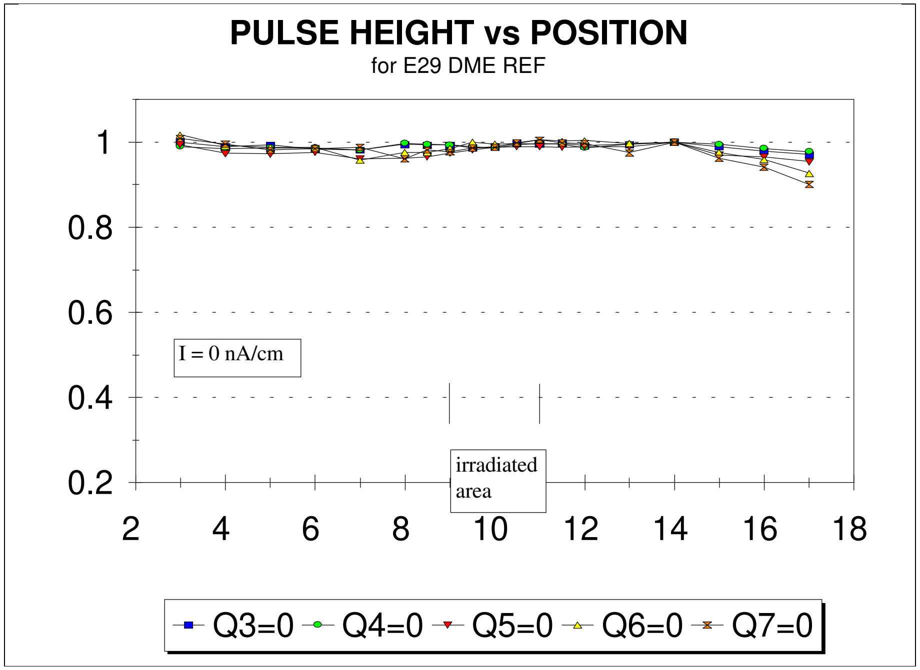
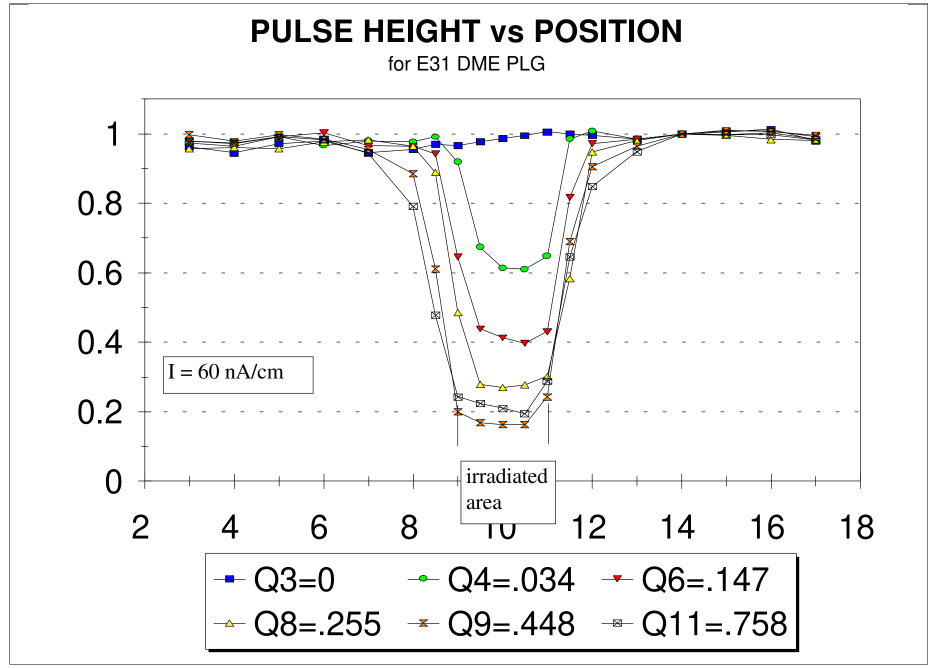
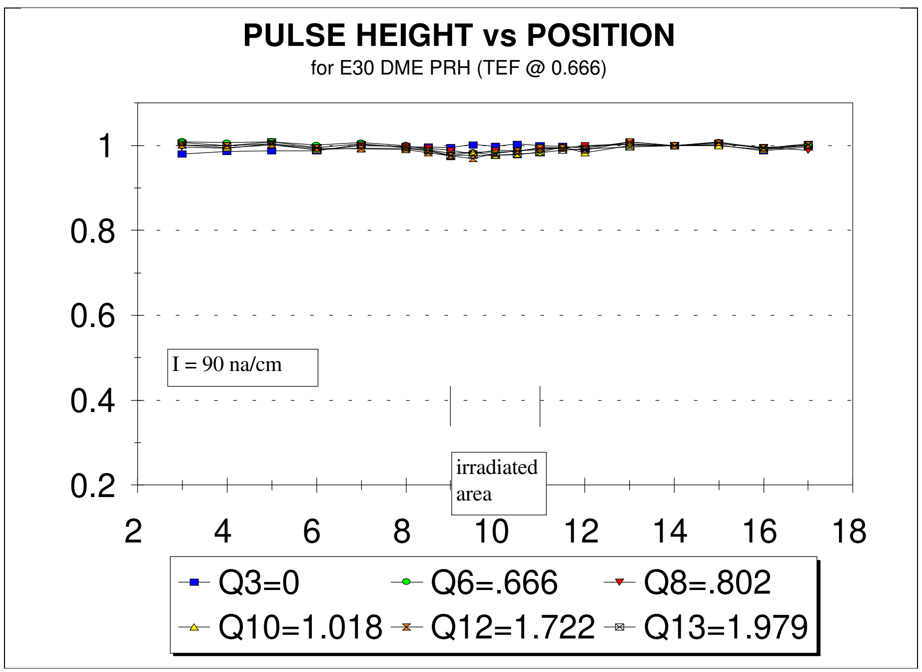


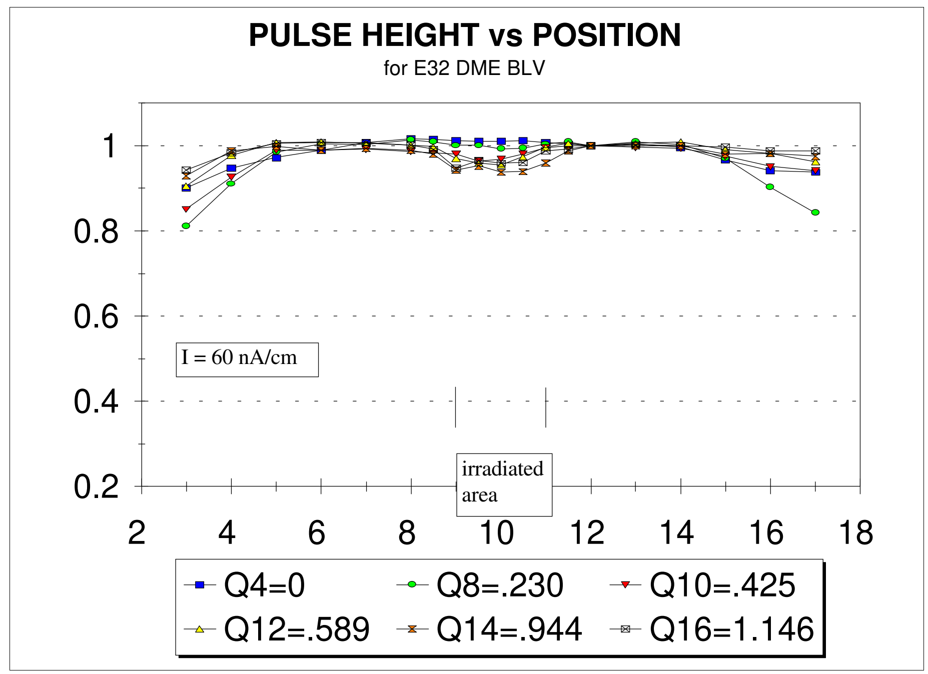
PULSE HEIGHT vs POSITION
for E29 DME REF
I = 0 nA/cm
irradiated area
1
0.8
0.6
0.4
0.2
2
4
6
8
10
12
14
16
18
Q3=0
Q4=0
Q5=0
Q6=0
Q7=0



PULSE HEIGHT vs POSITION
for E31 DME PLG
I = 60 nA/cm
irradiated area
1
0.8
0.6
0.4
0.2
0
2
4
6
8
10
12
14
16
18
Q3=0
Q4=.034
Q6=.147
Q8=.255
Q9=.448
Q11=.758



PULSE HEIGHT vs POSITION
for E30 DME PRH (TEF @ 0.666)
I = 90 na/cm
irradiated area
1
0.8
0.6
0.4
0.2
2
4
6
8
10
12
14
16
18
Q3=0
Q6=.666
Q8=.802
Q10=1.018
Q12=1.722
Q13=1.979



PULSE HEIGHT vs POSITION
for E32 DME BLV
I = 60 nA/cm
irradiated area
1
0.8
0.6
0.4
0.2
2
4
6
8
10
12
14
16
18
Q4=0
Q8=.230
Q10=.425
Q12=.589
Q14=.944
Q16=1.146