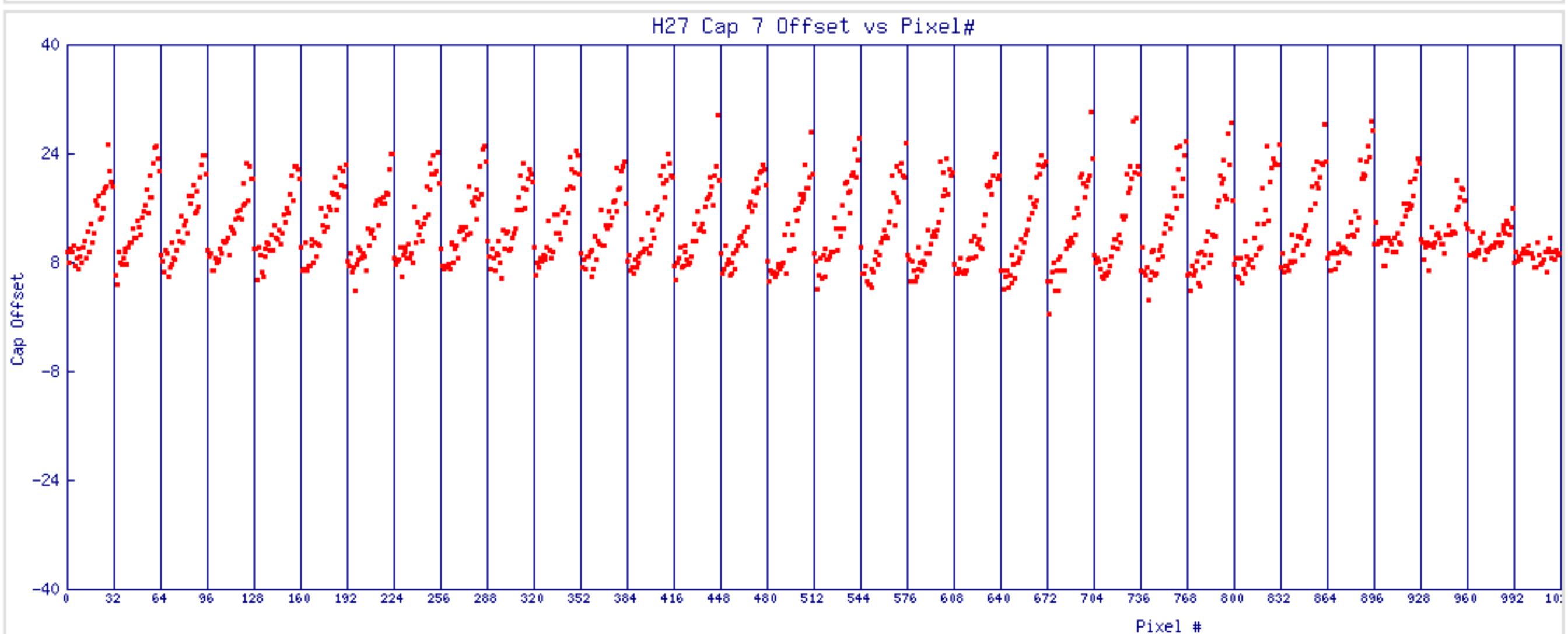
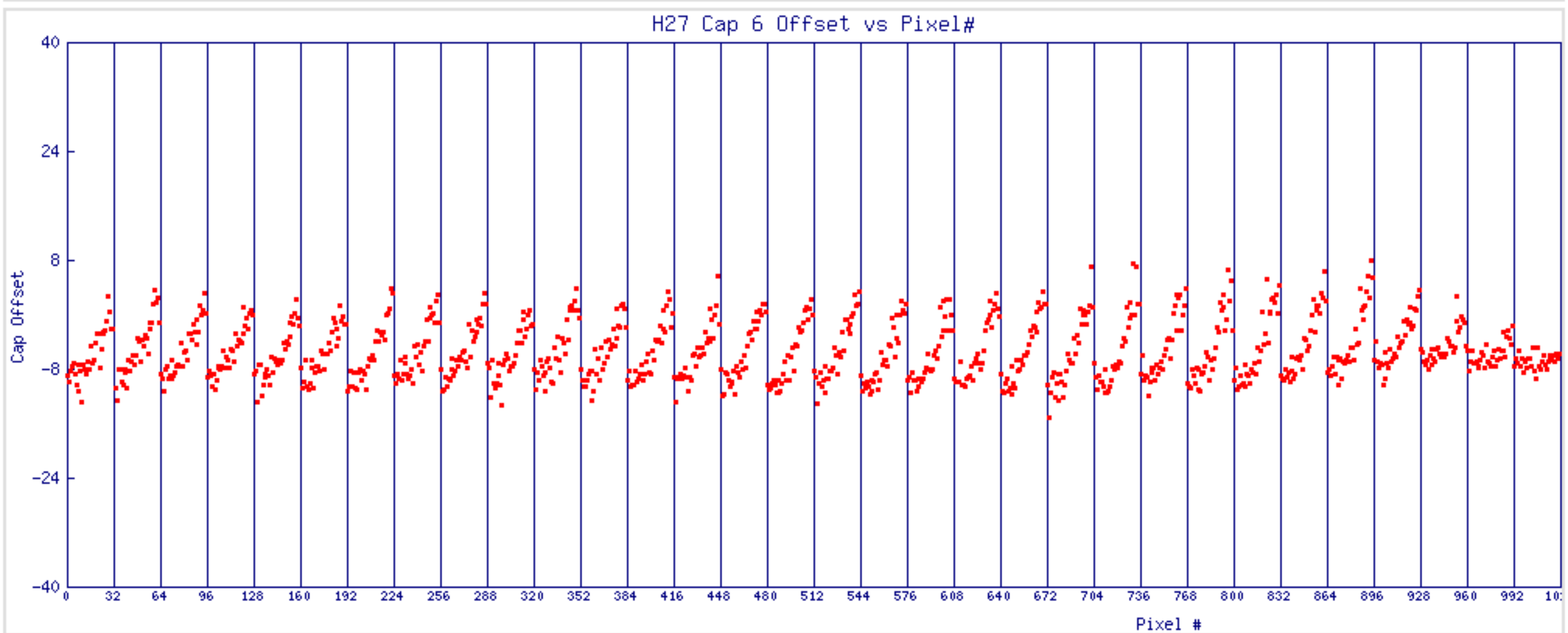
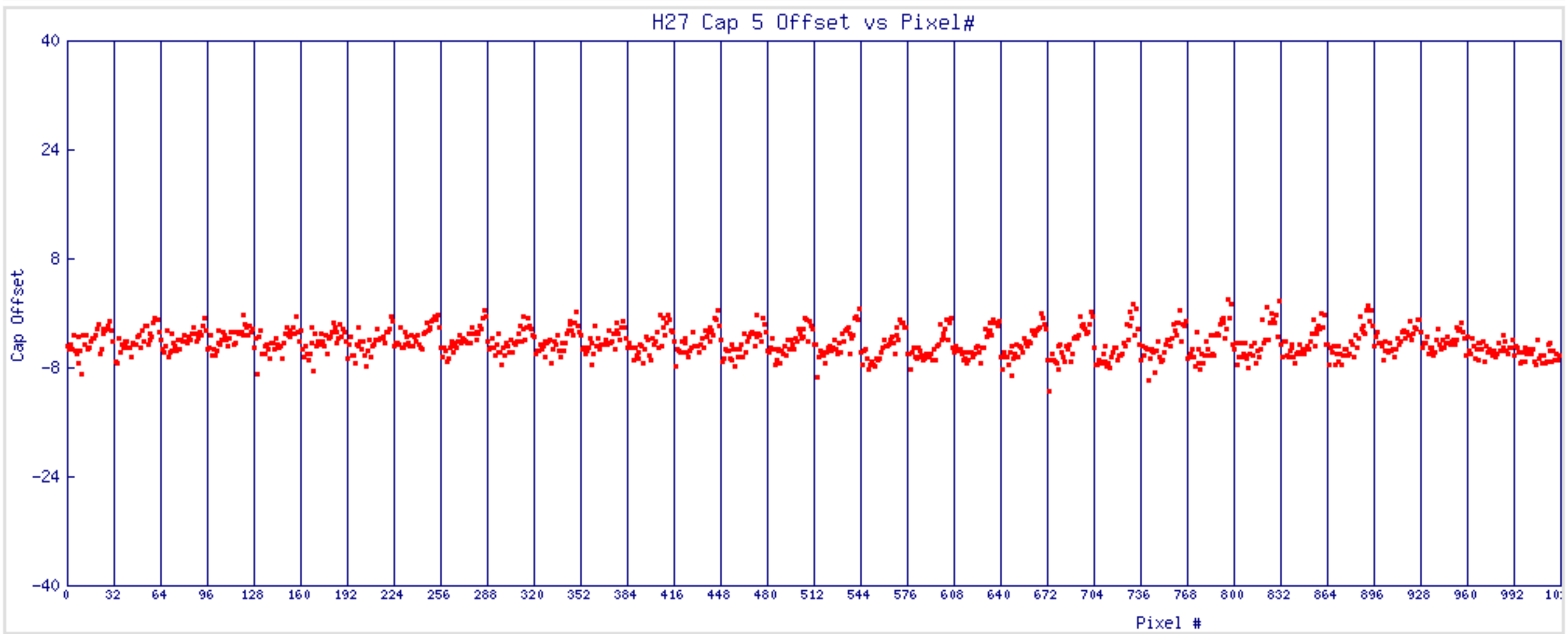
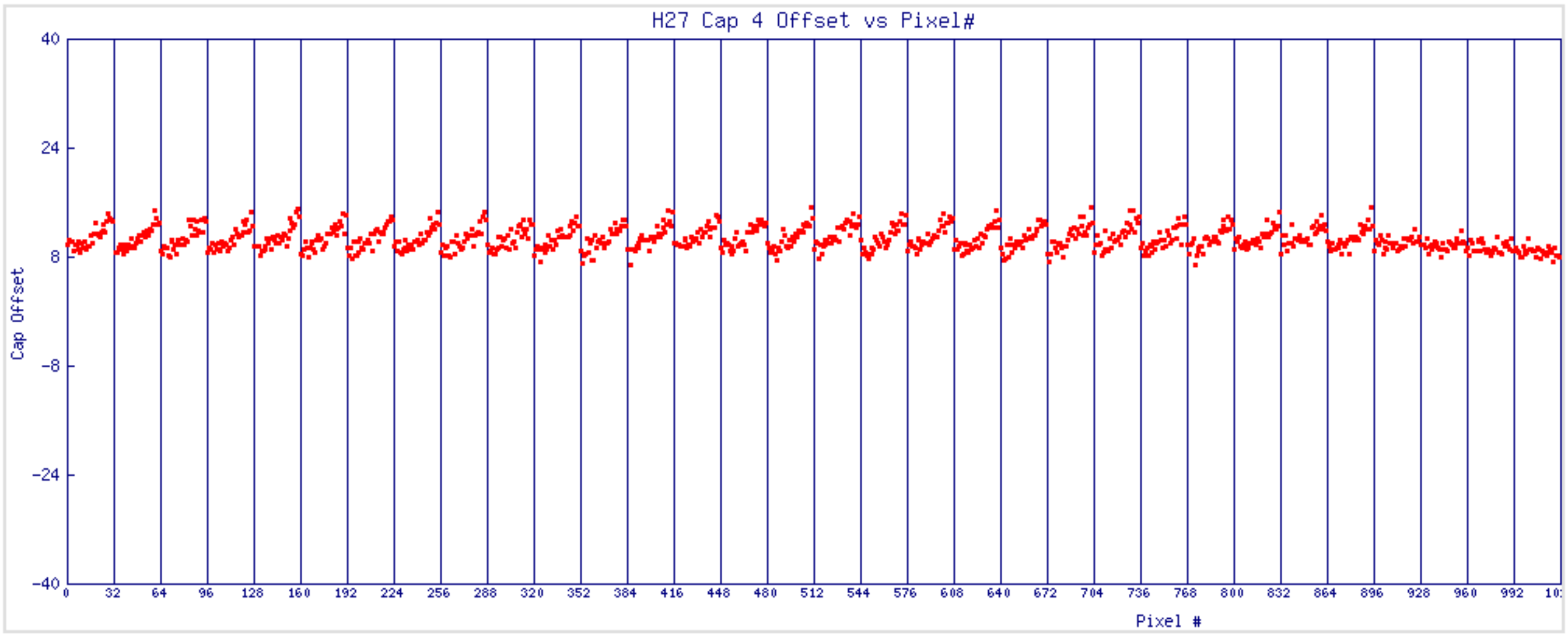


H27 postburnin Page 7





H27 postburnin Page 9



H27 postburnin Page 10

