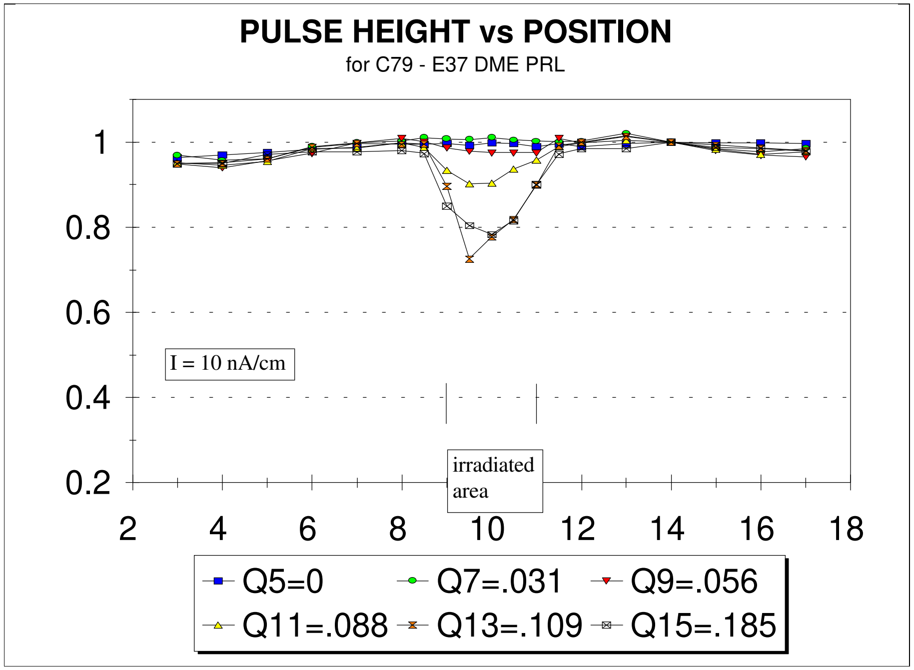
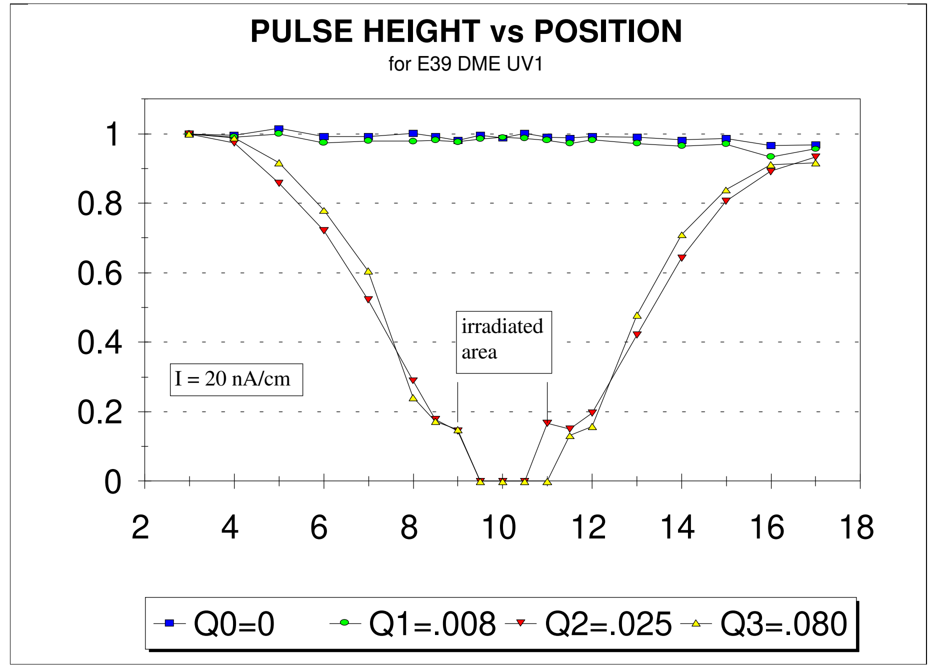
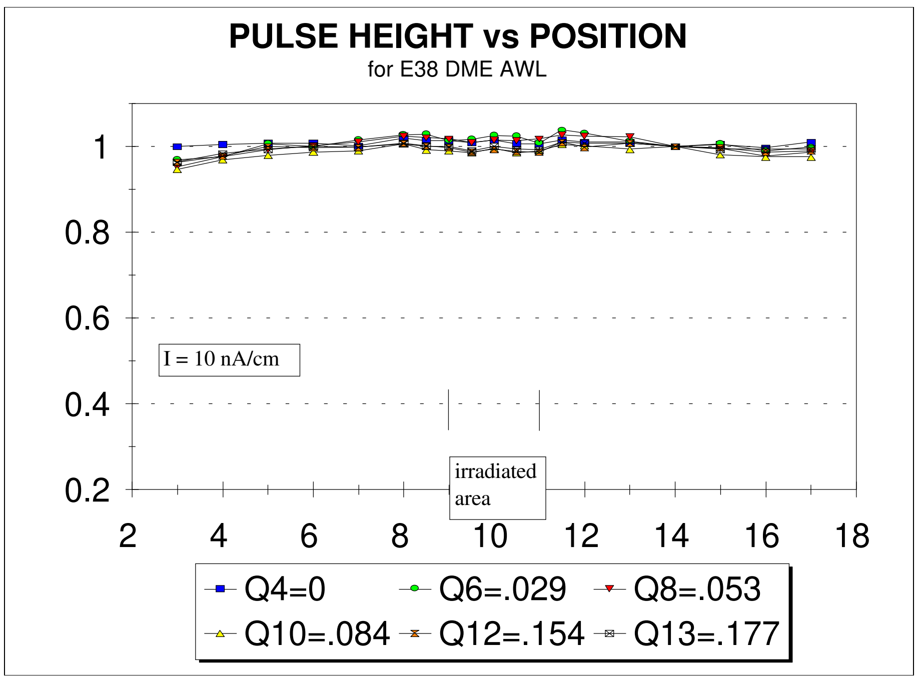


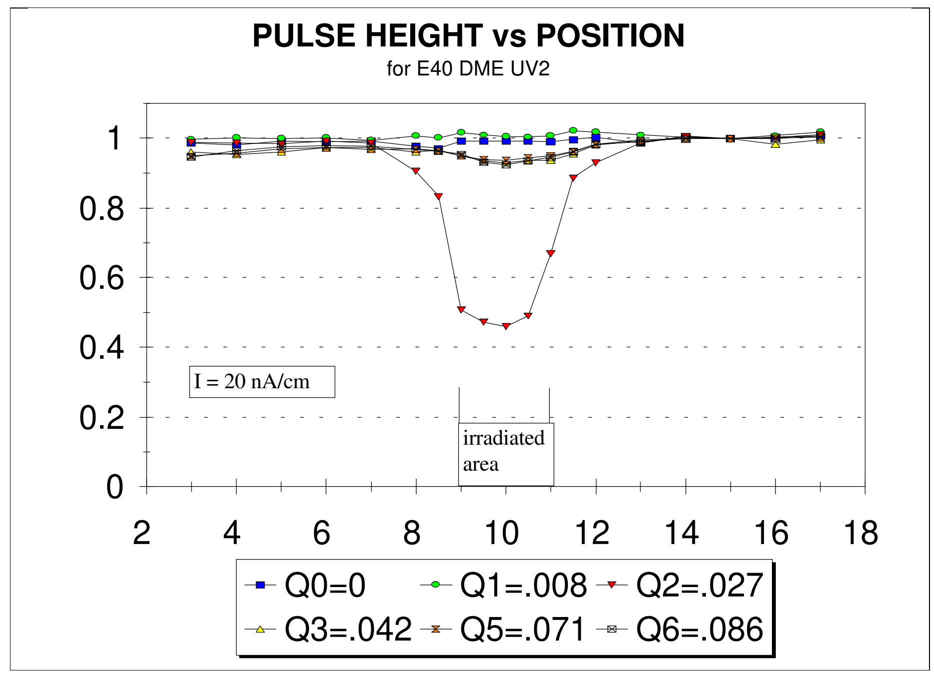
PULSE HEIGHT vs POSITION
for C79 - E37 DME PRL
I = 10 nA/cm
irradiated area
Q5=0
Q7=.031
Q9=.056
Q11=.088
Q13=.109
Q15=.185



PULSE HEIGHT vs POSITION
for E39 DME UV1
I = 20 nA/cm
irradiated area
Q0=0
Q1=.008
Q2=.025
Q3=.080



PULSE HEIGHT vs POSITION
for E38 DME AWL
I = 10 nA/cm
irradiated area
Q4=0
Q6=.029
Q8=.053
Q10=.084
Q12=.154
Q13=.177



PULSE HEIGHT vs POSITION
for E40 DME UV2
I = 20 nA/cm
irradiated area
Q0=0
Q1=.008
Q2=.027
Q3=.042
Q5=.071
Q6=.086