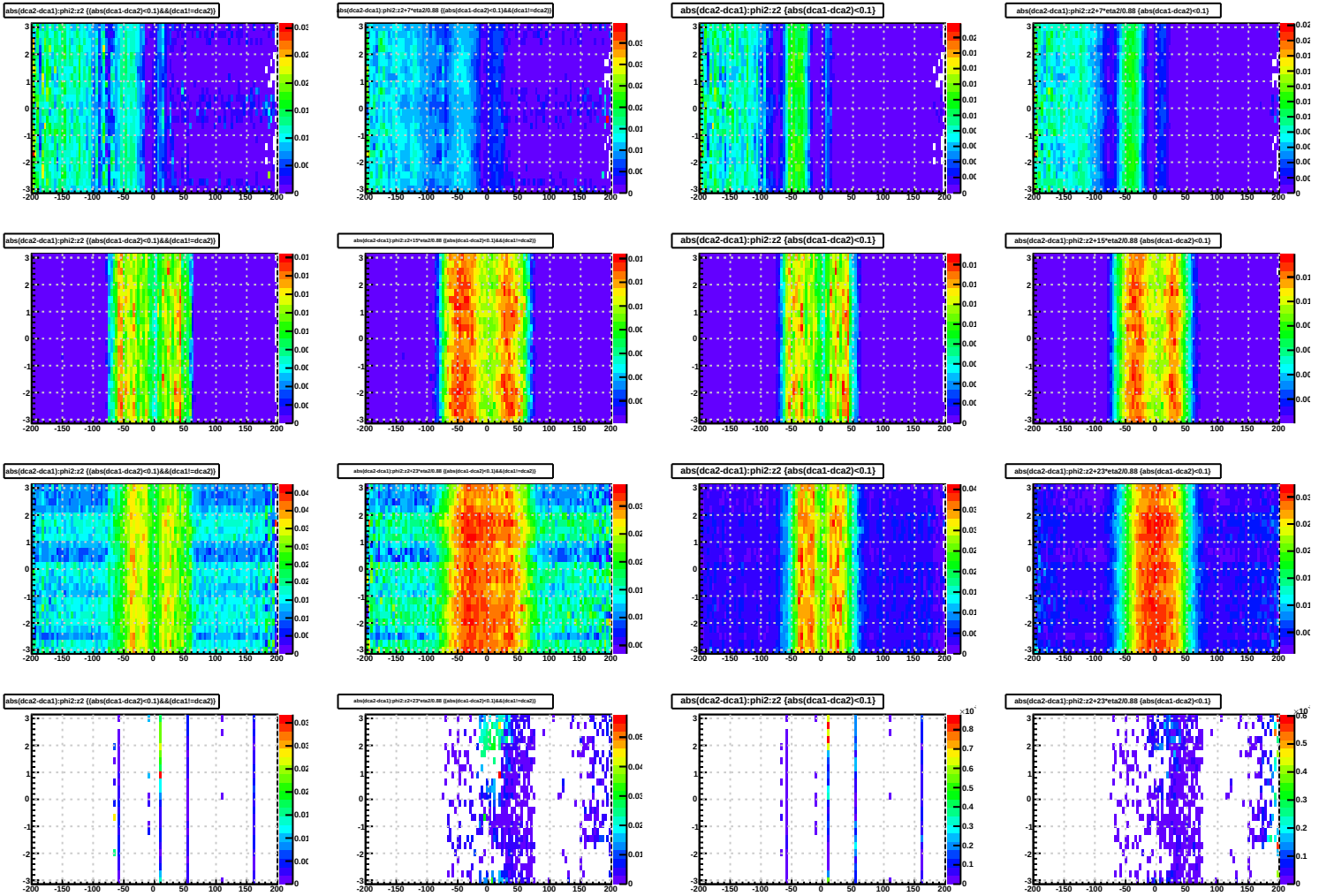
abs(dca2-dca1):phi2:z2 {(abs(dca1-dca2)<0.1)&&(dca1!=dca2)}
abs(dca2-dca1):phi2:z2+7*eta2/0.88 {(abs(dca1-dca2)<0.1)&&(dca1!=dca2)}
abs(dca2-dca1):phi2:z2 {abs(dca1-dca2)<0.1}
abs(dca2-dca1):phi2:z2+7*eta2/0.88 {abs(dca1-dca2)<0.1}
abs(dca2-dca1):phi2:z2 {(abs(dca1-dca2)<0.1)&&(dca1!=dca2)}
abs(dca2-dca1):phi2:z2+15*eta2/0.88 {(abs(dca1-dca2)<0.1)&&(dca1!=dca2)}
abs(dca2-dca1):phi2:z2 {abs(dca1-dca2)<0.1}
abs(dca2-dca1):phi2:z2+15*eta2/0.88 {abs(dca1-dca2)<0.1}
abs(dca2-dca1):phi2:z2 {(abs(dca1-dca2)<0.1)&&(dca1!=dca2)}
abs(dca2-dca1):phi2:z2+23*eta2/0.88 {(abs(dca1-dca2)<0.1)&&(dca1!=dca2)}
abs(dca2-dca1):phi2:z2 {abs(dca1-dca2)<0.1}
abs(dca2-dca1):phi2:z2+23*eta2/0.88 {abs(dca1-dca2)<0.1}
abs(dca2-dca1):phi2:z2 {(abs(dca1-dca2)<0.1)&&(dca1!=dca2)}
abs(dca2-dca1):phi2:z2+23*eta2/0.88 {(abs(dca1-dca2)<0.1)&&(dca1!=dca2)}
abs(dca2-dca1):phi2:z2 {abs(dca1-dca2)<0.1}
abs(dca2-dca1):phi2:z2+23*eta2/0.88 {abs(dca1-dca2)<0.1}