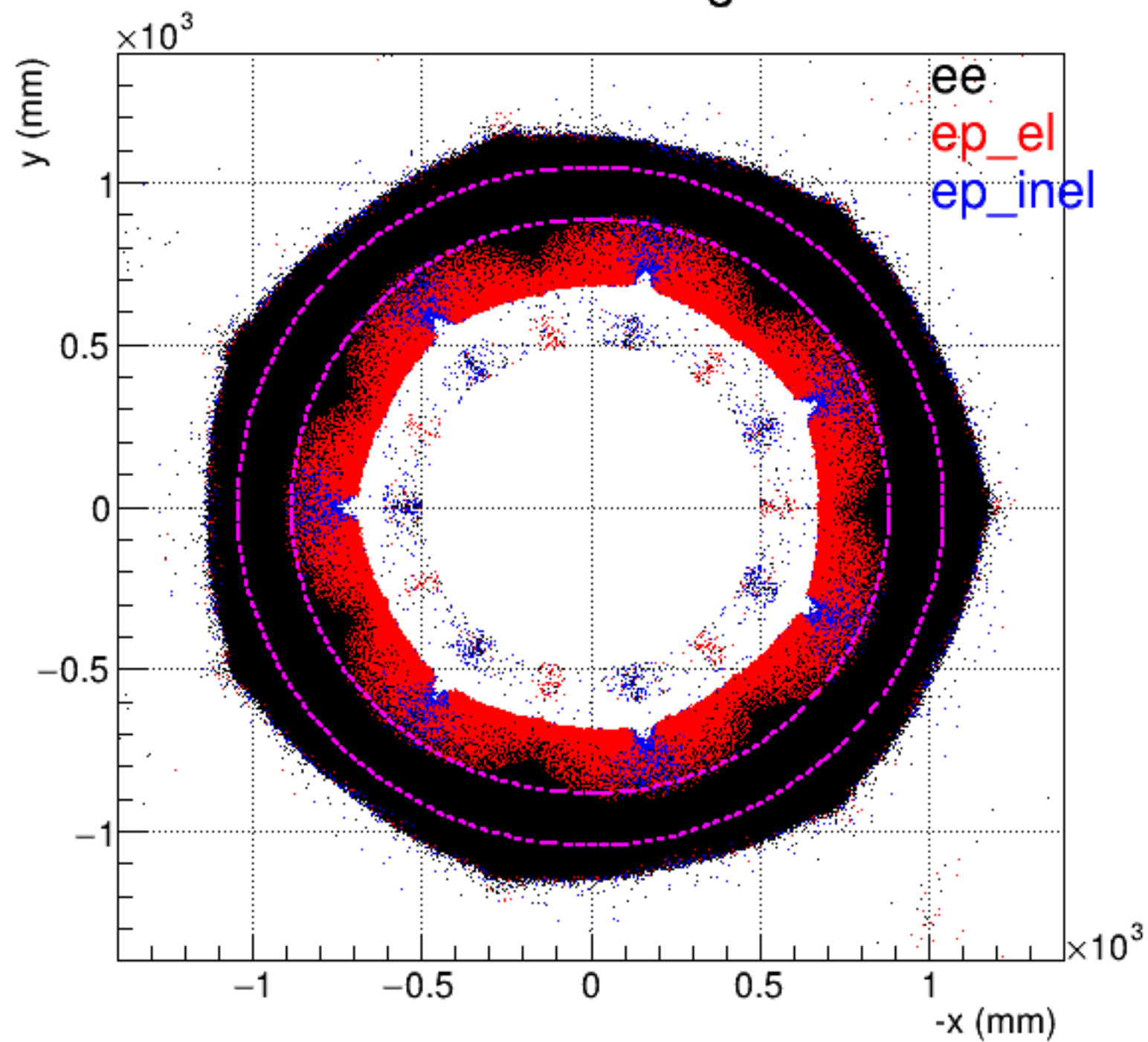
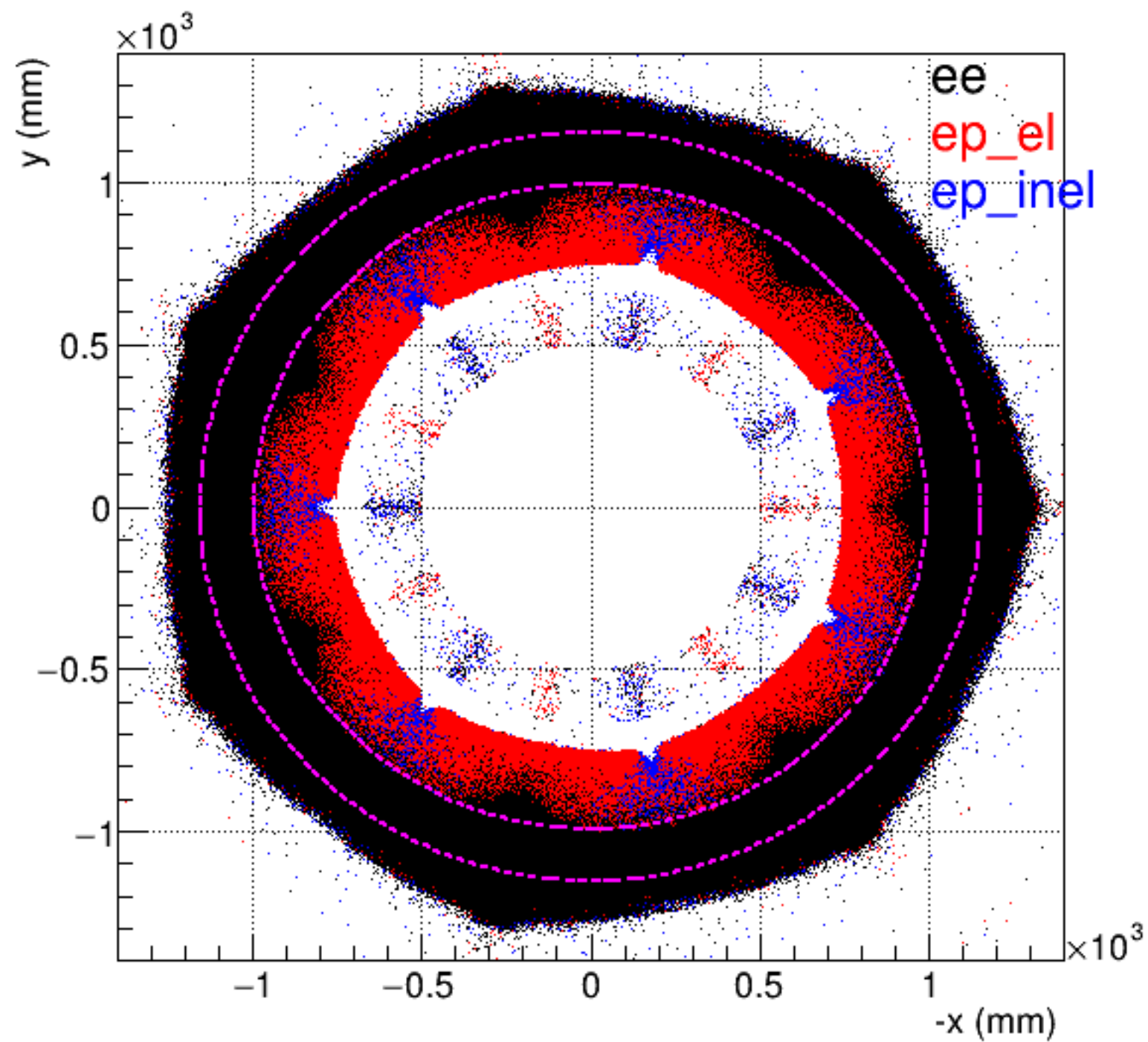


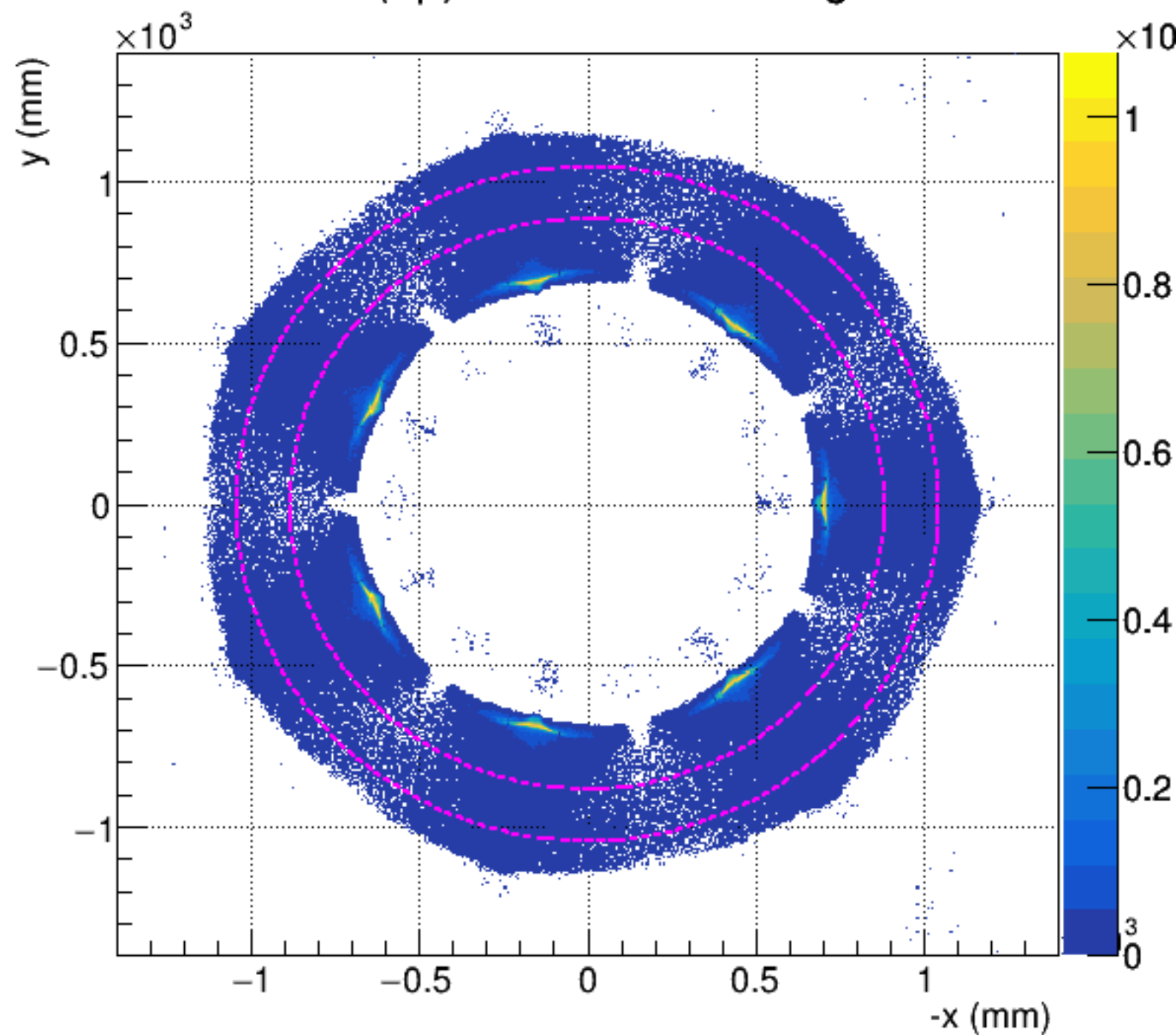
transverse on ring5 det



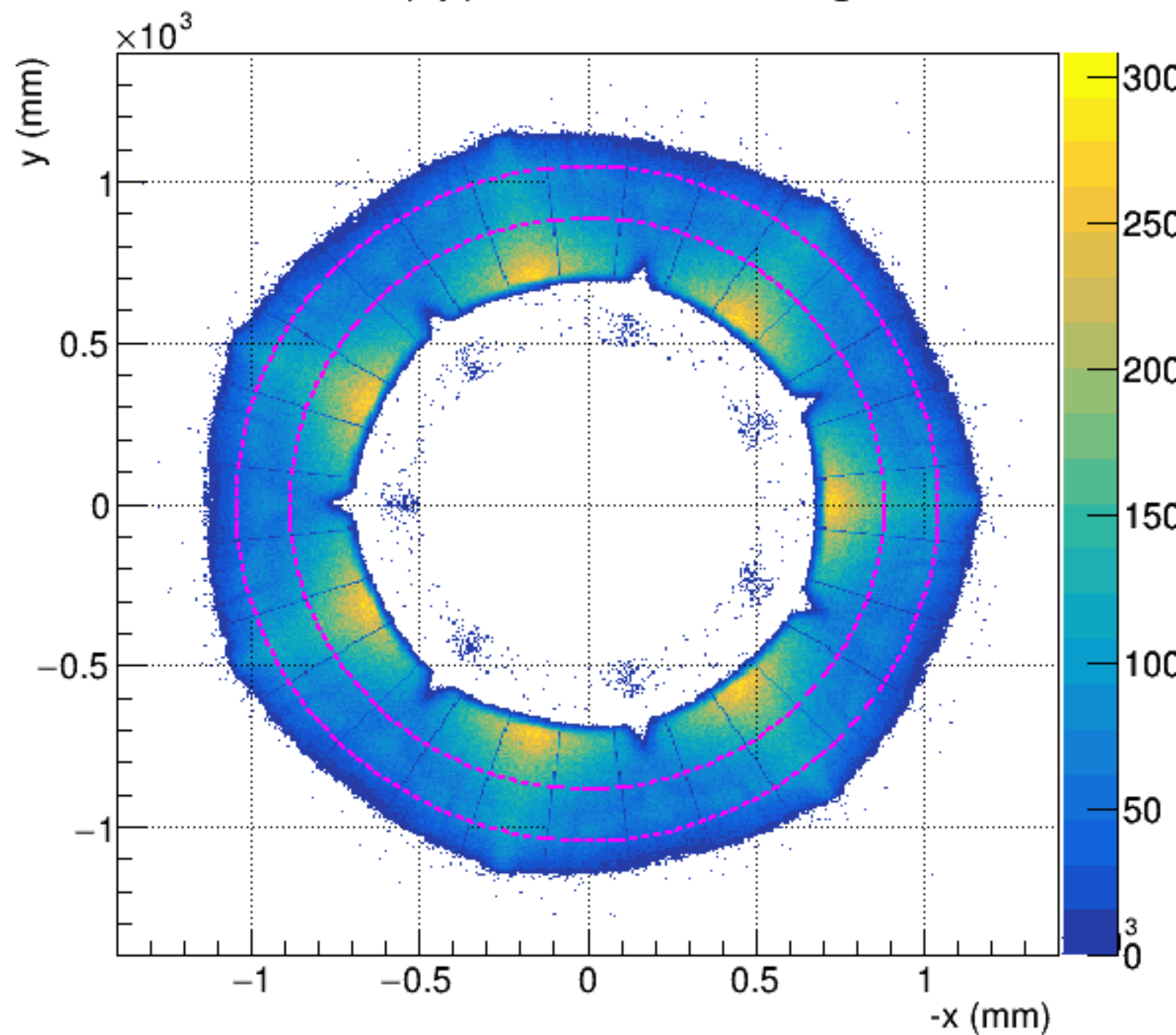
transverse on sm det



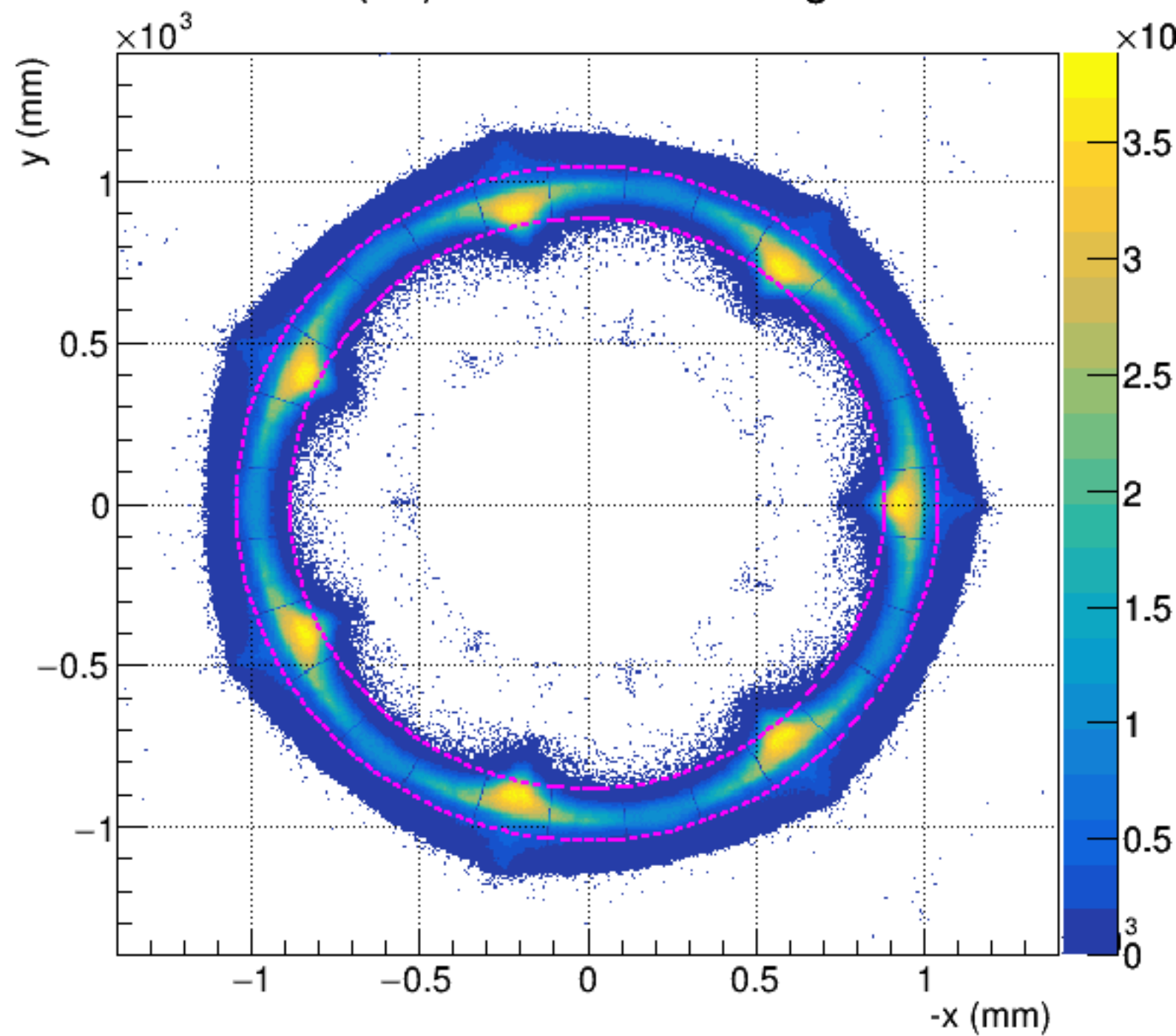
Elastic (ep) transverse on ring5 det



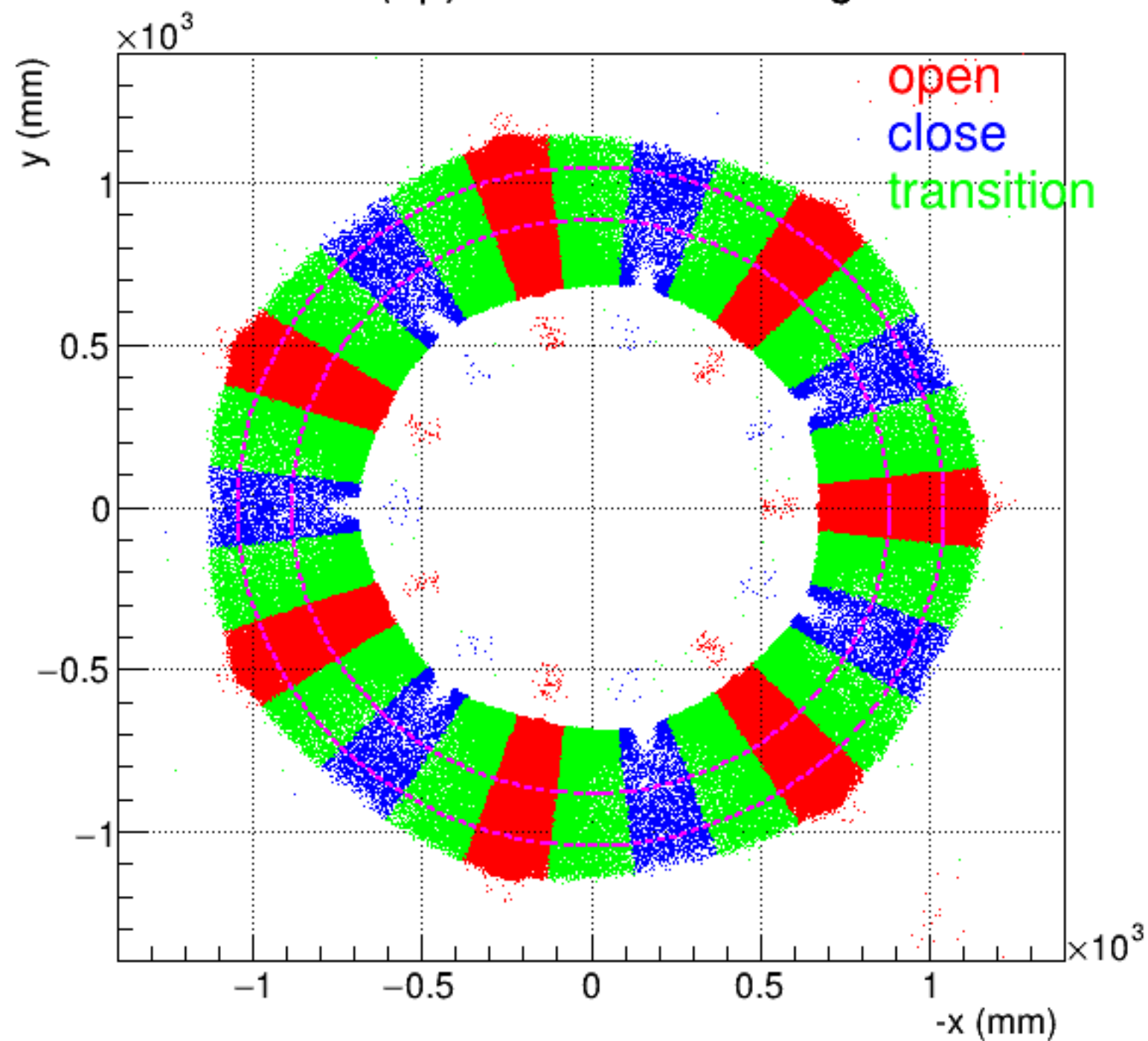
Inelastic (ep) transverse on ring5 det



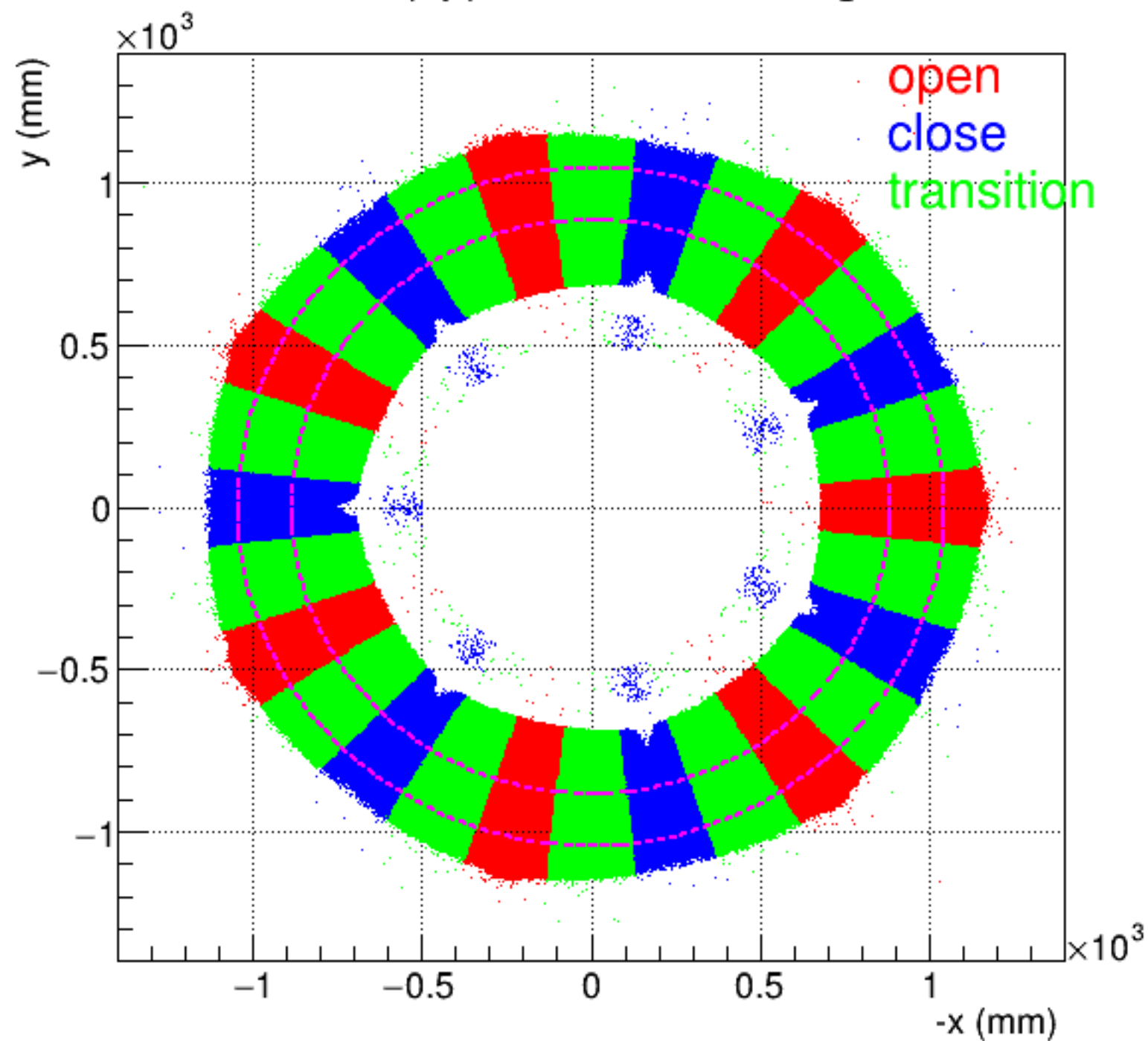
Moller (ee) transverse on ring5 det



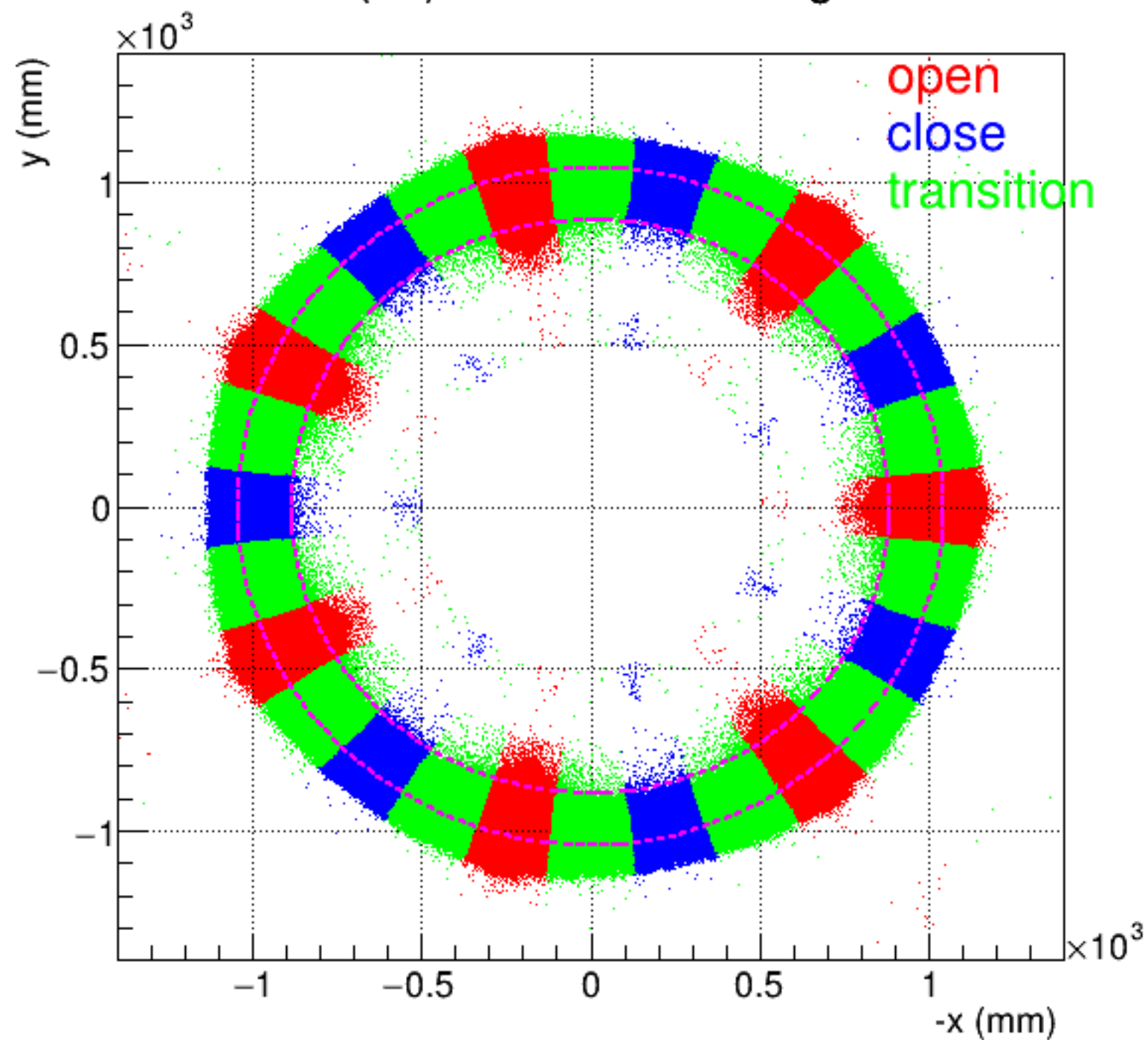
Elastic (ep) transverse on ring5 det



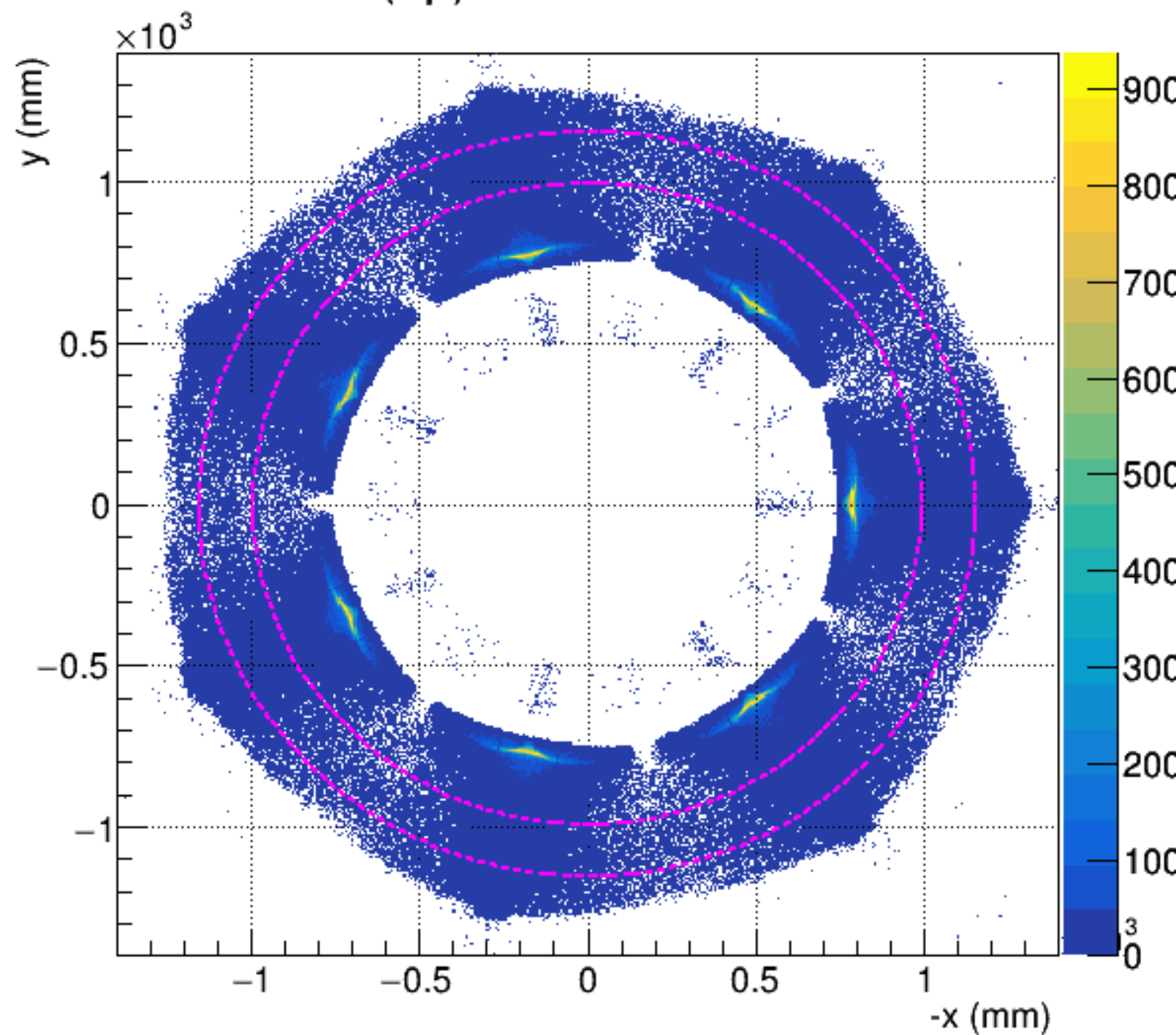
Inelastic (ep) transverse on ring5 det



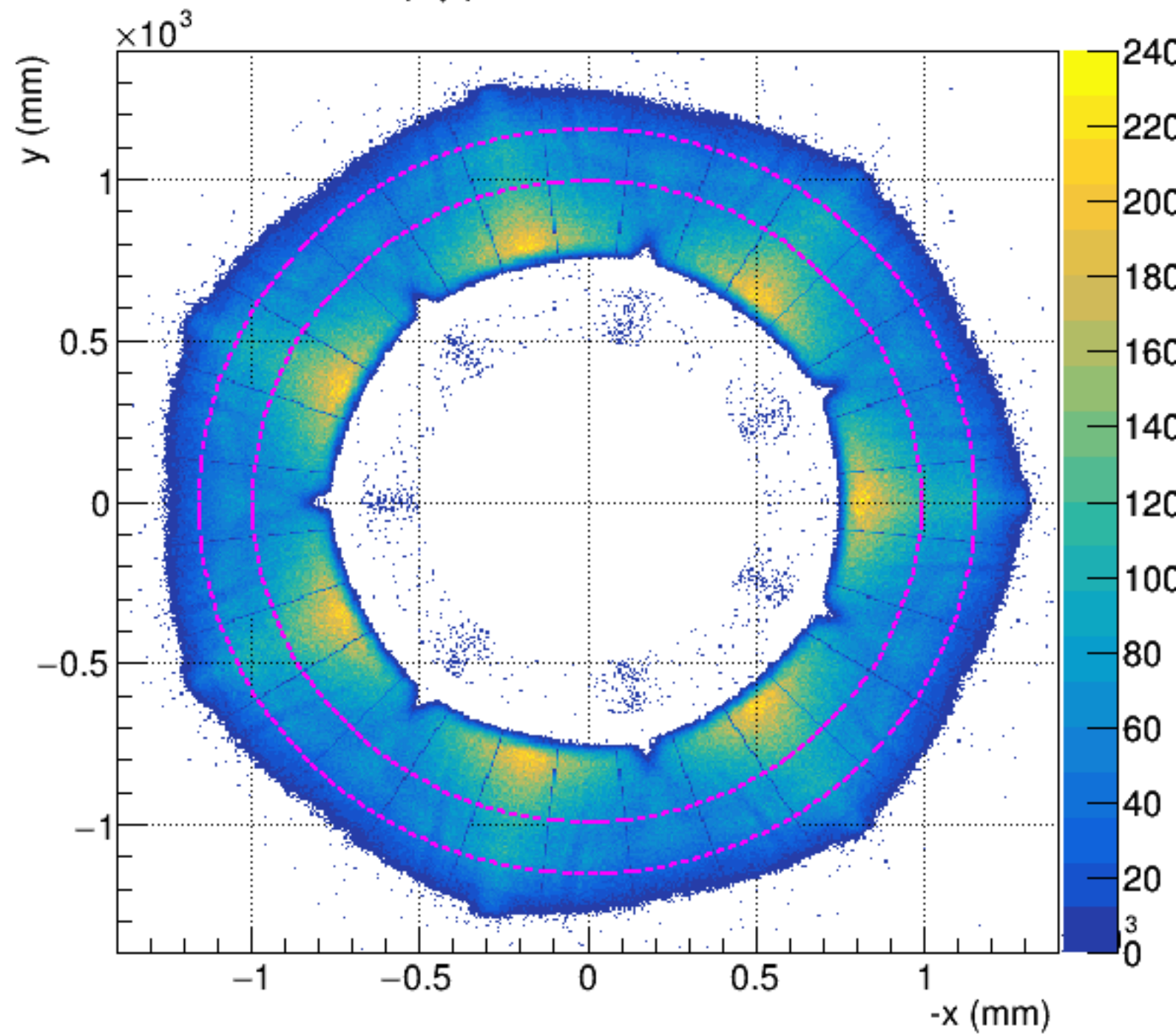
Moller (ee) transverse on ring5 det



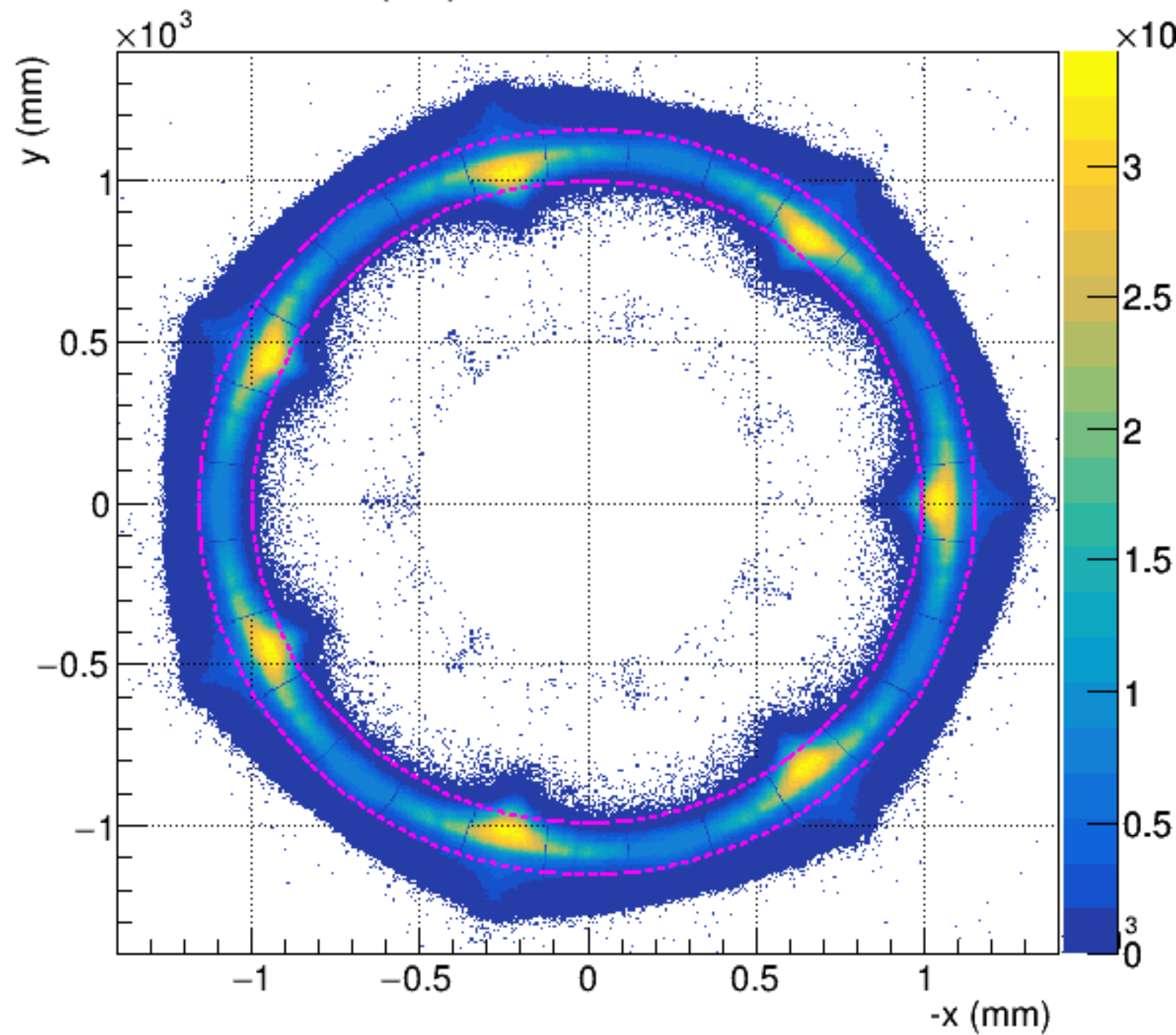
Elastic (ep) transverse on sm det



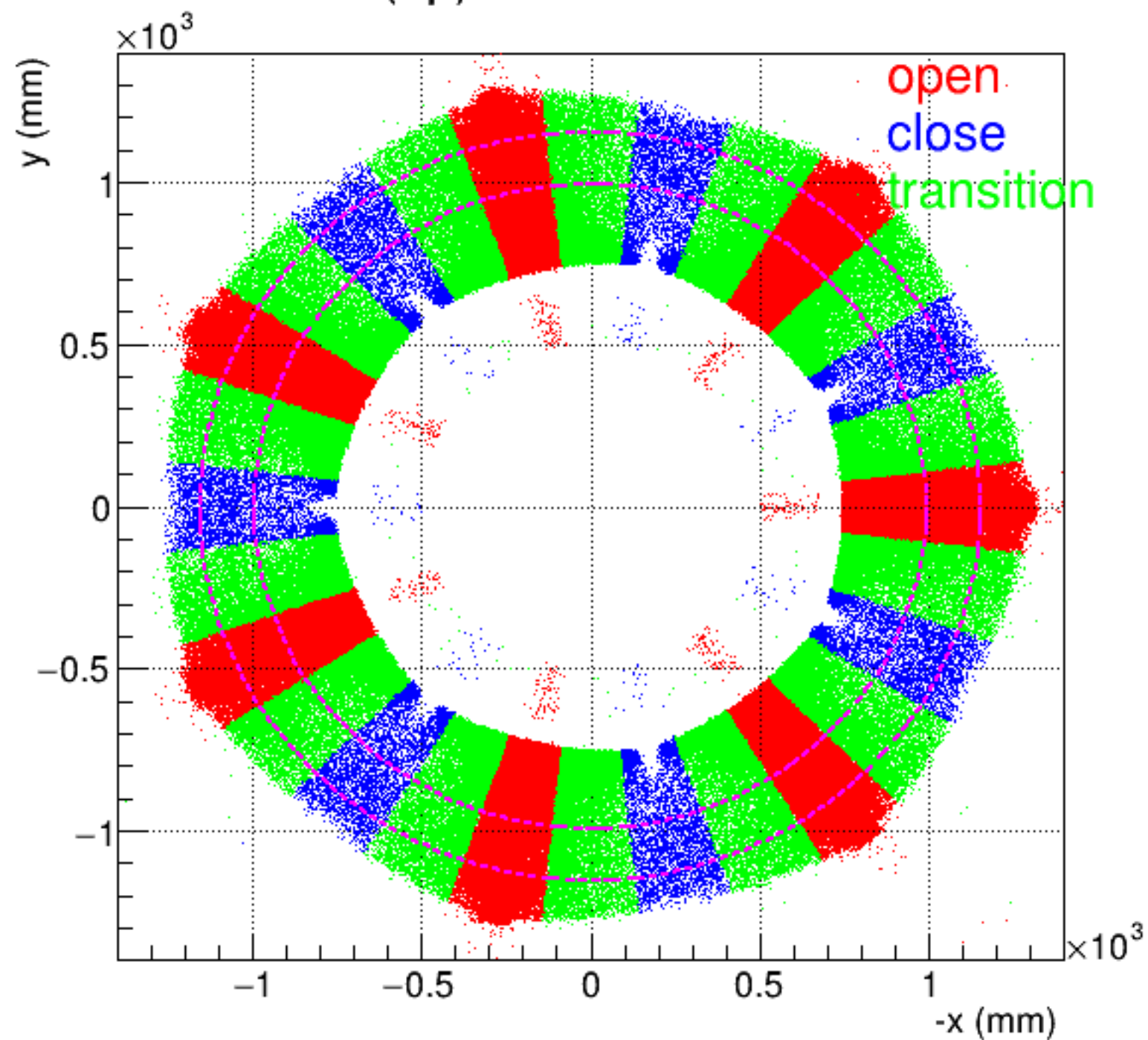
Inelastic (ep) transverse on sm det



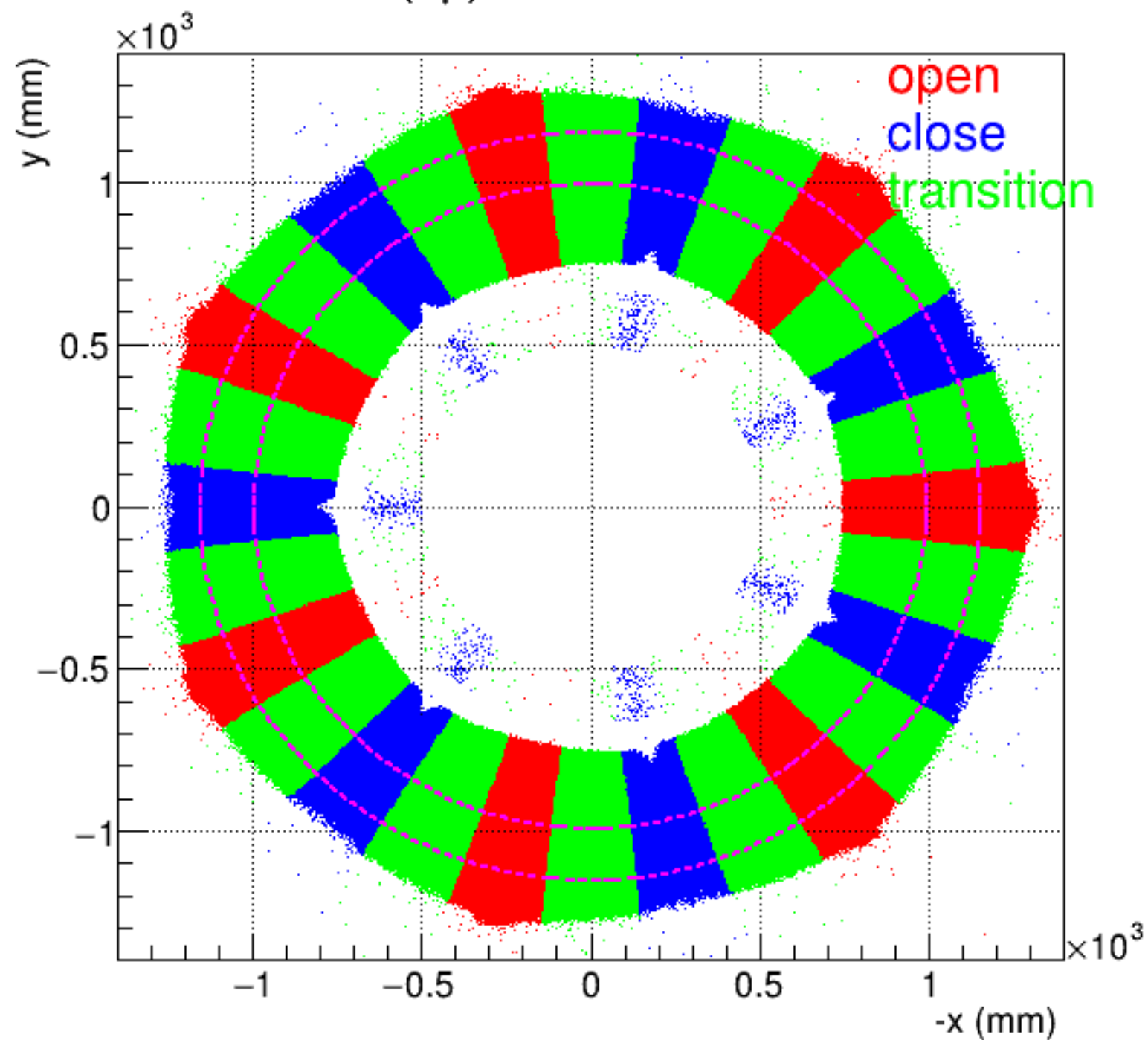
Moller (ee) transverse on sm det



Elastic (ep) transverse on sm det



Inelastic (ep) transverse on sm det



Moller (ee) transverse on sm det

