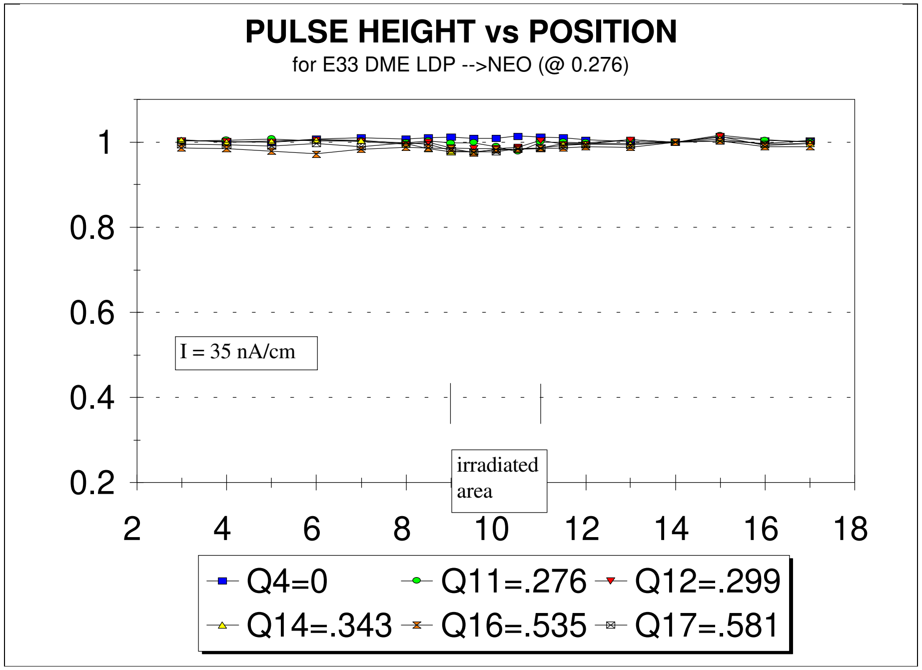
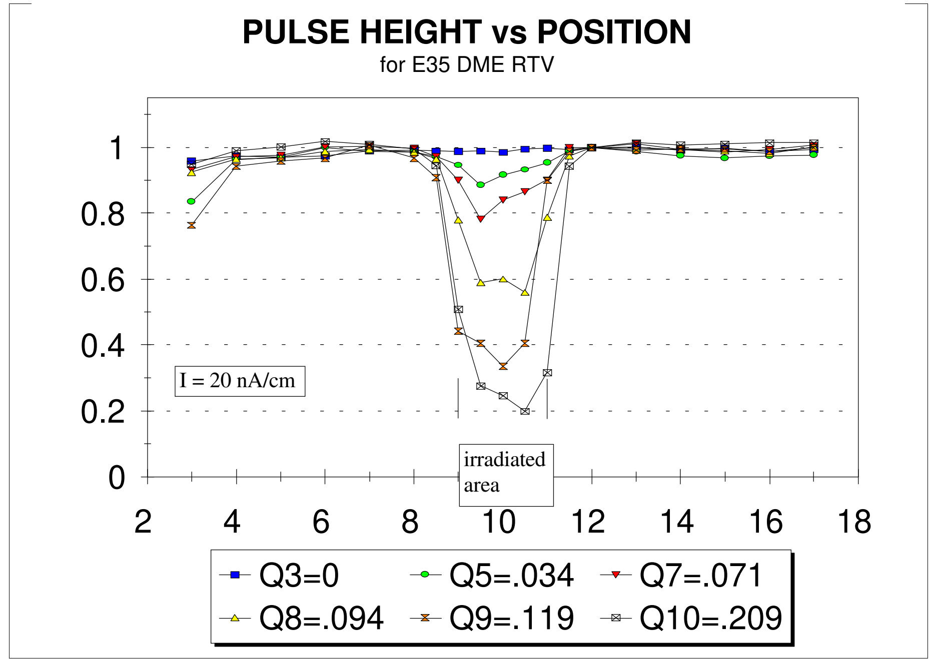
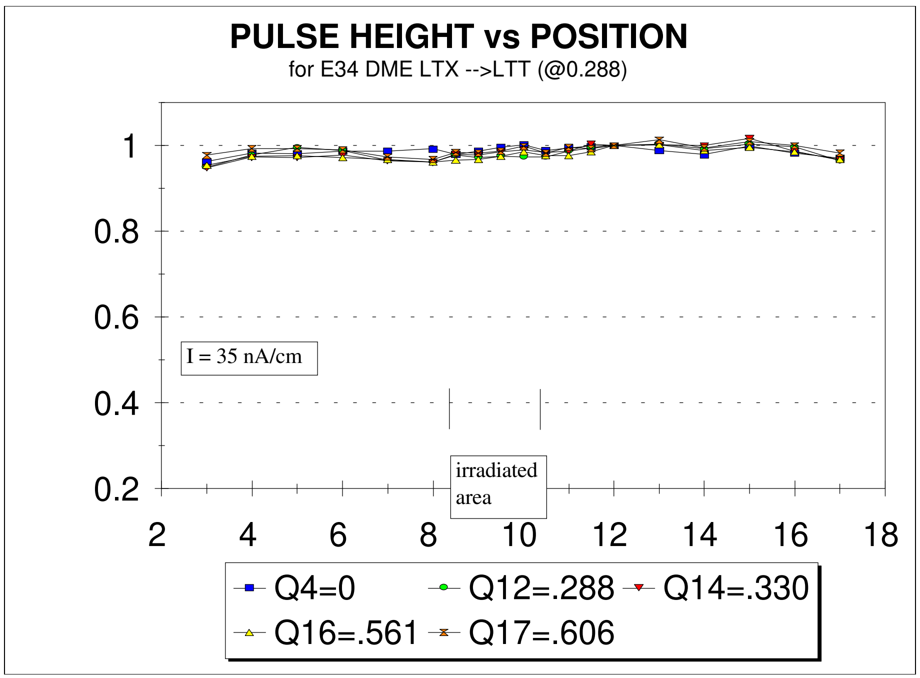
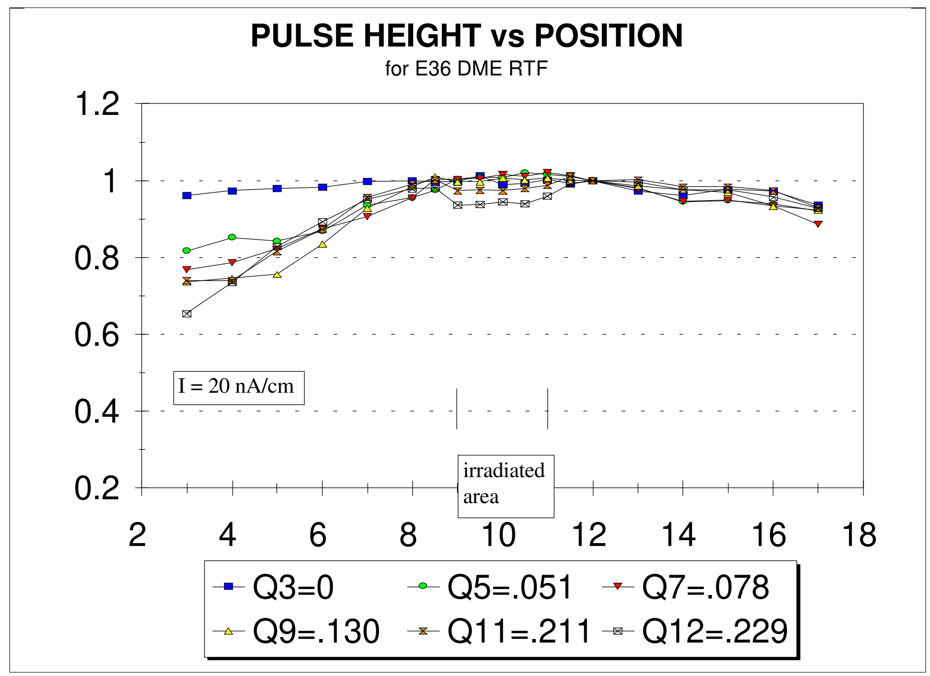

PULSE HEIGHT vs POSITION
for E33 DME LDP -->NEO (@ 0.276)
I = 35 nA/cm
irradiated area
Q4=0
Q11=.276
Q12=.299
Q14=.343
Q16=.535
Q17=.581


PULSE HEIGHT vs POSITION
for E35 DME RTV
I = 20 nA/cm
irradiated area
Q3=0
Q5=.034
Q7=.071
Q8=.094
Q9=.119
Q10=.209


PULSE HEIGHT vs POSITION
for E34 DME LTX -->LTT (@0.288)
I = 35 nA/cm
irradiated area
Q4=0
Q12=.288
Q14=.330
Q16=.561
Q17=.606


PULSE HEIGHT vs POSITION
for E36 DME RTF
I = 20 nA/cm
irradiated area
Q3=0
Q5=.051
Q7=.078
Q9=.130
Q11=.211
Q12=.229