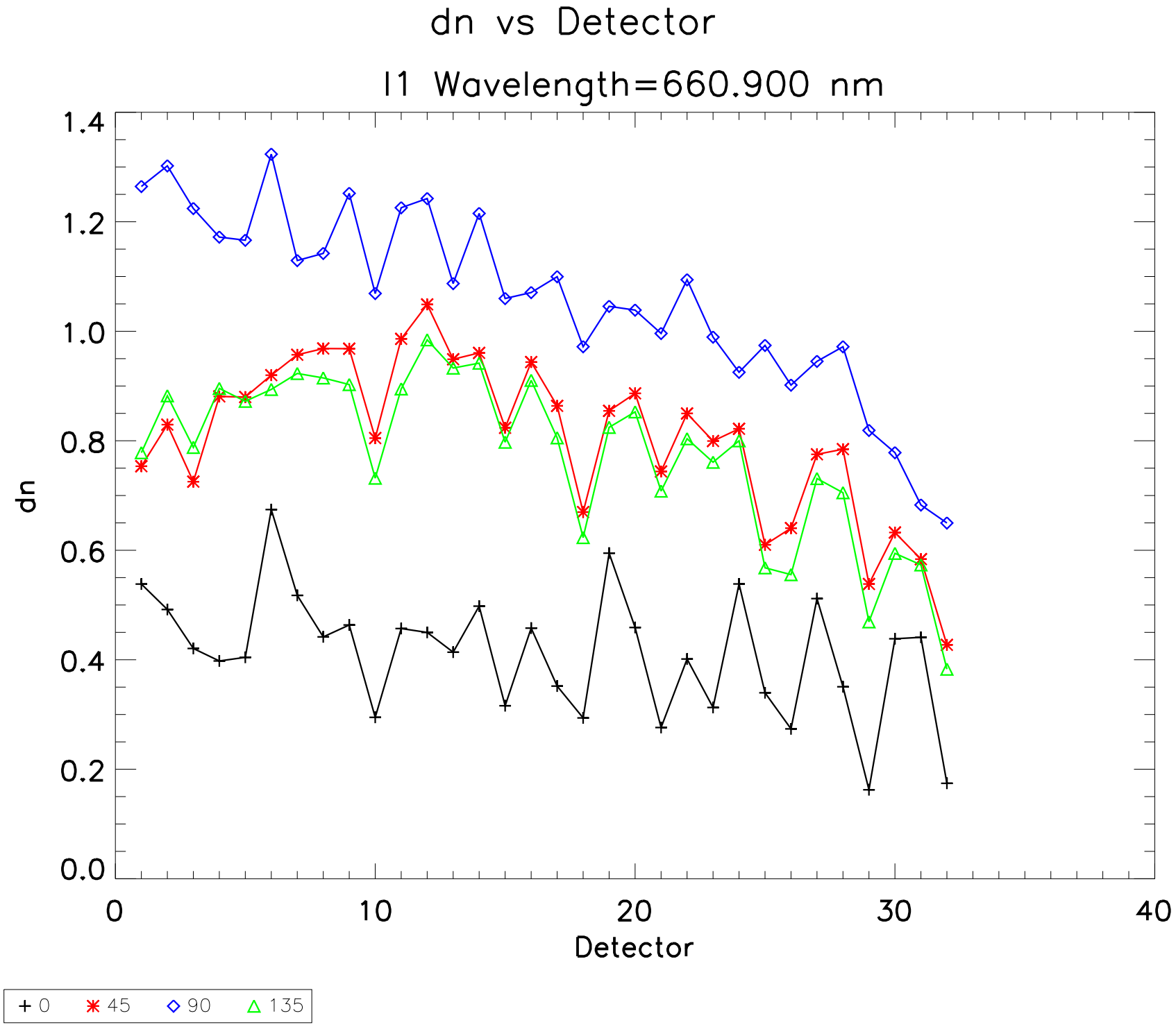
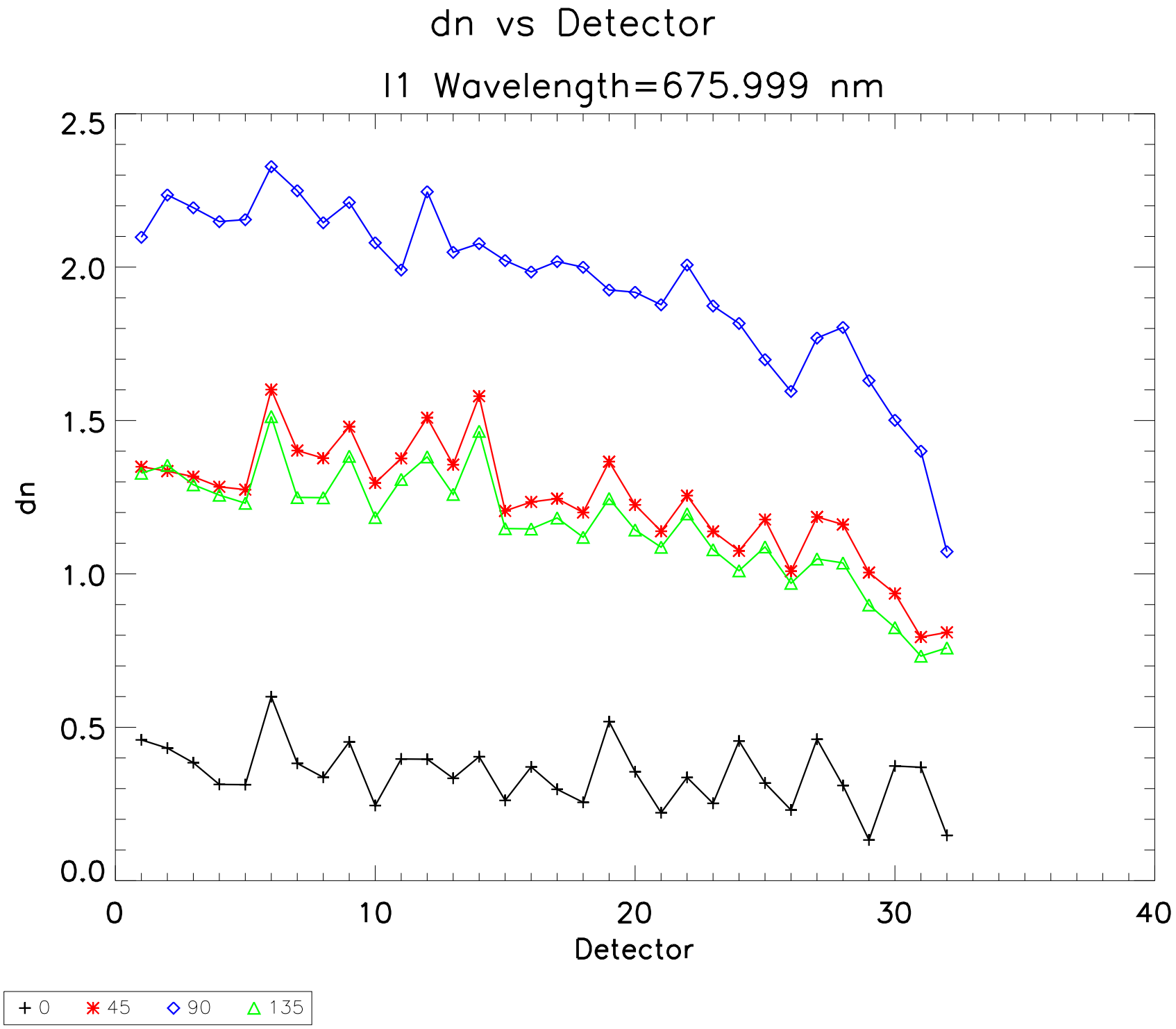
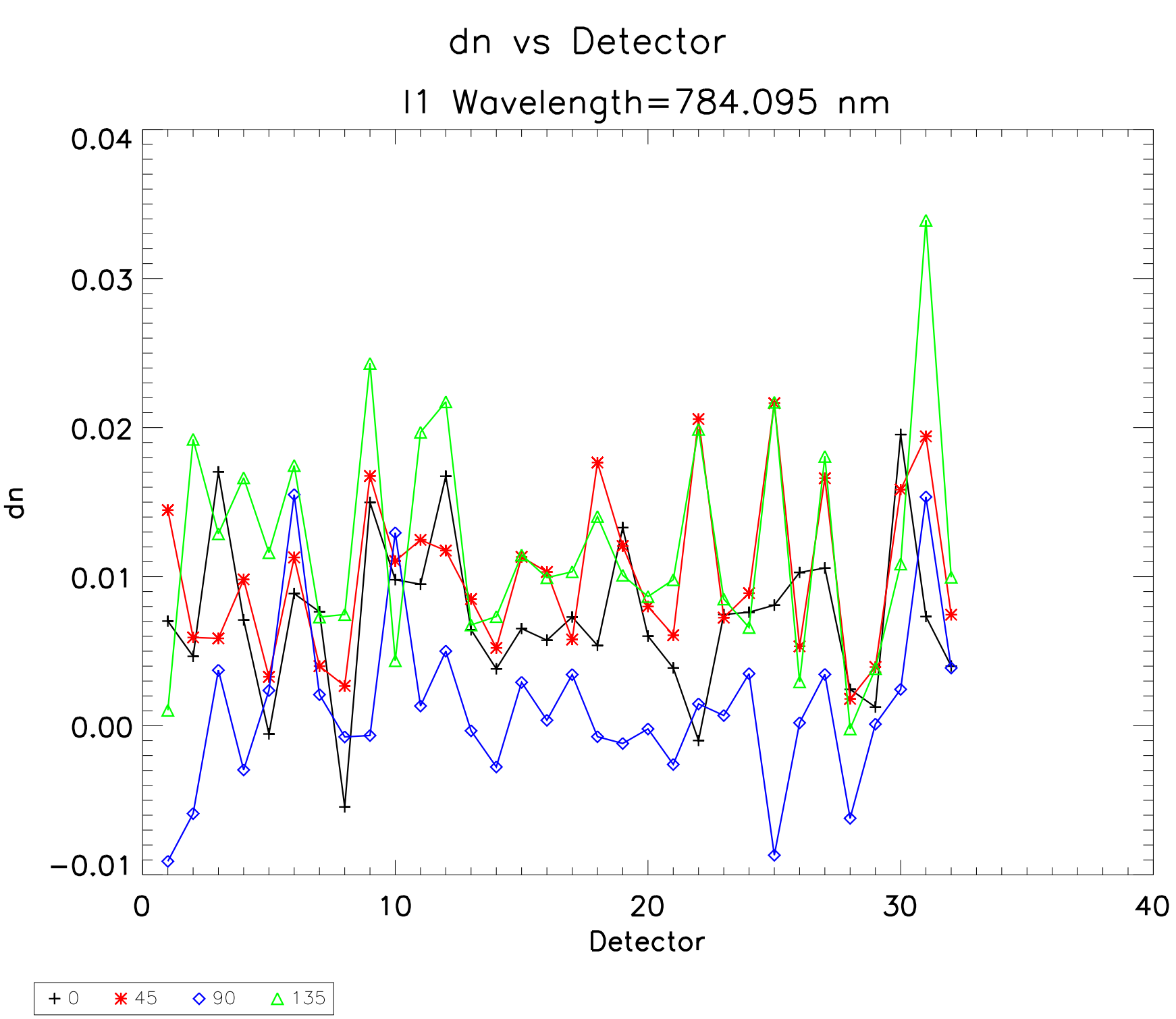
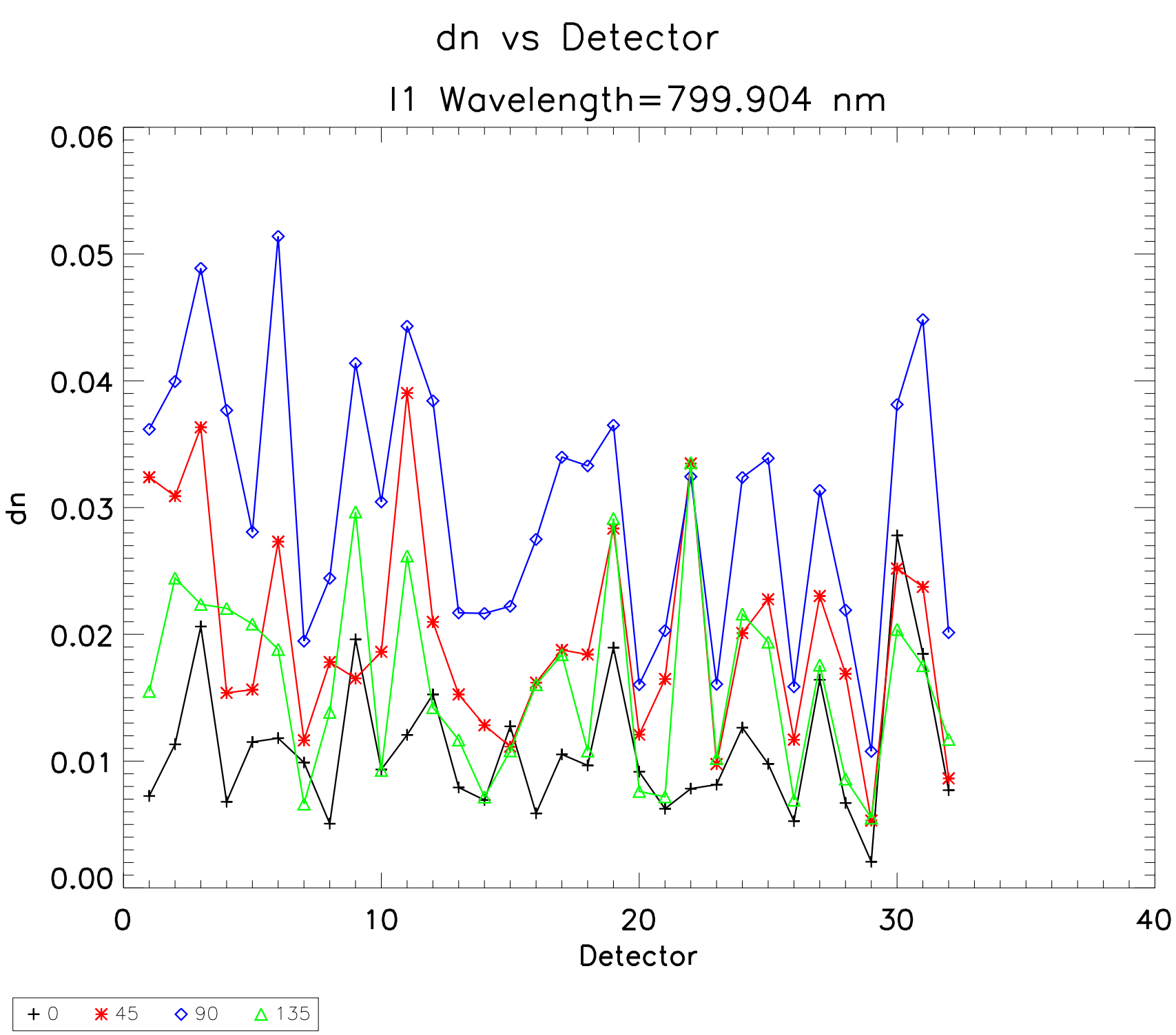
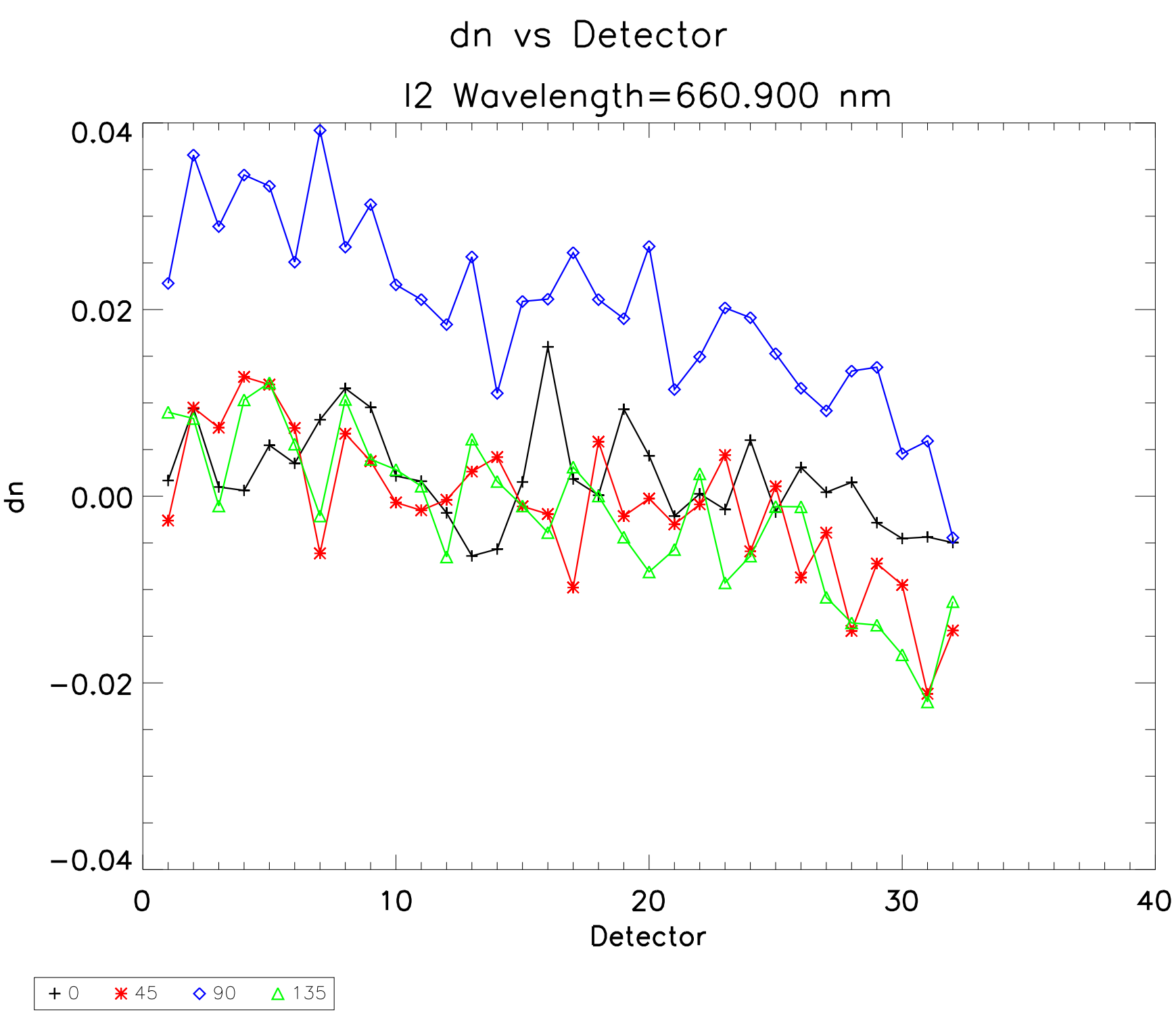
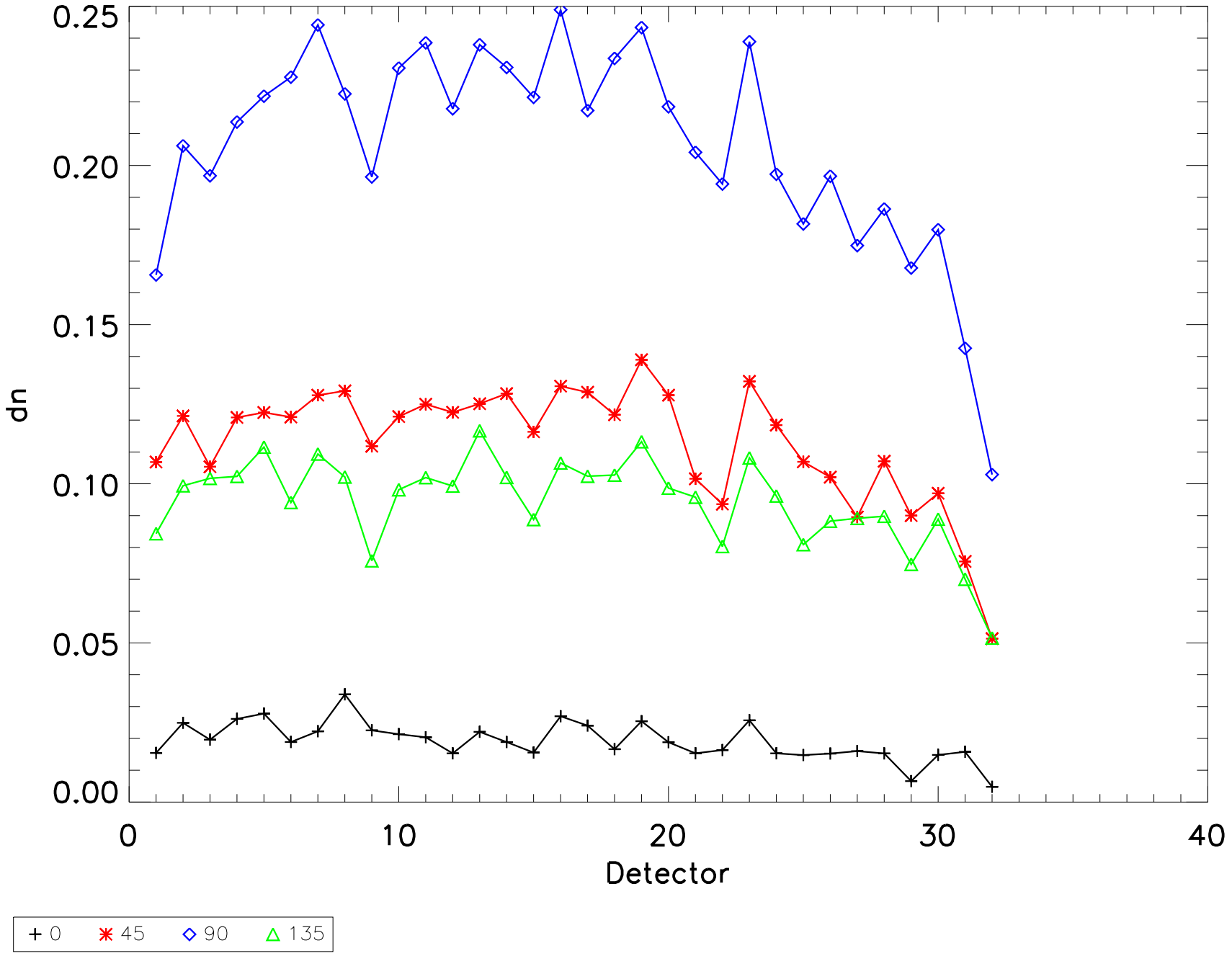

dn vs Detector
I1 Wavelength=660.900 nm
dn
Detector
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
0
10
20
30
40
0
45
90
135

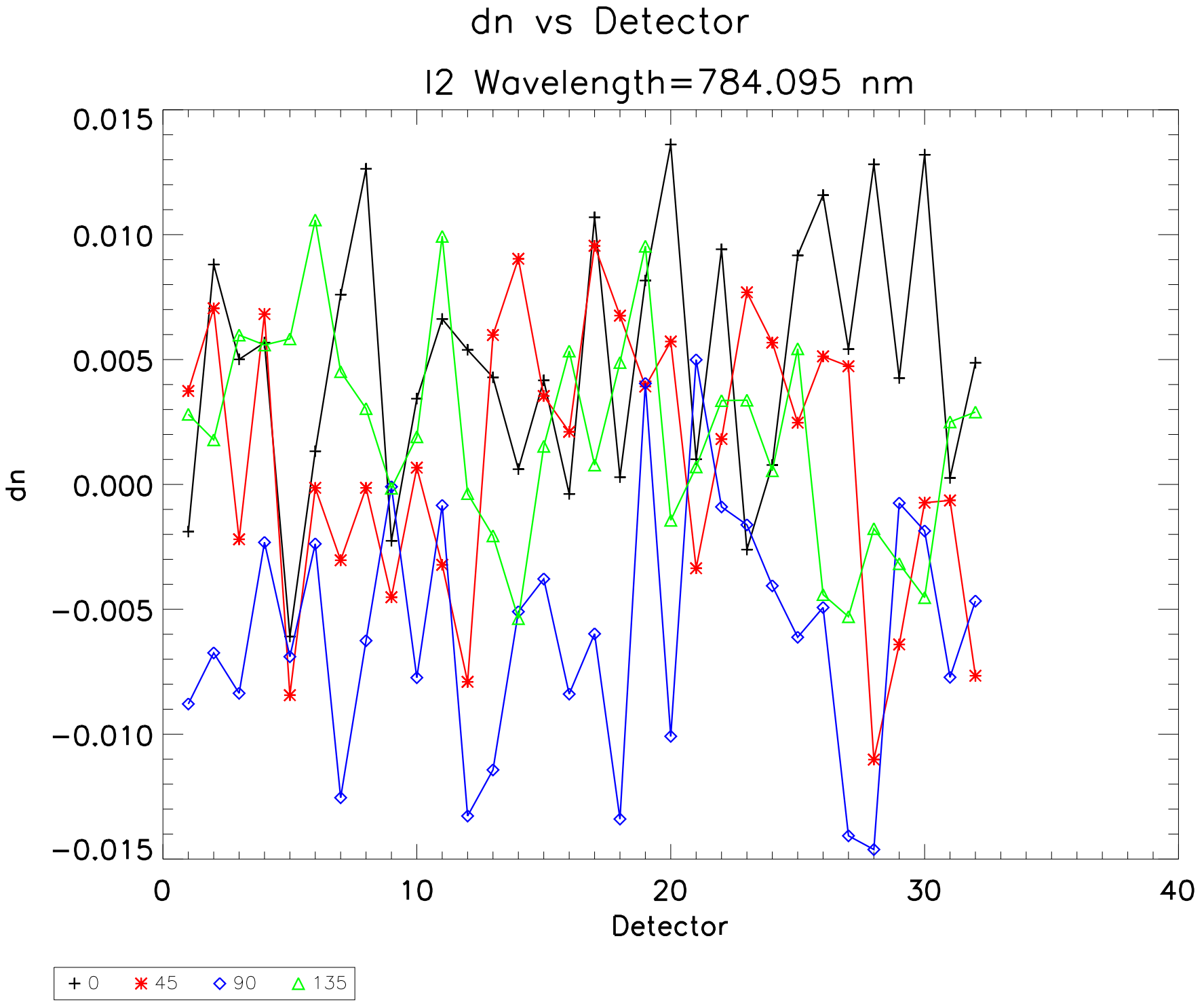

dn vs Detector
I1 Wavelength=675.999 nm
dn
Detector
2.5
2.0
1.5
1.0
0.5
0.0
0
10
20
30
40
0
45
90
135

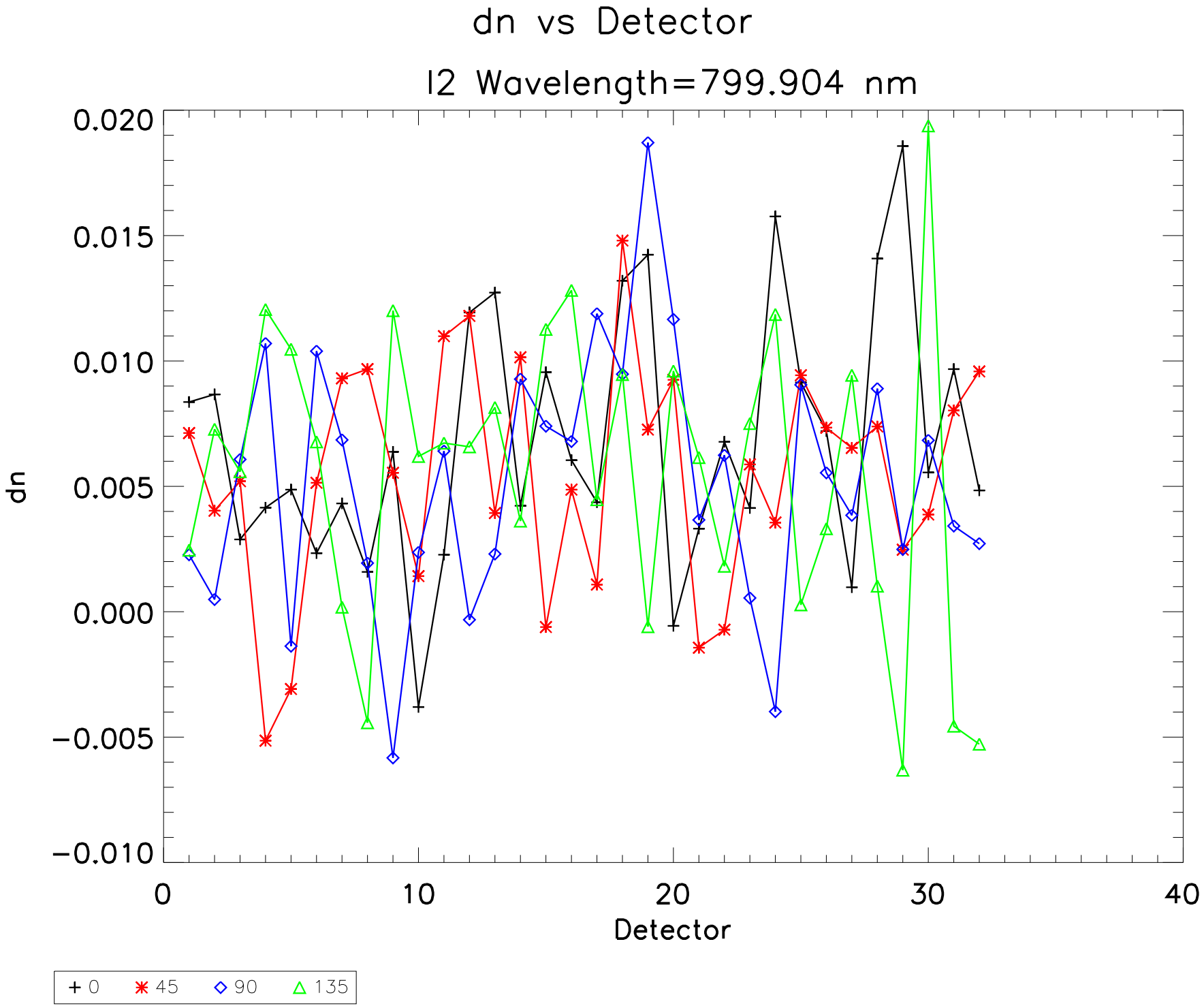

dn vs Detector
I1 Wavelength=784.095 nm
0.04
0.03
0.02
0.01
0.00
−0.01
dn
0
10
20
30
40
Detector
0
45
90
135

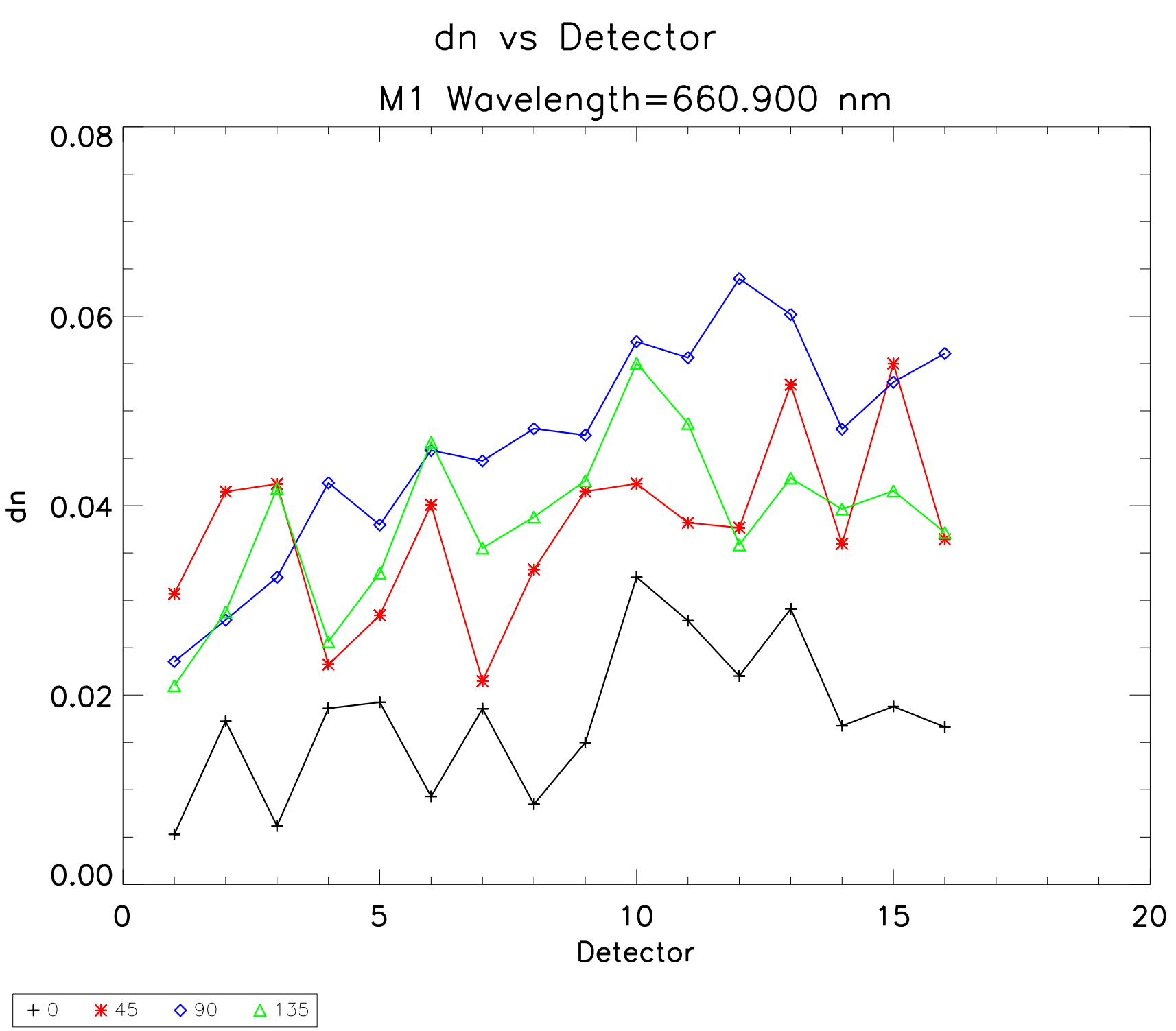

dn vs Detector
I1 Wavelength=799.904 nm
dn
Detector
0.06
0.05
0.04
0.03
0.02
0.01
0.00
0
10
20
30
40
0
45
90
135

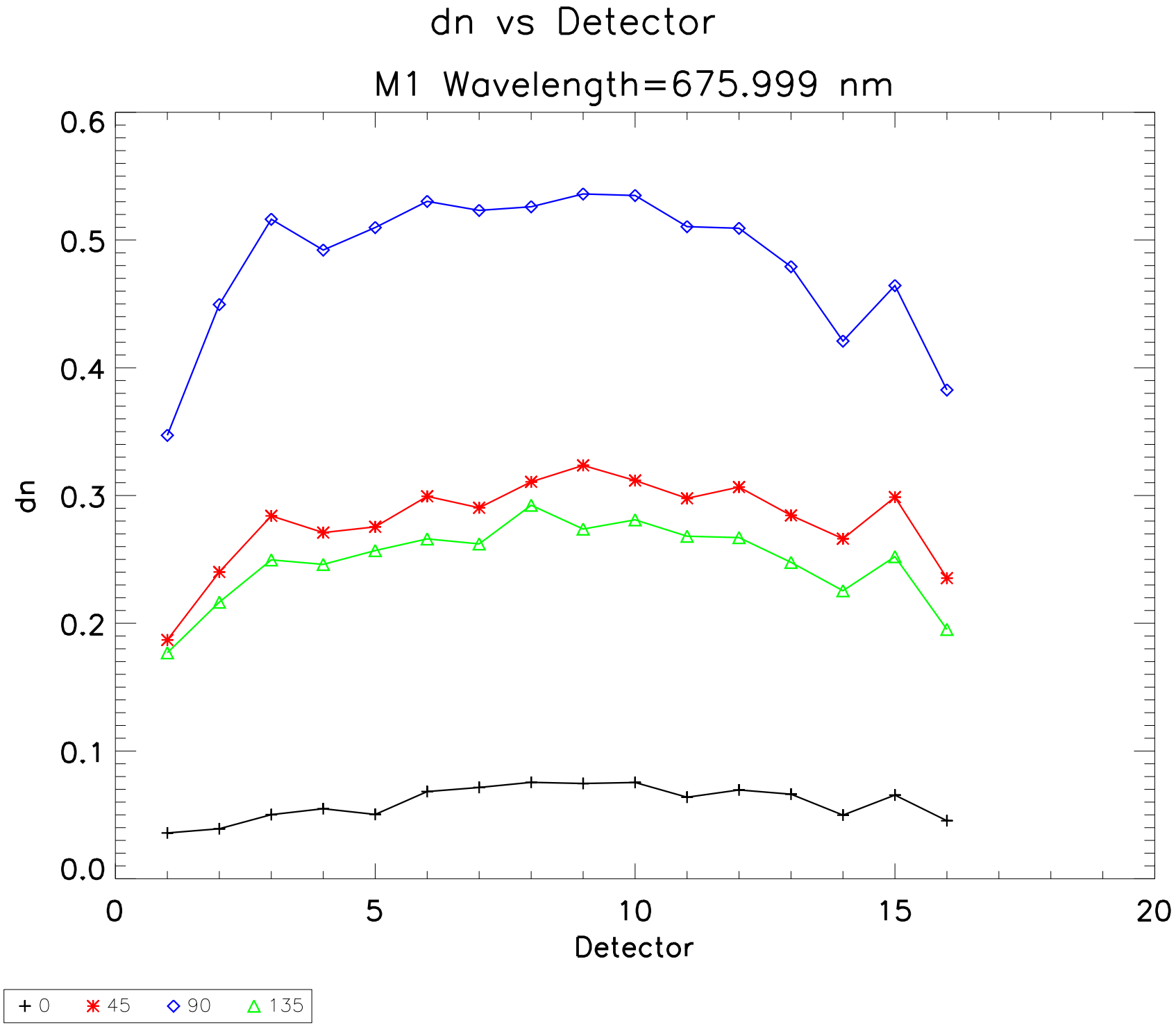

dn vs Detector
I2 Wavelength=660.900 nm
0.04
0.02
0.00
−0.02
−0.04
dn
0
10
20
30
40
Detector
0
45
90
135

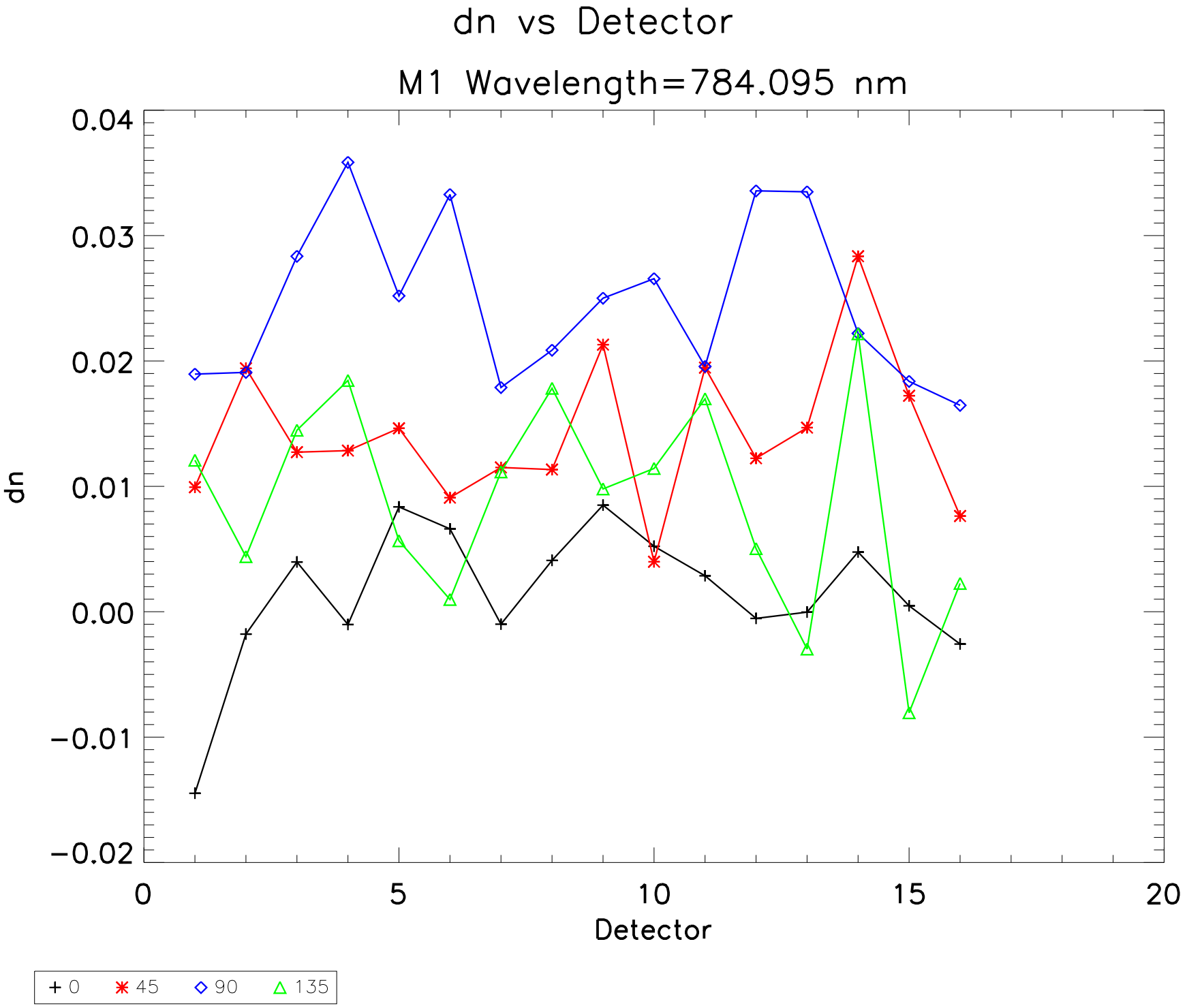

dn vs Detector
I2 Wavelength=675.999 nm
0.25
0.20
0.15
0.10
0.05
0.00
dn
0
10
20
30
40
Detector
0
45
90
135

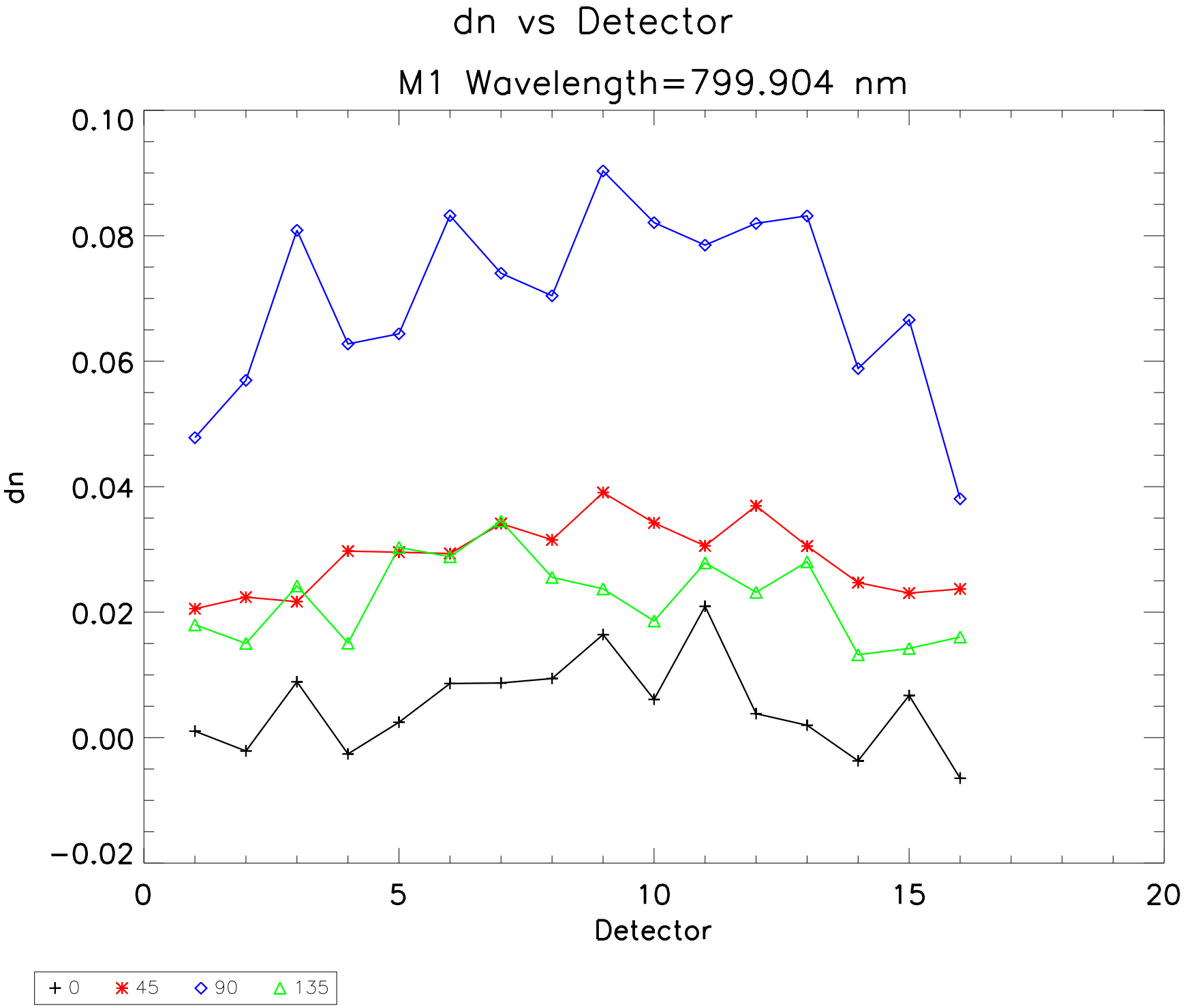

dn vs Detector
I2 Wavelength=784.095 nm
0.015
0.010
0.005
0.000
−0.005
−0.010
−0.015
dn
0
10
20
30
40
Detector
0
45
90
135

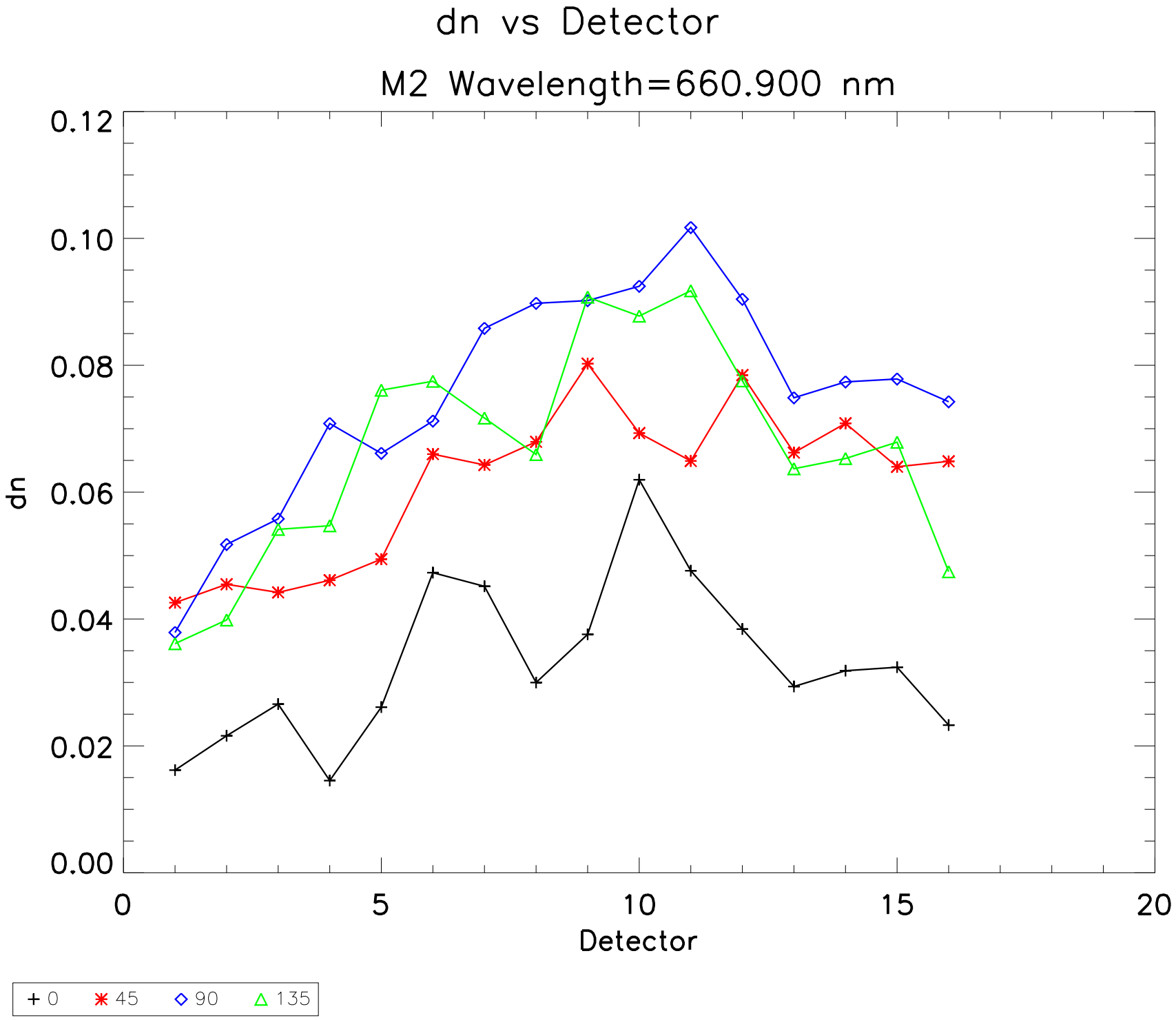

dn vs Detector
I2 Wavelength=799.904 nm
0.020
0.015
0.010
0.005
0.000
−0.005
−0.010
dn
0
10
20
30
40
Detector
0
45
90
135

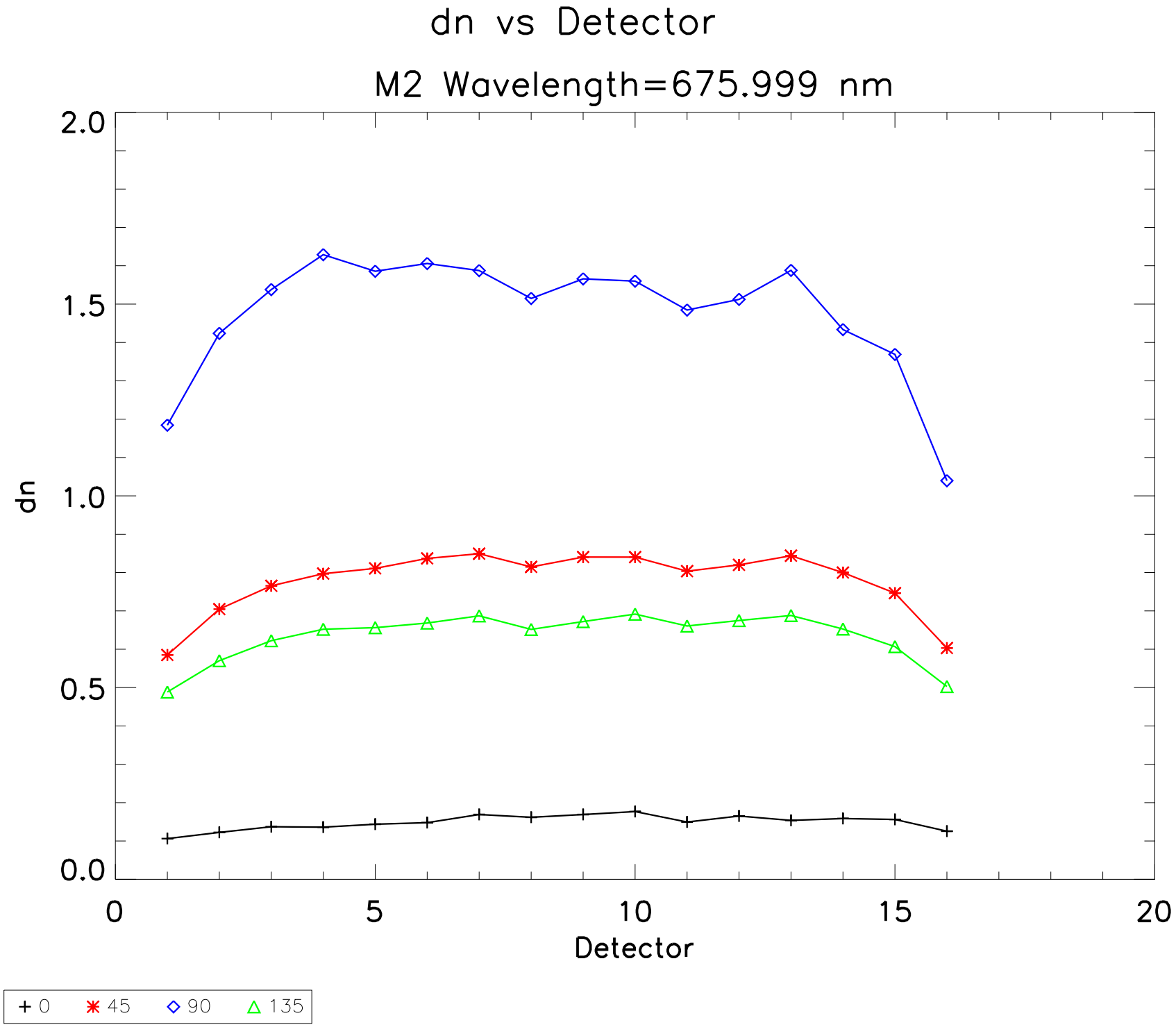

dn vs Detector
M1 Wavelength=660.900 nm
dn
0.08
0.06
0.04
0.02
0.00
0
5
10
15
20
Detector
0
45
90
135

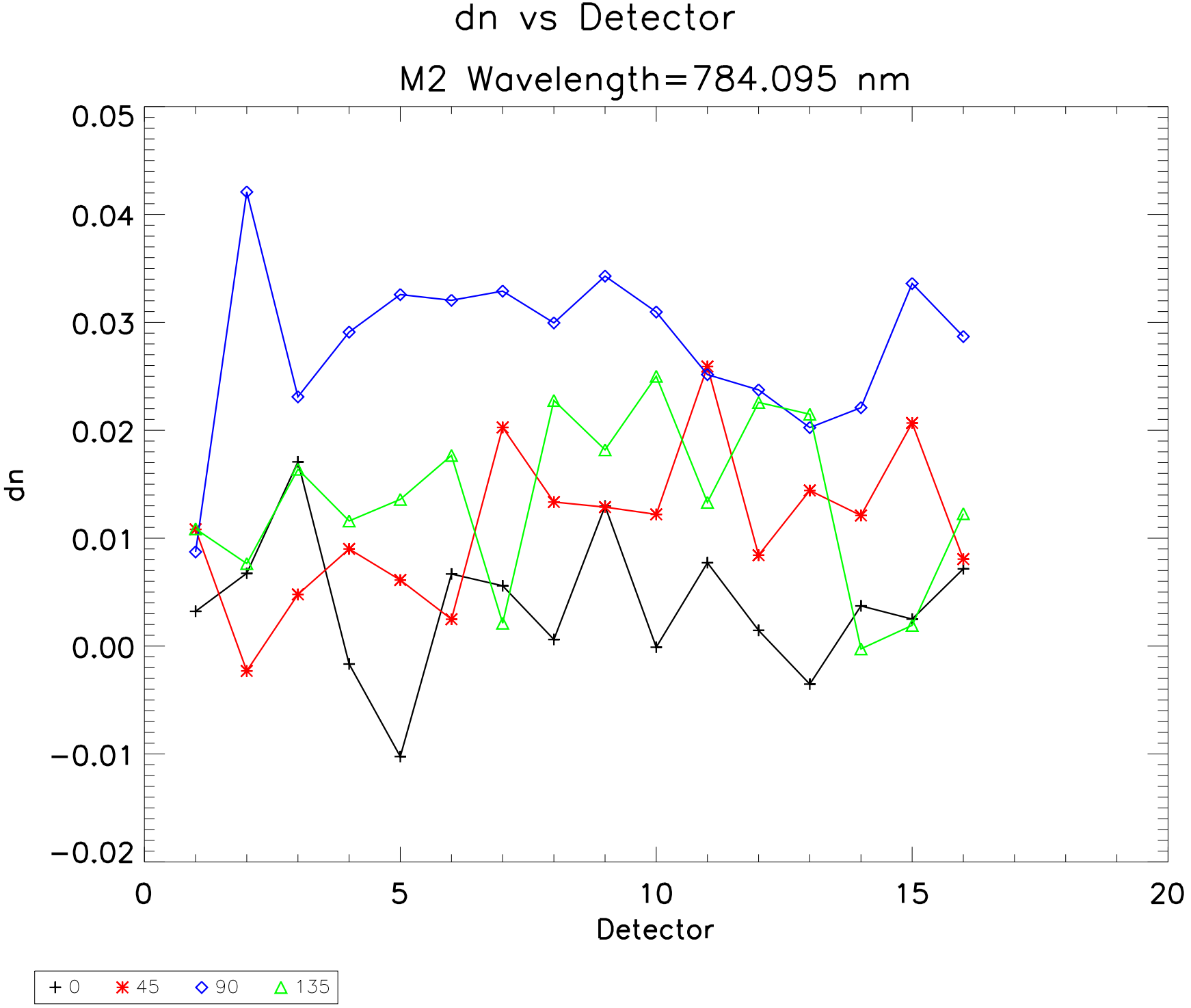

dn vs Detector
M1 Wavelength=675.999 nm
dn
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
5
10
15
20
Detector
0
45
90
135

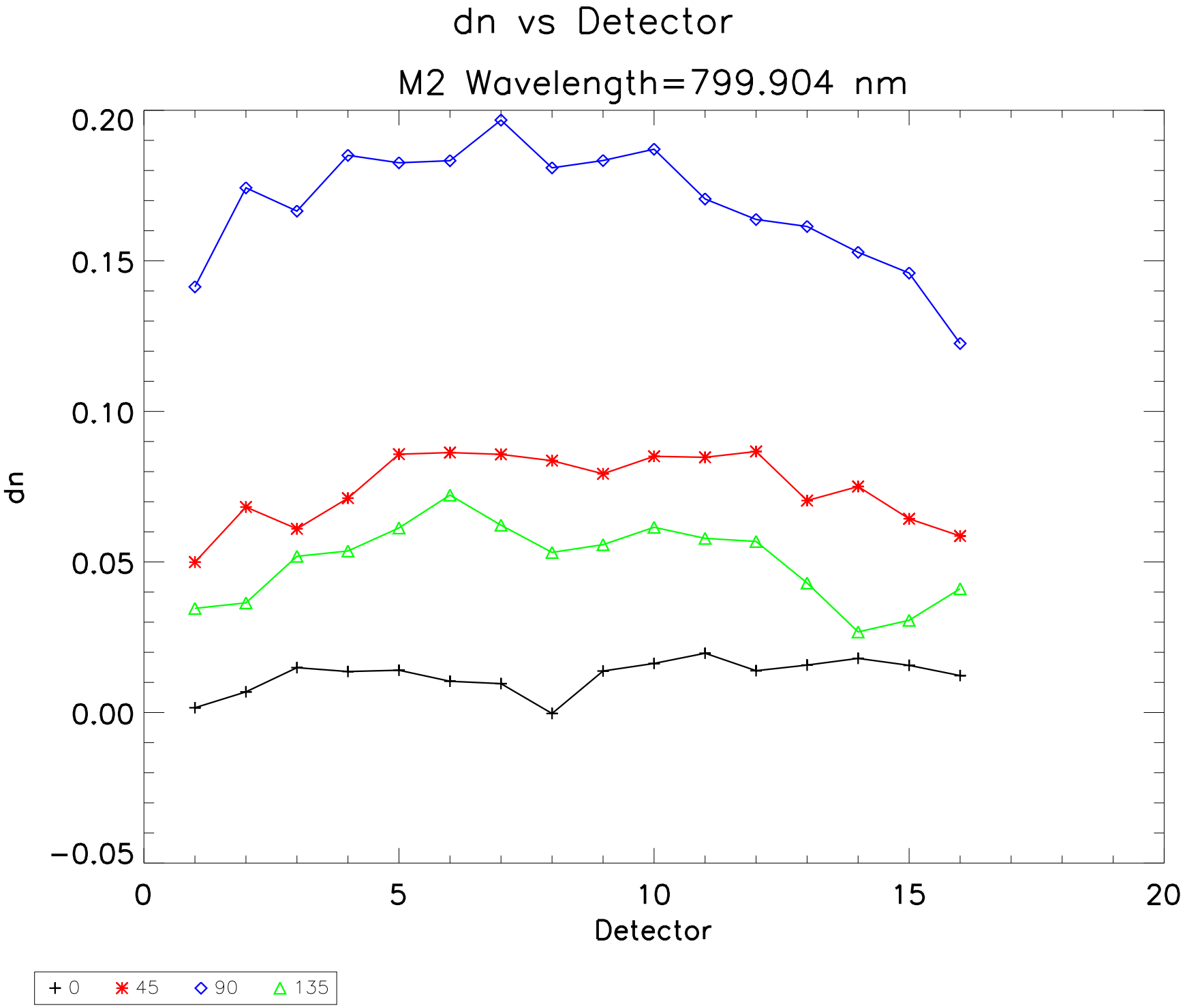

dn vs Detector
M1 Wavelength=784.095 nm
dn
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
0
5
10
15
20
Detector
0
45
90
135

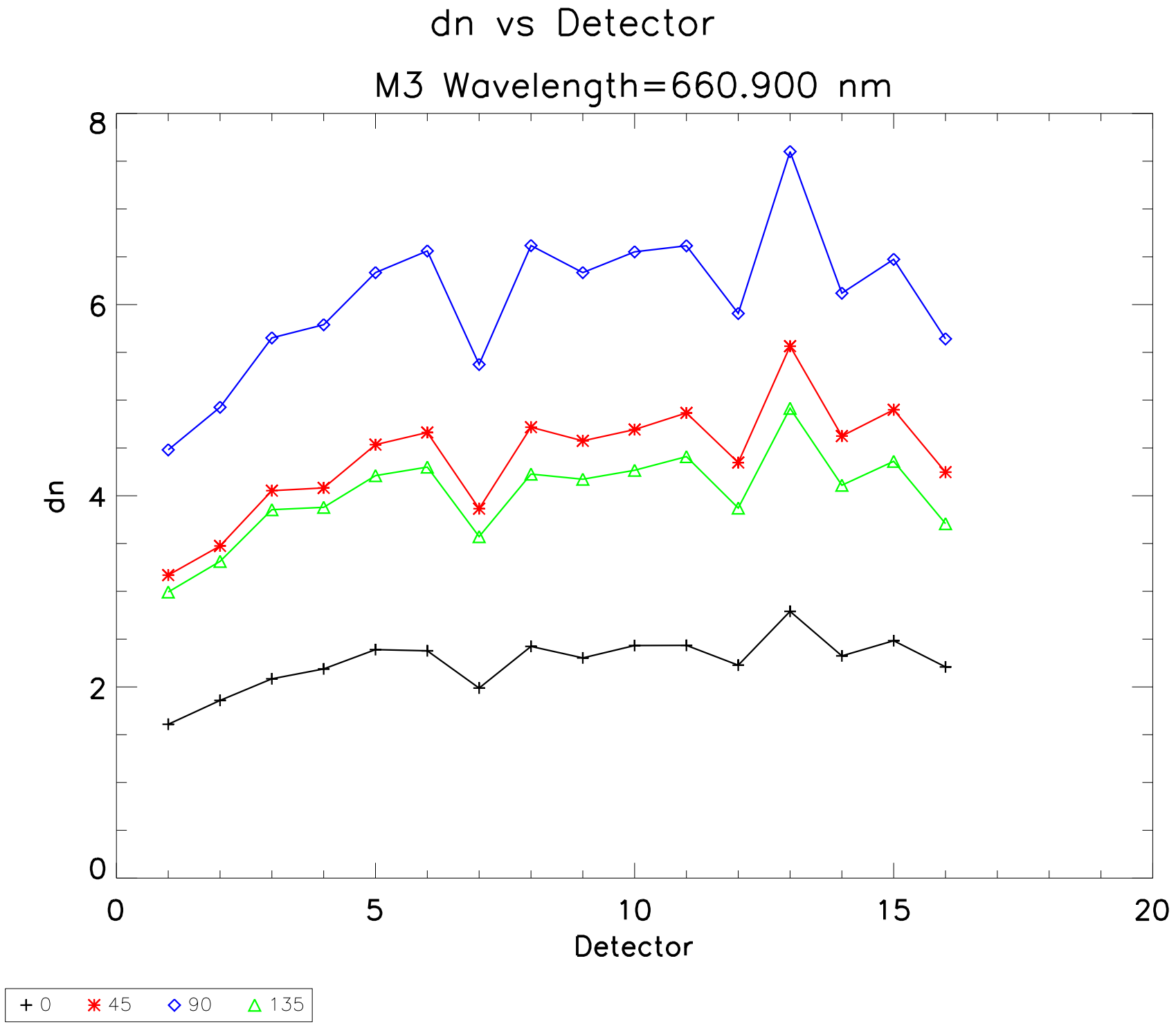

dn vs Detector
M1 Wavelength=799.904 nm
0.10
0.08
0.06
0.04
0.02
0.00
−0.02
dn
0
5
10
15
20
Detector
0
45
90
135

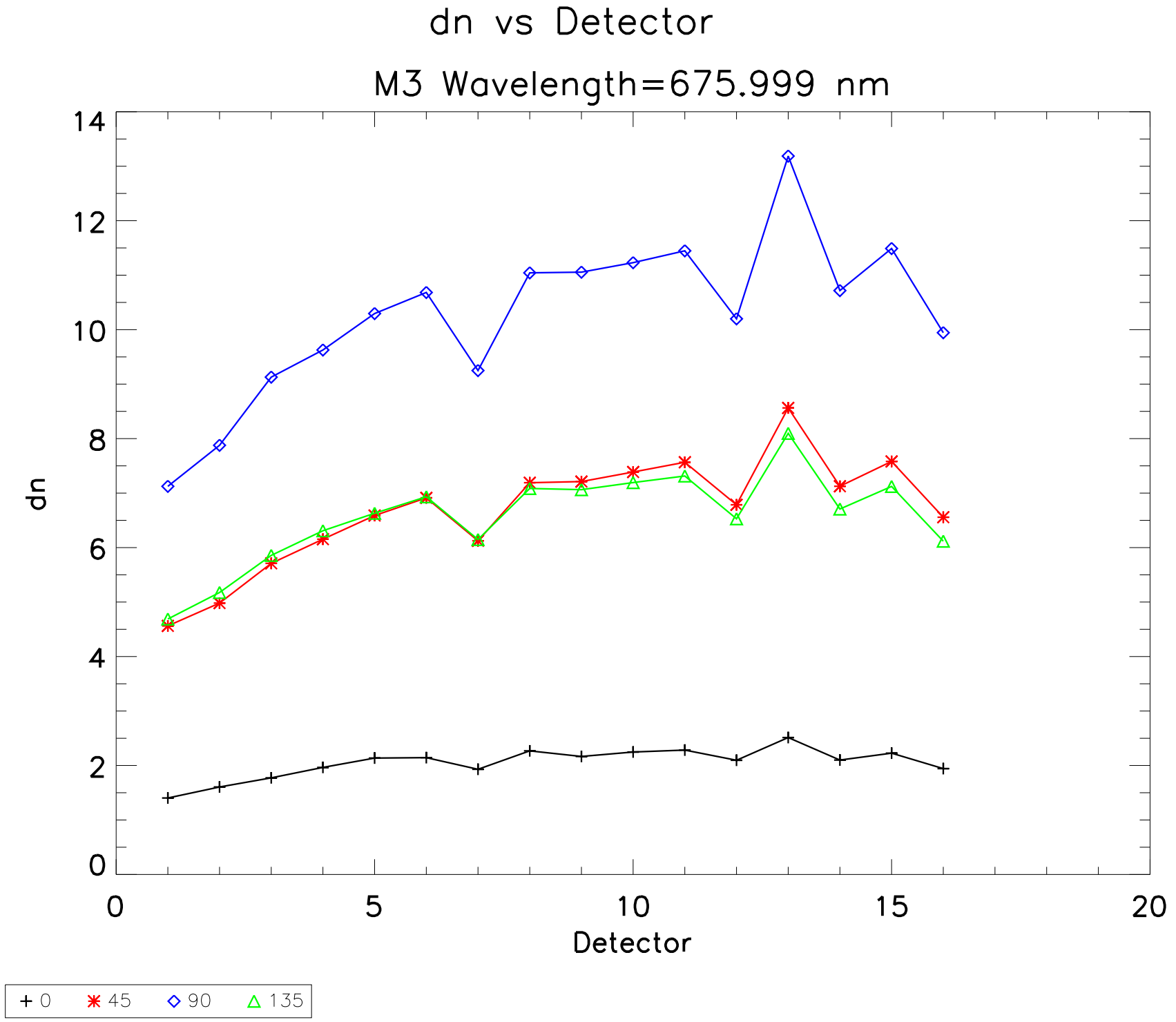

dn vs Detector
M2 Wavelength=660.900 nm
dn
0.12
0.10
0.08
0.06
0.04
0.02
0.00
0
5
10
15
20
Detector
0
45
90
135

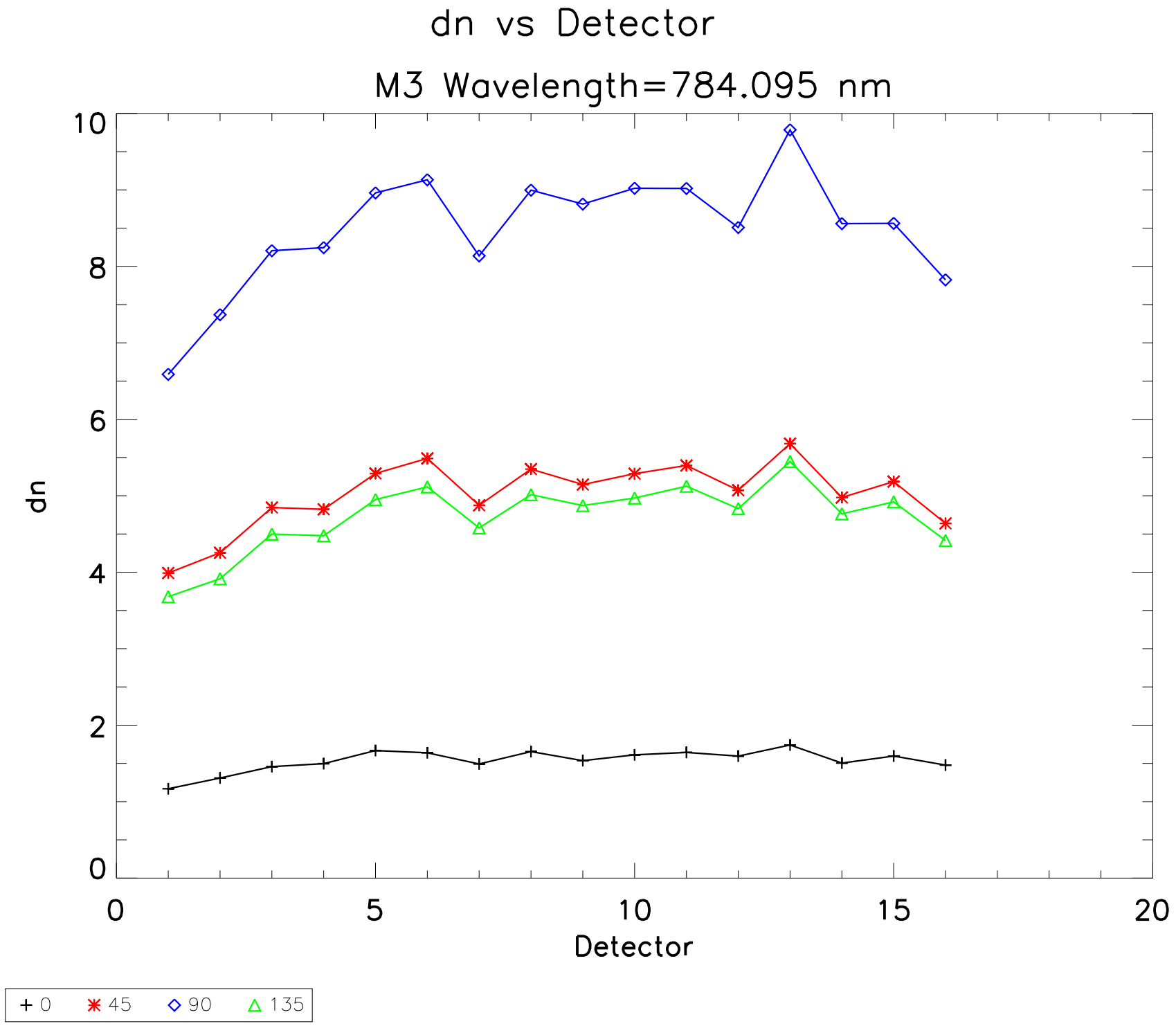

dn vs Detector
M2 Wavelength=675.999 nm
dn
2.0
1.5
1.0
0.5
0.0
0
5
10
15
20
Detector
0
45
90
135

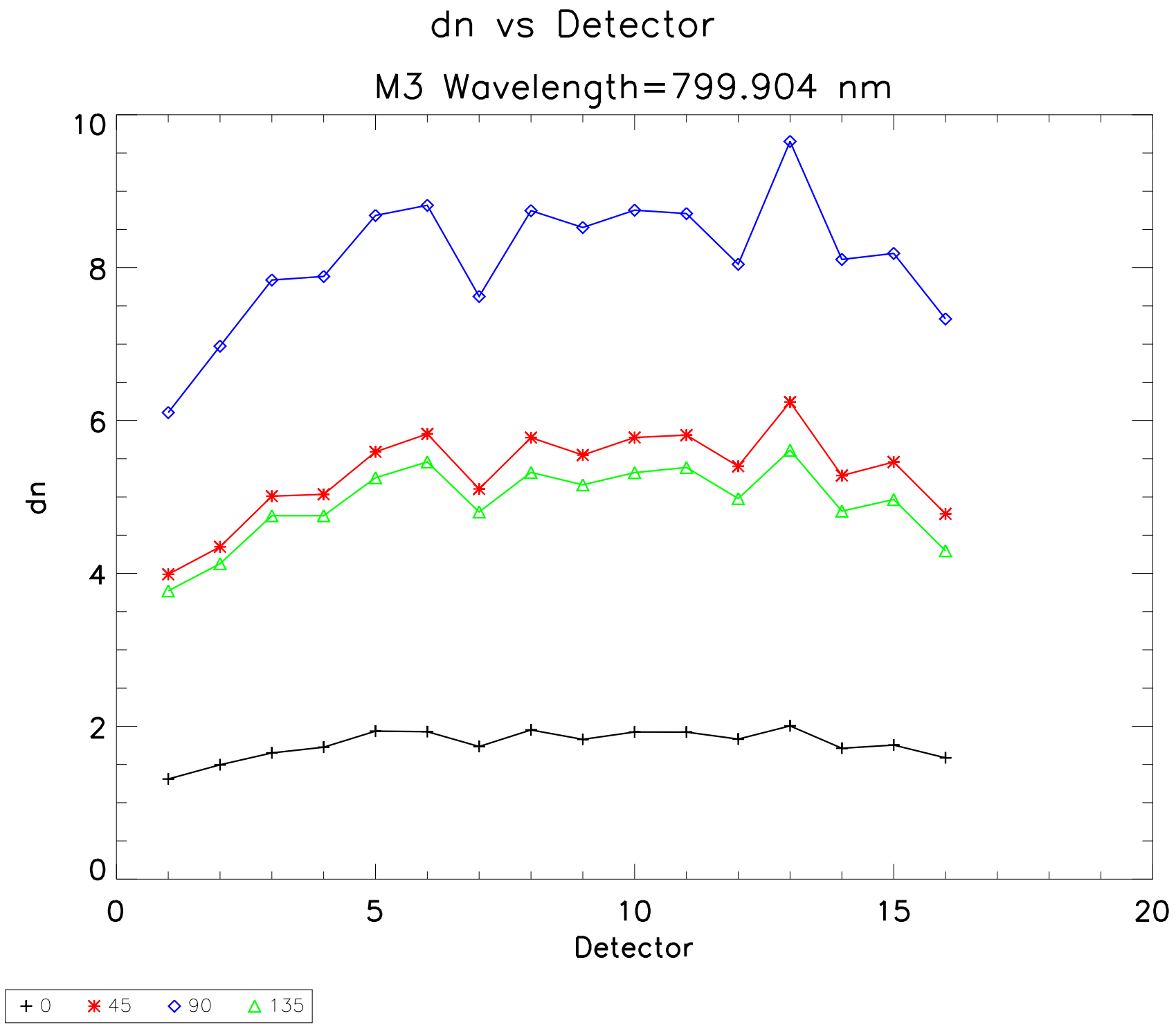

dn vs Detector
M2 Wavelength=784.095 nm
dn
0.05
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
0
5
10
15
20
Detector
0
45
90
135

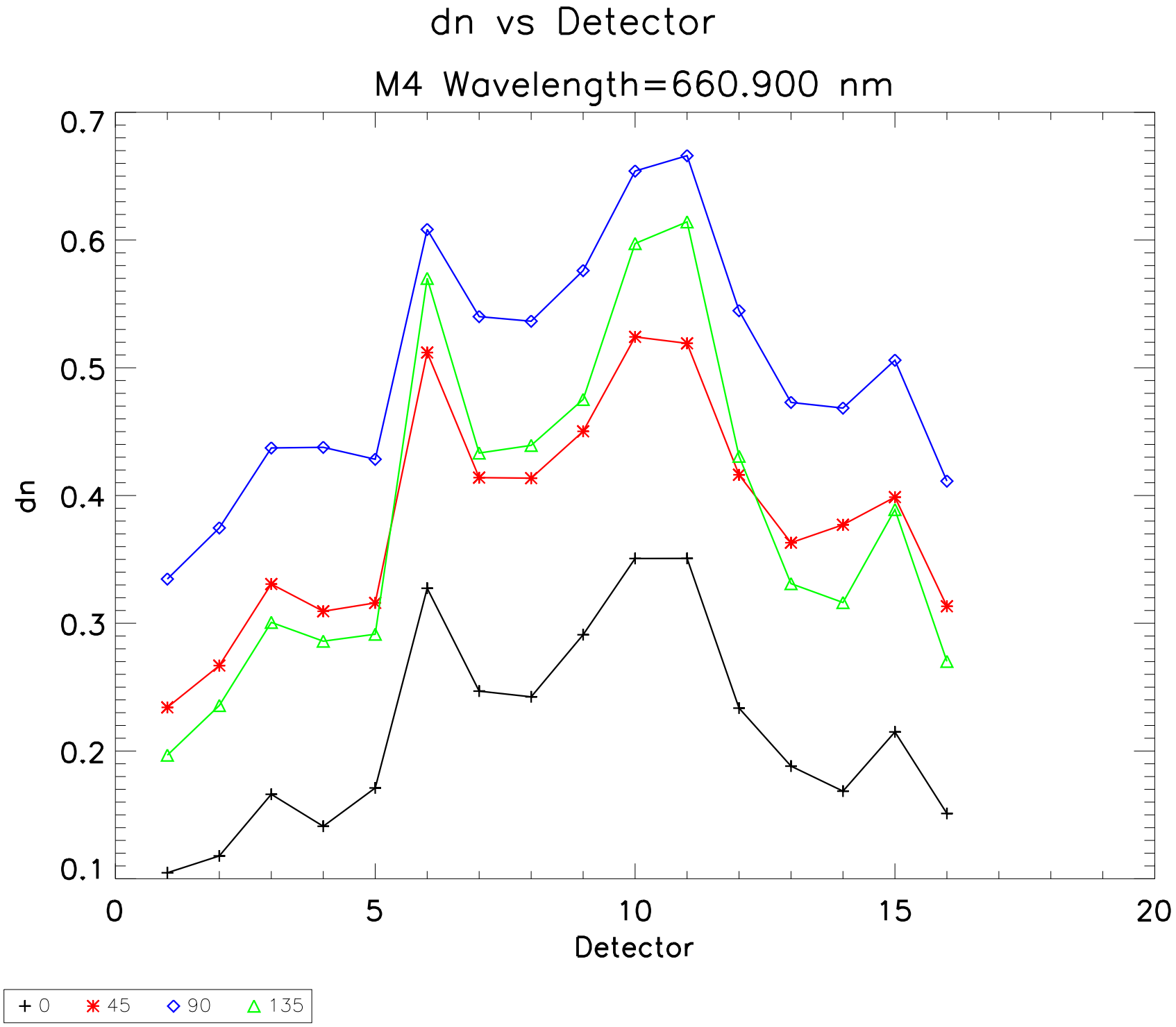

dn vs Detector
M2 Wavelength=799.904 nm
0.20
0.15
0.10
0.05
0.00
−0.05
dn
0
5
10
15
20
Detector
0
45
90
135

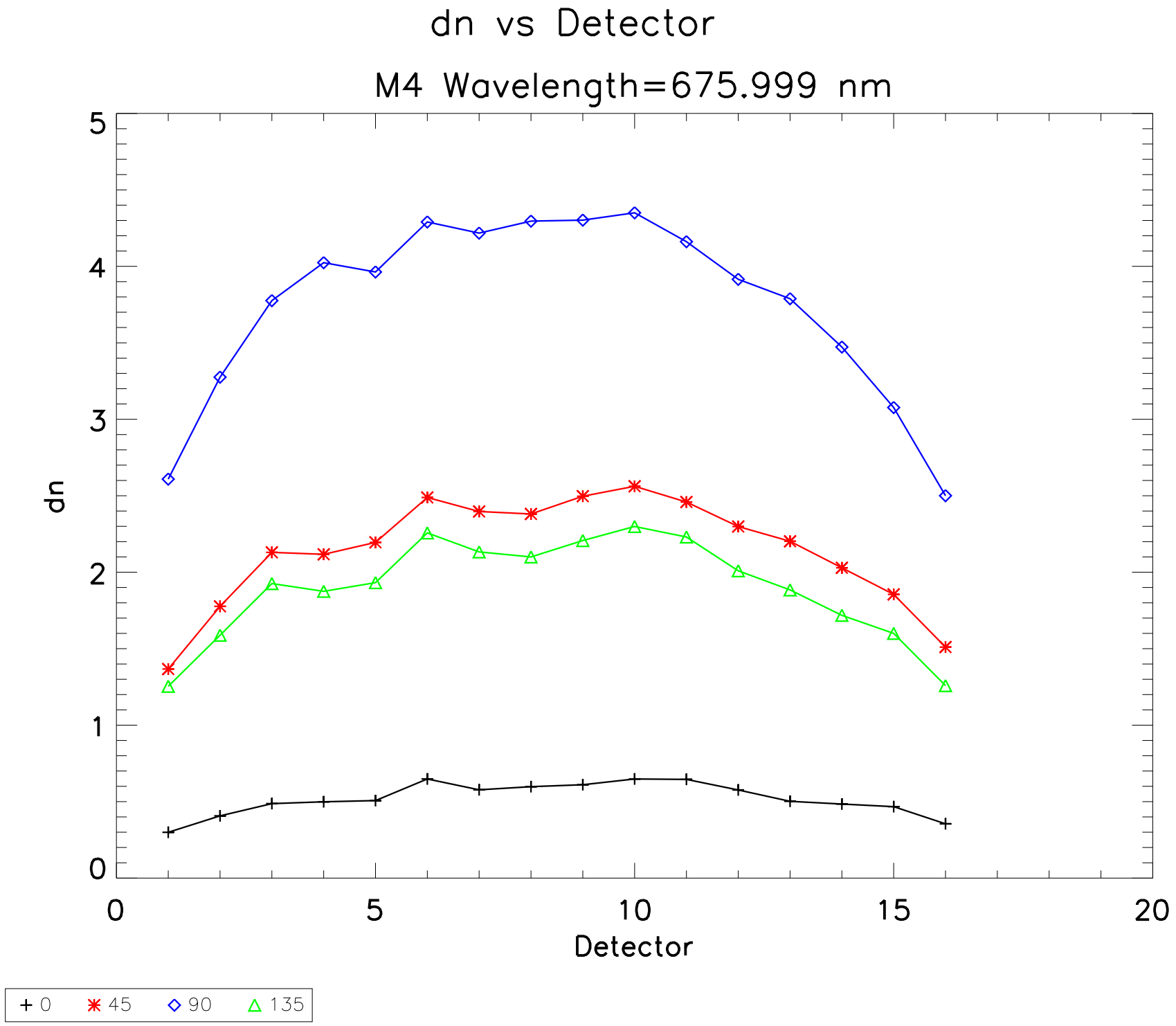

dn vs Detector
M3 Wavelength=660.900 nm
dn
Detector
0
2
4
6
8
0
5
10
15
20
0
45
90
135

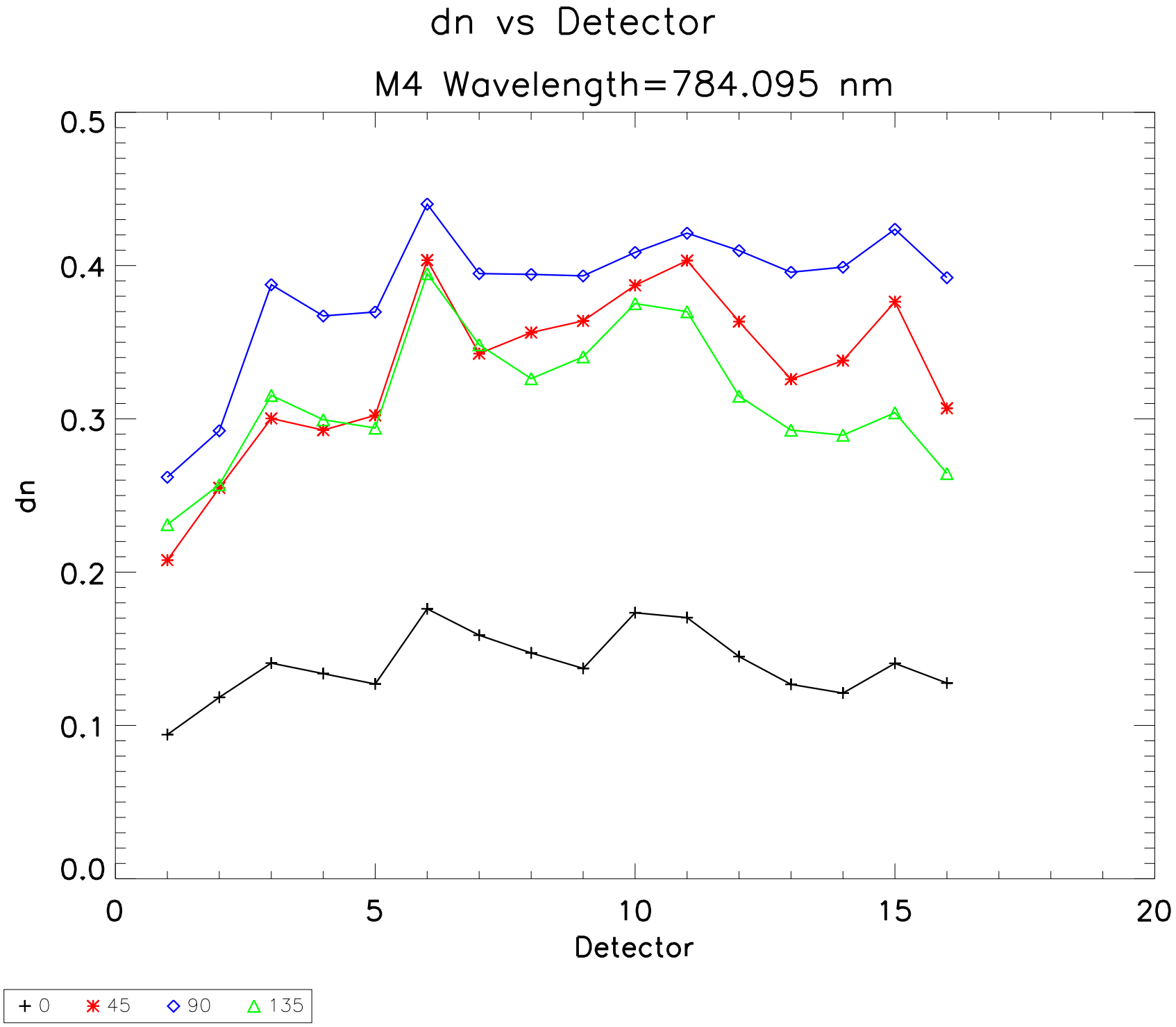

dn vs Detector
M3 Wavelength=675.999 nm
dn
Detector
0
2
4
6
8
10
12
14
0
5
10
15
20
0
45
90
135

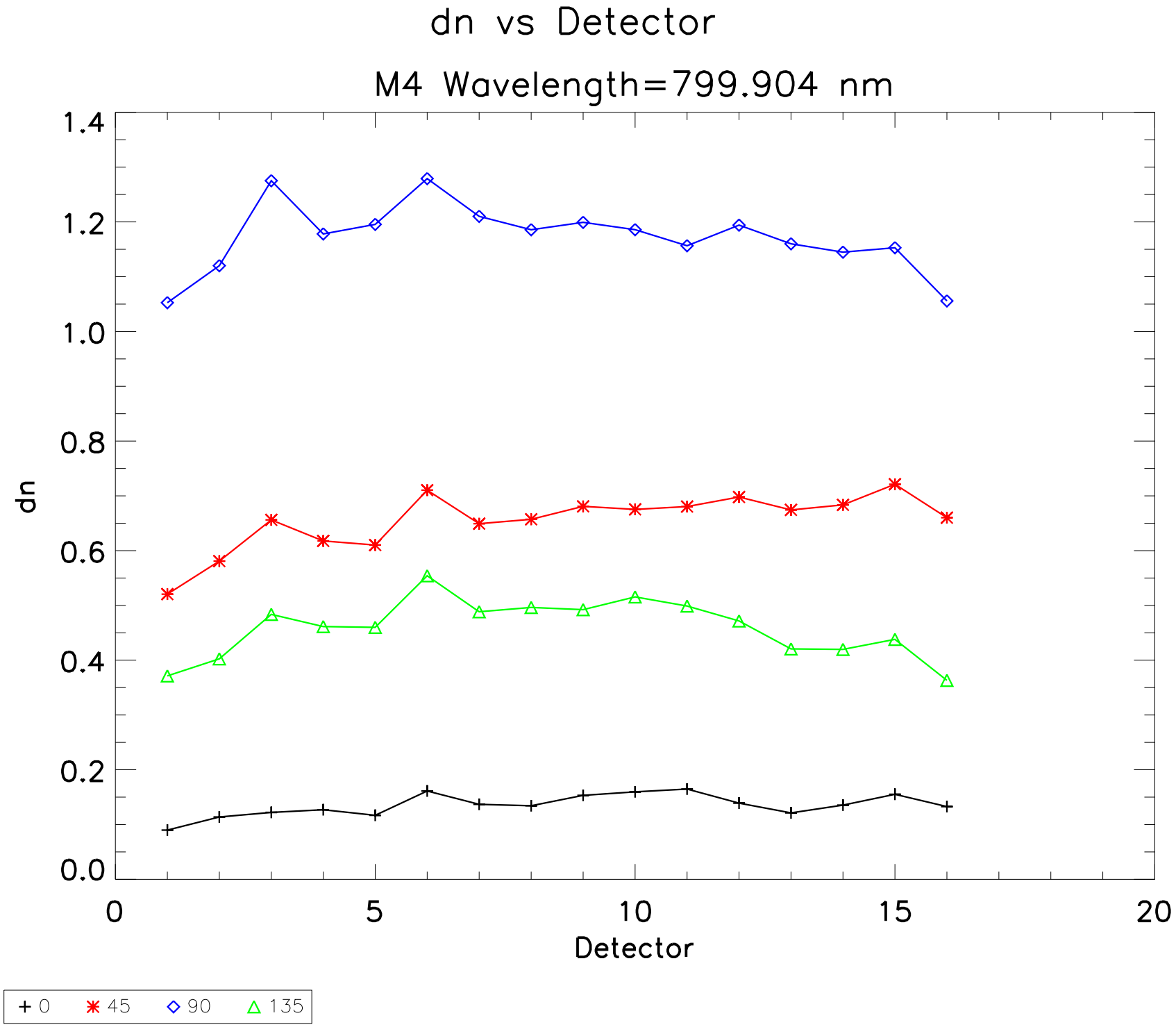

dn vs Detector
M3 Wavelength=784.095 nm
dn
Detector
0
2
4
6
8
10
0
5
10
15
20
0
45
90
135

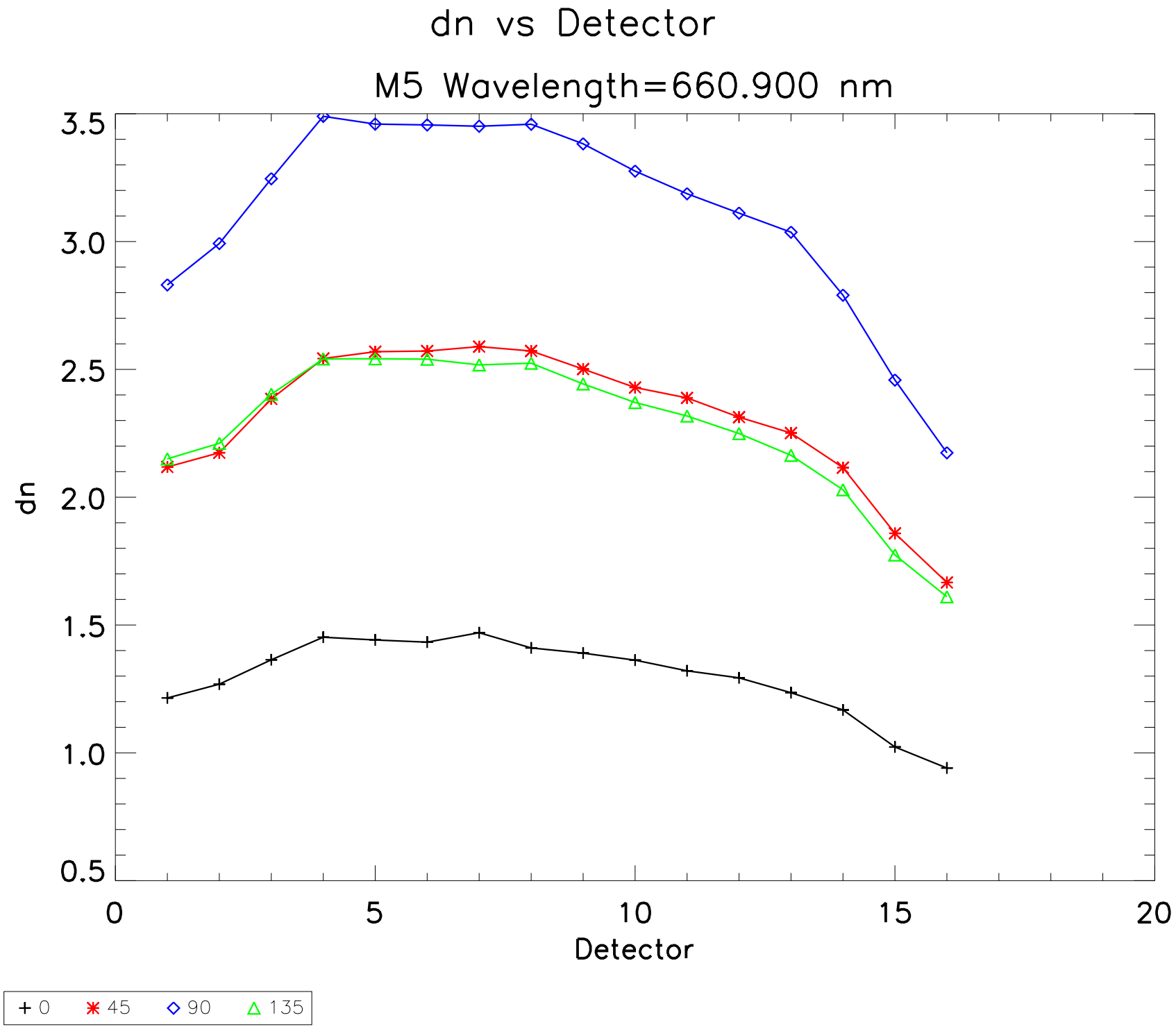

dn vs Detector
M3 Wavelength=799.904 nm
dn
Detector
0
2
4
6
8
10
0
5
10
15
20
0
45
90
135

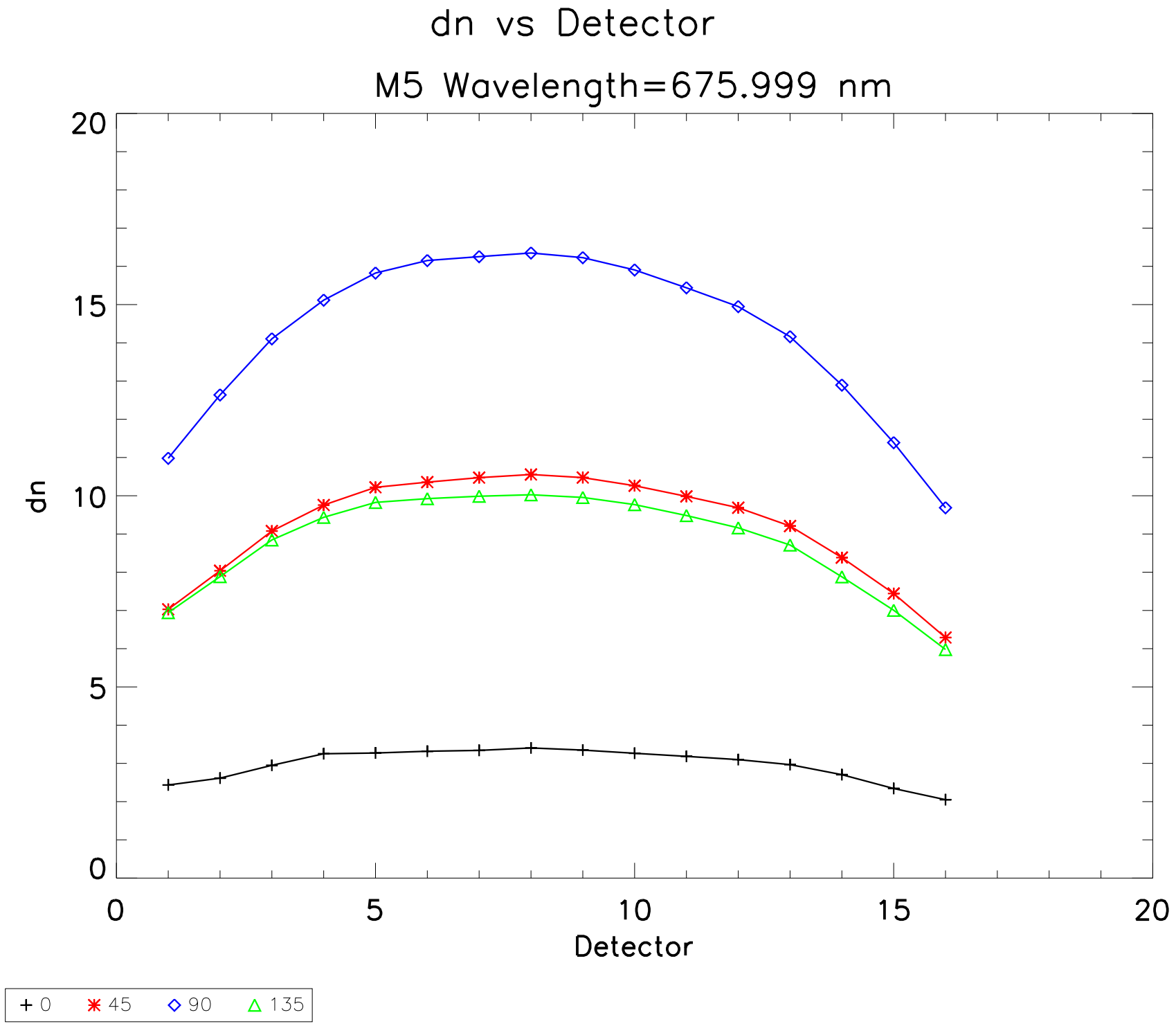

dn vs Detector
M4 Wavelength=660.900 nm
dn
Detector
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0
5
10
15
20
0
45
90
135

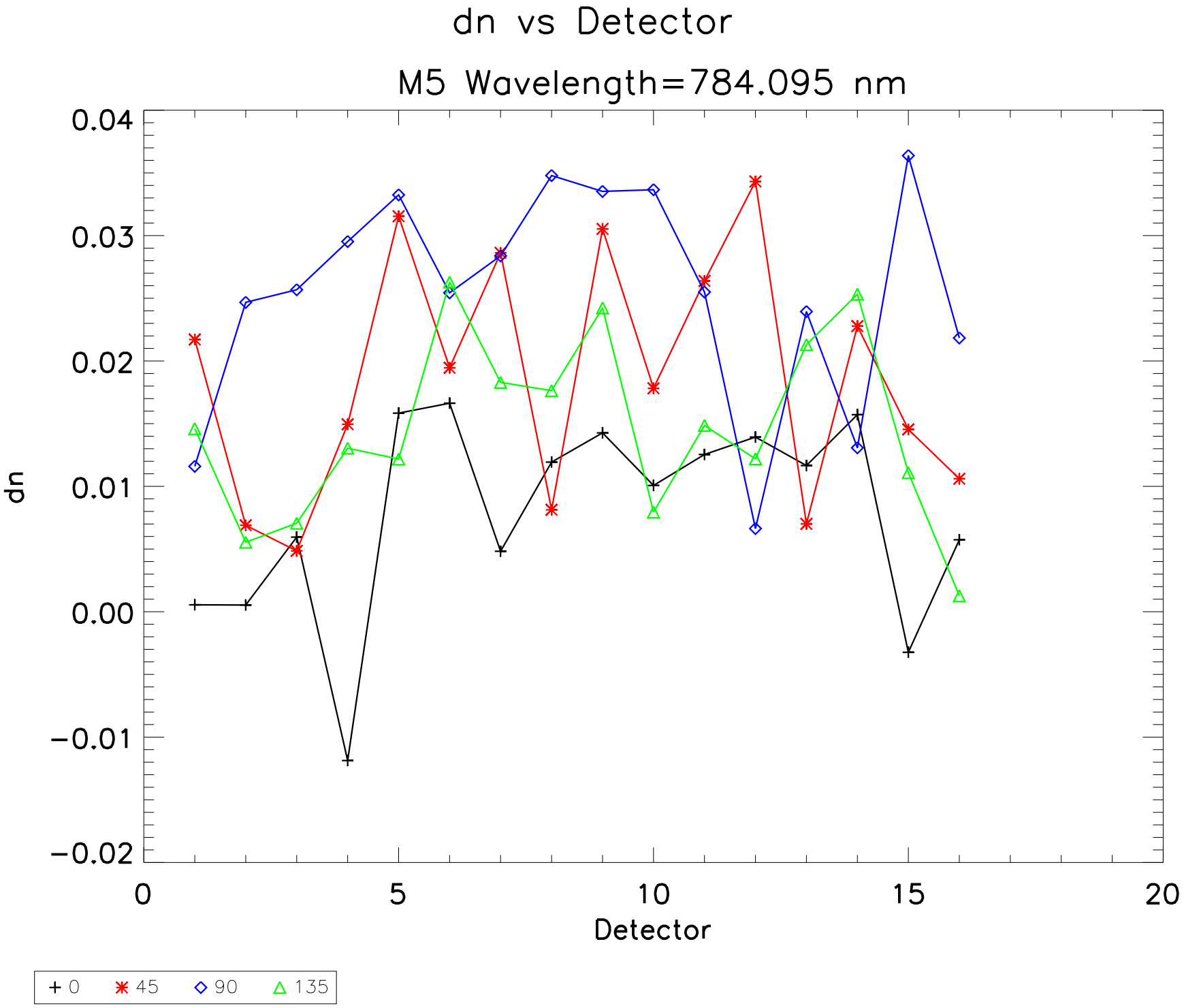

dn vs Detector
M4 Wavelength=675.999 nm
dn
Detector
0
1
2
3
4
5
0
5
10
15
20
0
45
90
135

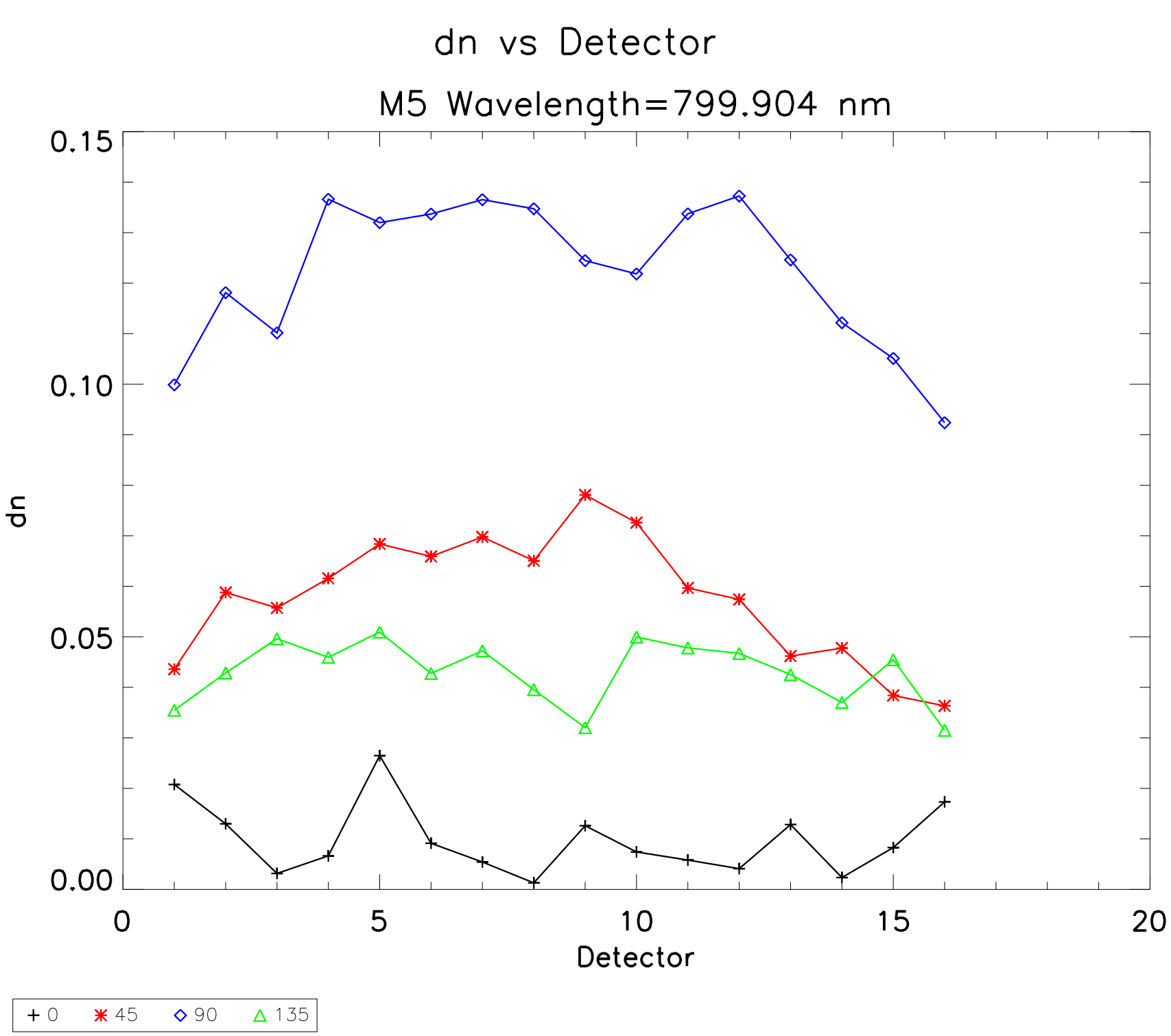

dn vs Detector
M4 Wavelength=784.095 nm
dn
Detector
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
20
0
45
90
135

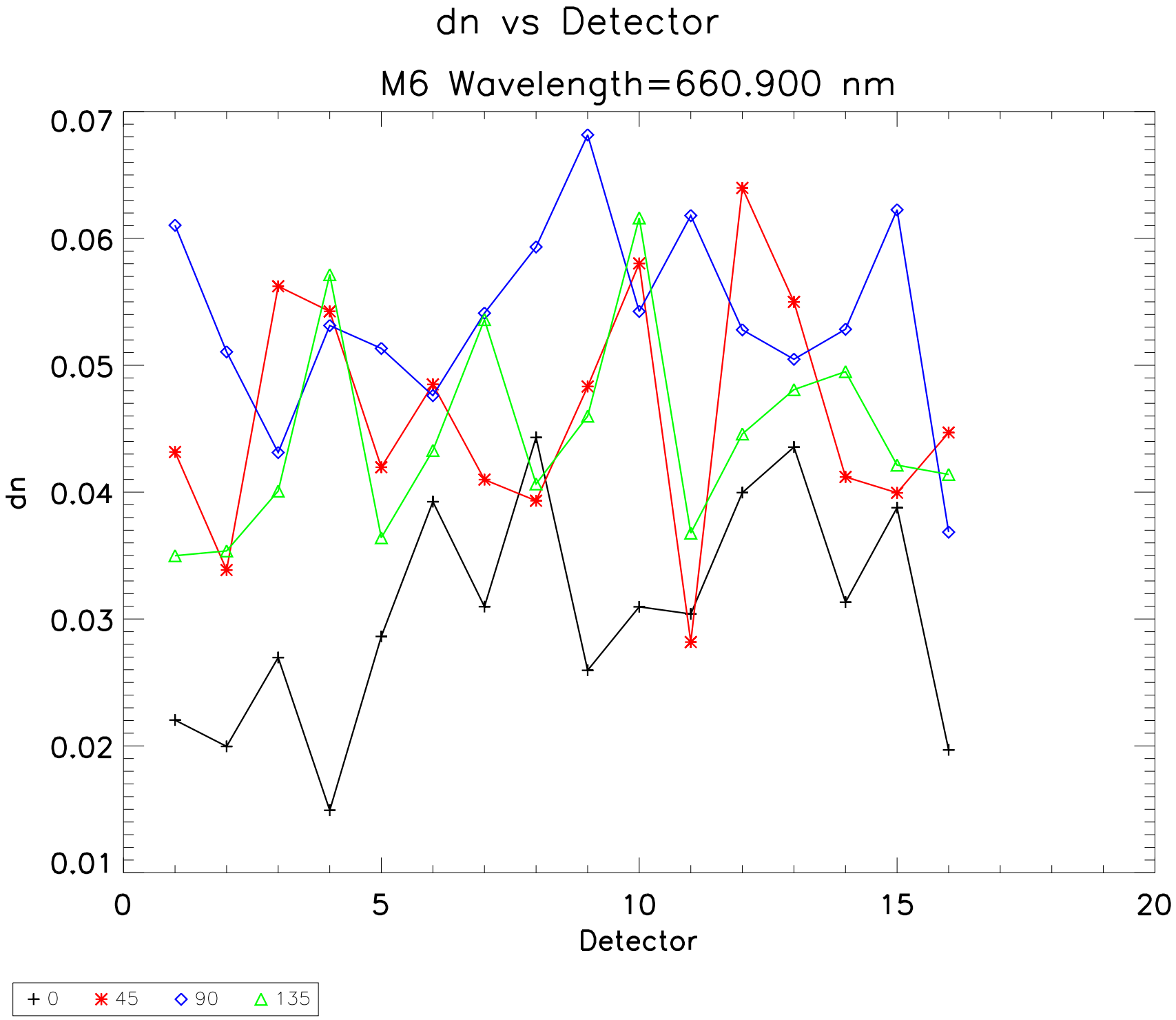

dn vs Detector
M4 Wavelength=799.904 nm
dn
Detector
1.4
1.2
1.0
0.8
0.6
0.4
0.2
0.0
0
5
10
15
20
0
45
90
135

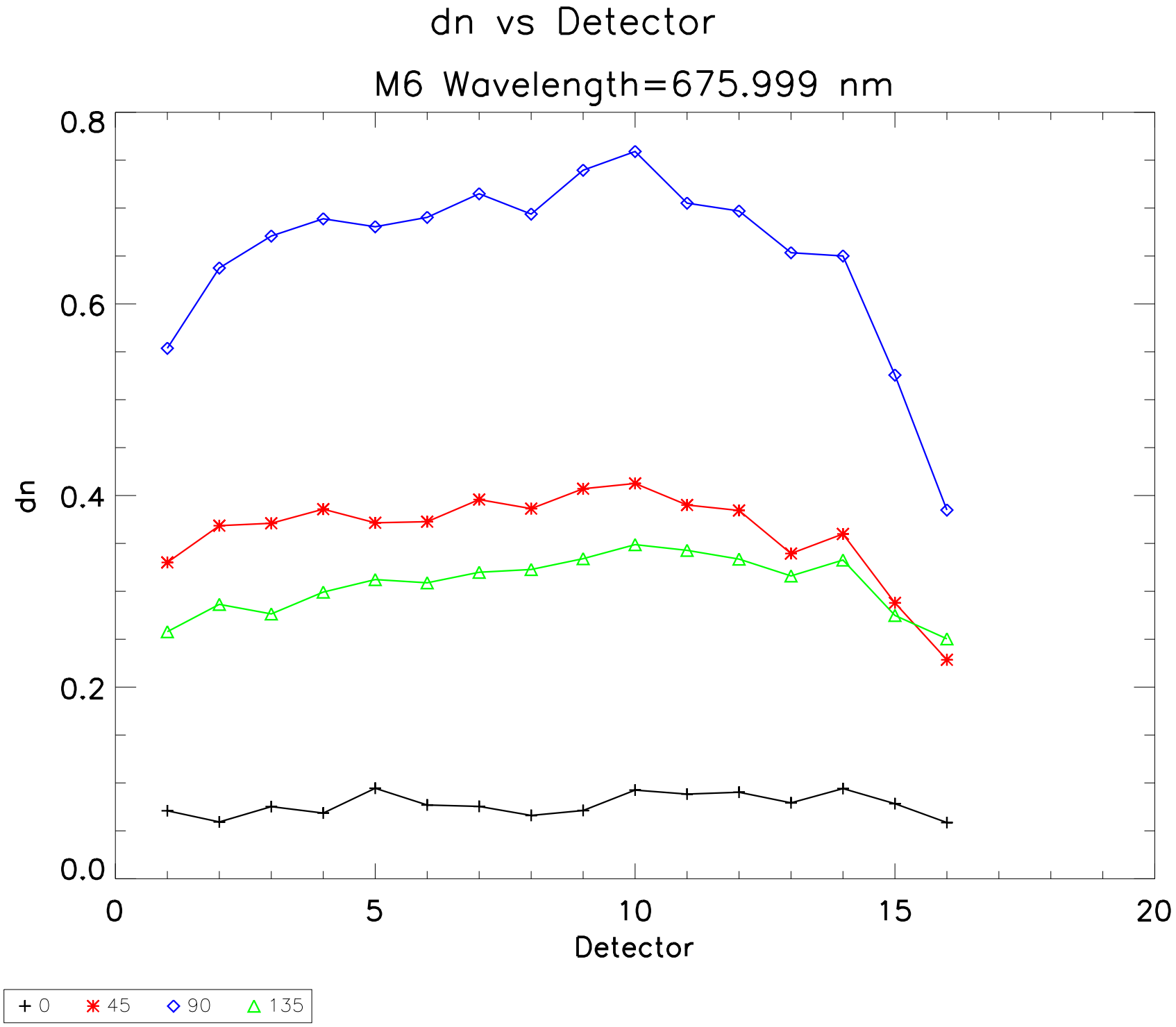

dn vs Detector
M5 Wavelength=660.900 nm
dn
Detector
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0
5
10
15
20
0
45
90
135

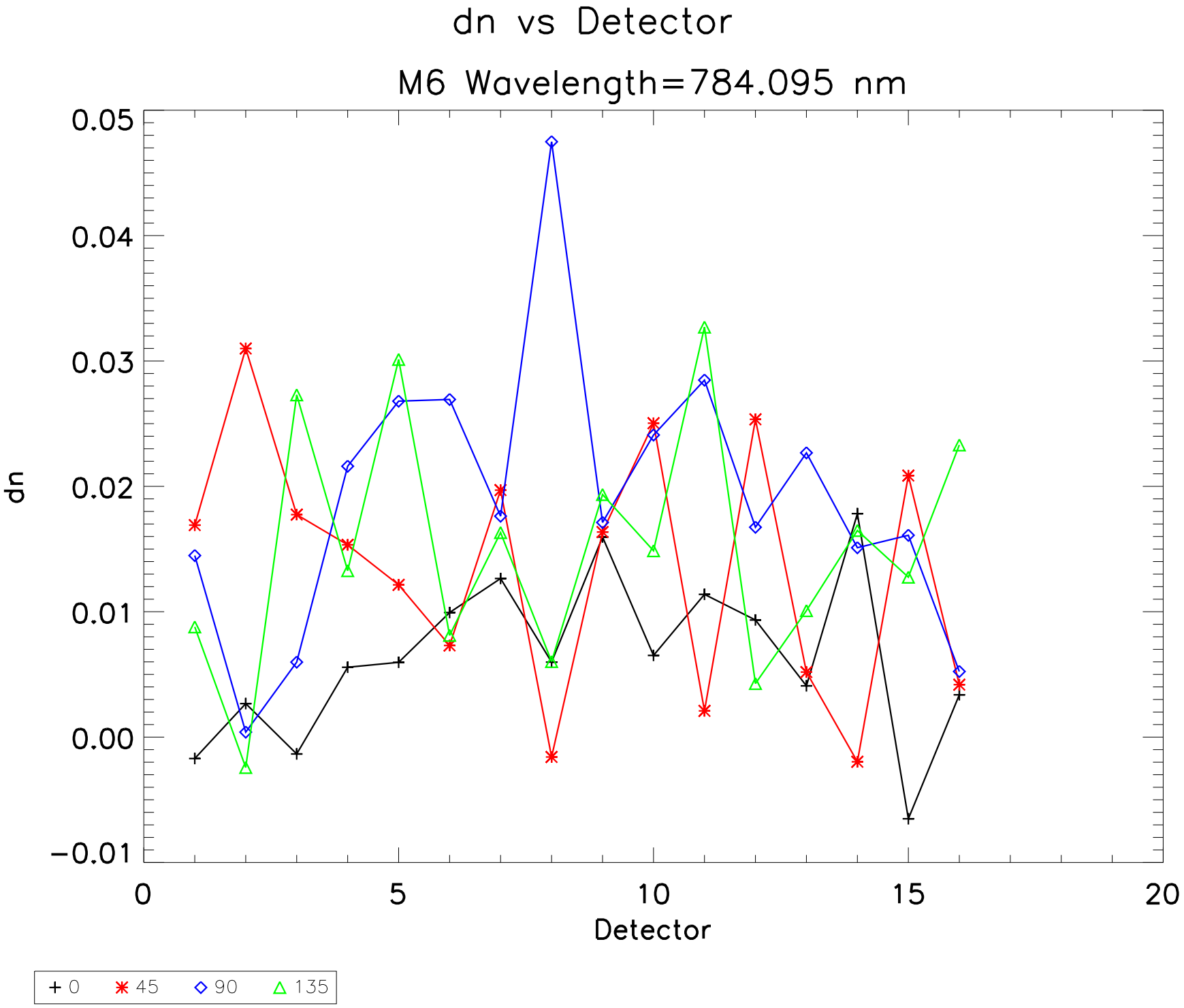

dn vs Detector
M5 Wavelength=675.999 nm
dn
Detector
0
5
10
15
20
0 45 90 135

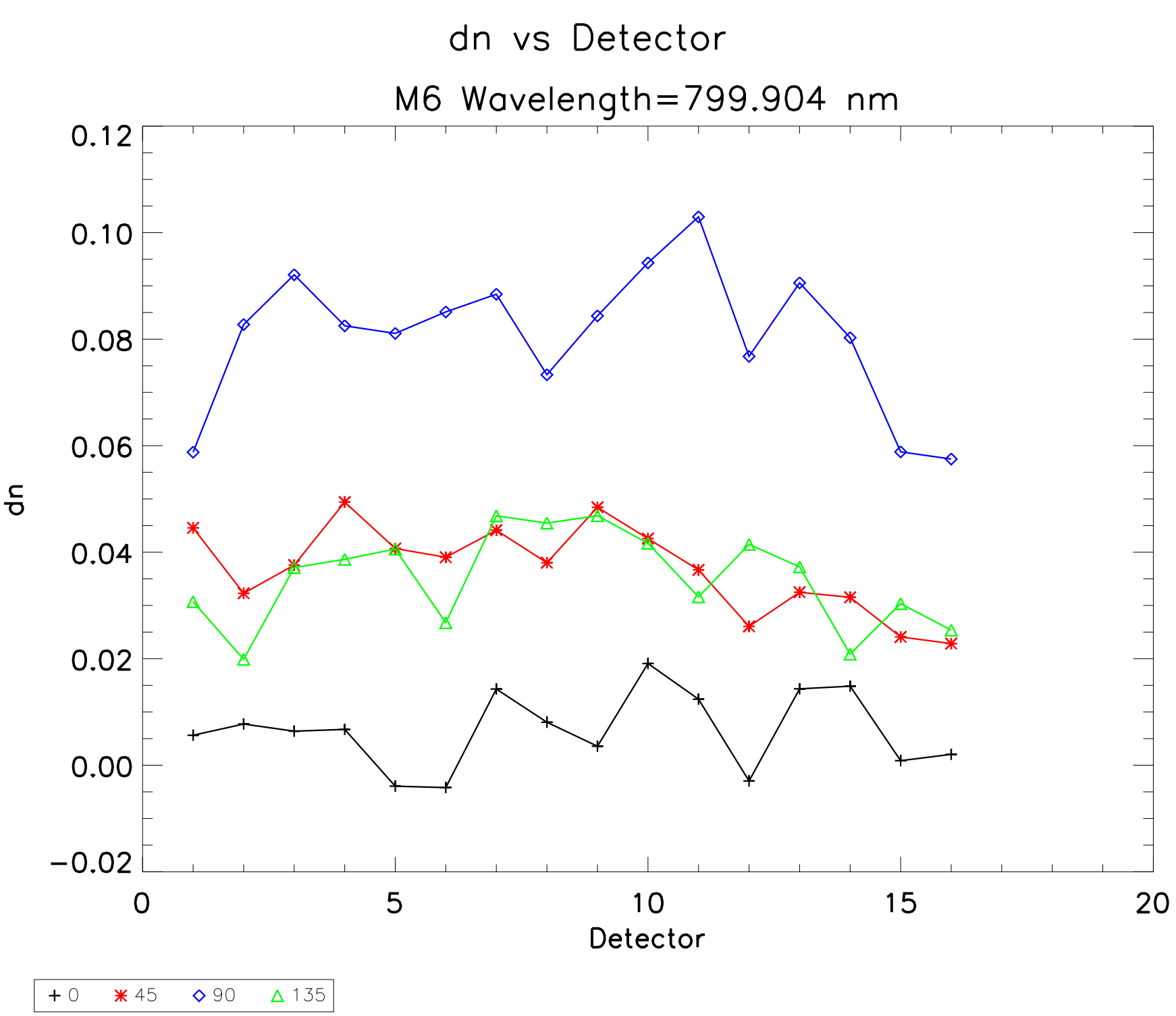

dn vs Detector
M5 Wavelength=784.095 nm
dn
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
0
5
10
15
20
Detector
0
45
90
135

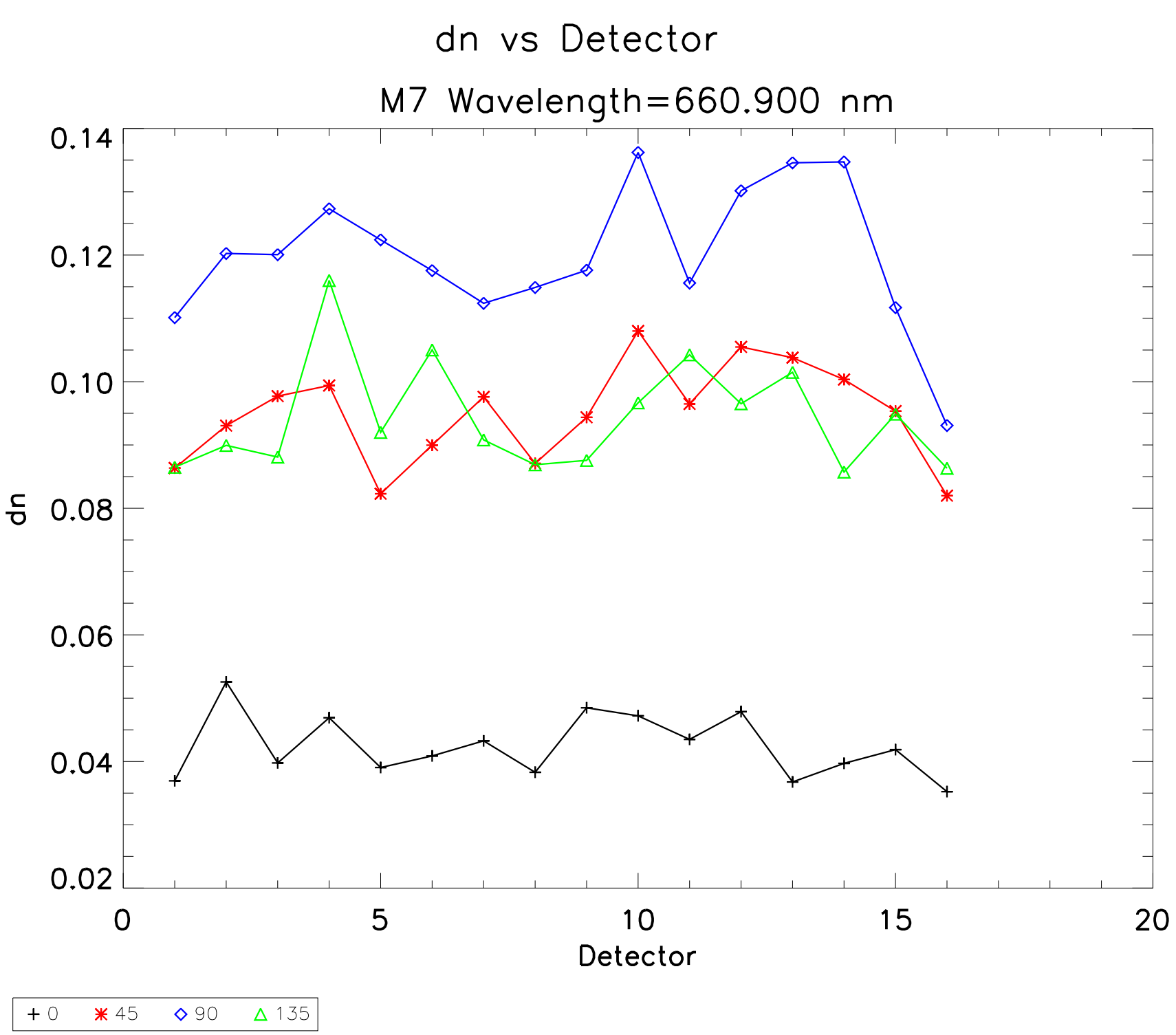

dn vs Detector
M5 Wavelength=799.904 nm
0.15
0.10
0.05
0.00
dn
0
5
10
15
20
Detector
0
45
90
135

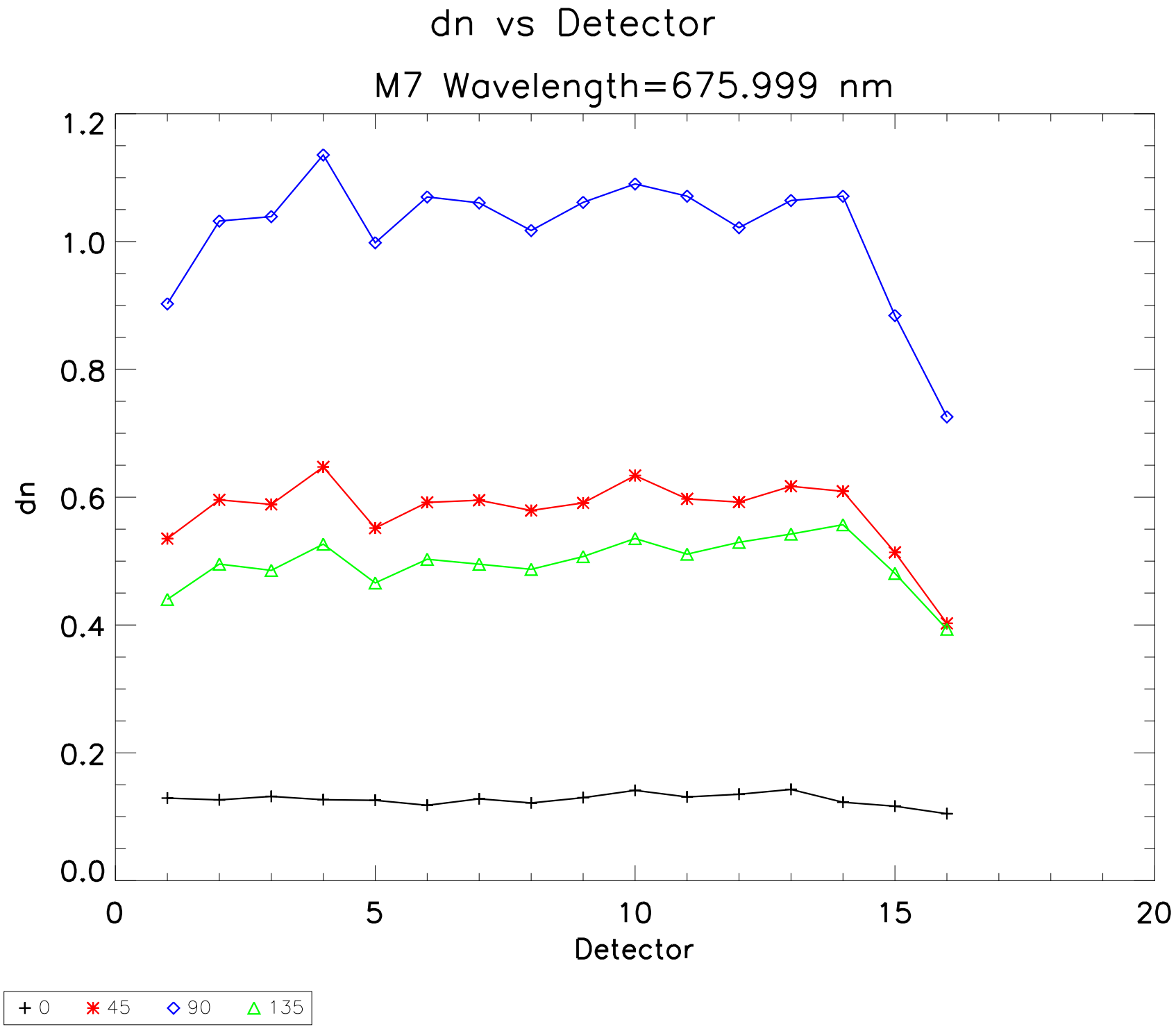

dn vs Detector
M6 Wavelength=660.900 nm
dn
0.07
0.06
0.05
0.04
0.03
0.02
0.01
0
5
10
15
20
Detector
0
45
90
135

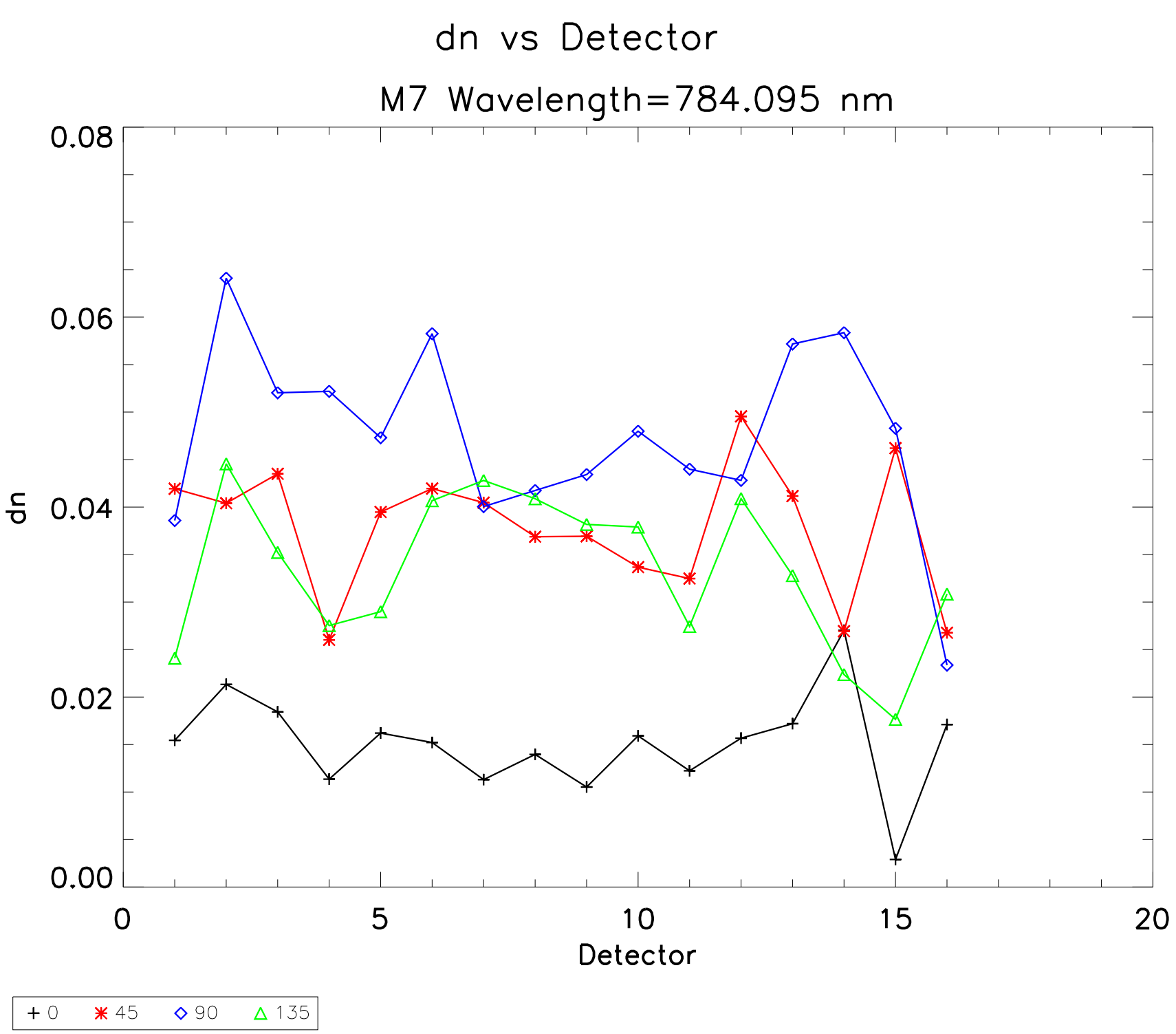

dn vs Detector
M6 Wavelength=675.999 nm
dn
0.0
0.2
0.4
0.6
0.8
0
5
10
15
20
Detector
0
45
90
135

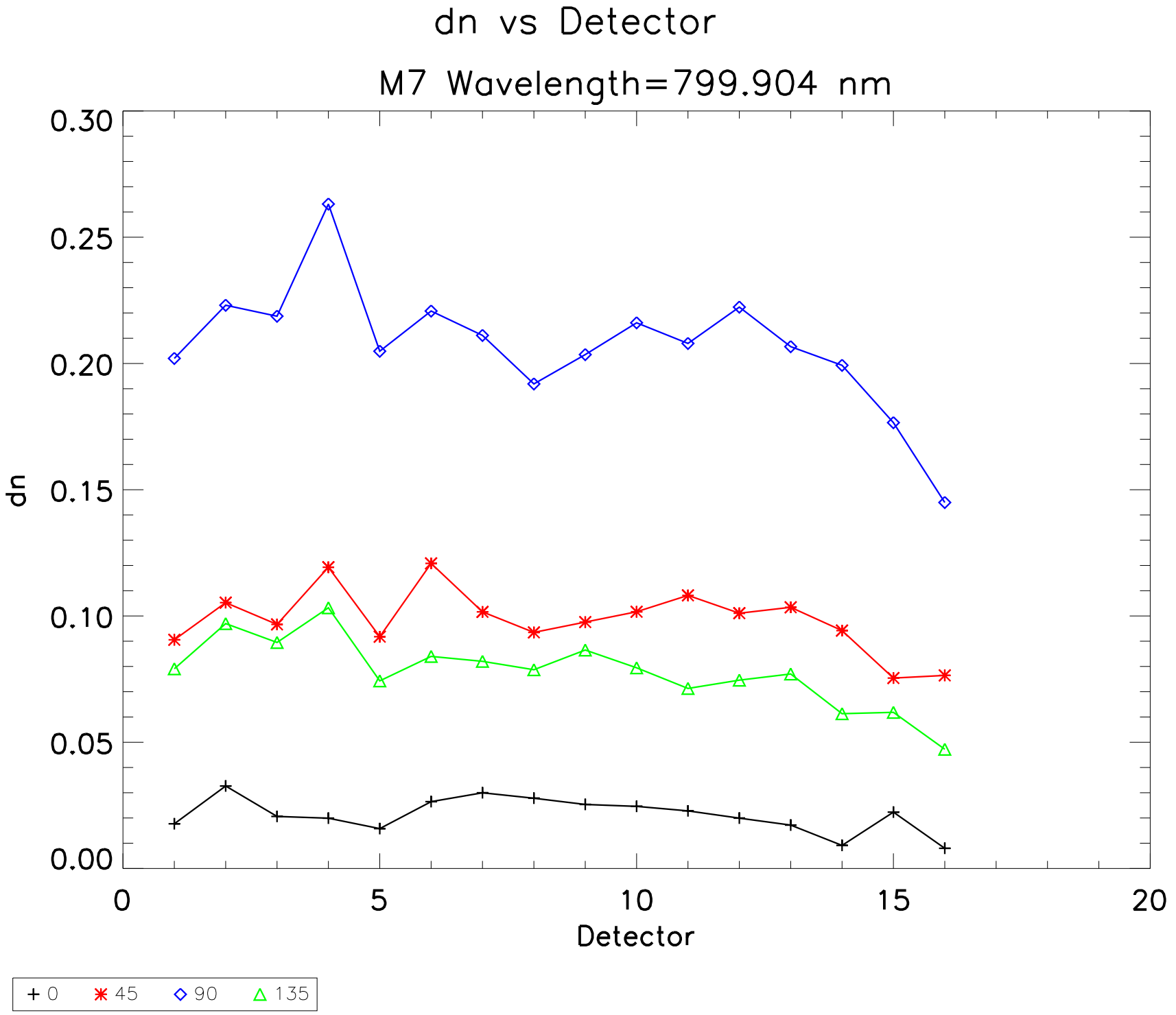

dn vs Detector
M6 Wavelength=784.095 nm
dn
0.05
0.04
0.03
0.02
0.01
0.00
−0.01
0
5
10
15
20
Detector
0
45
90
135

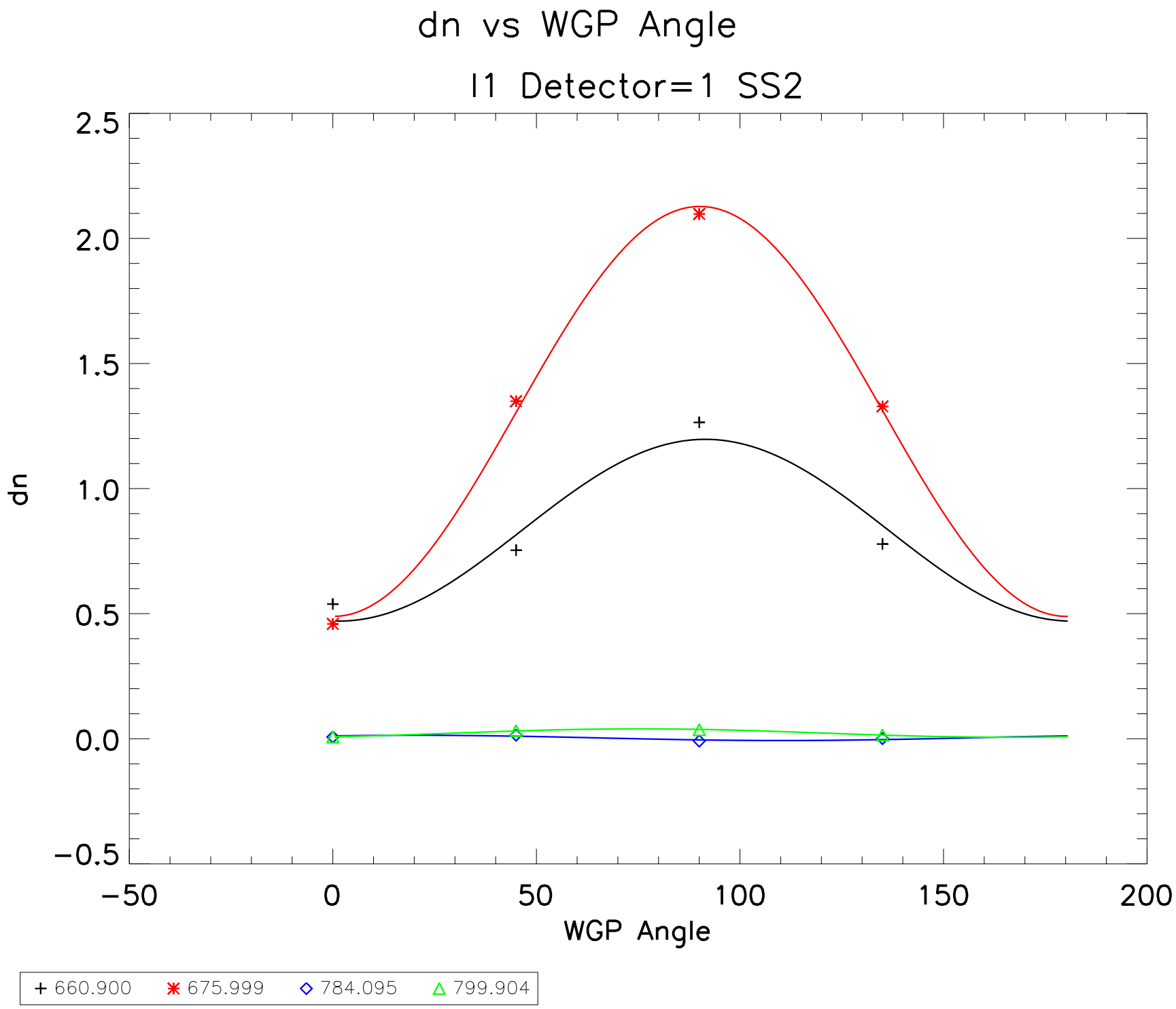

dn vs Detector
M6 Wavelength=799.904 nm
0.12
0.10
0.08
0.06
0.04
0.02
0.00
−0.02
dn
0
5
10
15
20
Detector
0
45
90
135

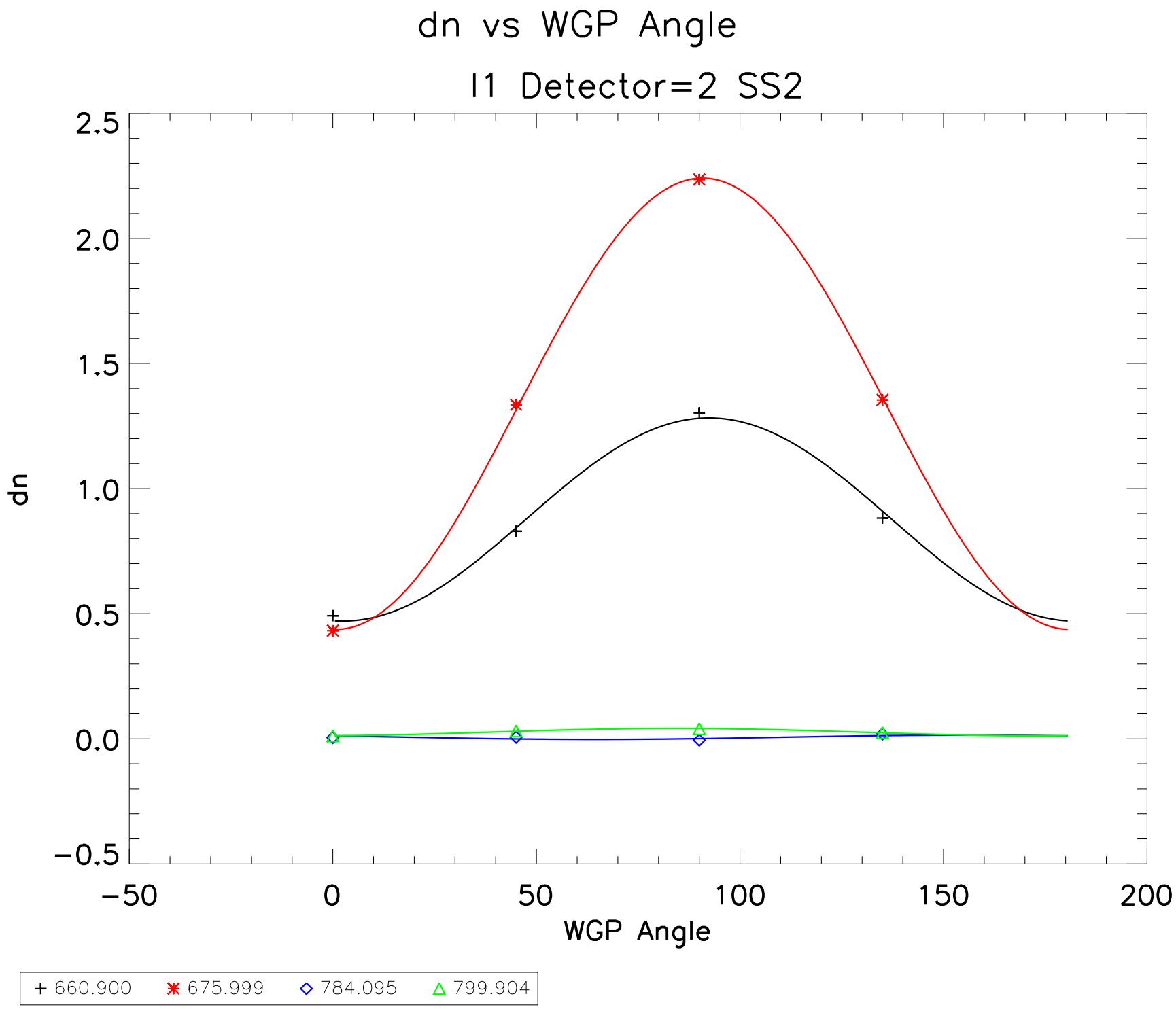

dn vs Detector
M7 Wavelength=660.900 nm
dn
0.14
0.12
0.10
0.08
0.06
0.04
0.02
0
5
10
15
20
Detector
0
45
90
135


dn vs Detector
M7 Wavelength=675.999 nm
dn
Detector
1.2
1.0
0.8
0.6
0.4
0.2
0.0
0
5
10
15
20
0
45
90
135


dn vs Detector
M7 Wavelength=784.095 nm
dn
0.08
0.06
0.04
0.02
0.00
0
5
10
15
20
Detector
0
45
90
135


dn vs Detector
M7 Wavelength=799.904 nm
0.30
0.25
0.20
0.15
0.10
0.05
0.00
dn
0
5
10
15
20
Detector
0
45
90
135


dn vs WGP Angle
I1 Detector=1 SS2
dn
WGP Angle
2.5
2.0
1.5
1.0
0.5
0.0
−0.5
−50
0
50
100
150
200
660.900
675.999
784.095
799.904


dn vs WGP Angle
I1 Detector=2 SS2
dn
WGP Angle
2.5
2.0
1.5
1.0
0.5
0.0
−0.5
−50
0
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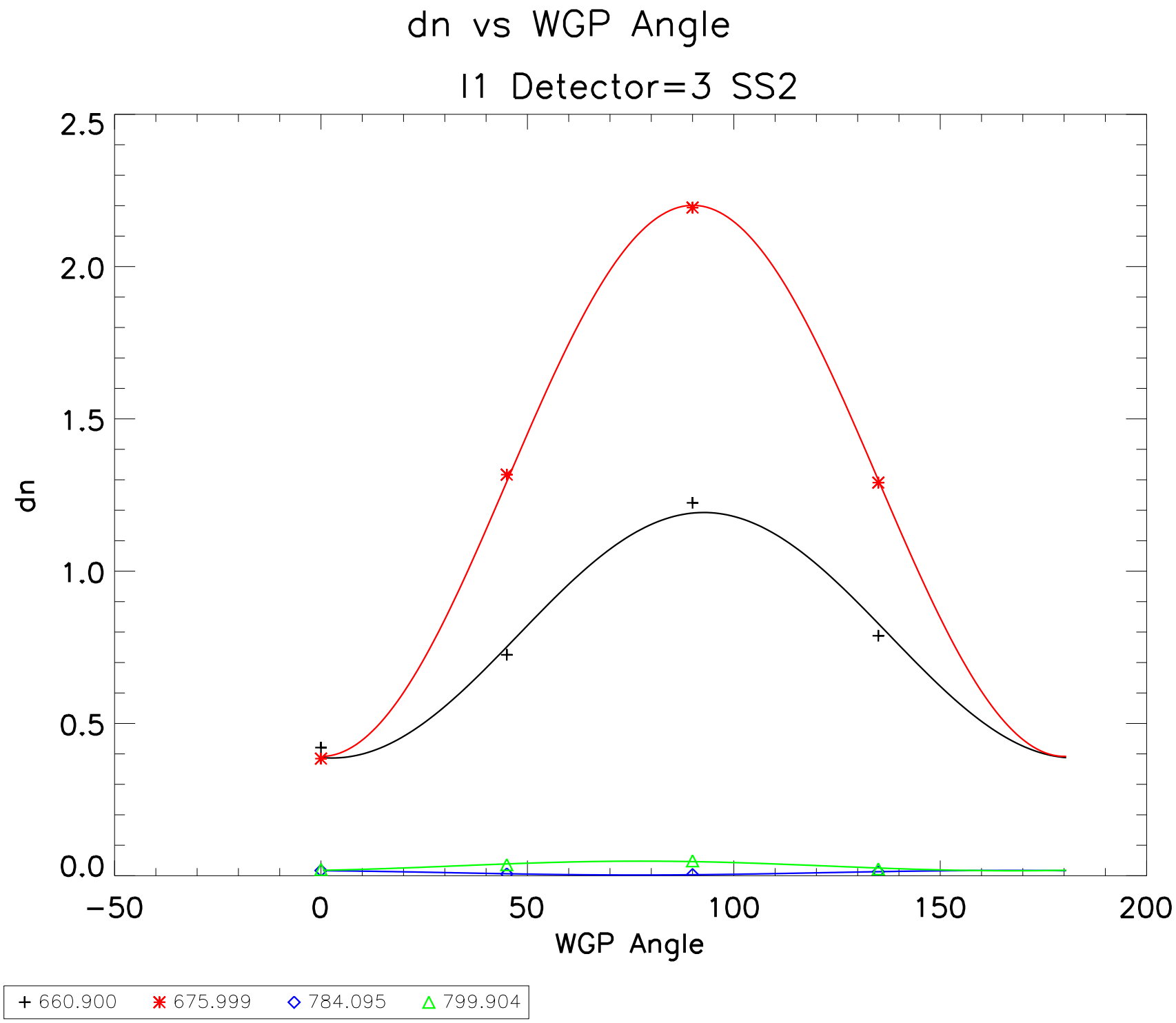
675.999
784.095
799.904


dn vs WGP Angle
I1 Detector=3 SS2
dn
WGP Angle
2.5
2.0
1.5
1.0
0.5
0.0
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0
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100
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200
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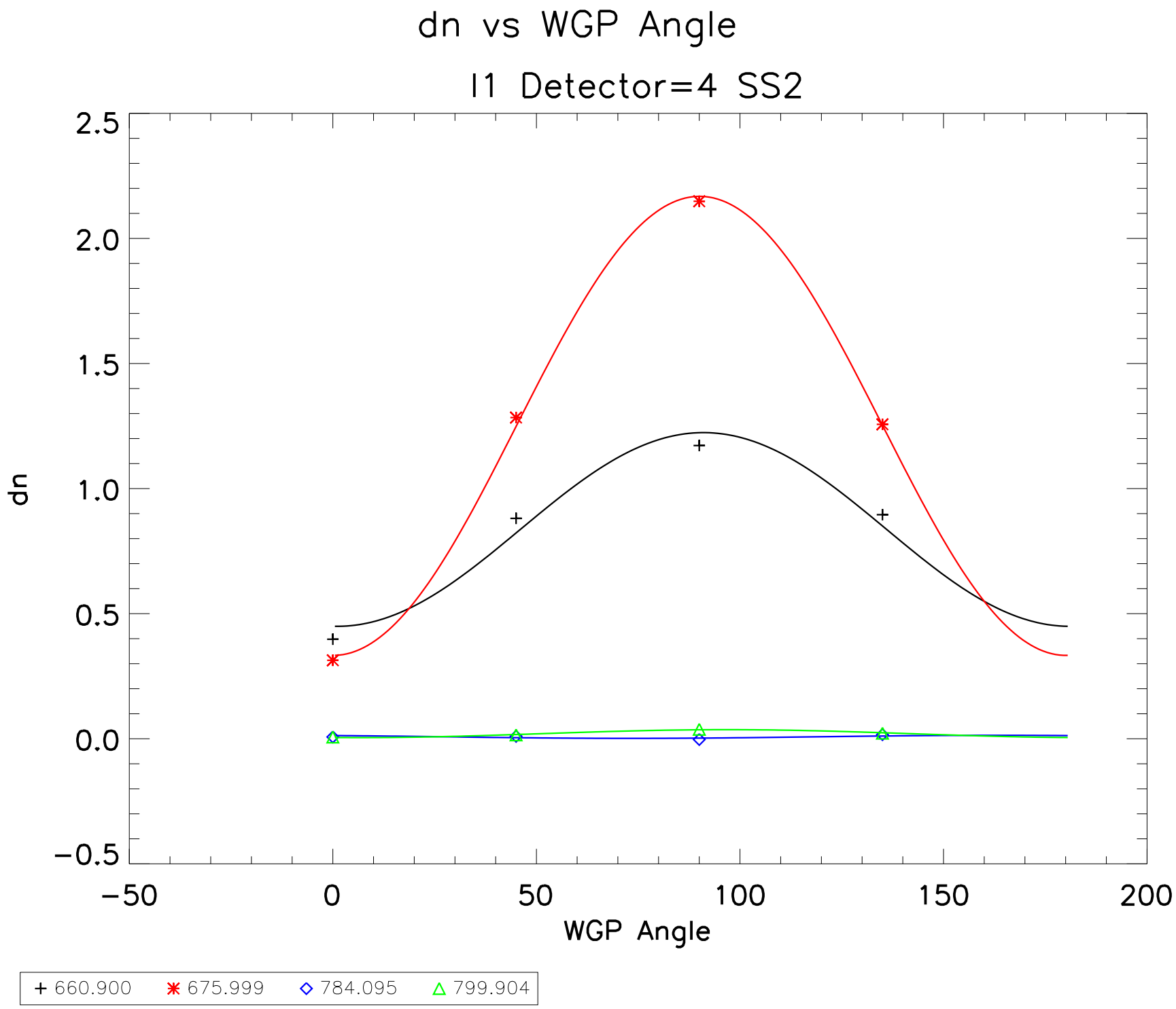
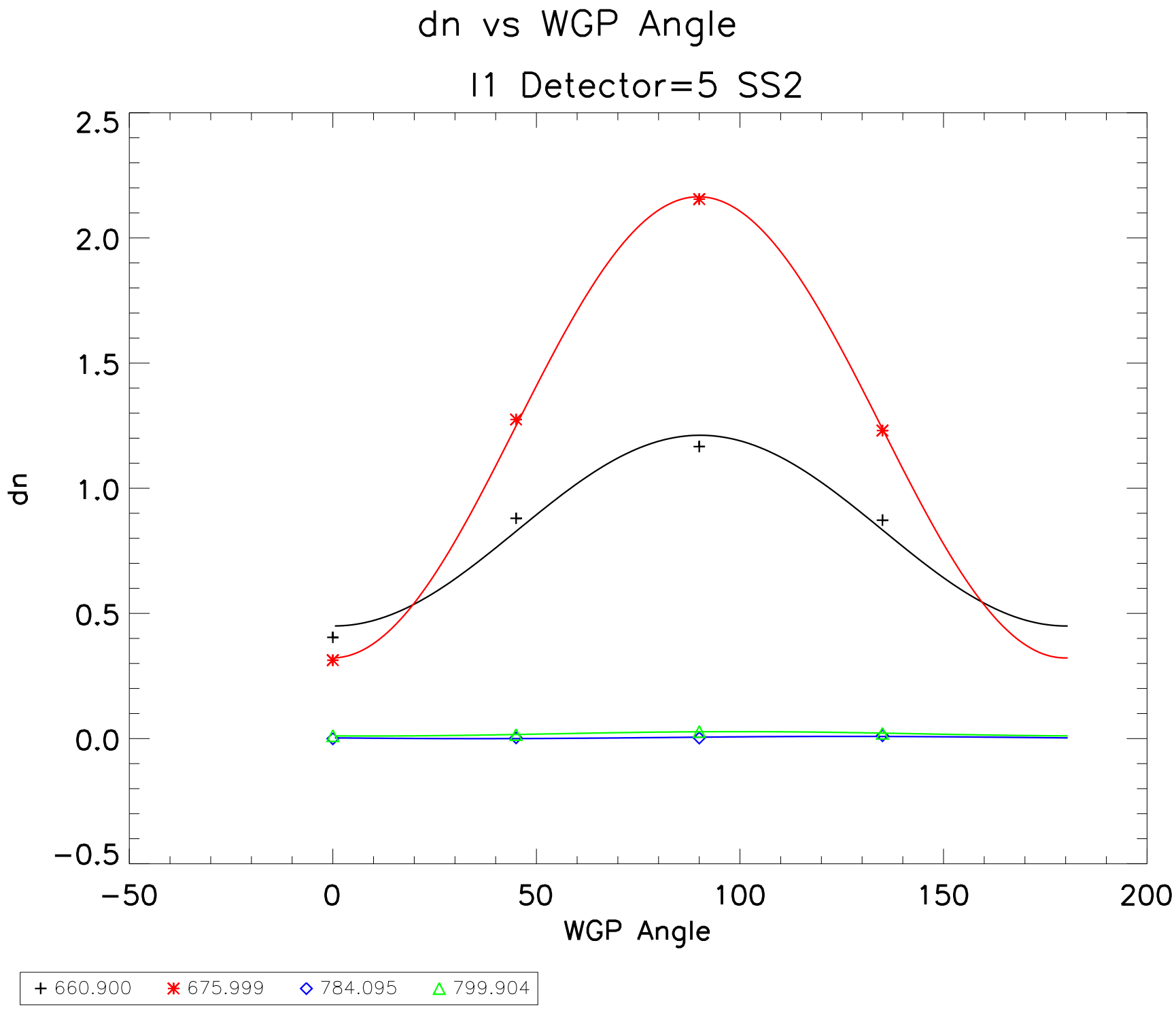
784.095
799.904


dn vs WGP Angle
I1 Detector=4 SS2
dn
2.5
2.0
1.5
1.0
0.5
0.0
−0.5
−50
0
50
100
150
200
WGP Angle
660.900
675.999
784.095
799.904


dn vs WGP Angle
I1 Detector=5 SS2
dn
WGP Angle
2.5
2.0
1.5
1.0
0.5
0.0
−0.5
−50
0
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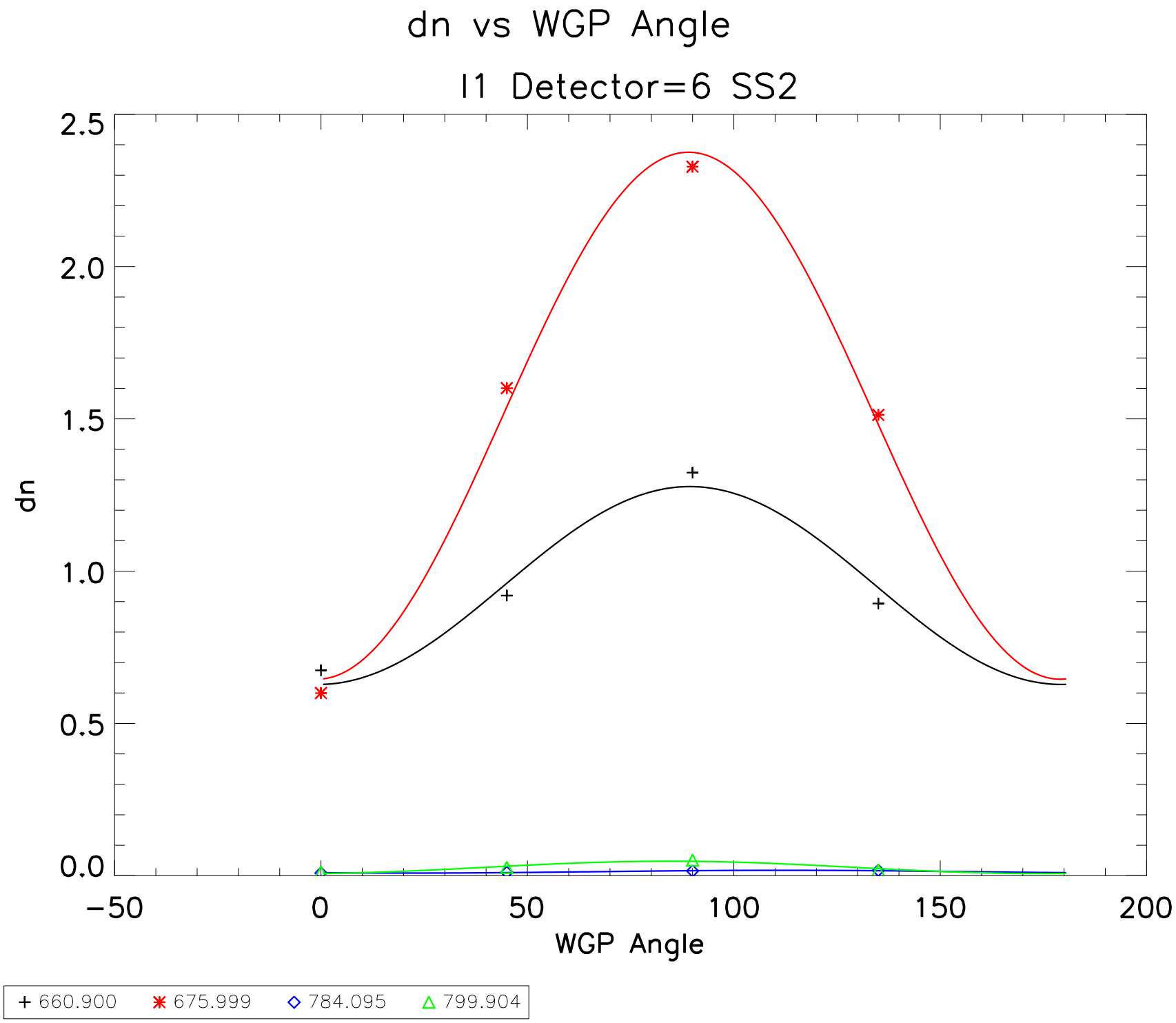
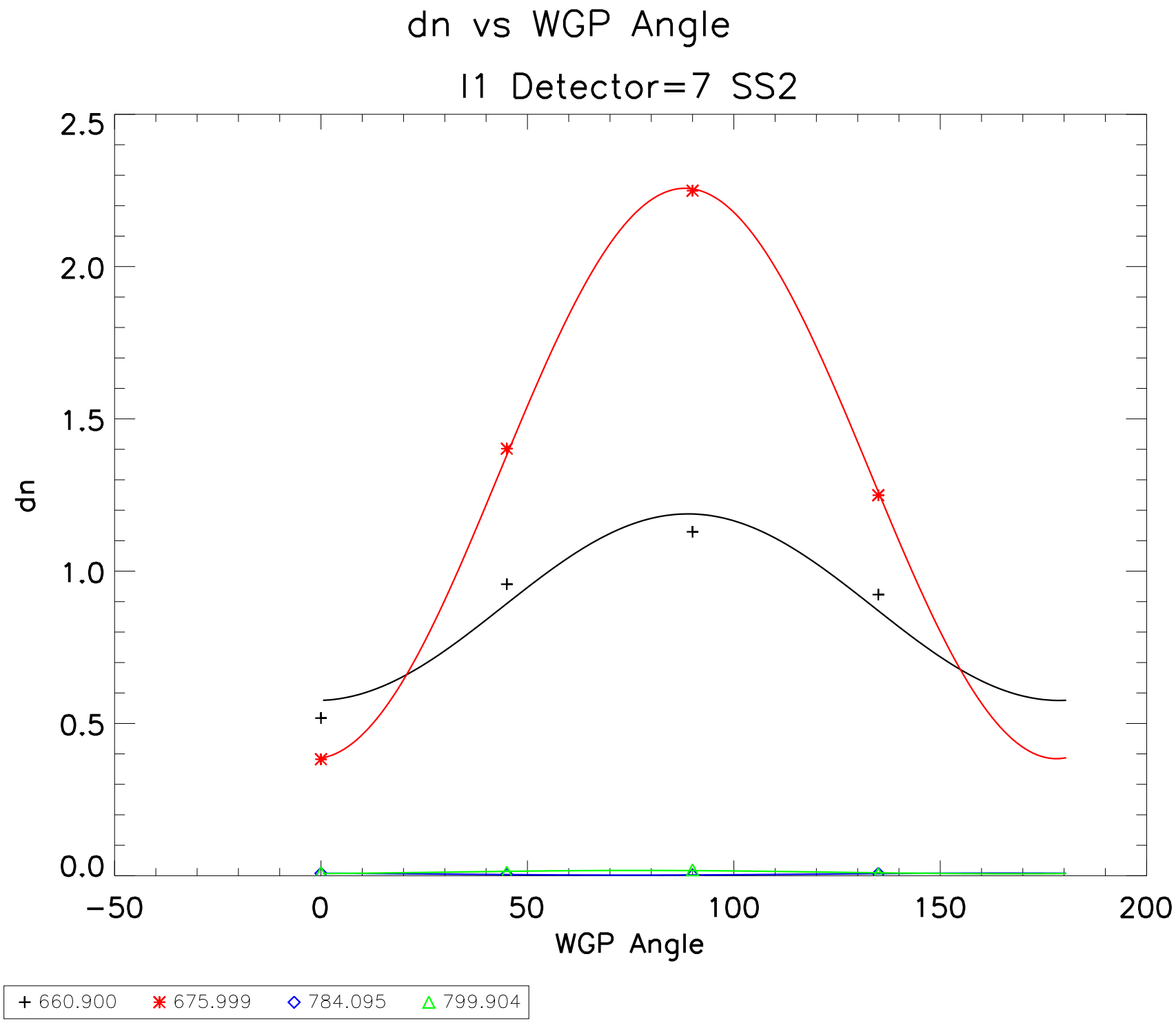
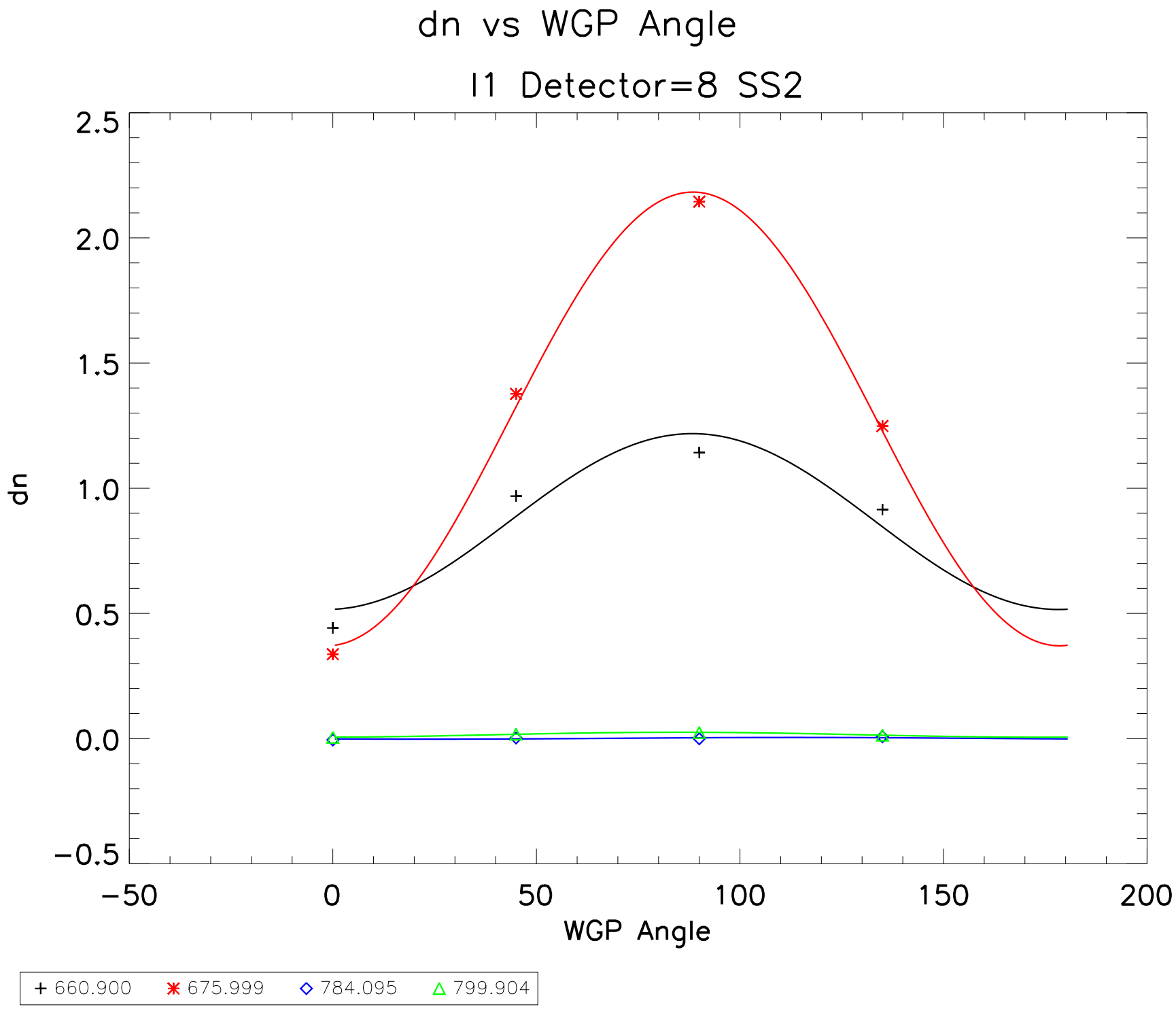
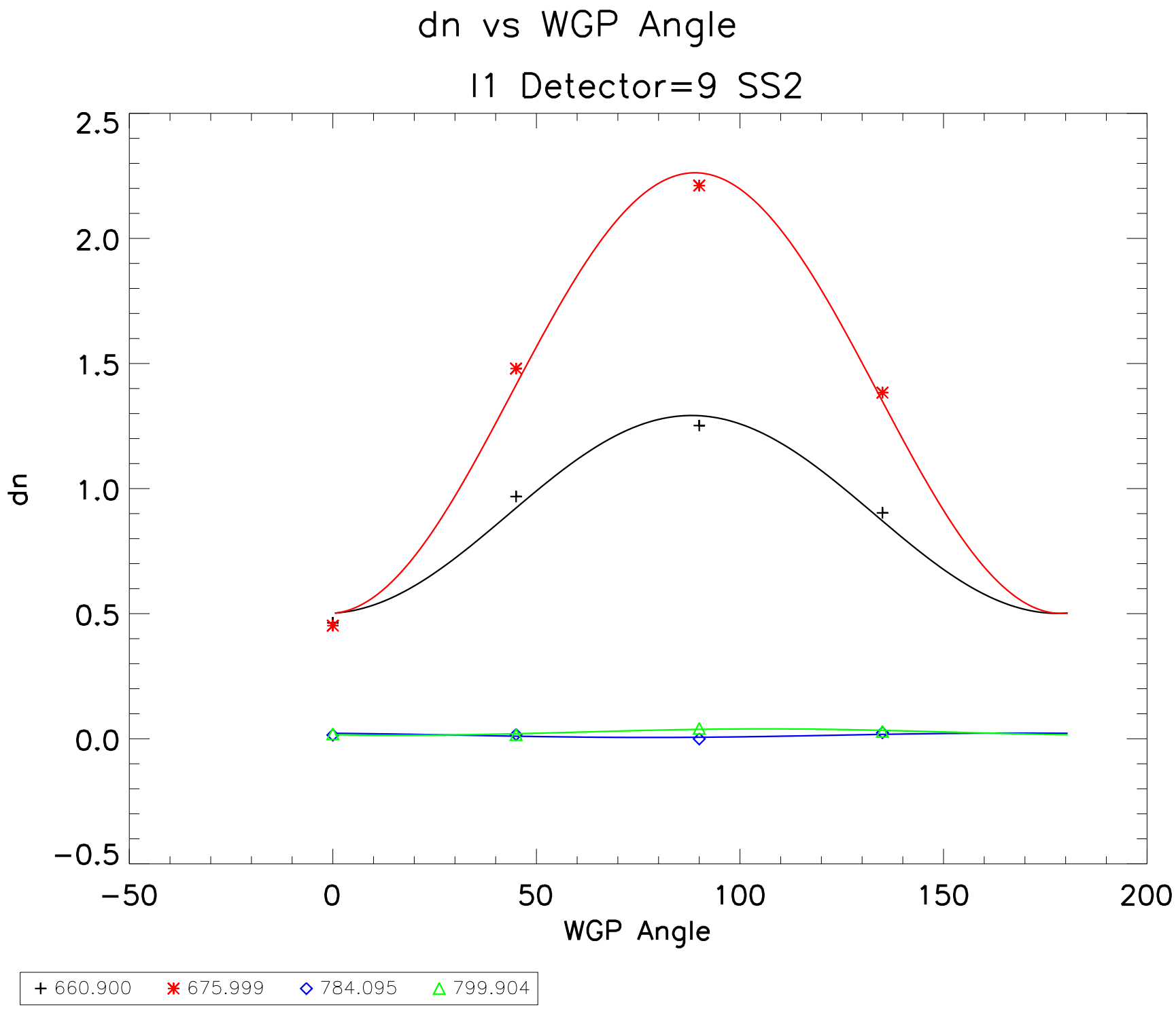
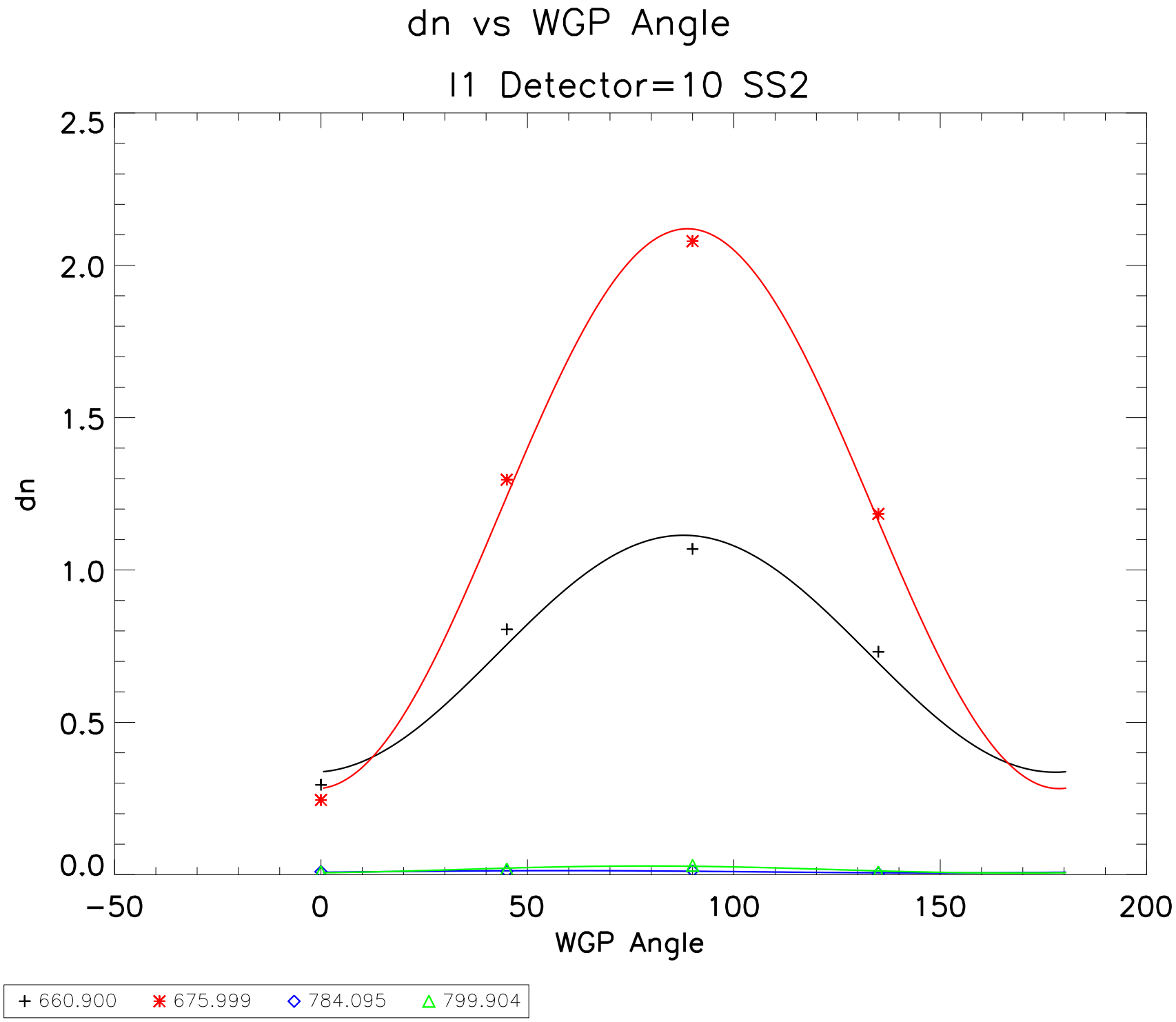
100
150
200
660.900
675.999
784.095
799.904


dn vs WGP Angle
I1 Detector=6 SS2
dn
WGP Angle
2.5
2.0
1.5
1.0
0.5
0.0
−50
0
50
100
150
200
660.900
675.999
784.095
799.904


dn vs WGP Angle
I1 Detector=7 SS2
dn
2.5
2.0
1.5
1.0
0.5
0.0
−50
0
50
100
150
200
WGP Angle
660.900
675.999
784.095
799.904


dn vs WGP Angle
I1 Detector=8 SS2
dn
2.5
2.0
1.5
1.0
0.5
0.0
−0.5
−50
0
50
100
150
200
WGP Angle
660.900
675.999
784.095
799.904


dn vs WGP Angle
I1 Detector=9 SS2
dn
2.5
2.0
1.5
1.0
0.5
0.0
−0.5
−50
0
50
100
150
200
WGP Angle
660.900
675.999
784.095
799.904


dn vs WGP Angle
I1 Detector=10 SS2
dn
WGP Angle
2.5
2.0
1.5
1.0
0.5
0.0
−50
0
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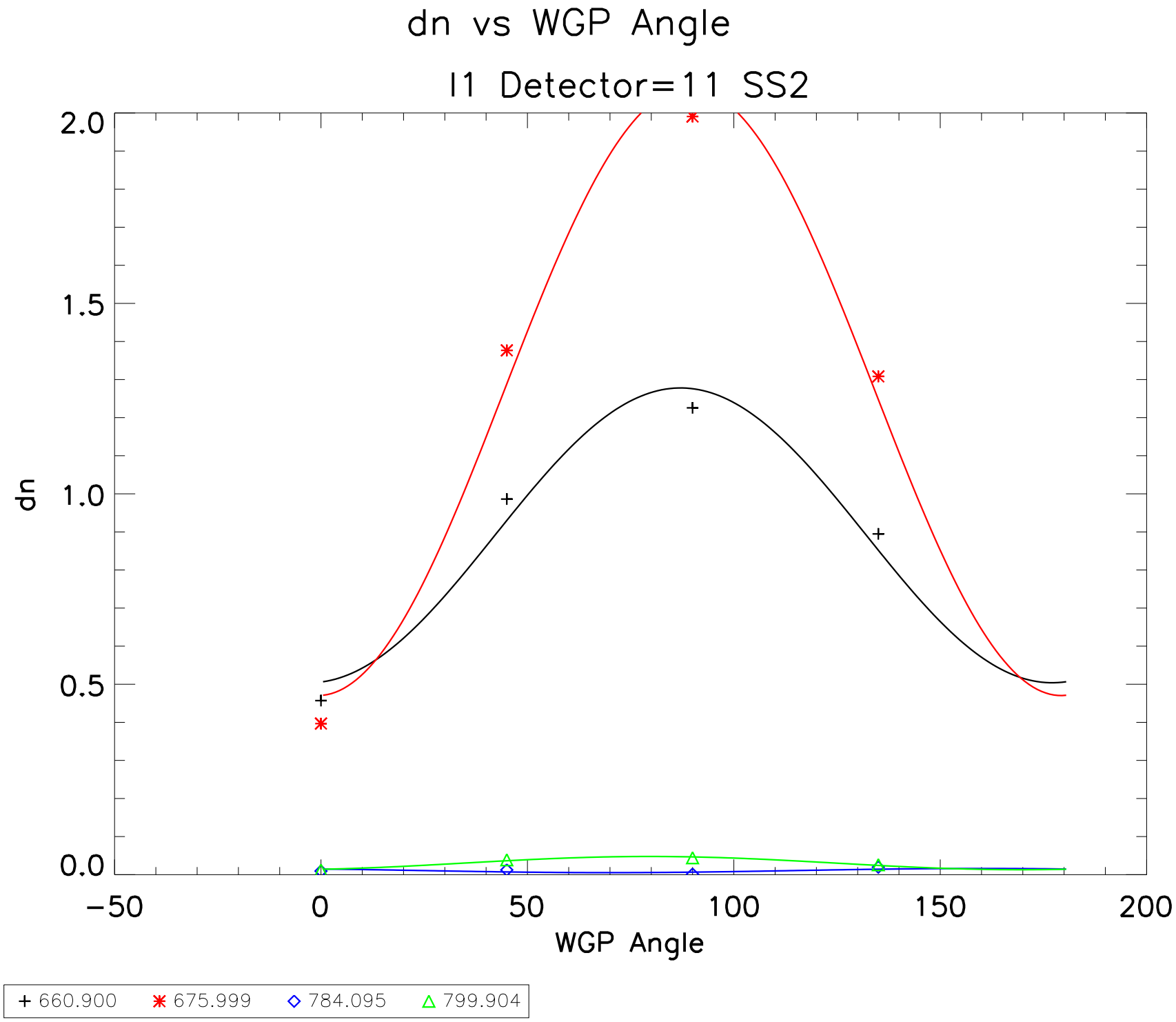
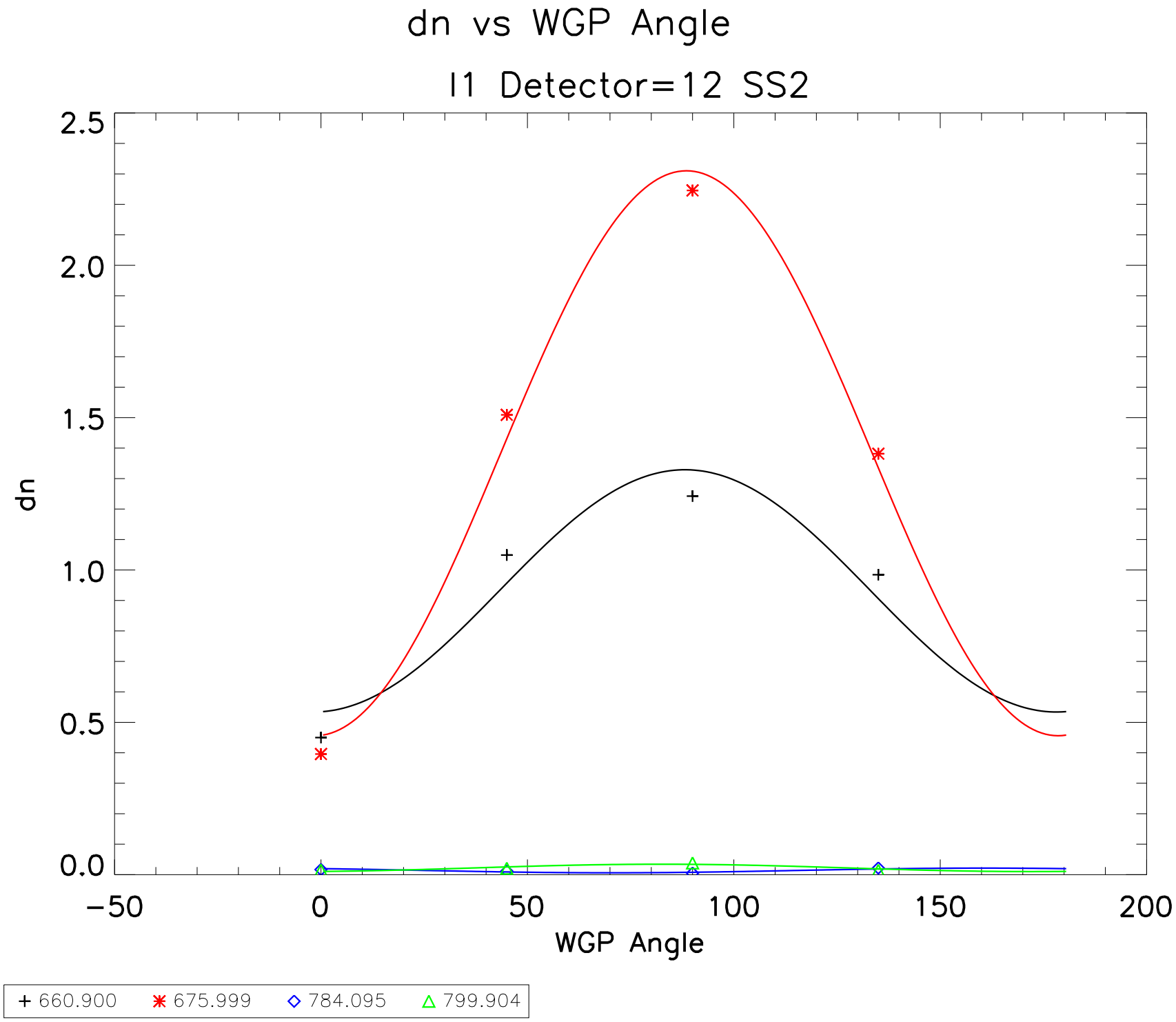
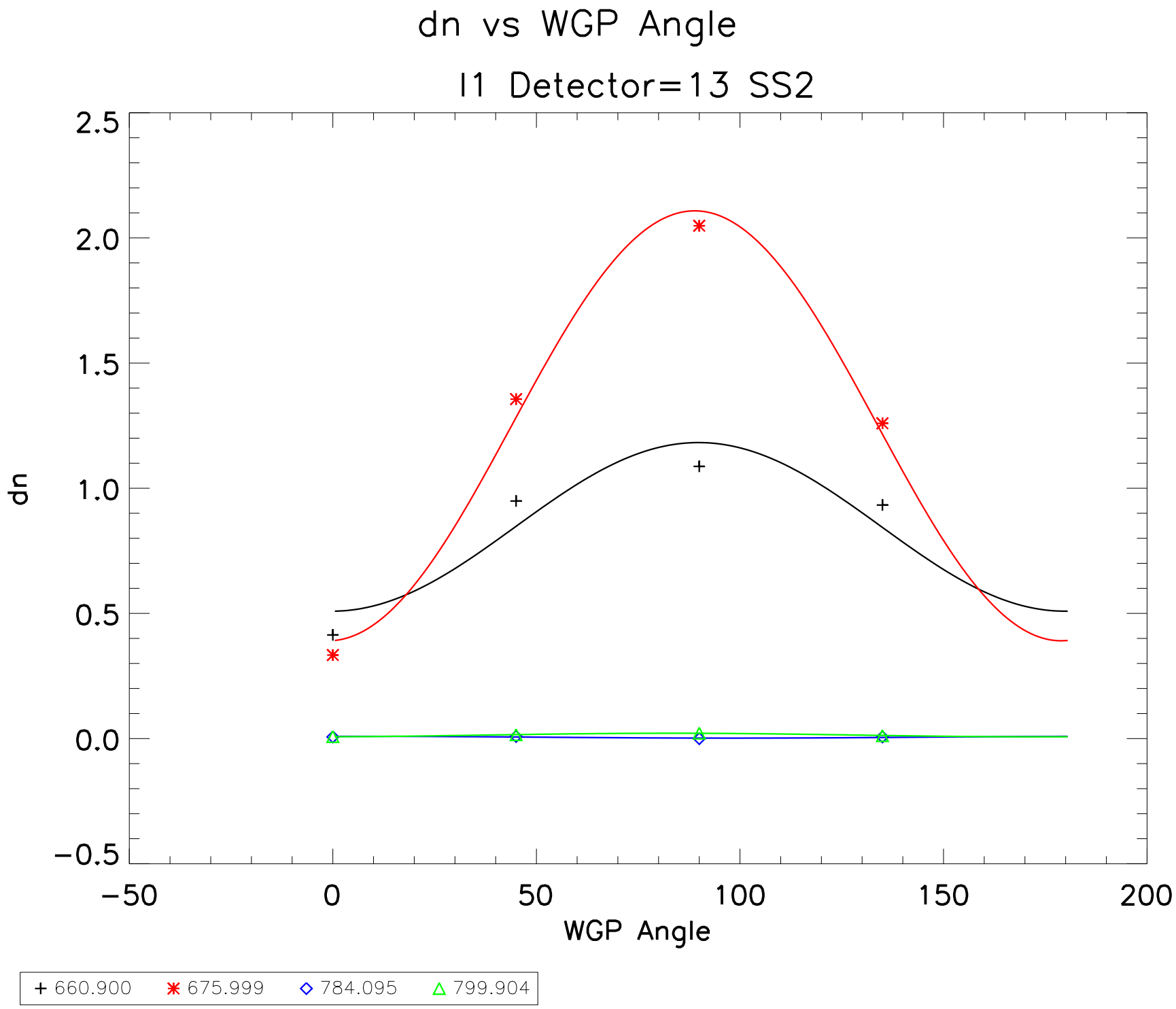
100
150
200
660.900
675.999
784.095
799.904


dn vs WGP Angle
I1 Detector=11 SS2
dn
2.0
1.5
1.0
0.5
0.0
−50
0
50
100
150
200
WGP Angle
+ 660.900
675.999
784.095
799.904


dn vs WGP Angle
I1 Detector=12 SS2
dn
WGP Angle
2.5
2.0
1.5
1.0
0.5
0.0
−50
0
50
100
150
200
660.900
675.999
784.095
799.904


dn vs WGP Angle
I1 Detector=13 SS2
dn
WGP Angle
2.5
2.0
1.5
1.0
0.5
0.0
−0.5
−50
0
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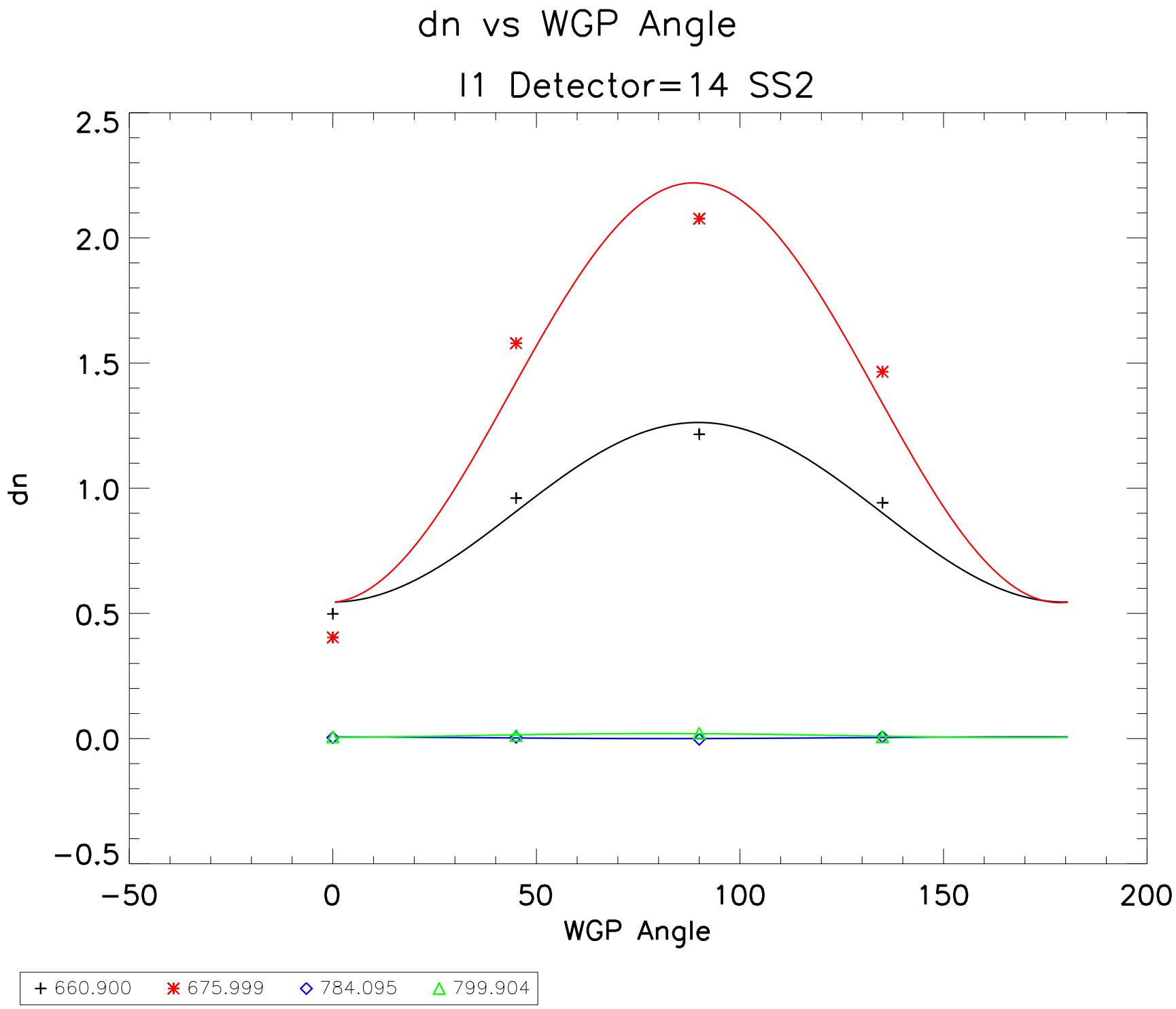
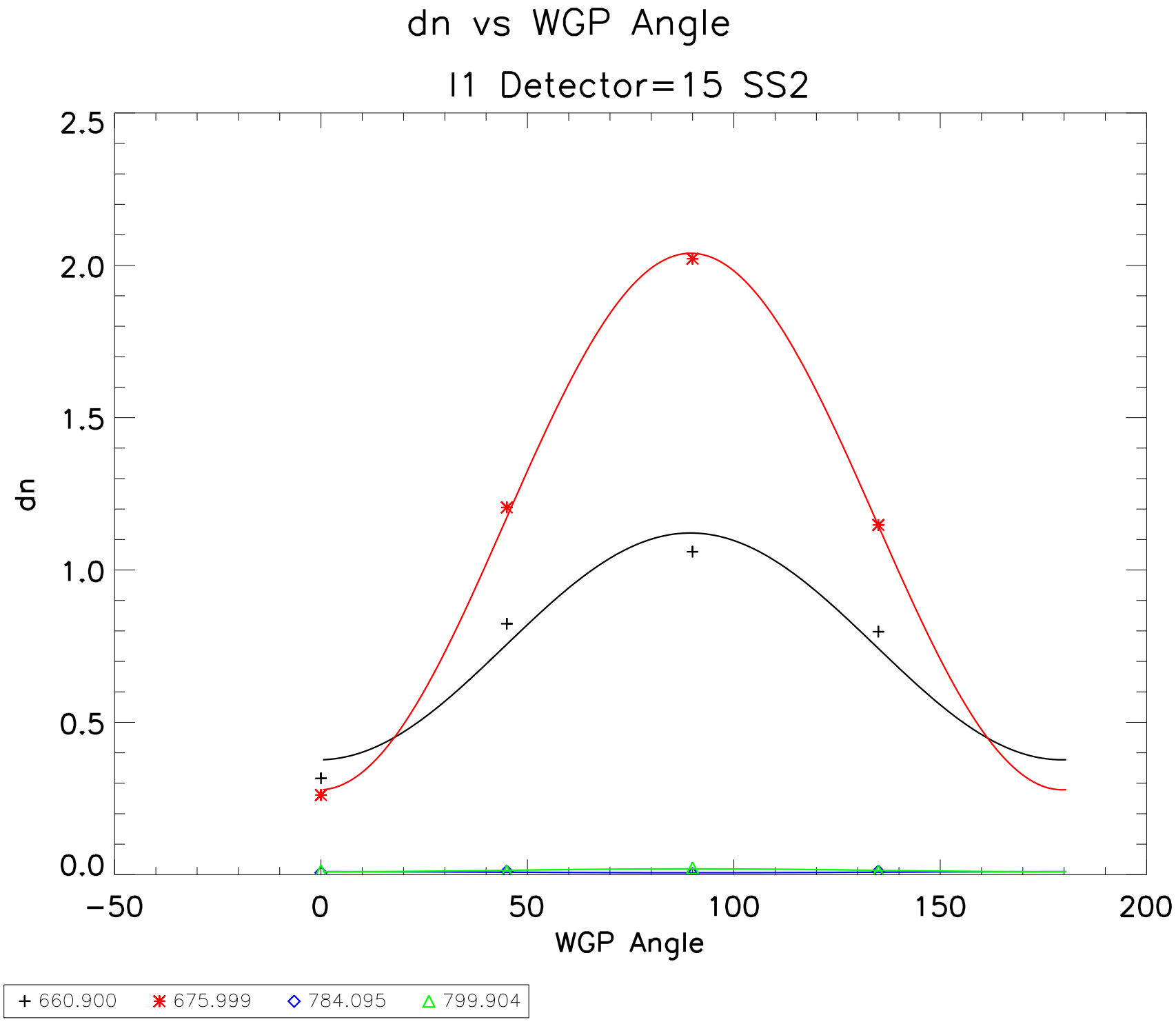
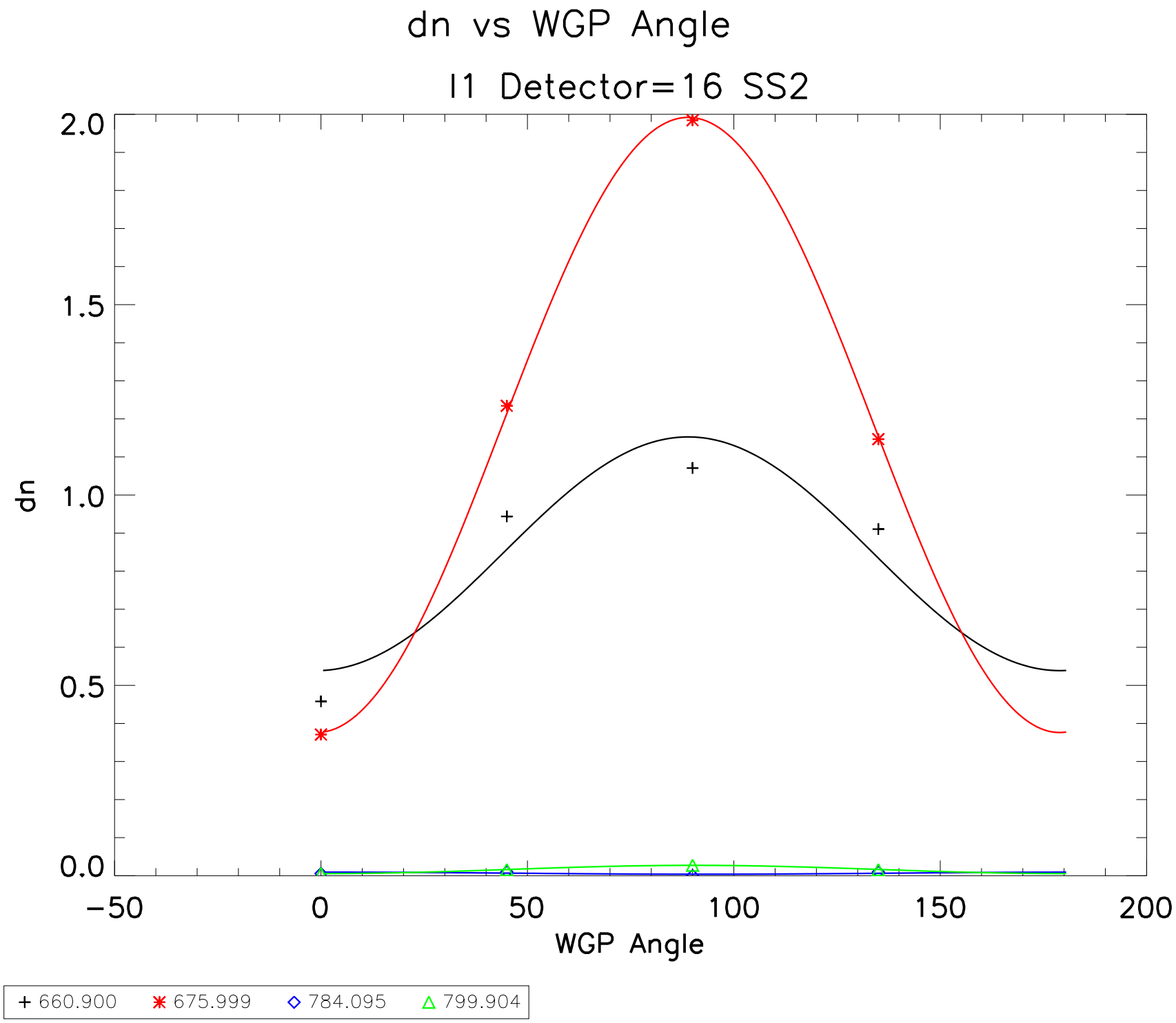
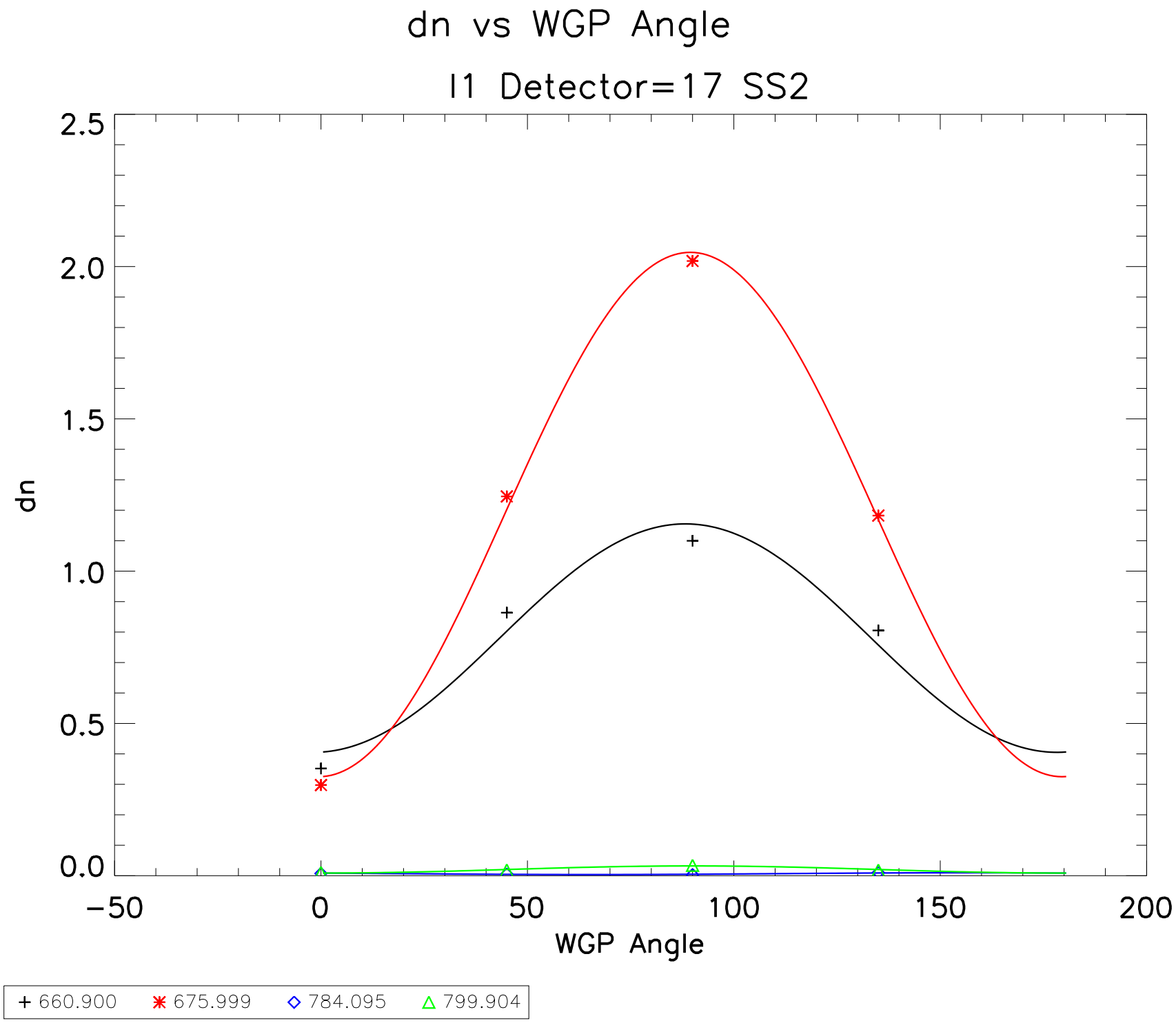
100
150
200
660.900
675.999
784.095
799.904


dn vs WGP Angle
I1 Detector=14 SS2
dn
WGP Angle
2.5
2.0
1.5
1.0
0.5
0.0
−0.5
−50
0
50
100
150
200
660.900
675.999
784.095
799.904


dn vs WGP Angle
I1 Detector=15 SS2
dn
WGP Angle
2.5
2.0
1.5
1.0
0.5
0.0
−50
0
50
100
150
200
660.900
675.999
784.095
799.904


dn vs WGP Angle
I1 Detector=16 SS2
dn
2.0
1.5
1.0
0.5
0.0
−50
0
50
100
150
200
WGP Angle
660.900
675.999
784.095
799.904


dn vs WGP Angle
I1 Detector=17 SS2
dn
WGP Angle
2.5
2.0
1.5
1.0
0.5
0.0
−50
0
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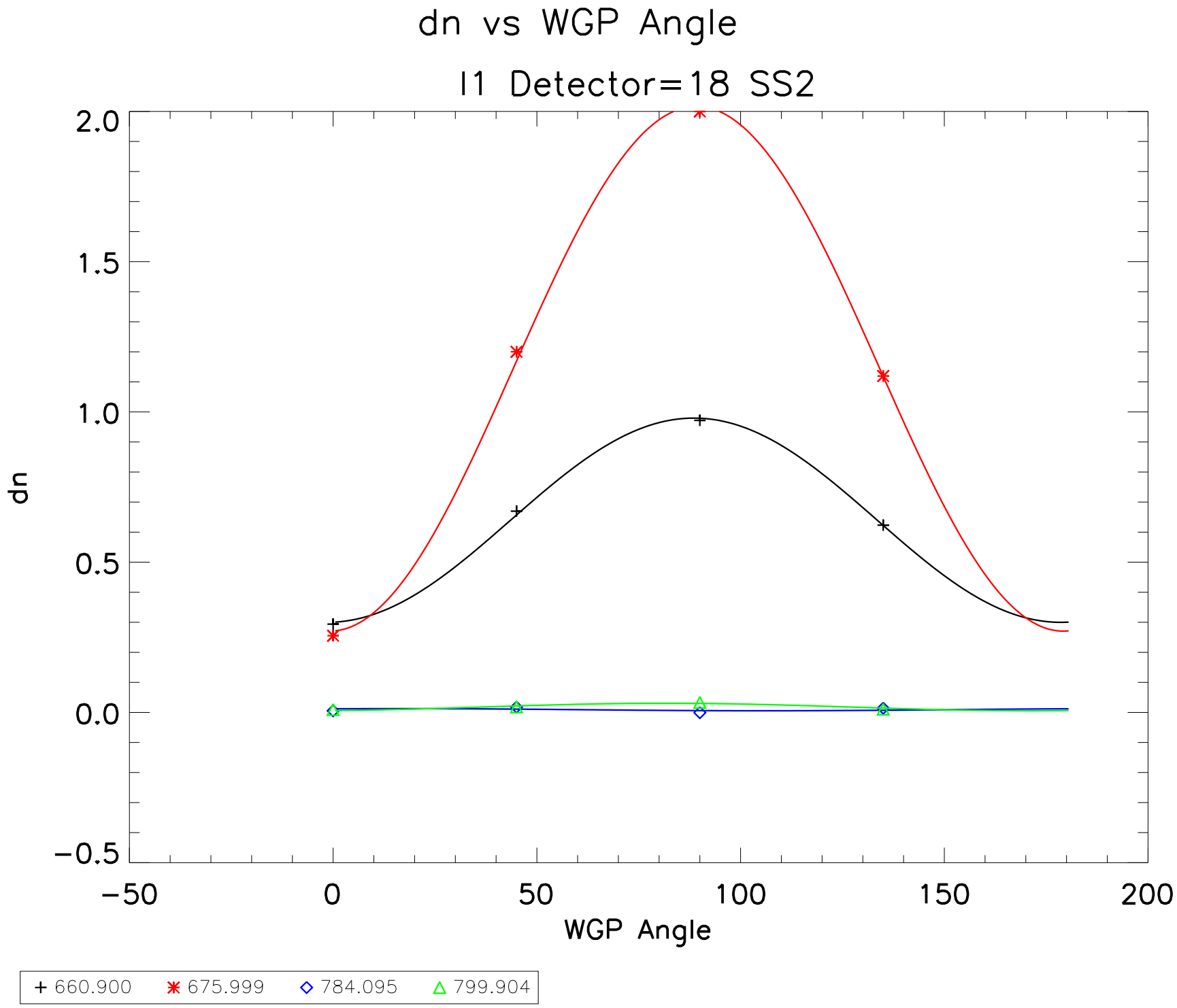
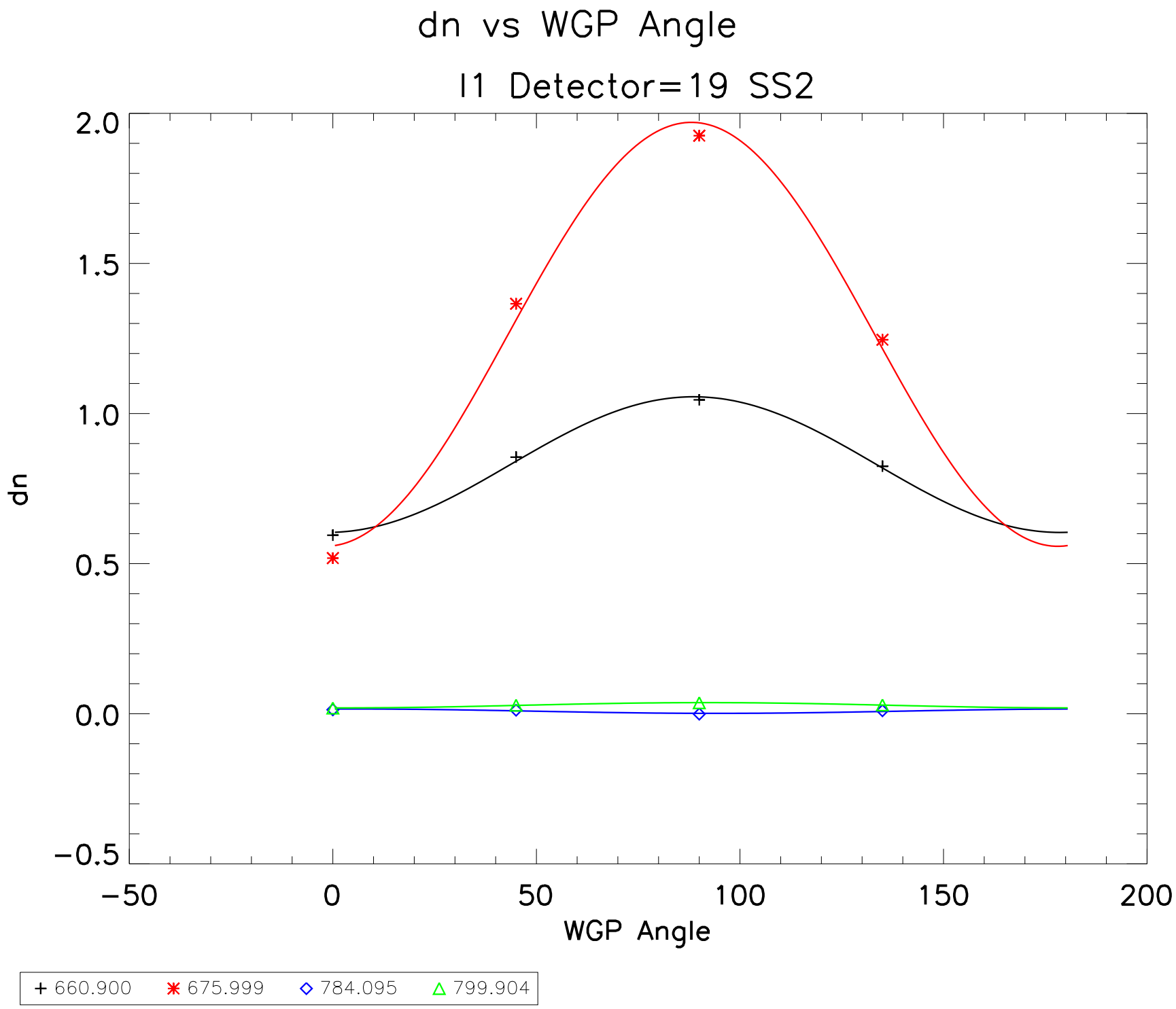
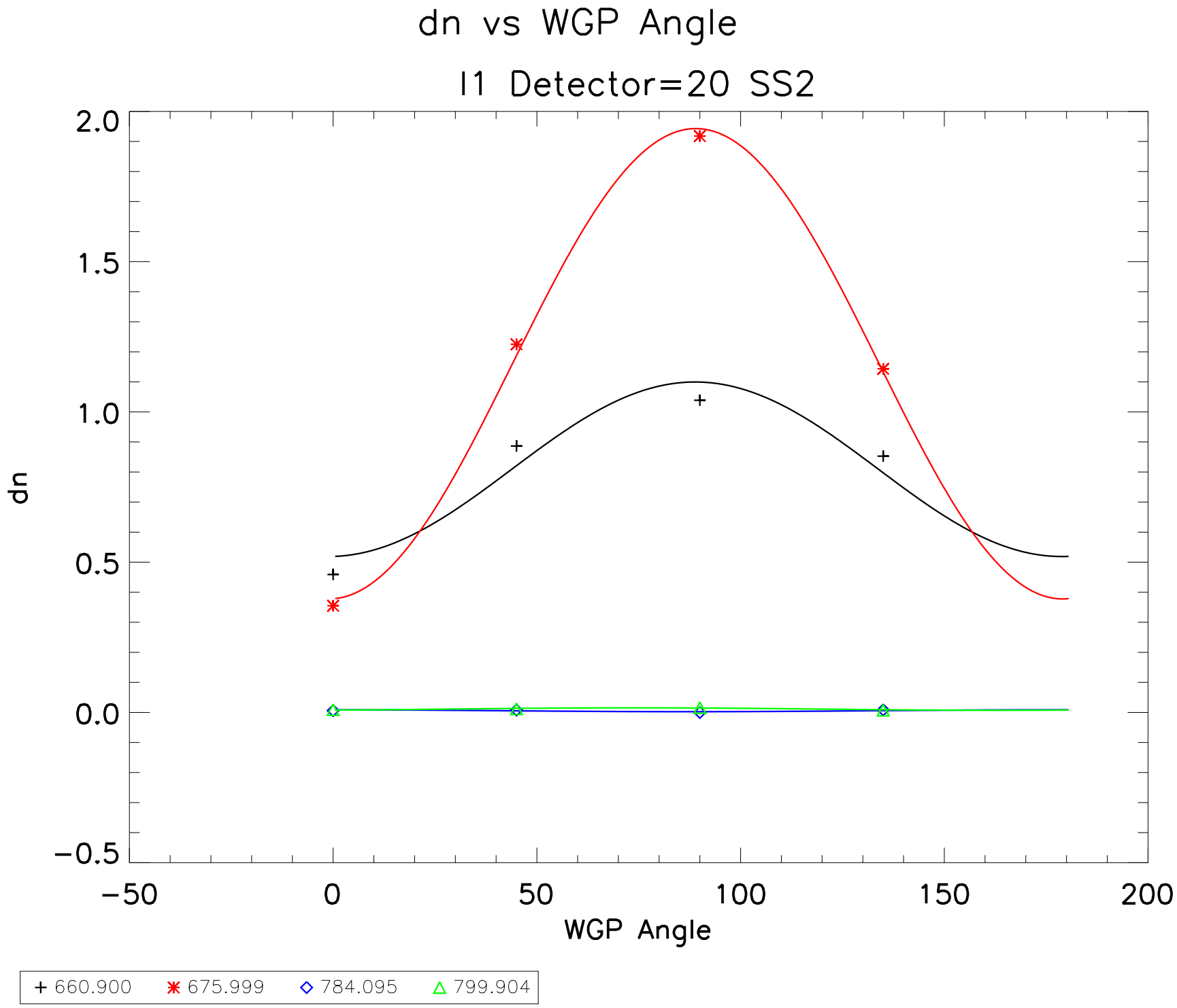
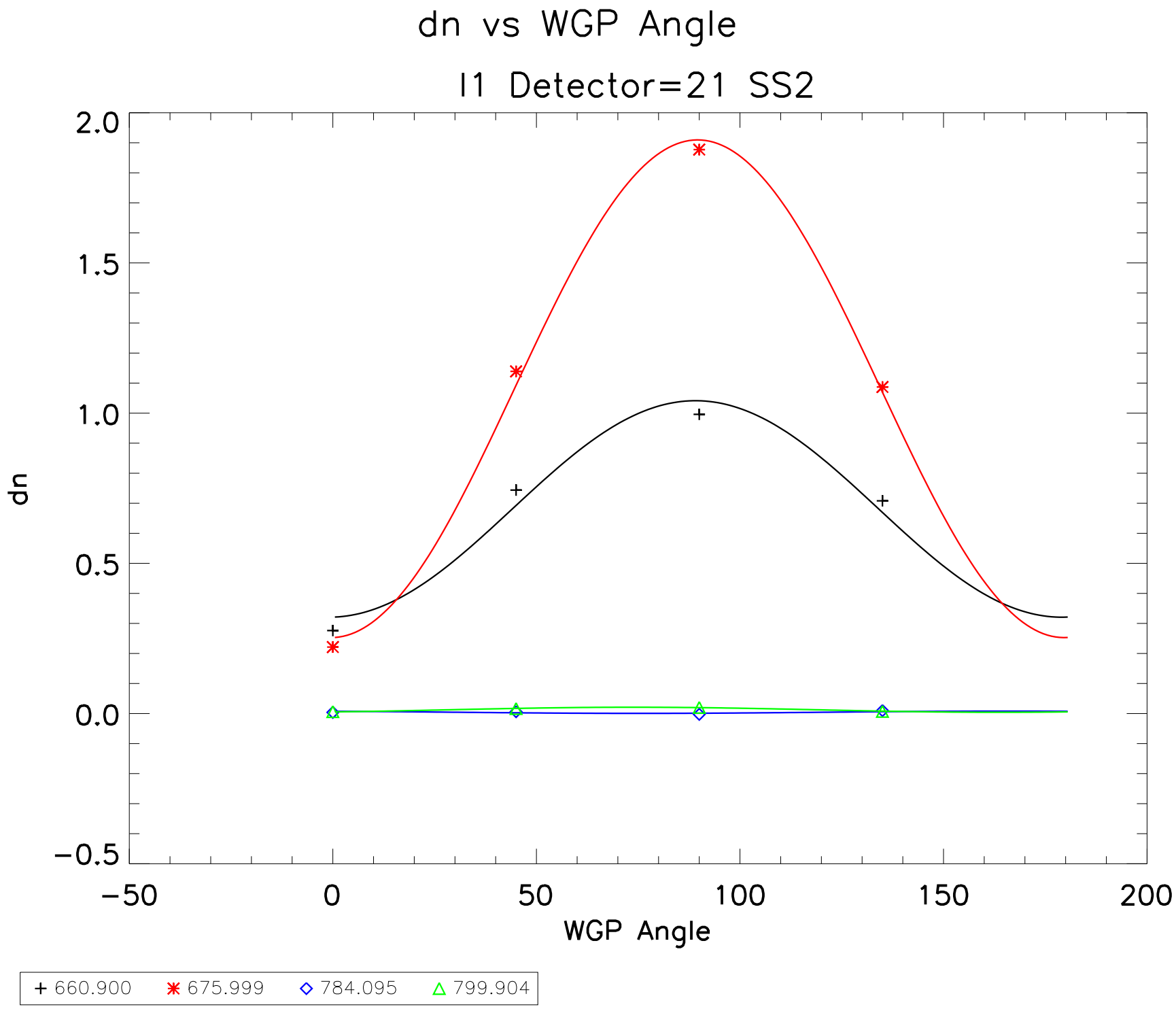
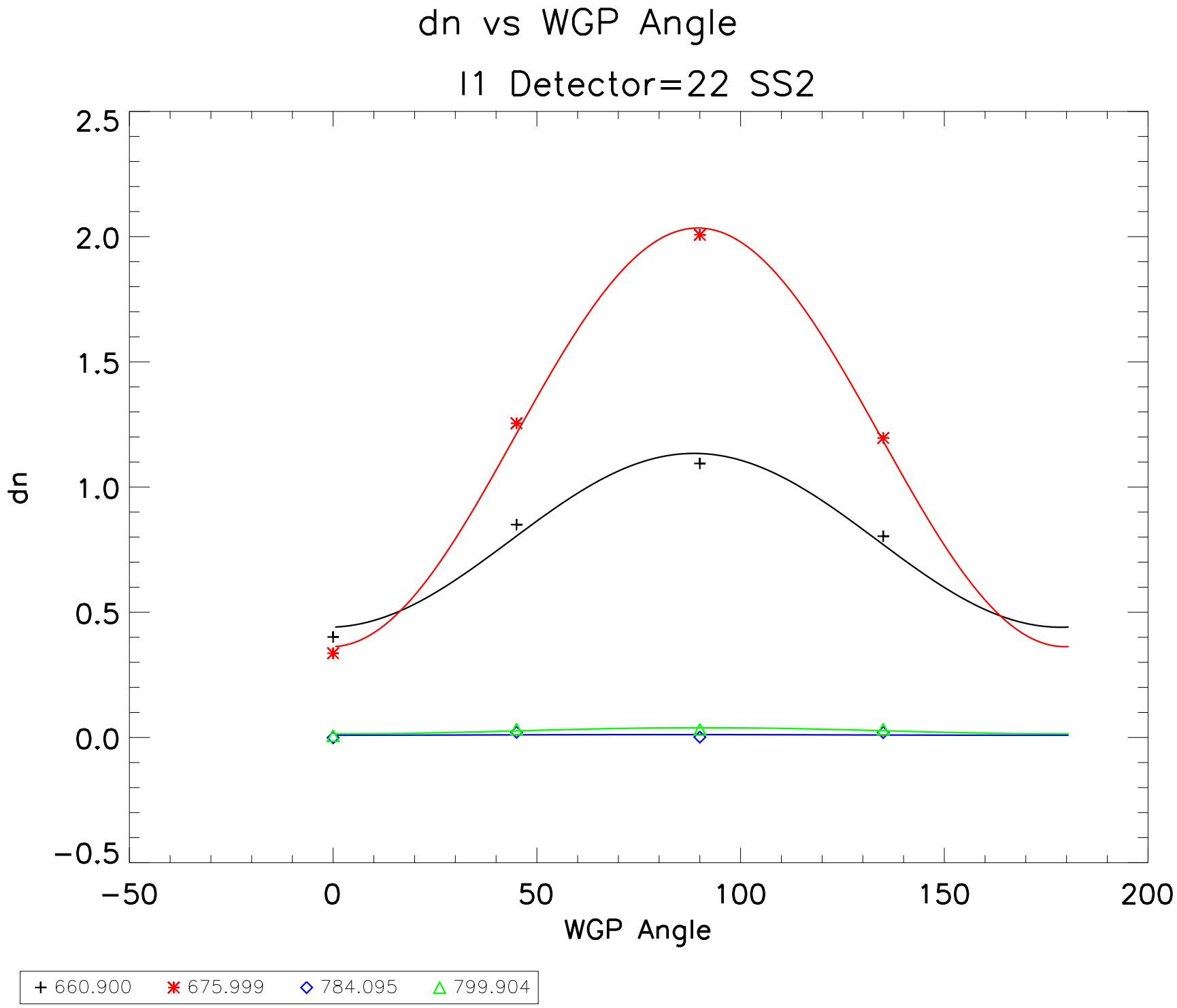
100
150
200
660.900
675.999
784.095
799.904

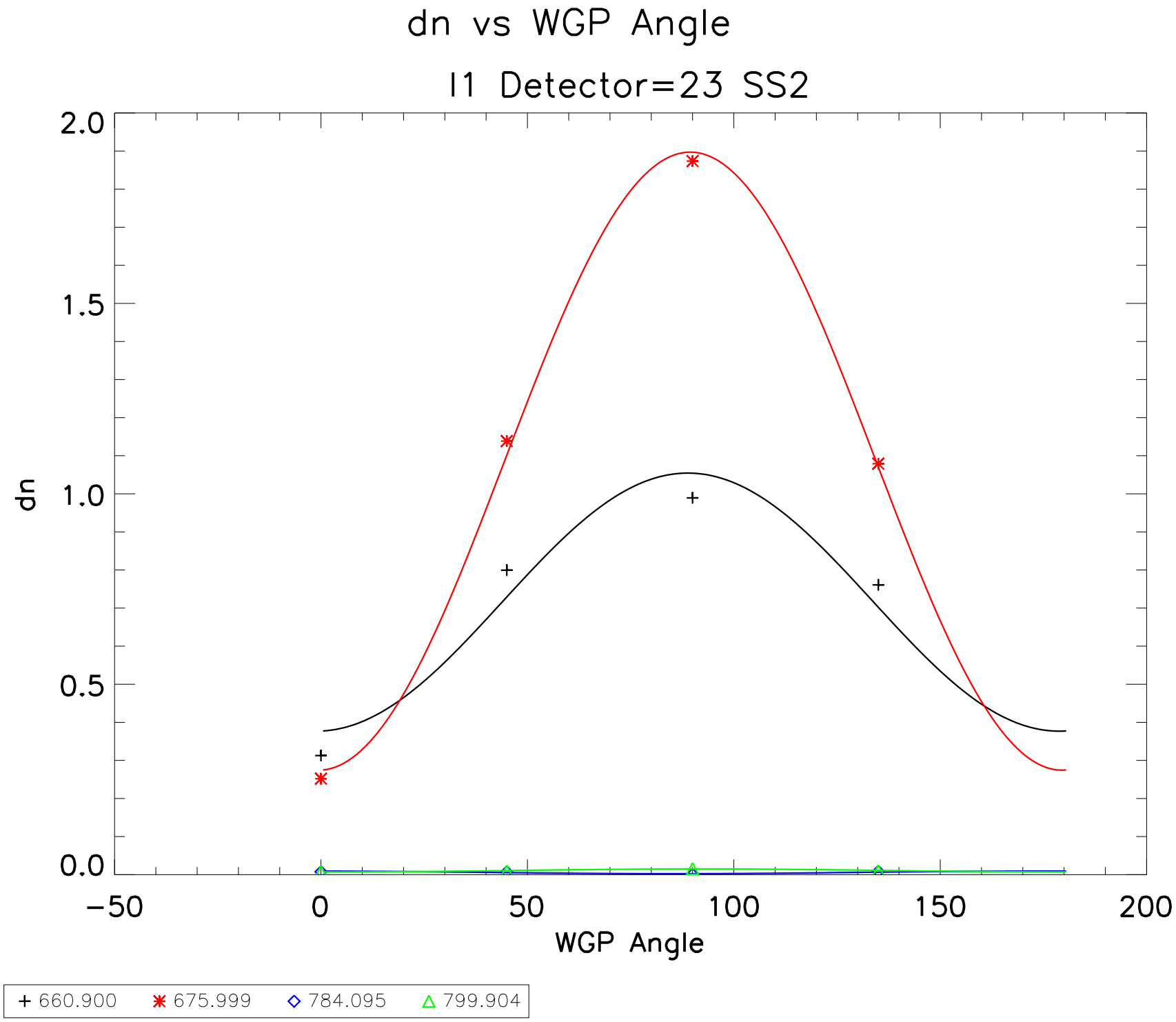

dn vs WGP Angle
I1 Detector=18 SS2
2.0
1.5
1.0
0.5
0.0
−0.5
dn
−50
0
50
100
150
200
WGP Angle
660.900
675.999
784.095
799.904

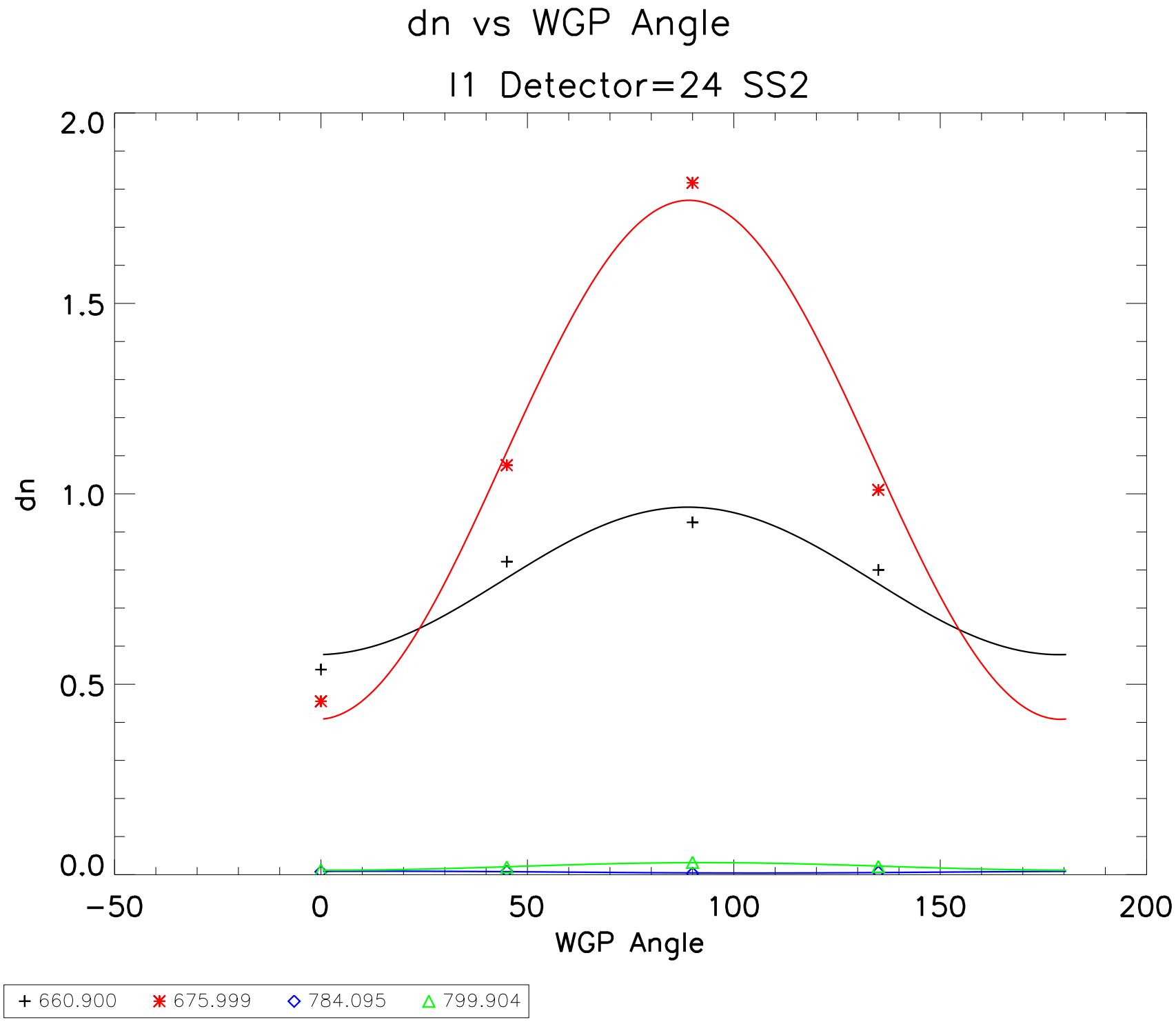

dn vs WGP Angle
I1 Detector=19 SS2
dn
WGP Angle
2.0
1.5
1.0
0.5
0.0
−0.5
−50
0
50
100
150
200
660.900
675.999
784.095
799.904

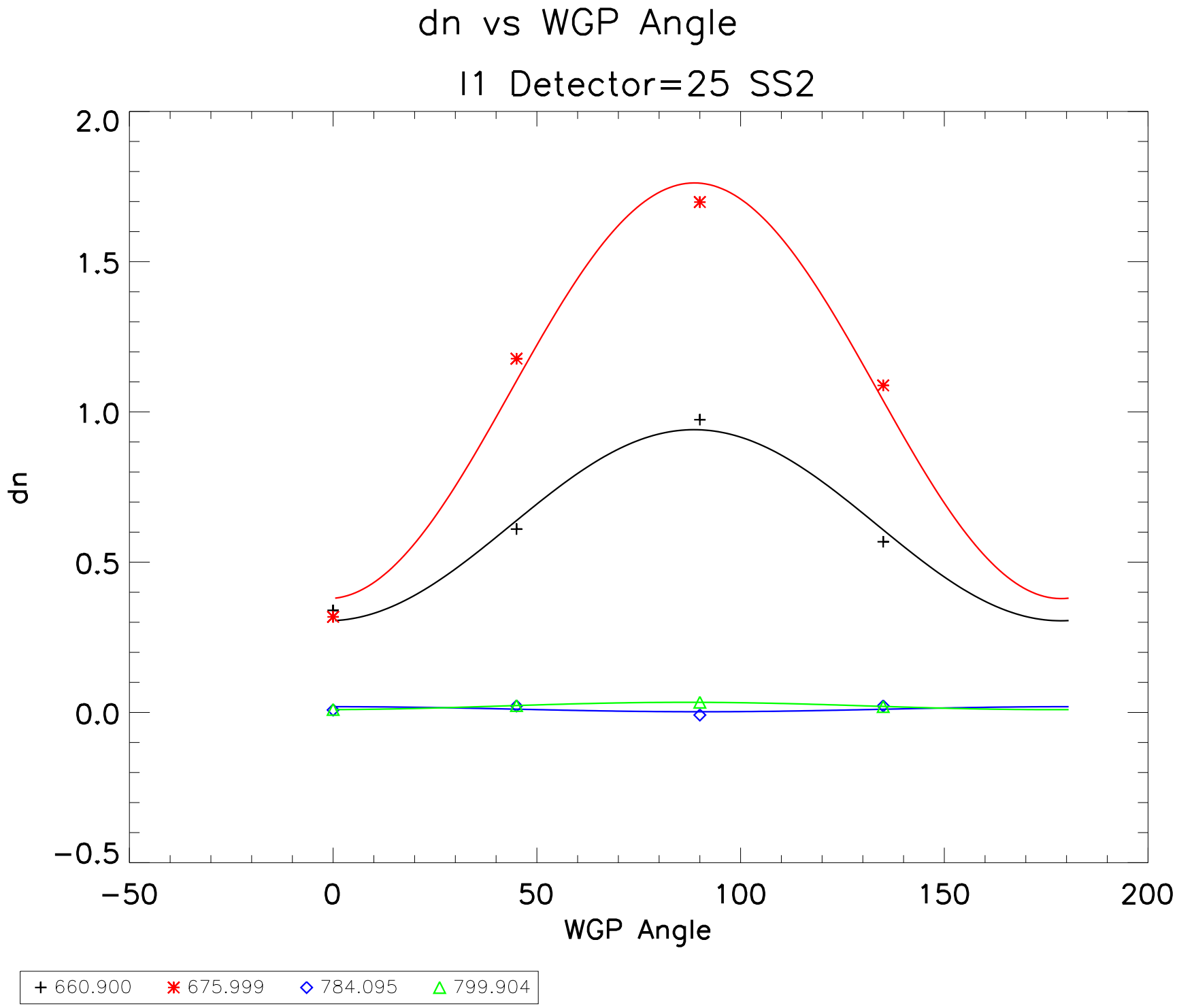

dn vs WGP Angle
I1 Detector=20 SS2
2.0
1.5
1.0
0.5
0.0
−0.5
dn
−50
0
50
100
150
200
WGP Angle
660.900
675.999
784.095
799.904

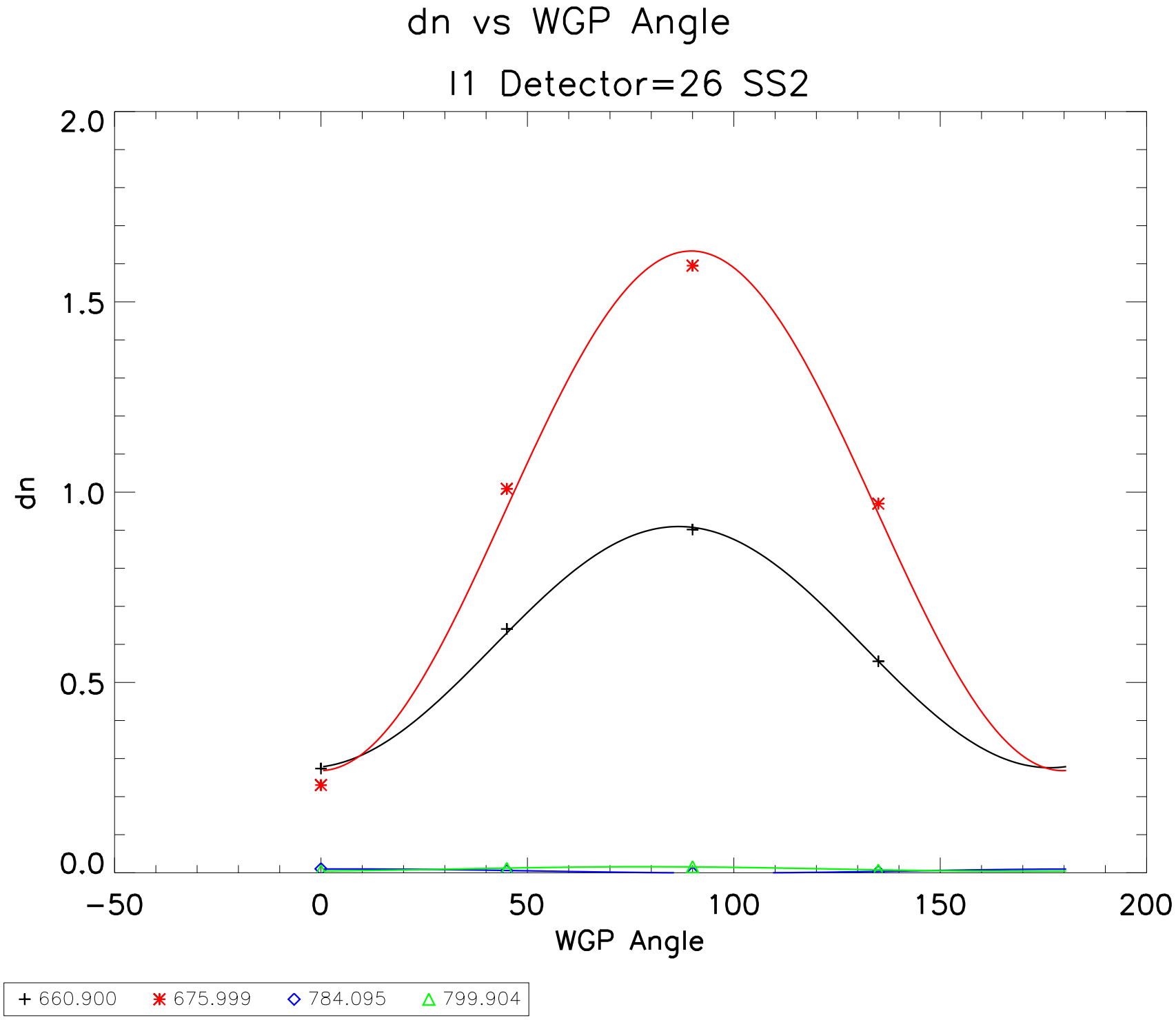

dn vs WGP Angle
I1 Detector=21 SS2
2.0
1.5
1.0
0.5
0.0
−0.5
dn
−50
0
50
100
150
200
WGP Angle
660.900
675.999
784.095
799.904

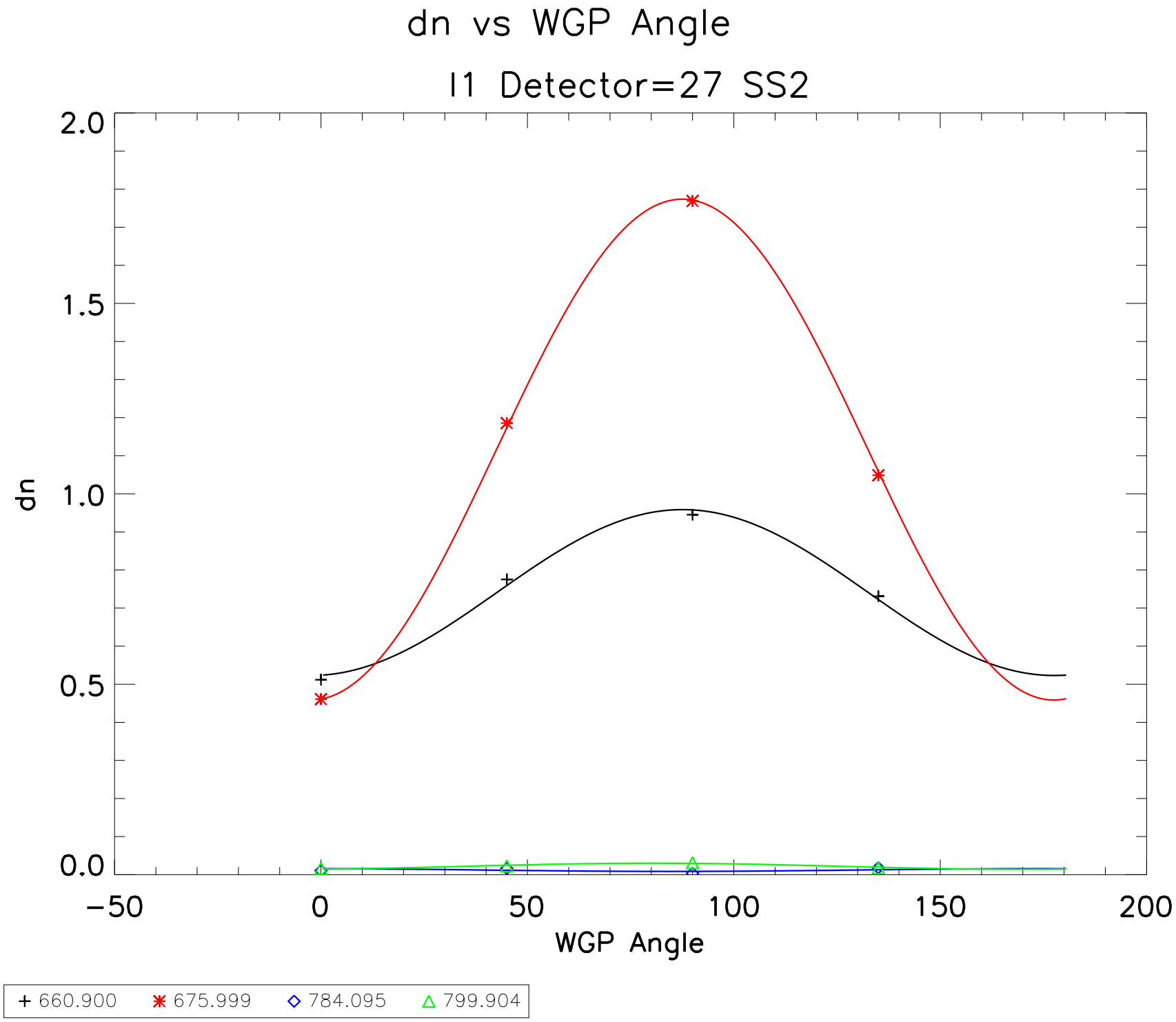

dn vs WGP Angle
I1 Detector=22 SS2
dn
WGP Angle
2.5
2.0
1.5
1.0
0.5
0.0
−0.5
−50
0
50
100
150
200
660.900
675.999
784.095
799.904

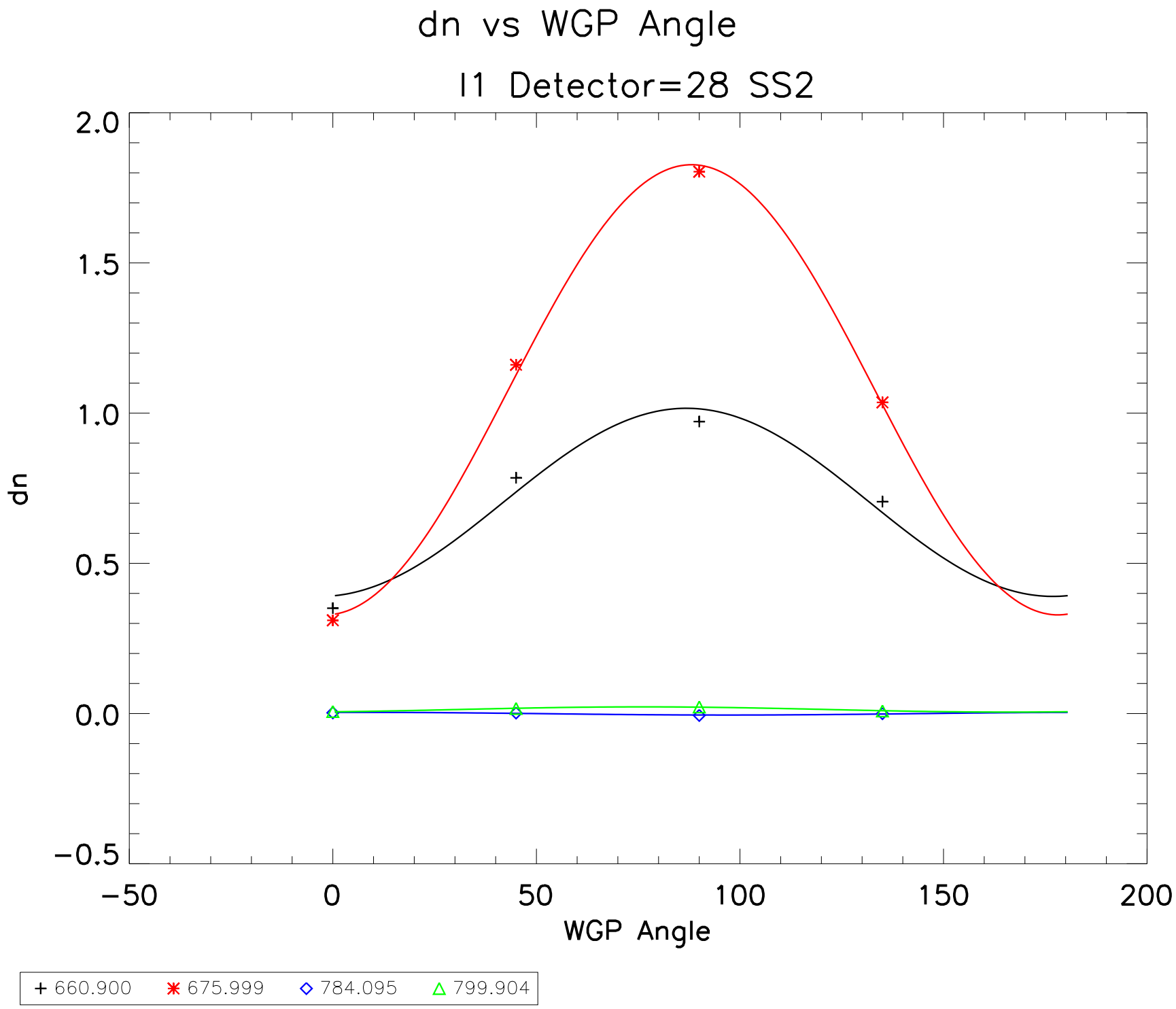

dn vs WGP Angle
I1 Detector=23 SS2
dn
2.0
1.5
1.0
0.5
0.0
−50
0
50
100
150
200
WGP Angle
660.900
675.999
784.095
799.904

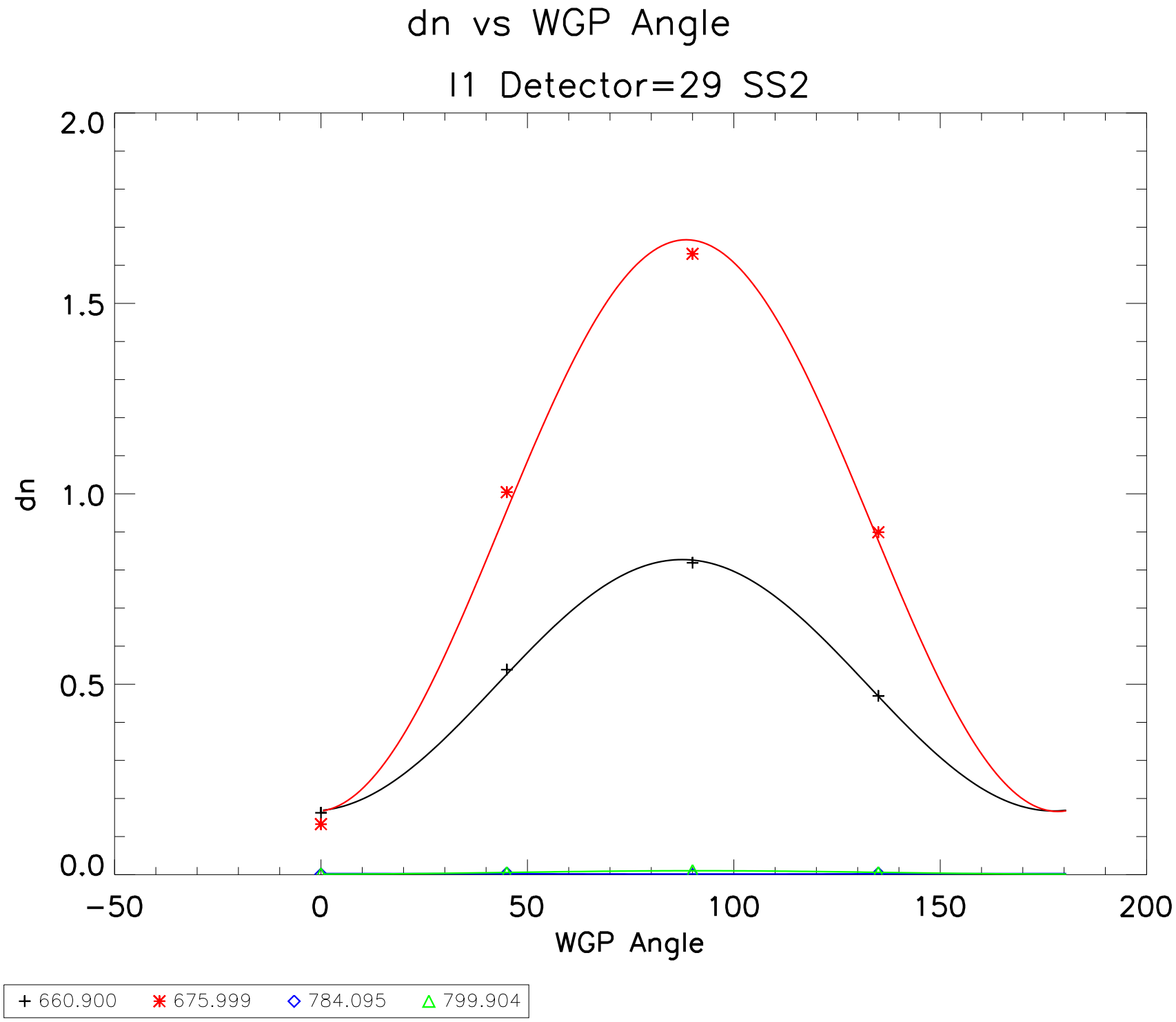

dn vs WGP Angle
I1 Detector=24 SS2
dn
2.0
1.5
1.0
0.5
0.0
−50
0
50
100
150
200
WGP Angle
660.900
675.999
784.095
799.904

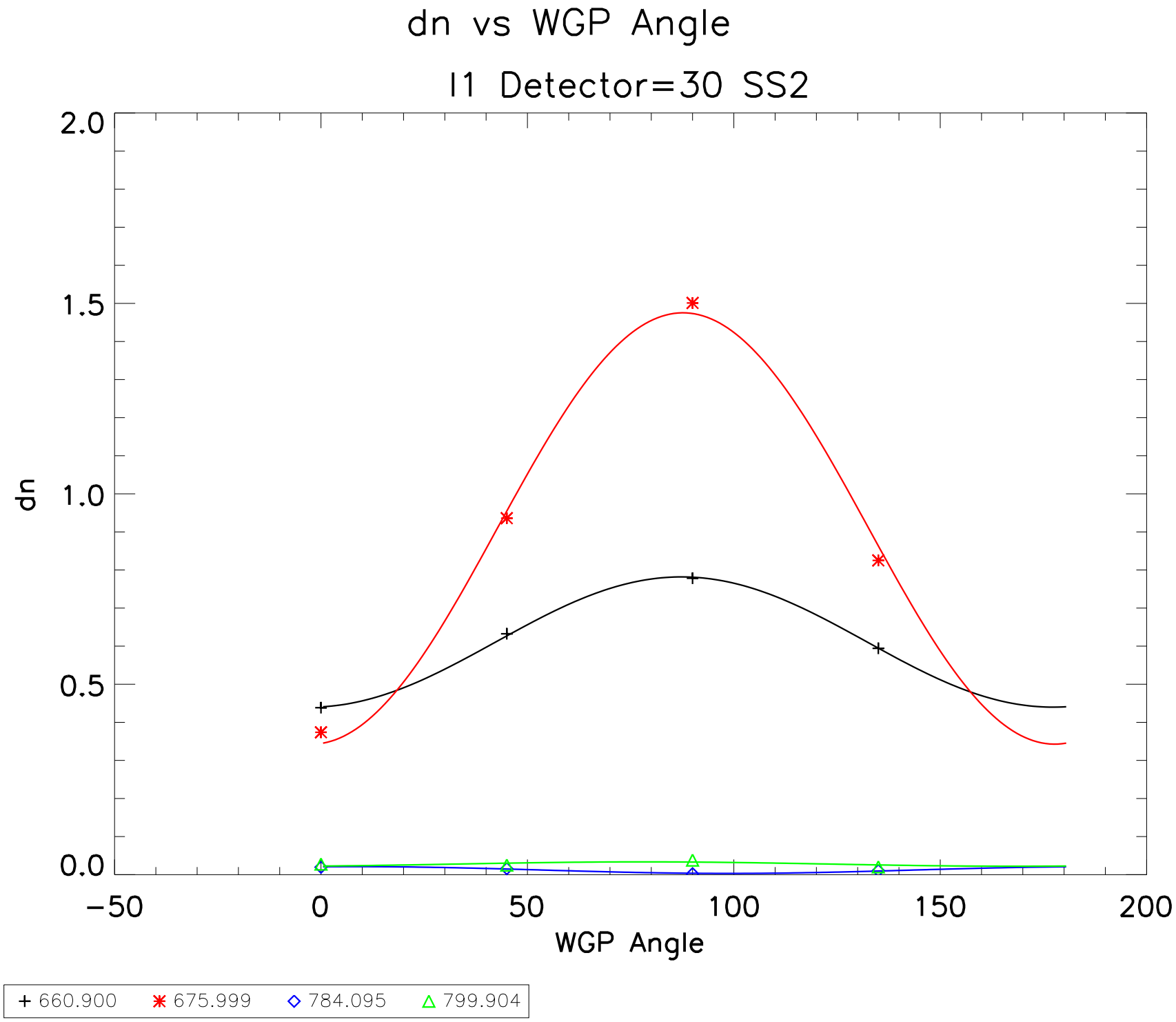

dn vs WGP Angle
I1 Detector=25 SS2
2.0
1.5
1.0
0.5
0.0
−0.5
dn
−50
0
50
100
150
200
WGP Angle
660.900
675.999
784.095
799.904

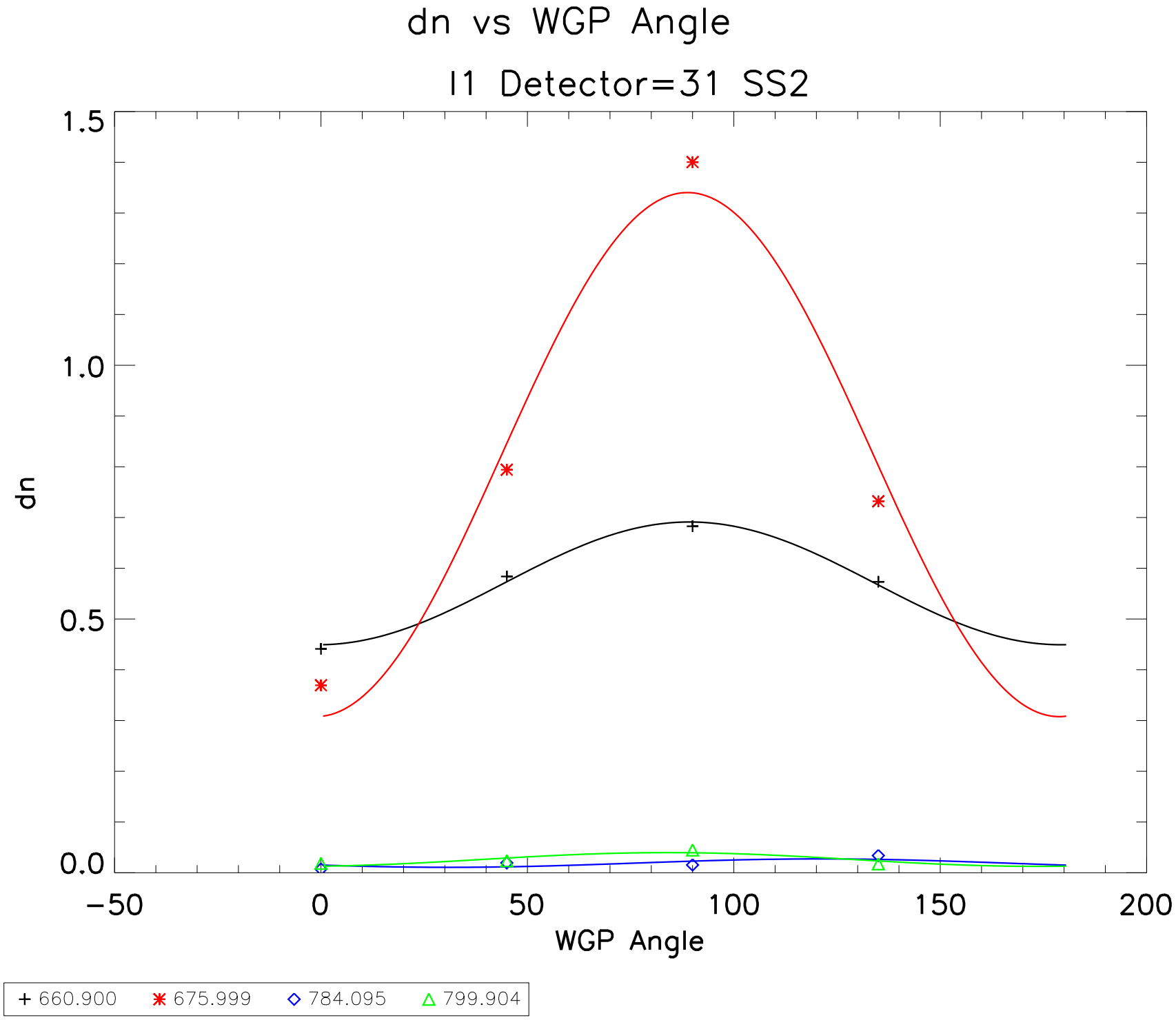

dn vs WGP Angle
I1 Detector=26 SS2
dn
2.0
1.5
1.0
0.5
0.0
−50
0
50
100
150
200
WGP Angle
660.900
675.999
784.095
799.904

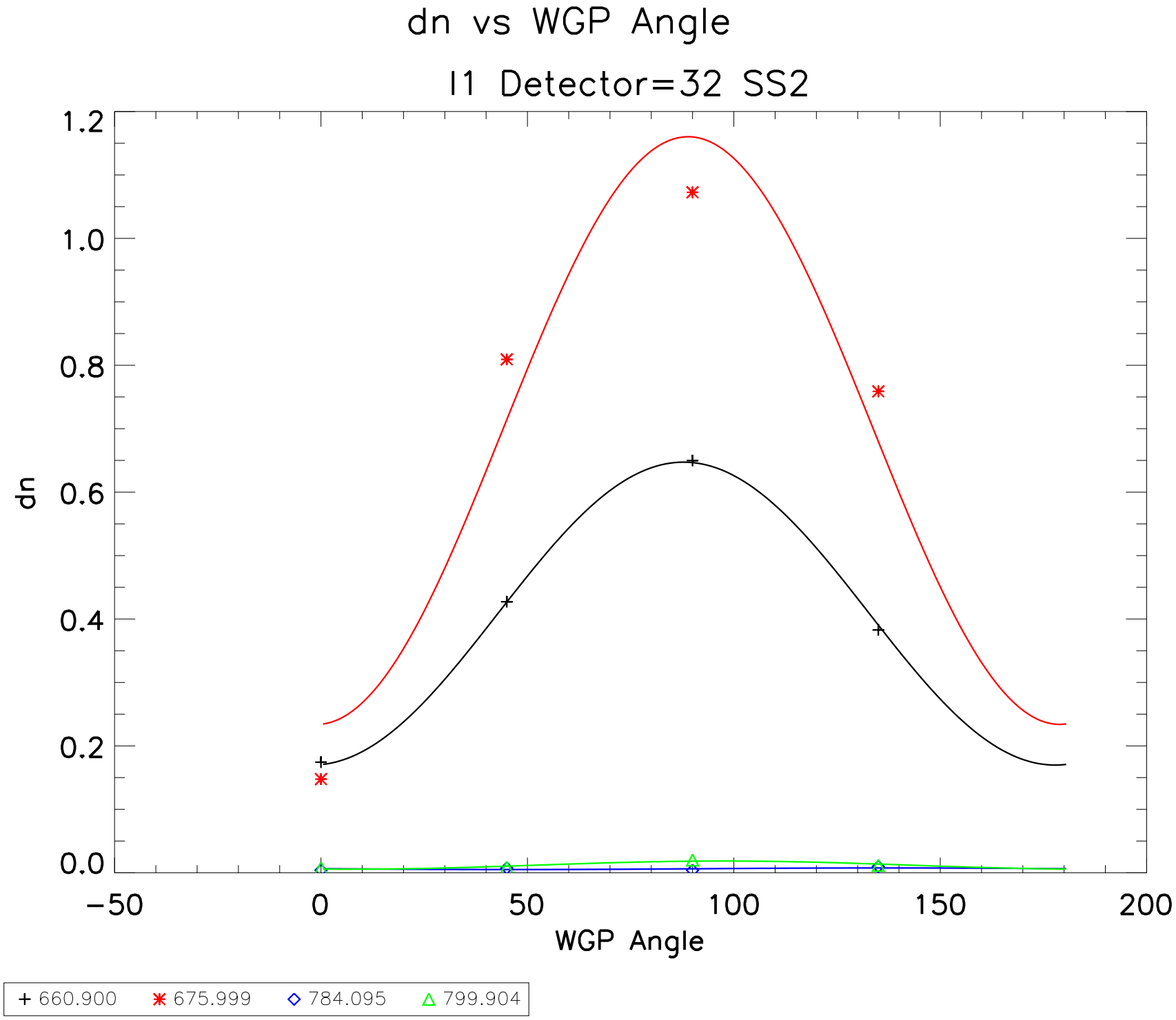

dn vs WGP Angle
I1 Detector=27 SS2
dn
2.0
1.5
1.0
0.5
0.0
−50
0
50
100
150
200
WGP Angle
660.900
675.999
784.095
799.904

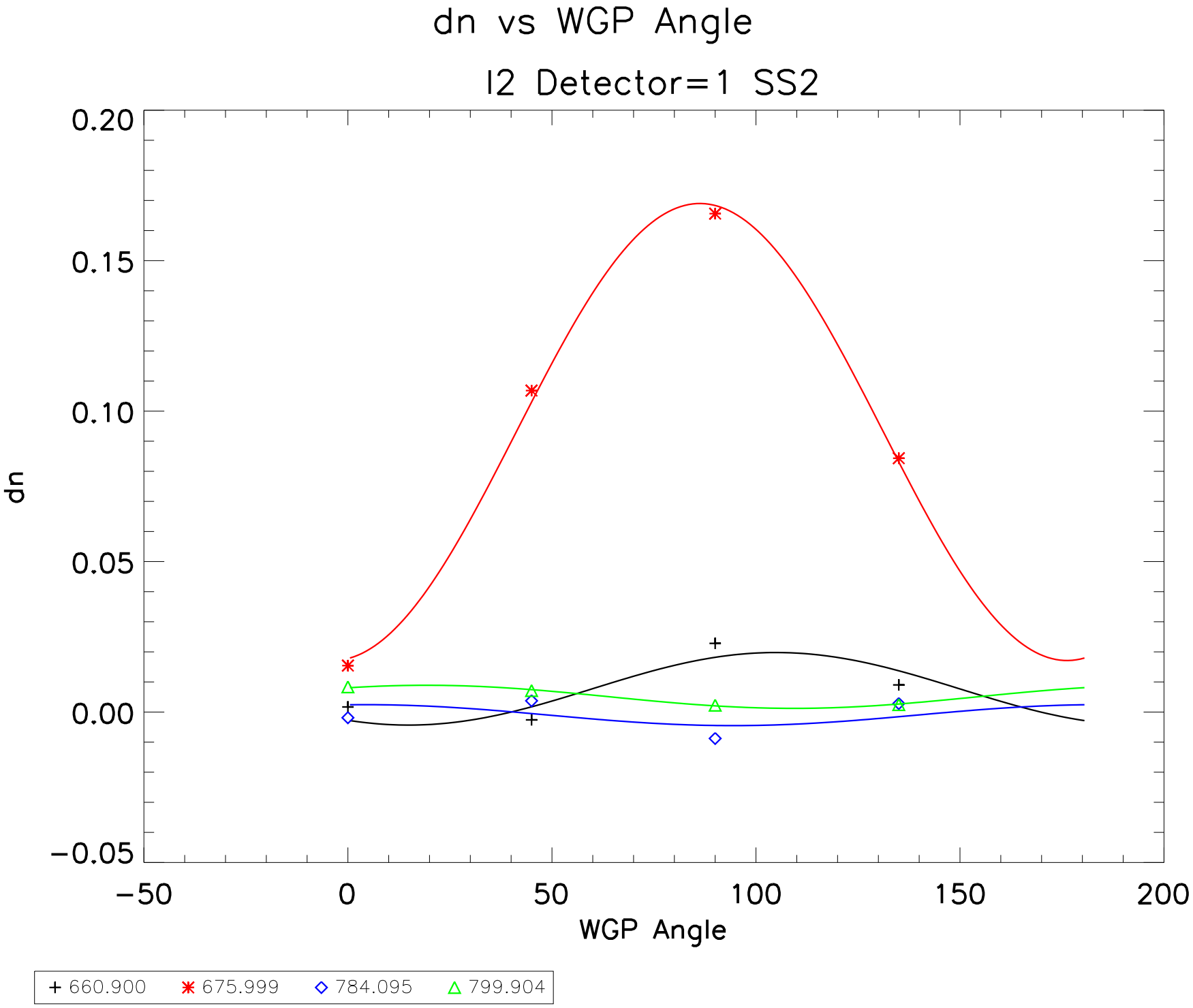

dn vs WGP Angle
I1 Detector=28 SS2
2.0
1.5
1.0
0.5
0.0
−0.5
dn
−50
0
50
100
150
200
WGP Angle
660.900
675.999
784.095
799.904

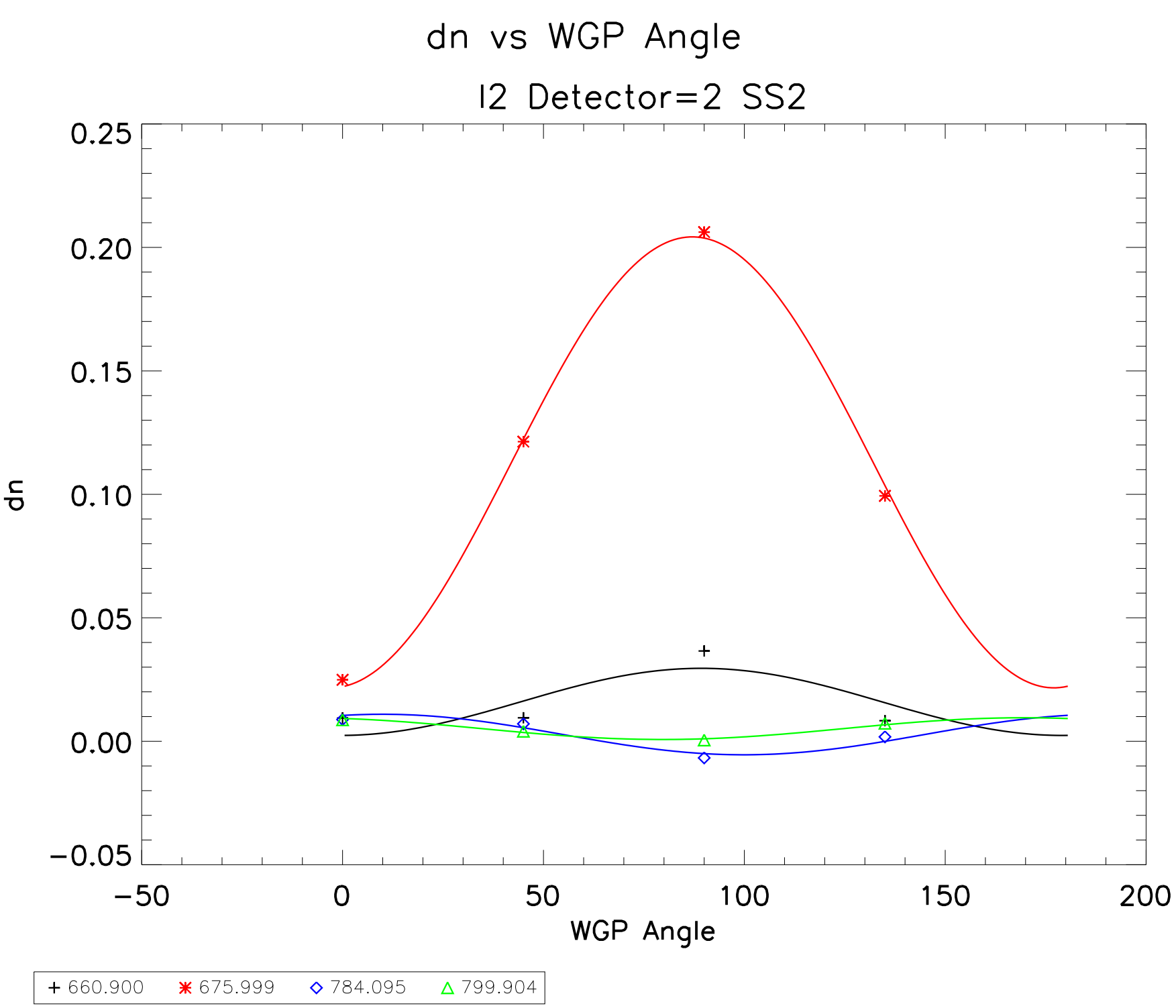

dn vs WGP Angle
I1 Detector=29 SS2
dn
2.0
1.5
1.0
0.5
0.0
−50
0
50
100
150
200
WGP Angle
660.900
675.999
784.095
799.904

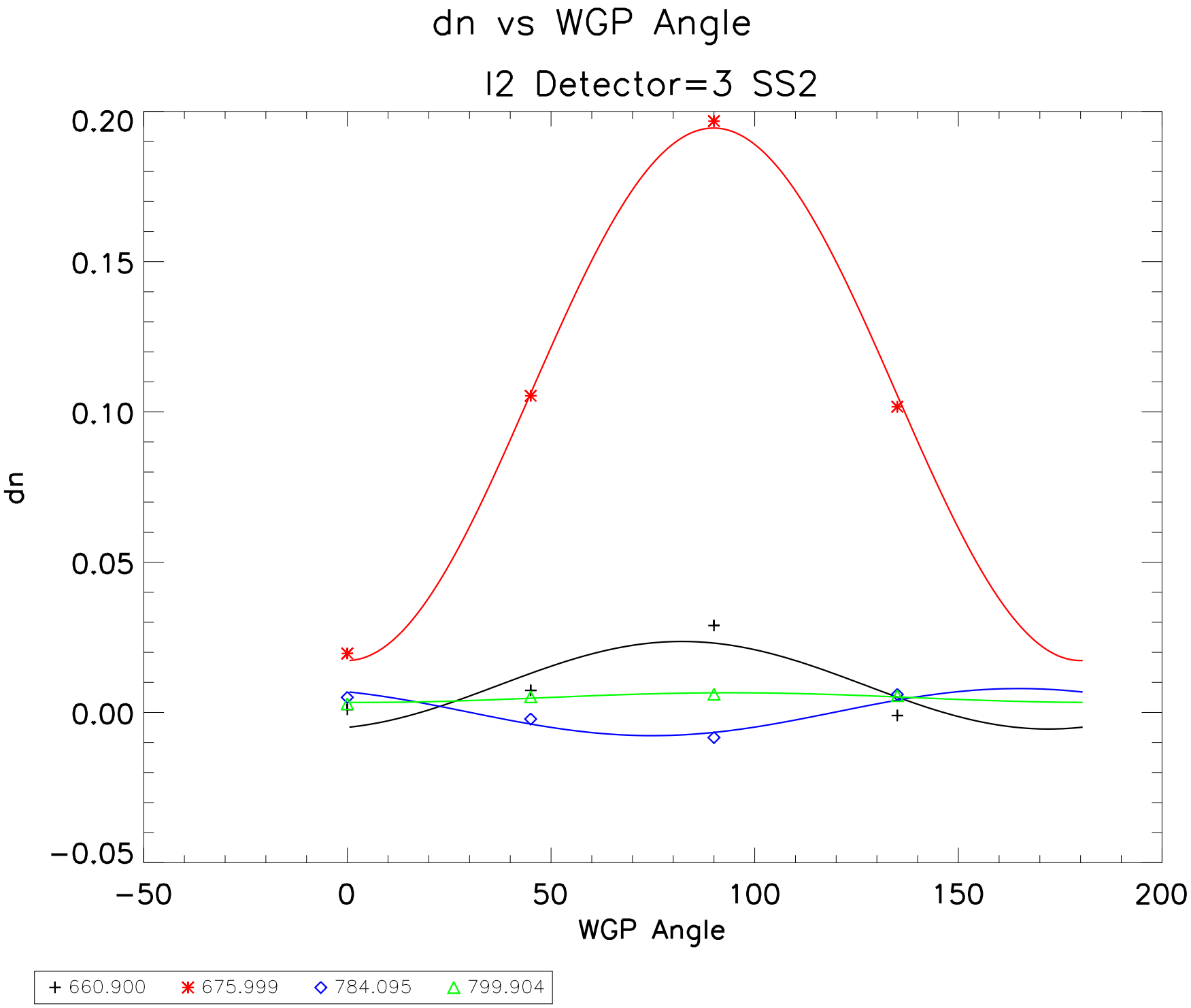

dn vs WGP Angle
I1 Detector=30 SS2
dn
2.0
1.5
1.0
0.5
0.0
−50
0
50
100
150
200
WGP Angle
660.900
675.999
784.095
799.904


dn vs WGP Angle
I1 Detector=31 SS2
1.5
1.0
0.5
0.0
dn
−50
0
50
100
150
200
WGP Angle
660.900
675.999
784.095
799.904


dn vs WGP Angle
I1 Detector=32 SS2
dn
1.2
1.0
0.8
0.6
0.4
0.2
0.0
−50
0
50
100
150
200
WGP Angle
660.900
675.999
784.095
799.904


dn vs WGP Angle
I2 Detector=1 SS2
0.20
0.15
0.10
0.05
0.00
−0.05
dn
−50
0
50
100
150
200
WGP Angle
660.900
675.999
784.095
799.904


dn vs WGP Angle
I2 Detector=2 SS2
0.25
0.20
0.15
0.10
0.05
0.00
−0.05
dn
−50
0
50
100
150
200
WGP Angle
660.900
675.999
784.095
799.904


dn vs WGP Angle
I2 Detector=3 SS2
0.20
0.15
0.10
0.05
0.00
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−50
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150
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WGP Angle
660.900
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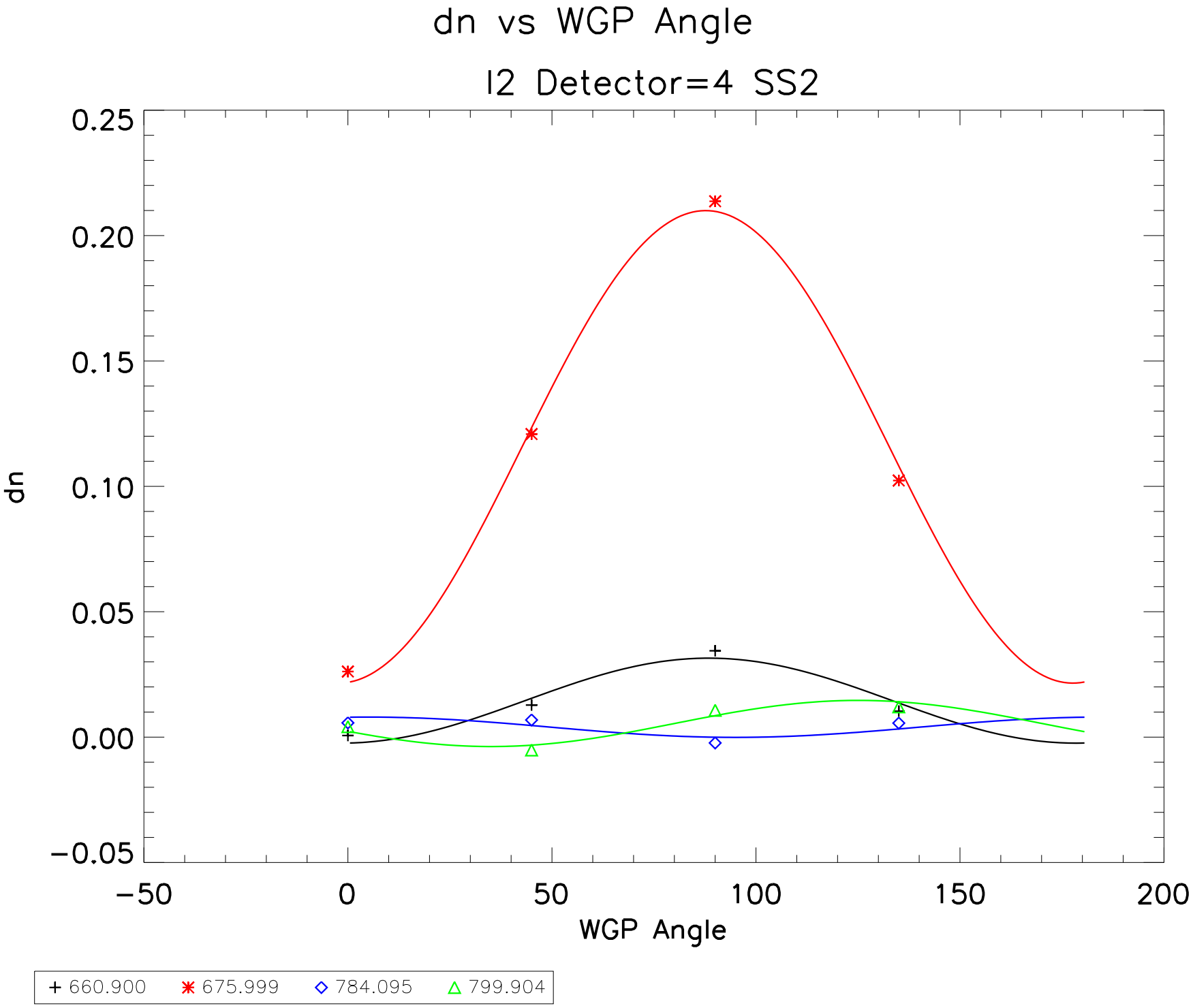
dn vs WGP Angle
I2 Detector=4 SS2
0.25
0.20
0.15
0.10
0.05
0.00
−0.05
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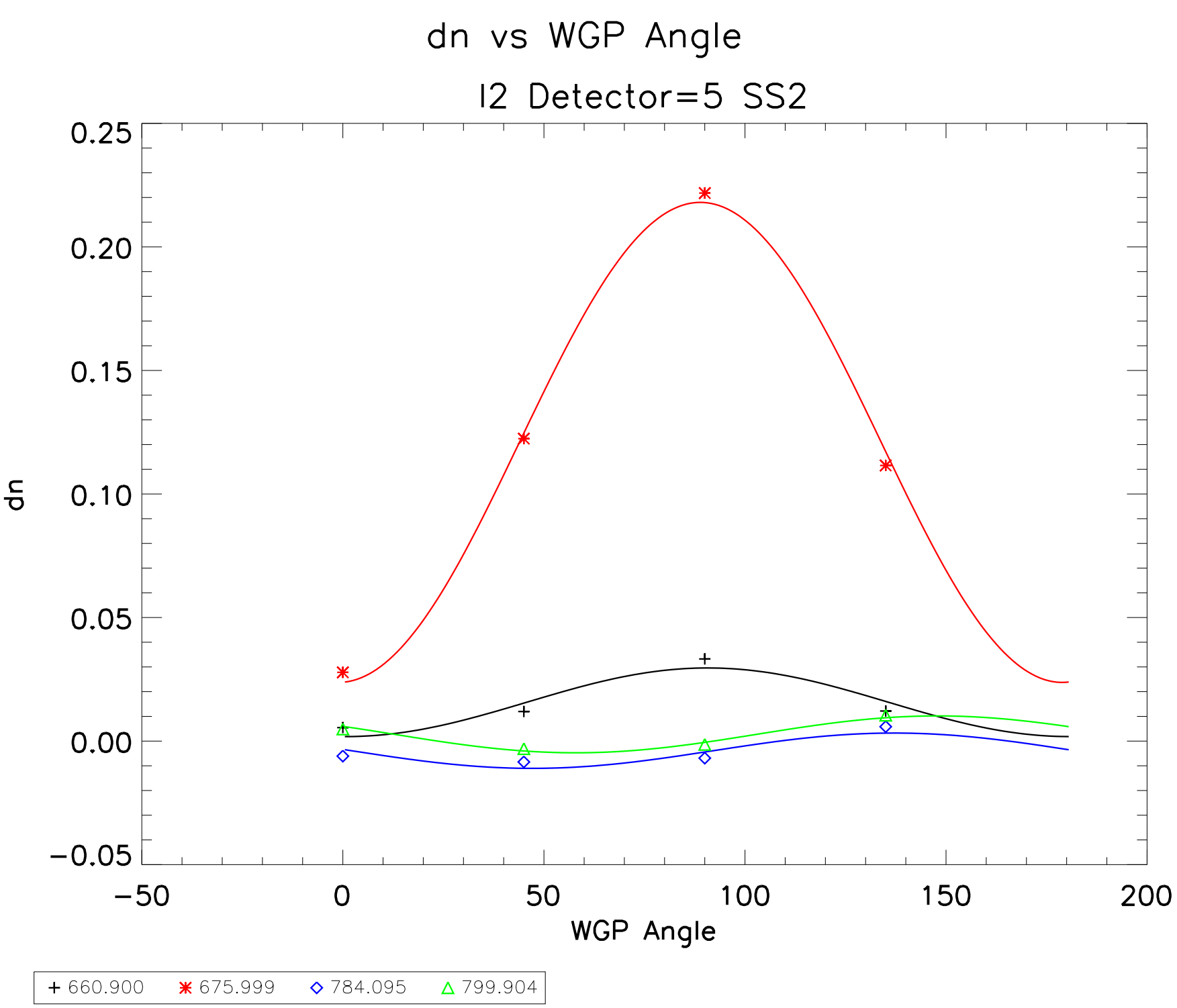
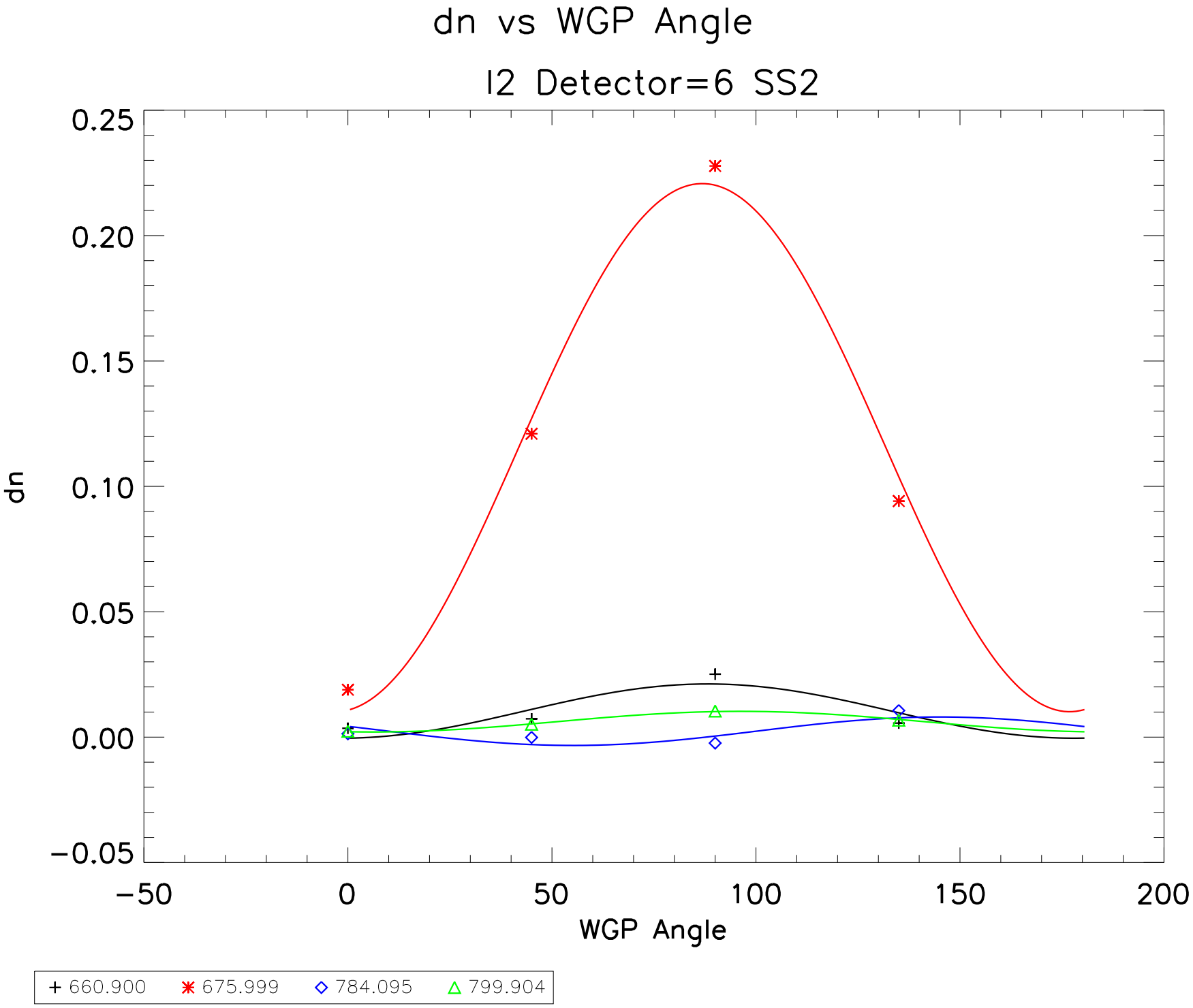
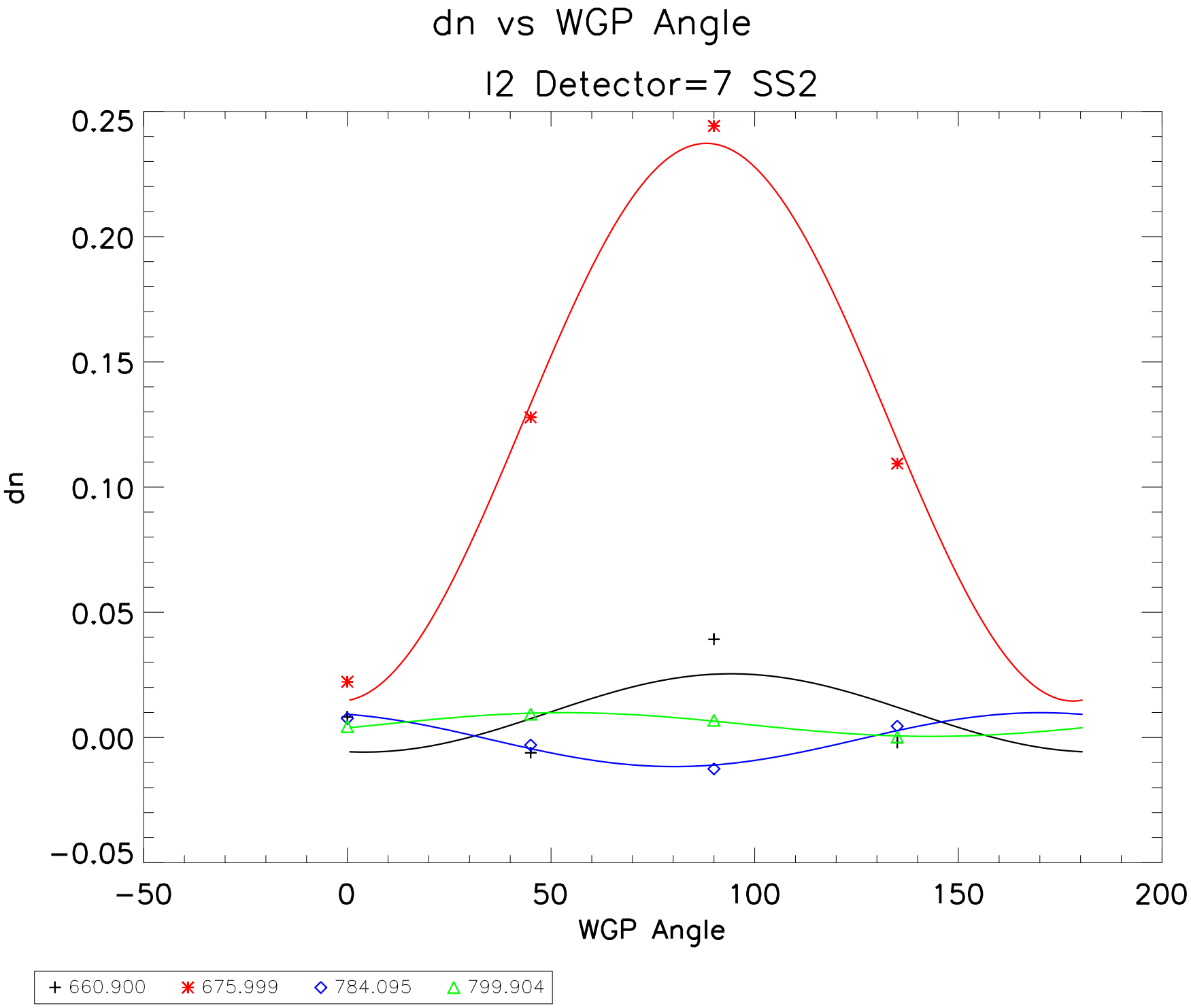
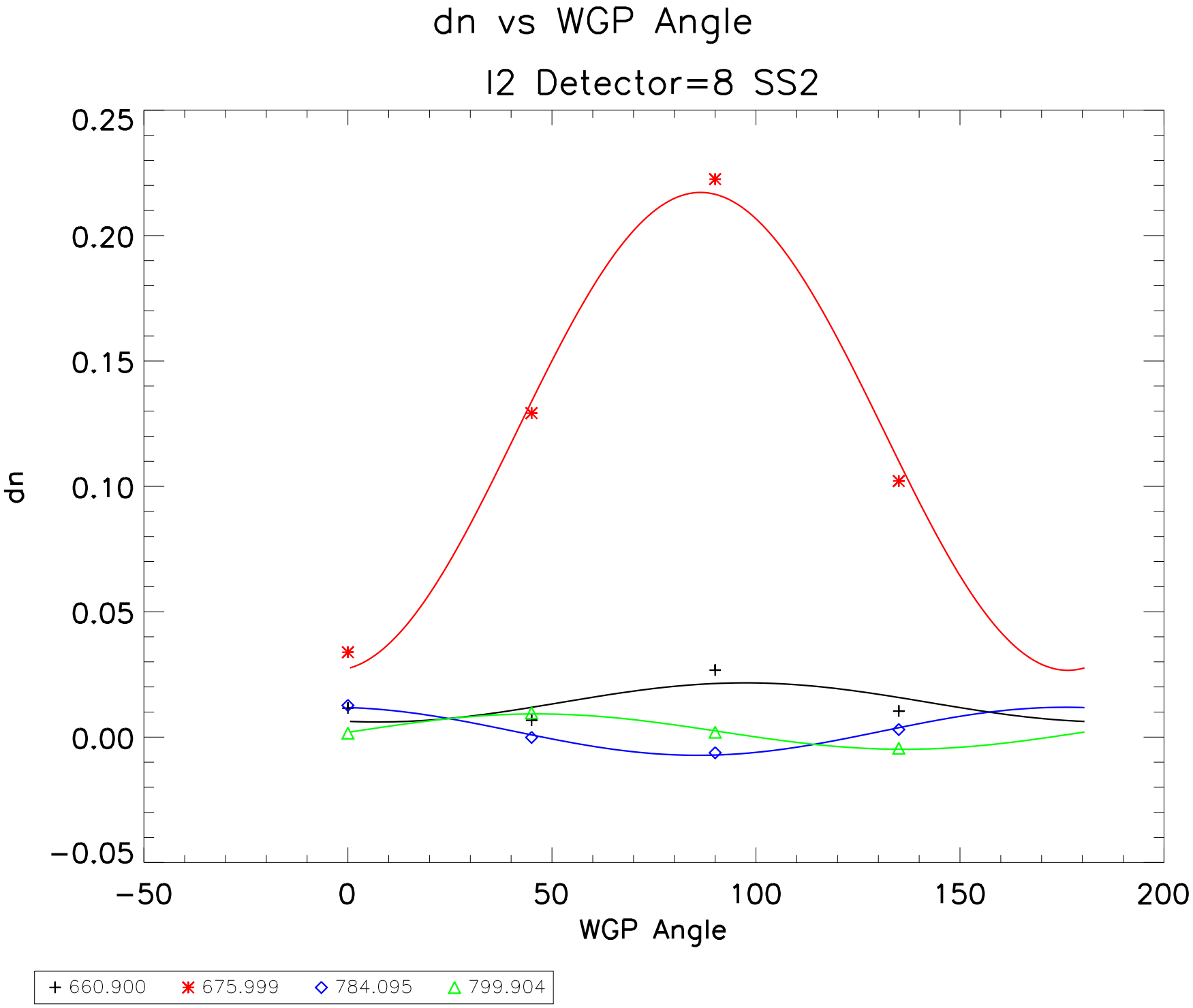
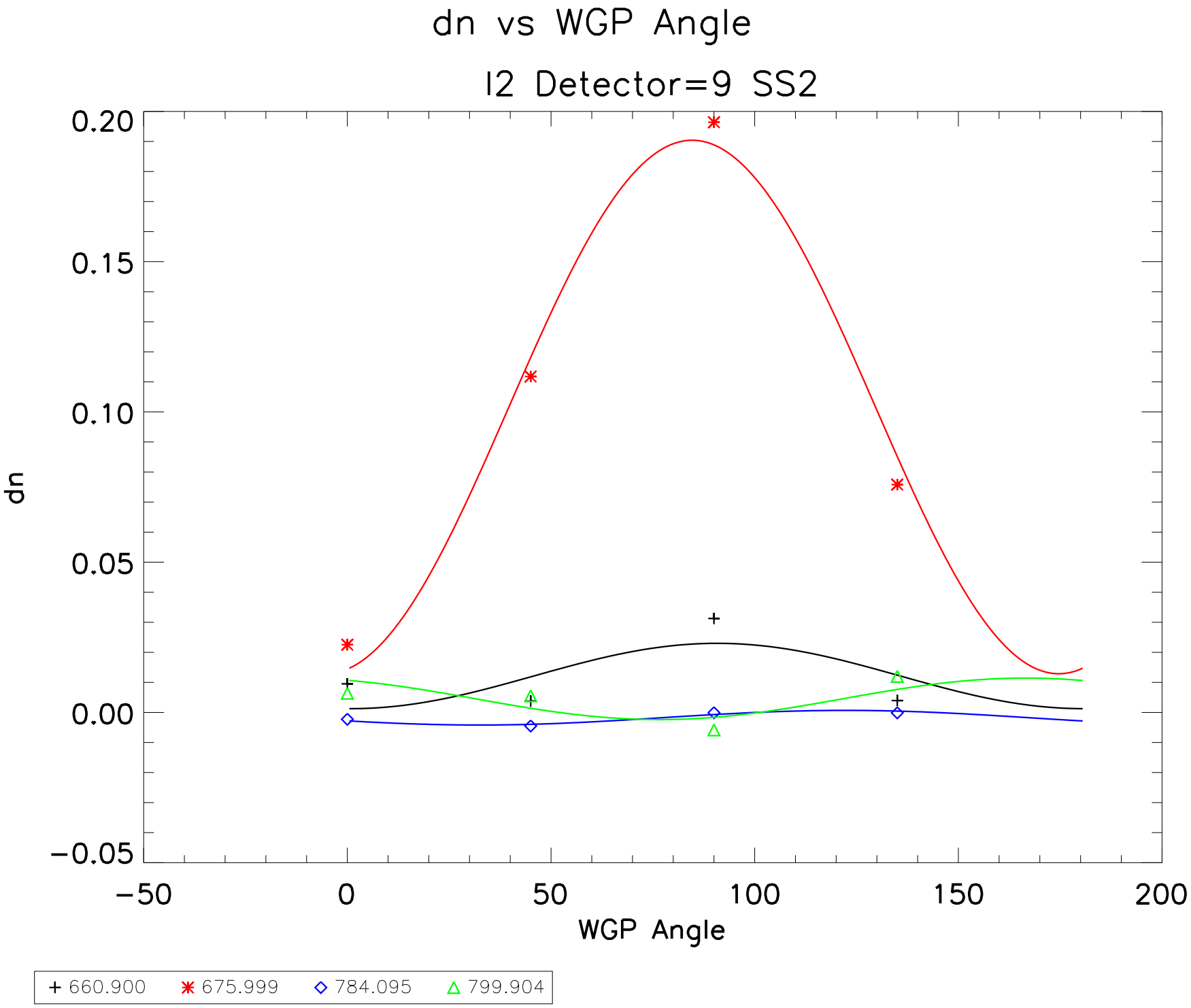
−50
0
50
100
150
200
WGP Angle
660.900
675.999
784.095
799.904

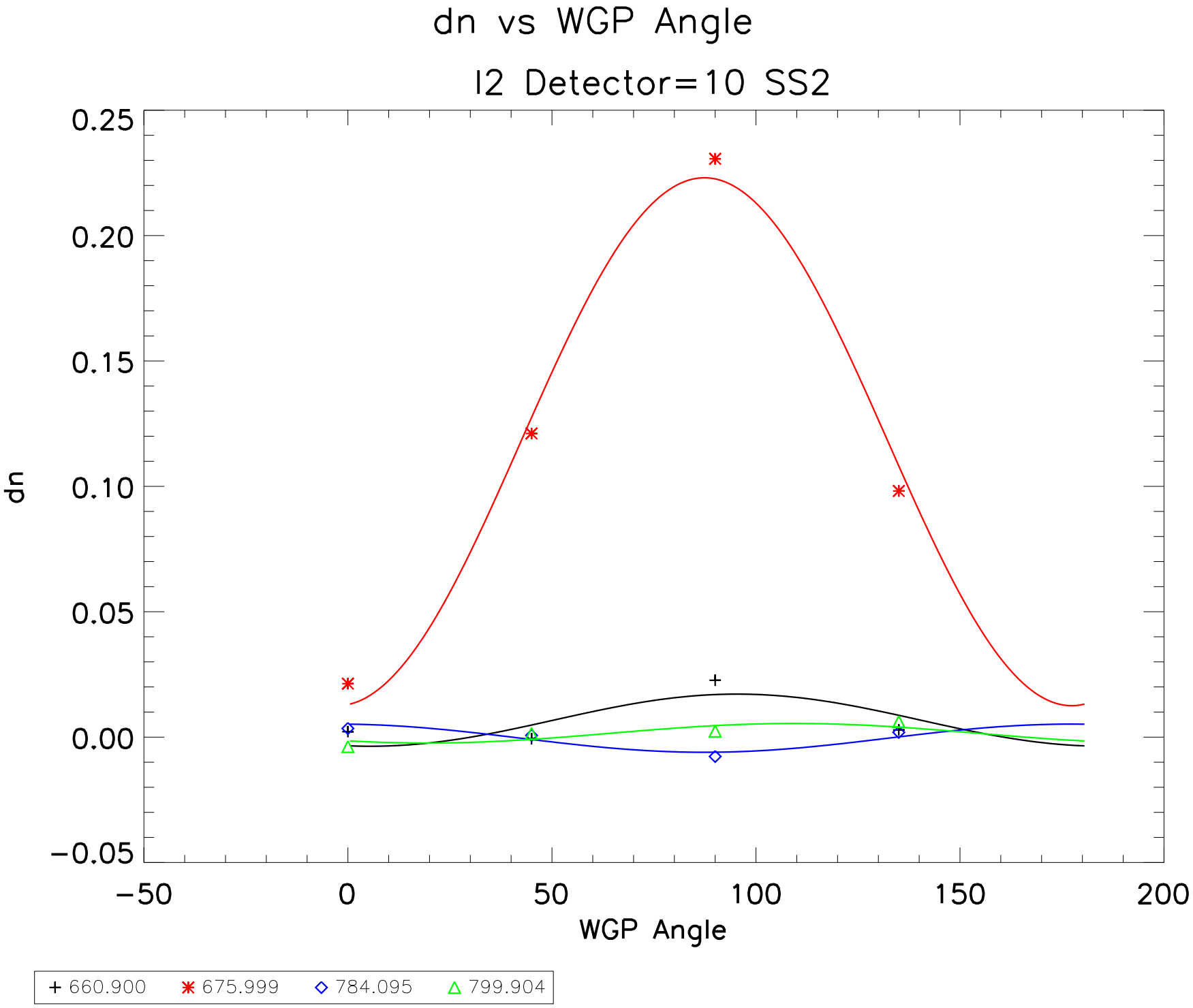

dn vs WGP Angle
I2 Detector=5 SS2
0.25
0.20
0.15
0.10
0.05
0.00
−0.05
dn
−50
0
50
100
150
200
WGP Angle
660.900
675.999
784.095
799.904

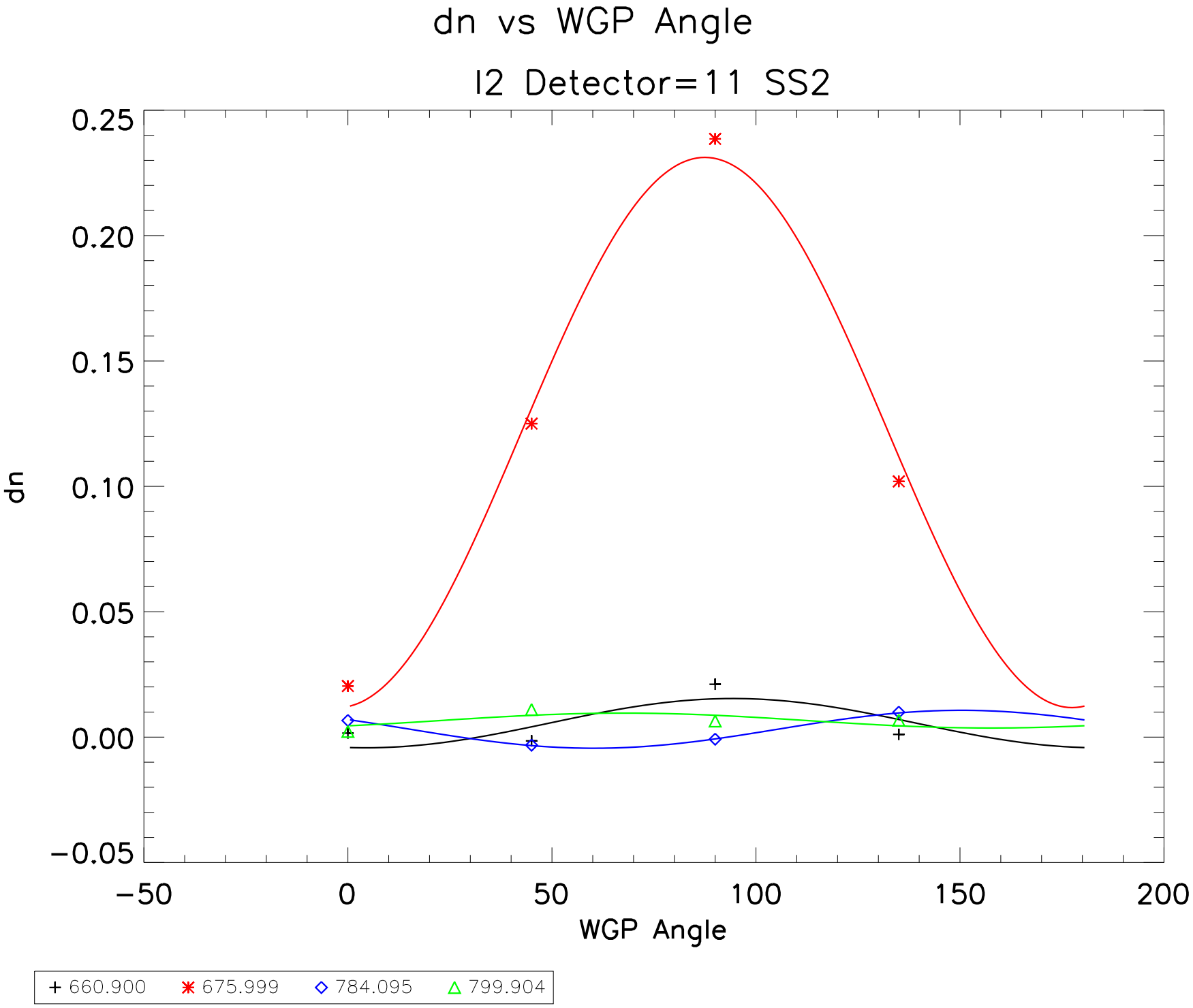

dn vs WGP Angle
I2 Detector=6 SS2
dn
0.25
0.20
0.15
0.10
0.05
0.00
−0.05
−50
0
50
100
150
200
WGP Angle
660.900
675.999
784.095
799.904

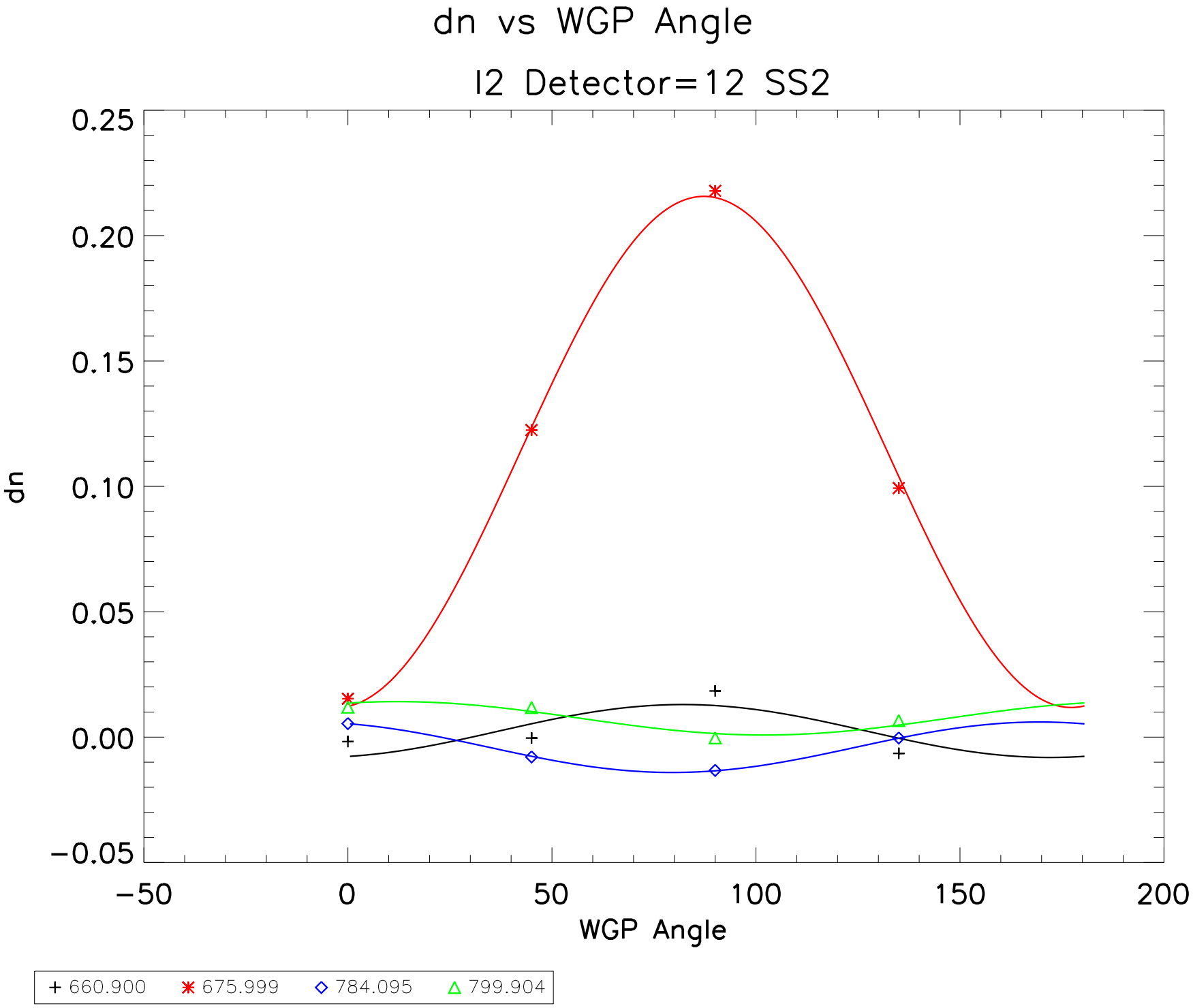

dn vs WGP Angle
I2 Detector=7 SS2
dn
0.25
0.20
0.15
0.10
0.05
0.00
−0.05
−50
0
50
100
150
200
WGP Angle
660.900
675.999
784.095
799.904

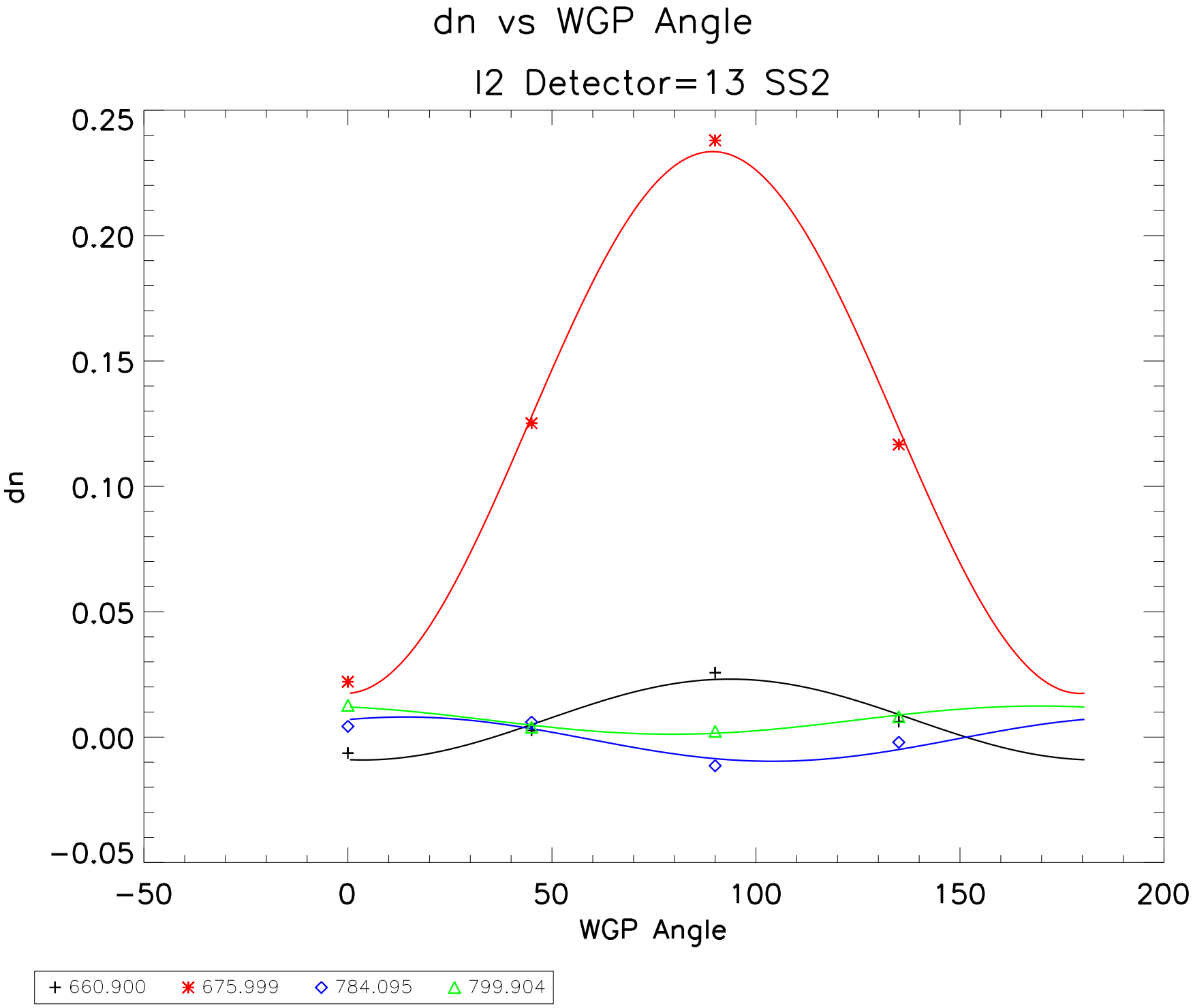

dn vs WGP Angle
I2 Detector=8 SS2
0.25
0.20
0.15
0.10
0.05
0.00
−0.05
dn
−50
0
50
100
150
200
WGP Angle
660.900
675.999
784.095
799.904

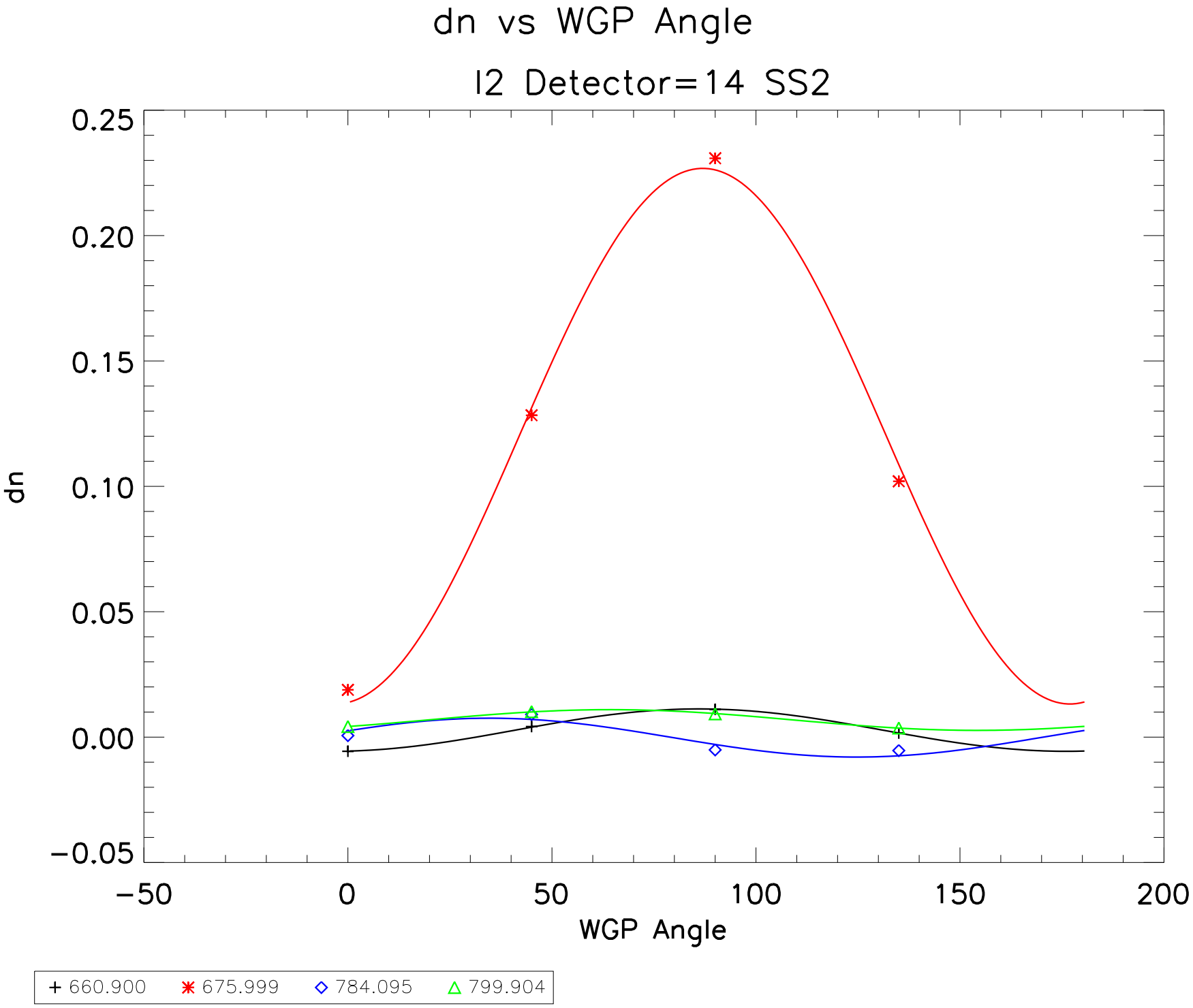

dn vs WGP Angle
I2 Detector=9 SS2
0.20
0.15
0.10
0.05
0.00
−0.05
dn
−50
0
50
100
150
200
WGP Angle
660.900
675.999
784.095
799.904

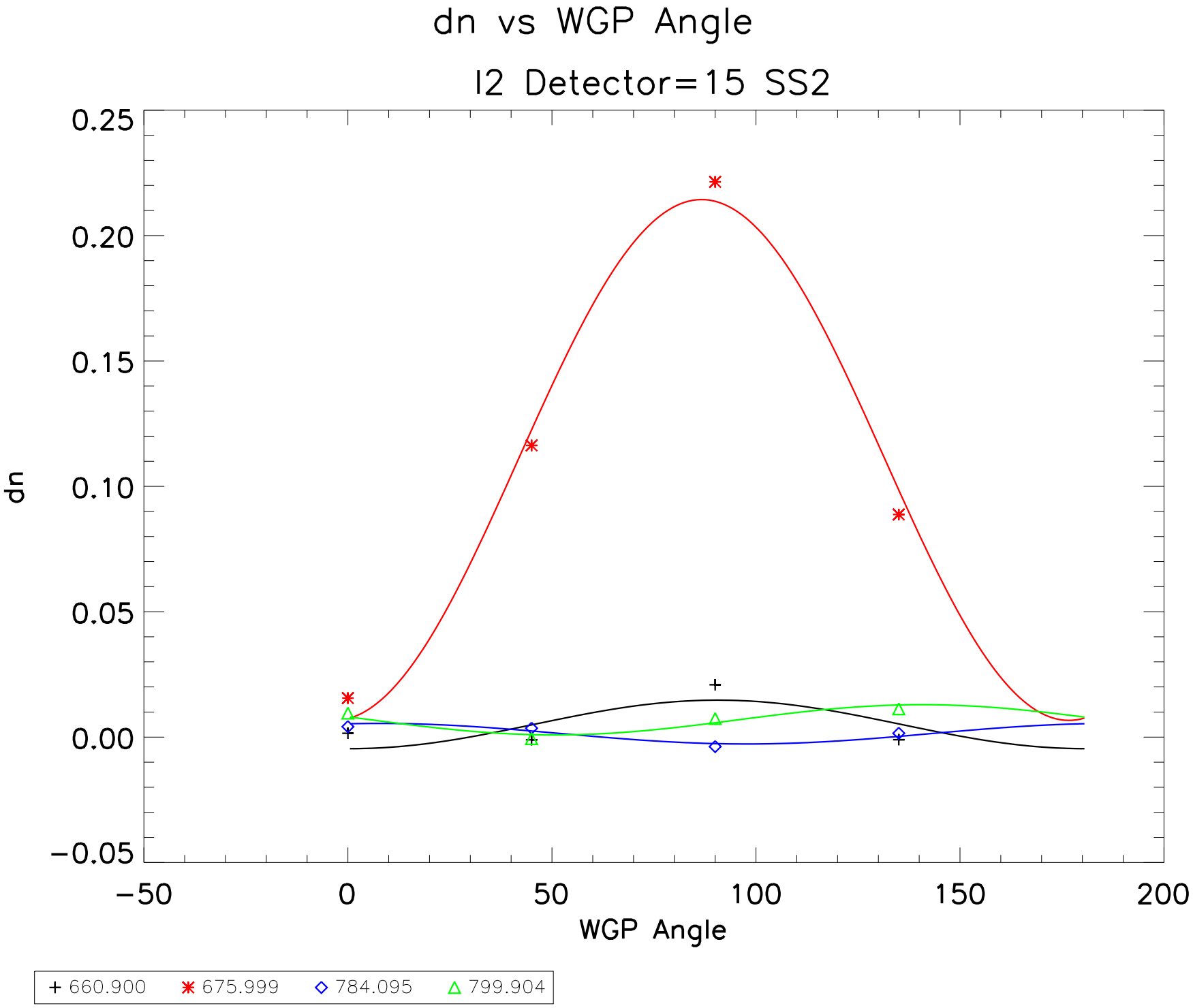

dn vs WGP Angle
I2 Detector=10 SS2
0.25
0.20
0.15
0.10
0.05
0.00
−0.05
dn
−50
0
50
100
150
200
WGP Angle
+ 660.900
675.999
784.095
799.904

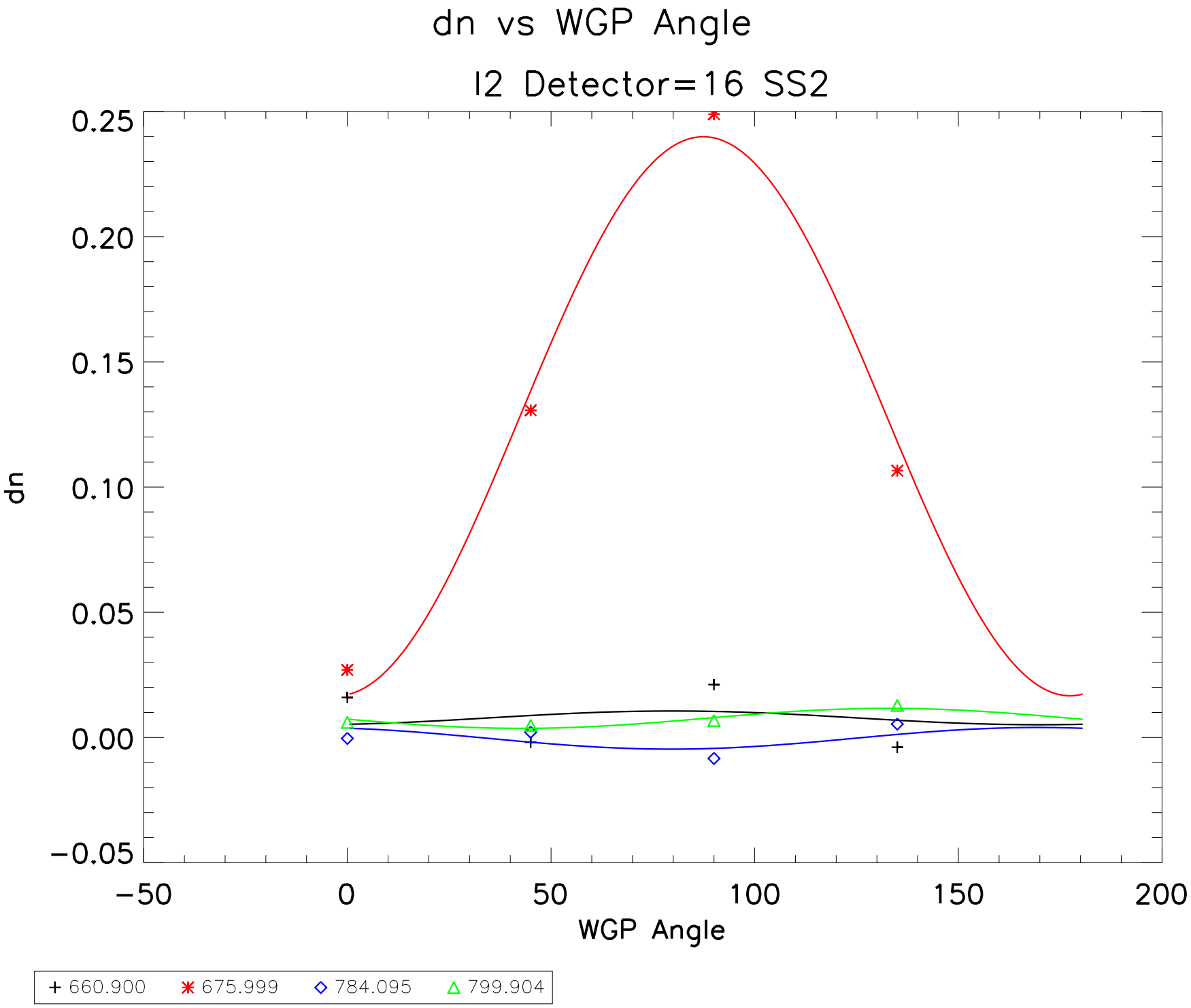

dn vs WGP Angle
I2 Detector=11 SS2
dn
0.25
0.20
0.15
0.10
0.05
0.00
−0.05
−50
0
50
100
150
200
WGP Angle
660.900
675.999
784.095
799.904

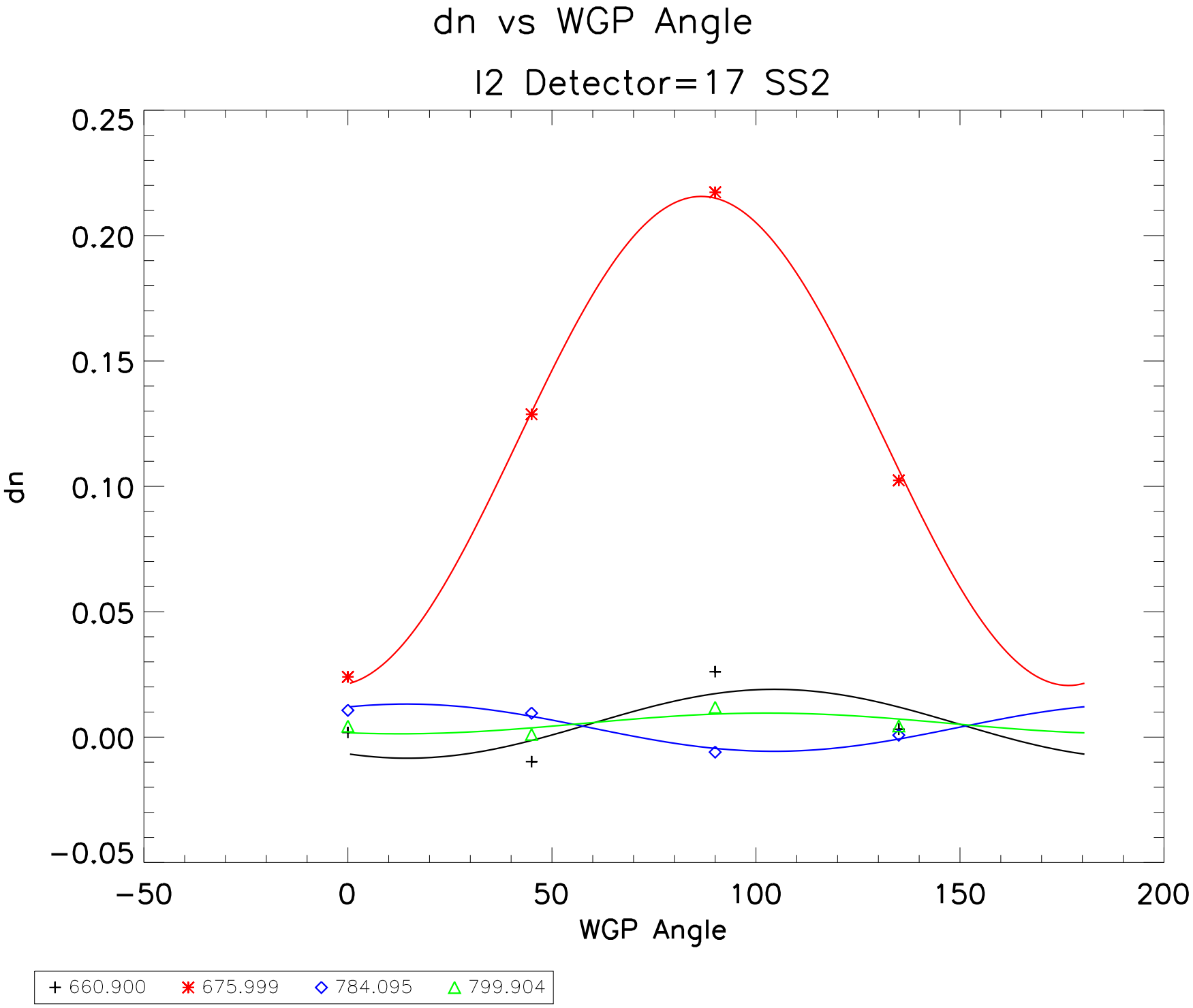

dn vs WGP Angle
I2 Detector=12 SS2
dn
0.25
0.20
0.15
0.10
0.05
0.00
−0.05
−50
0
50
100
150
200
WGP Angle
660.900
675.999
784.095
799.904

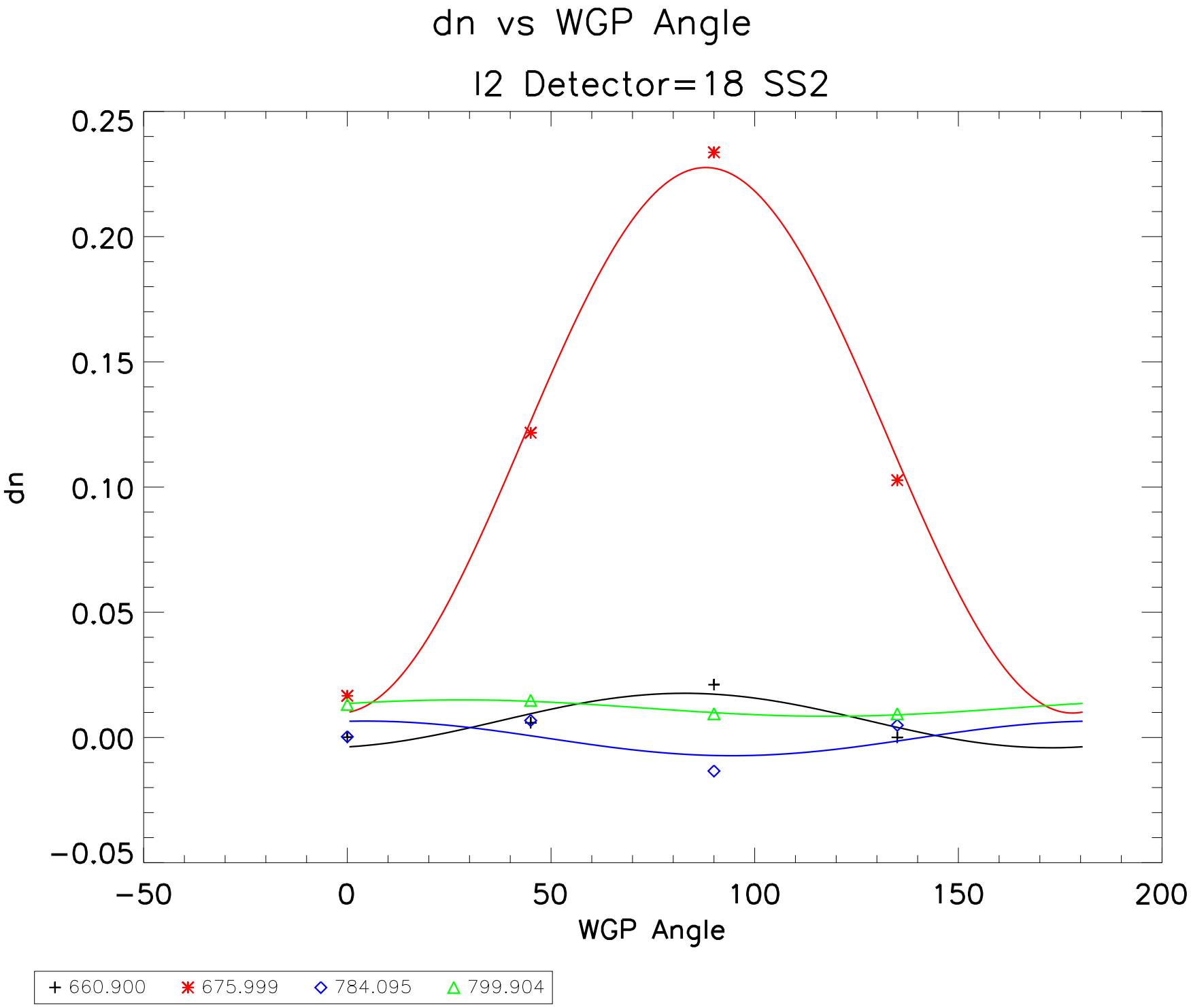

dn vs WGP Angle
I2 Detector=13 SS2
dn
0.25
0.20
0.15
0.10
0.05
0.00
−0.05
−50
0
50
100
150
200
WGP Angle
660.900
675.999
784.095
799.904

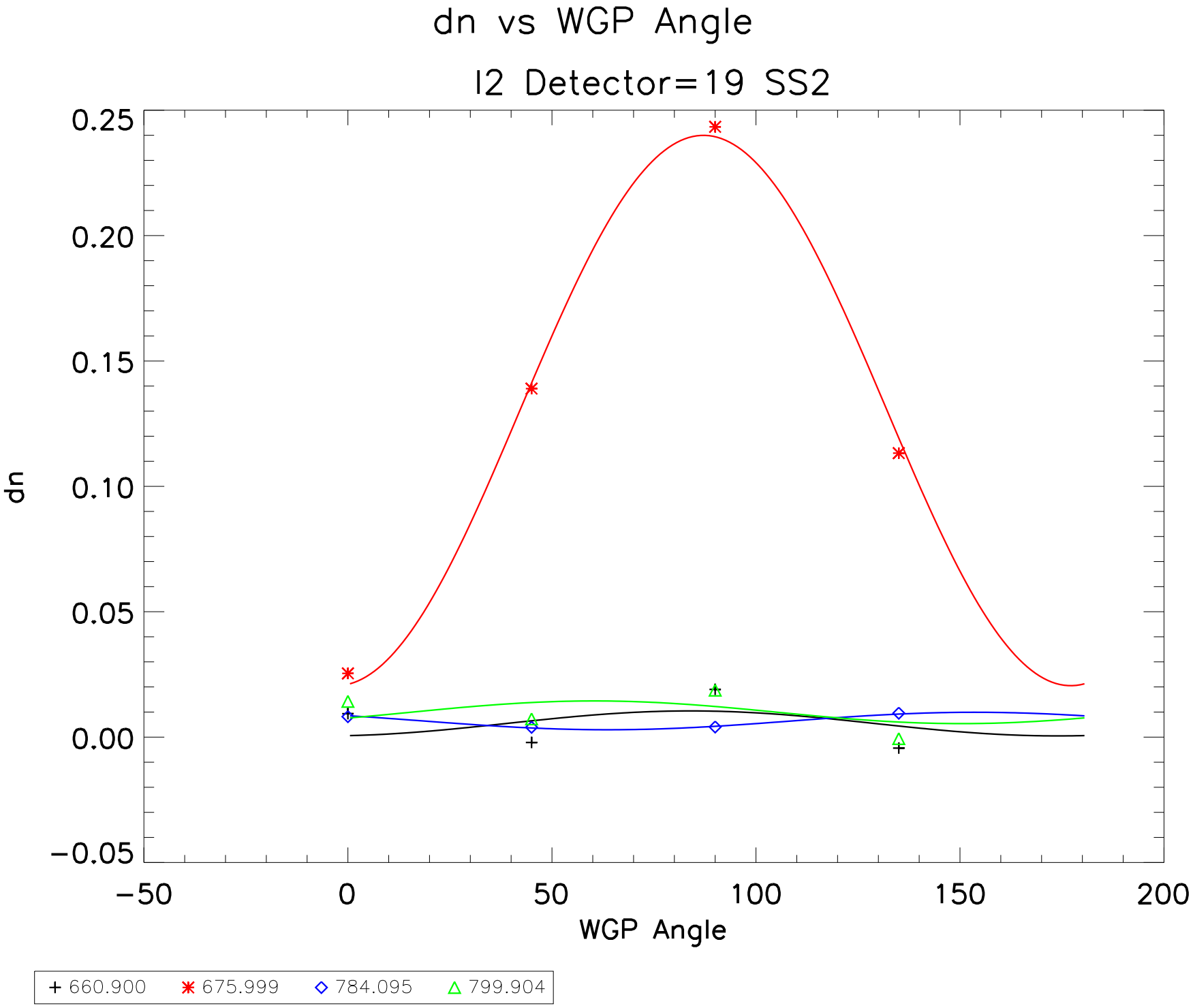

dn vs WGP Angle
I2 Detector=14 SS2
dn
0.25
0.20
0.15
0.10
0.05
0.00
−0.05
−50
0
50
100
150
200
WGP Angle
660.900
675.999
784.095
799.904

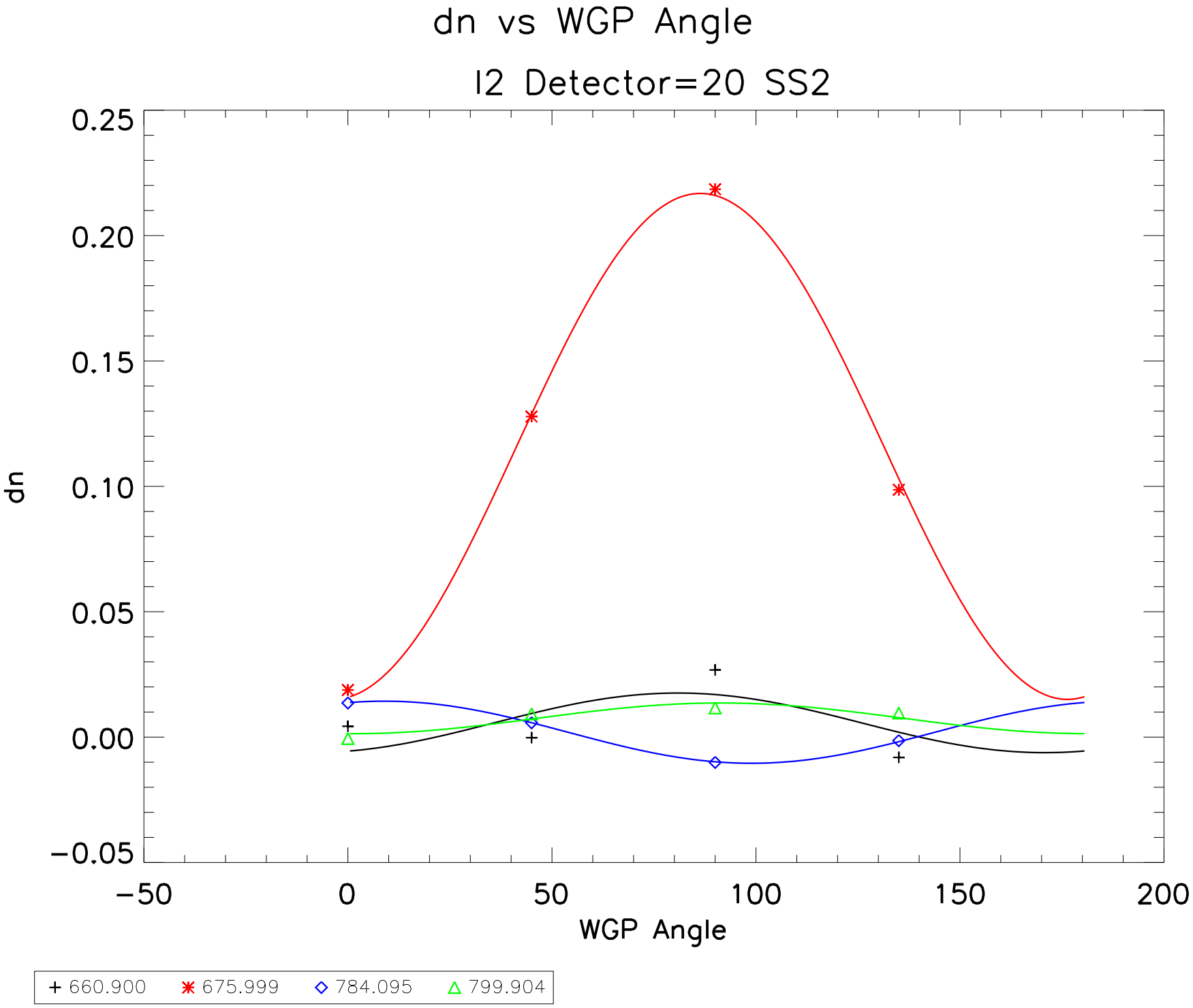

dn vs WGP Angle
I2 Detector=15 SS2
dn
0.25
0.20
0.15
0.10
0.05
0.00
−0.05
−50
0
50
100
150
200
WGP Angle
660.900
675.999
784.095
799.904

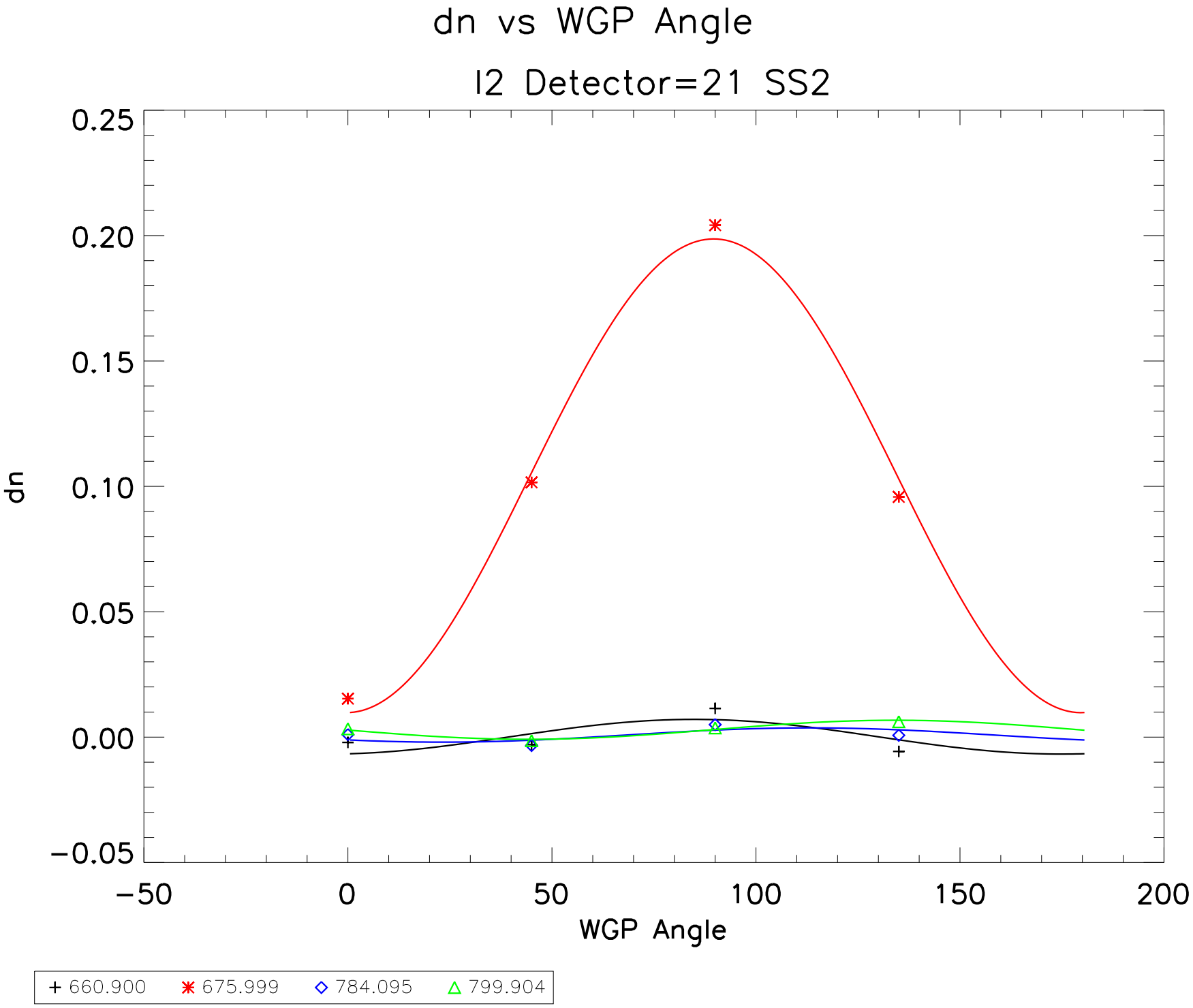

dn vs WGP Angle
I2 Detector=16 SS2
dn
0.25
0.20
0.15
0.10
0.05
0.00
−0.05
−50
0
50
100
150
200
WGP Angle
660.900
675.999
784.095
799.904

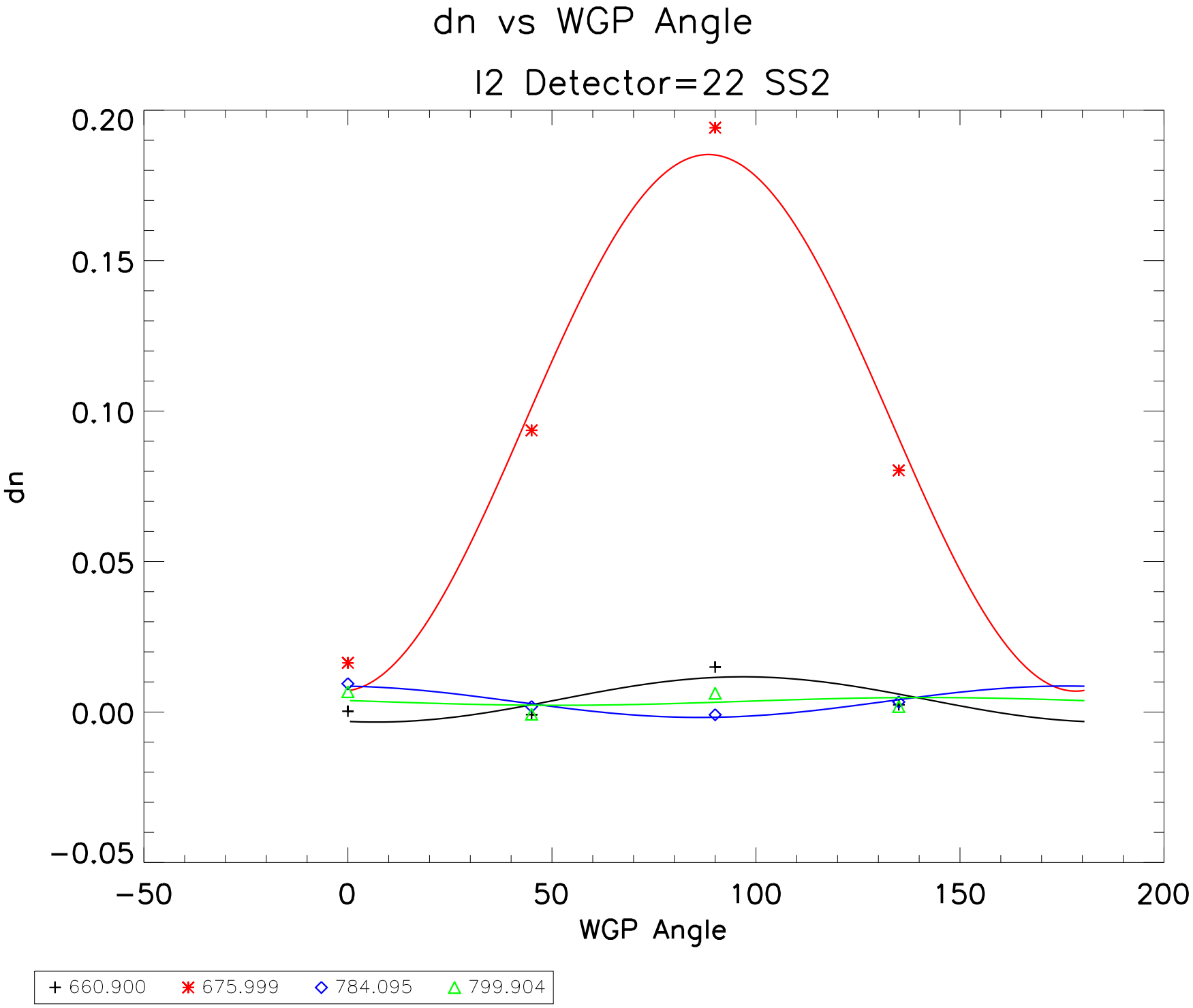

dn vs WGP Angle
I2 Detector=17 SS2
dn
0.25
0.20
0.15
0.10
0.05
0.00
−0.05
−50
0
50
100
150
200
WGP Angle
660.900
675.999
784.095
799.904

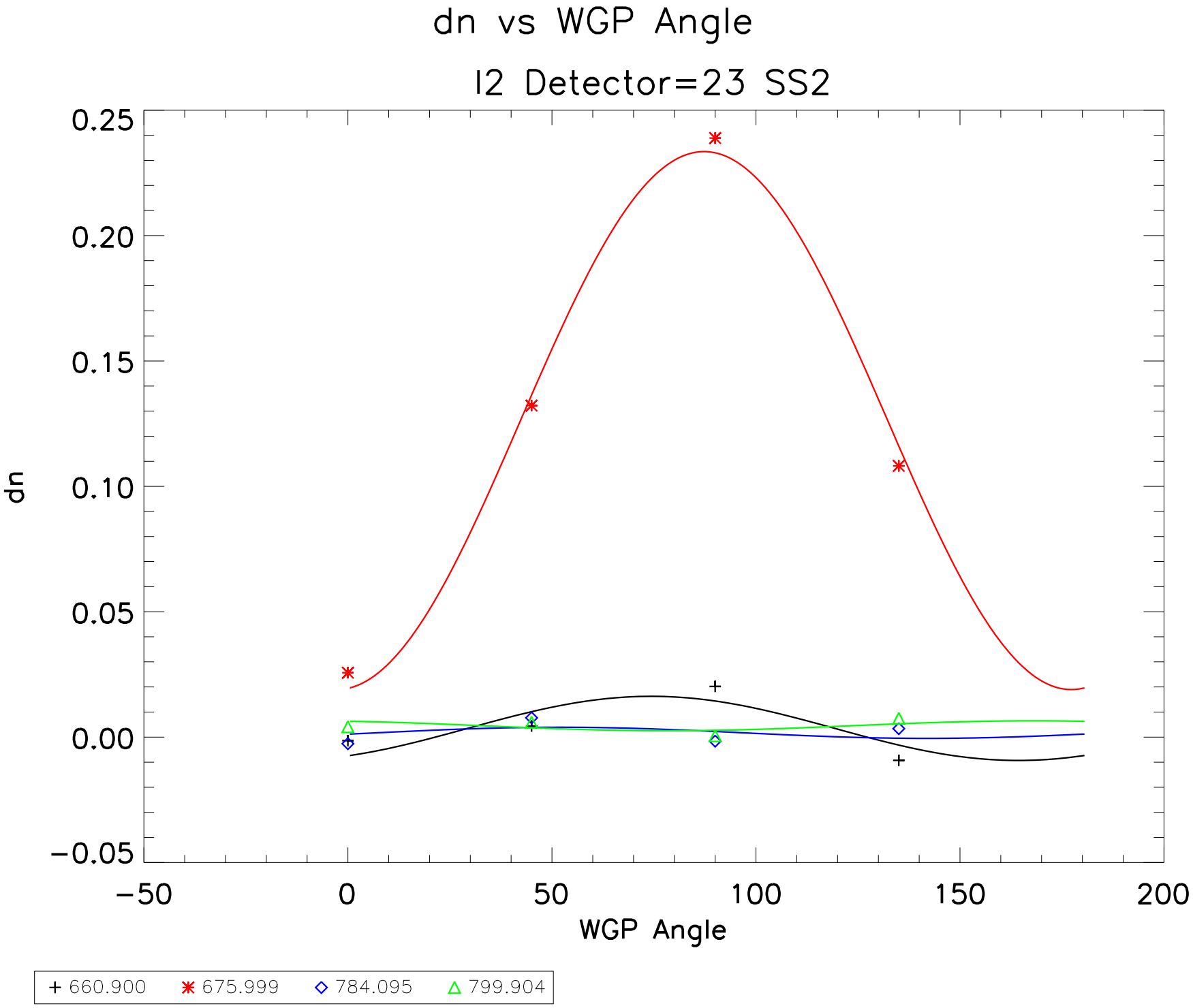

dn vs WGP Angle
I2 Detector=18 SS2
dn
0.25
0.20
0.15
0.10
0.05
0.00
−0.05
−50
0
50
100
150
200
WGP Angle
660.900
675.999
784.095
799.904

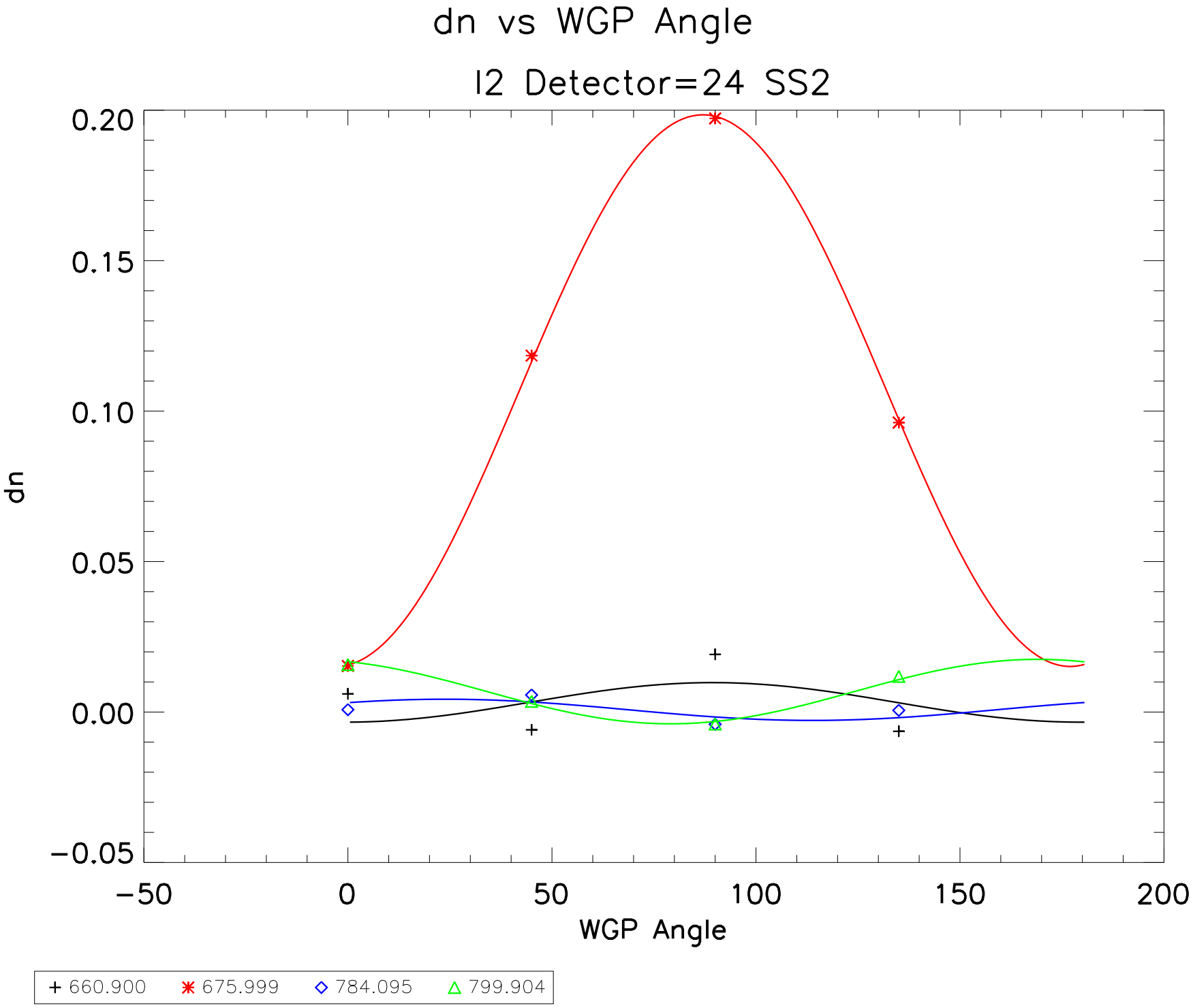

dn vs WGP Angle
I2 Detector=19 SS2
dn
0.25
0.20
0.15
0.10
0.05
0.00
−0.05
−50
0
50
100
150
200
WGP Angle
660.900
675.999
784.095
799.904

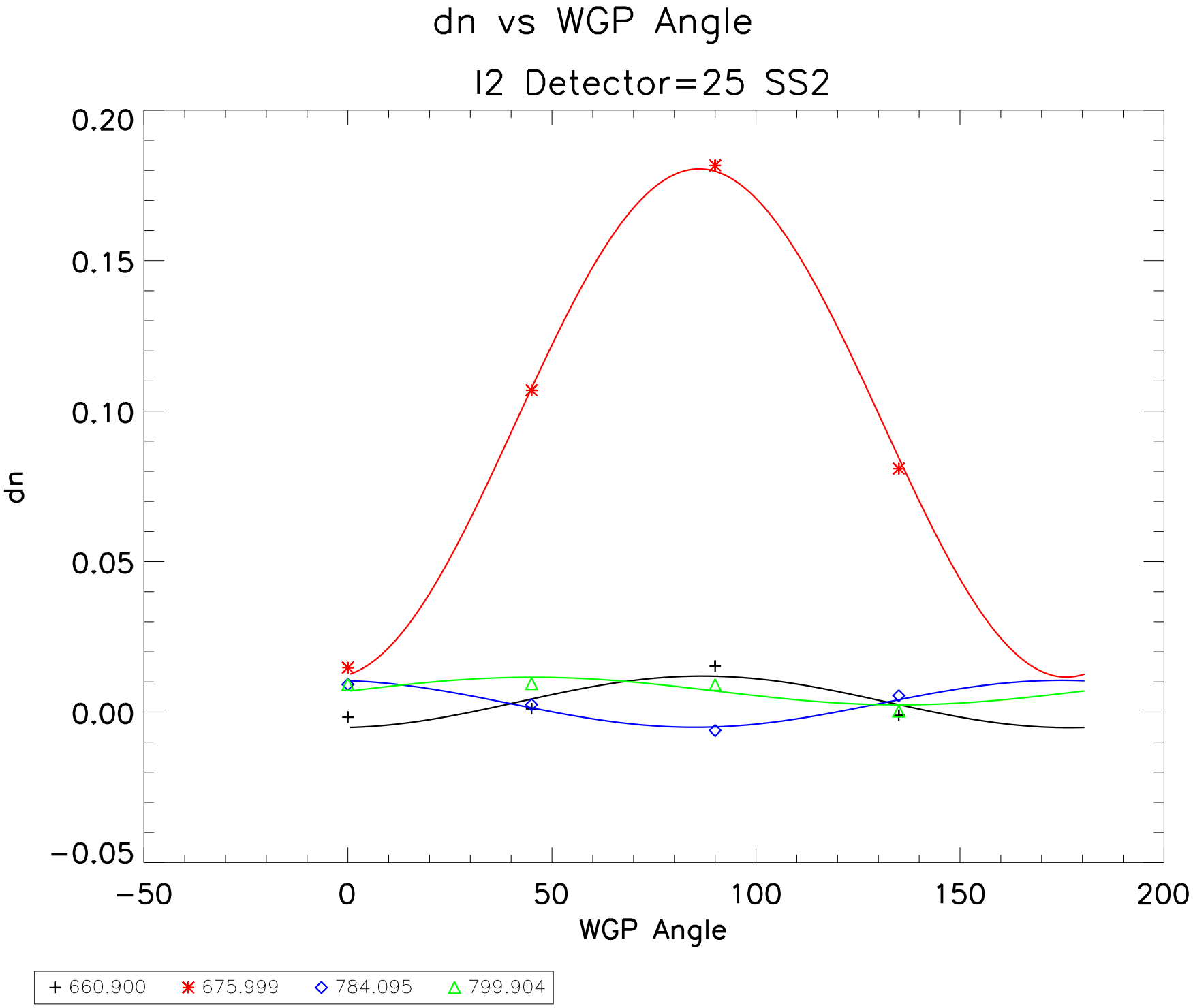

dn vs WGP Angle
I2 Detector=20 SS2
dn
0.25
0.20
0.15
0.10
0.05
0.00
−0.05
−50
0
50
100
150
200
WGP Angle
660.900
675.999
784.095
799.904

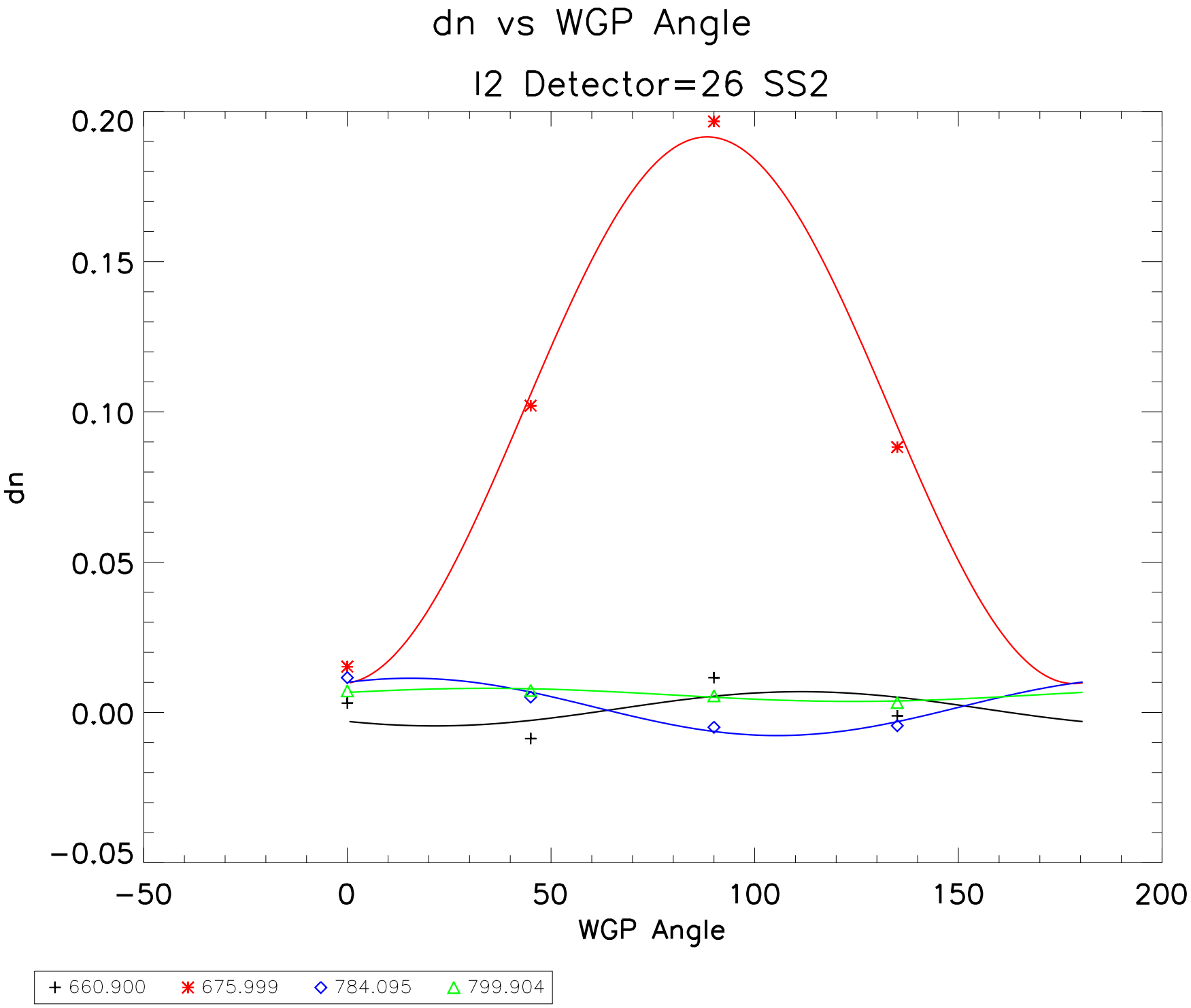

dn vs WGP Angle
I2 Detector=21 SS2
dn
0.25
0.20
0.15
0.10
0.05
0.00
−0.05
−50
0
50
100
150
200
WGP Angle
660.900
675.999
784.095
799.904

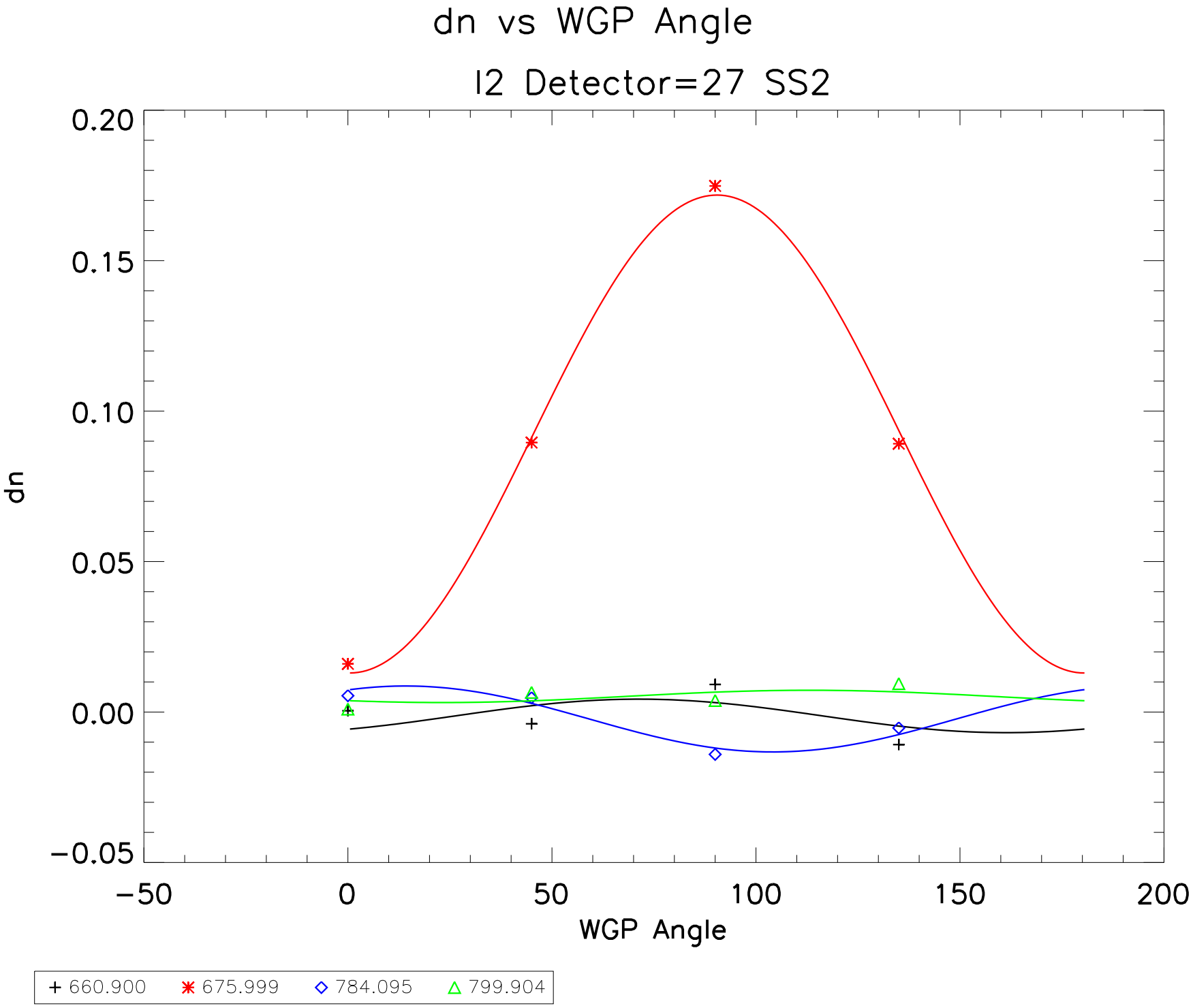

dn vs WGP Angle
I2 Detector=22 SS2
0.20
0.15
0.10
0.05
0.00
−0.05
dn
−50
0
50
100
150
200
WGP Angle
660.900
675.999
784.095
799.904

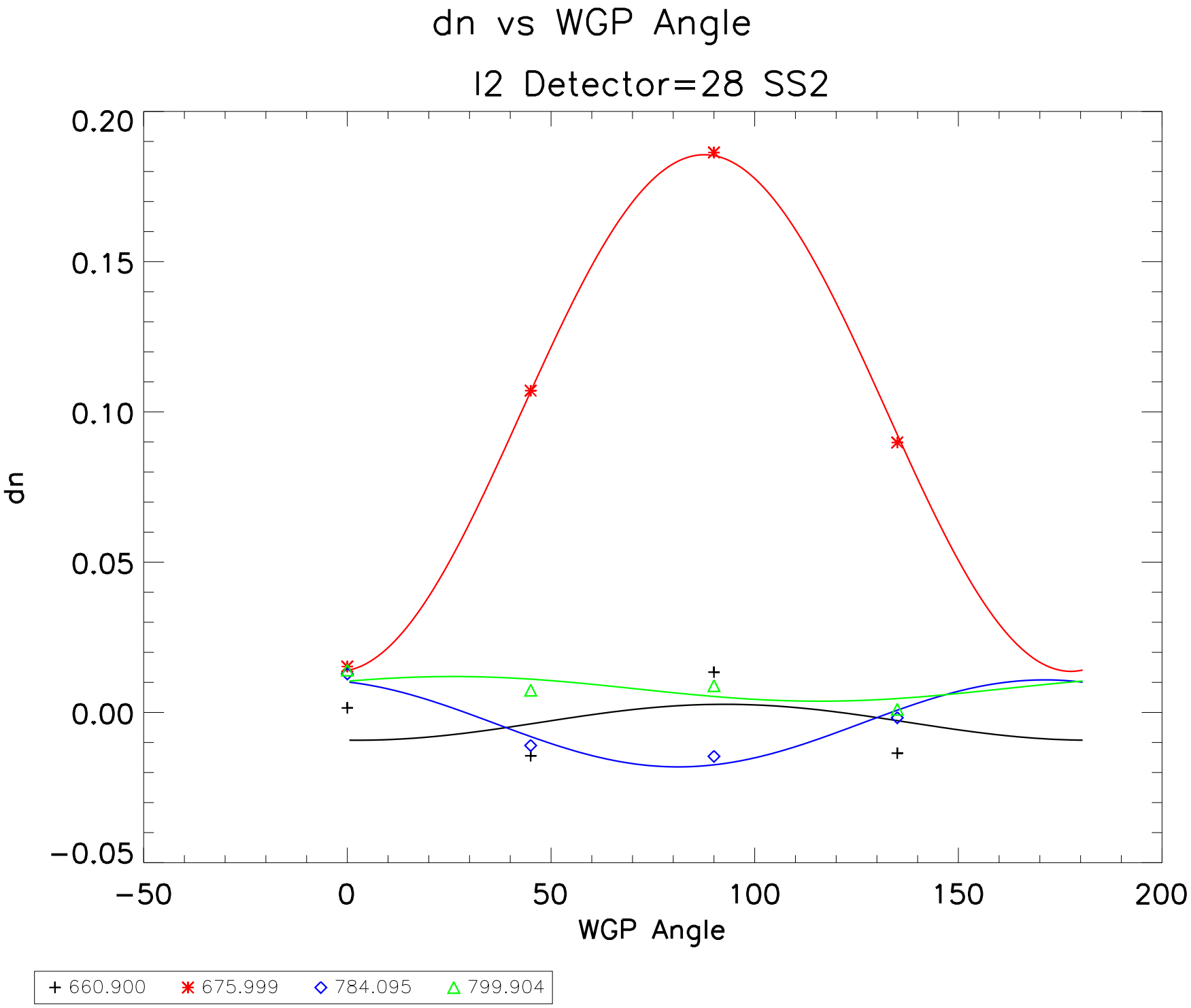

dn vs WGP Angle
I2 Detector=23 SS2
dn
0.25
0.20
0.15
0.10
0.05
0.00
−0.05
−50
0
50
100
150
200
WGP Angle
660.900
675.999
784.095
799.904

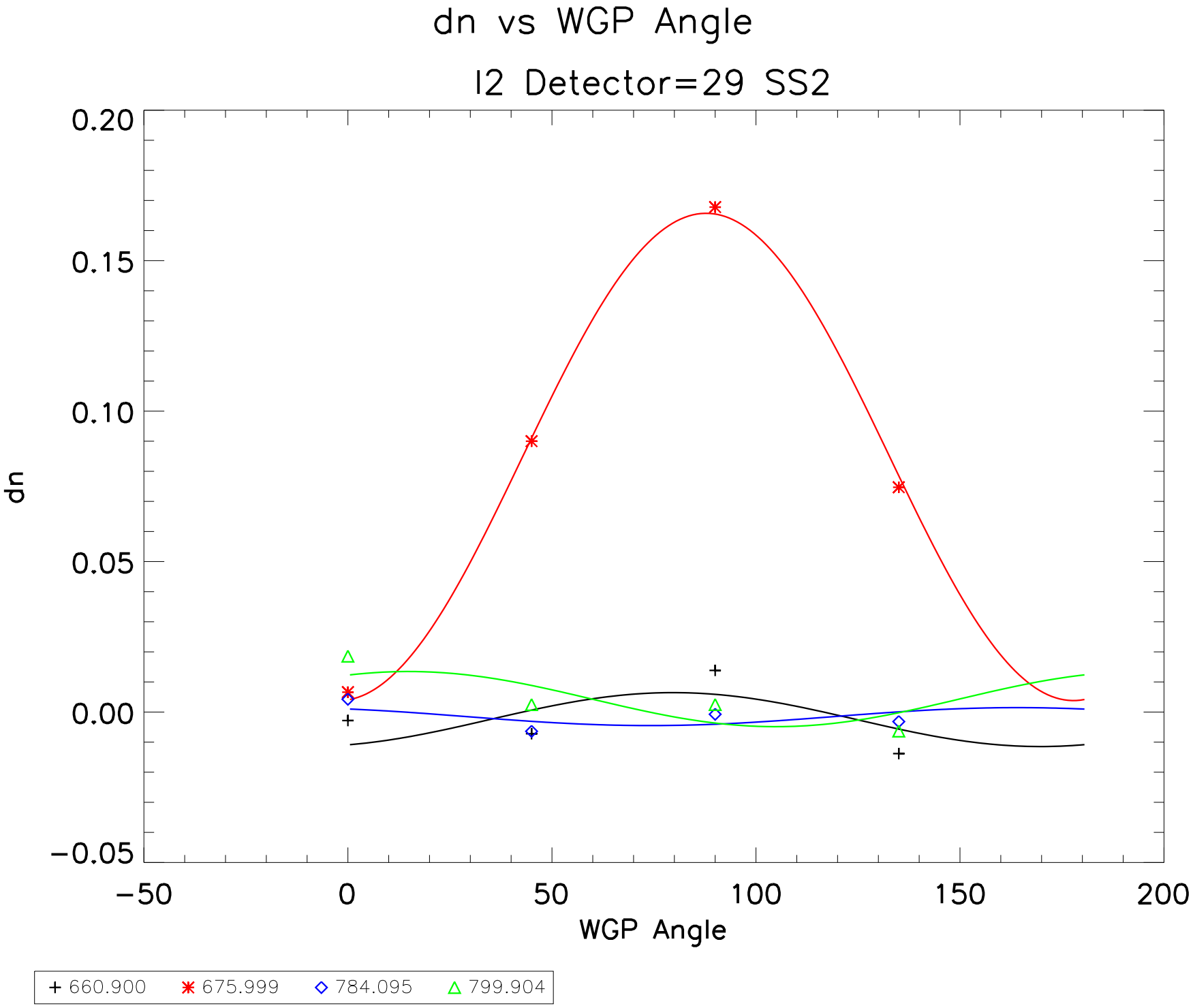

dn vs WGP Angle
I2 Detector=24 SS2
0.20
0.15
0.10
0.05
0.00
−0.05
dn
−50
0
50
100
150
200
WGP Angle
660.900
675.999
784.095
799.904

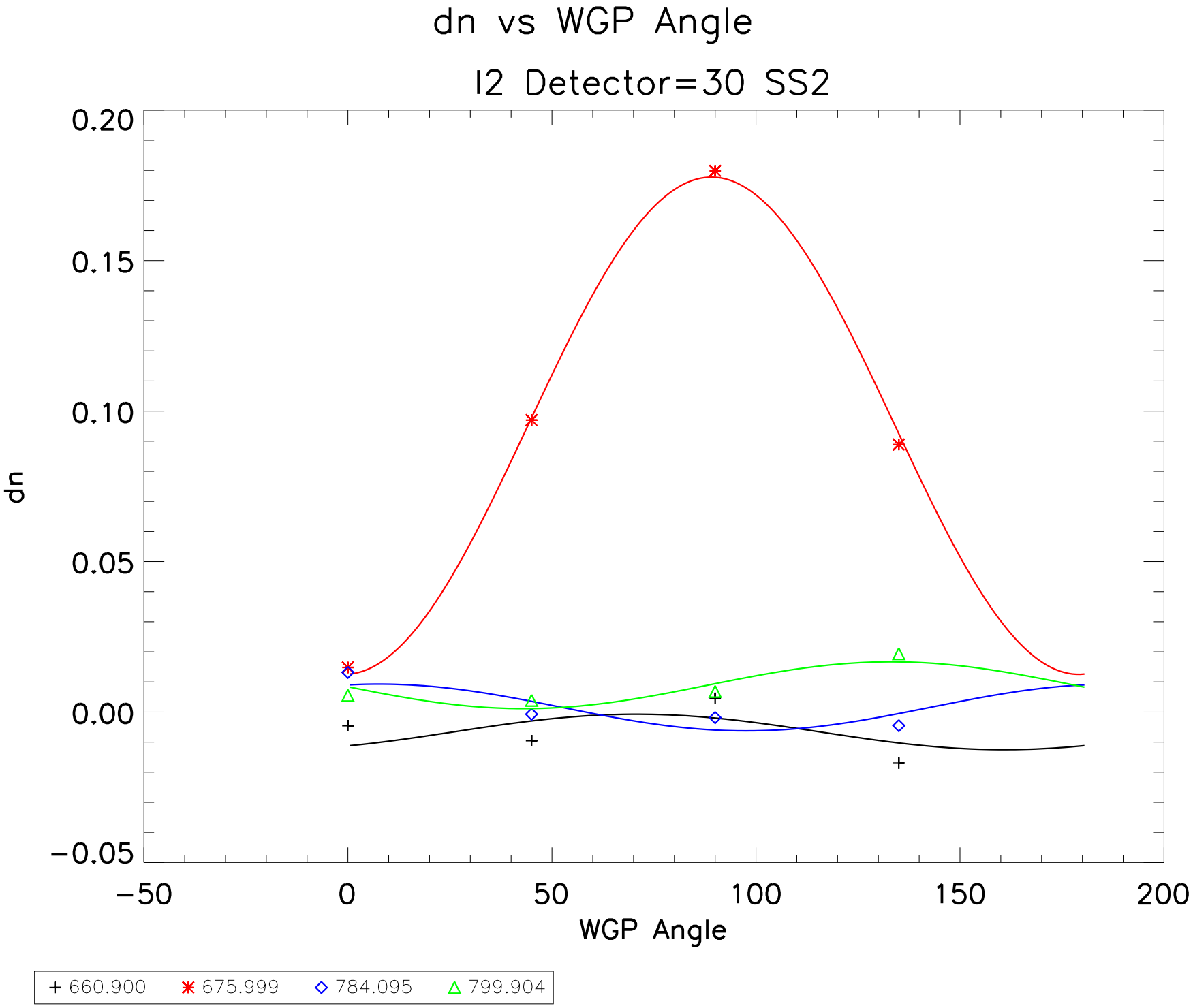

dn vs WGP Angle
I2 Detector=25 SS2
0.20
0.15
0.10
0.05
0.00
−0.05
dn
−50
0
50
100
150
200
WGP Angle
660.900
675.999
784.095
799.904

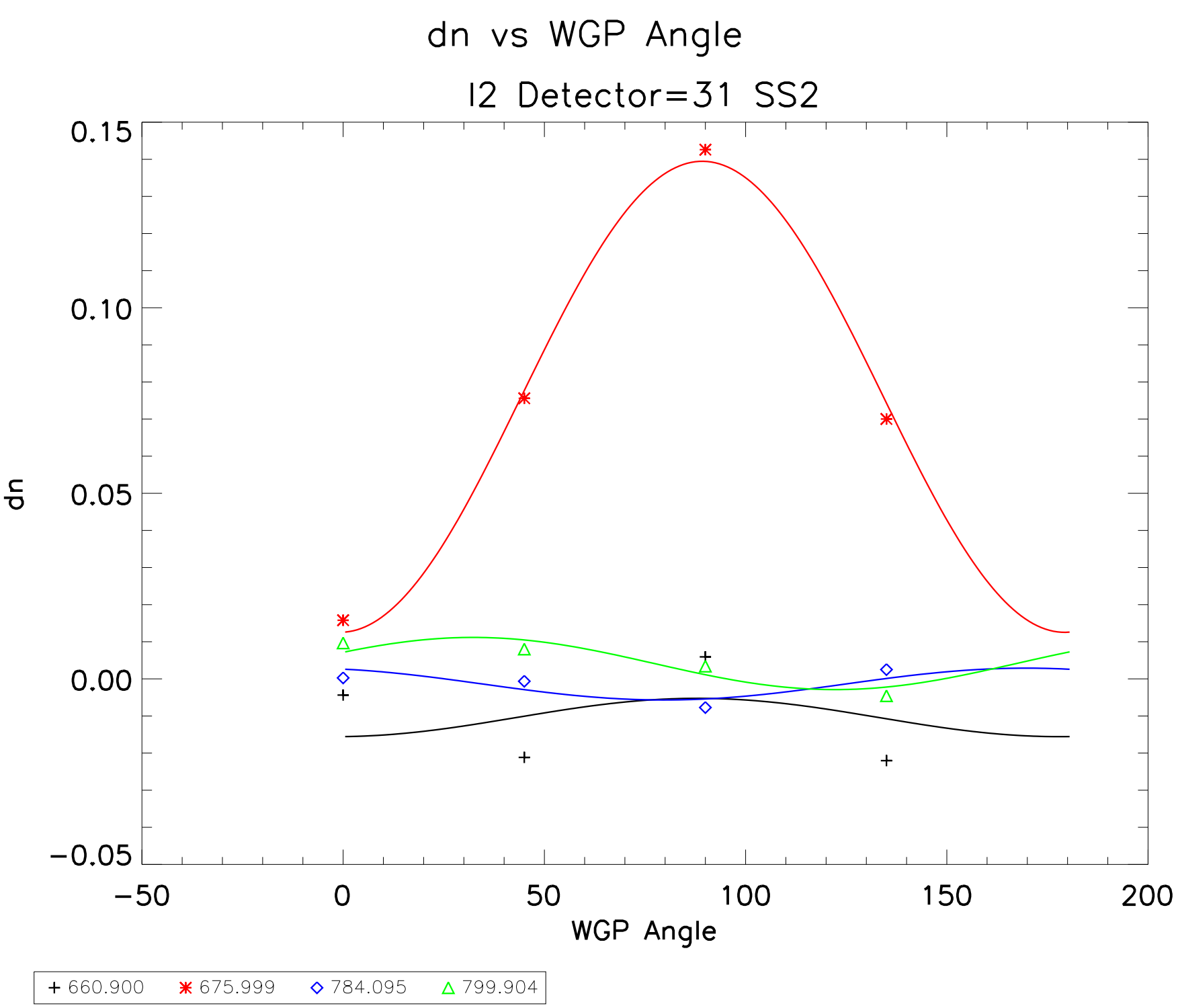

dn vs WGP Angle
I2 Detector=26 SS2
0.20
0.15
0.10
0.05
0.00
−0.05
dn
−50
0
50
100
150
200
WGP Angle
660.900
675.999
784.095
799.904

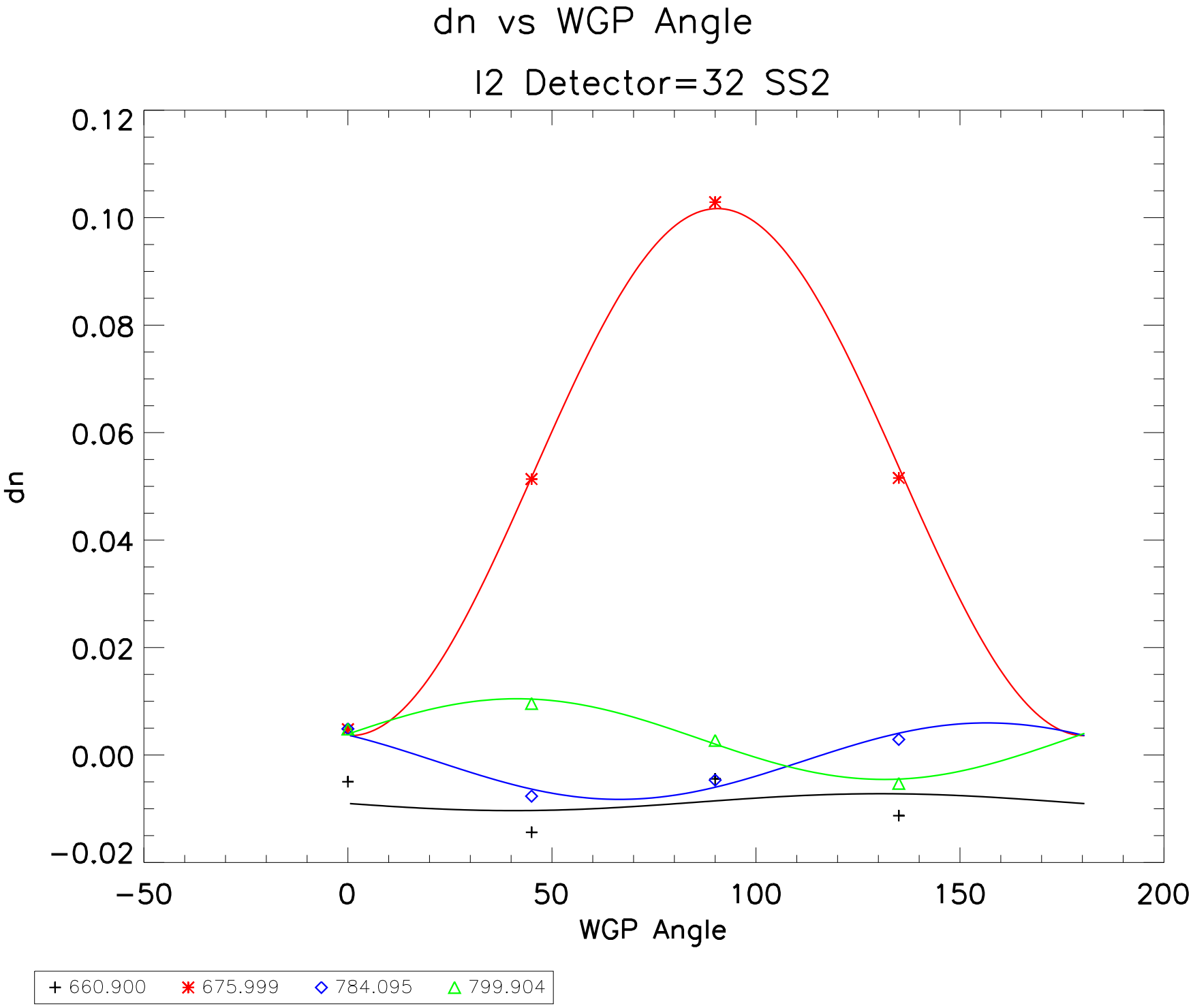

dn vs WGP Angle
I2 Detector=27 SS2
0.20
0.15
0.10
0.05
0.00
−0.05
dn
−50
0
50
100
150
200
WGP Angle
+ 660.900
675.999
784.095
799.904

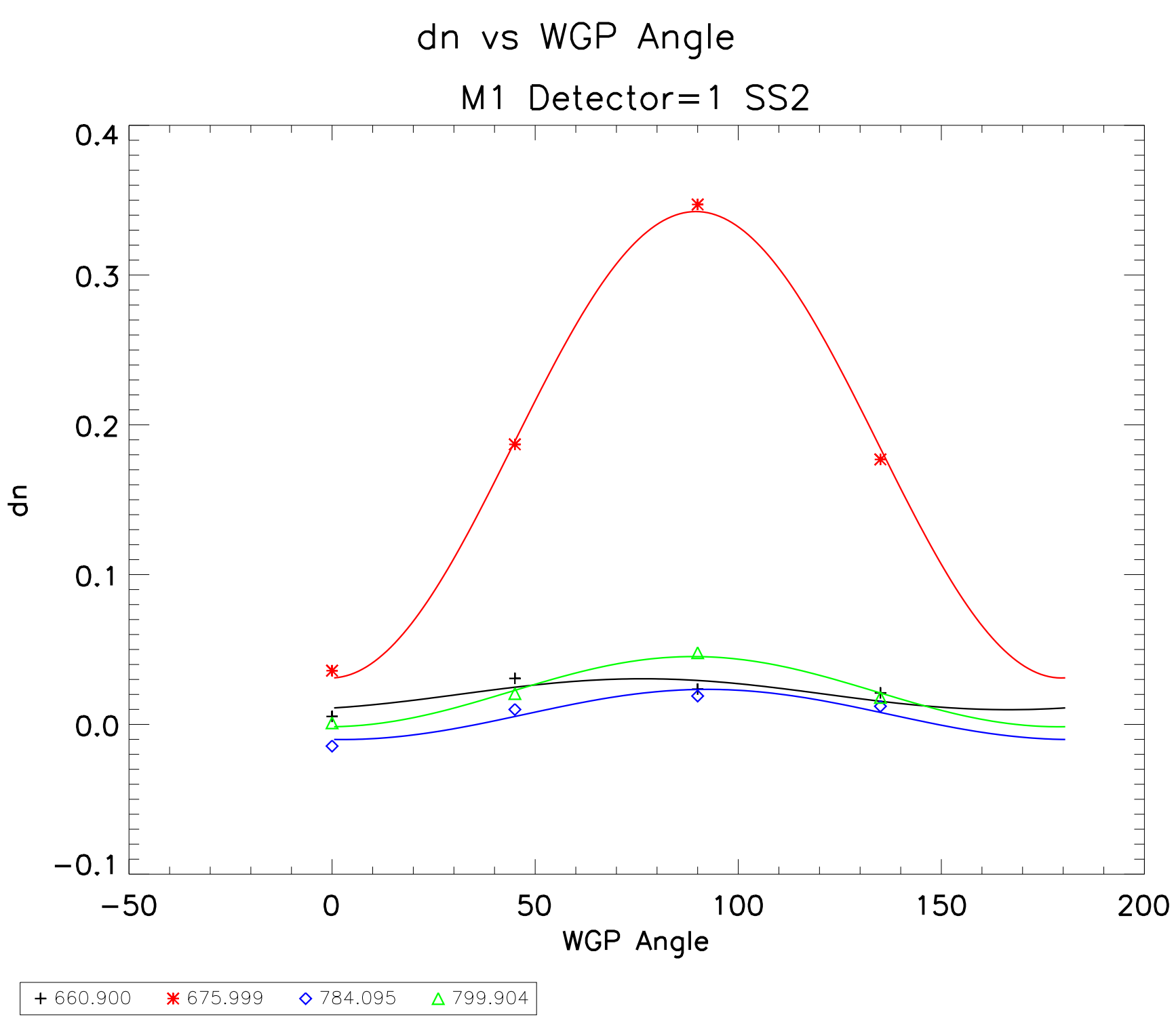

dn vs WGP Angle
I2 Detector=28 SS2
0.20
0.15
0.10
0.05
0.00
−0.05
dn
−50
0
50
100
150
200
WGP Angle
660.900
675.999
784.095
799.904

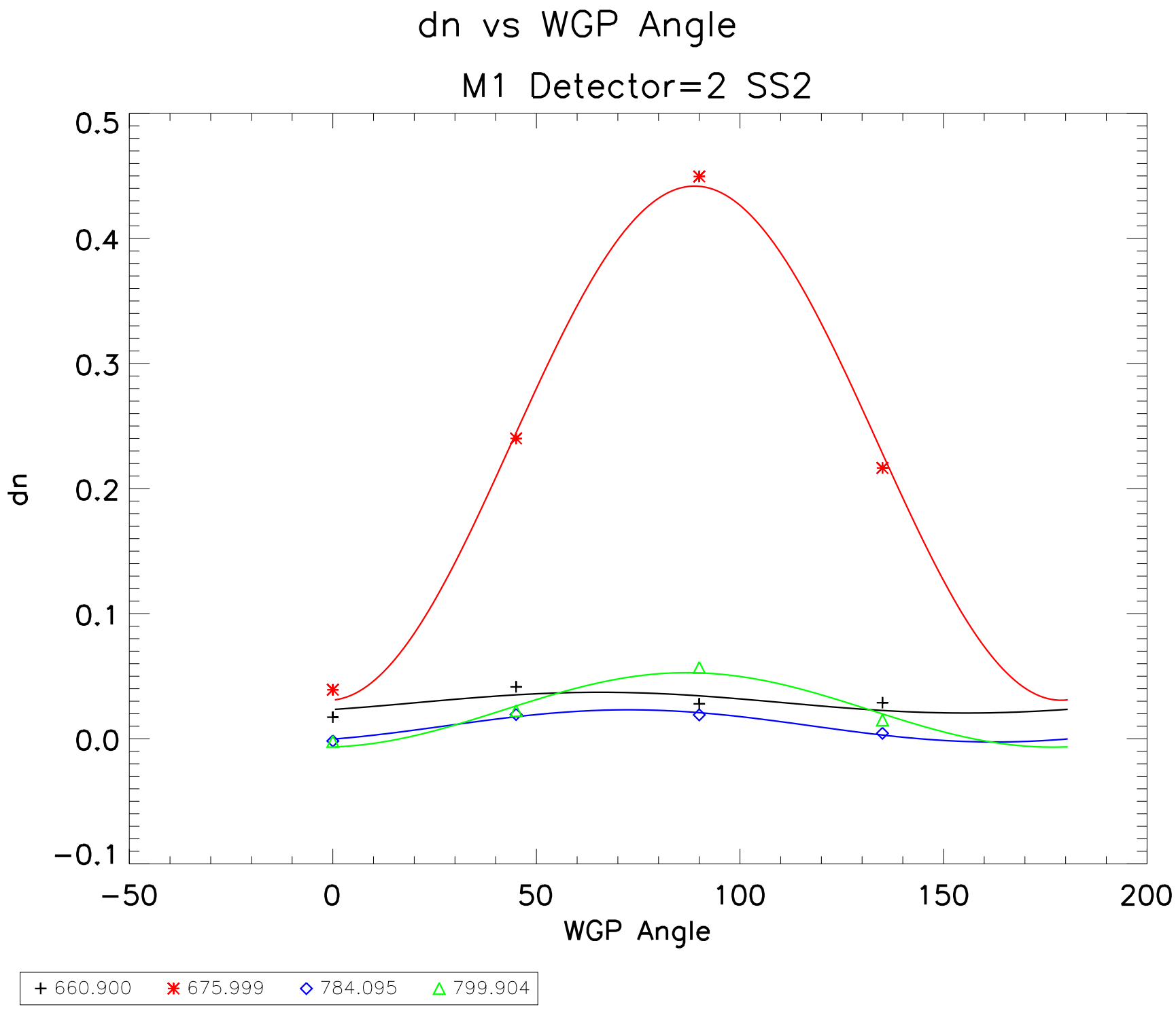

dn vs WGP Angle
I2 Detector=29 SS2
0.20
0.15
0.10
0.05
0.00
−0.05
dn
−50
0
50
100
150
200
WGP Angle
660.900
675.999
784.095
799.904

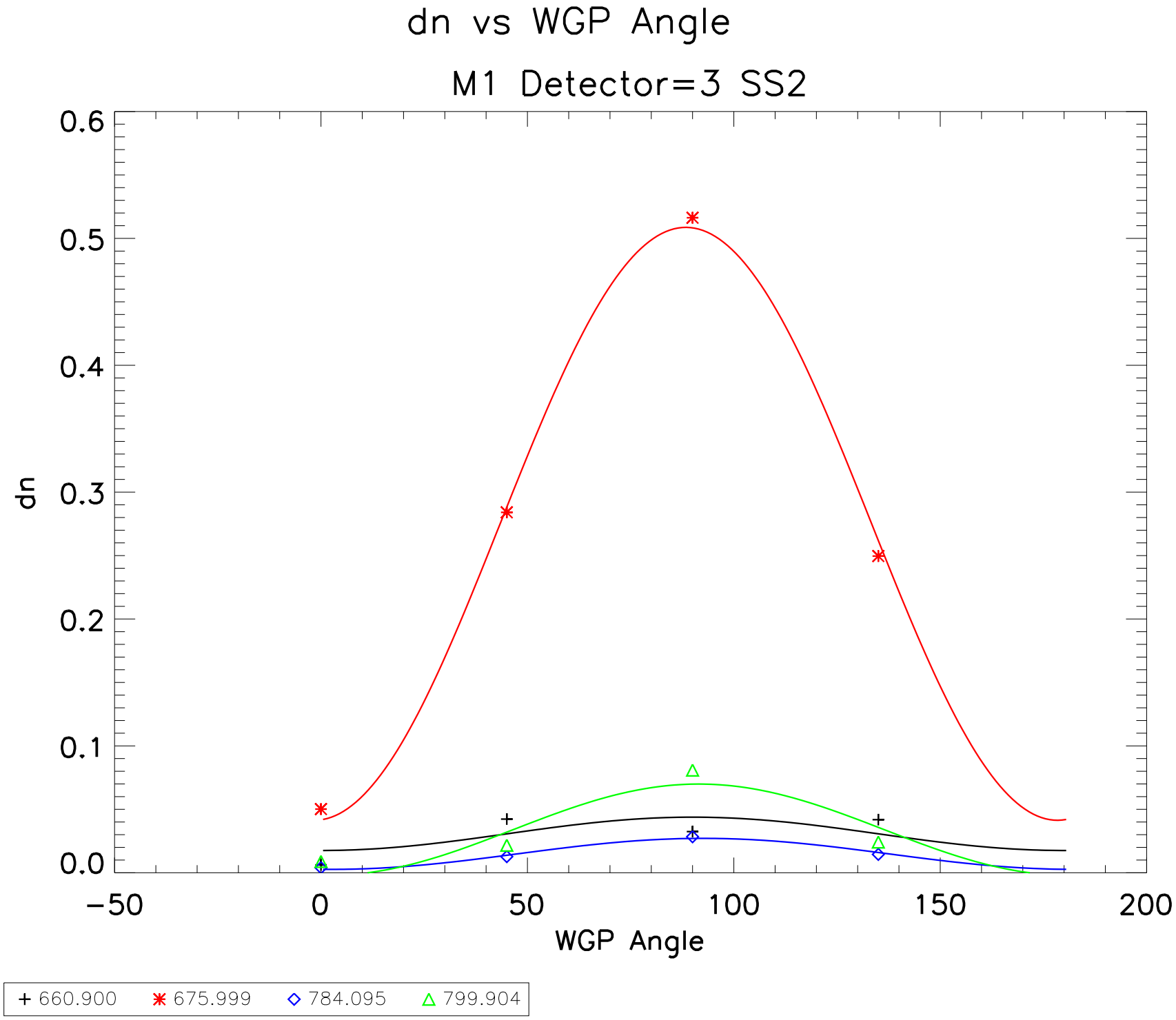

dn vs WGP Angle
I2 Detector=30 SS2
0.20
0.15
0.10
0.05
0.00
−0.05
dn
−50
0
50
100
150
200
WGP Angle
660.900
675.999
784.095
799.904

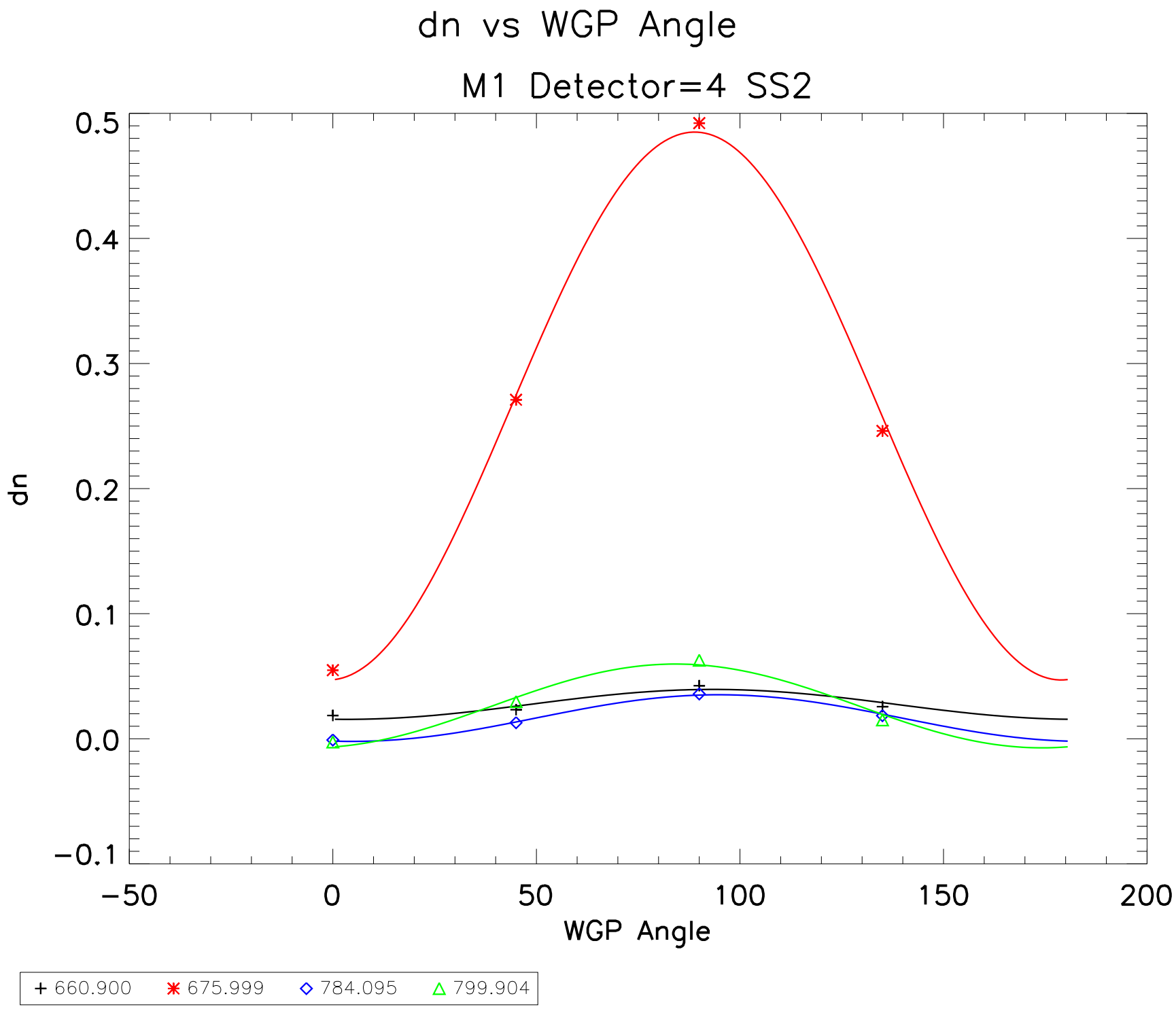

dn vs WGP Angle
I2 Detector=31 SS2
0.15
0.10
0.05
0.00
−0.05
dn
−50
0
50
100
150
200
WGP Angle
660.900
675.999
784.095
799.904

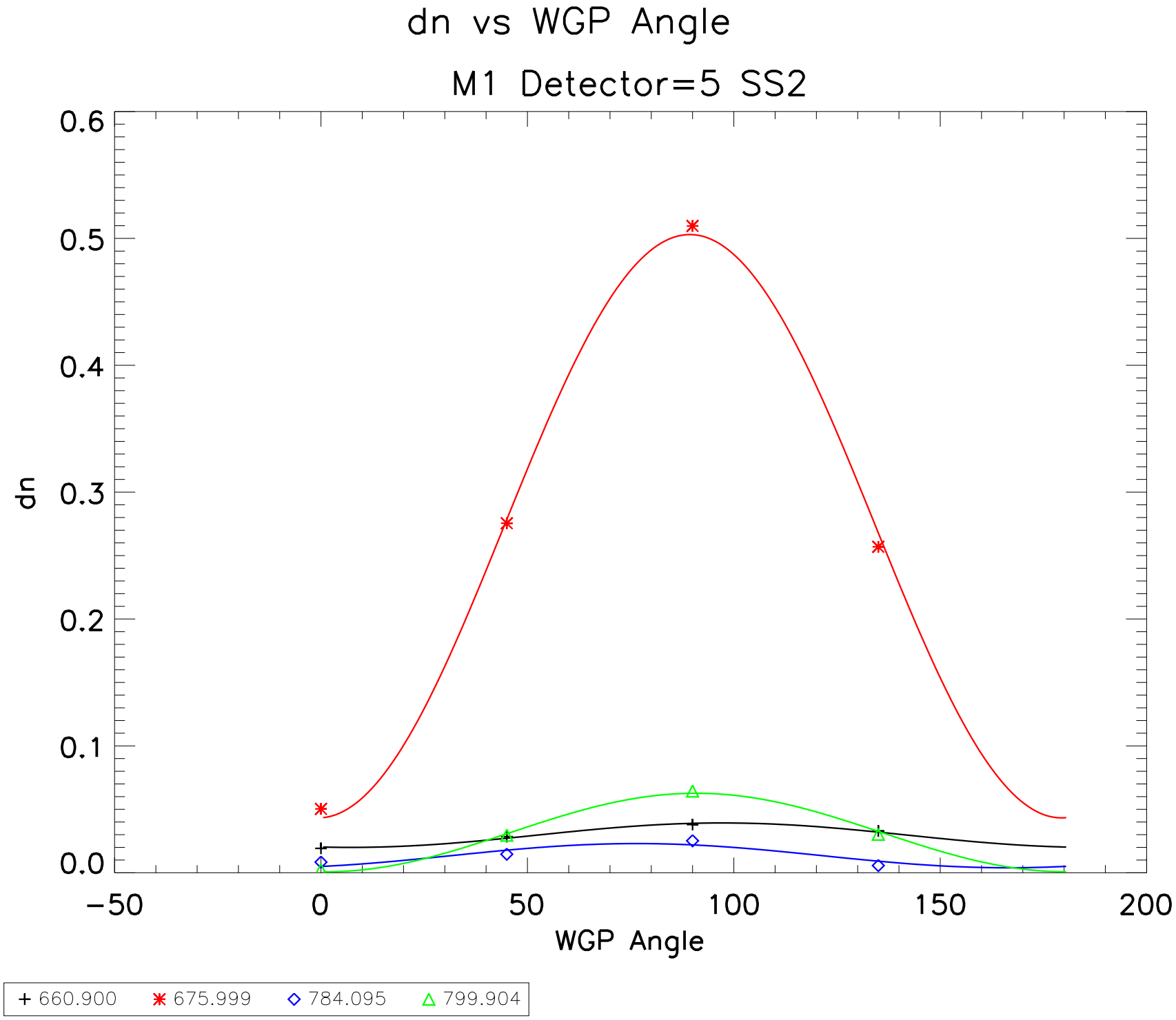

dn vs WGP Angle
I2 Detector=32 SS2
0.12
0.10
0.08
0.06
0.04
0.02
0.00
−0.02
dn
−50
0
50
100
150
200
WGP Angle
660.900
675.999
784.095
799.904

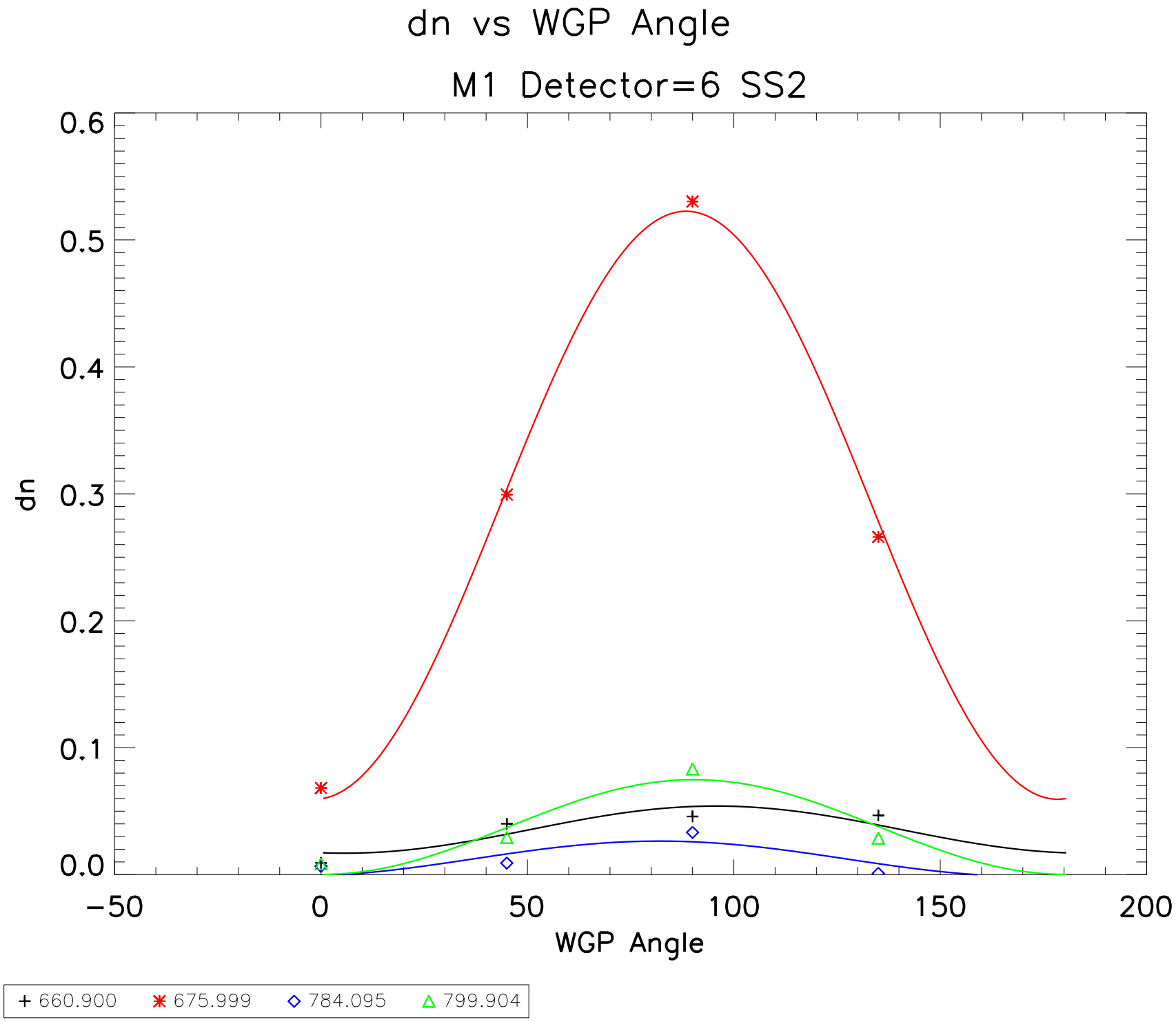

dn vs WGP Angle
M1 Detector=1 SS2
0.4
0.3
0.2
0.1
0.0
−0.1
dn
−50
0
50
100
150
200
WGP Angle
660.900
675.999
784.095
799.904

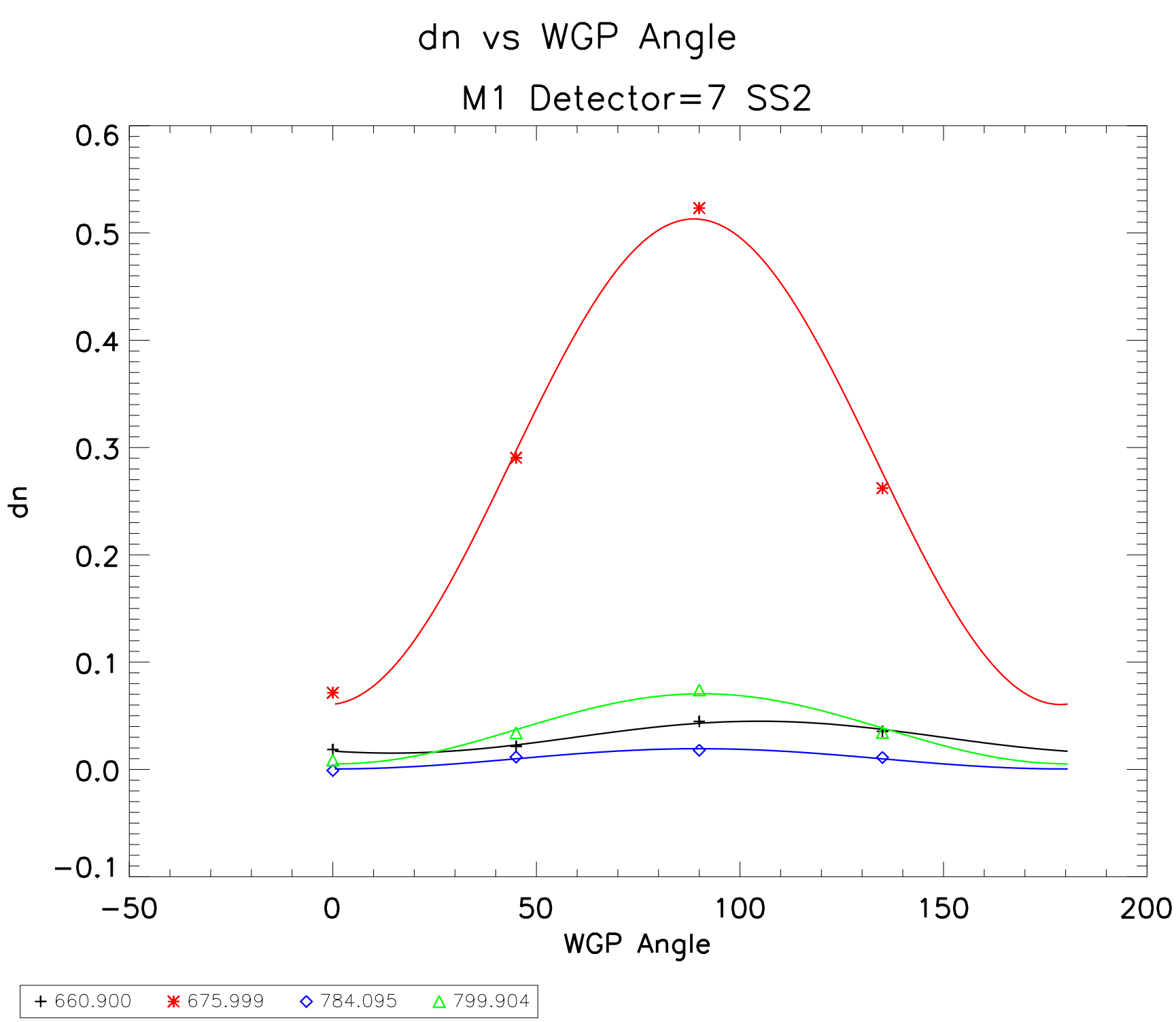

dn vs WGP Angle
M1 Detector=2 SS2
dn
0.5
0.4
0.3
0.2
0.1
0.0
−0.1
−50
0
50
100
150
200
WGP Angle
660.900
675.999
784.095
799.904

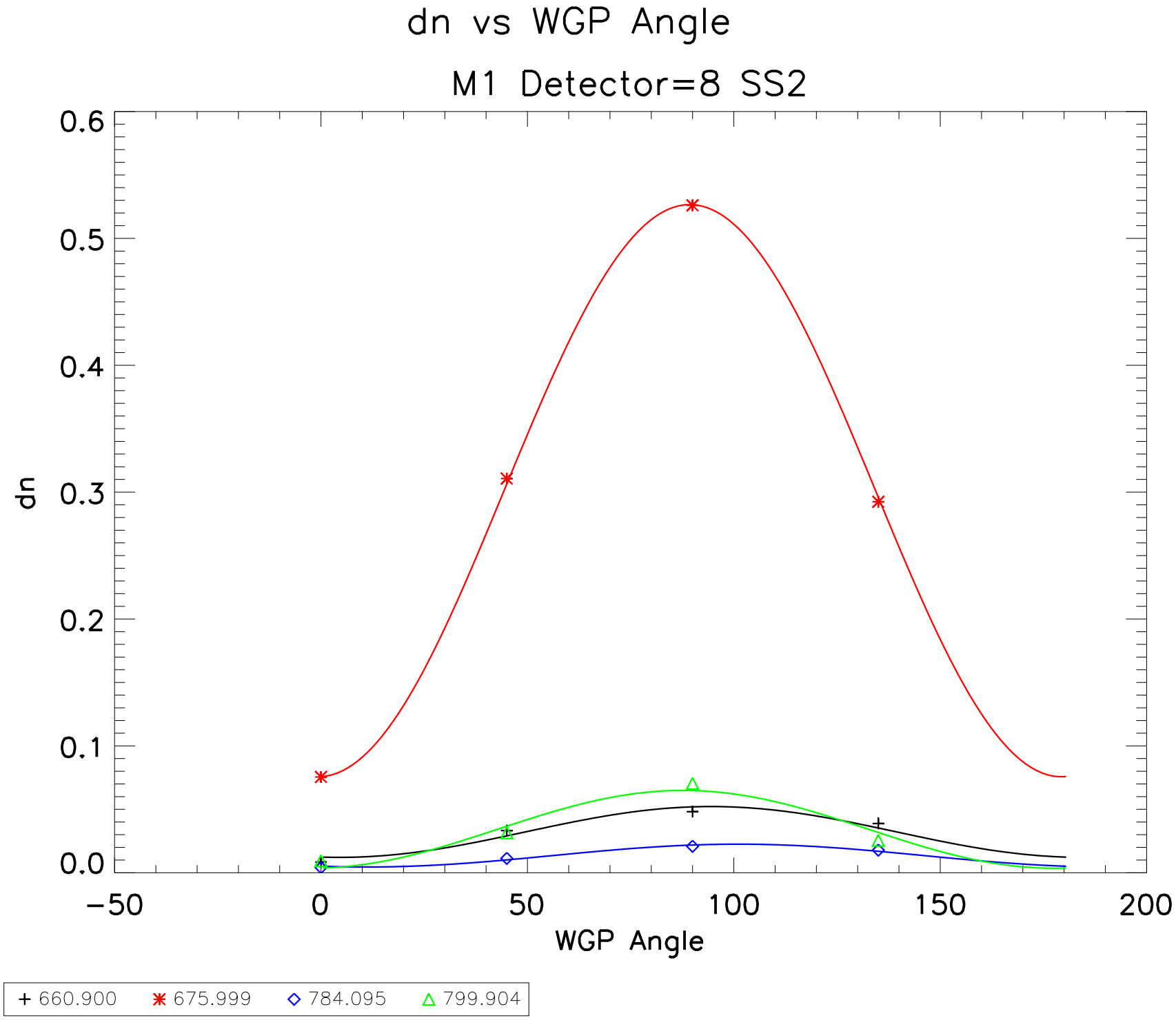

dn vs WGP Angle
M1 Detector=3 SS2
dn
0.6
0.5
0.4
0.3
0.2
0.1
0.0
−50
0
50
100
150
200
WGP Angle
660.900
675.999
784.095
799.904


dn vs WGP Angle
M1 Detector=4 SS2
dn
0.5
0.4
0.3
0.2
0.1
0.0
−0.1
−50
0
50
100
150
200
WGP Angle
660.900
675.999
784.095
799.904


dn vs WGP Angle
M1 Detector=5 SS2
dn
0.6
0.5
0.4
0.3
0.2
0.1
0.0
−50
0
50
100
150
200
WGP Angle
660.900
675.999
784.095
799.904


dn vs WGP Angle
M1 Detector=6 SS2
dn
0.6
0.5
0.4
0.3
0.2
0.1
0.0
−50
0
50
100
150
200
WGP Angle
660.900
675.999
784.095
799.904


dn vs WGP Angle
M1 Detector=7 SS2
dn
0.6
0.5
0.4
0.3
0.2
0.1
0.0
−0.1
−50
0
50
100
150
200
WGP Angle
660.900
675.999
784.095
799.904


dn vs WGP Angle
M1 Detector=8 SS2
dn
0.6
0.5
0.4
0.3
0.2
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150
200
WGP Angle
660.900
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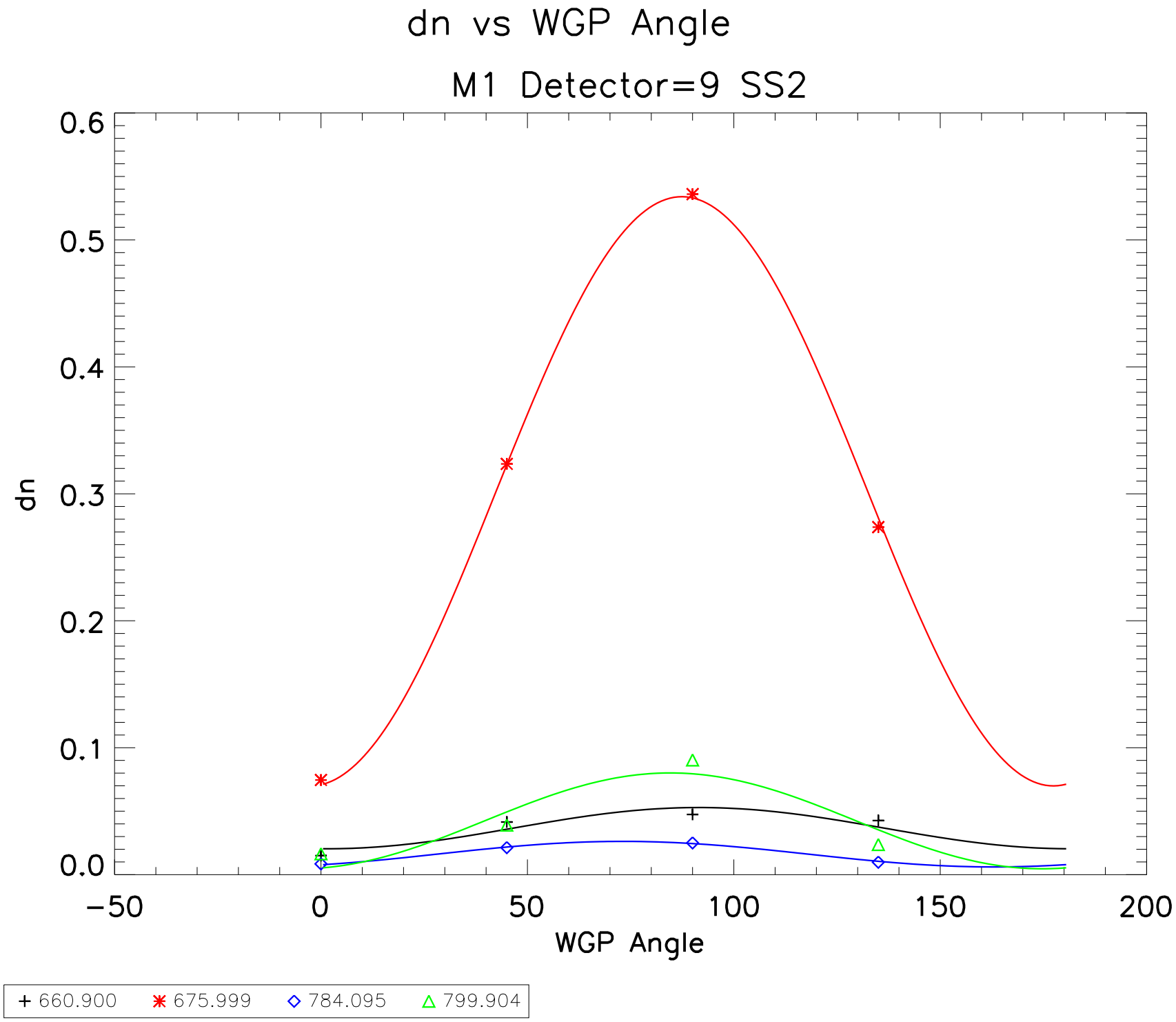
799.904


dn vs WGP Angle
M1 Detector=9 SS2
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0.6
0.5
0.4
0.3
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200
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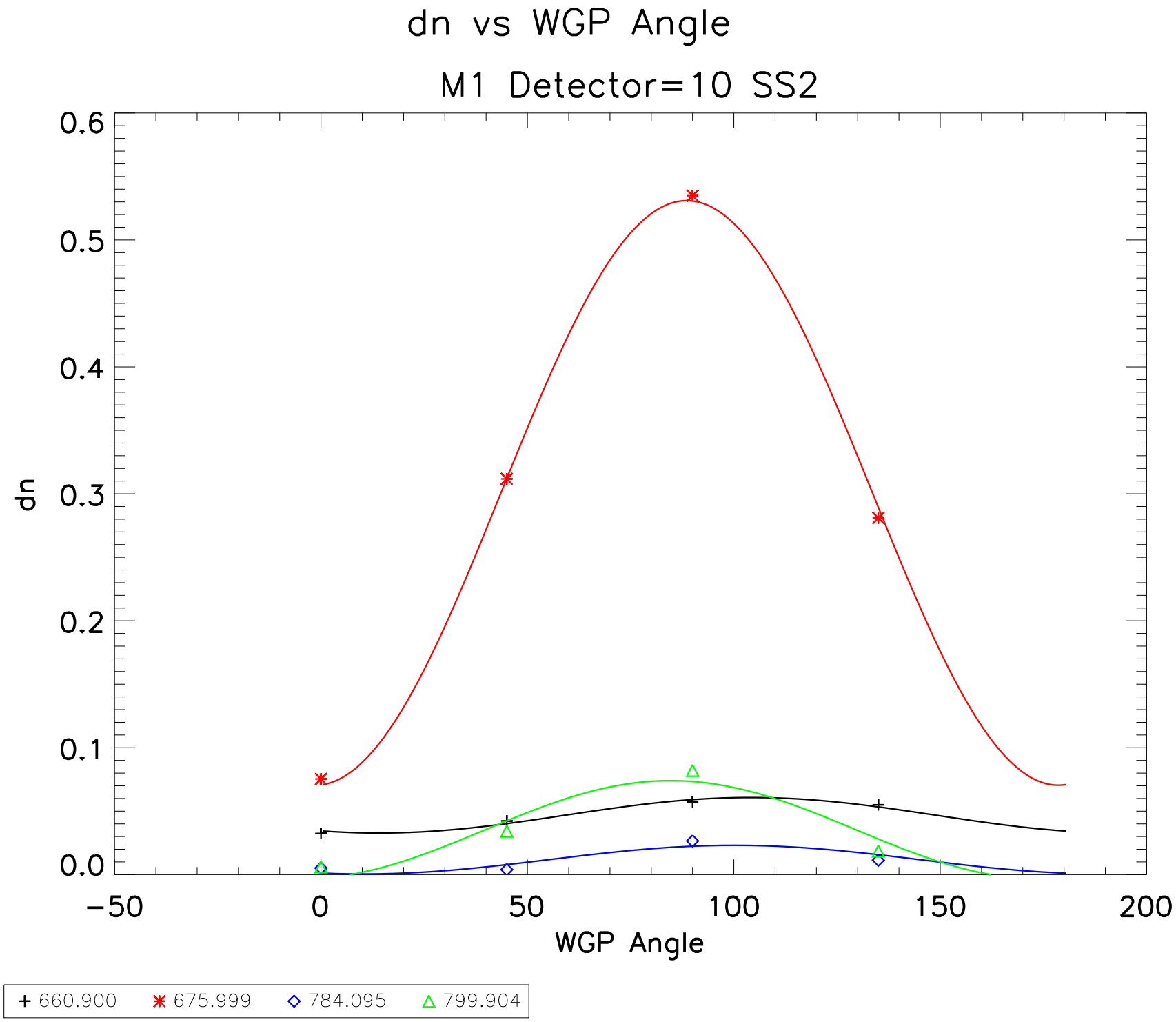
dn vs WGP Angle
M1 Detector=10 SS2
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0.6
0.5
0.4
0.3
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100
150
200
WGP Angle
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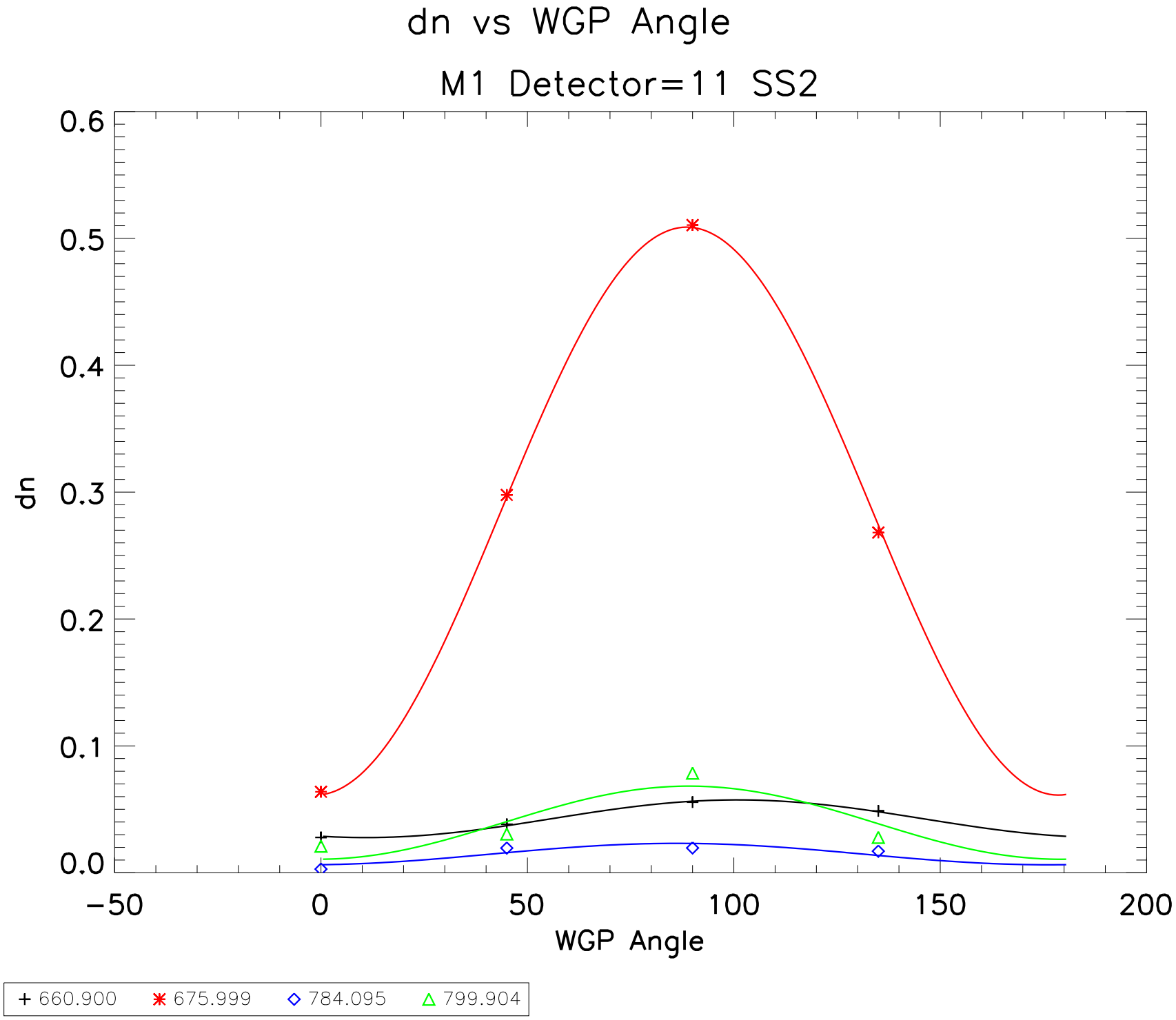
799.904


dn vs WGP Angle
M1 Detector=11 SS2
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0.5
0.4
0.3
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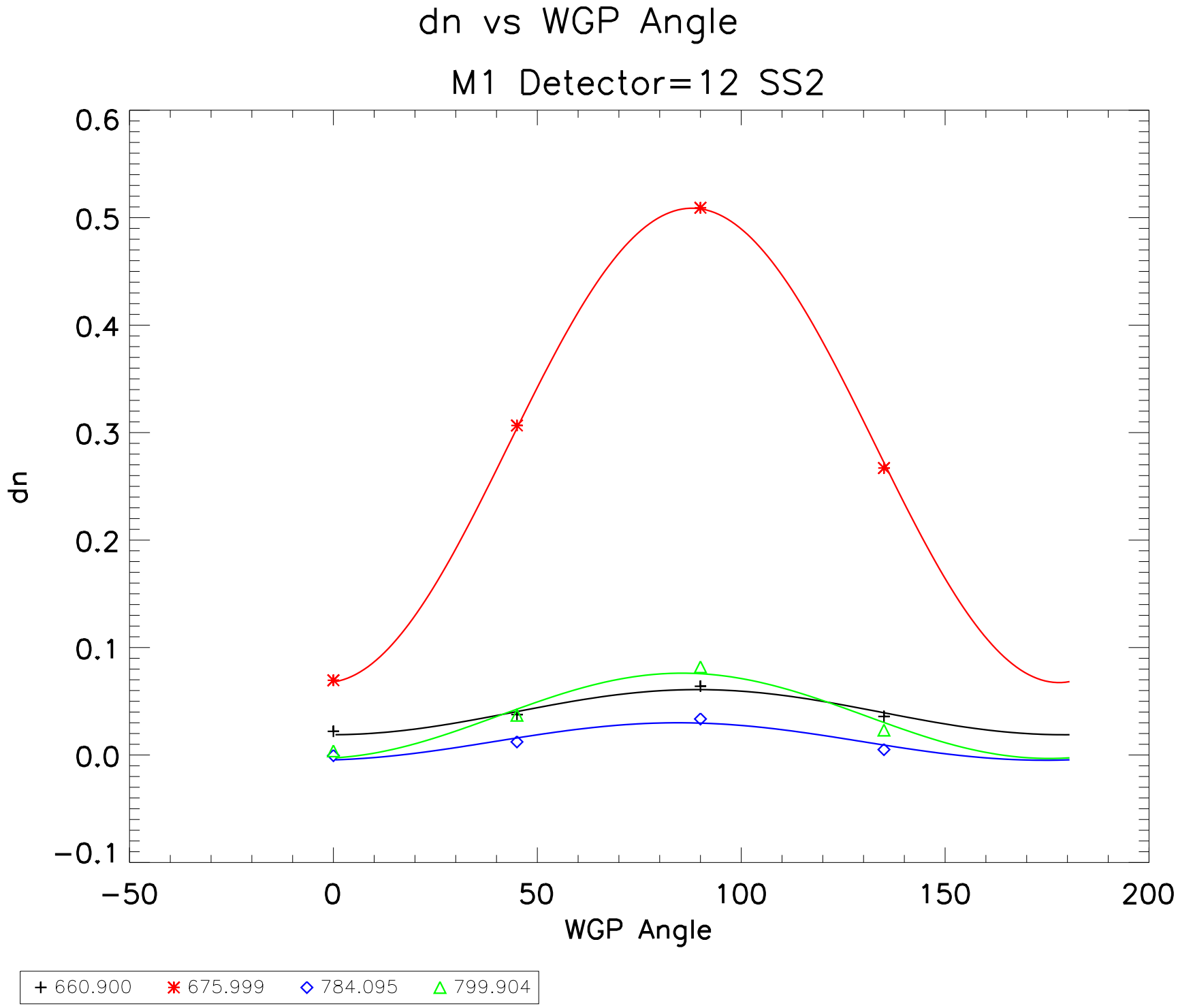
799.904


dn vs WGP Angle
M1 Detector=12 SS2
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WGP Angle
0.6
0.5
0.4
0.3
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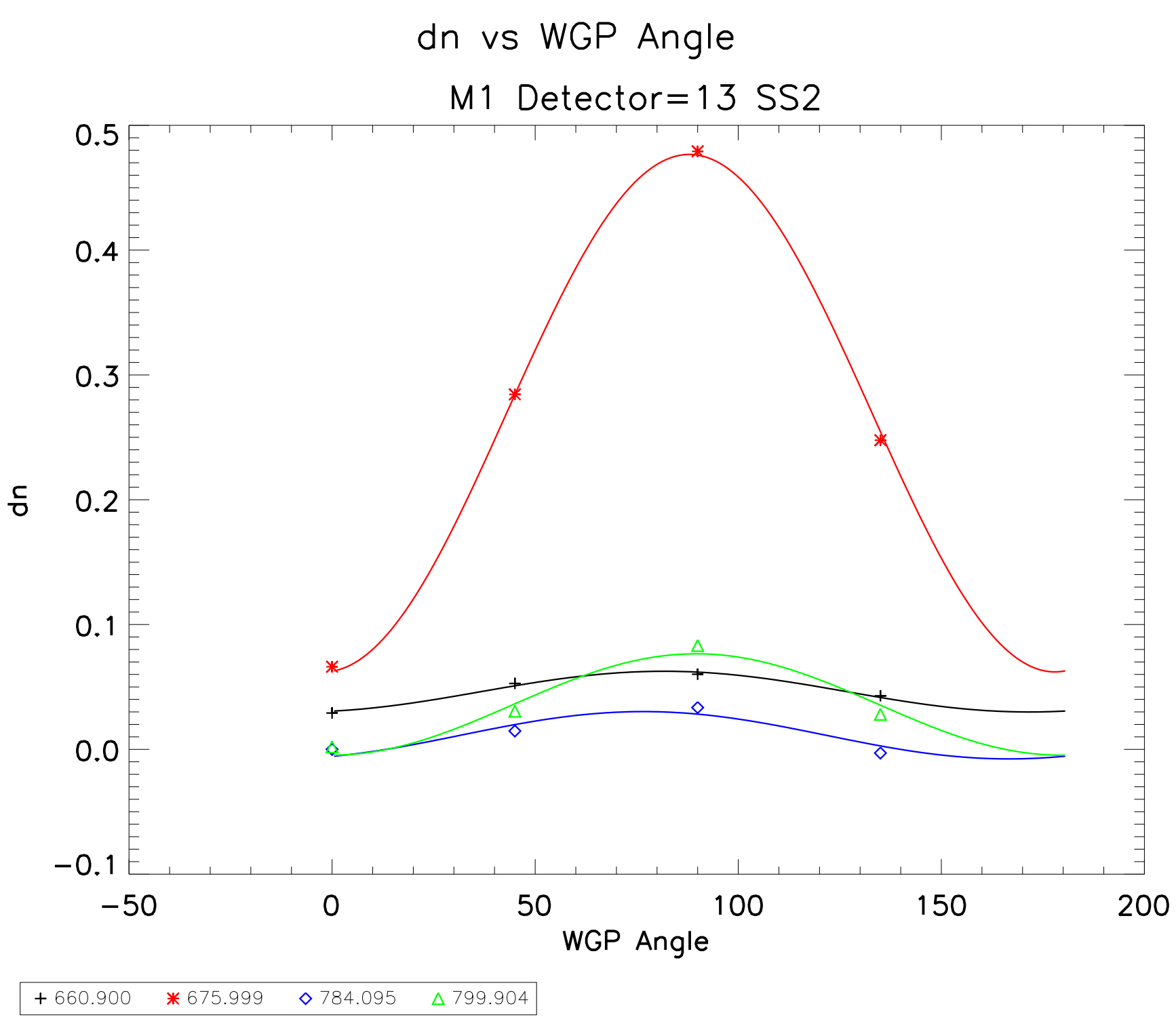
dn vs WGP Angle
M1 Detector=13 SS2
dn
0.5
0.4
0.3
0.2
0.1
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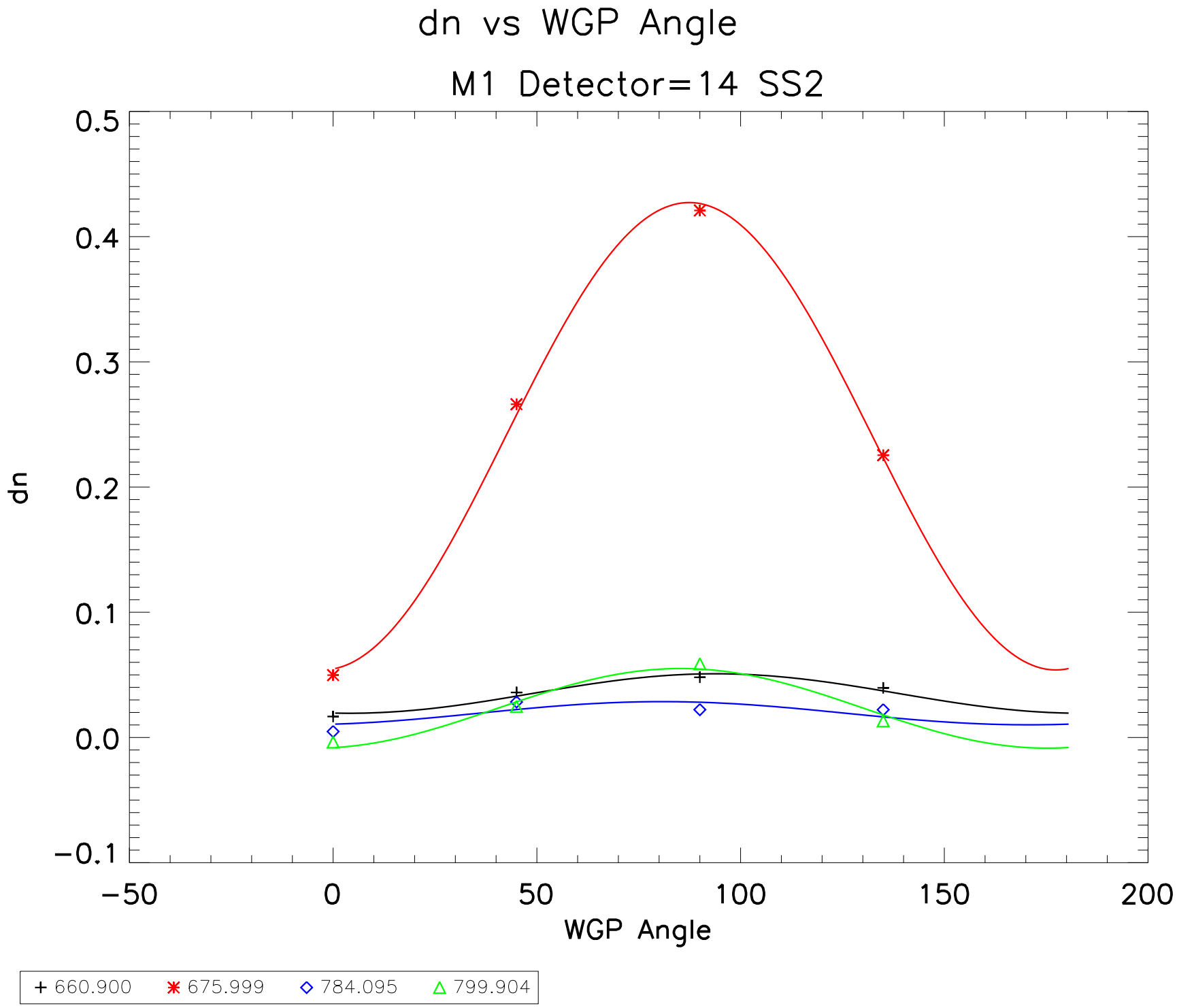
dn vs WGP Angle
M1 Detector=14 SS2
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0.4
0.3
0.2
0.1
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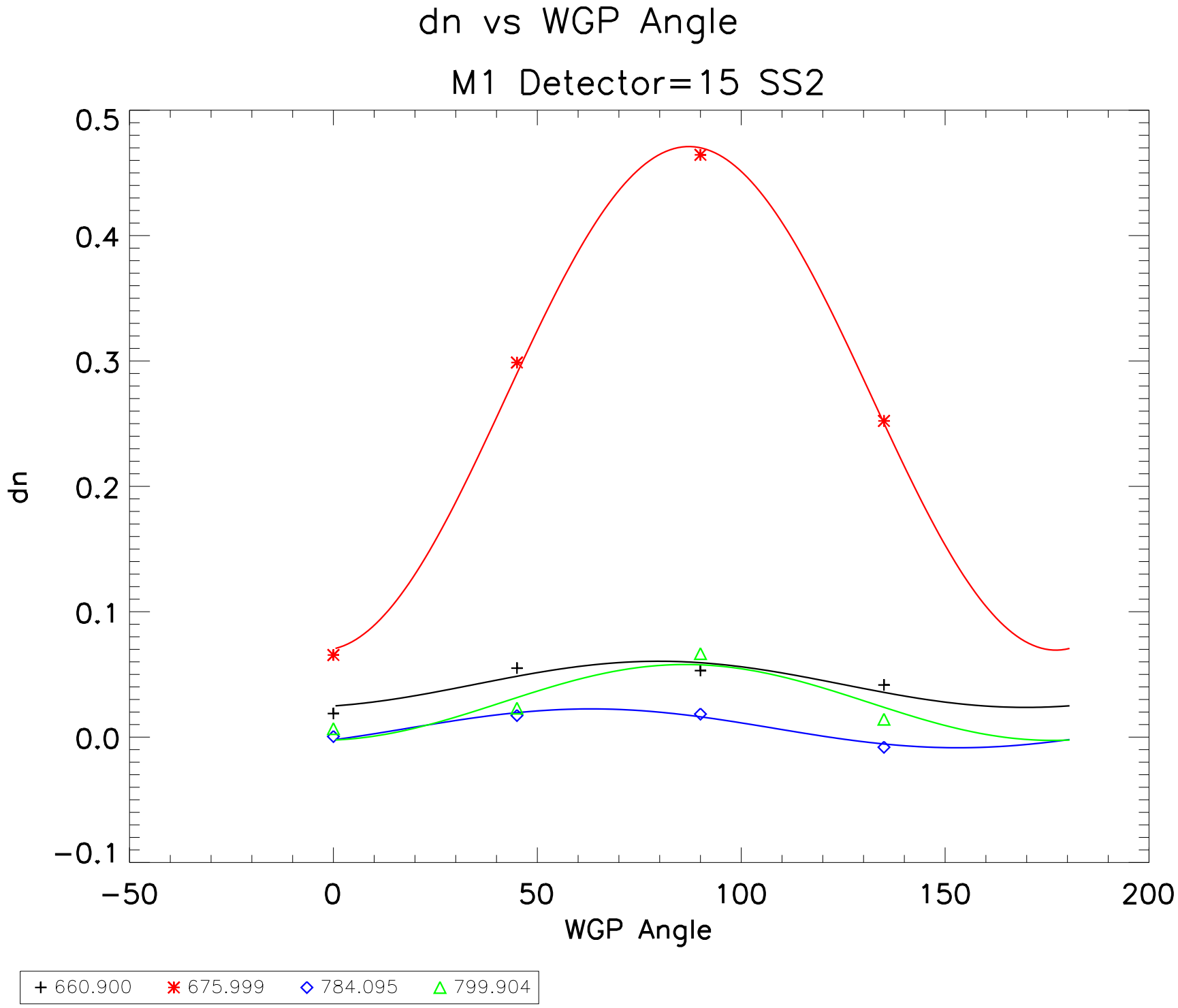
799.904


dn vs WGP Angle
M1 Detector=15 SS2
dn
0.5
0.4
0.3
0.2
0.1
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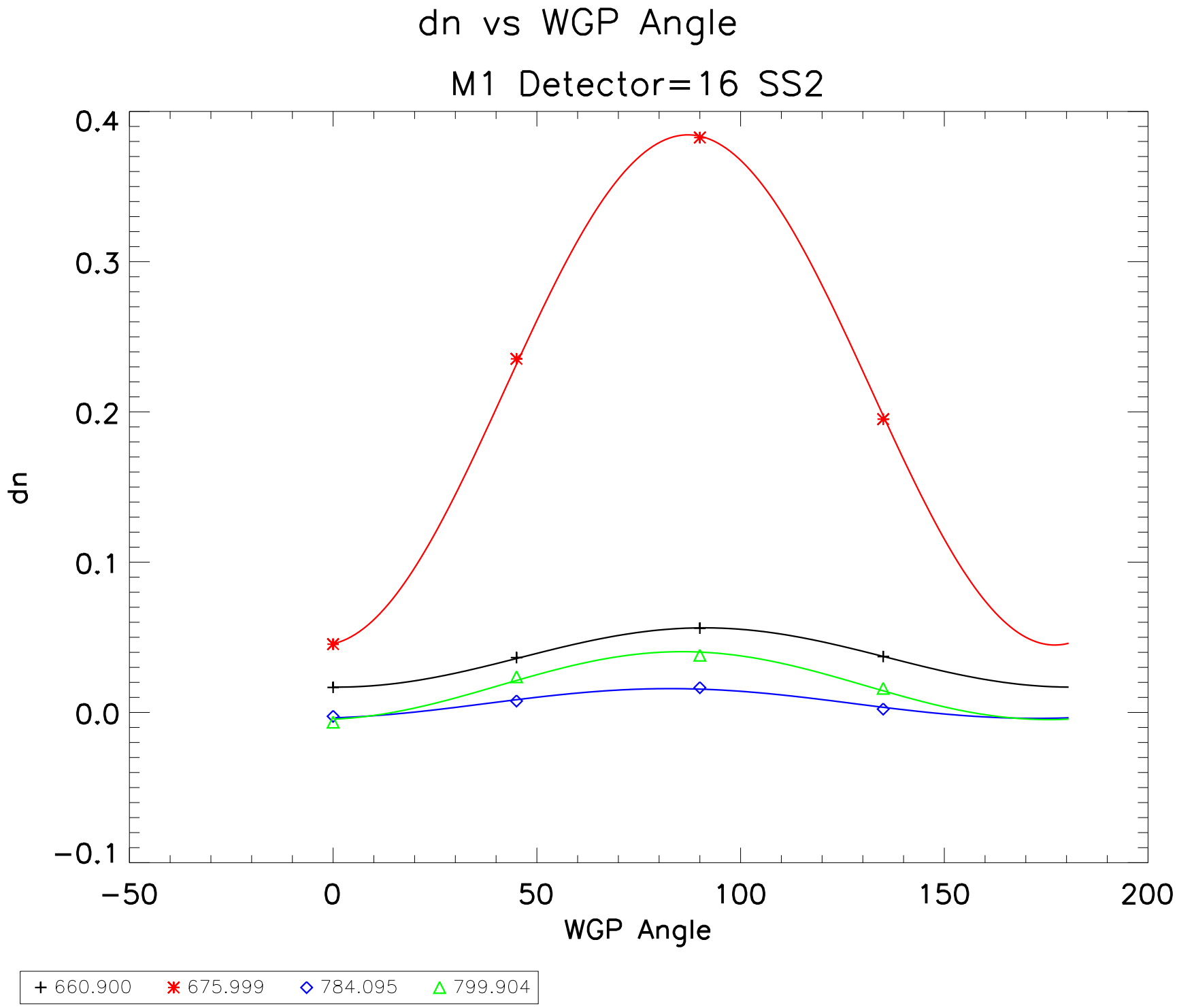
dn vs WGP Angle
M1 Detector=16 SS2
dn
0.4
0.3
0.2
0.1
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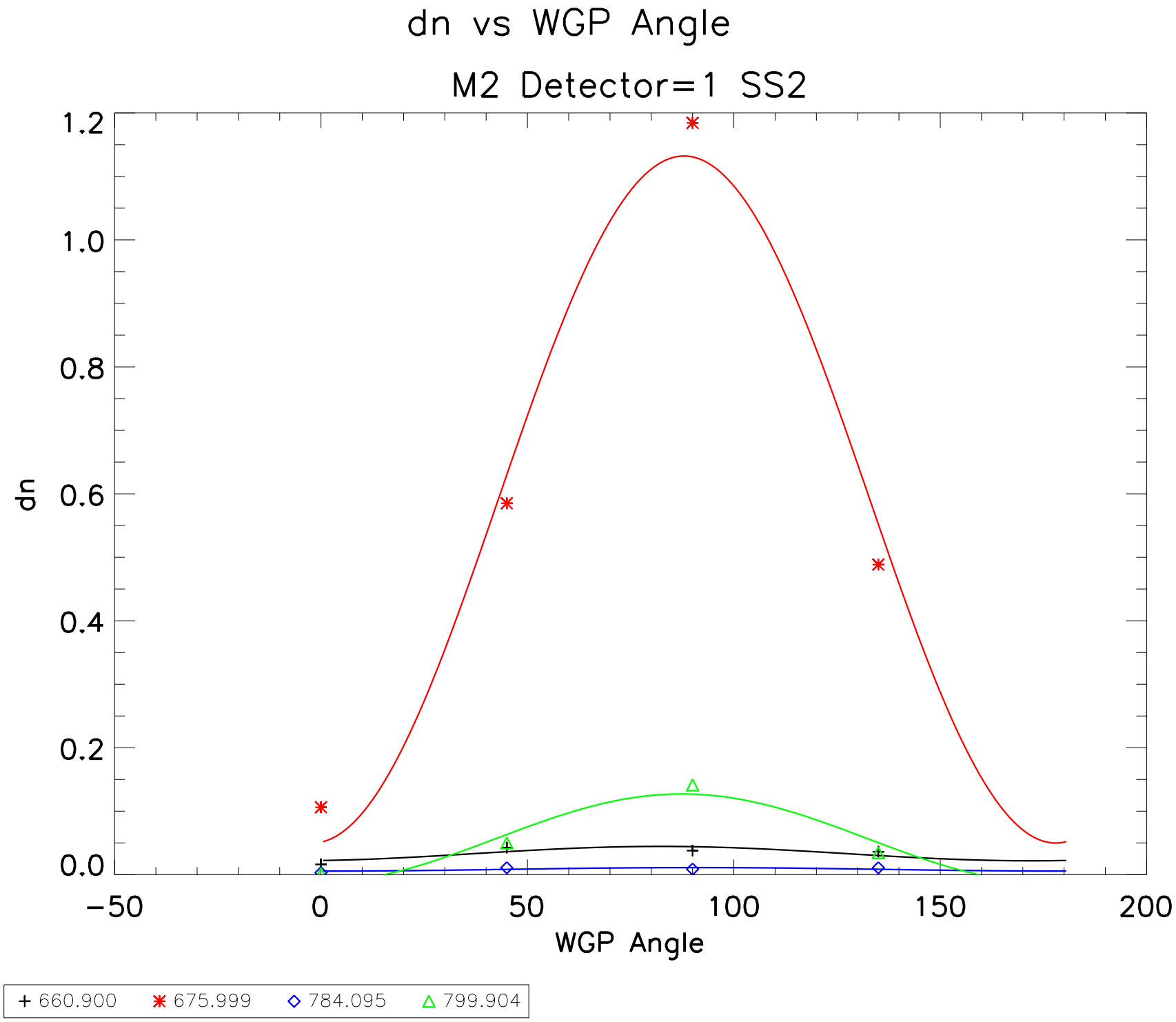
dn vs WGP Angle
M2 Detector=1 SS2
dn
1.2
1.0
0.8
0.6
0.4
0.2
0.0
−50
0
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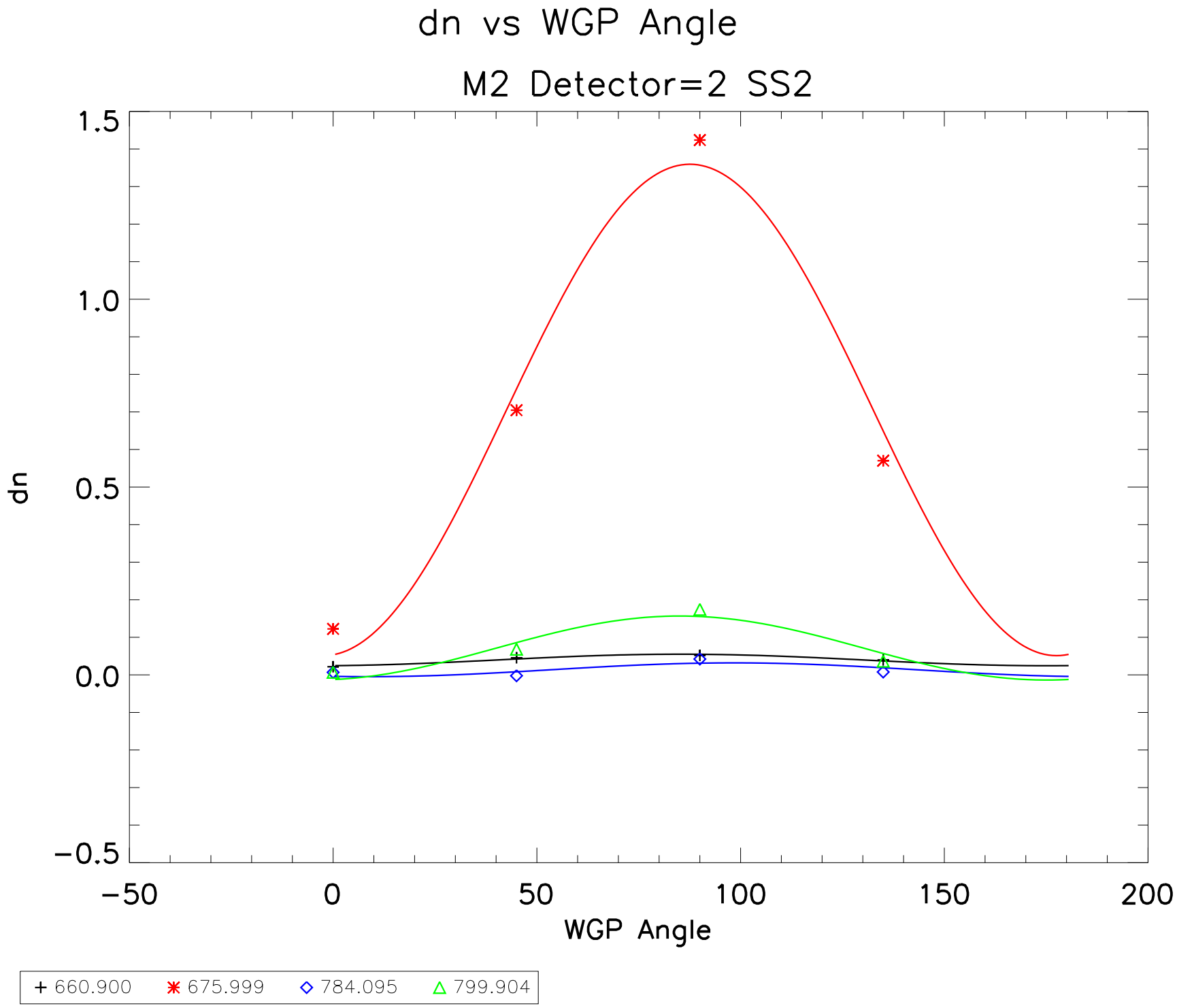
100
150
200
WGP Angle
660.900
675.999
784.095
799.904


dn vs WGP Angle
M2 Detector=2 SS2
dn
1.5
1.0
0.5
0.0
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−50
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200
WGP Angle
660.900
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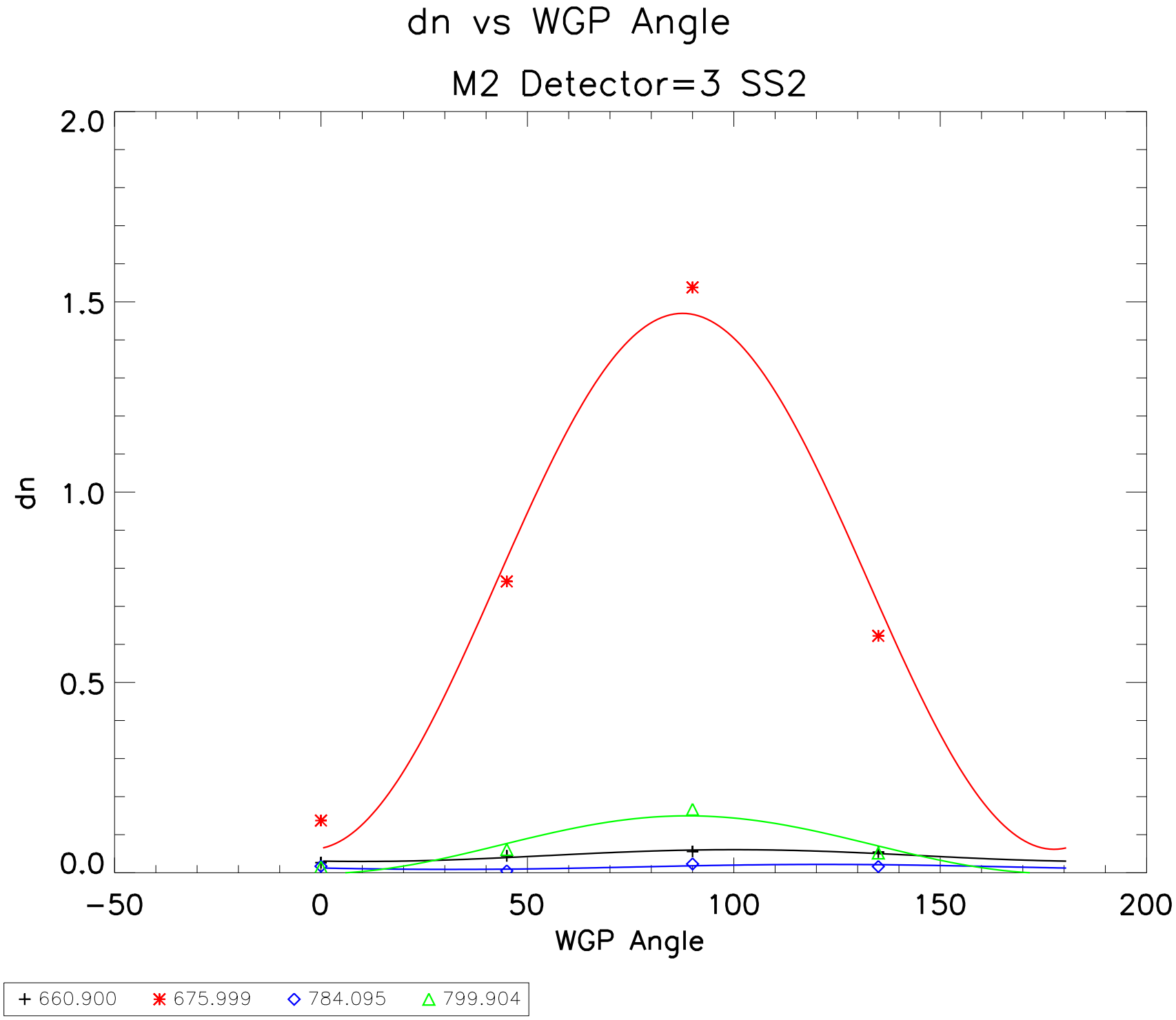
799.904


dn vs WGP Angle
M2 Detector=3 SS2
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1.5
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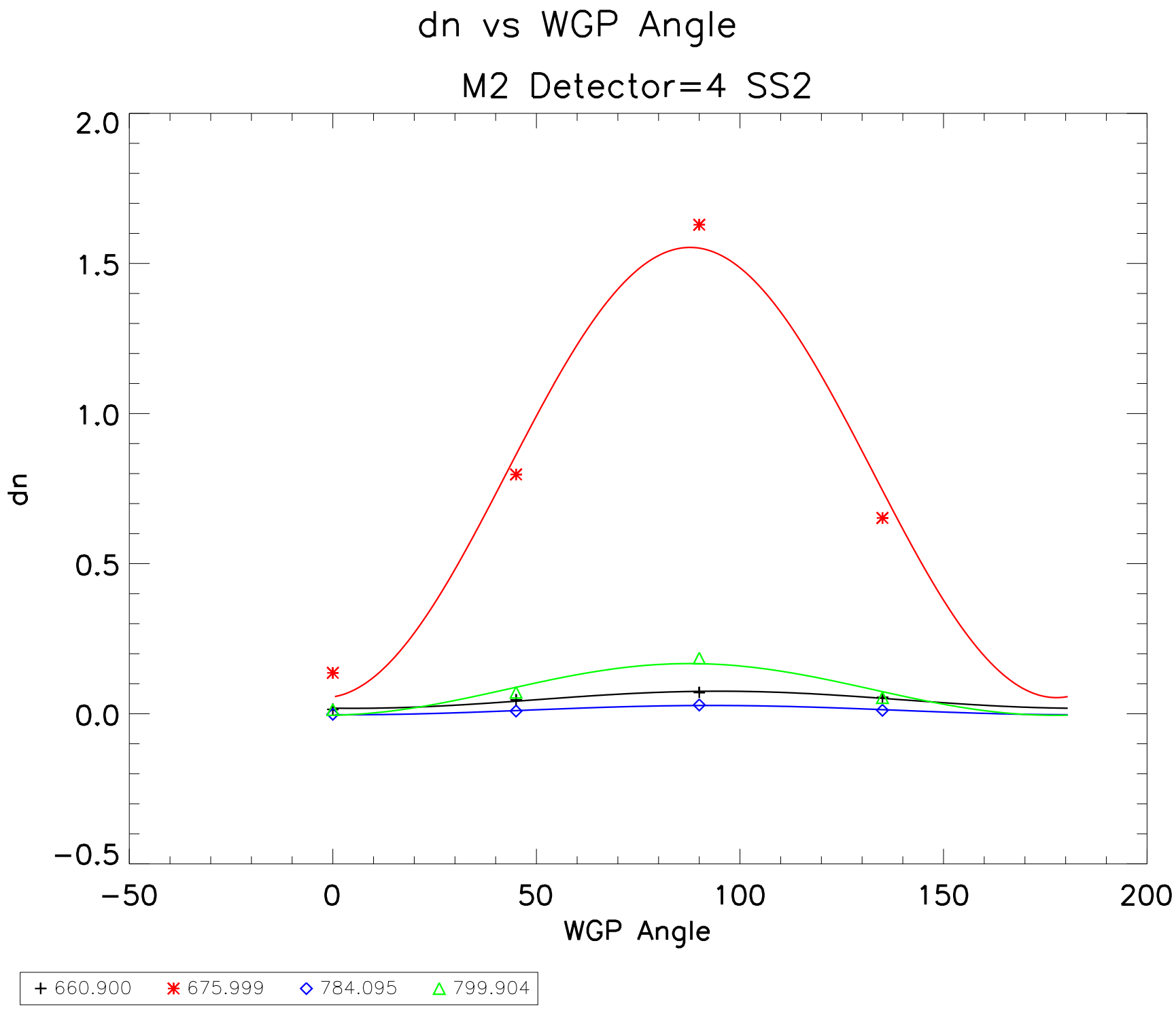
dn vs WGP Angle
M2 Detector=4 SS2
2.0
1.5
1.0
0.5
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−50
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100
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WGP Angle
660.900
675.999
784.095
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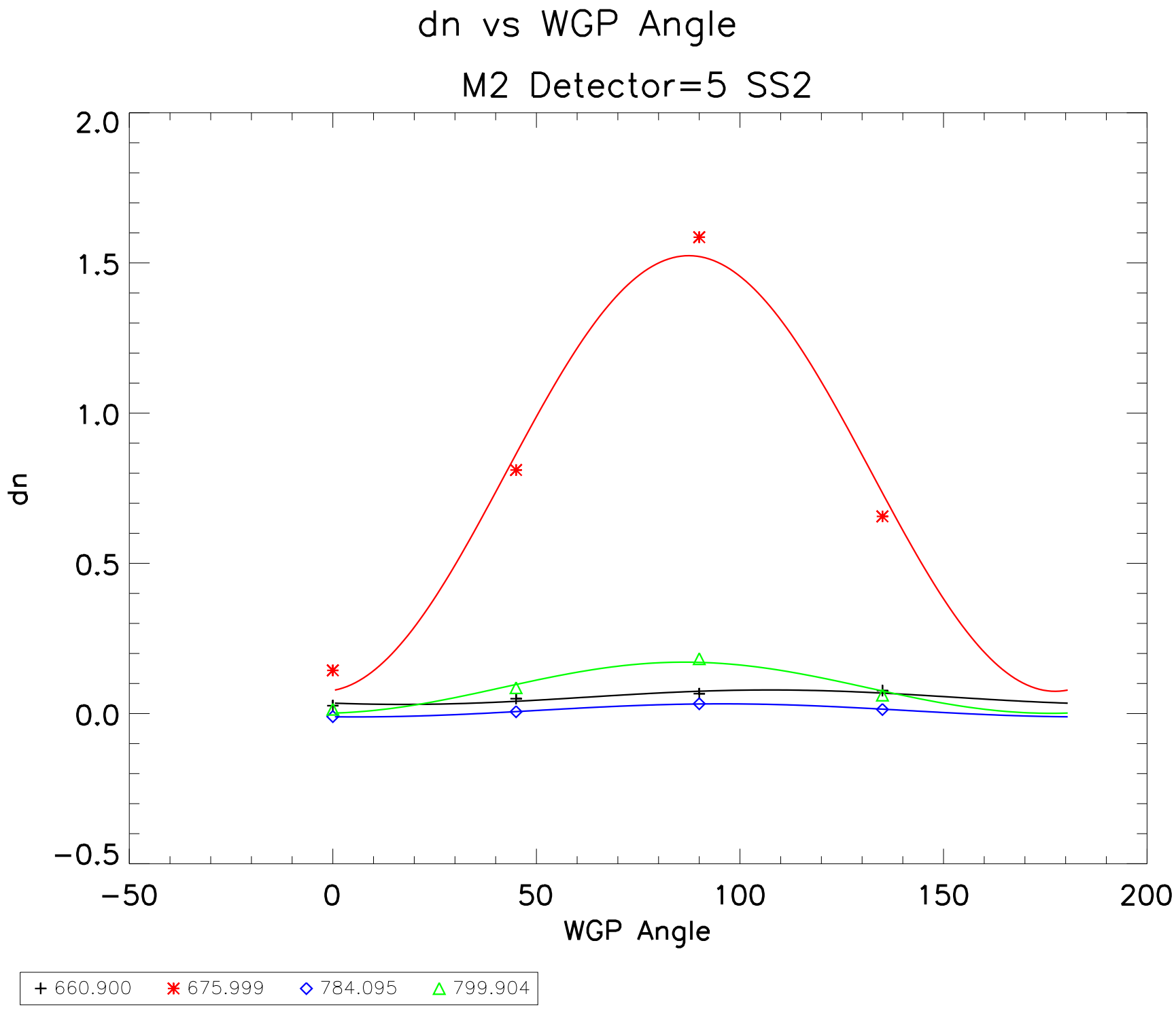
dn vs WGP Angle
M2 Detector=5 SS2
2.0
1.5
1.0
0.5
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100
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WGP Angle
660.900
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784.095
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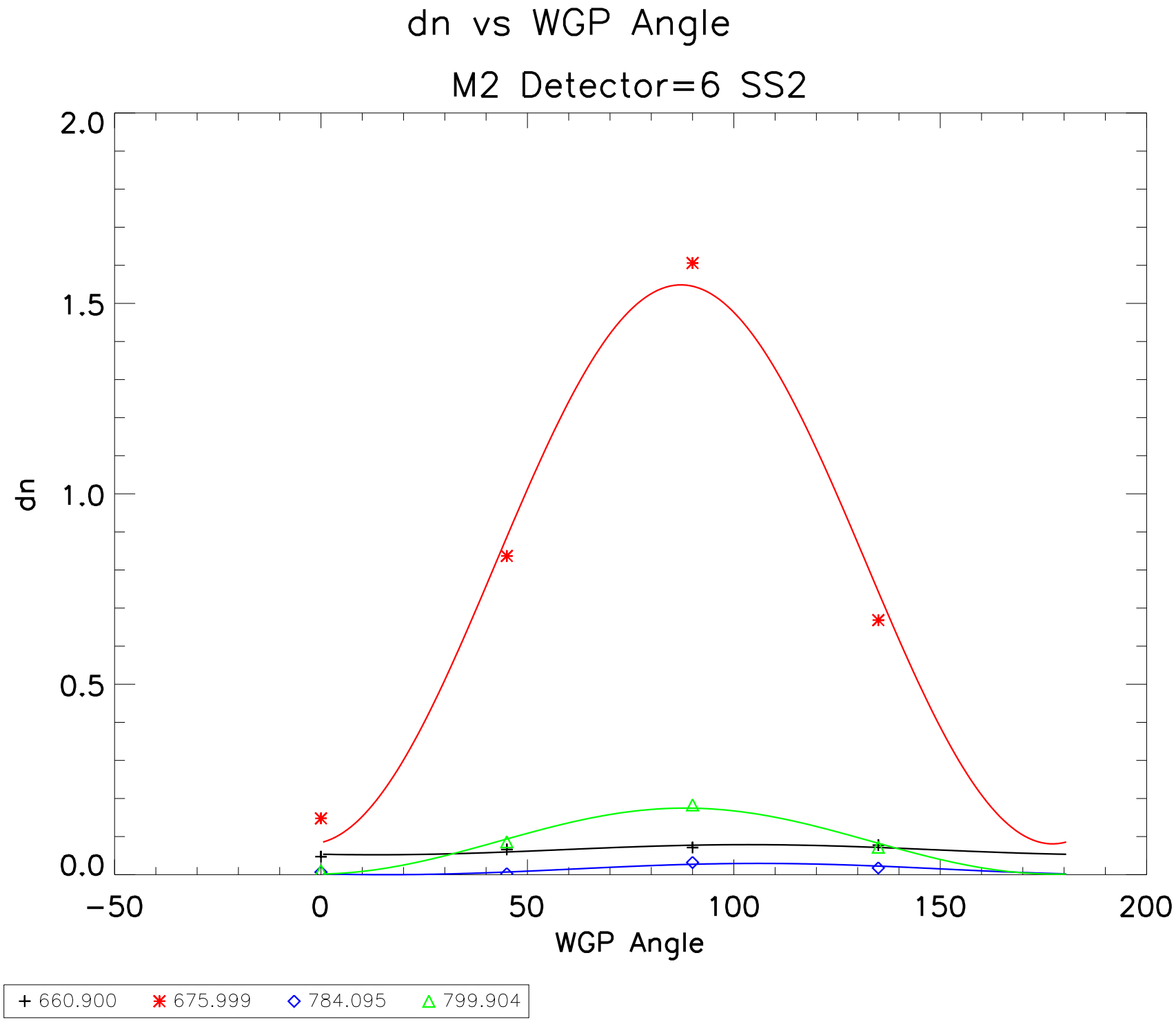
dn vs WGP Angle
M2 Detector=6 SS2
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1.5
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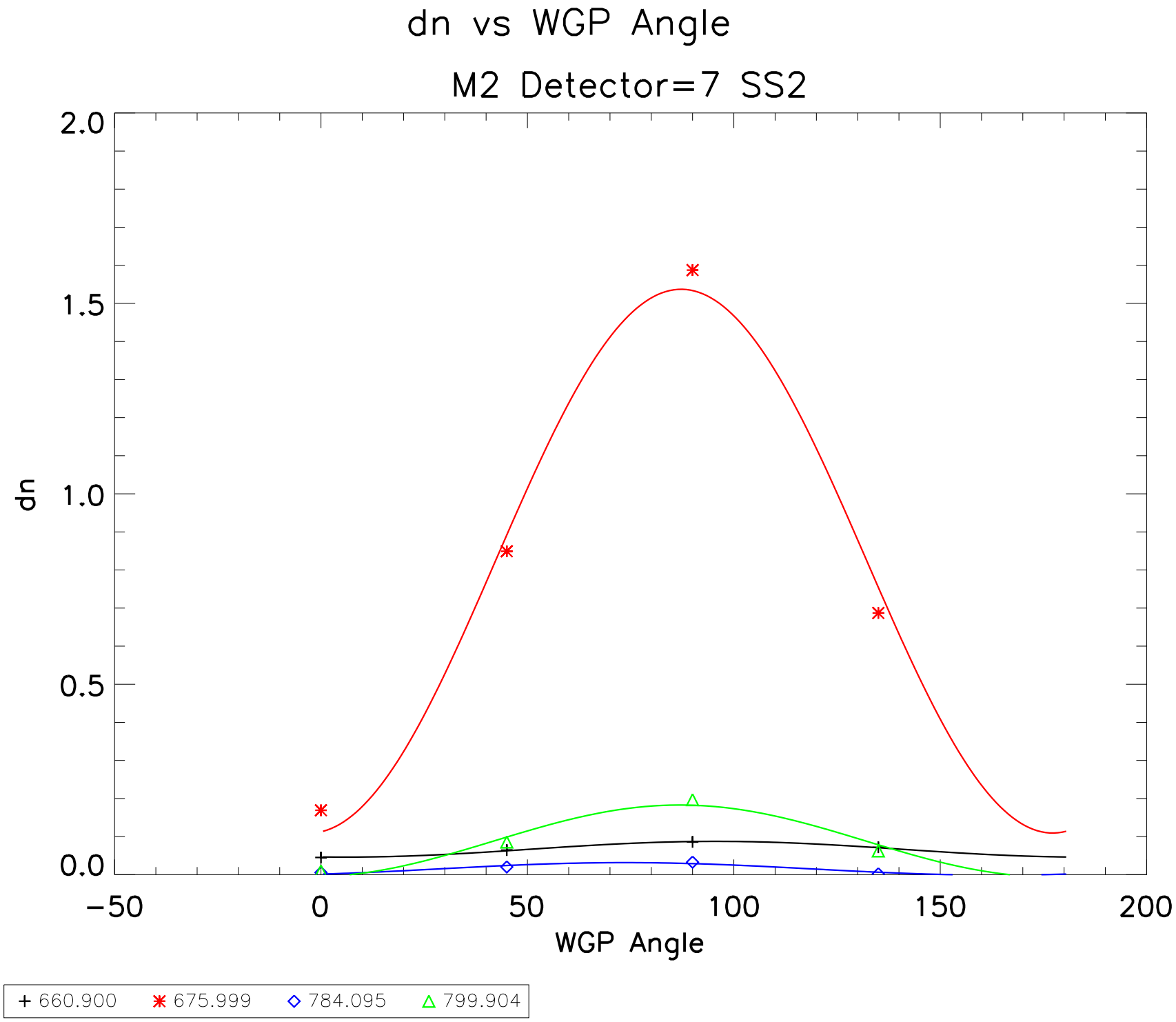
dn vs WGP Angle
M2 Detector=7 SS2
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1.5
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200
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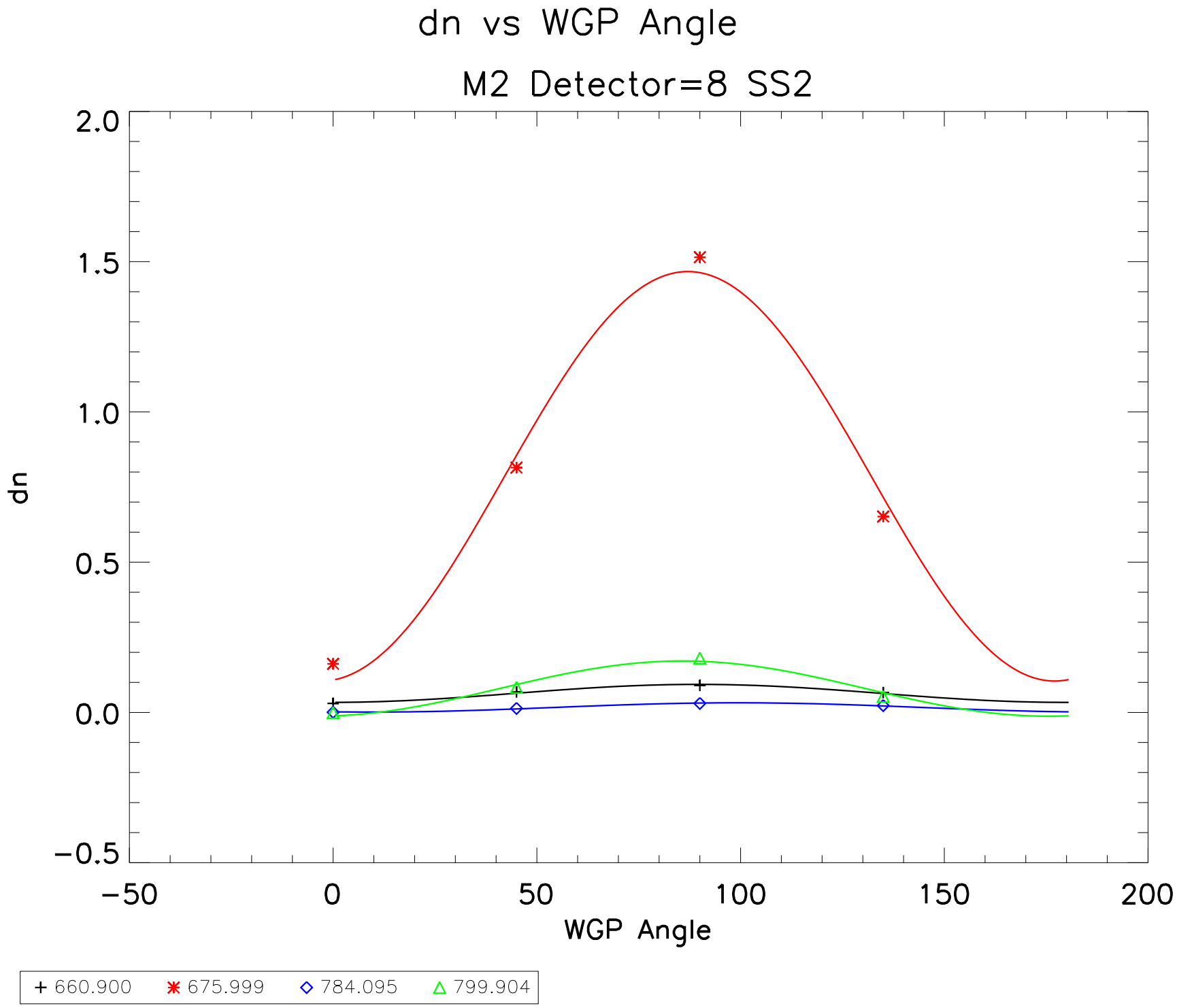
dn vs WGP Angle
M2 Detector=8 SS2
2.0
1.5
1.0
0.5
0.0
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100
150
200
WGP Angle
660.900
675.999
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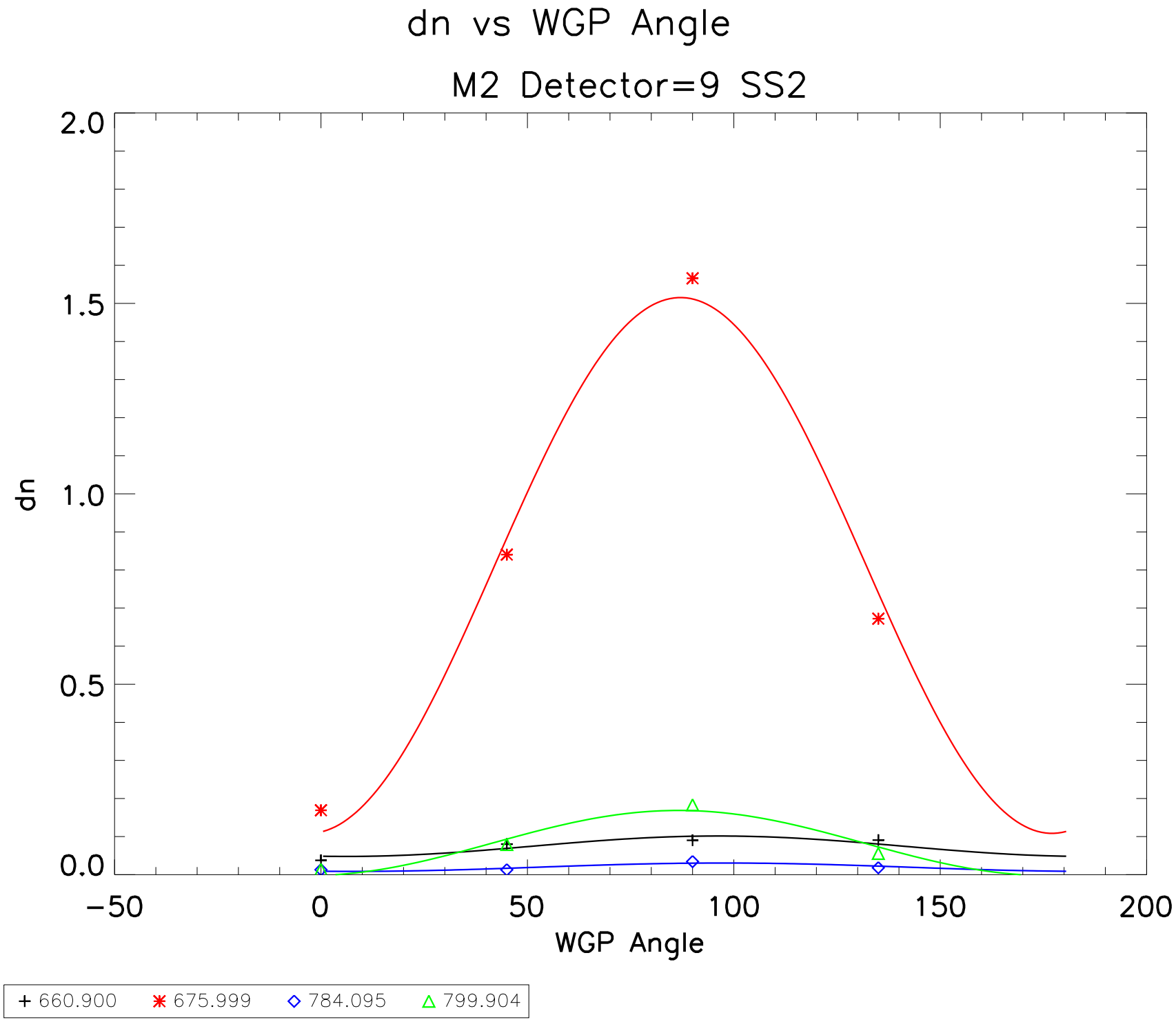
dn vs WGP Angle
M2 Detector=9 SS2
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1.5
1.0
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100
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200
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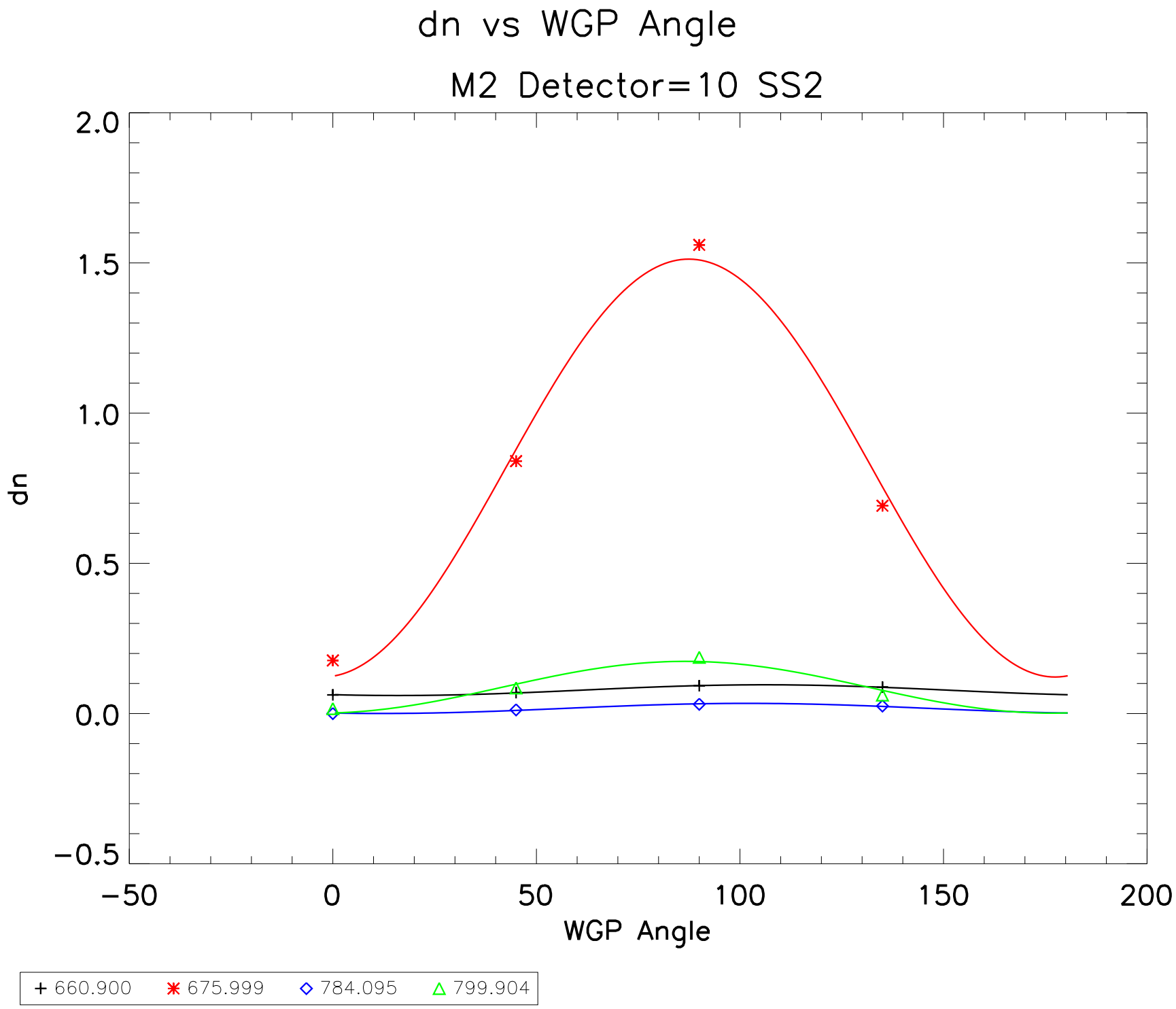
dn vs WGP Angle
M2 Detector=10 SS2
2.0
1.5
1.0
0.5
0.0
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100
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660.900
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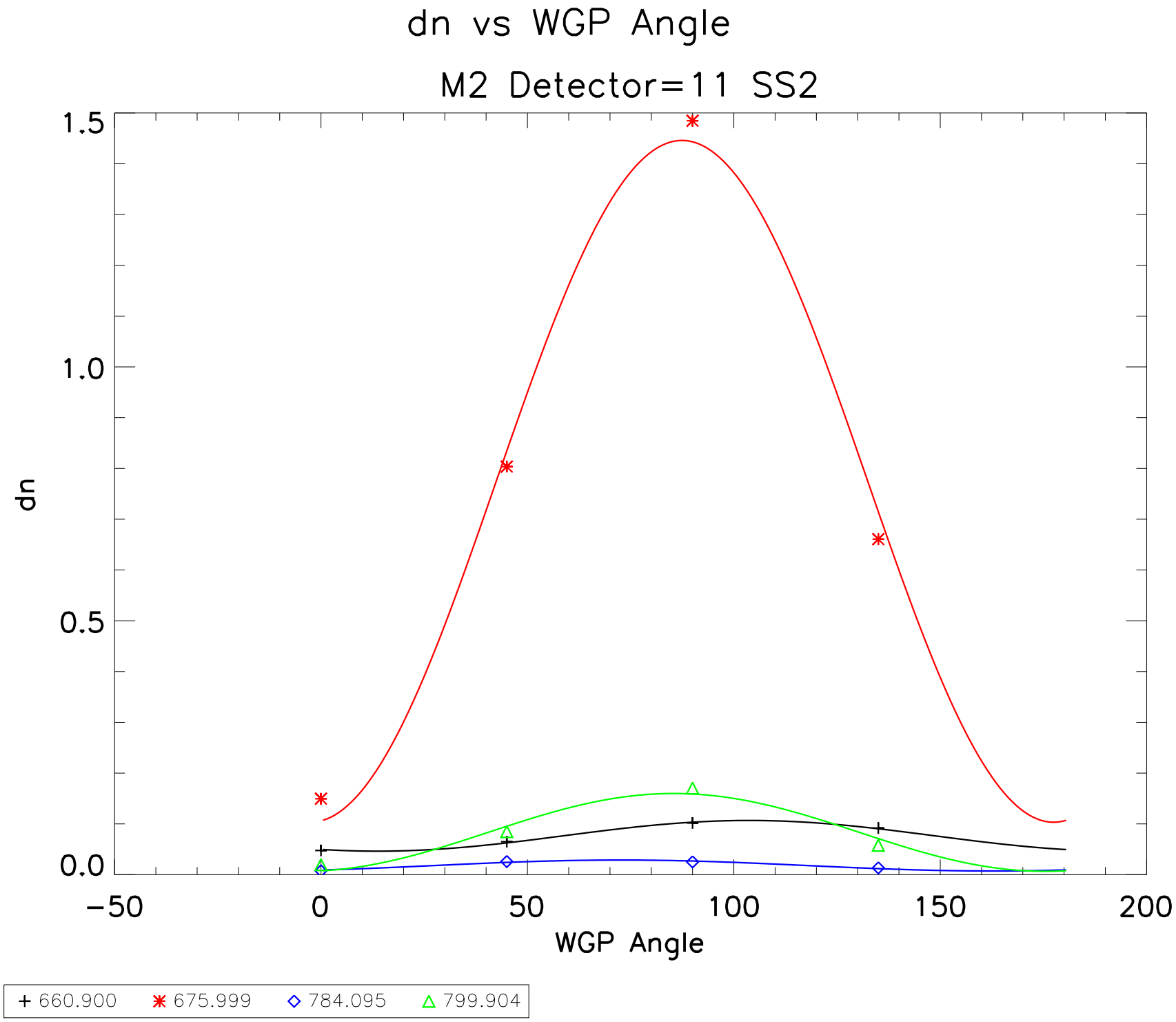
dn vs WGP Angle
M2 Detector=11 SS2
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200
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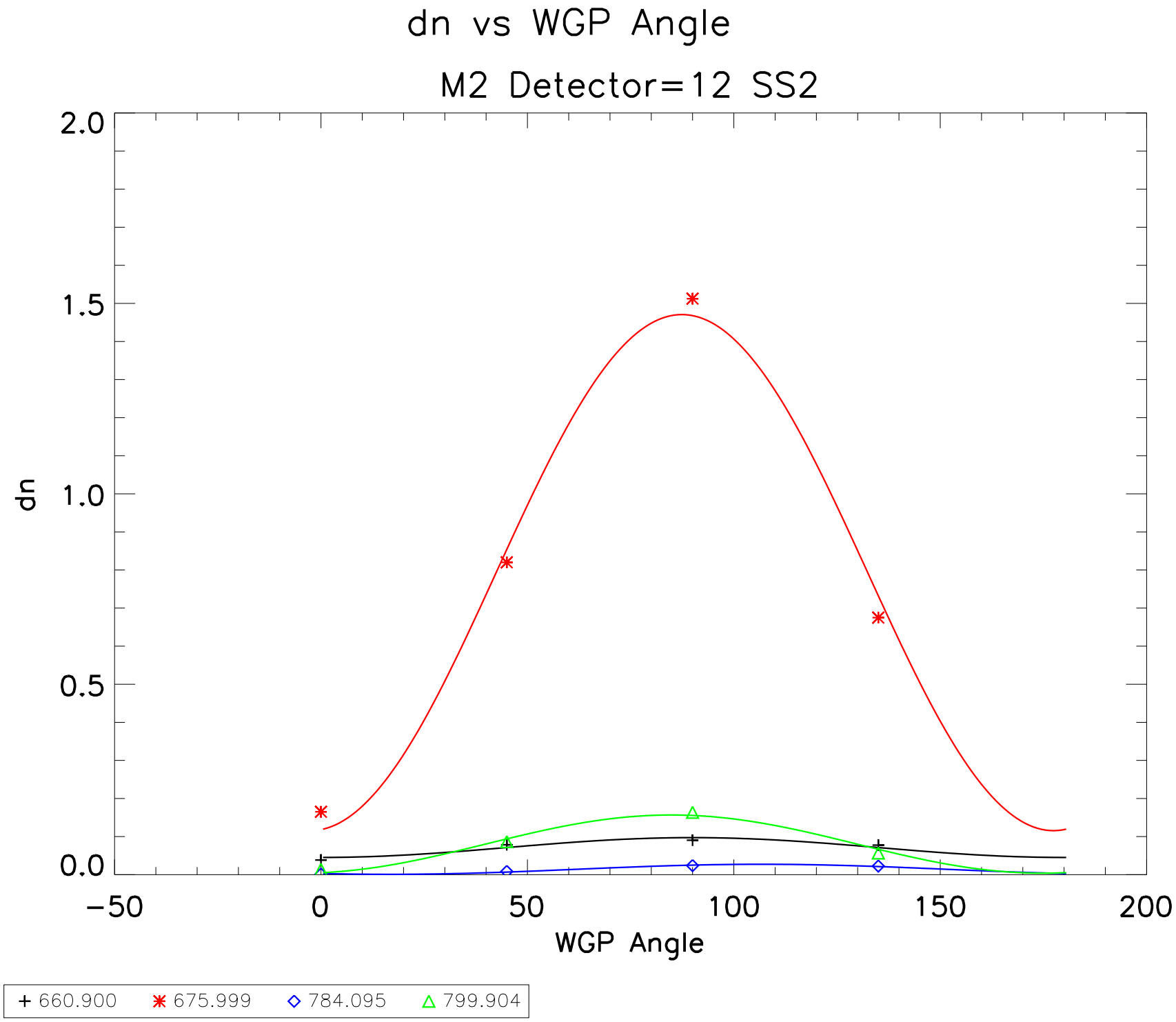
dn vs WGP Angle
M2 Detector=12 SS2
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150
200
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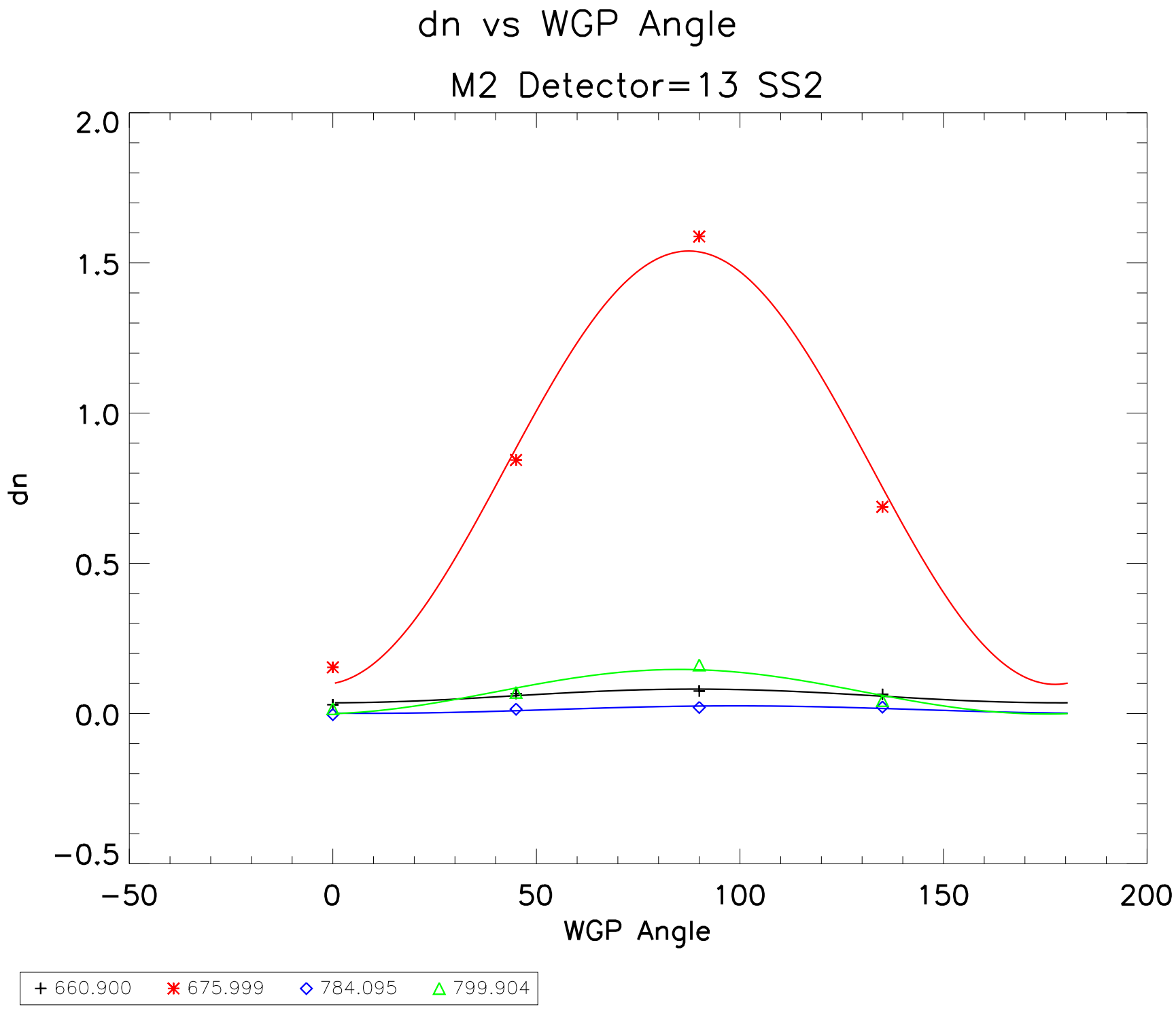
dn vs WGP Angle
M2 Detector=13 SS2
2.0
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1.0
0.5
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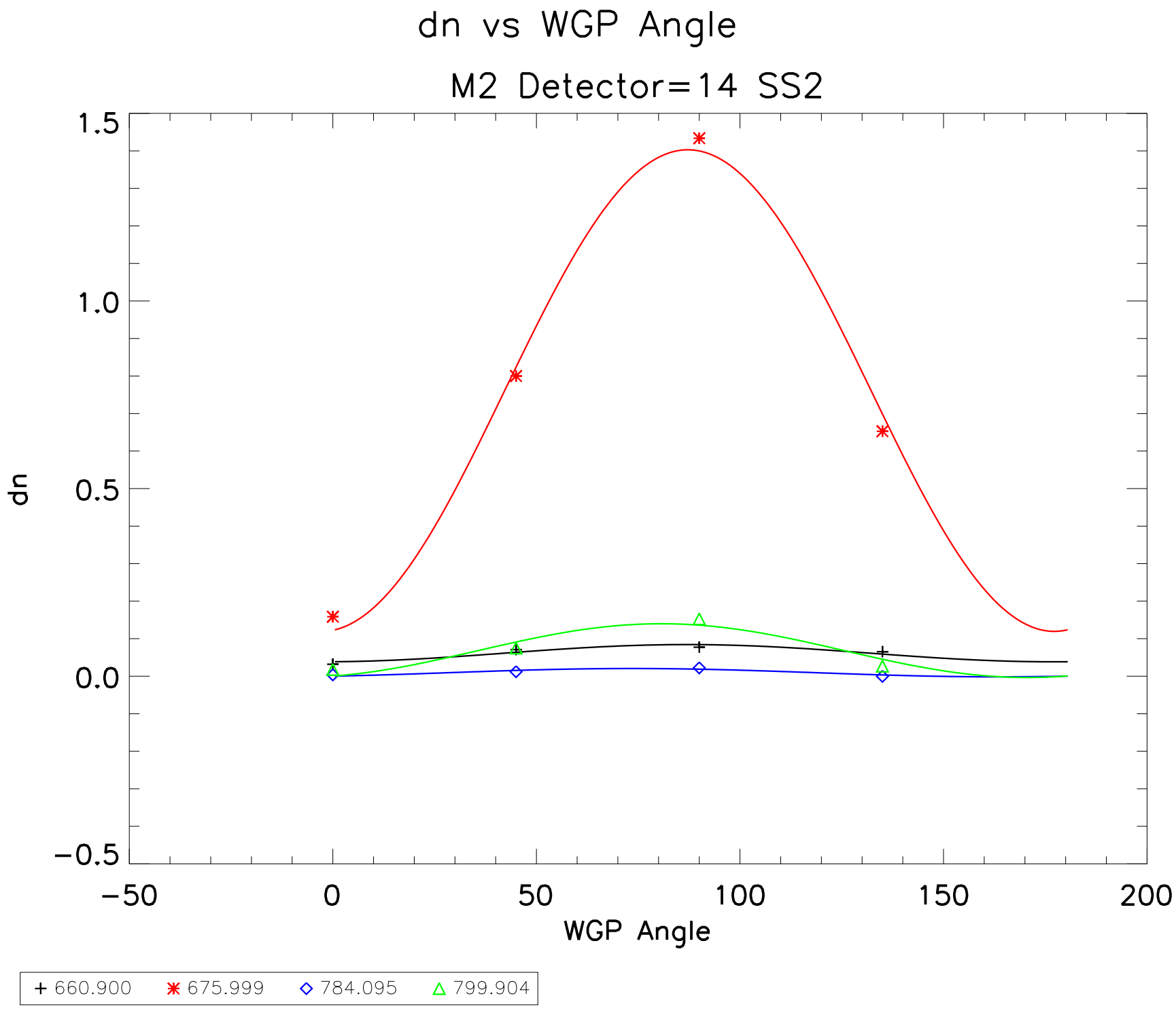
dn vs WGP Angle
M2 Detector=14 SS2
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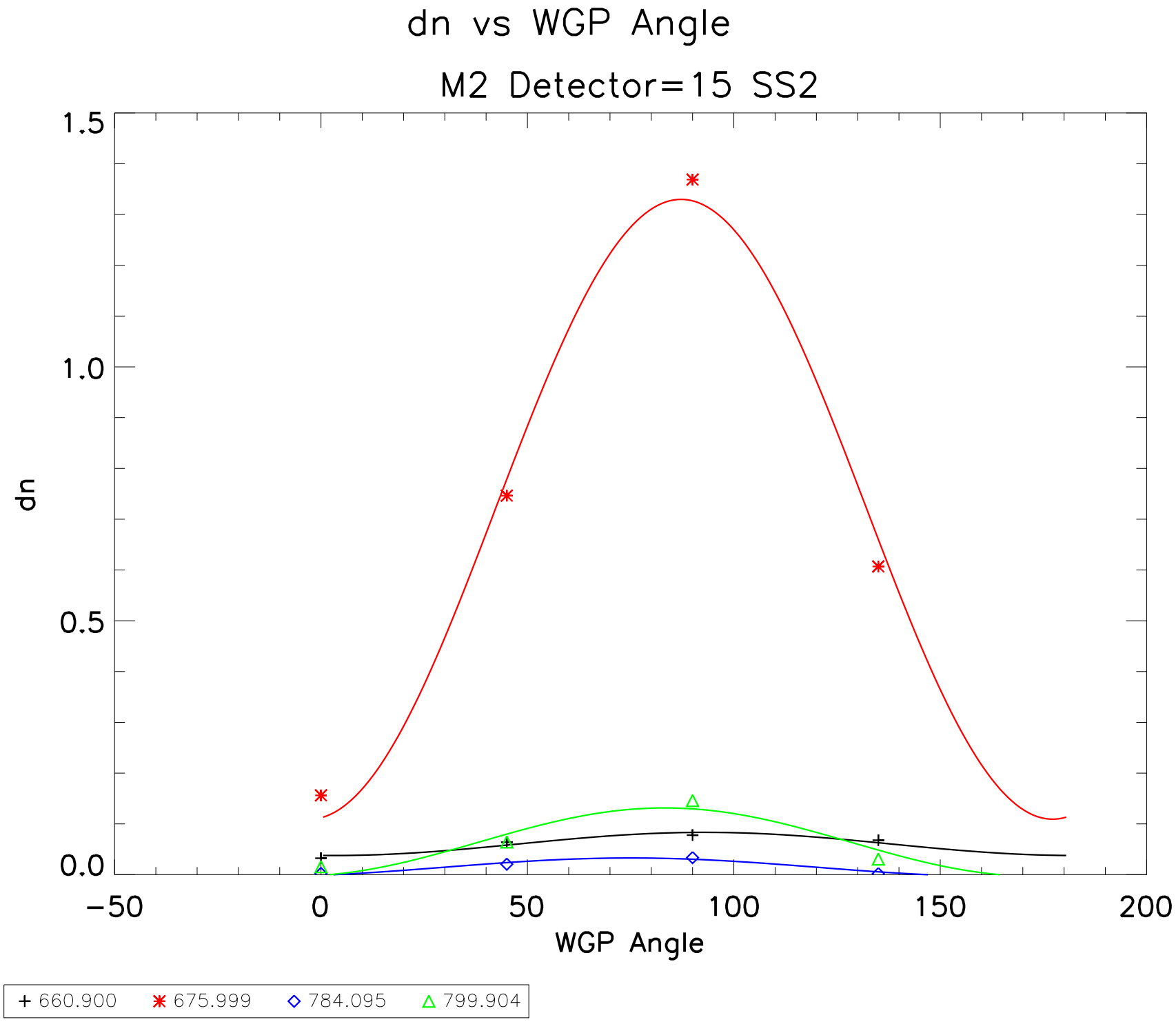
dn vs WGP Angle
M2 Detector=15 SS2
1.5
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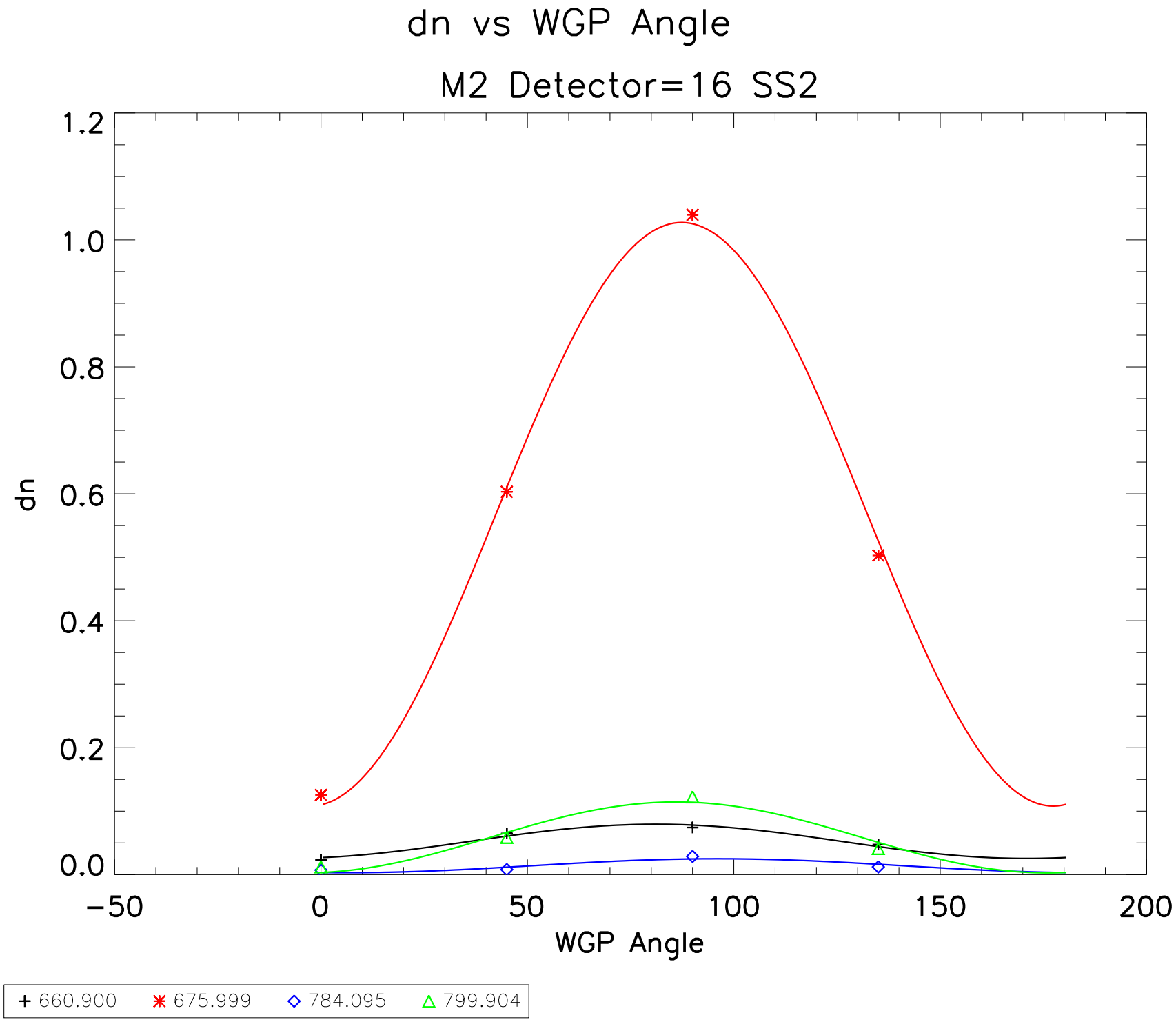
dn vs WGP Angle
M2 Detector=16 SS2
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0.6
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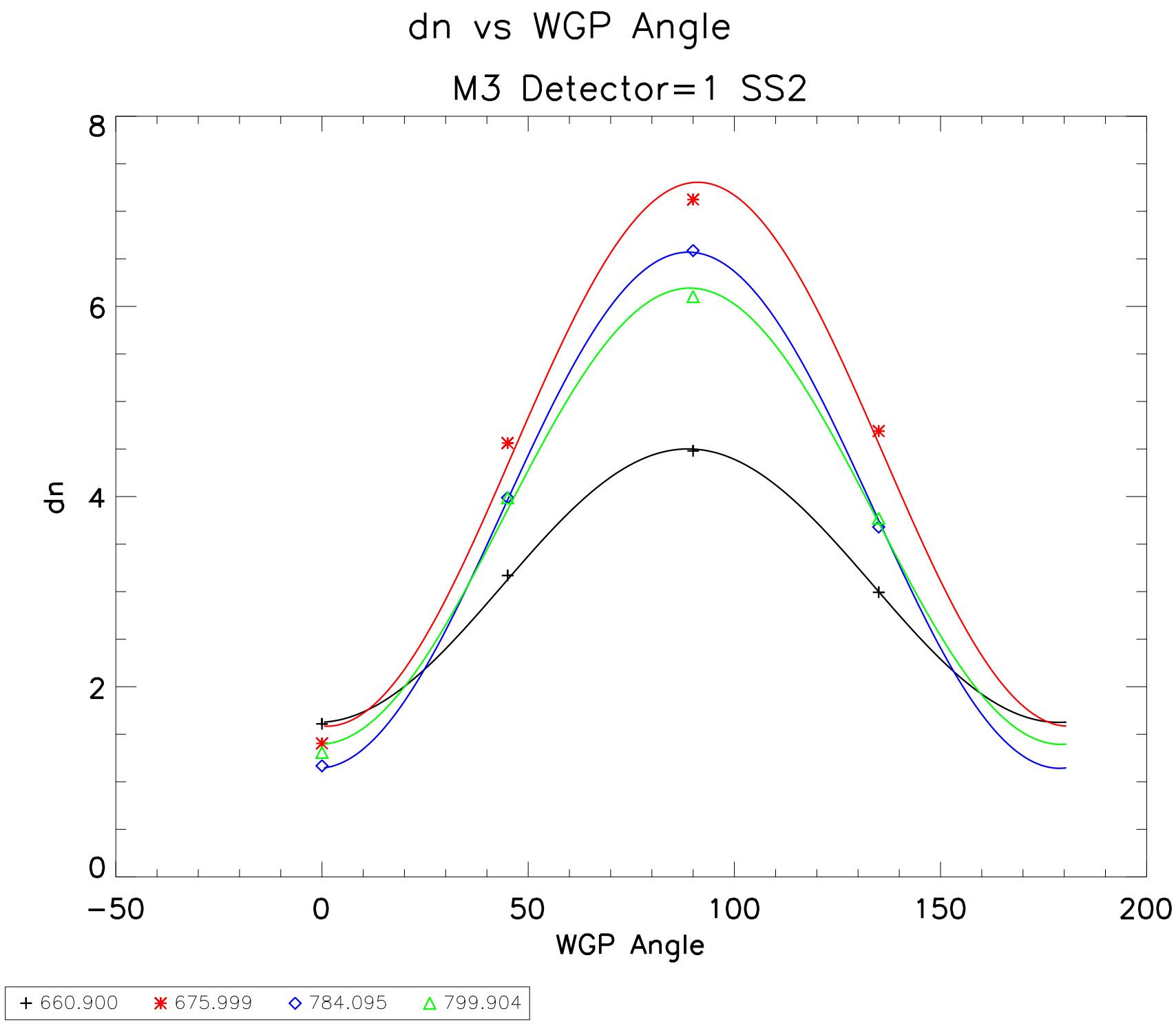
dn vs WGP Angle
M3 Detector=1 SS2
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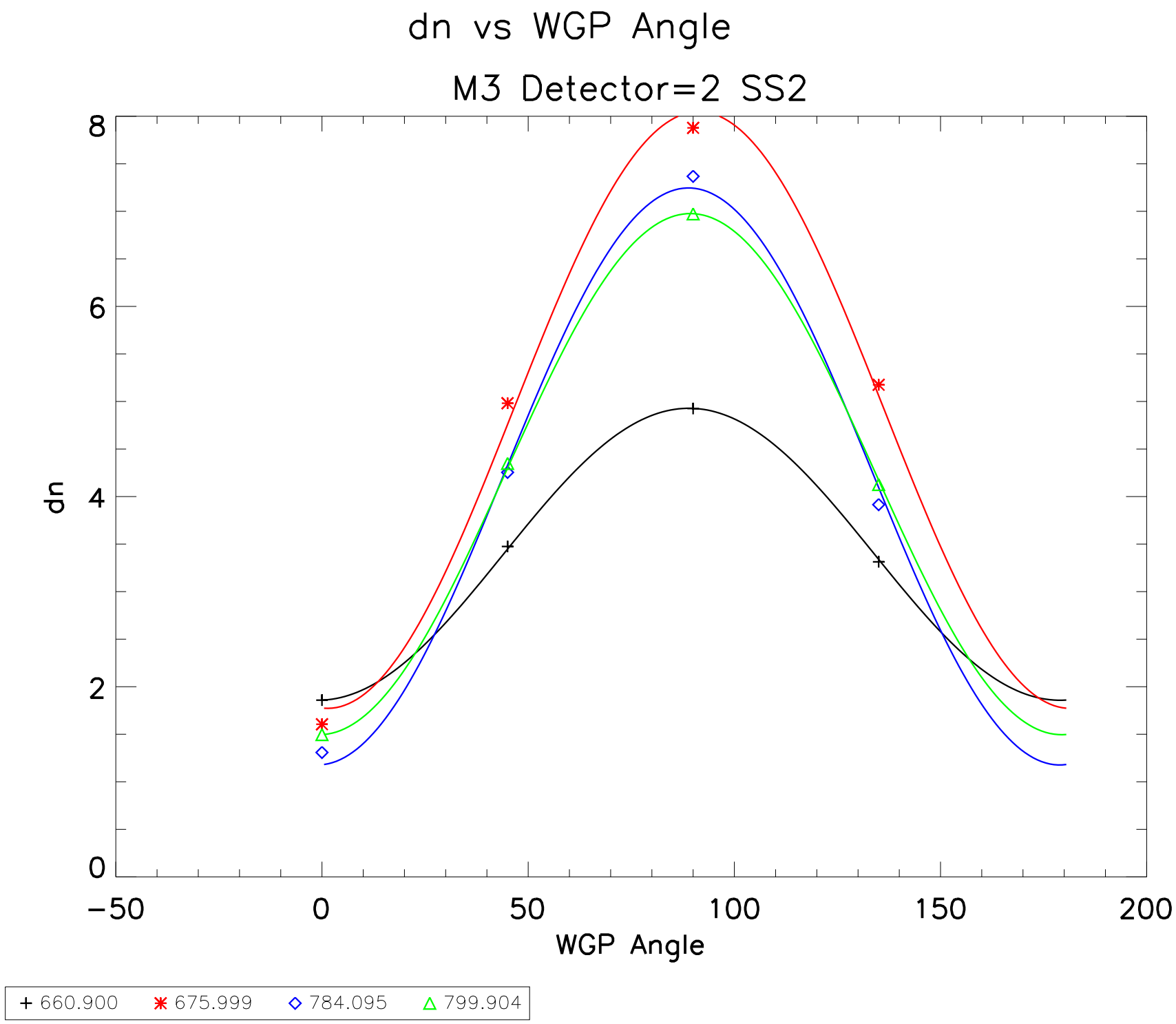
dn vs WGP Angle
M3 Detector=2 SS2
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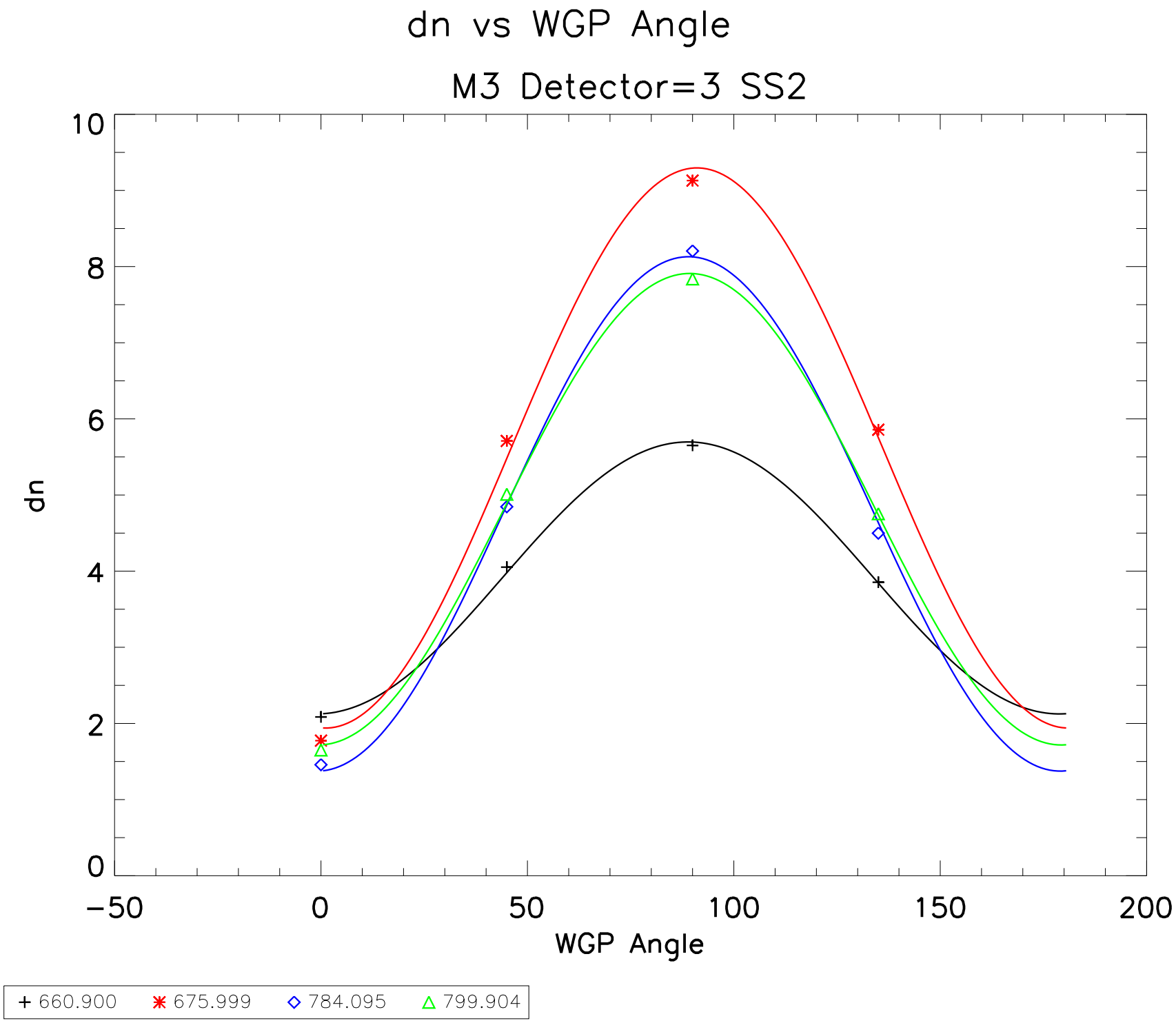
dn vs WGP Angle
M3 Detector=3 SS2
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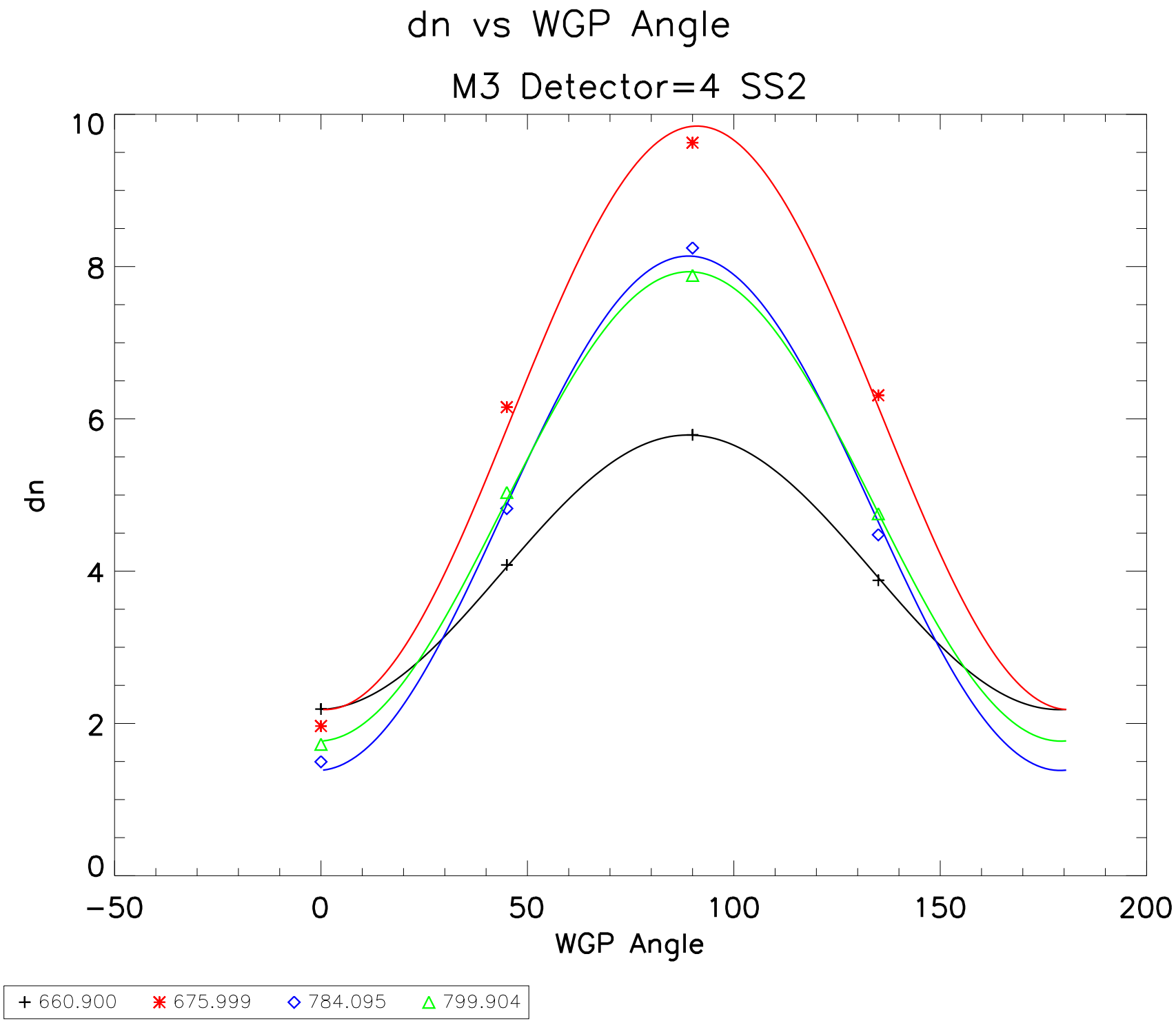
dn vs WGP Angle
M3 Detector=4 SS2
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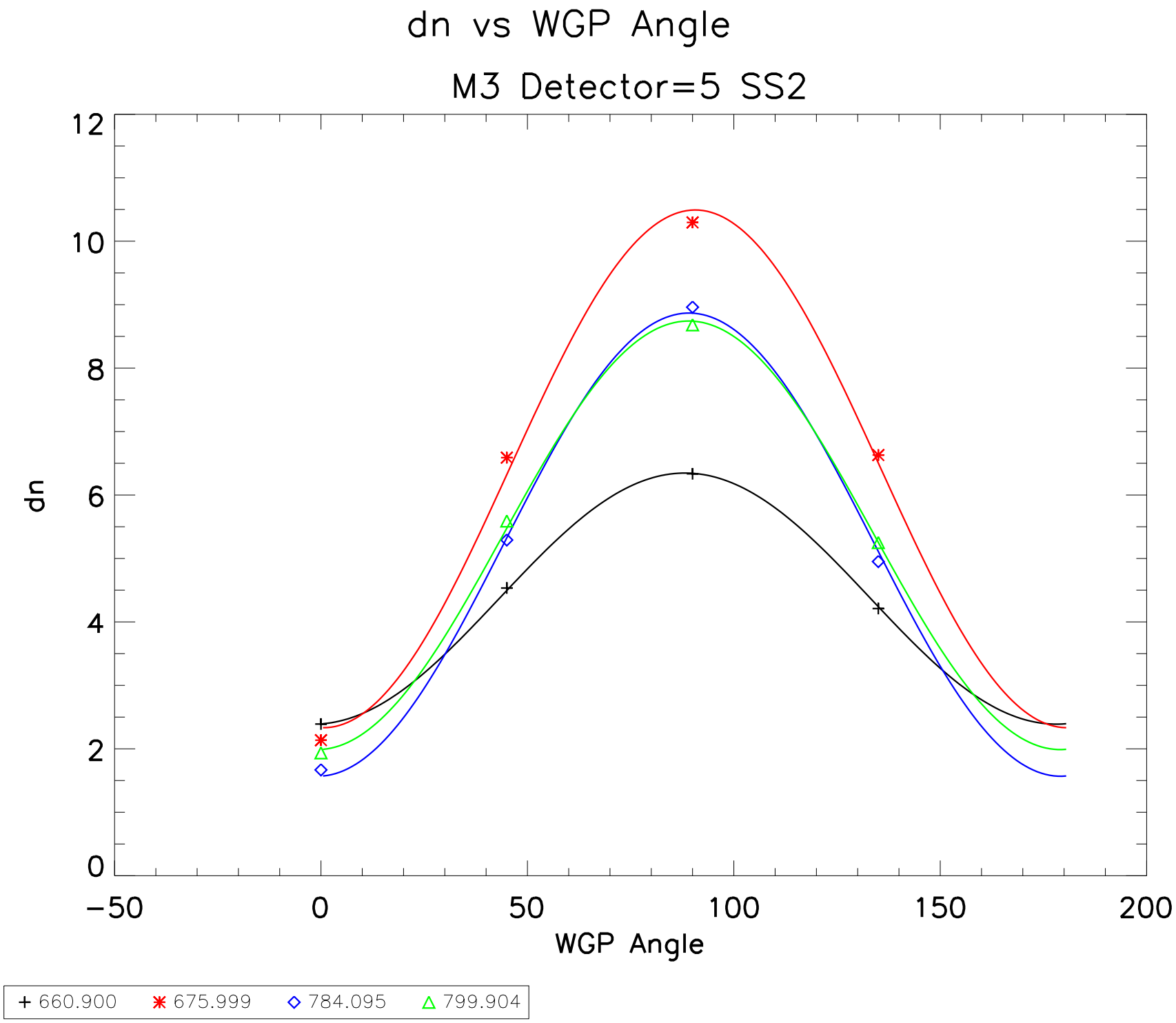
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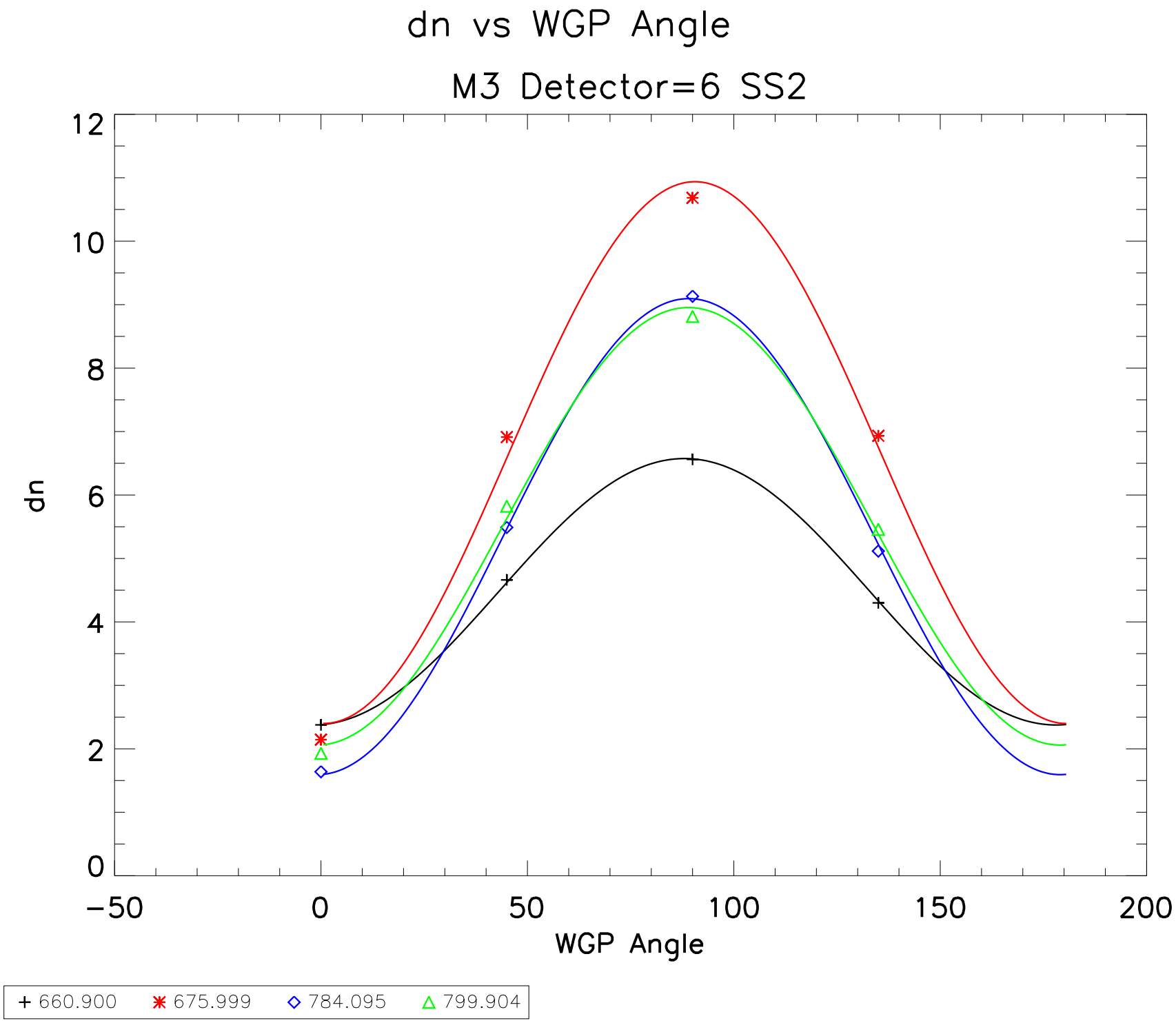
dn vs WGP Angle
M3 Detector=6 SS2
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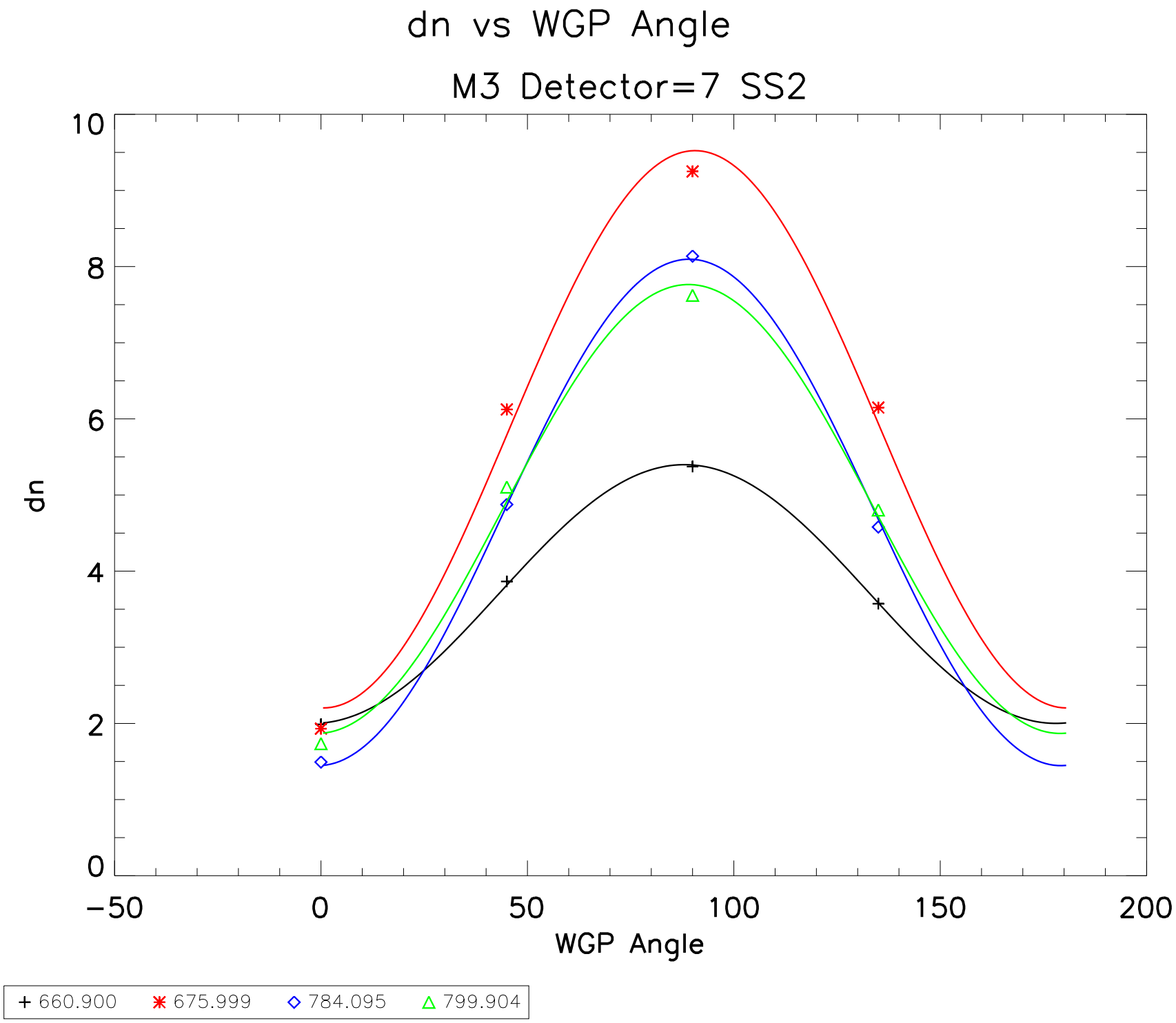
dn vs WGP Angle
M3 Detector=7 SS2
dn
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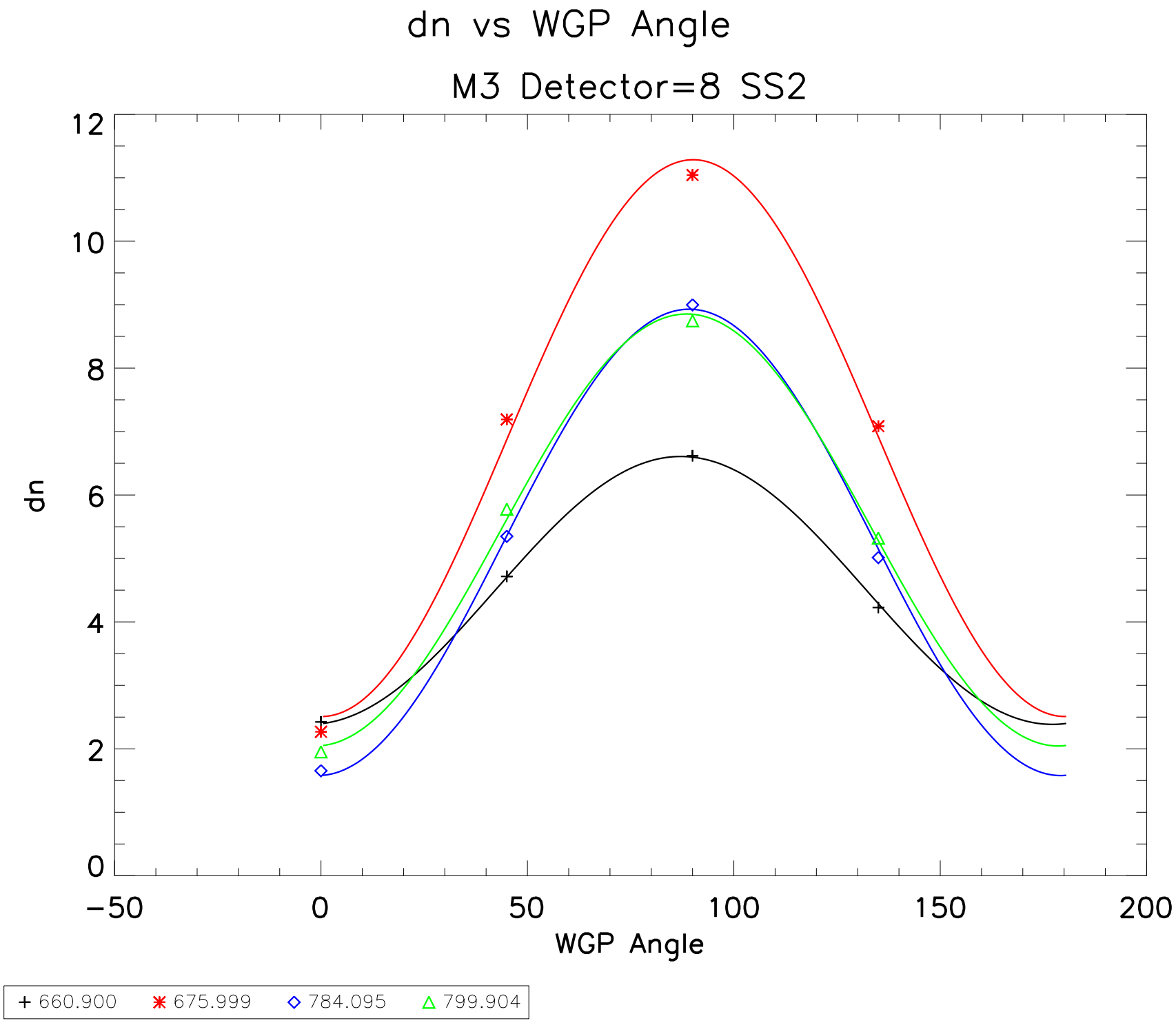
dn vs WGP Angle
M3 Detector=8 SS2
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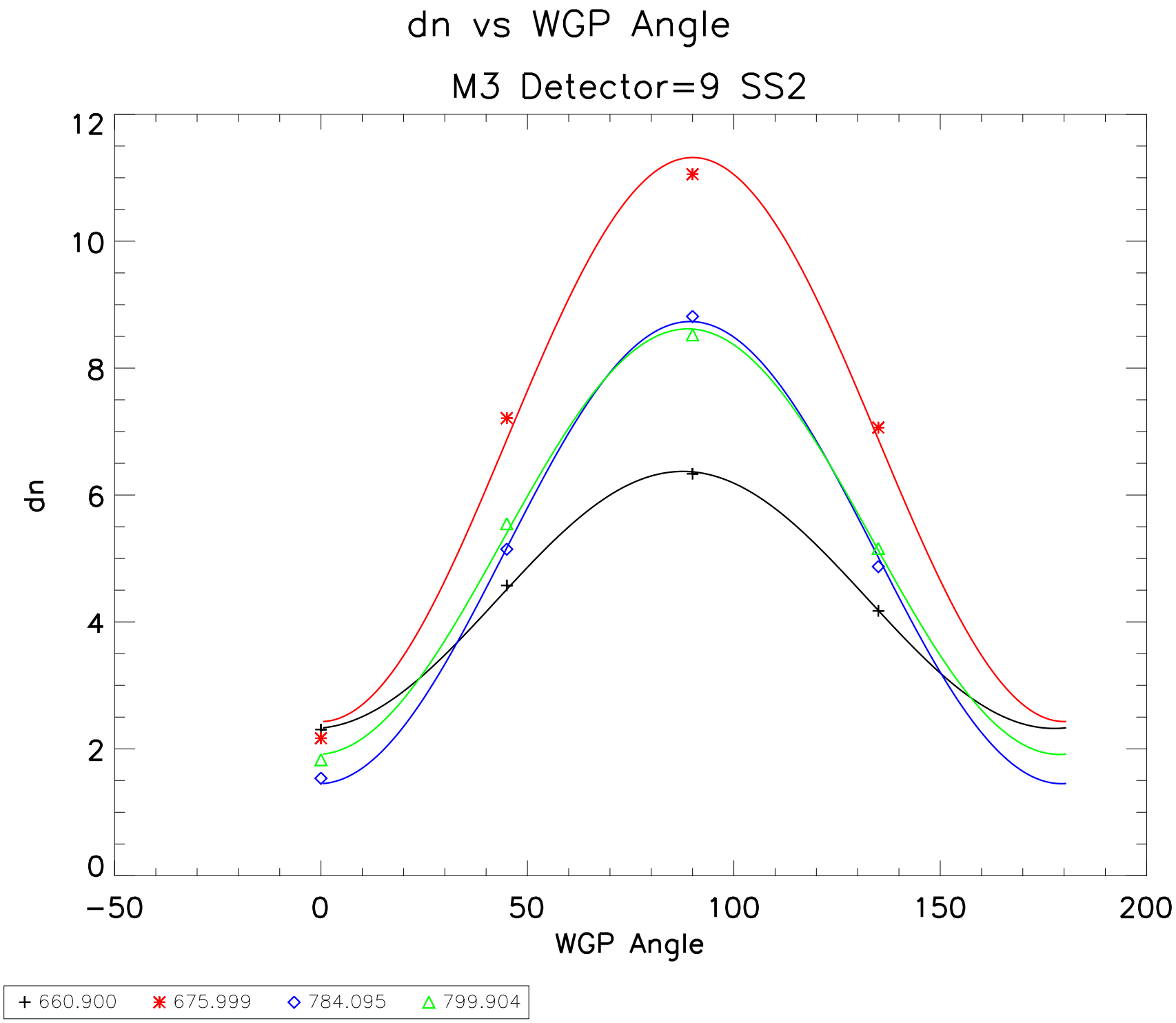
dn vs WGP Angle
M3 Detector=9 SS2
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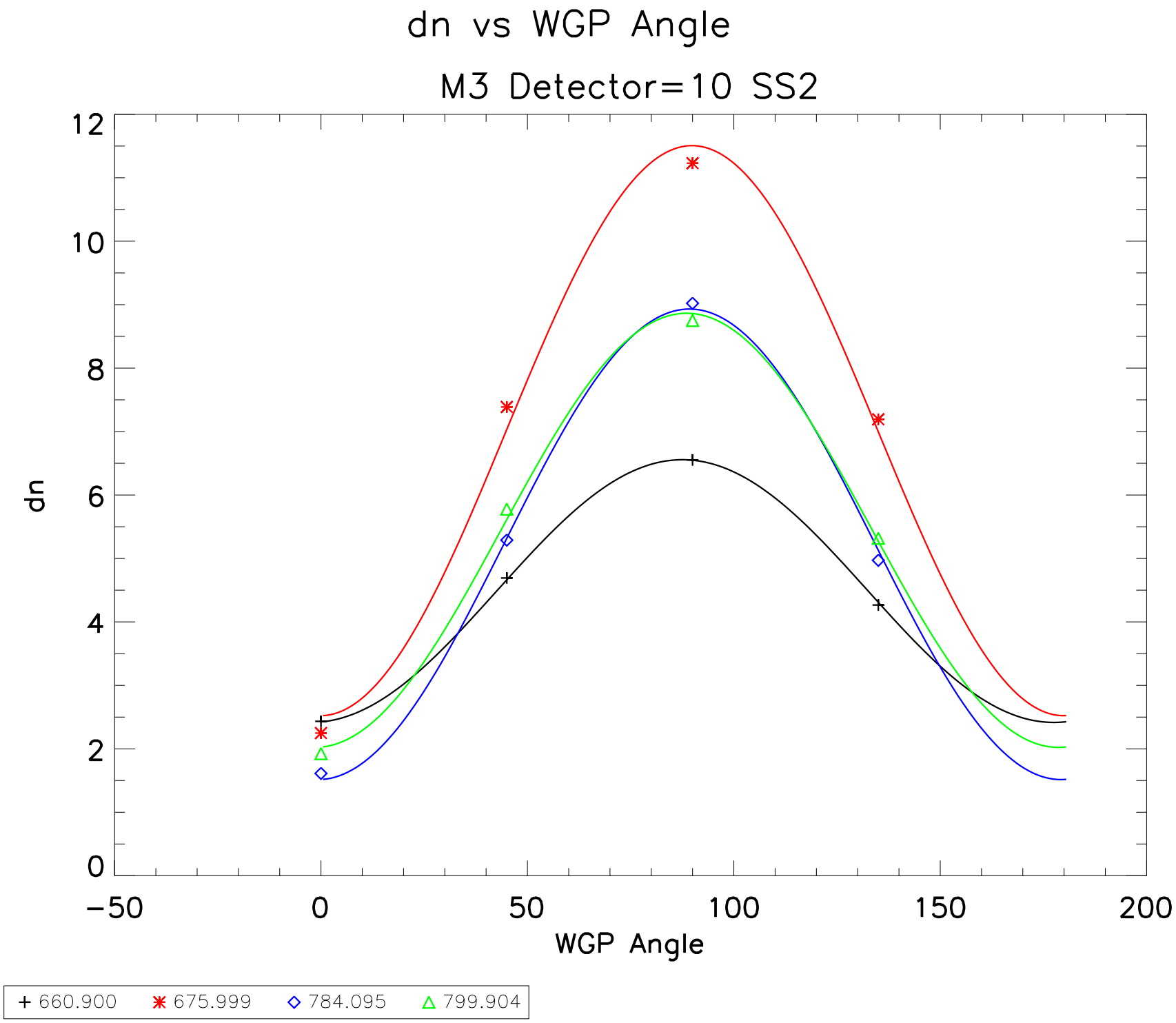
dn vs WGP Angle
M3 Detector=10 SS2
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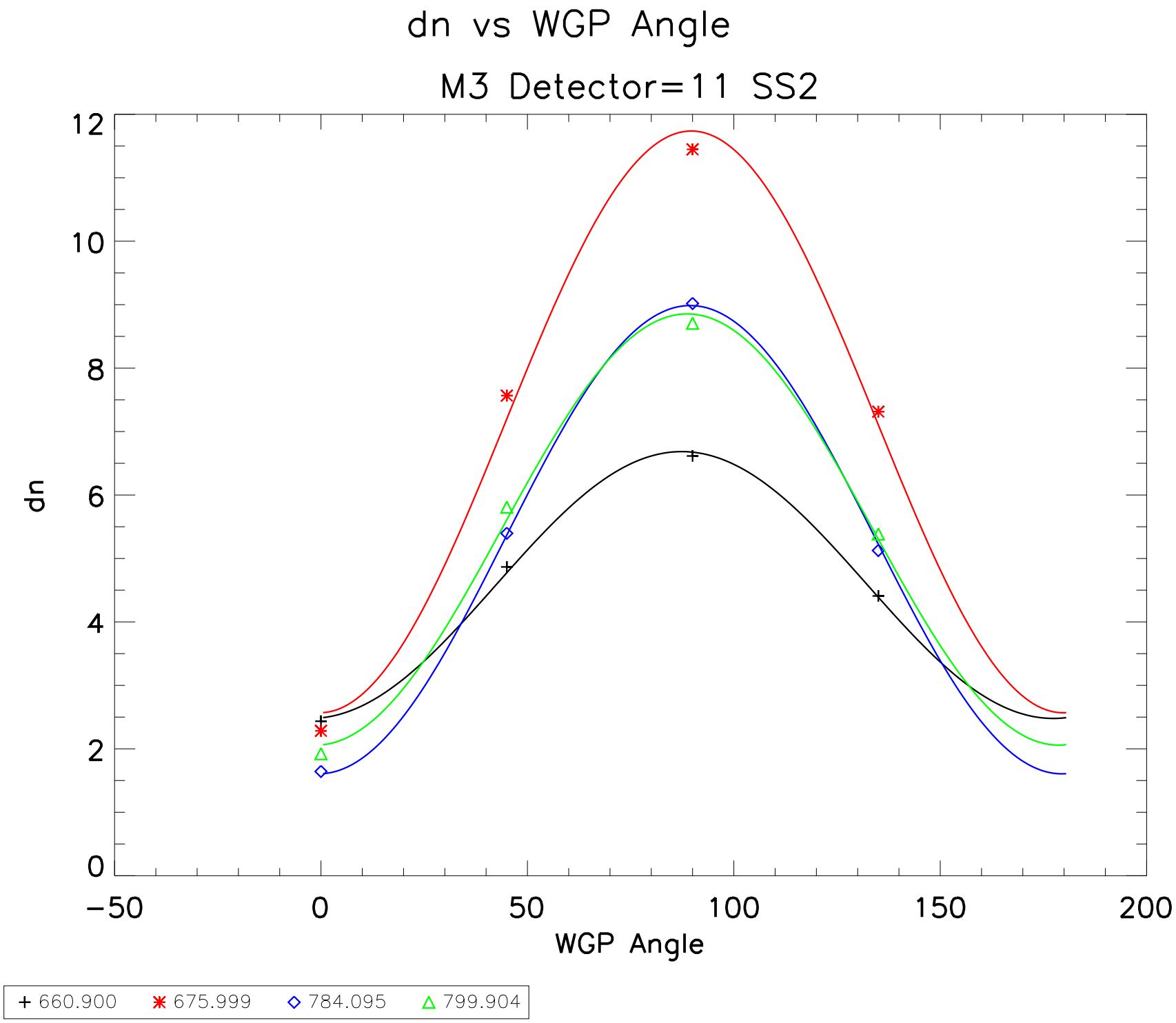
dn vs WGP Angle
M3 Detector=11 SS2
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WGP Angle
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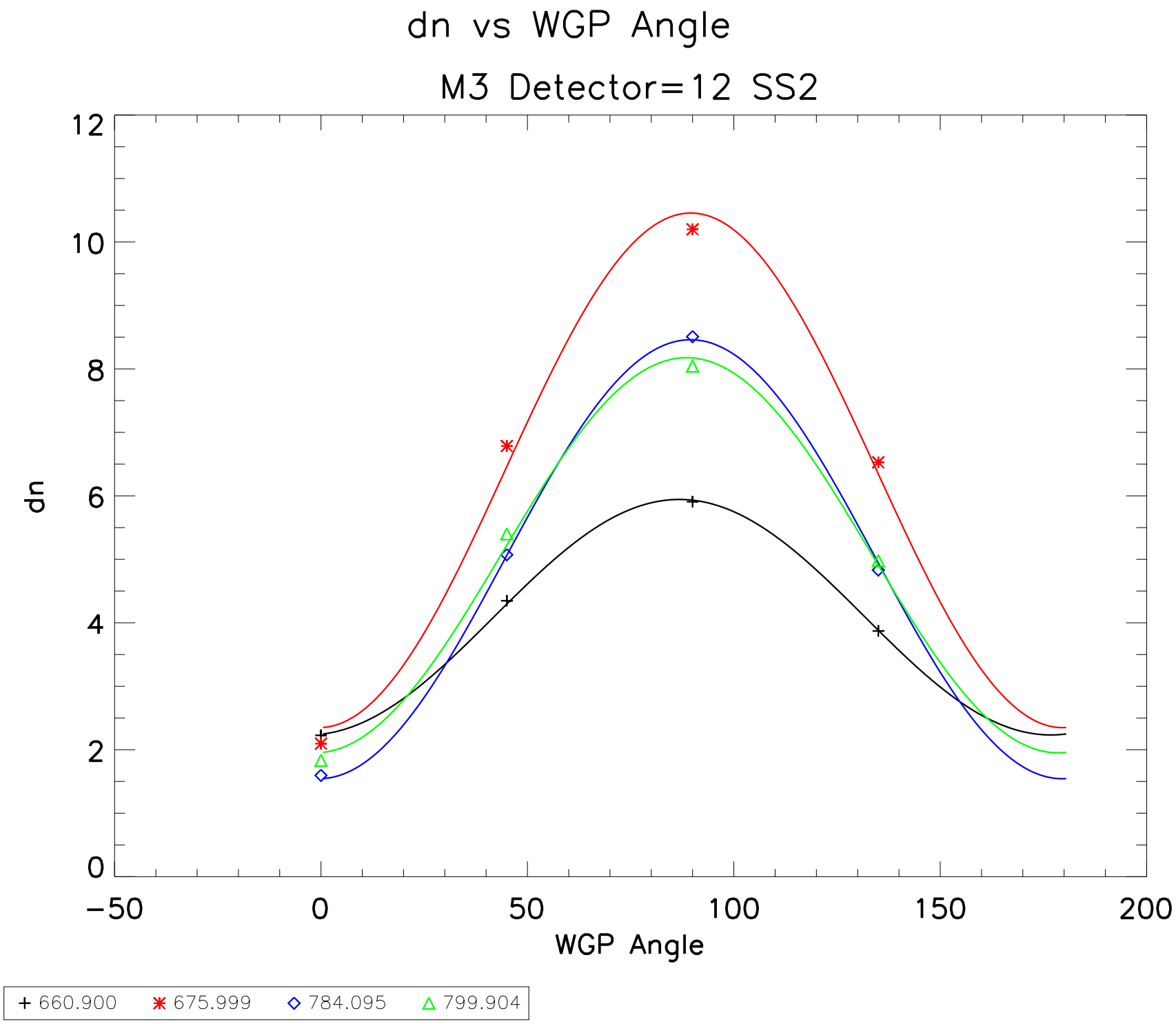
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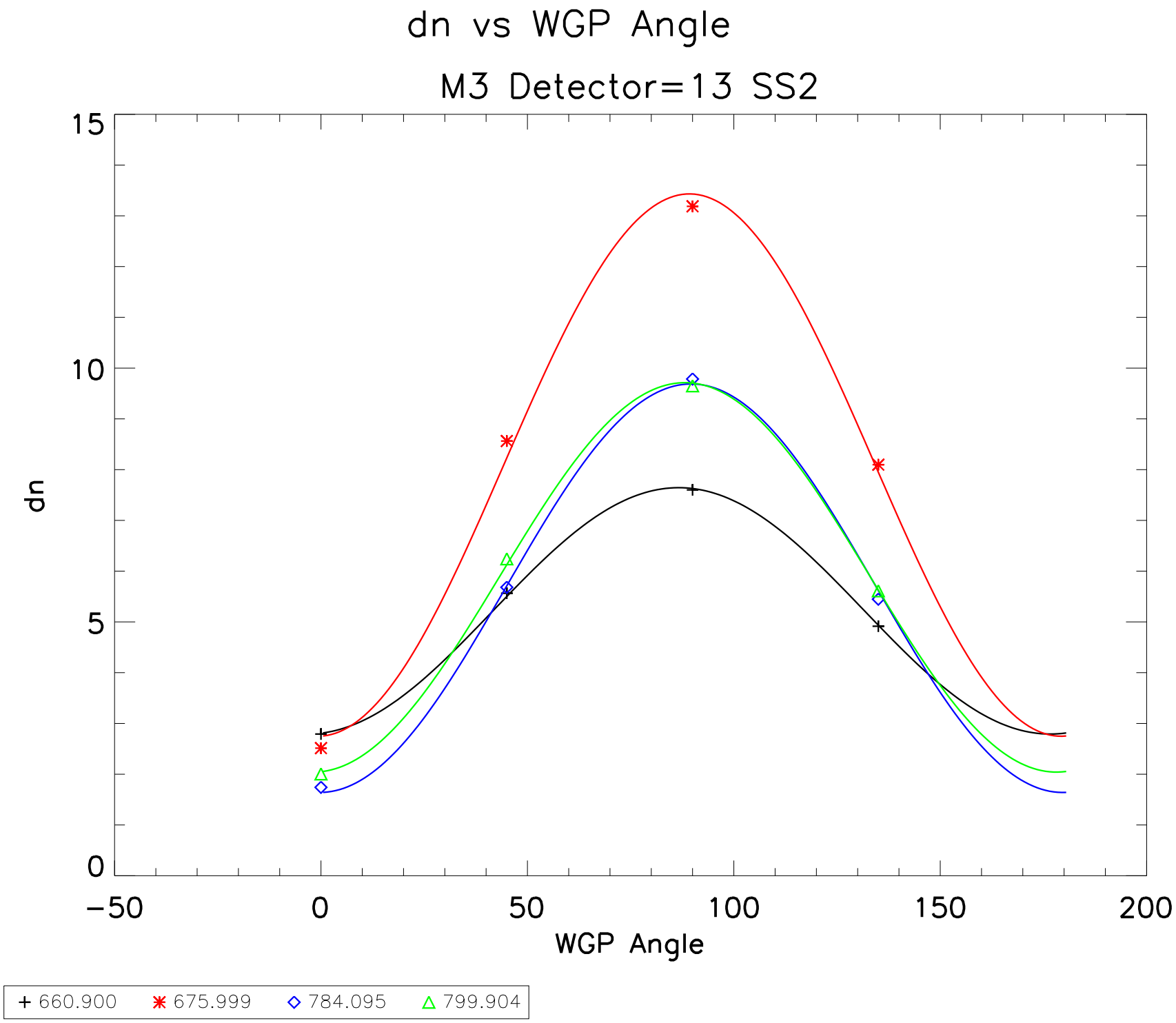
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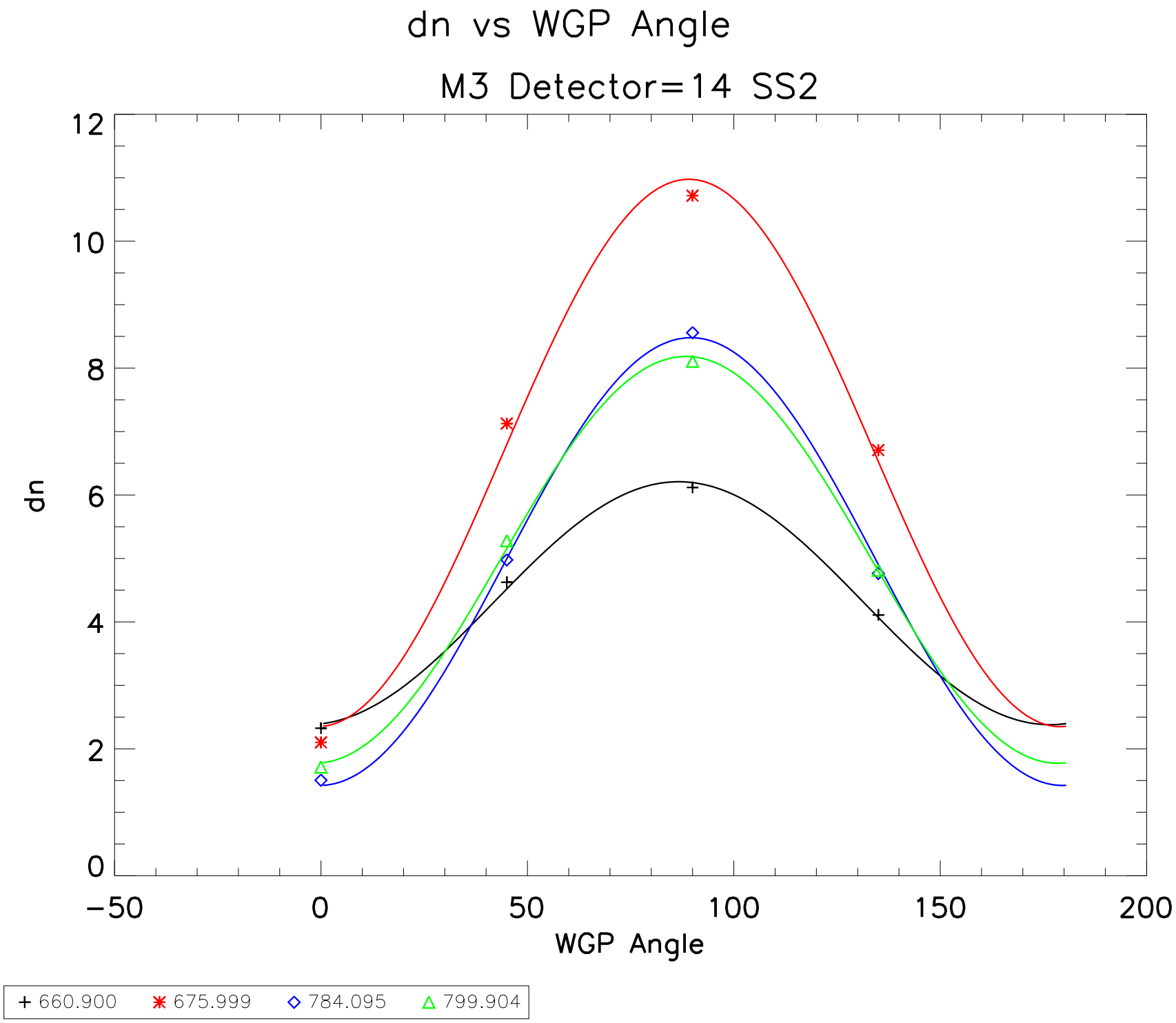
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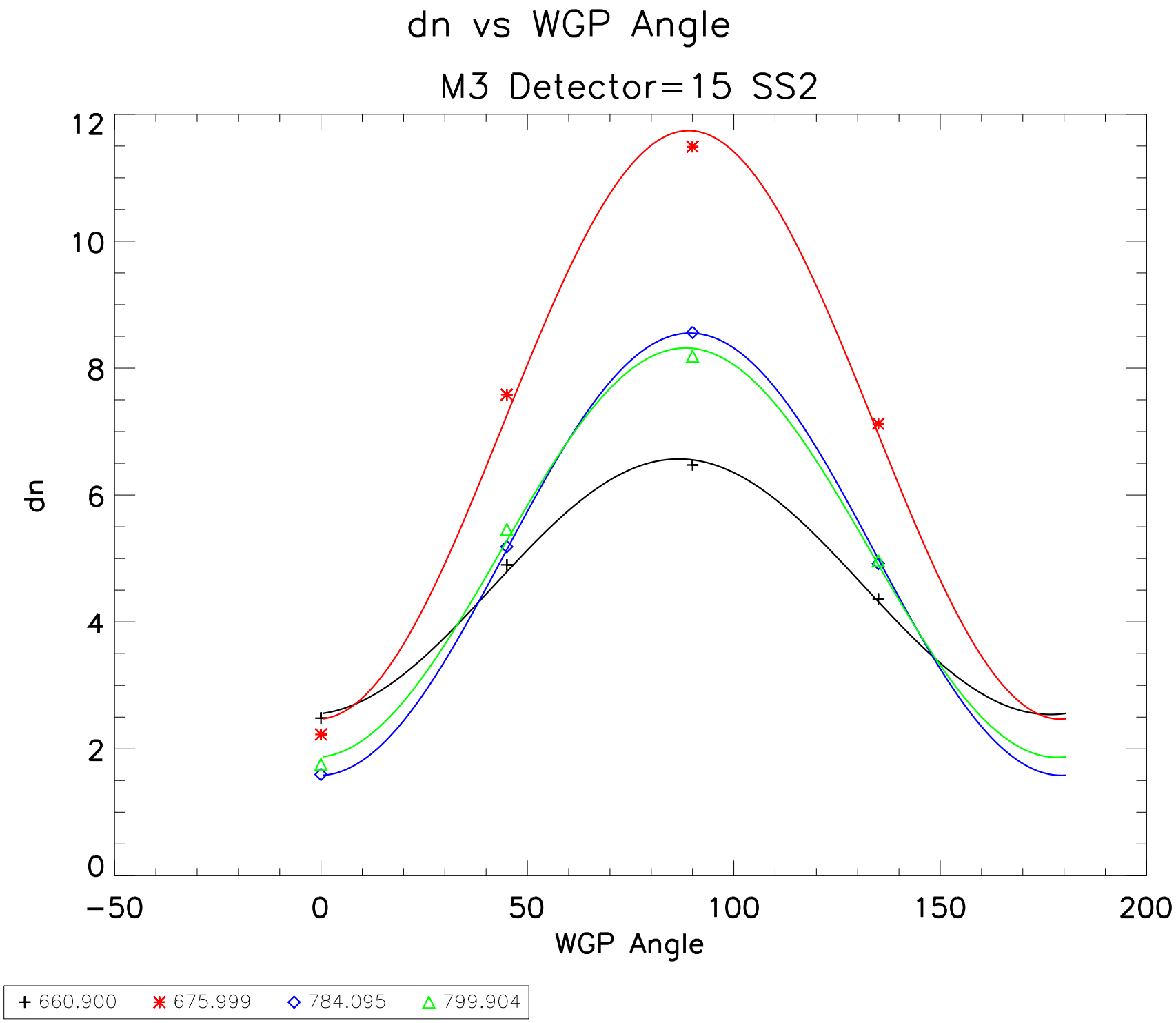
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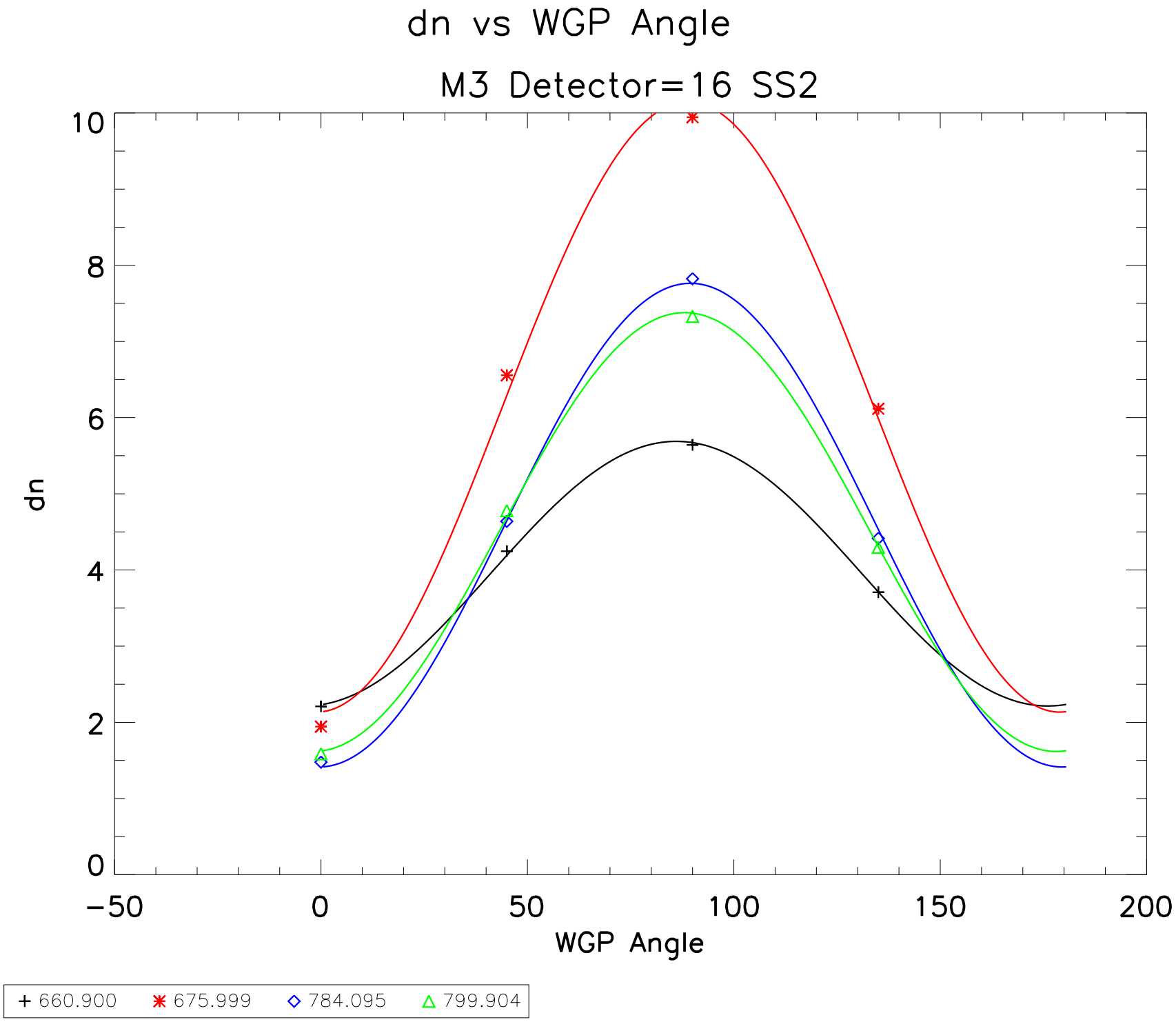
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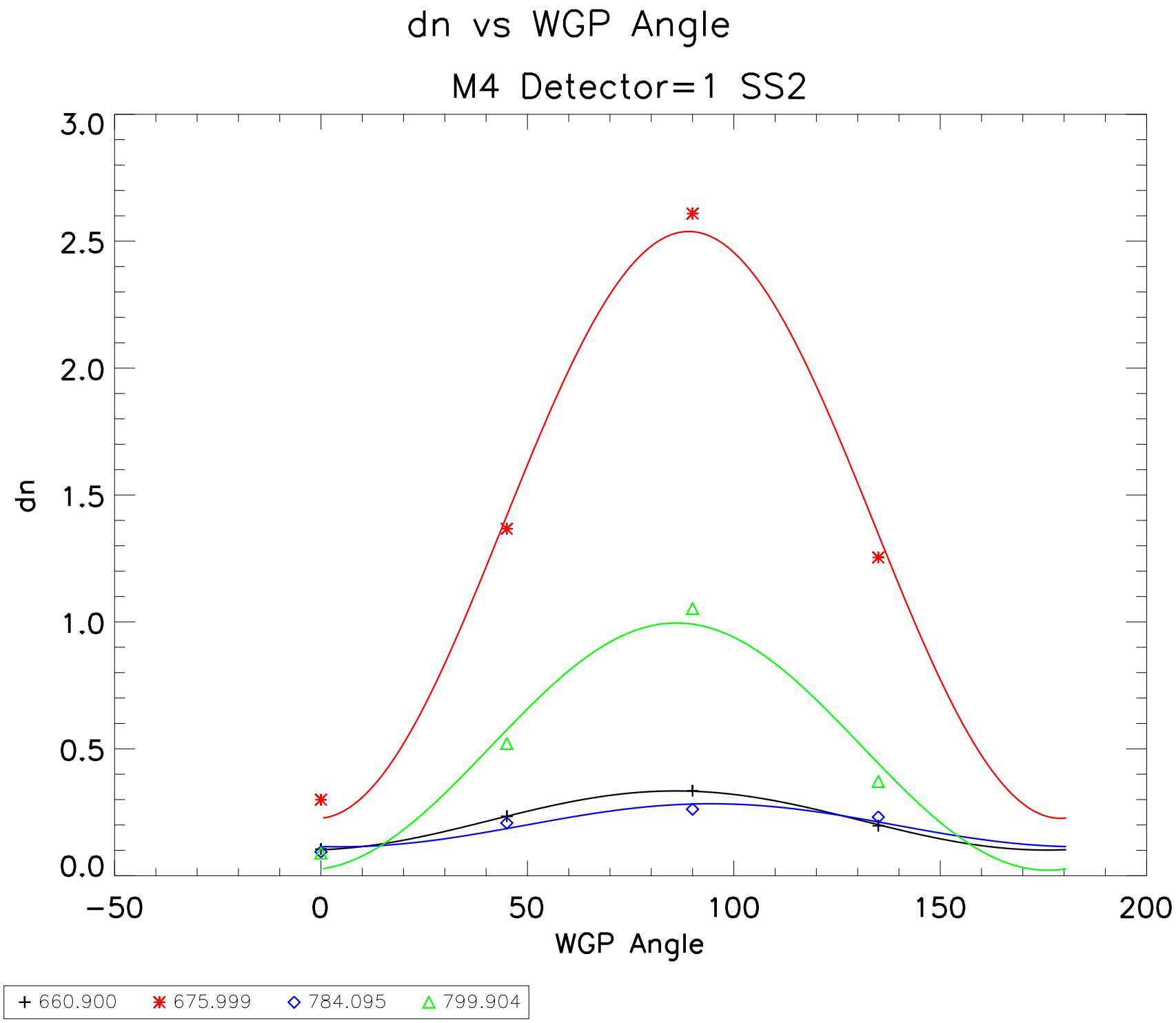
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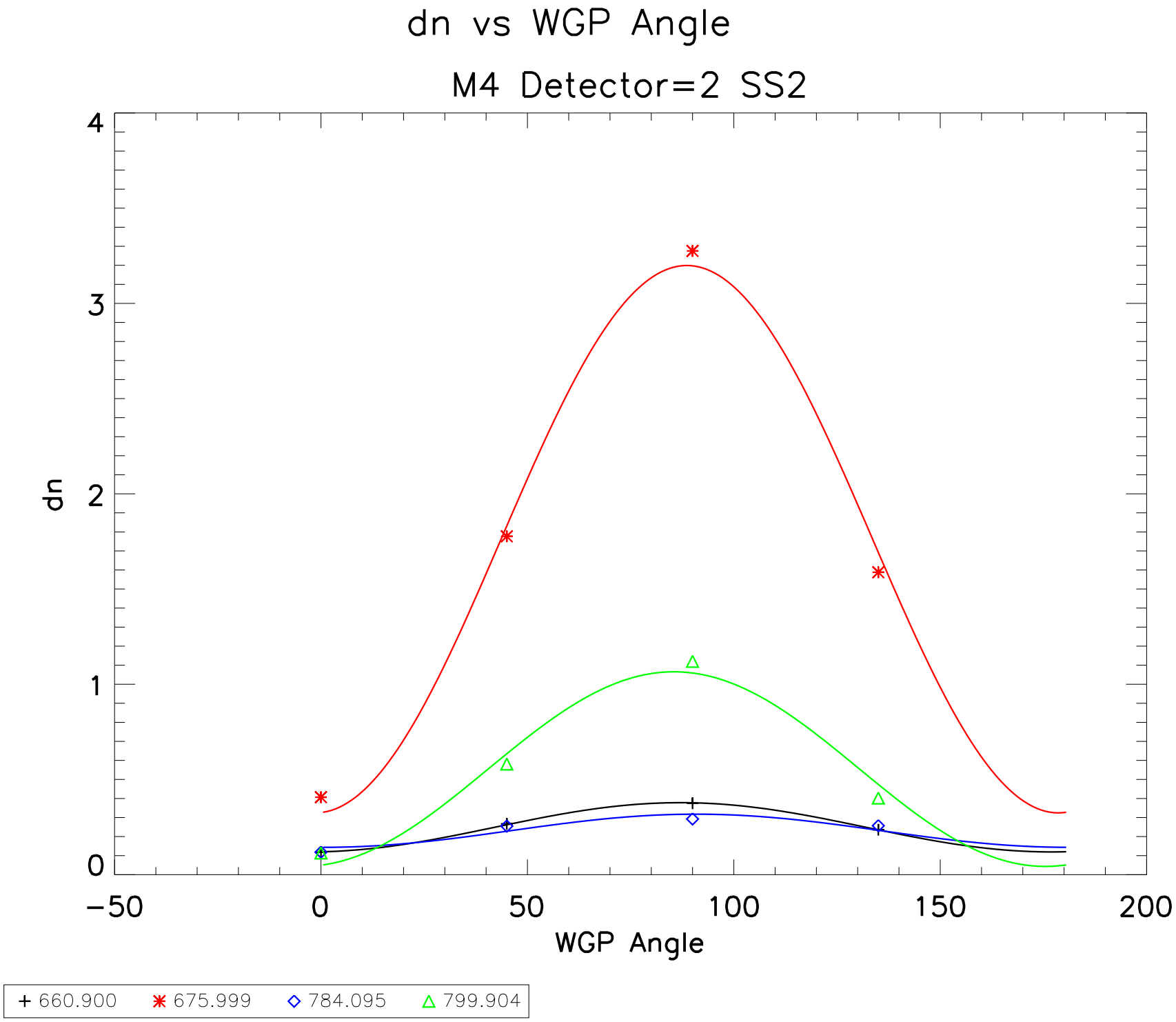
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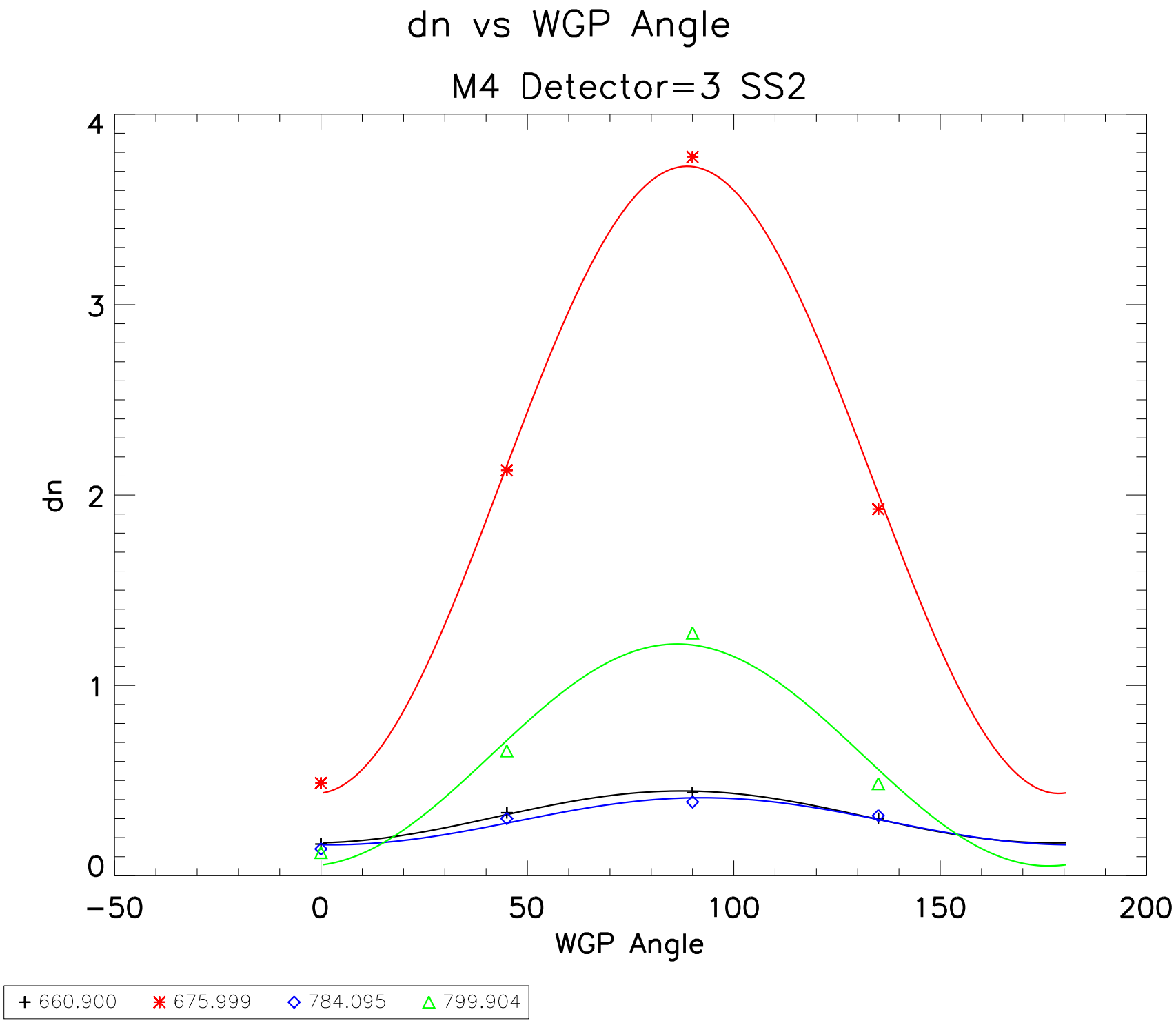
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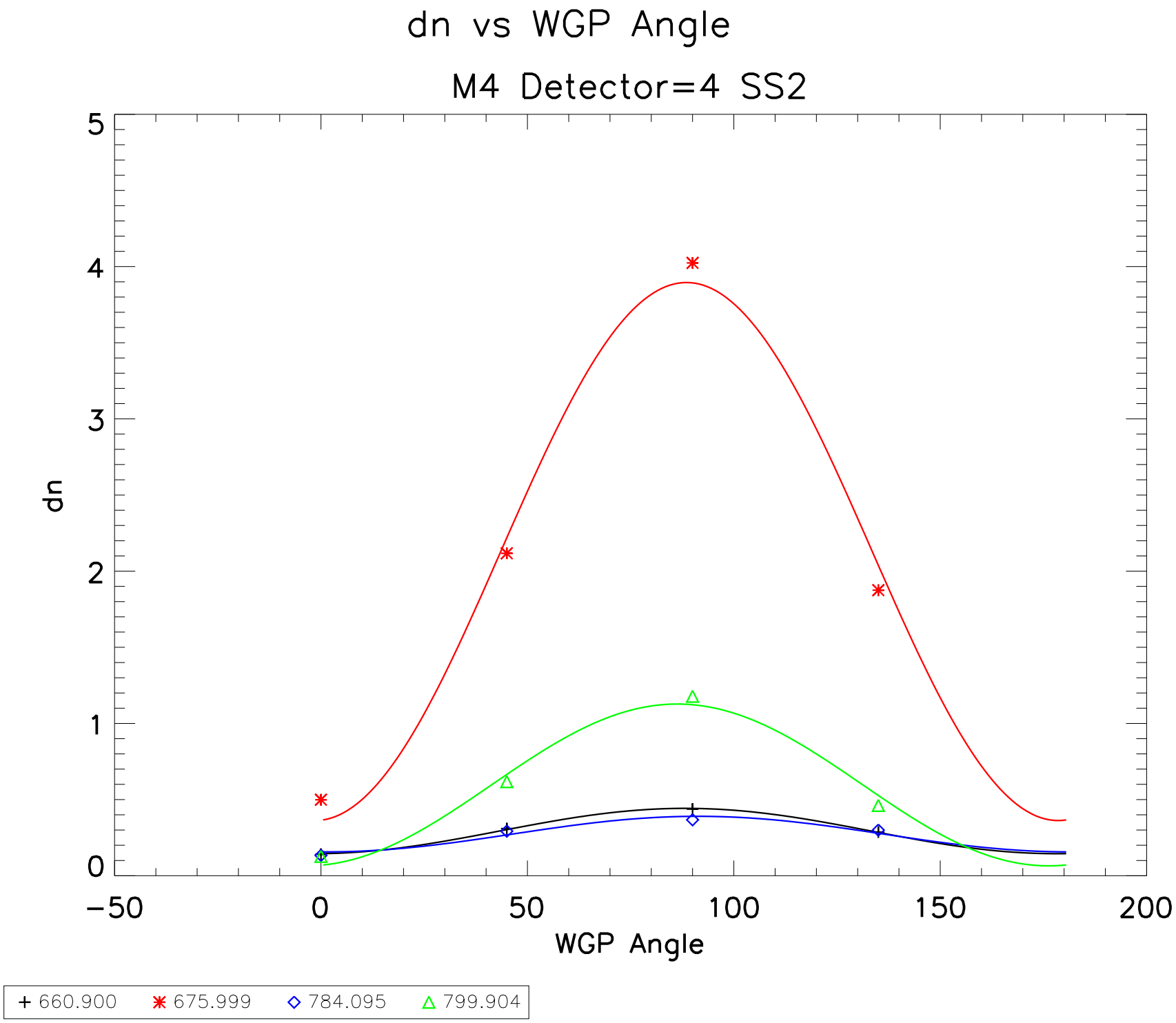
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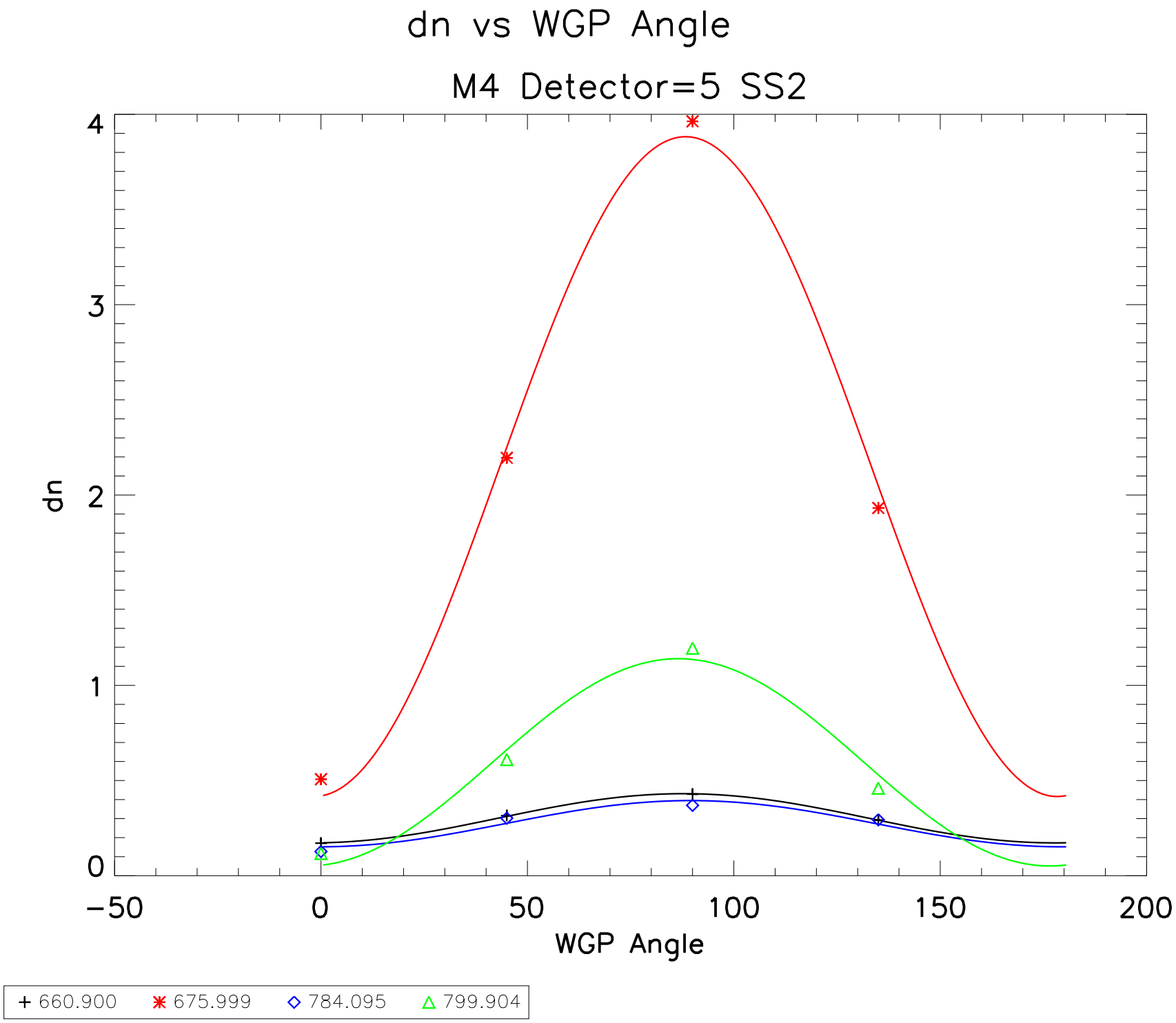
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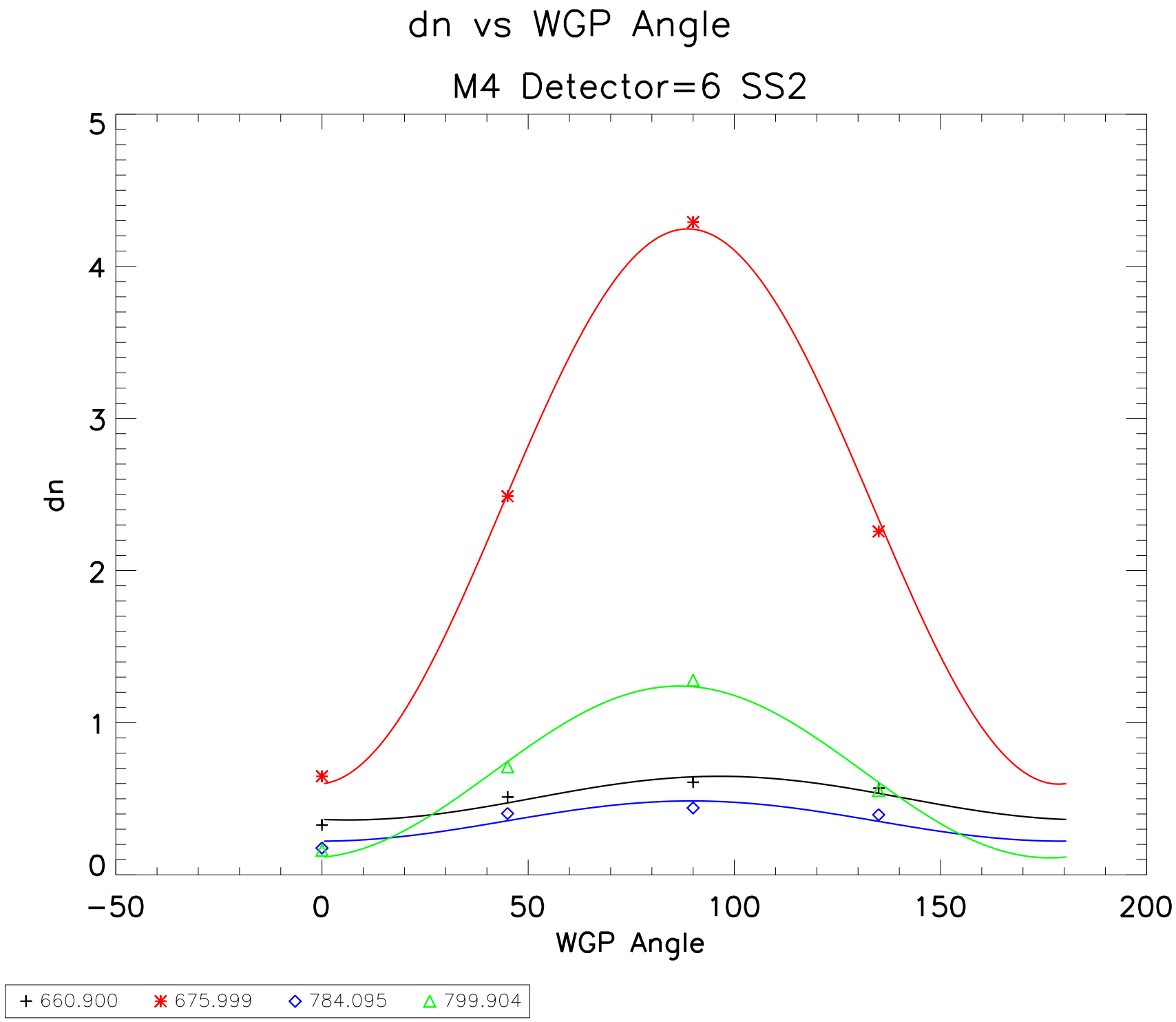
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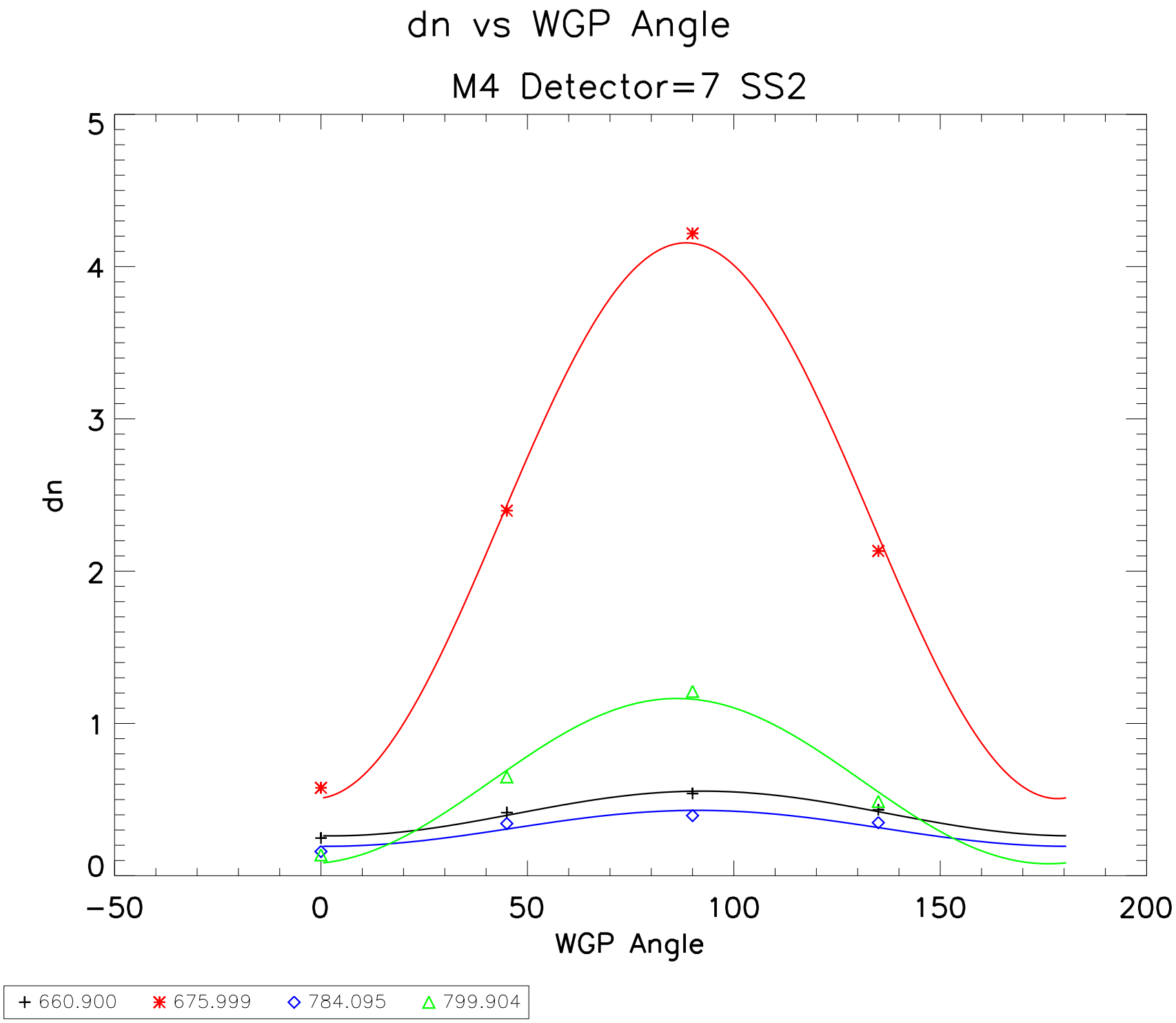
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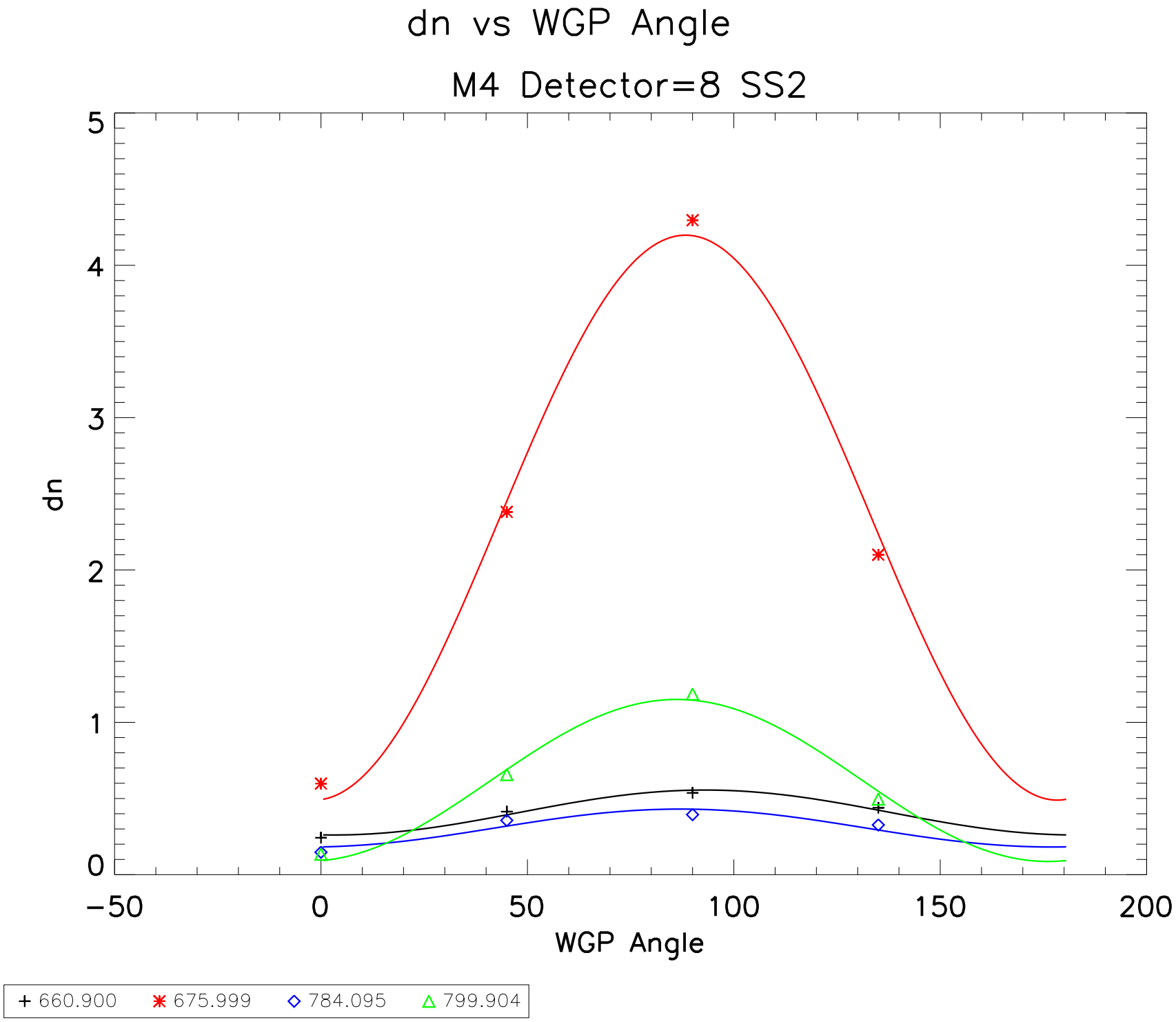
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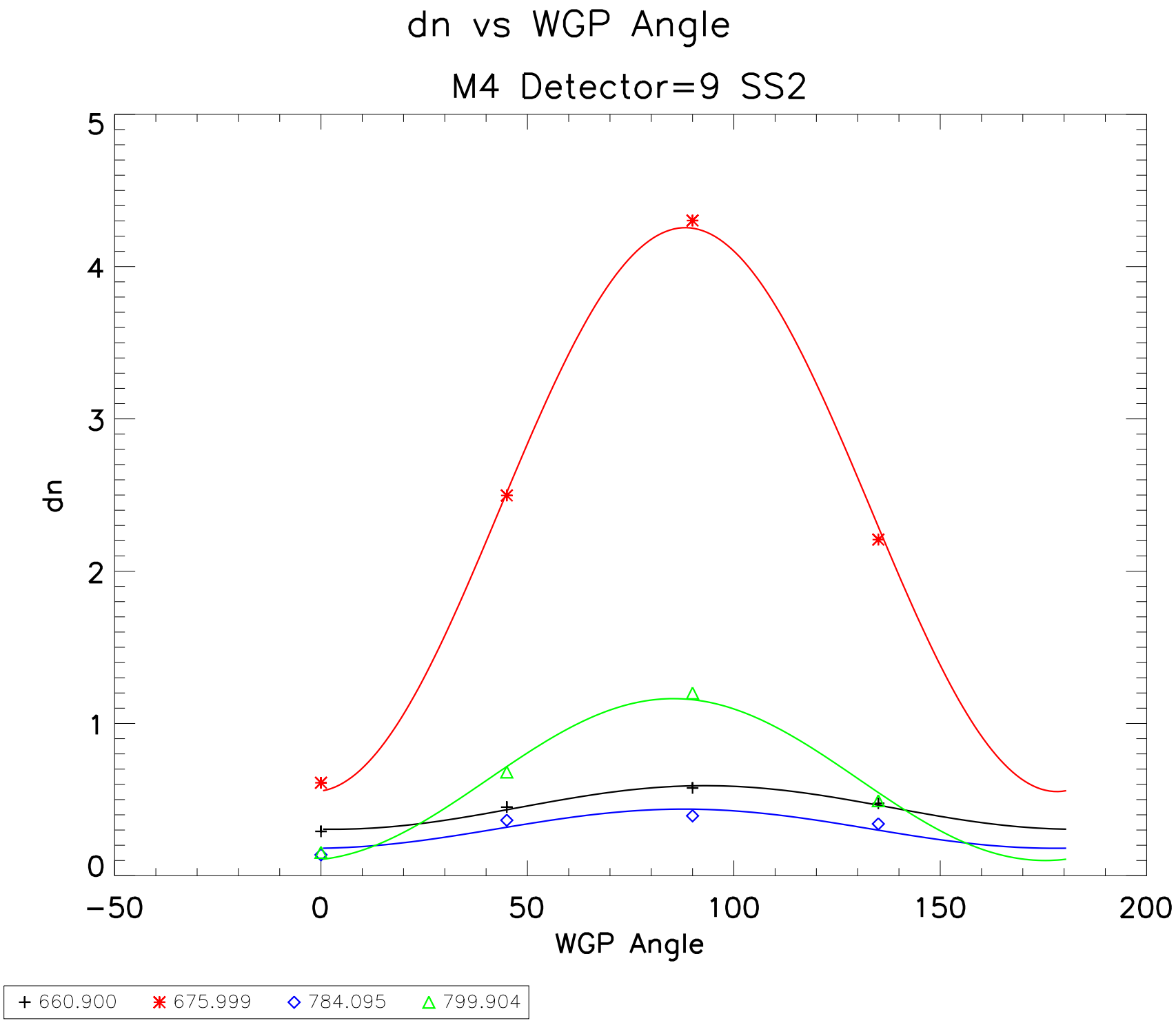
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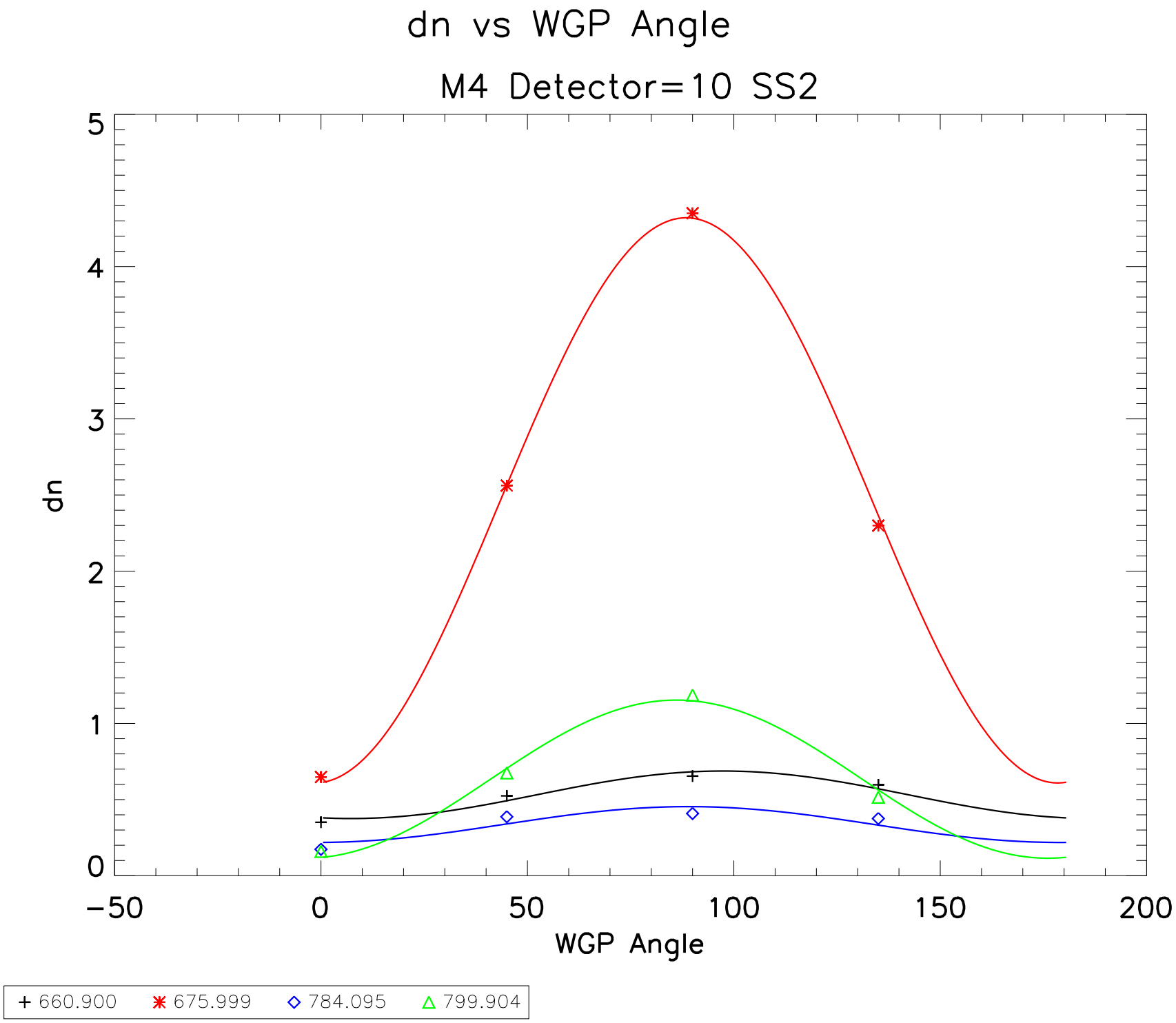
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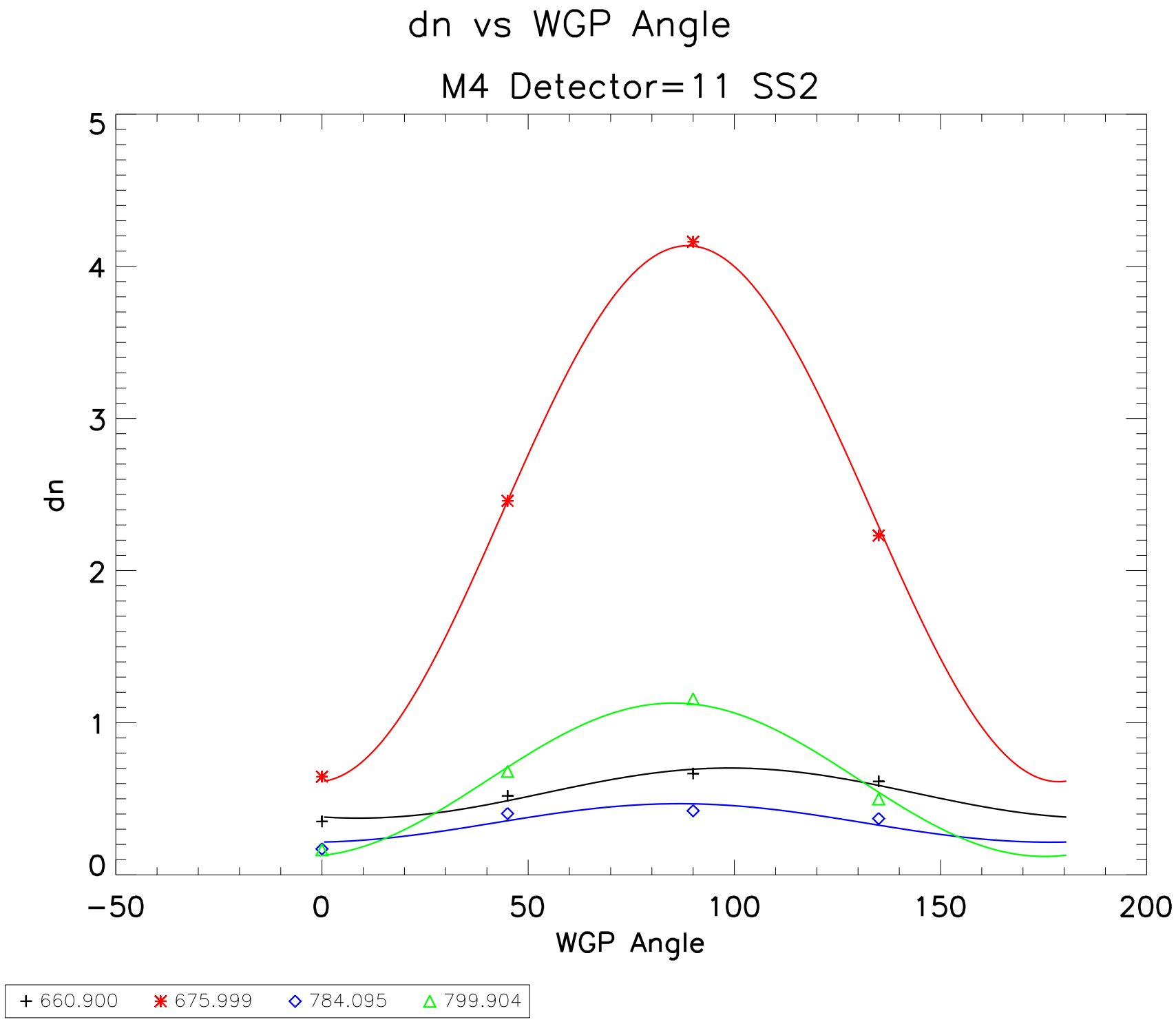
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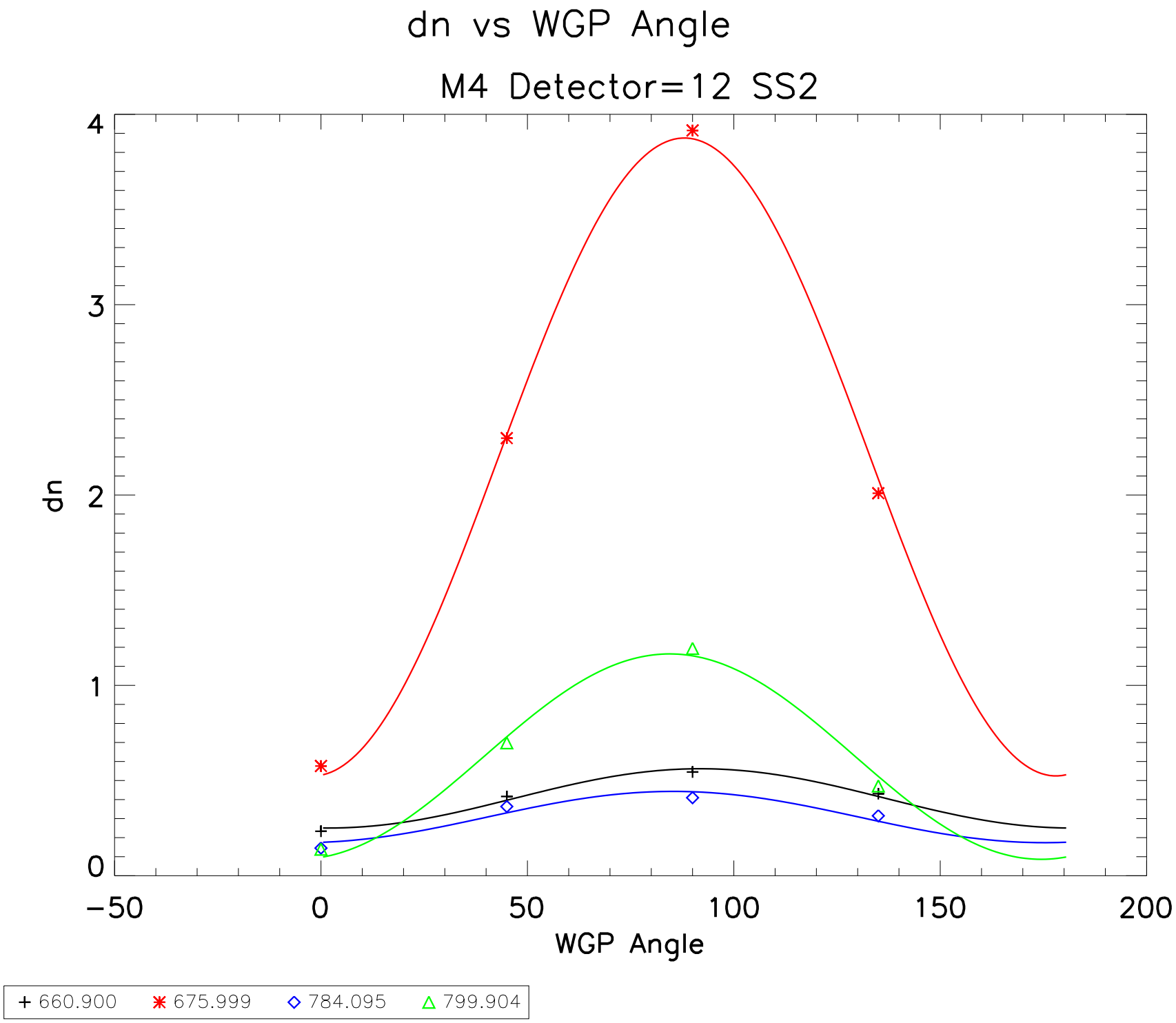
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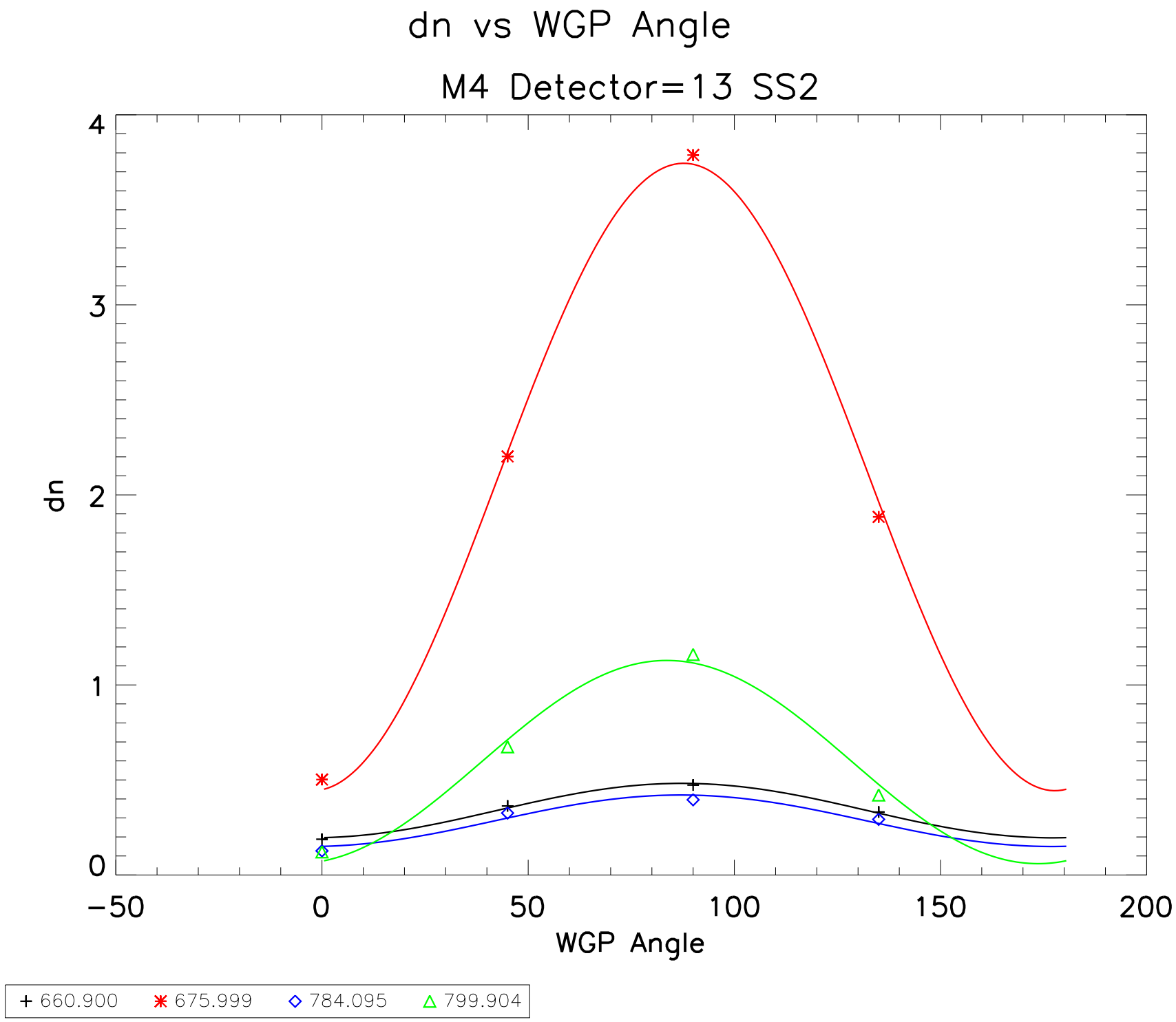
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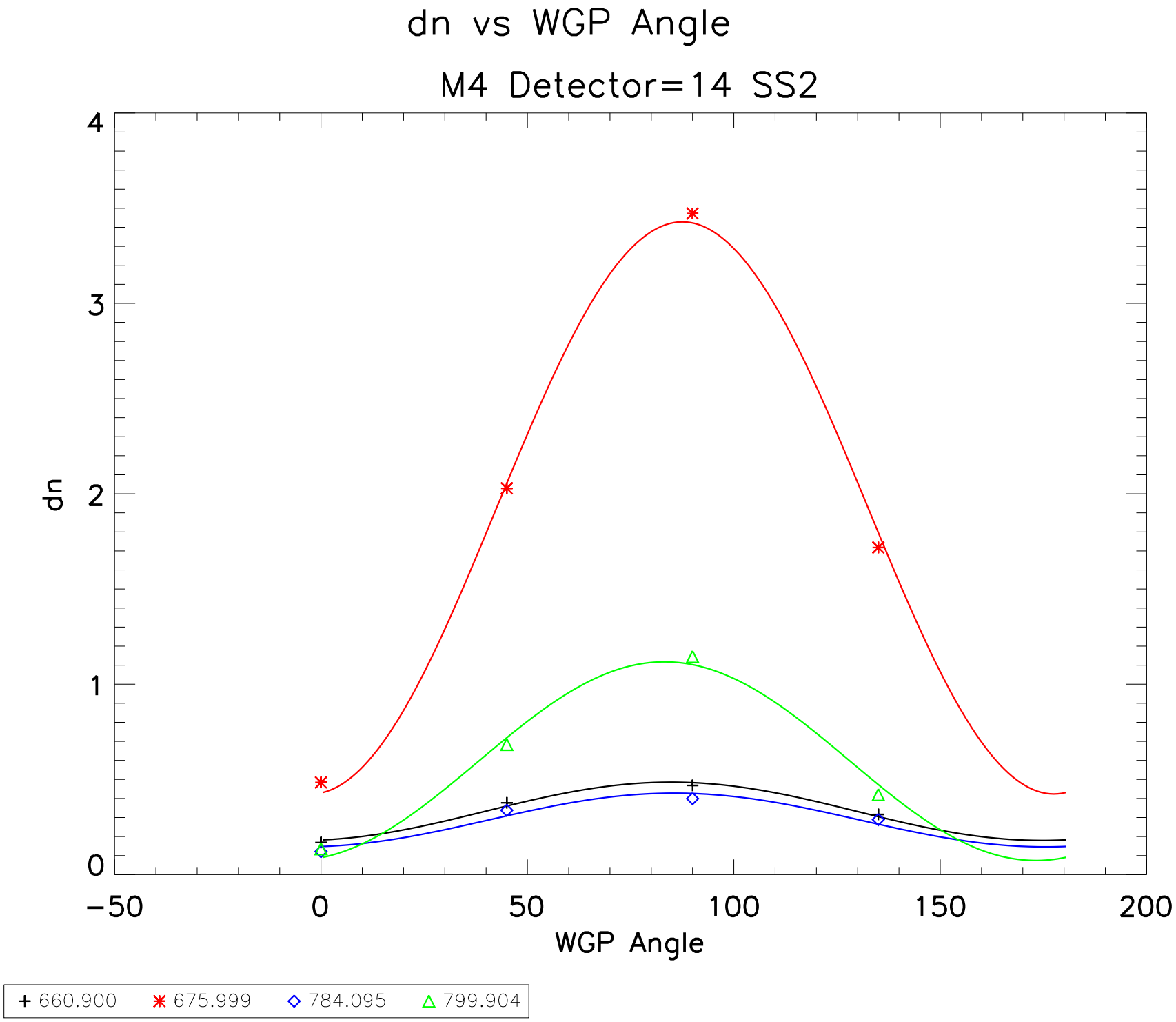
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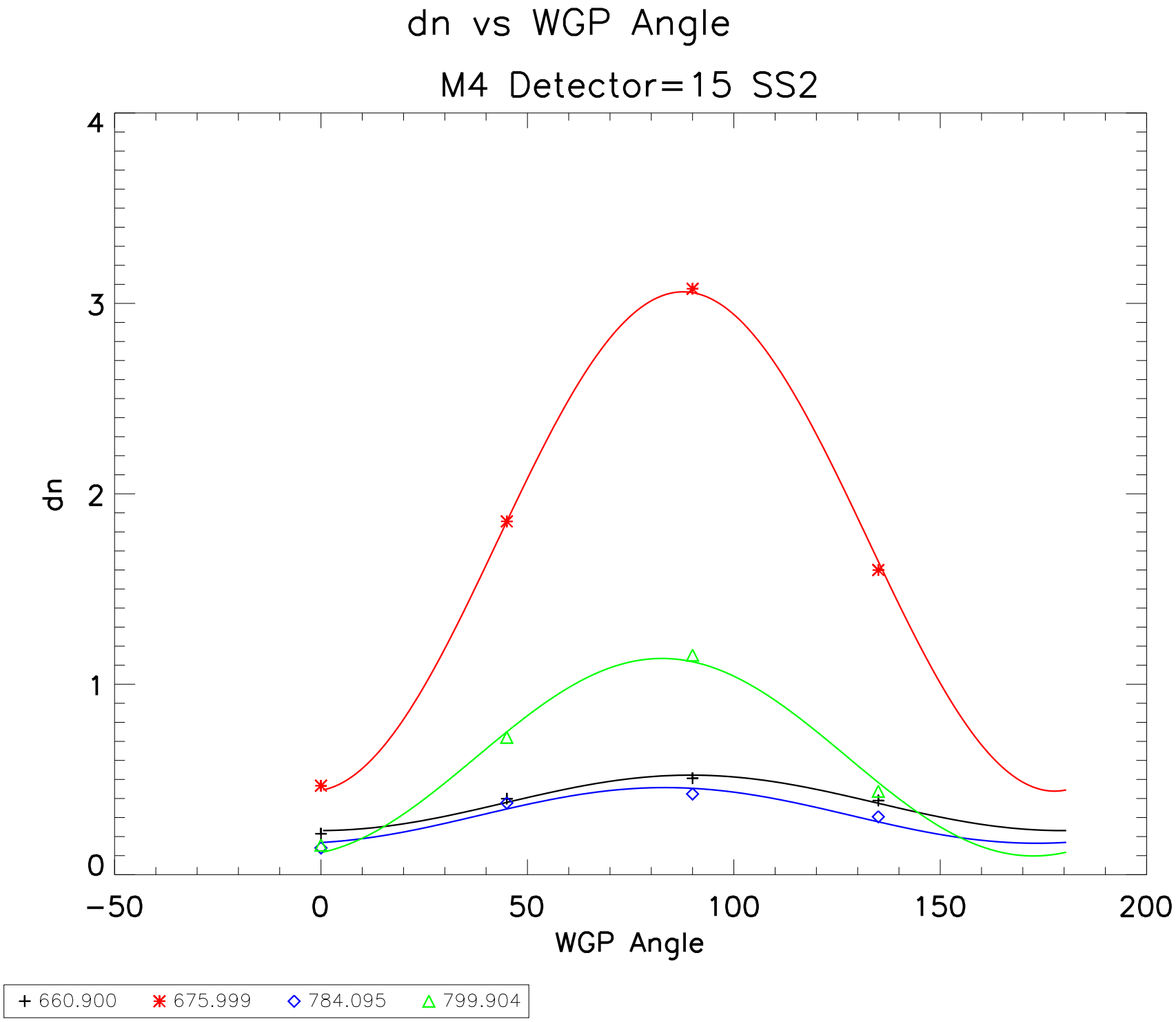
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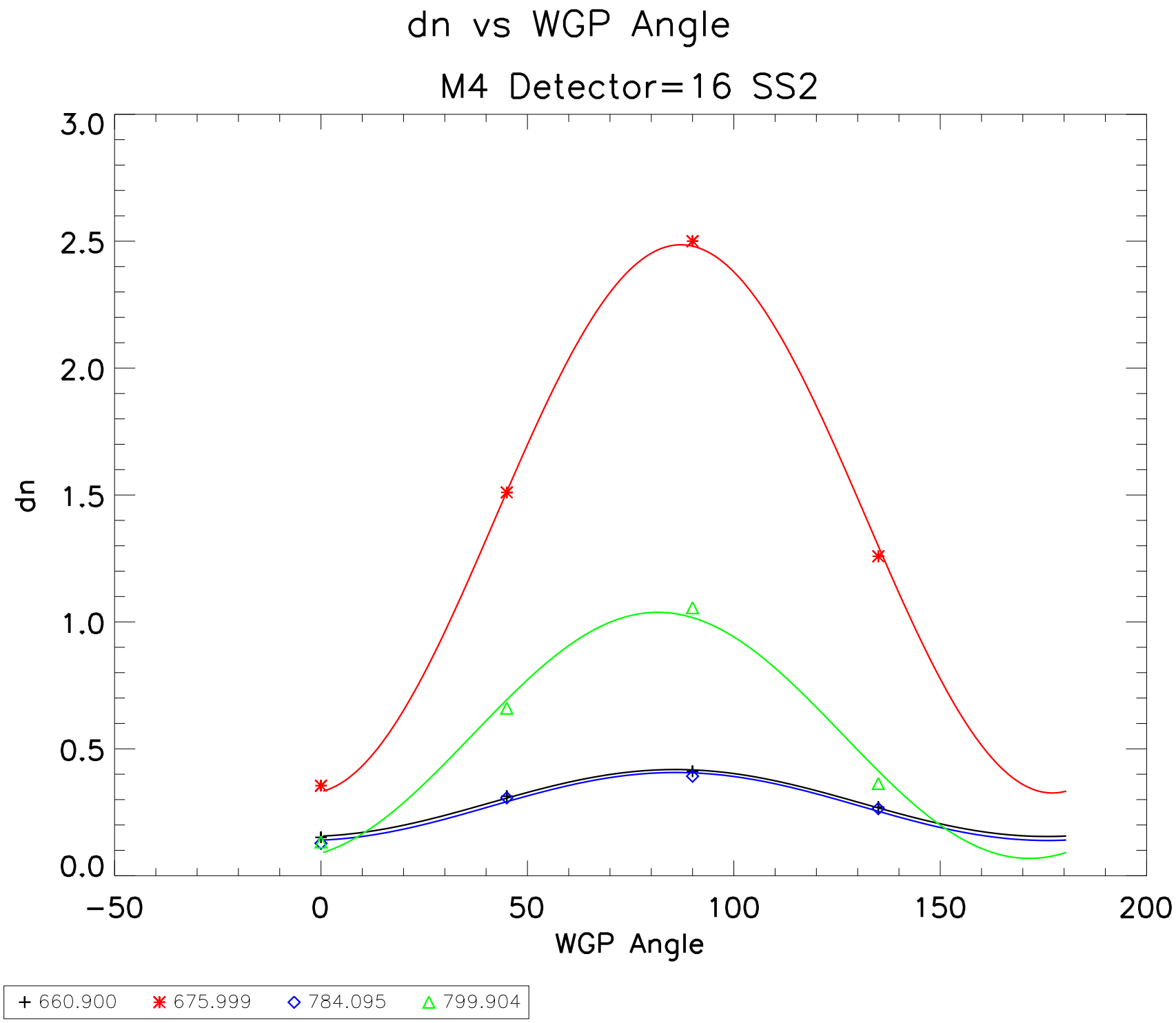
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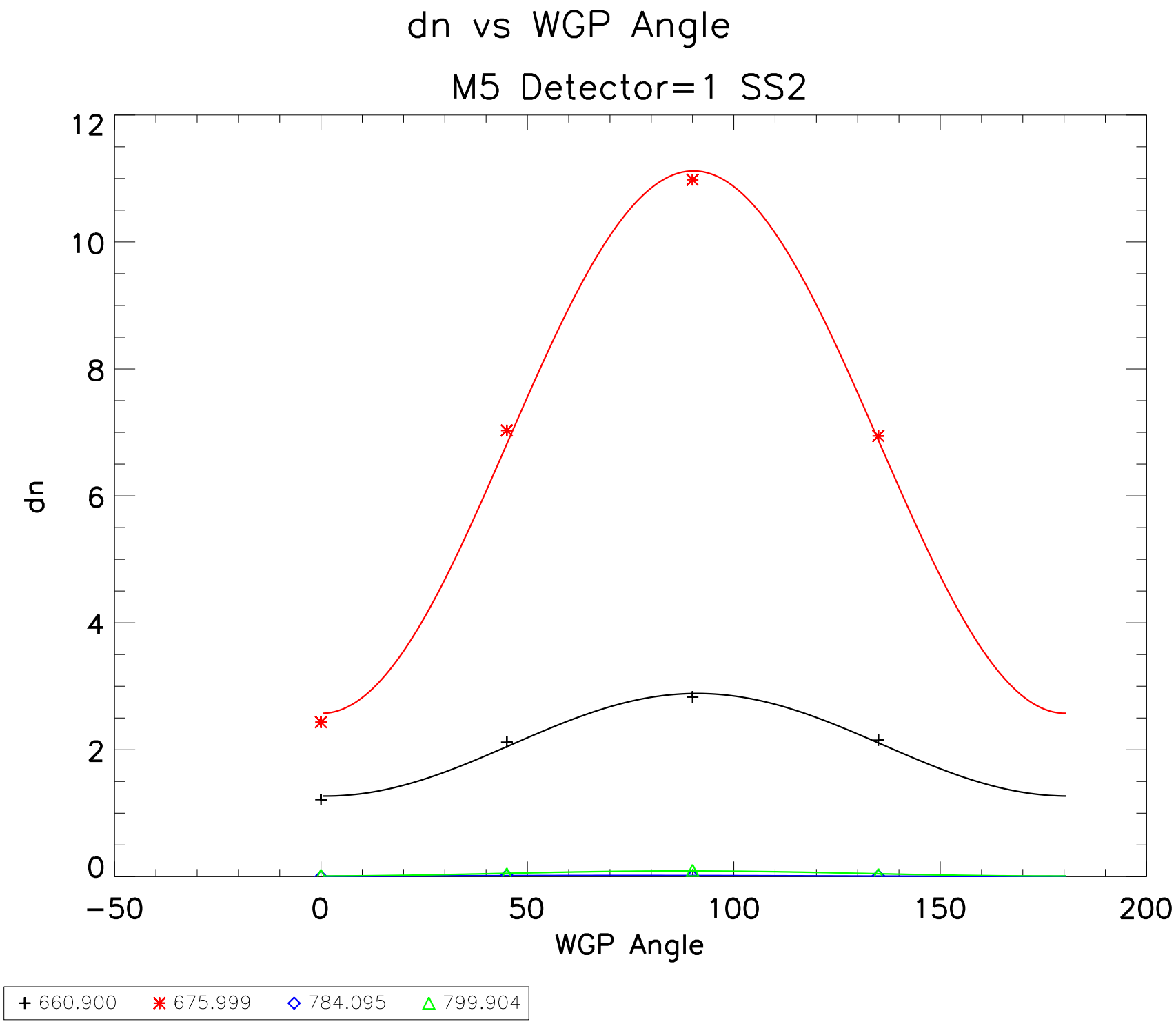
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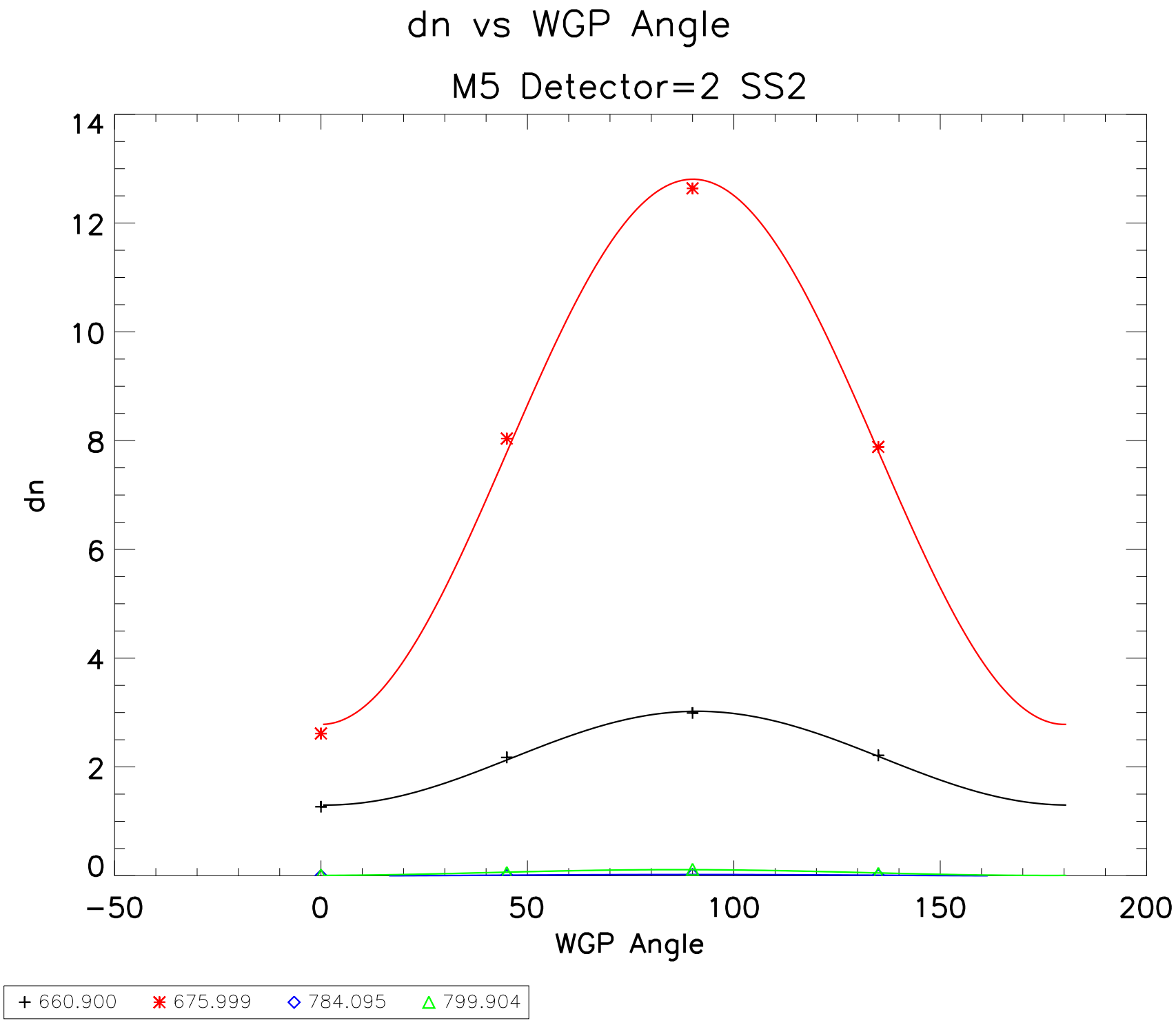
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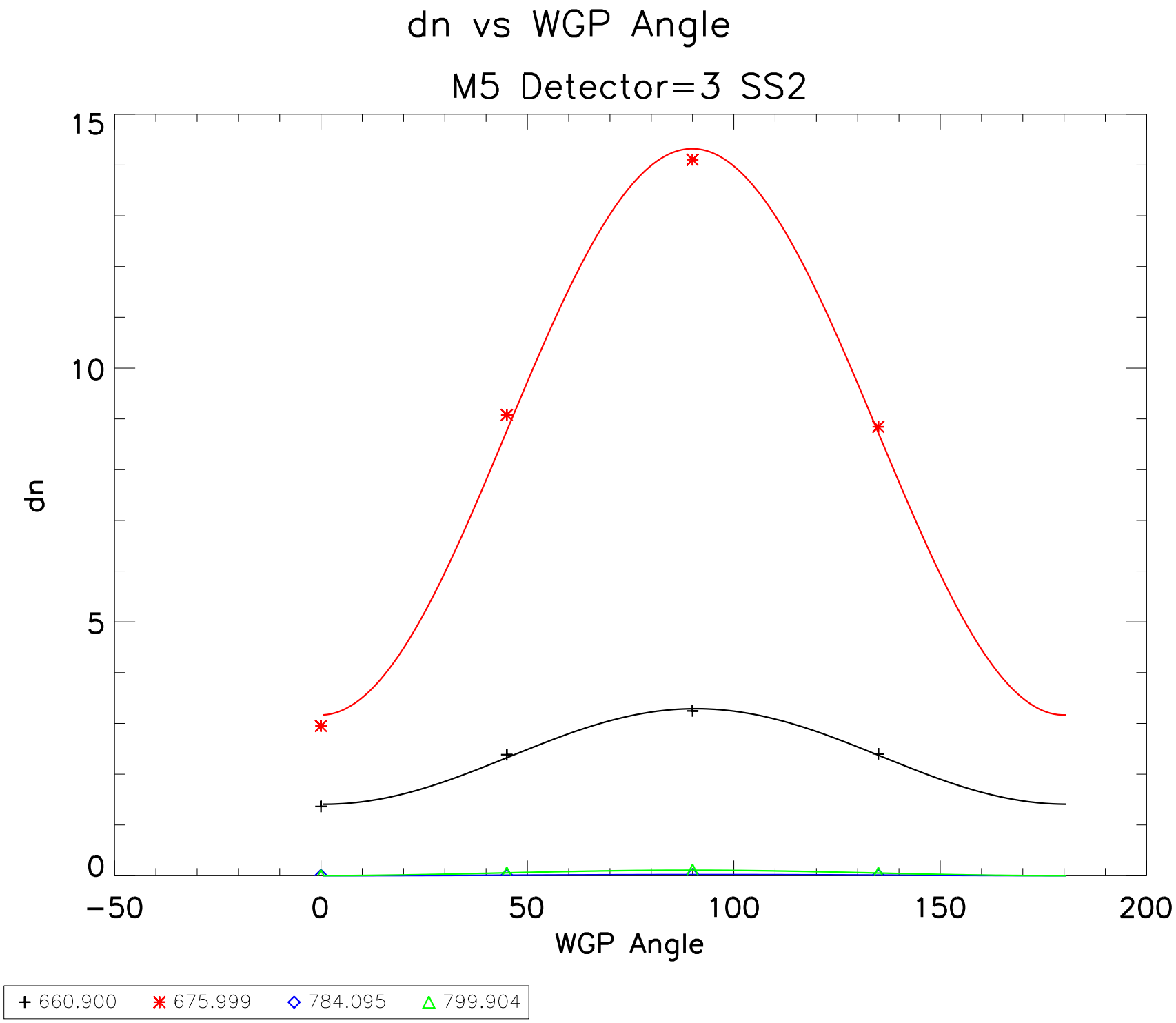
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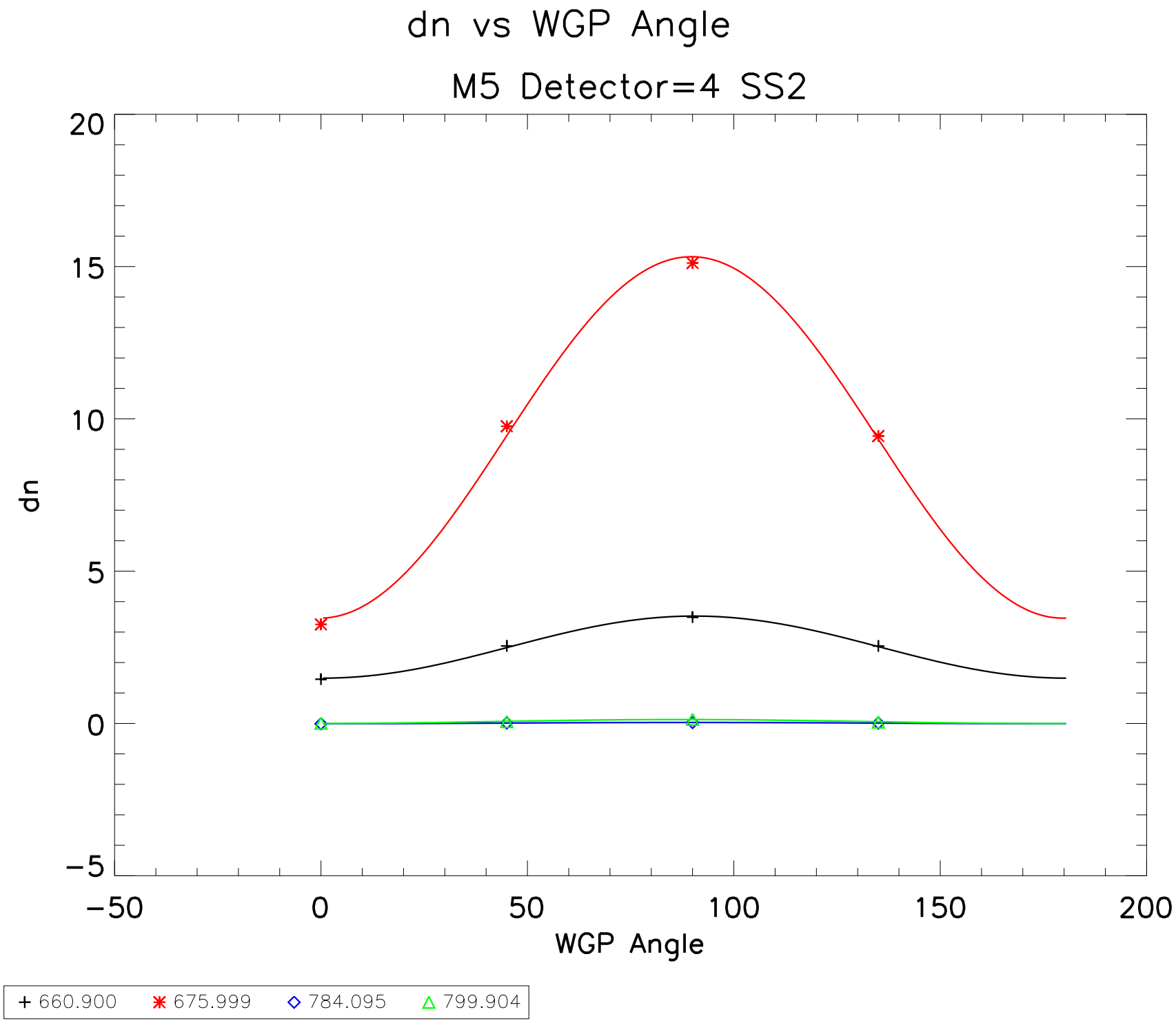
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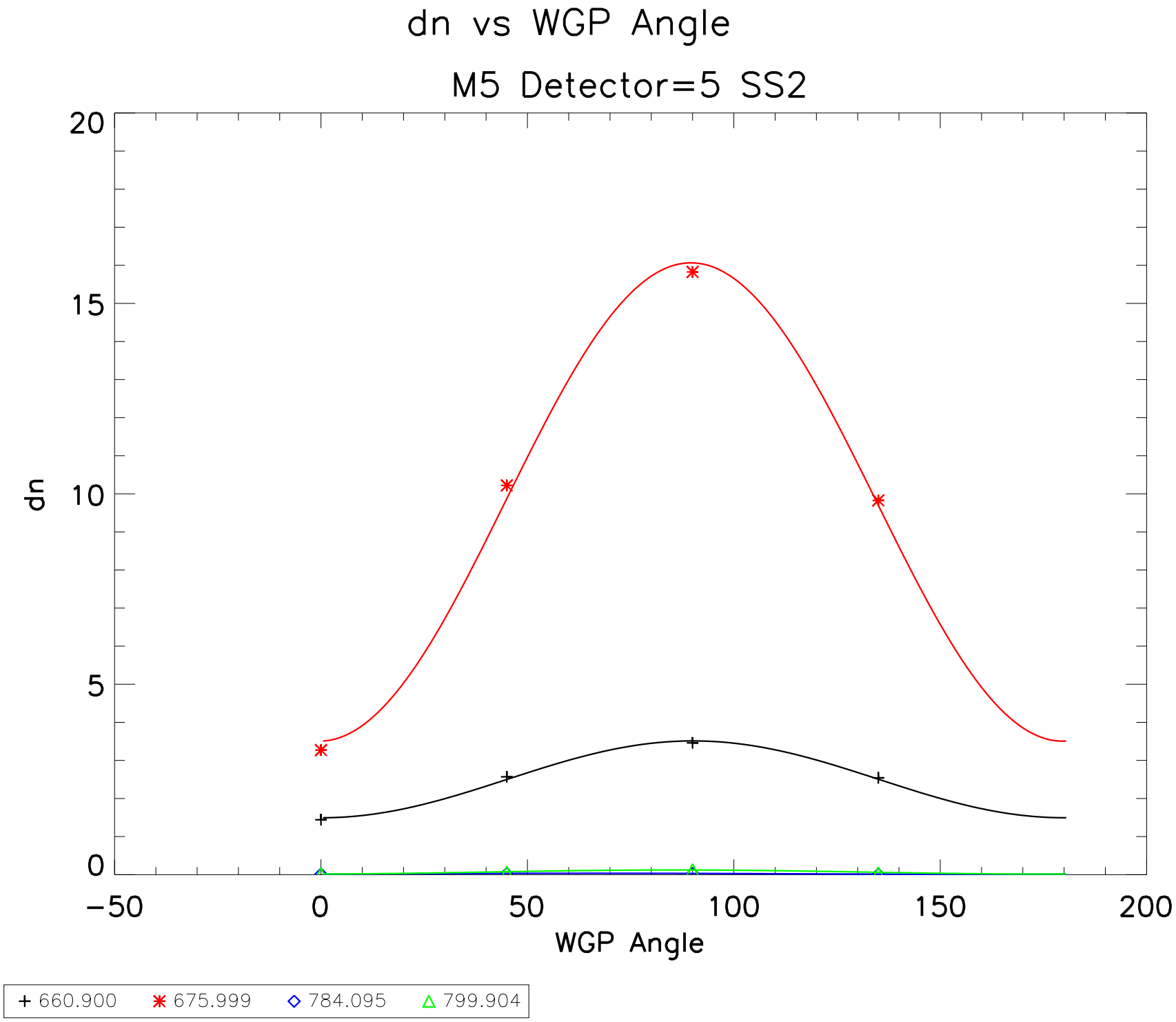
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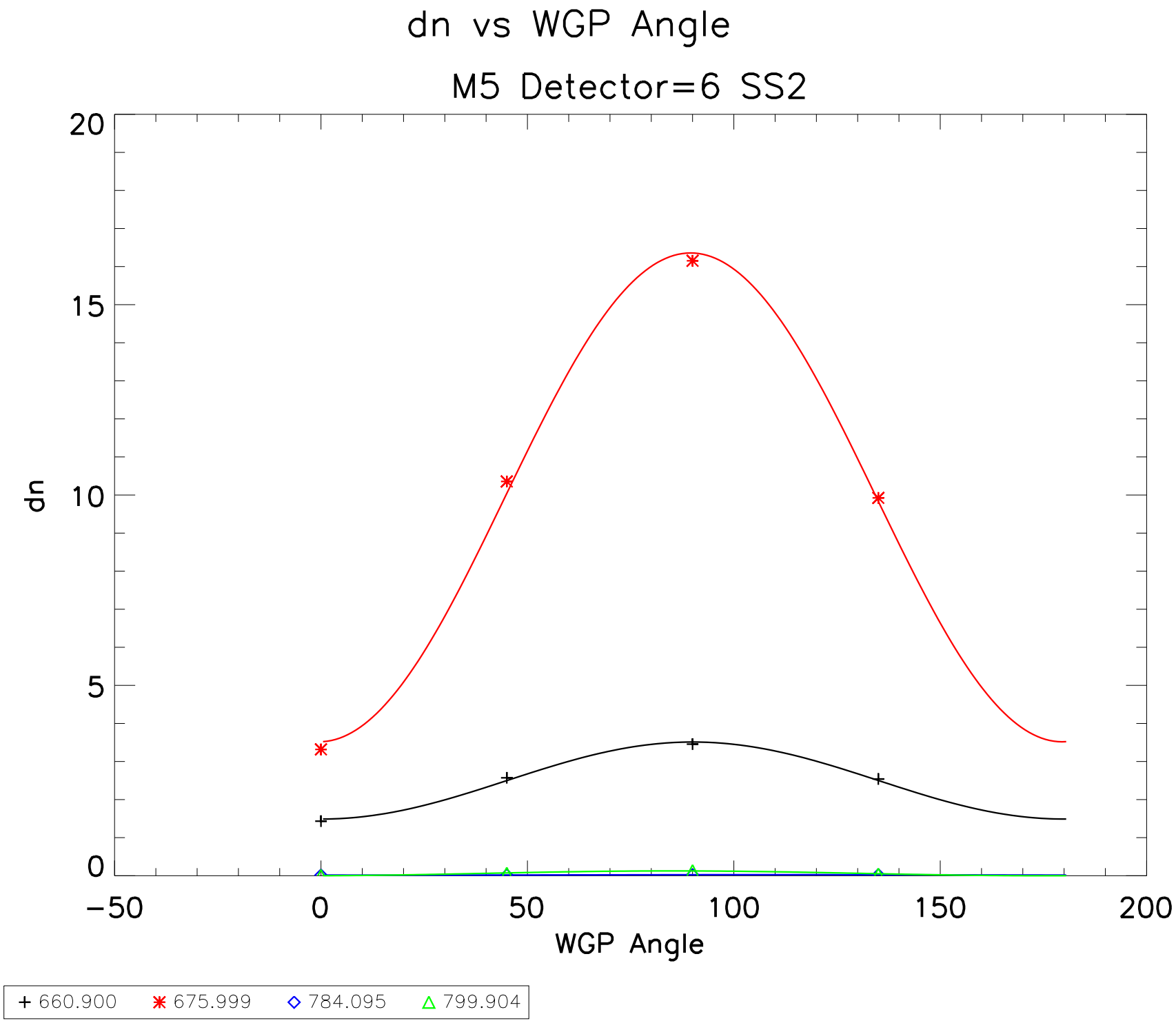
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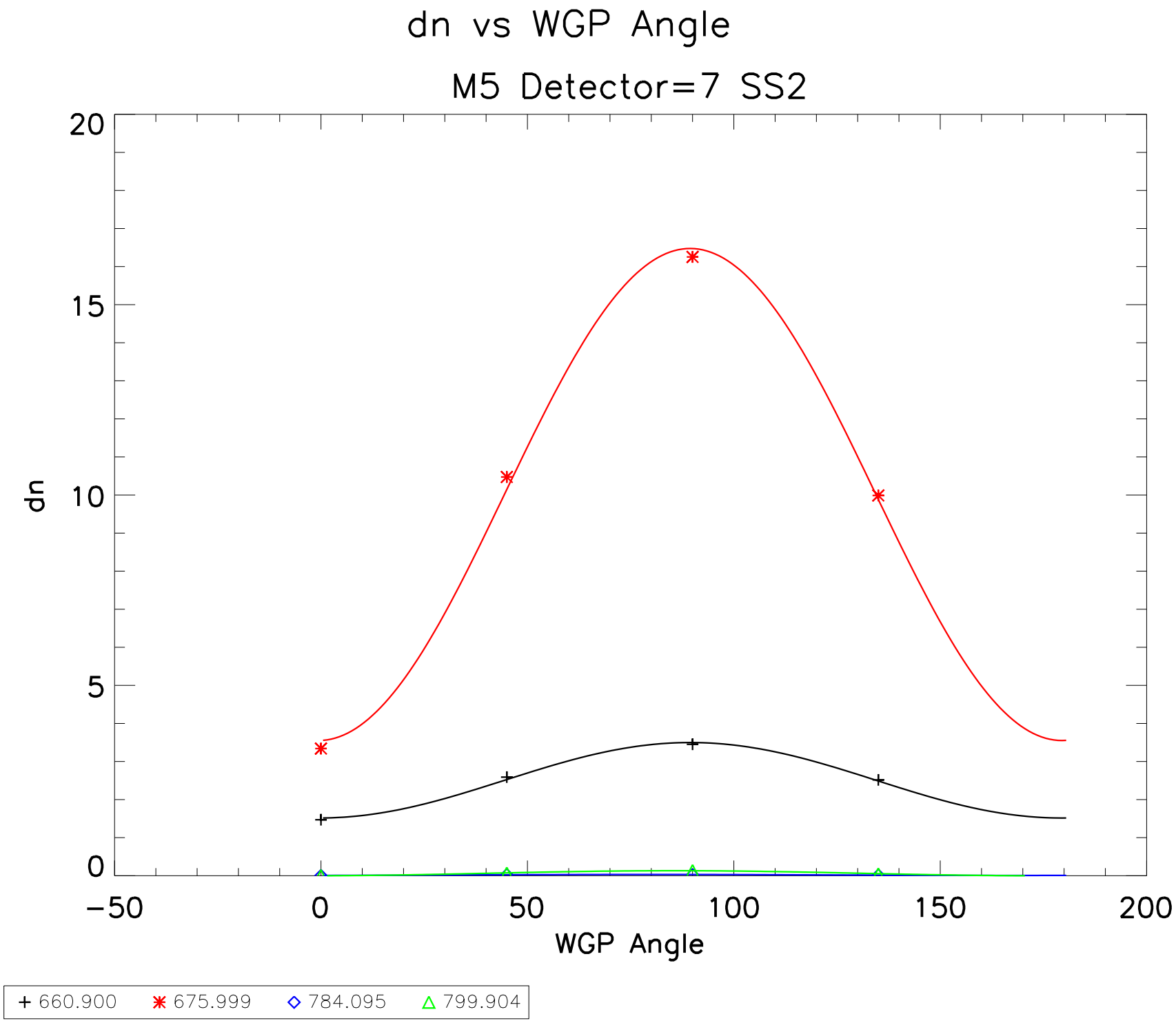
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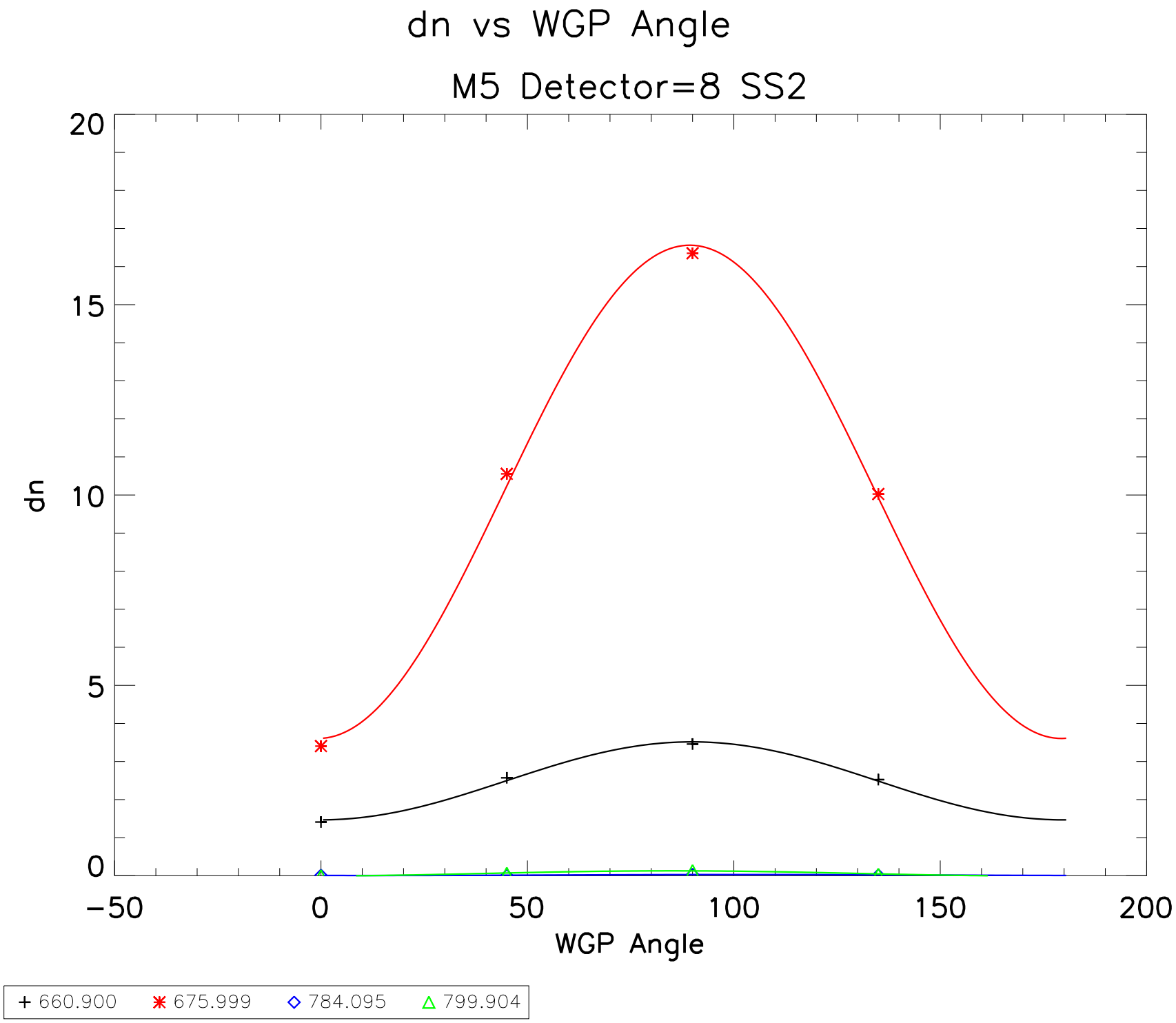
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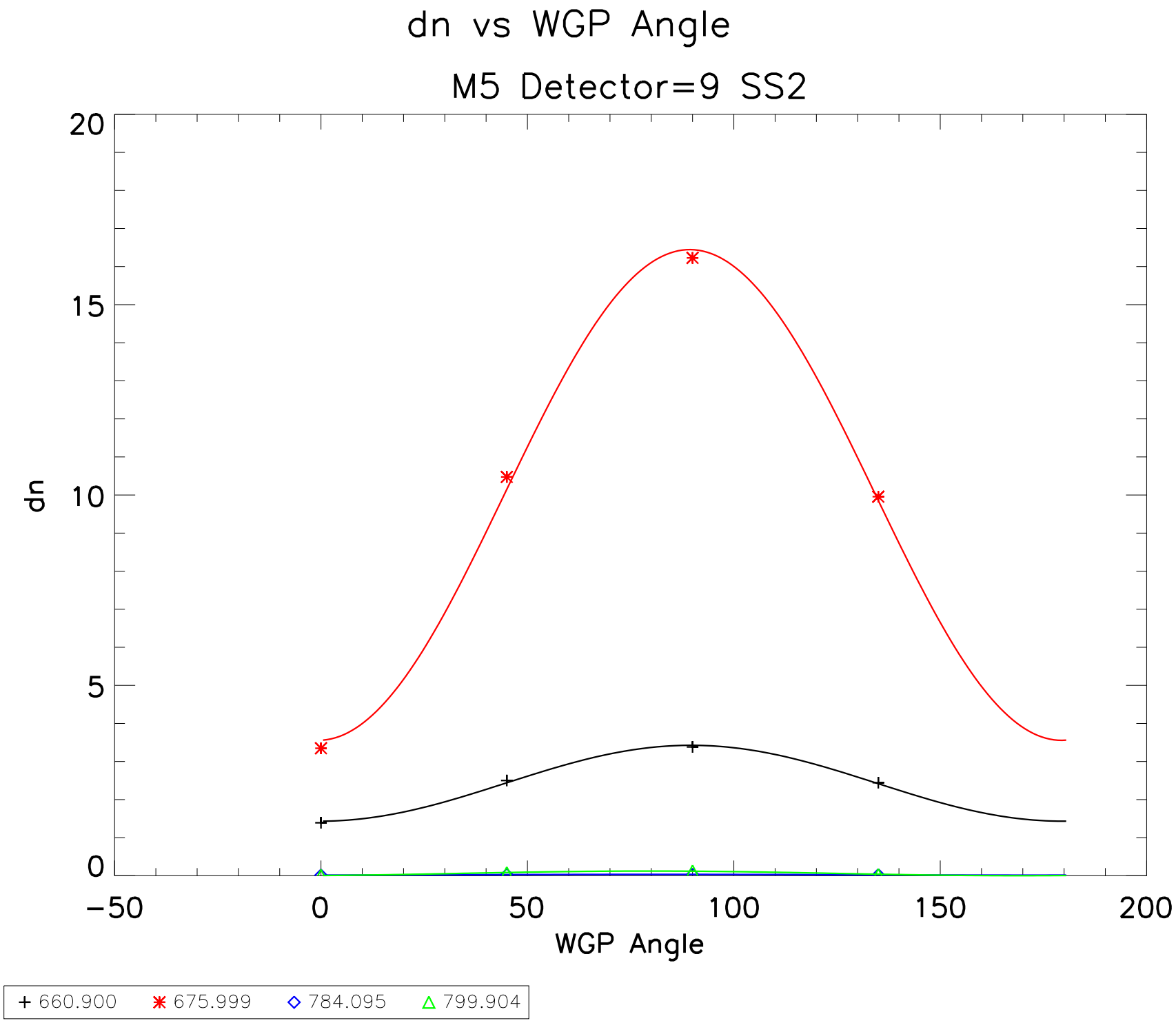
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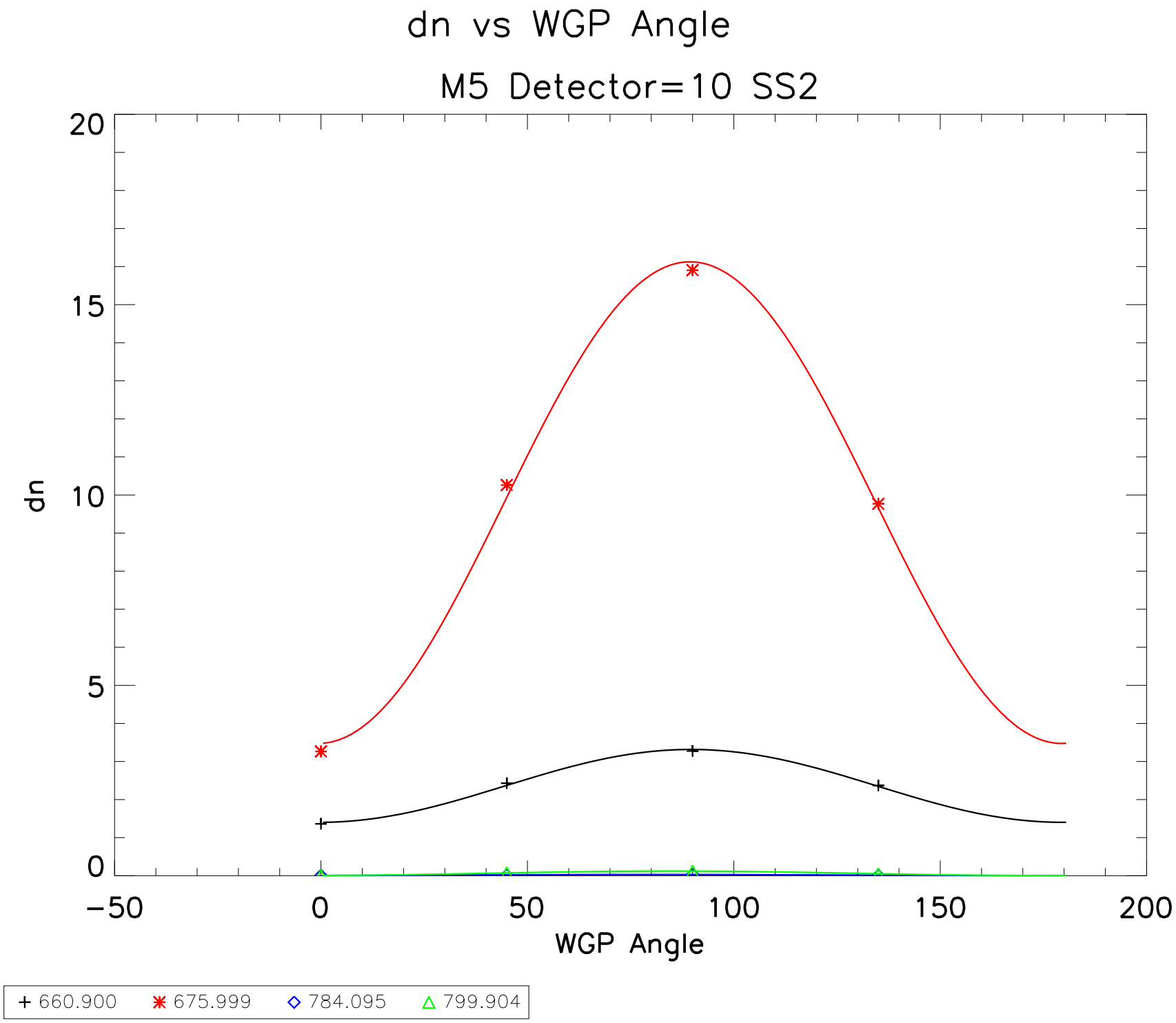
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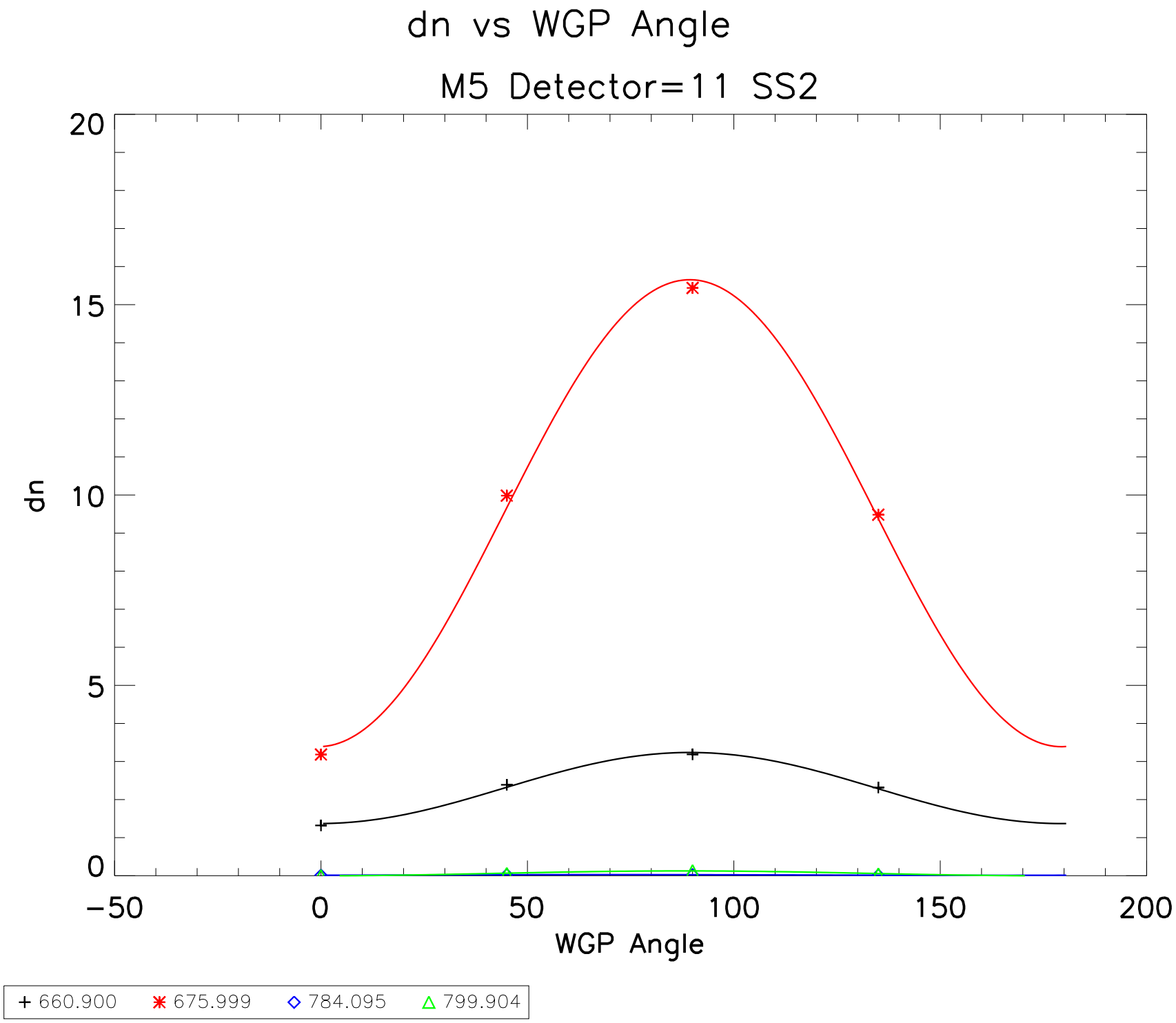
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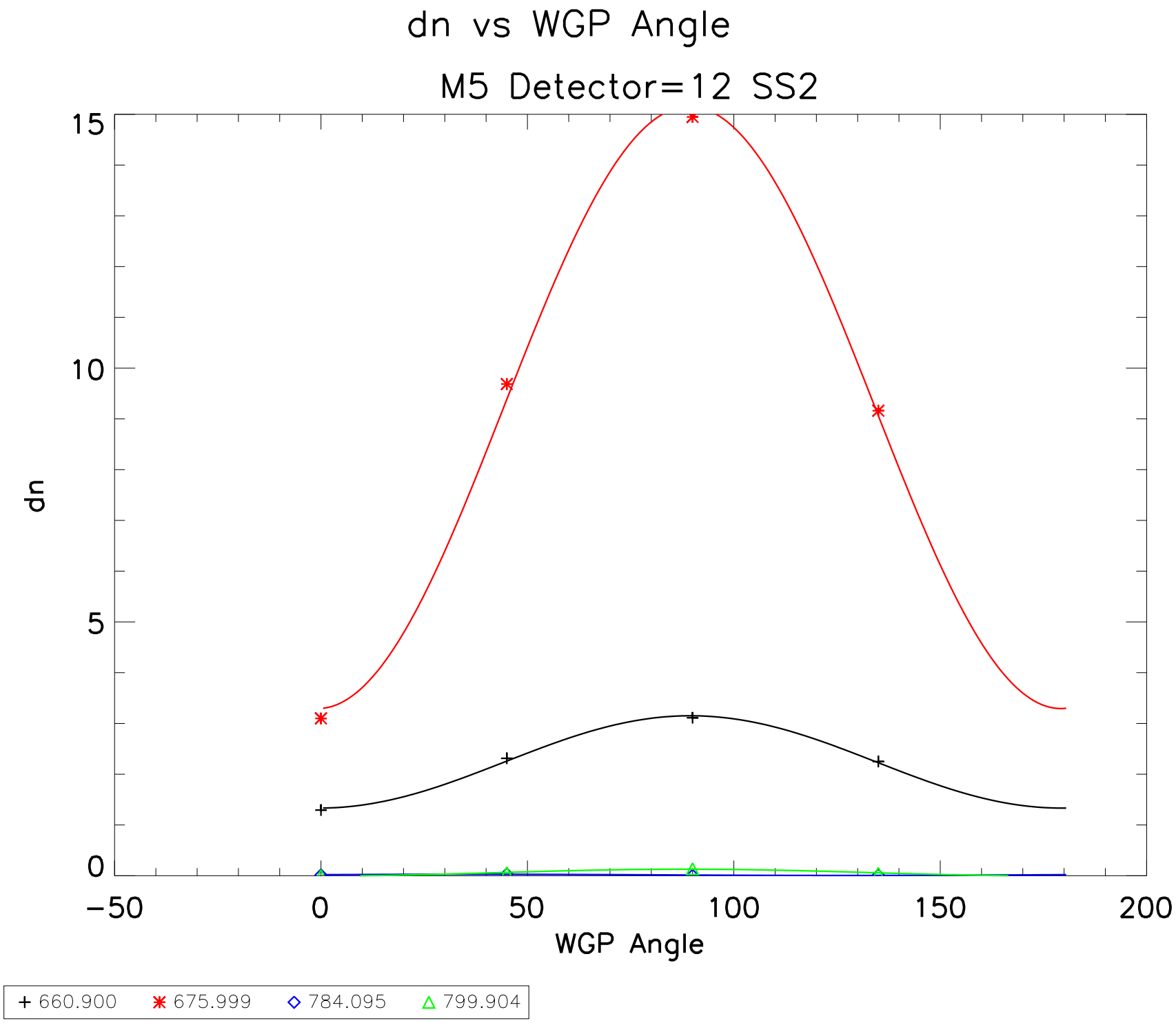
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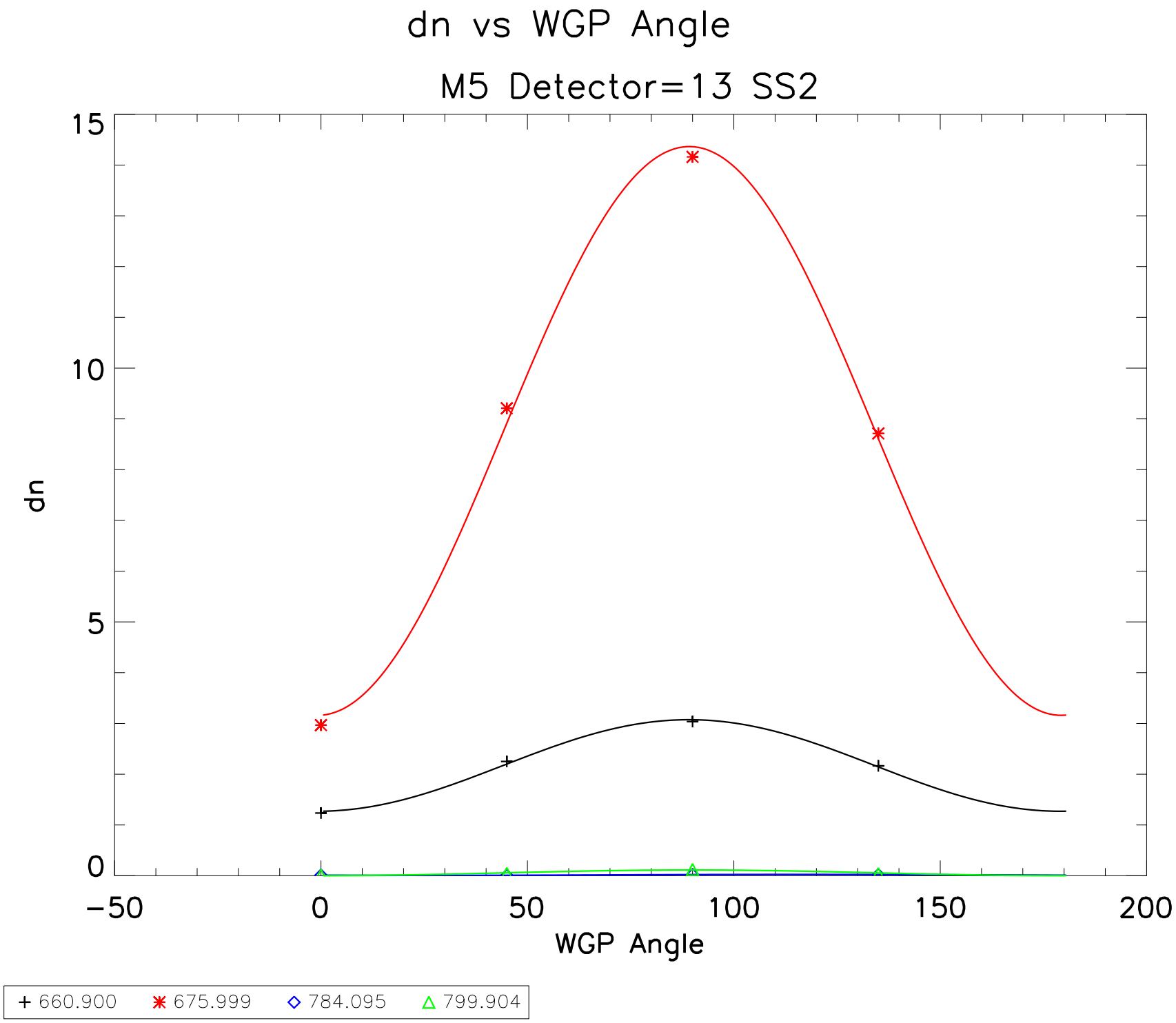
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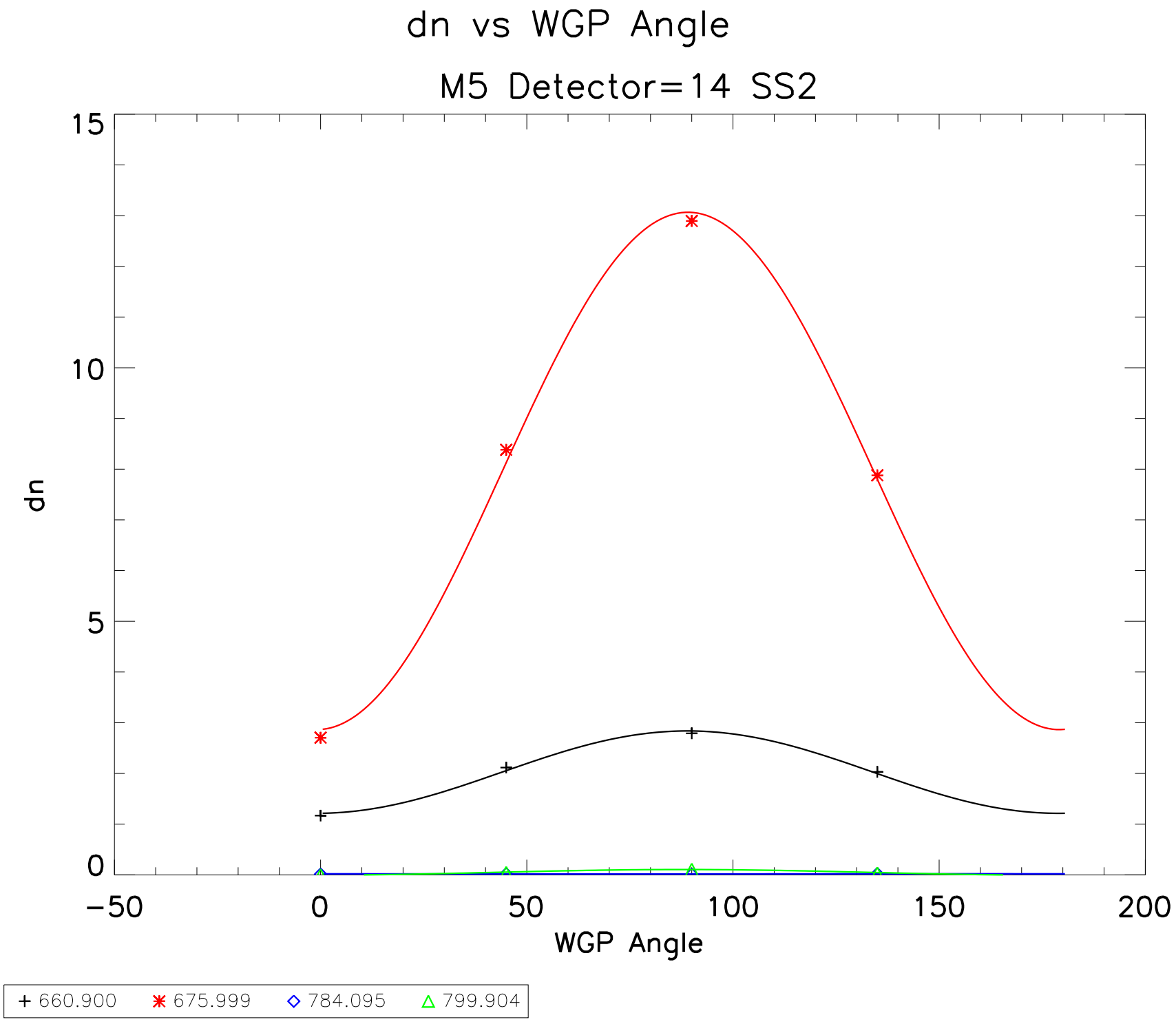
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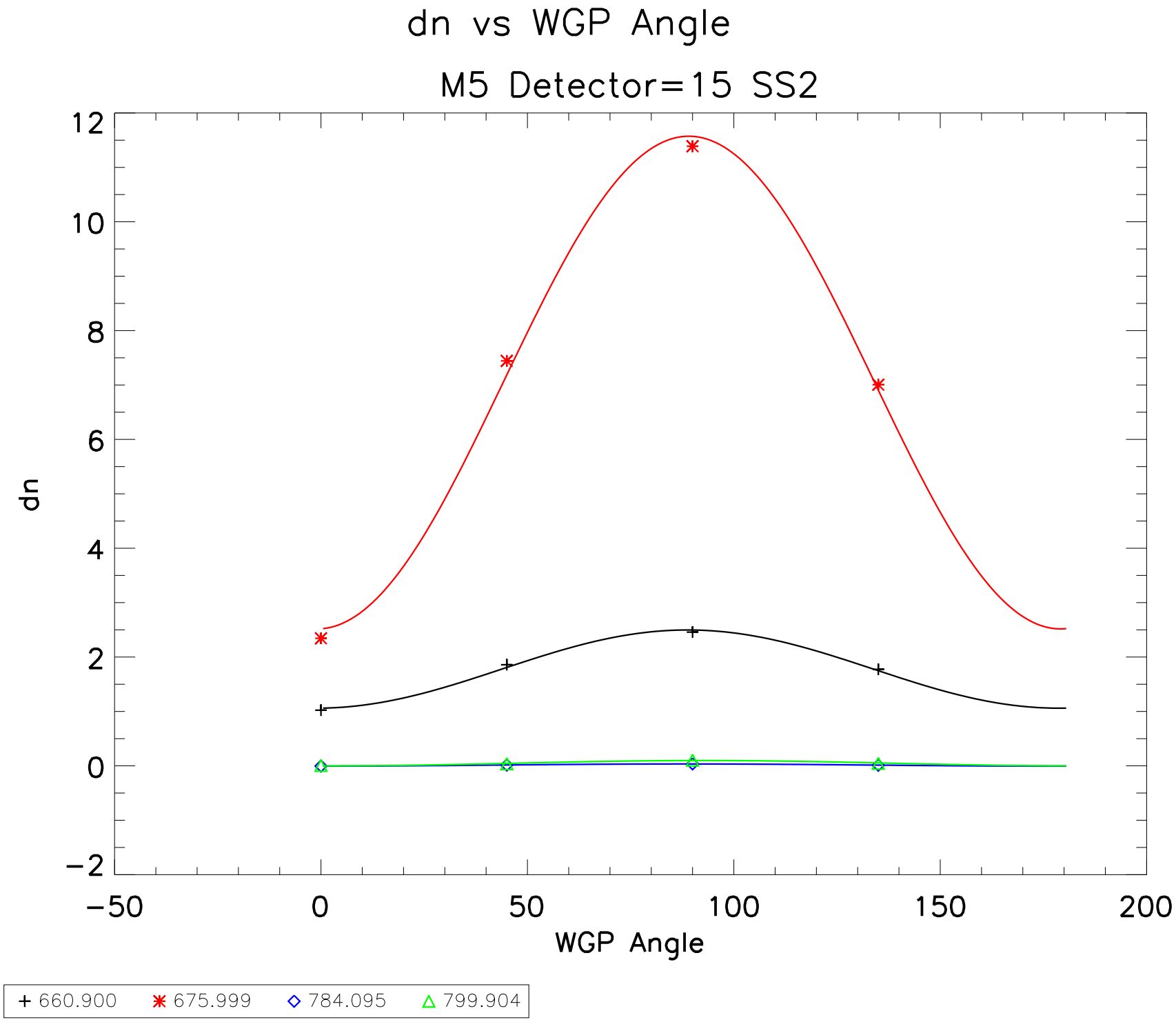
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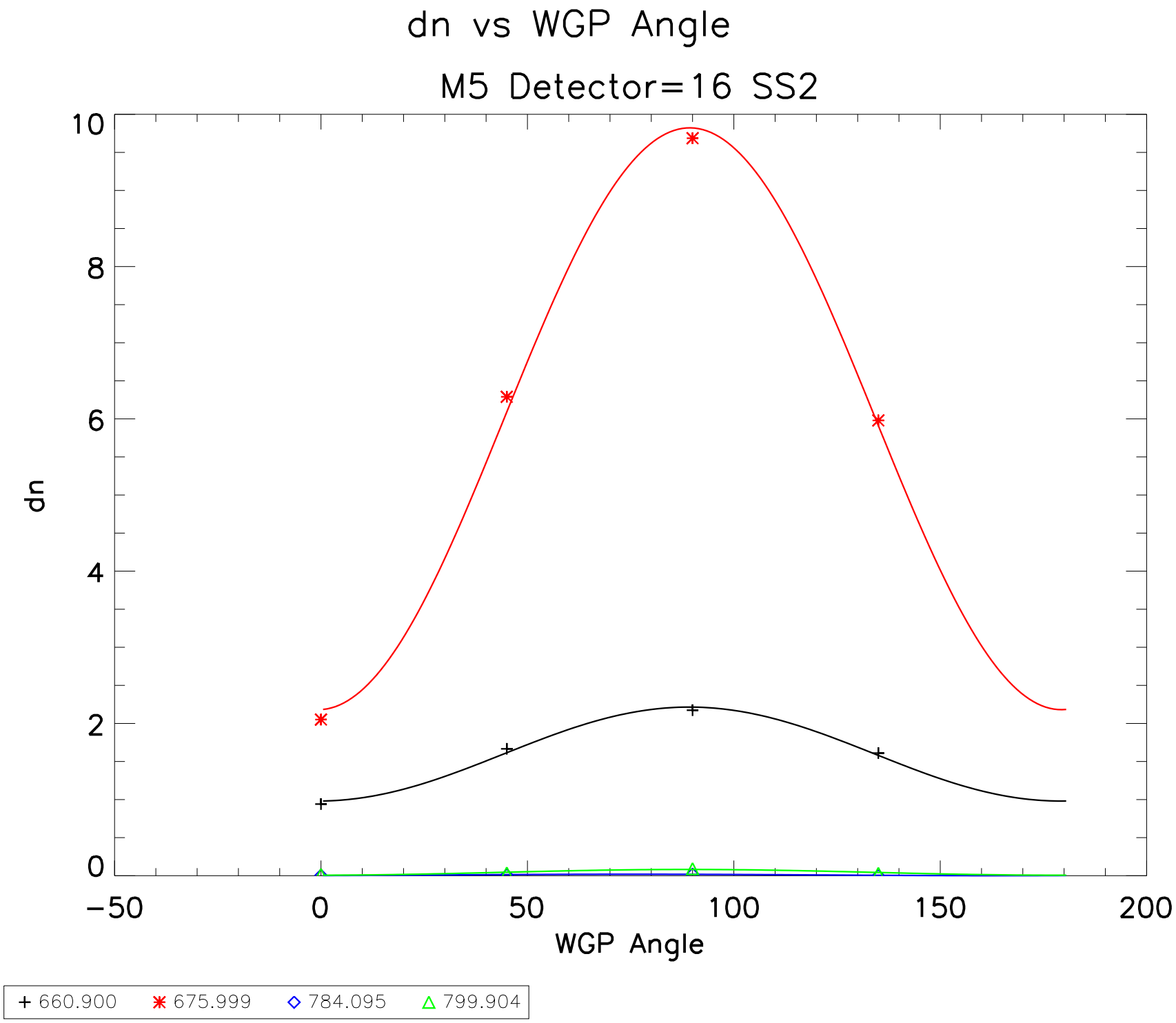
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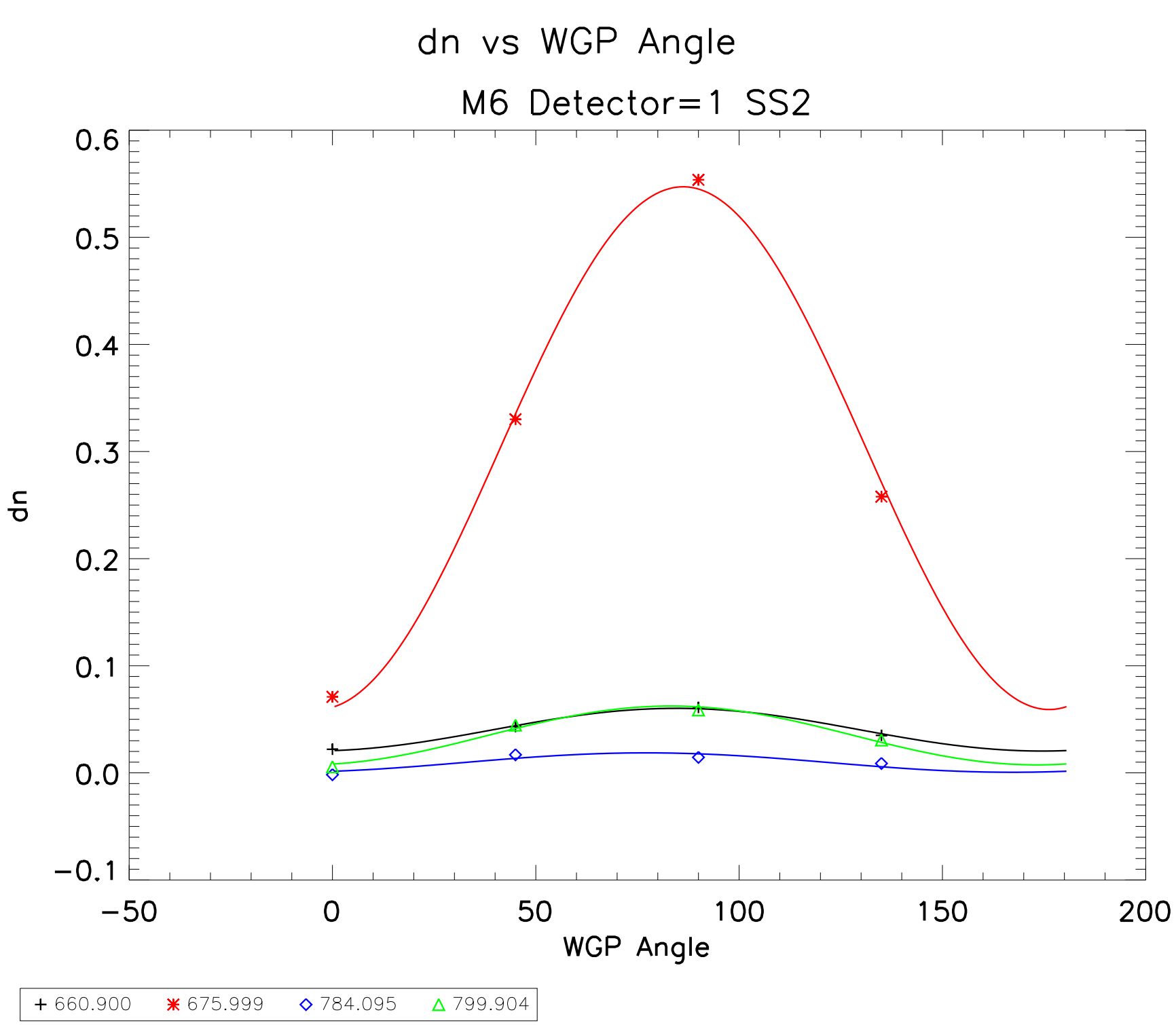
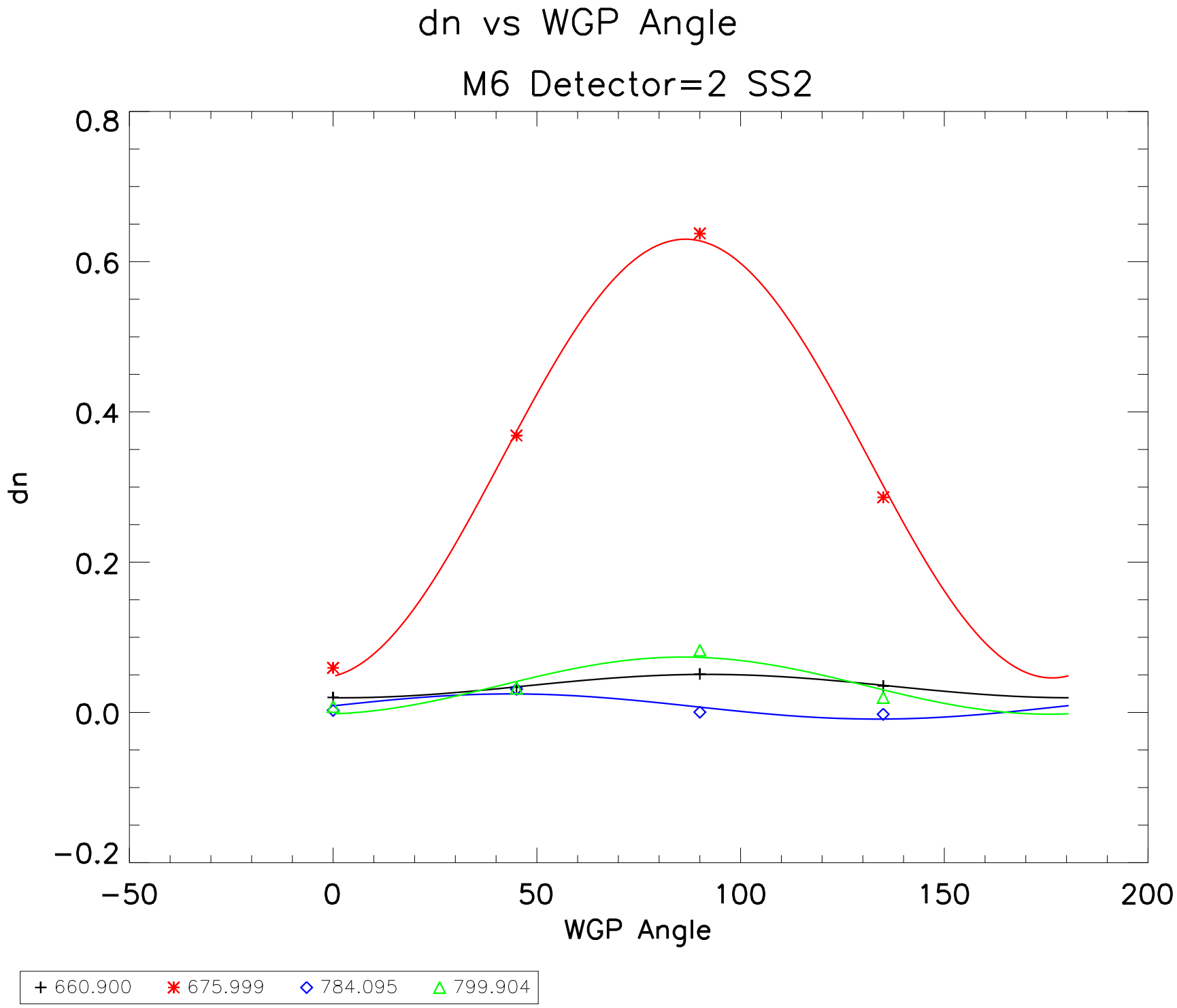
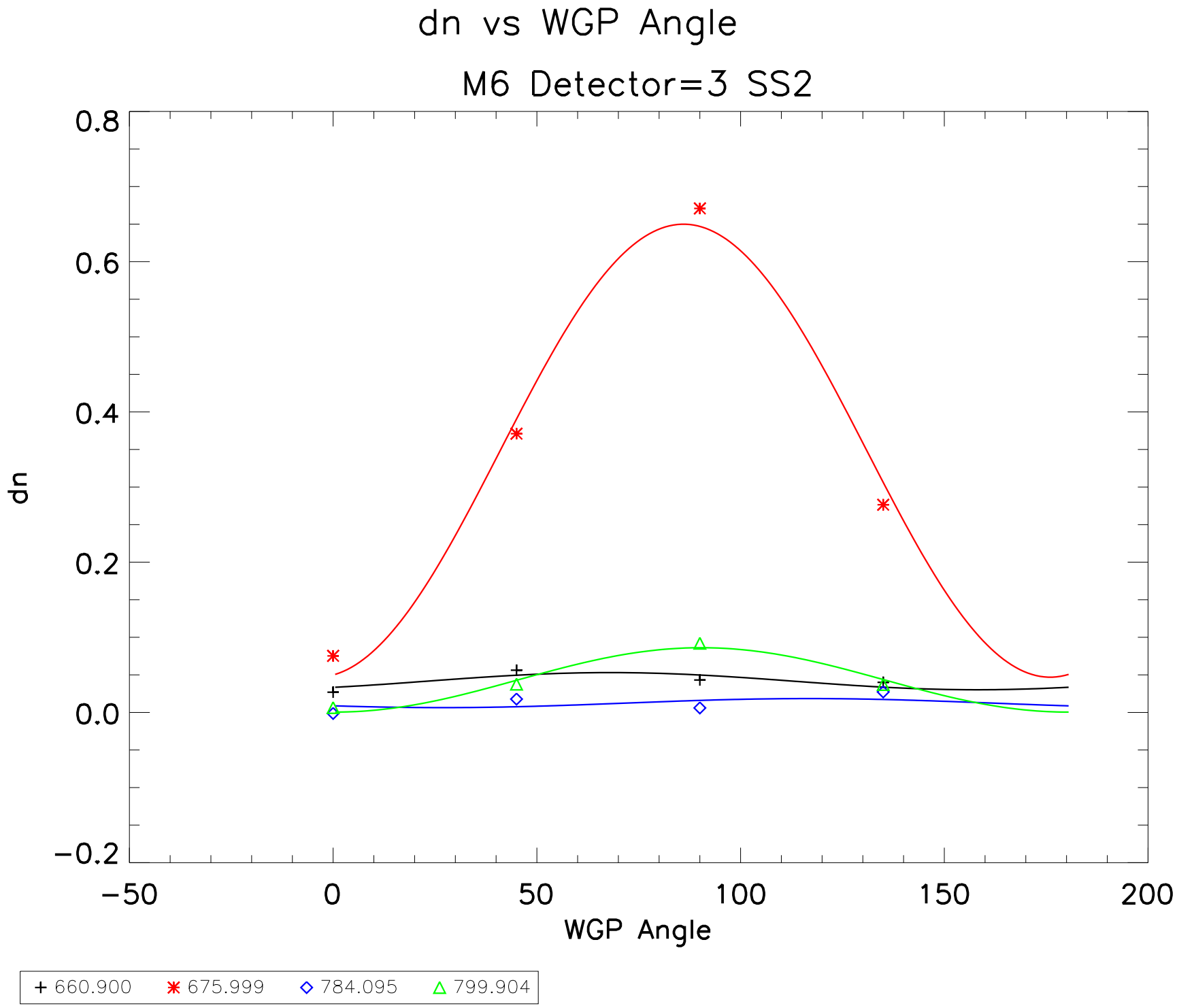
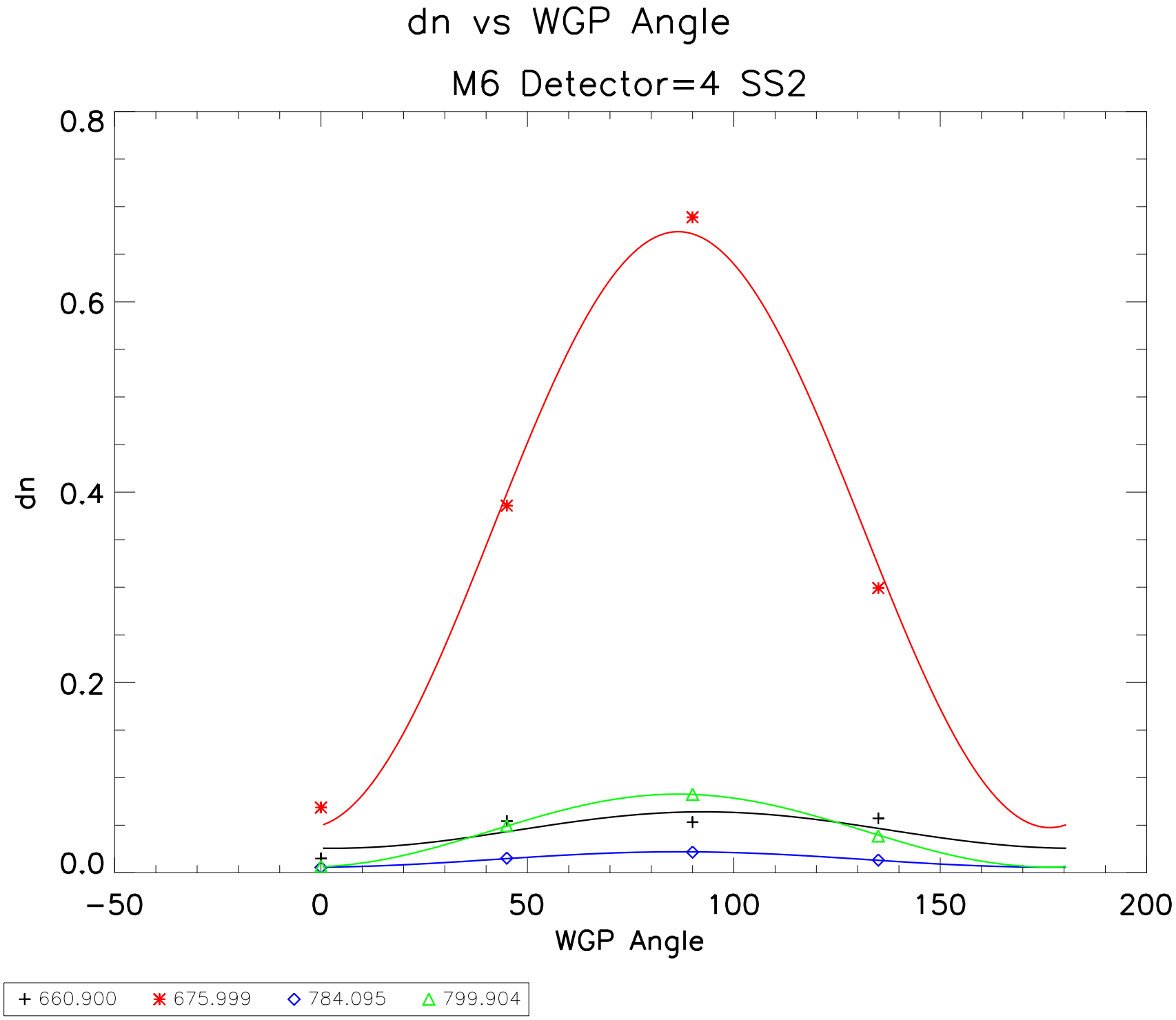
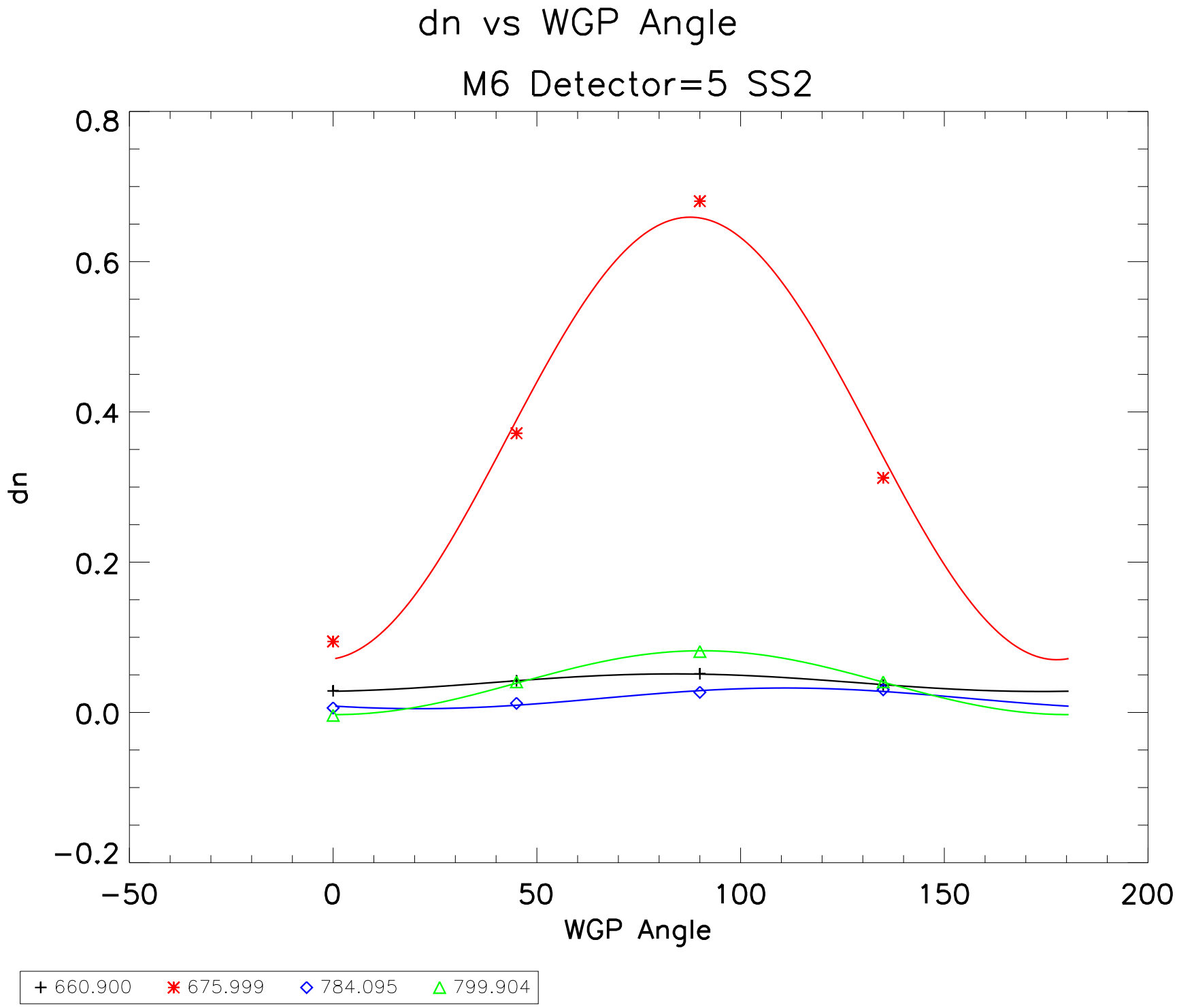
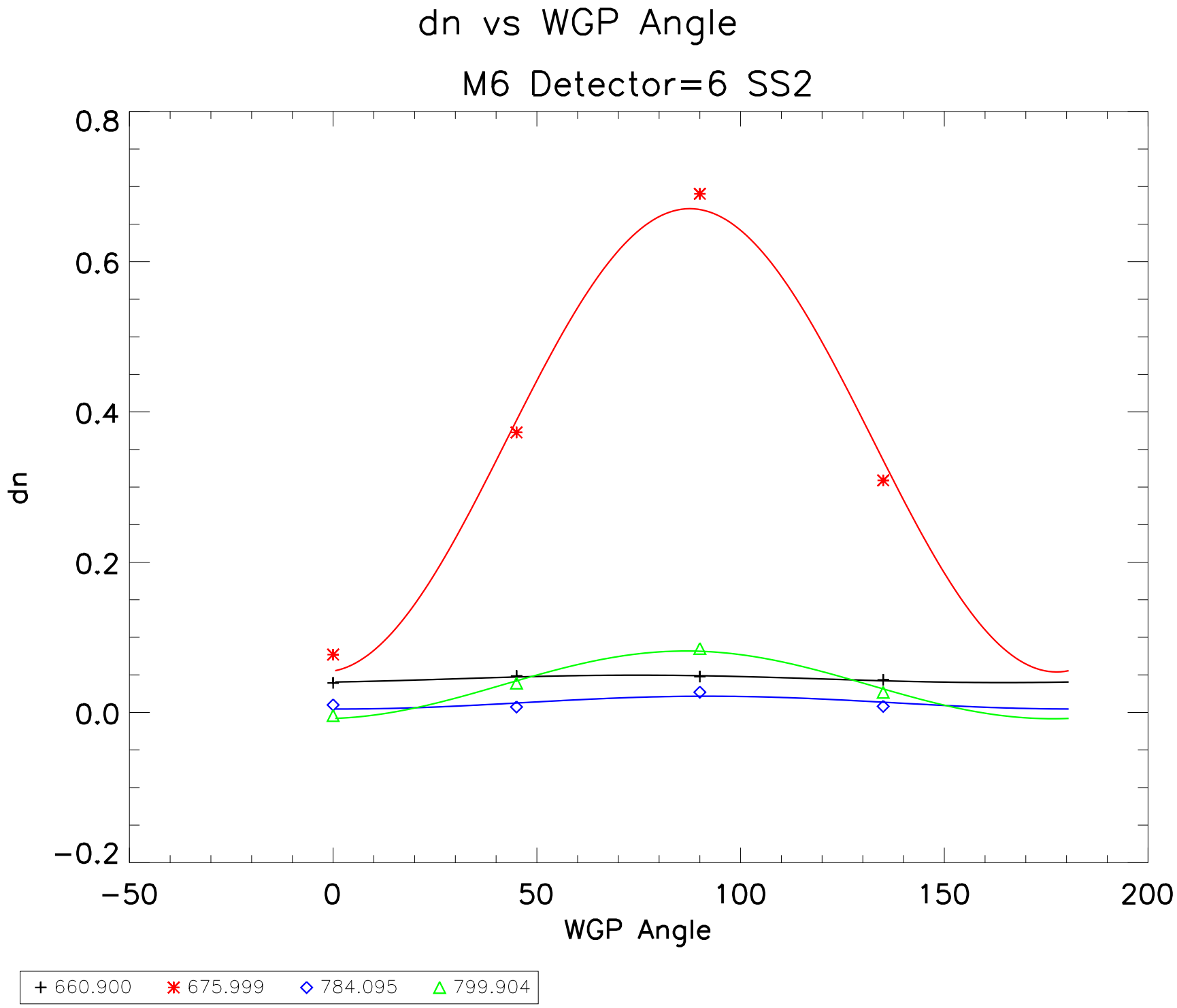

dn vs WGP Angle
M6 Detector=1 SS2
dn
WGP Angle
0.6
0.5
0.4
0.3
0.2
0.1
0.0
−0.1
−50
0
50
100
150
200
660.900
675.999
784.095
799.904

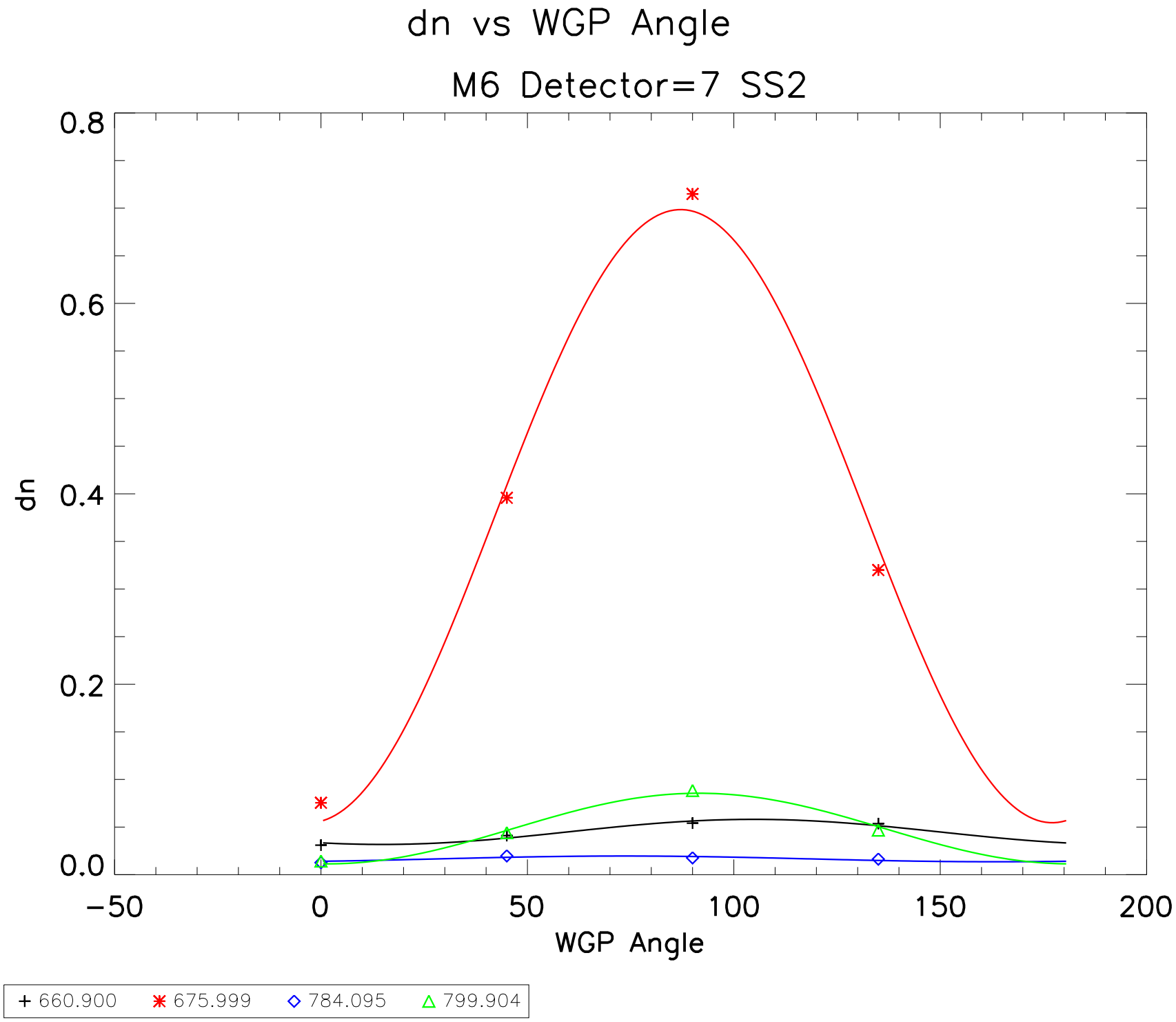

dn vs WGP Angle
M6 Detector=2 SS2
0.8
0.6
0.4
0.2
0.0
−0.2
dn
−50
0
50
100
150
200
WGP Angle
660.900
675.999
784.095
799.904

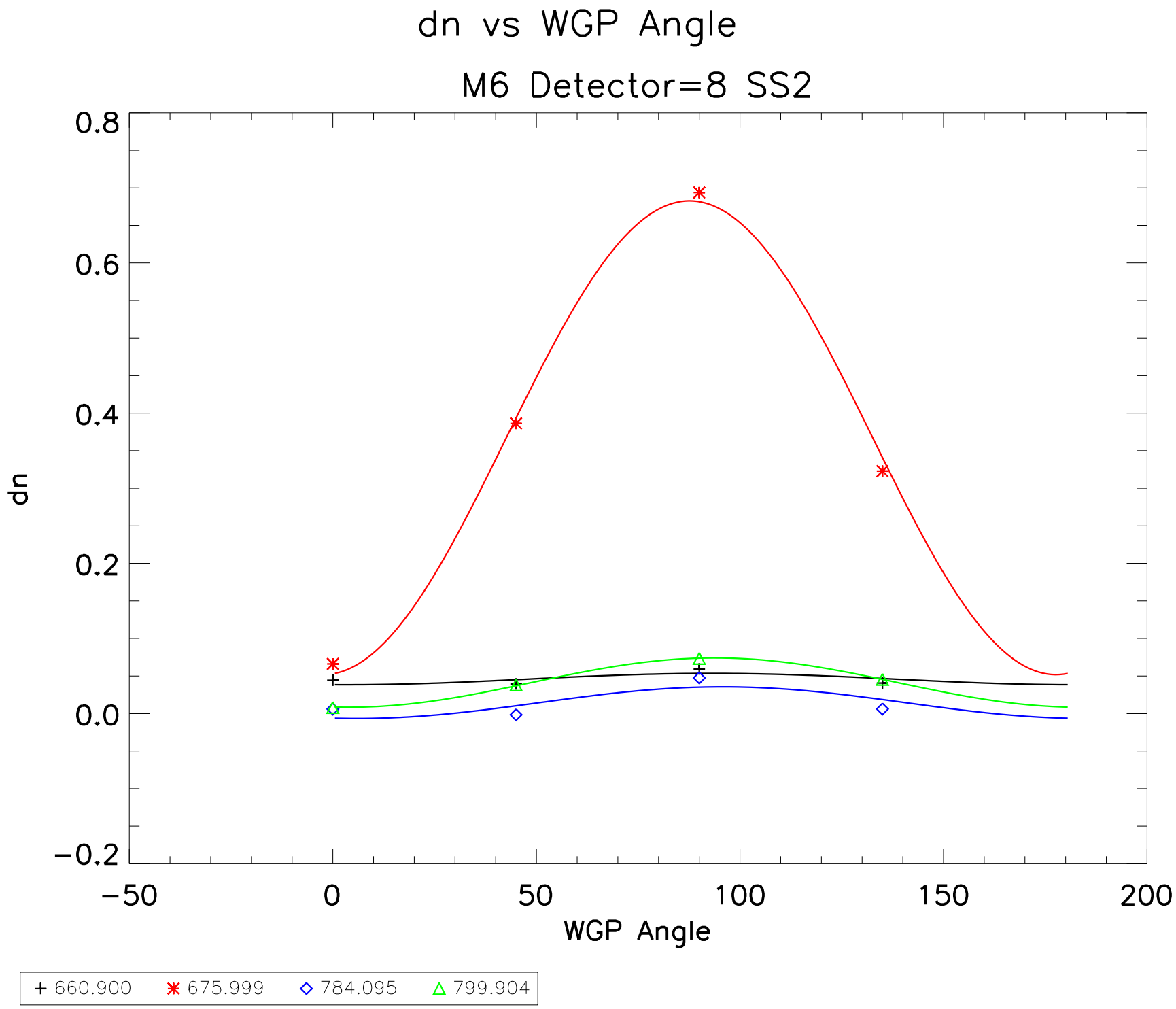

dn vs WGP Angle
M6 Detector=3 SS2
0.8
0.6
0.4
0.2
0.0
−0.2
dn
−50
0
50
100
150
200
WGP Angle
660.900
675.999
784.095
799.904

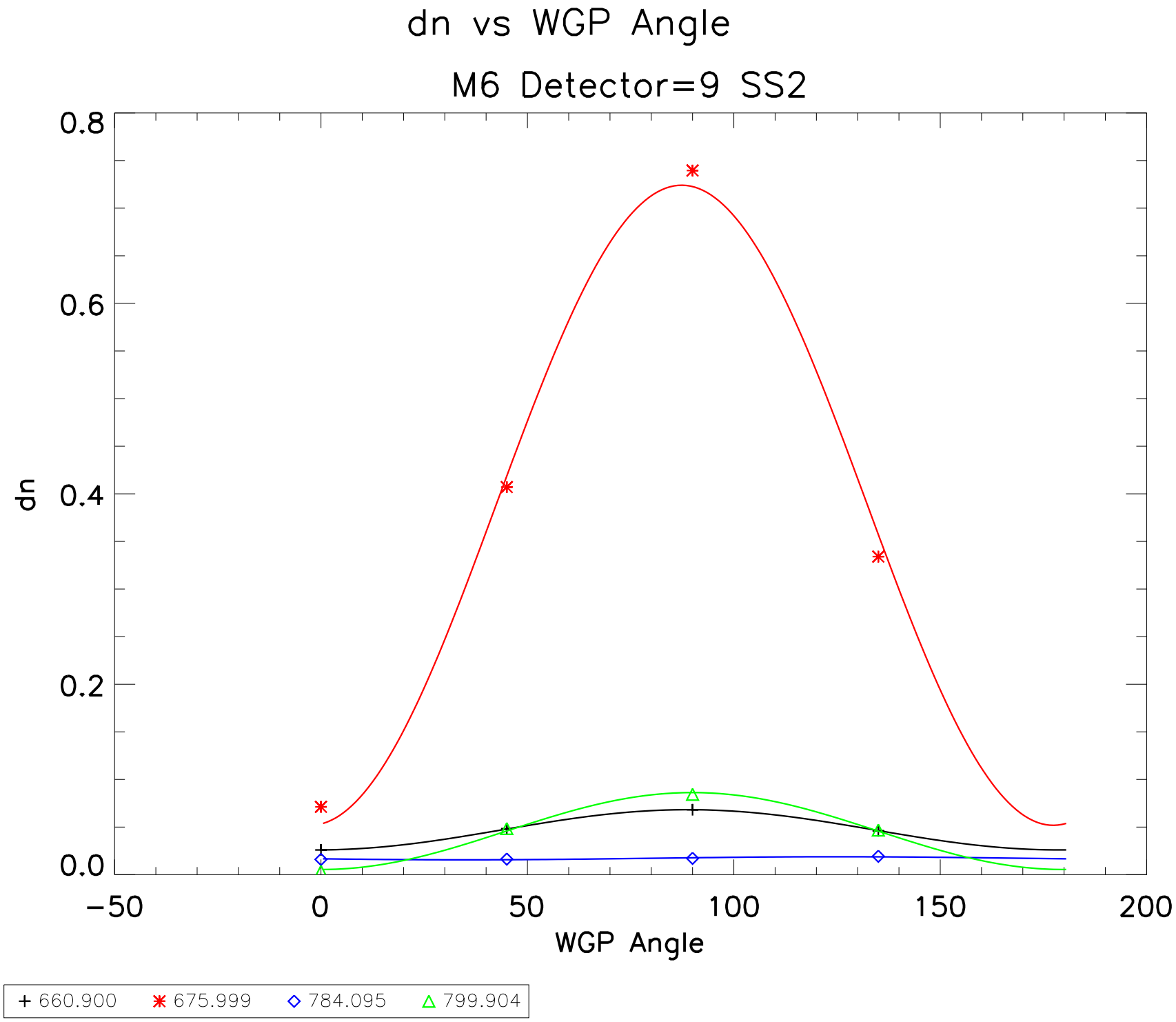

dn vs WGP Angle
M6 Detector=4 SS2
dn
0.8
0.6
0.4
0.2
0.0
−50
0
50
100
150
200
WGP Angle
660.900
675.999
784.095
799.904

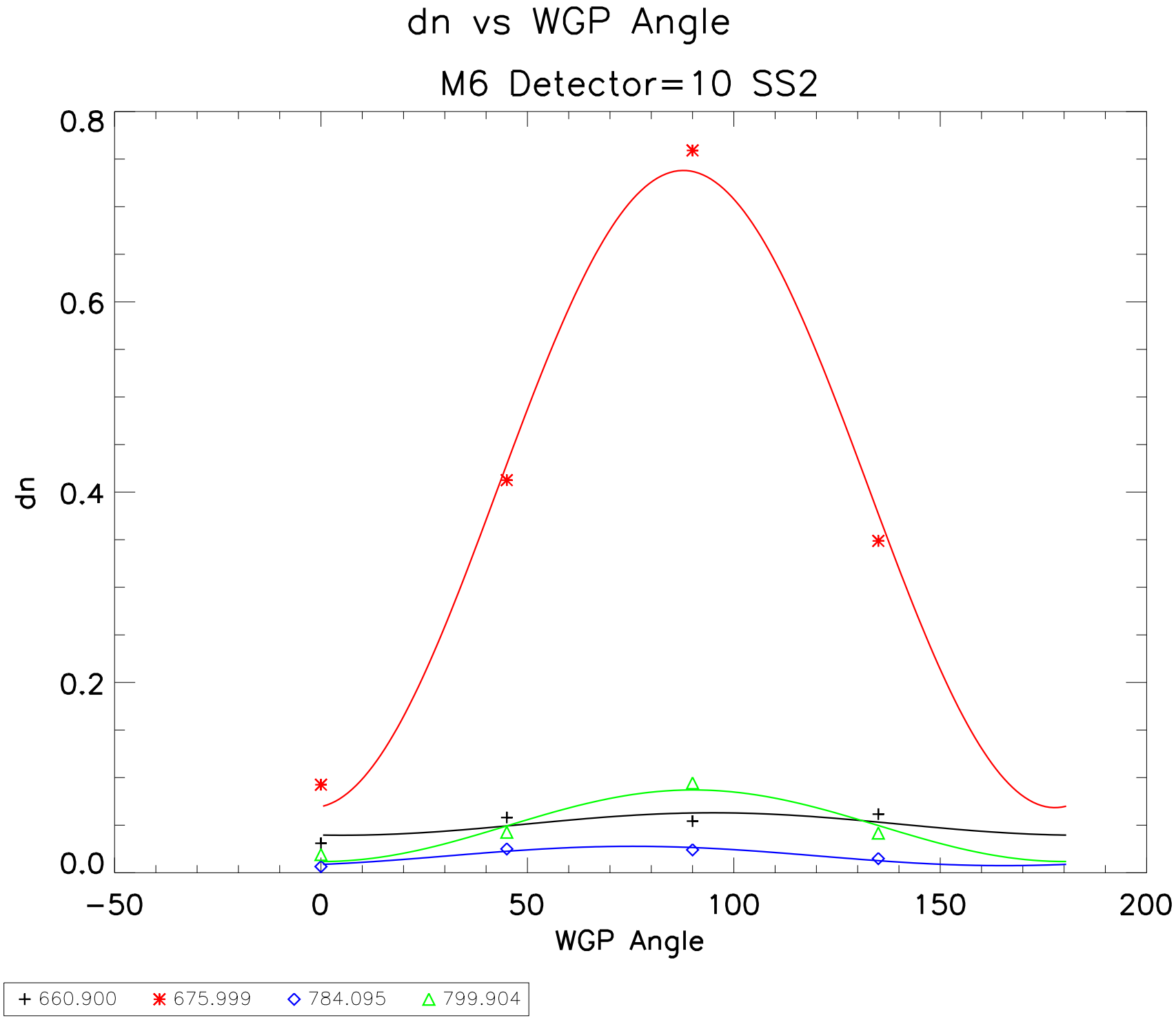

dn vs WGP Angle
M6 Detector=5 SS2
0.8
0.6
0.4
0.2
0.0
−0.2
dn
−50
0
50
100
150
200
WGP Angle
660.900
675.999
784.095
799.904

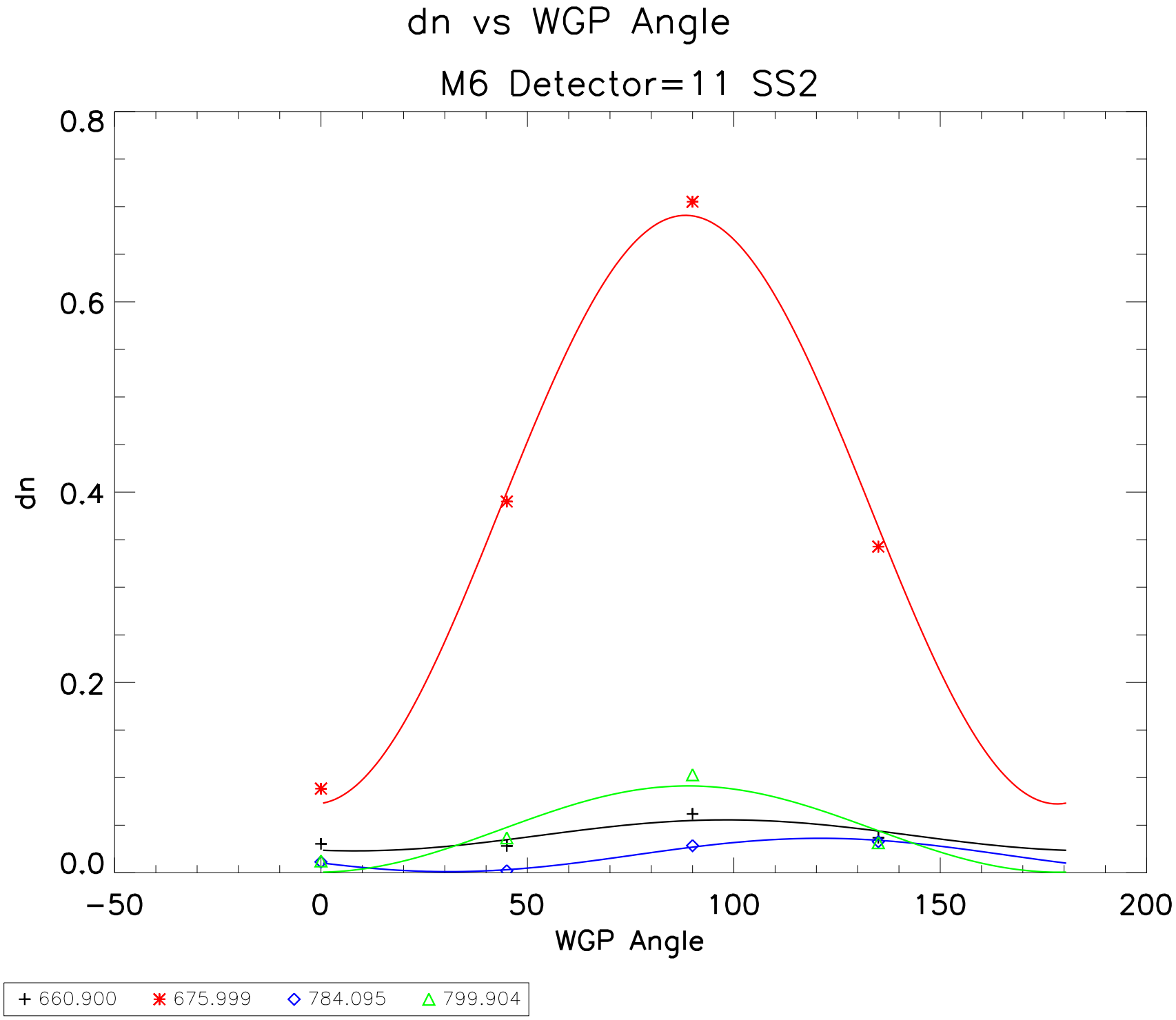

dn vs WGP Angle
M6 Detector=6 SS2
0.8
0.6
0.4
0.2
0.0
−0.2
dn
−50
0
50
100
150
200
WGP Angle
660.900
675.999
784.095
799.904

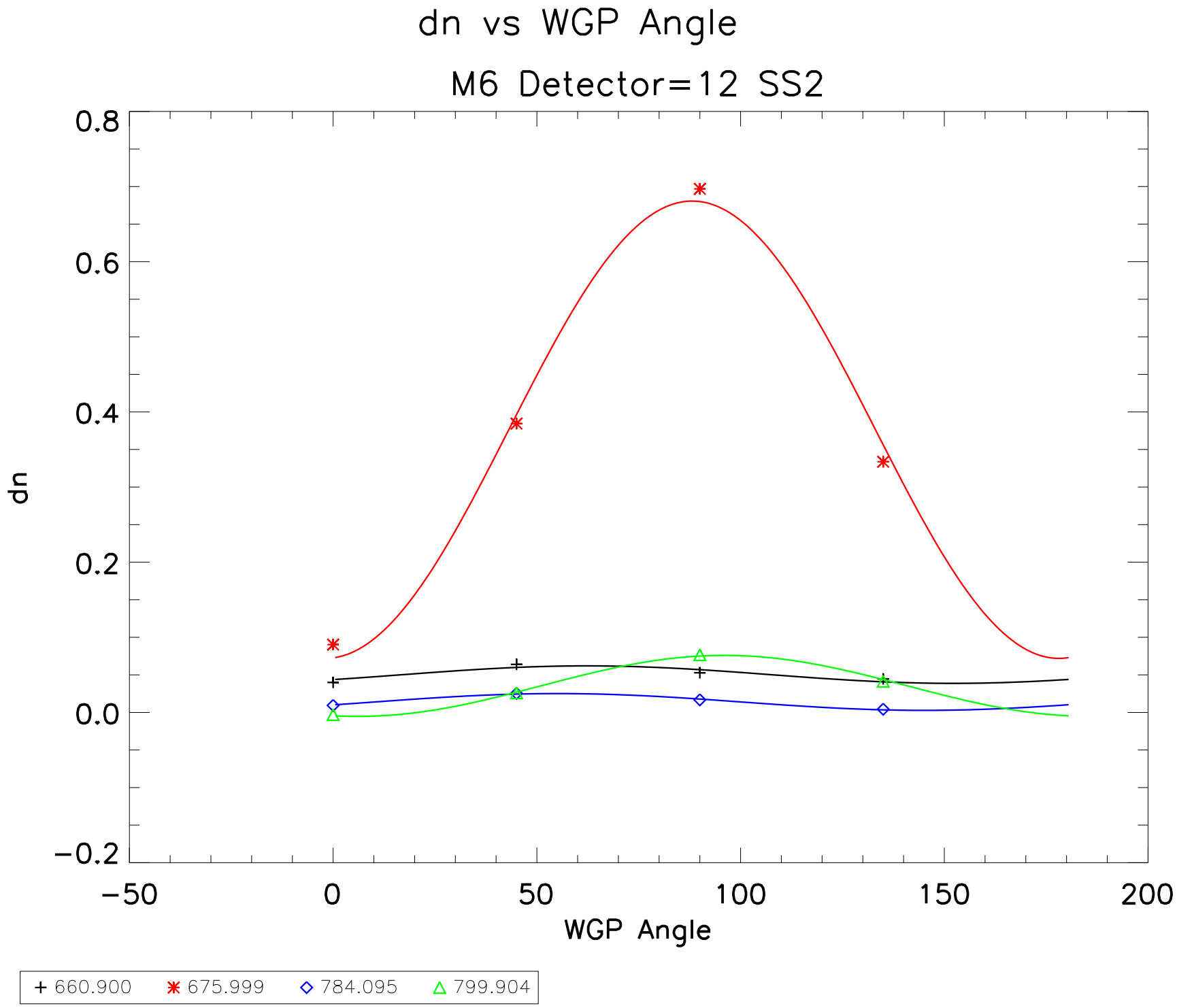

dn vs WGP Angle
M6 Detector=7 SS2
dn
0.8
0.6
0.4
0.2
0.0
−50
0
50
100
150
200
WGP Angle
660.900
675.999
784.095
799.904

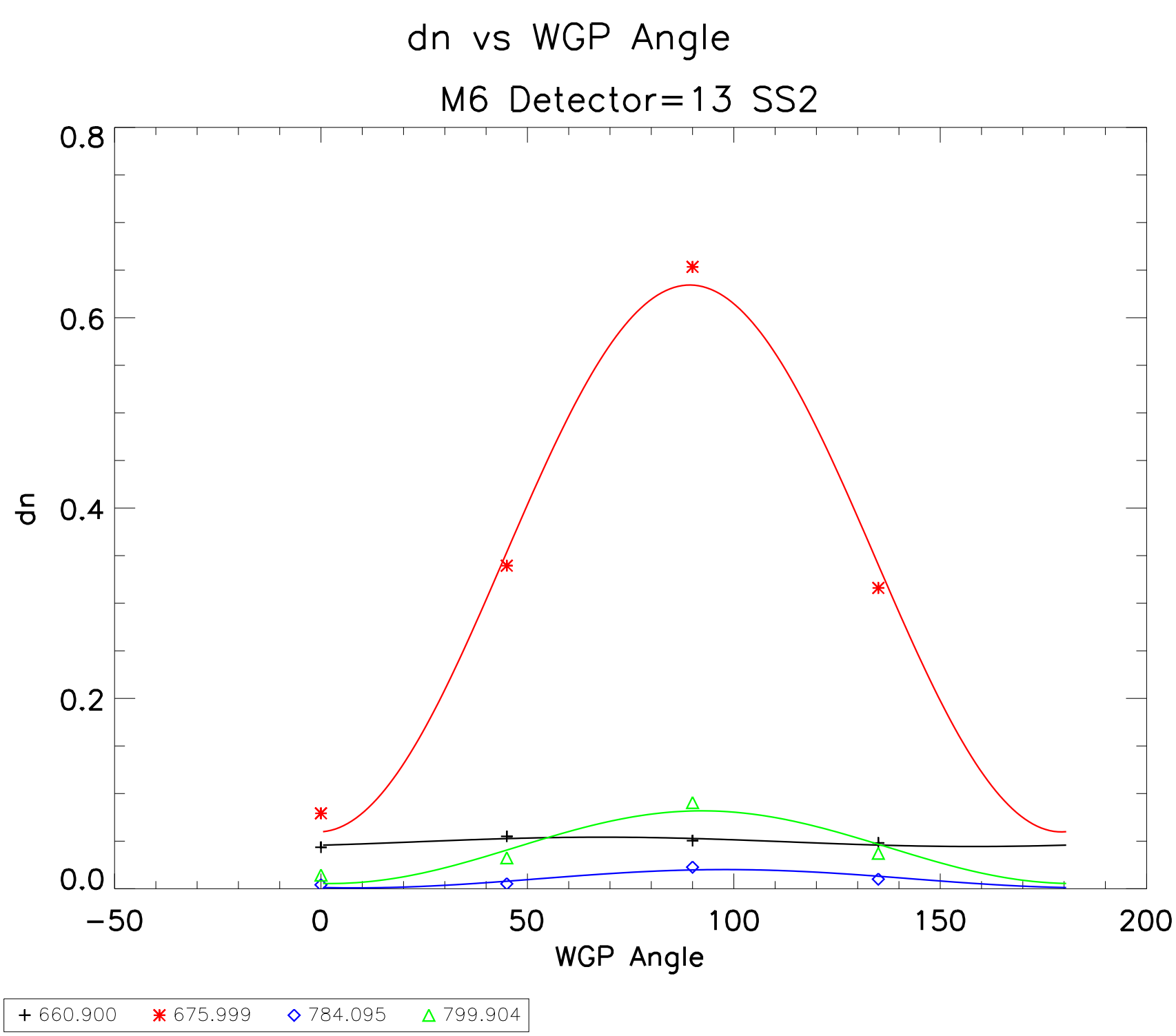

dn vs WGP Angle
M6 Detector=8 SS2
0.8
0.6
0.4
0.2
0.0
−0.2
dn
−50
0
50
100
150
200
WGP Angle
660.900
675.999
784.095
799.904

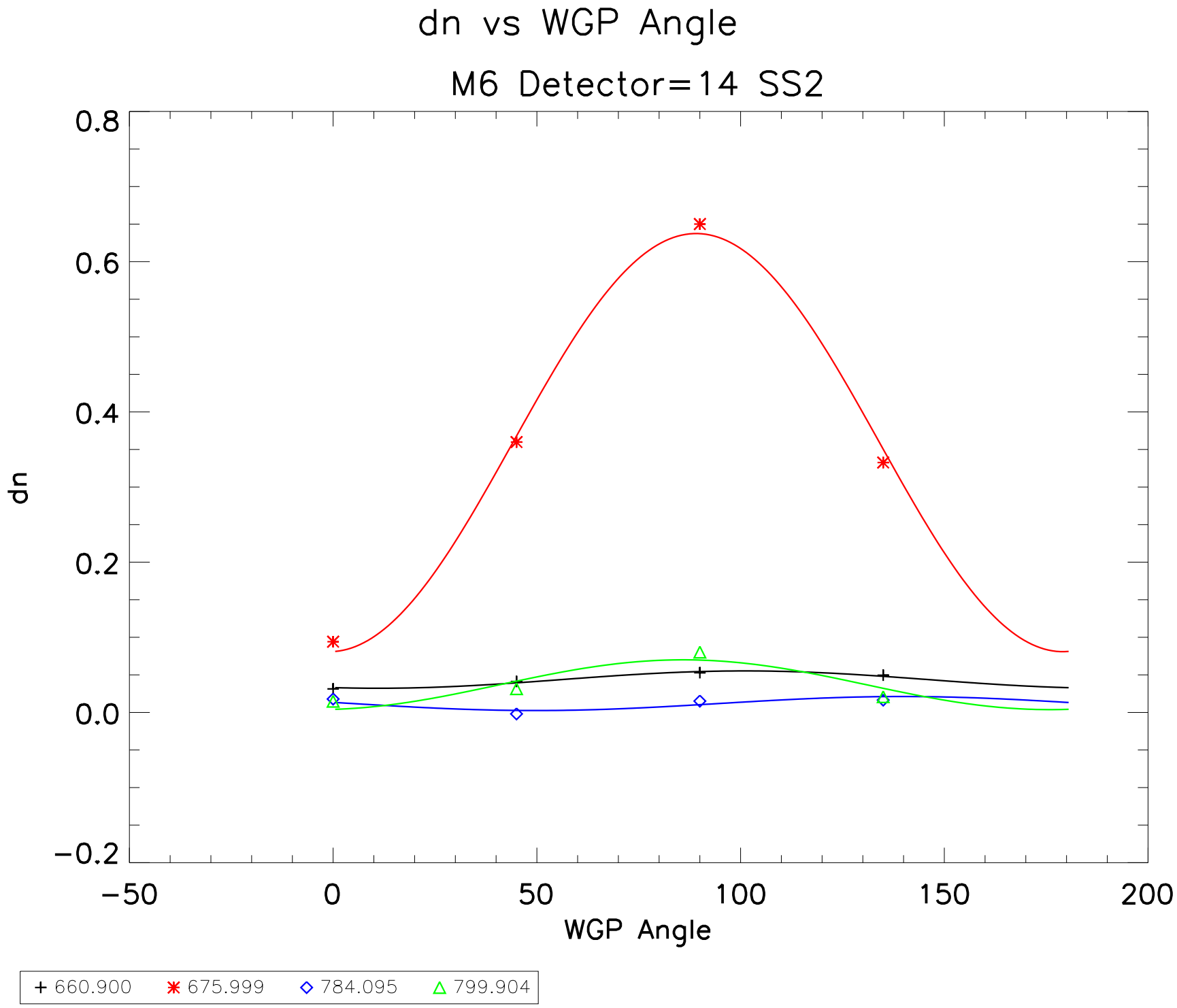

dn vs WGP Angle
M6 Detector=9 SS2
dn
0.8
0.6
0.4
0.2
0.0
−50
0
50
100
150
200
WGP Angle
660.900
675.999
784.095
799.904

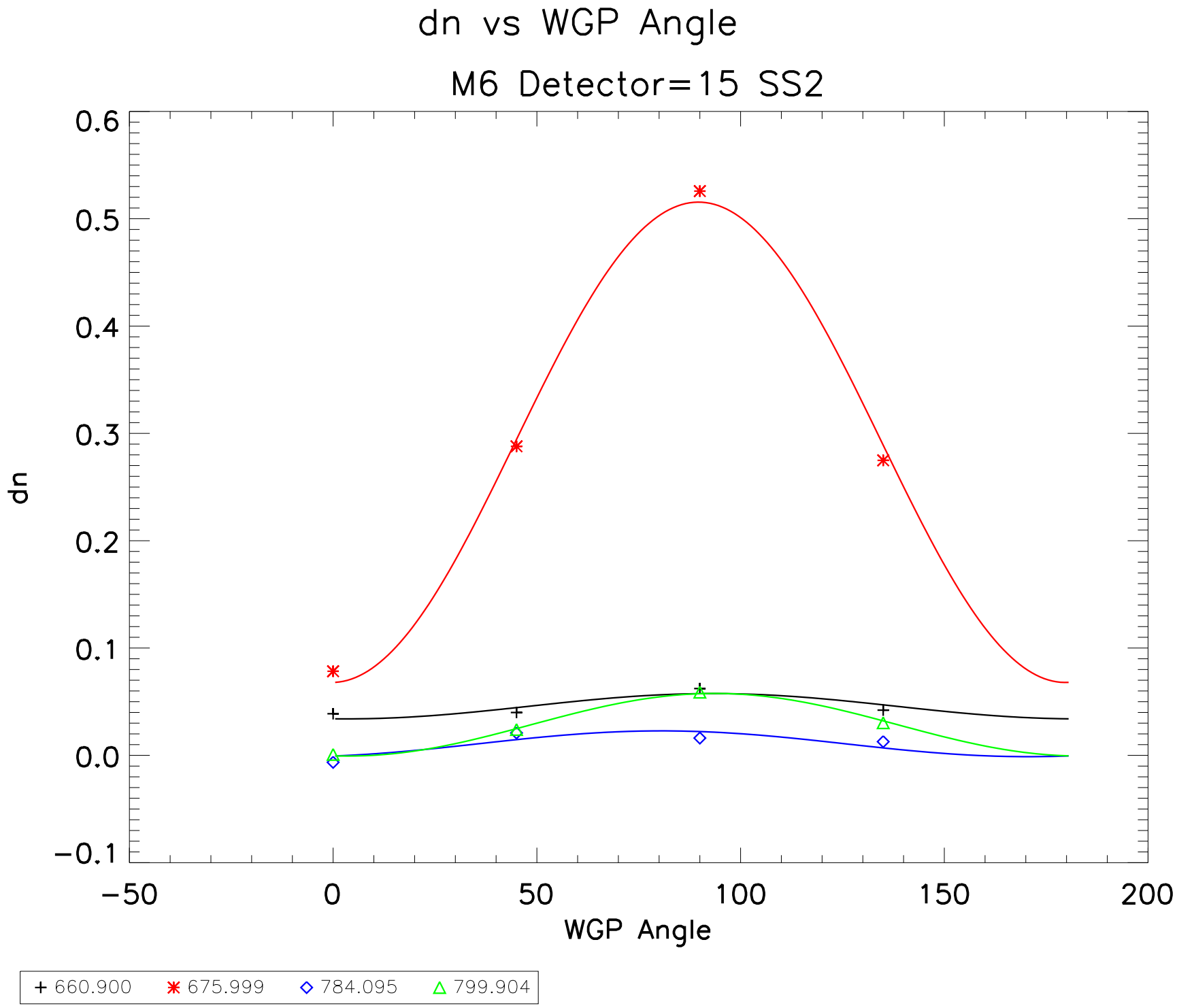

dn vs WGP Angle
M6 Detector=10 SS2
dn
0.8
0.6
0.4
0.2
0.0
−50
0
50
100
150
200
WGP Angle
660.900
675.999
784.095
799.904

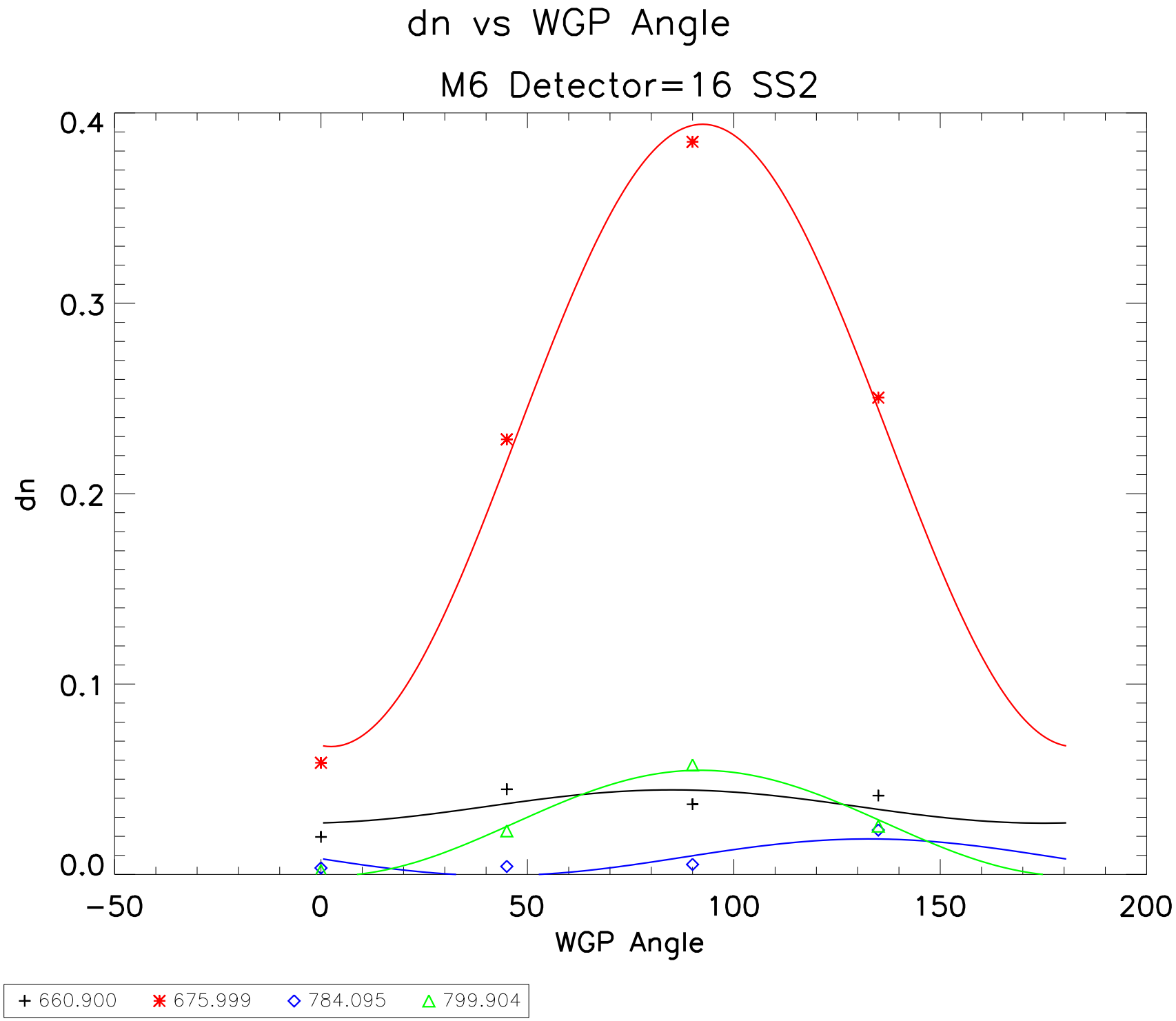

dn vs WGP Angle
M6 Detector=11 SS2
dn
0.8
0.6
0.4
0.2
0.0
−50
0
50
100
150
200
WGP Angle
660.900
675.999
784.095
799.904

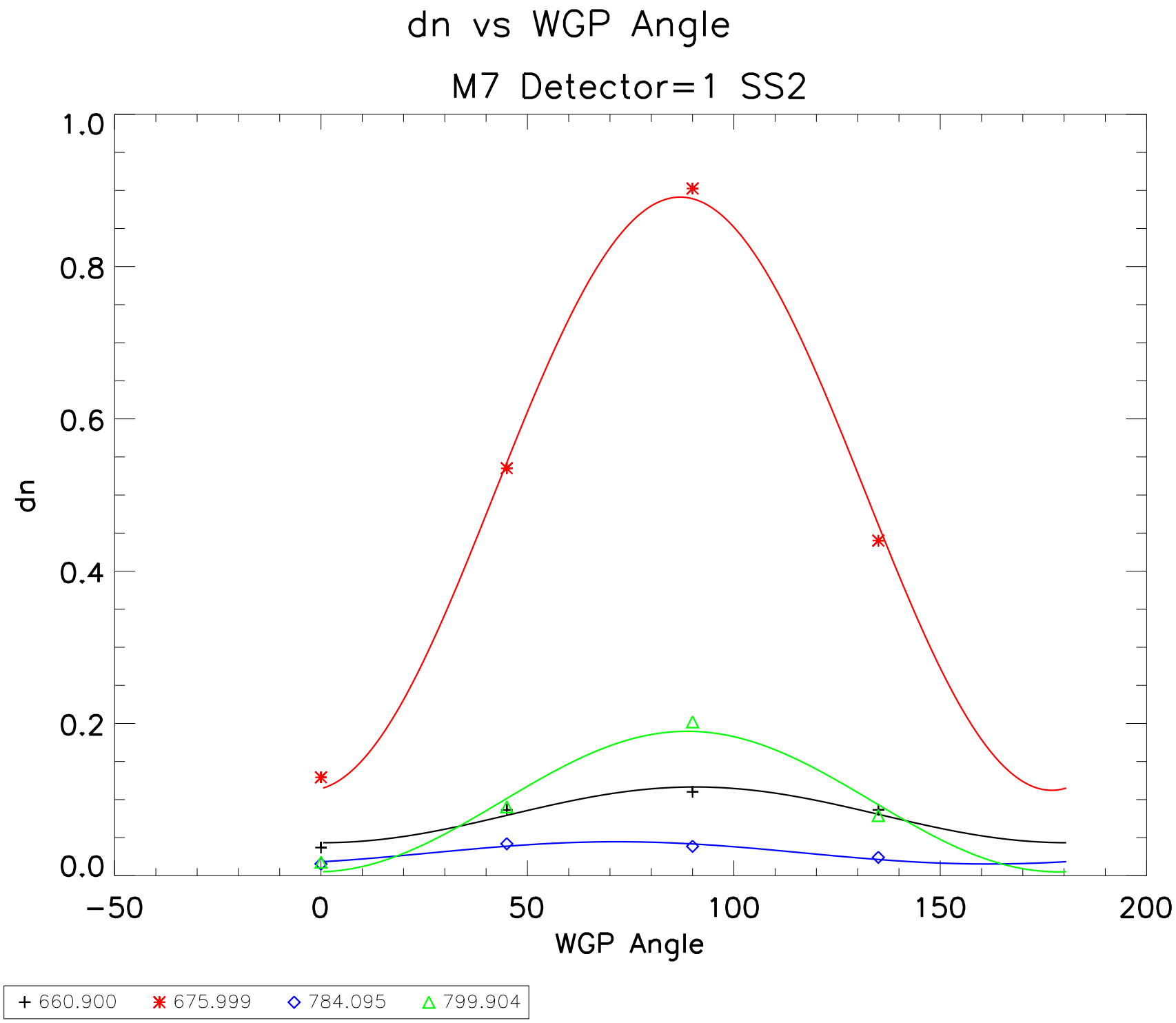

dn vs WGP Angle
M6 Detector=12 SS2
0.8
0.6
0.4
0.2
0.0
−0.2
dn
−50
0
50
100
150
200
WGP Angle
660.900
675.999
784.095
799.904

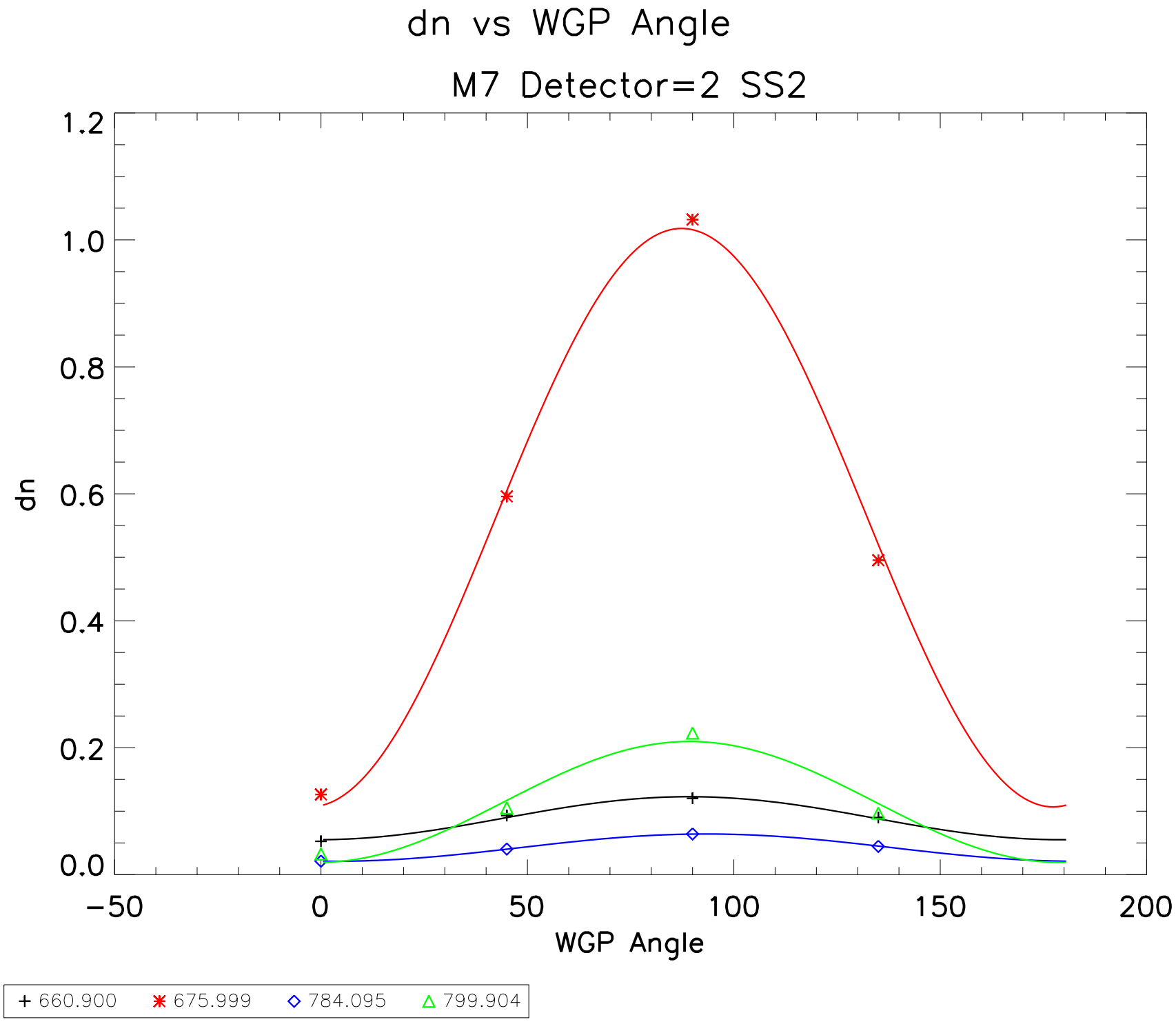

dn vs WGP Angle
M6 Detector=13 SS2
dn
0.8
0.6
0.4
0.2
0.0
−50
0
50
100
150
200
WGP Angle
660.900
675.999
784.095
799.904

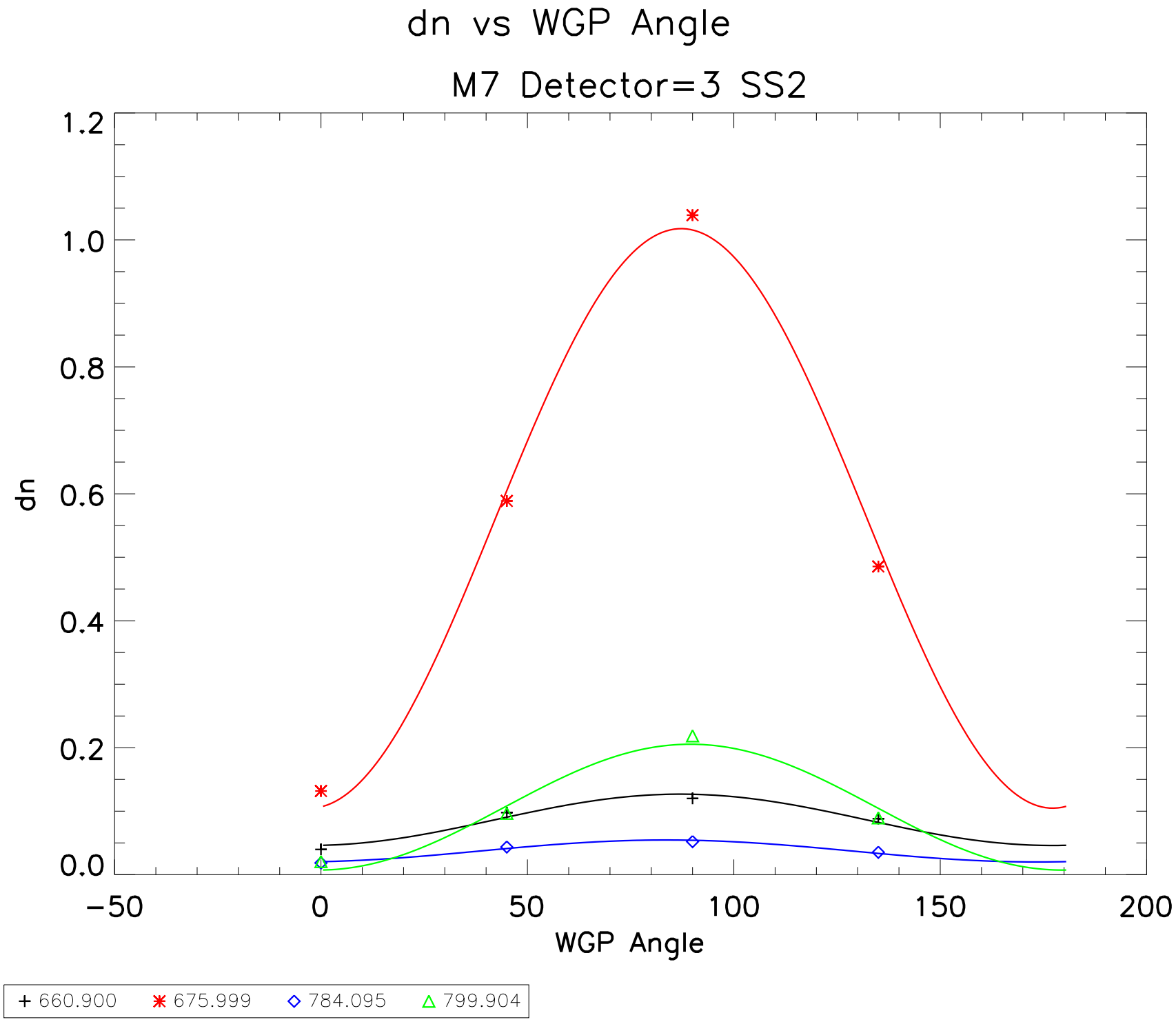

dn vs WGP Angle
M6 Detector=14 SS2
dn
WGP Angle
0.8
0.6
0.4
0.2
0.0
−0.2
−50
0
50
100
150
200
660.900
675.999
784.095
799.904

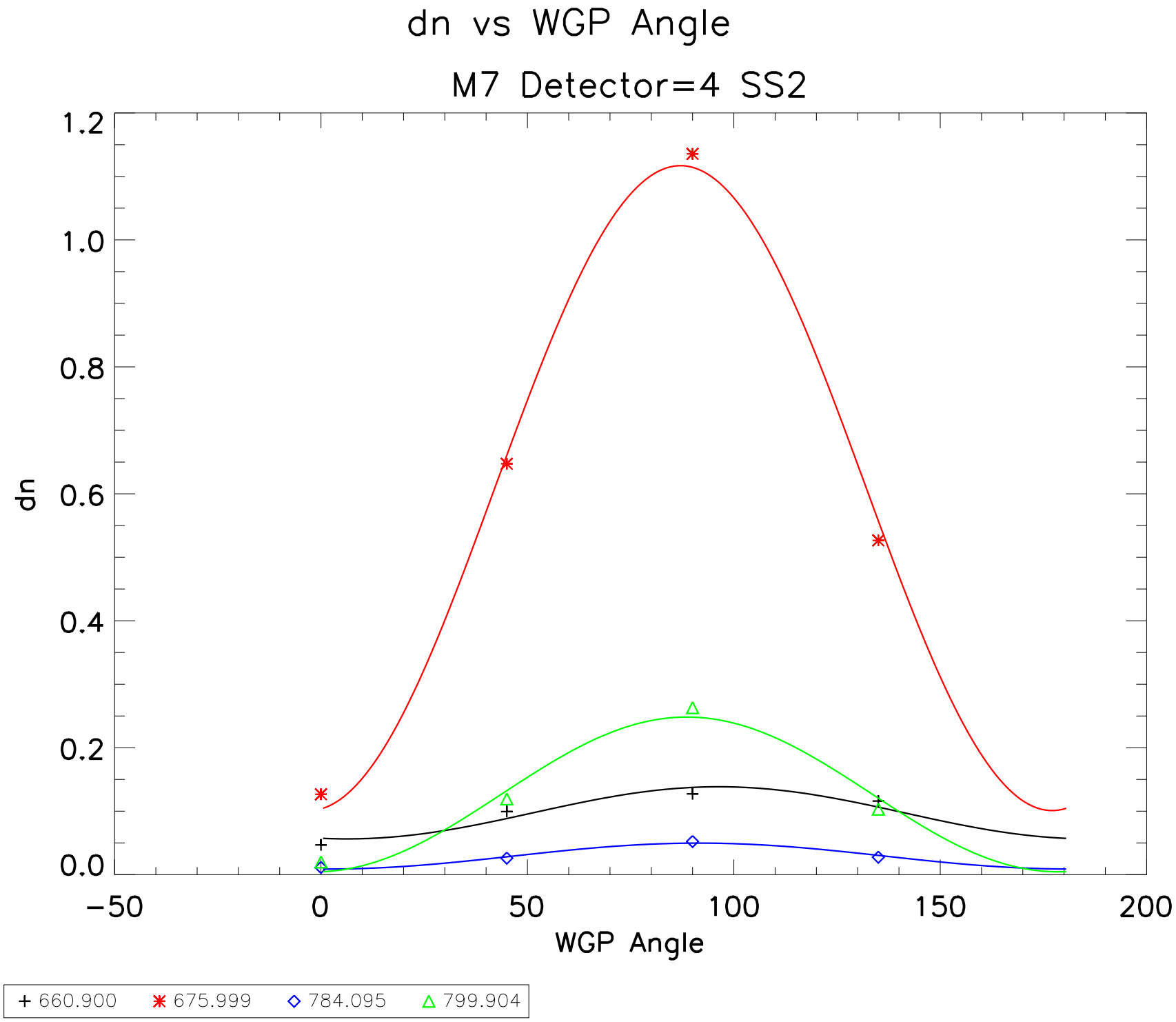

dn vs WGP Angle
M6 Detector=15 SS2
dn
WGP Angle
0.6
0.5
0.4
0.3
0.2
0.1
0.0
−0.1
−50
0
50
100
150
200
660.900
675.999
784.095
799.904

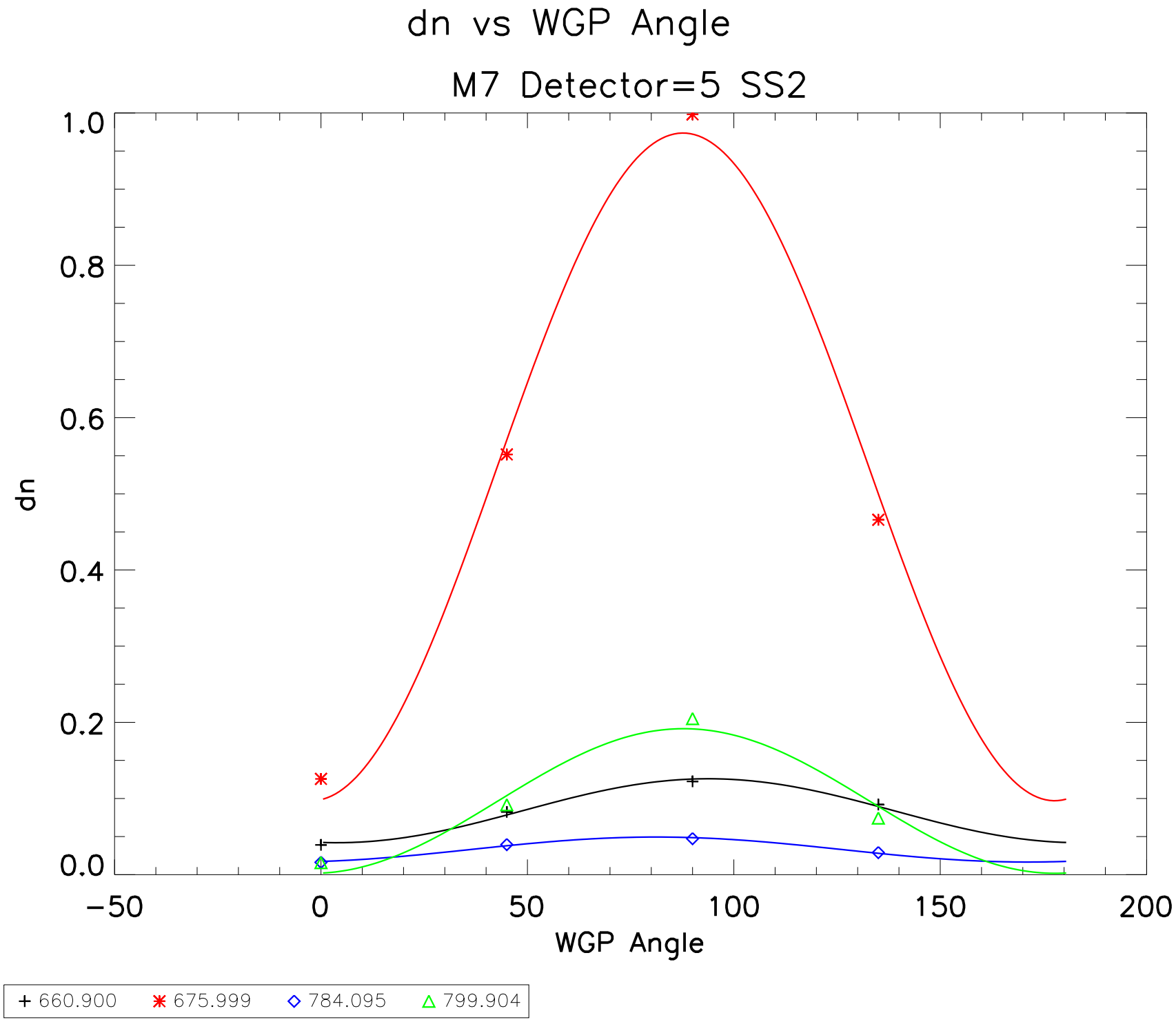

dn vs WGP Angle
M6 Detector=16 SS2
dn
0.4
0.3
0.2
0.1
0.0
−50
0
50
100
150
200
WGP Angle
660.900
675.999
784.095
799.904

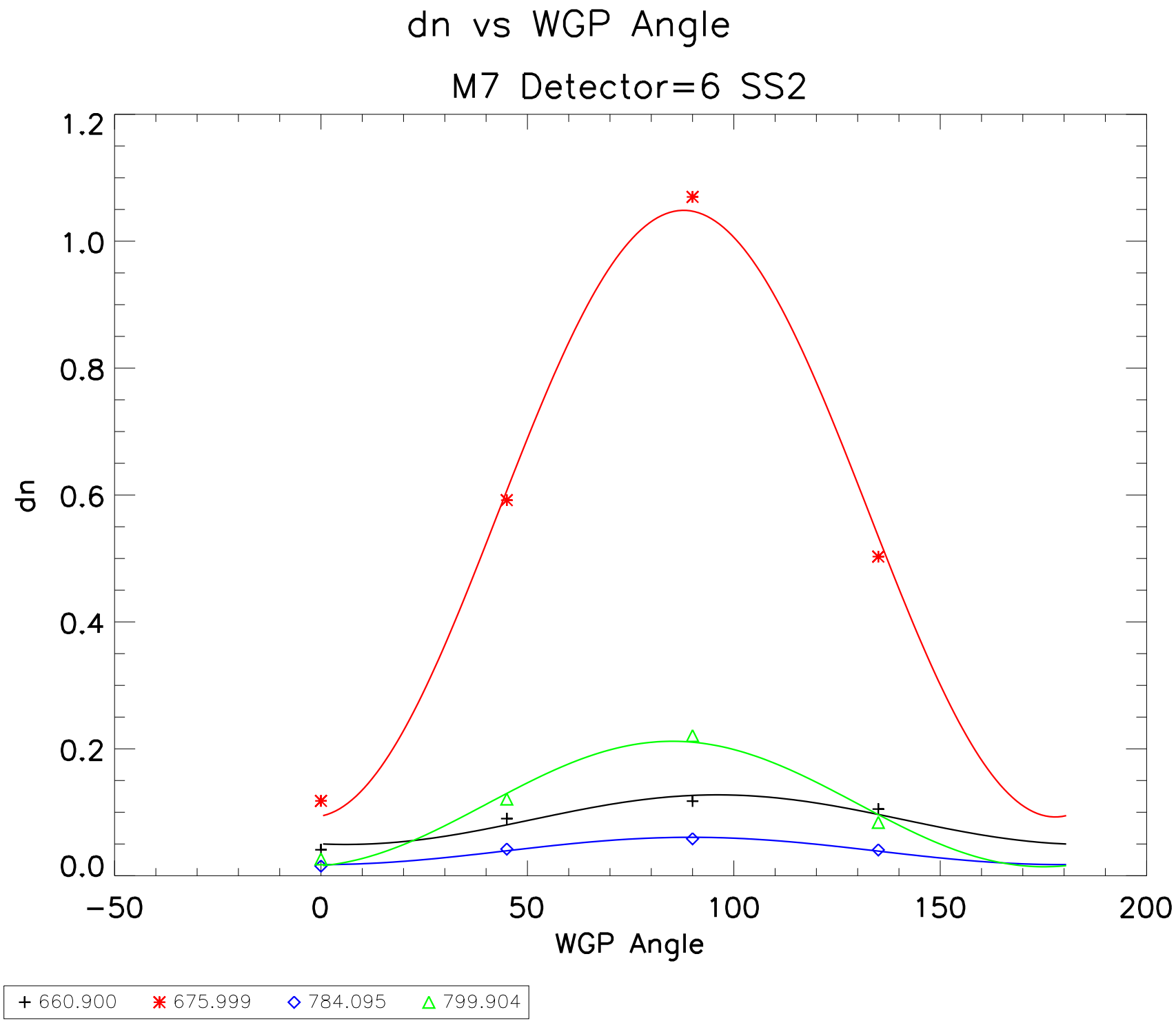

dn vs WGP Angle
M7 Detector=1 SS2
1.0
0.8
0.6
0.4
0.2
0.0
dn
−50
0
50
100
150
200
WGP Angle
660.900
675.999
784.095
799.904

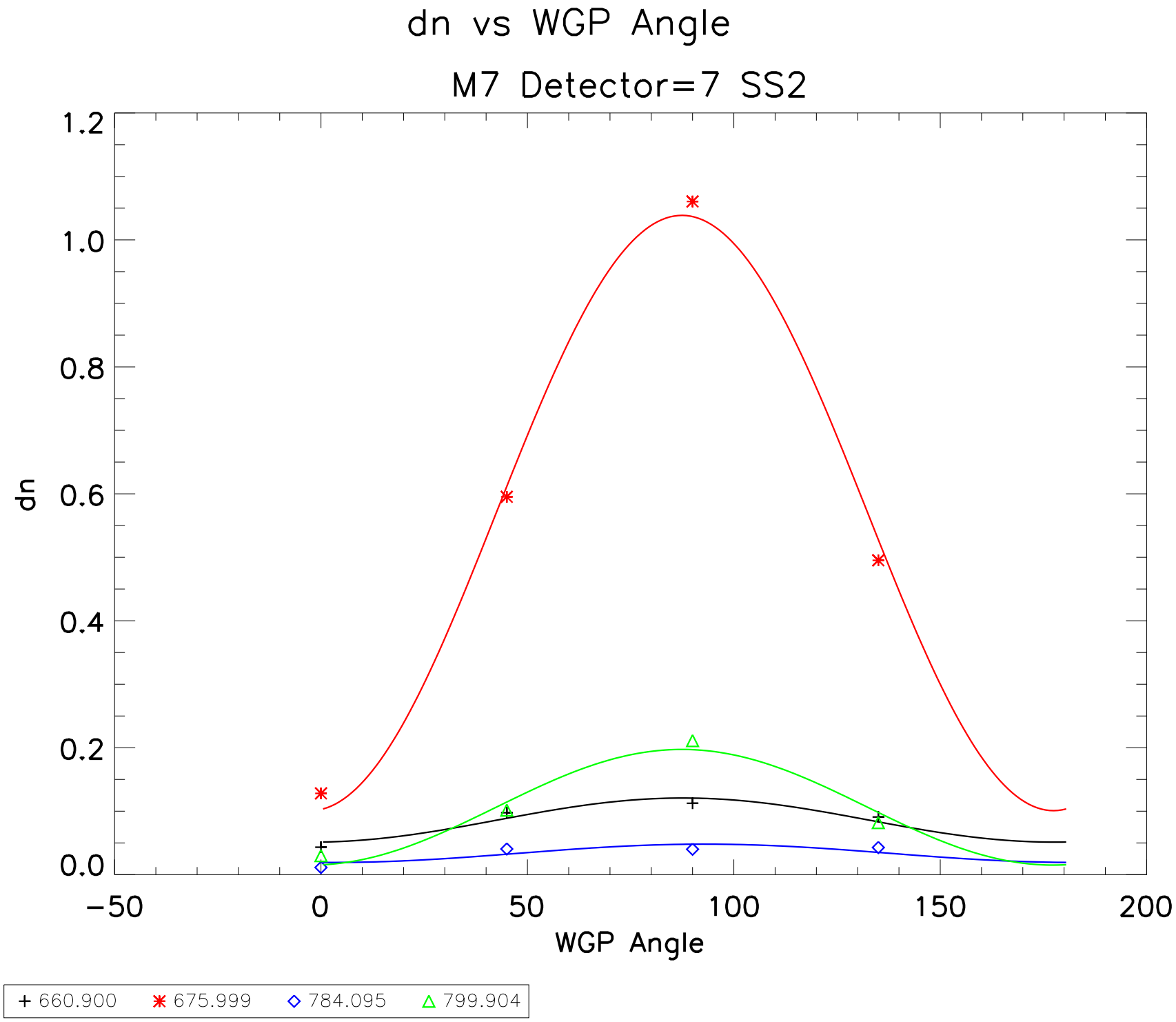

dn vs WGP Angle
M7 Detector=2 SS2
dn
1.2
1.0
0.8
0.6
0.4
0.2
0.0
−50
0
50
100
150
200
WGP Angle
660.900
675.999
784.095
799.904

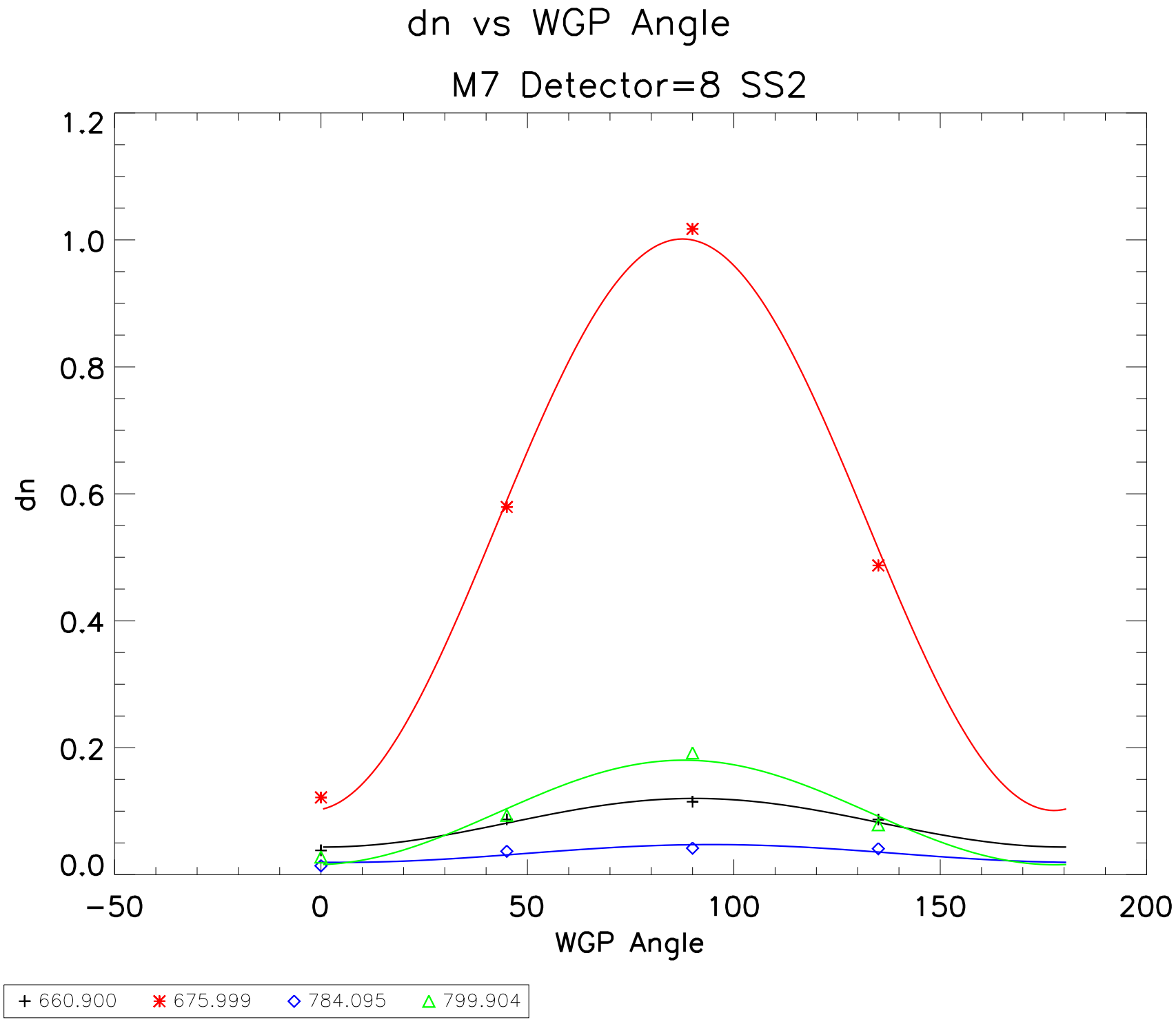

dn vs WGP Angle
M7 Detector=3 SS2
dn
1.2
1.0
0.8
0.6
0.4
0.2
0.0
−50
0
50
100
150
200
WGP Angle
660.900
675.999
784.095
799.904

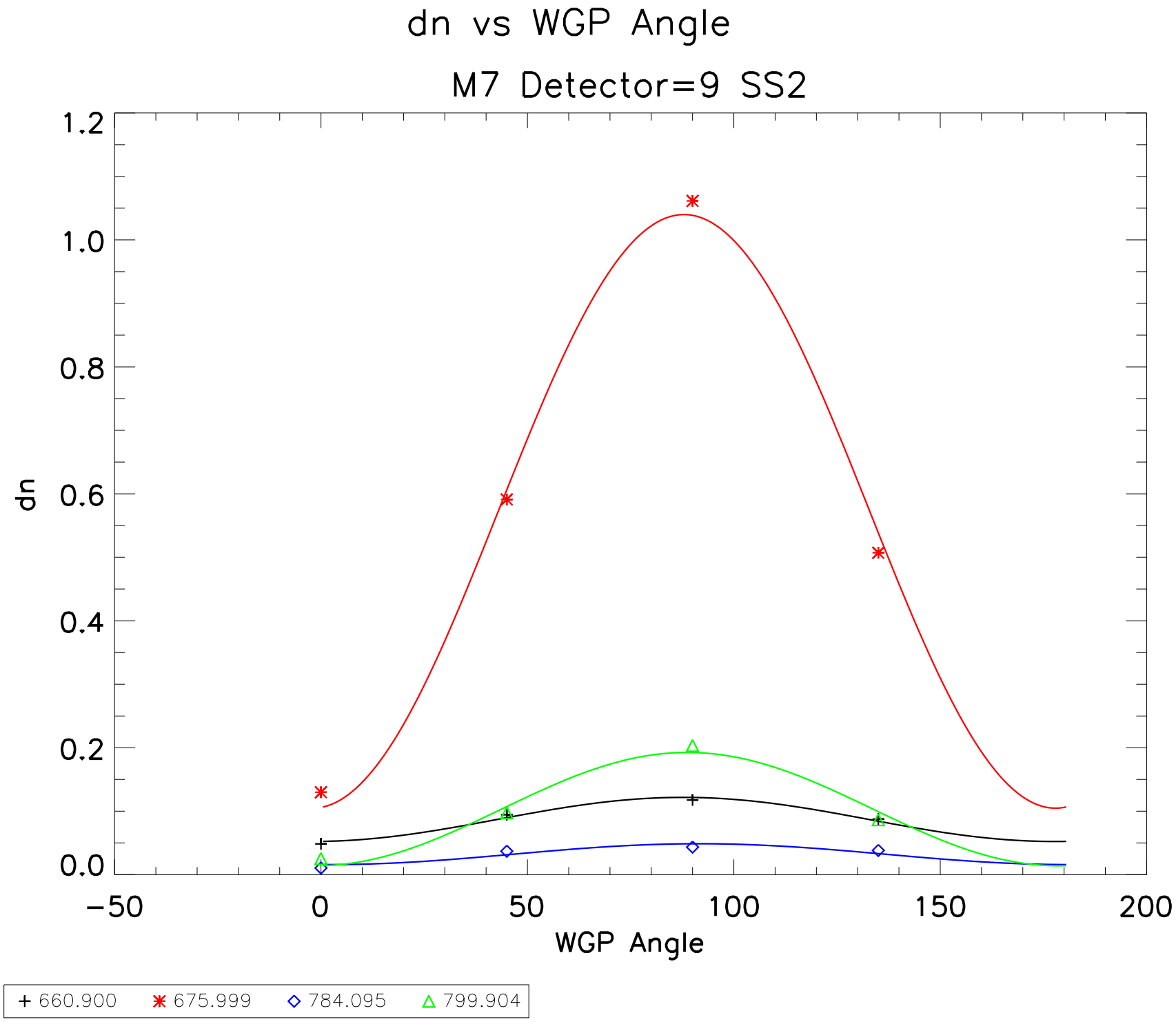

dn vs WGP Angle
M7 Detector=4 SS2
dn
1.2
1.0
0.8
0.6
0.4
0.2
0.0
−50
0
50
100
150
200
WGP Angle
660.900
675.999
784.095
799.904

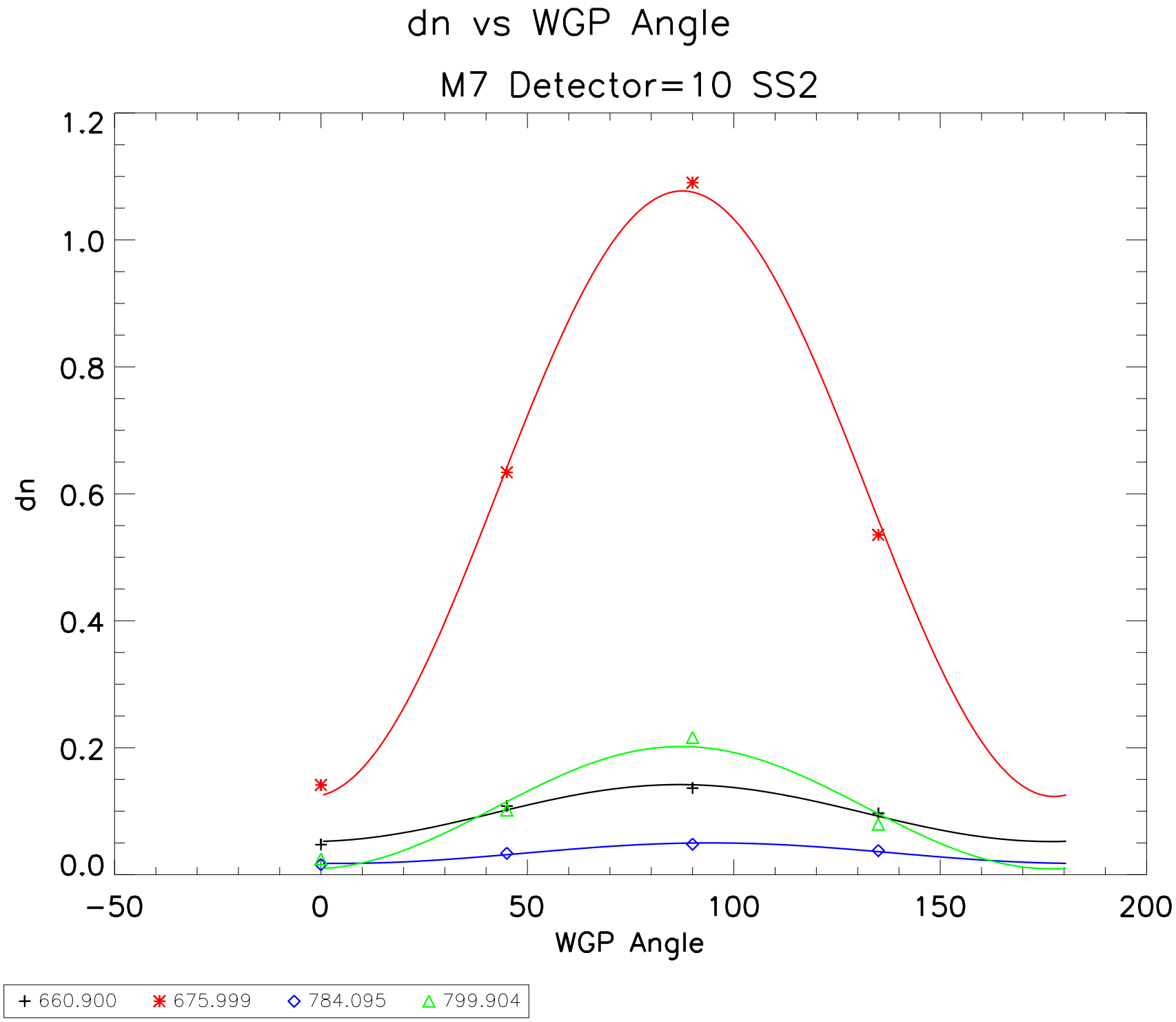

dn vs WGP Angle
M7 Detector=5 SS2
dn
1.0
0.8
0.6
0.4
0.2
0.0
−50
0
50
100
150
200
WGP Angle
660.900
675.999
784.095
799.904

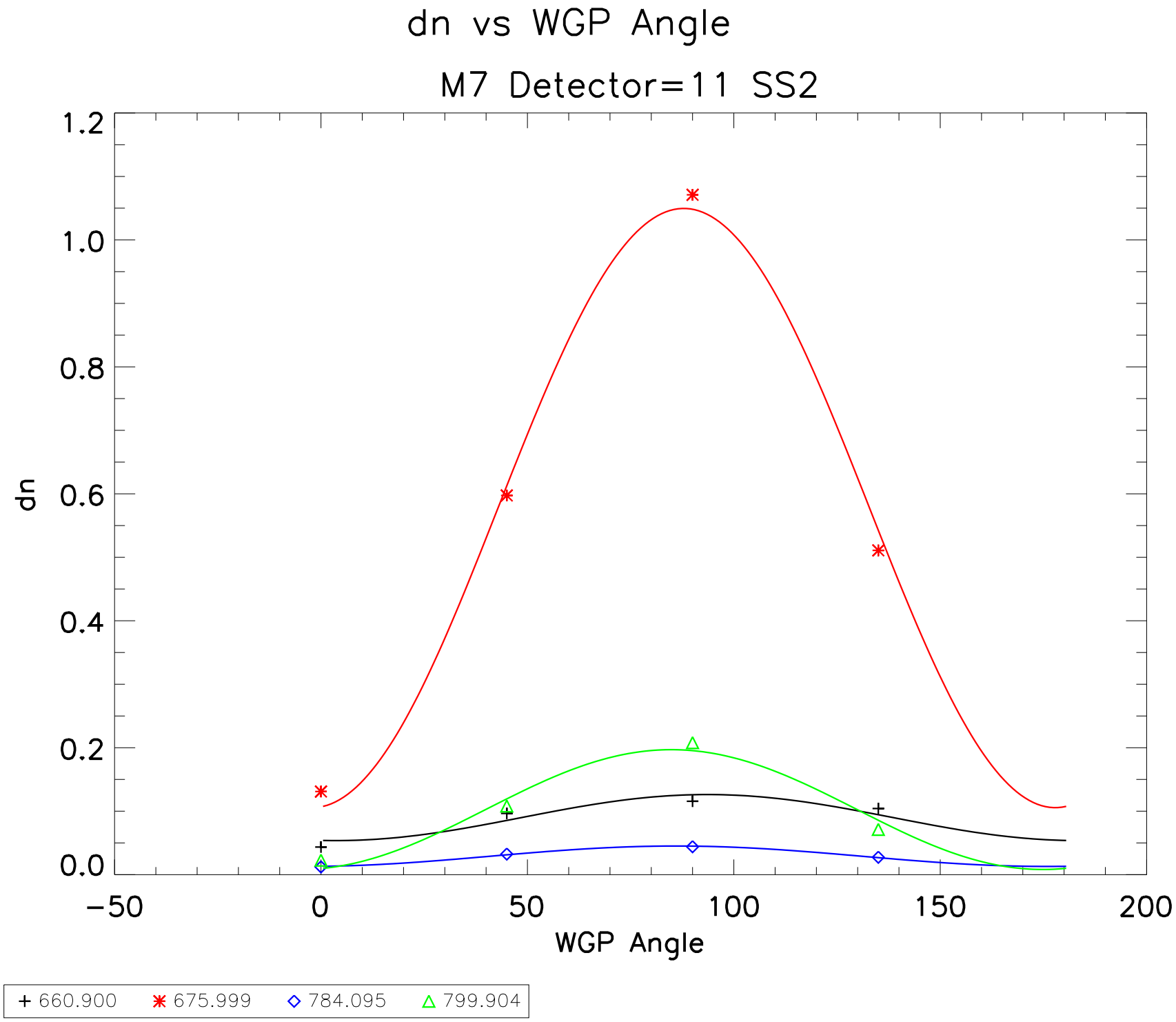

dn vs WGP Angle
M7 Detector=6 SS2
dn
1.2
1.0
0.8
0.6
0.4
0.2
0.0
−50
0
50
100
150
200
WGP Angle
660.900
675.999
784.095
799.904

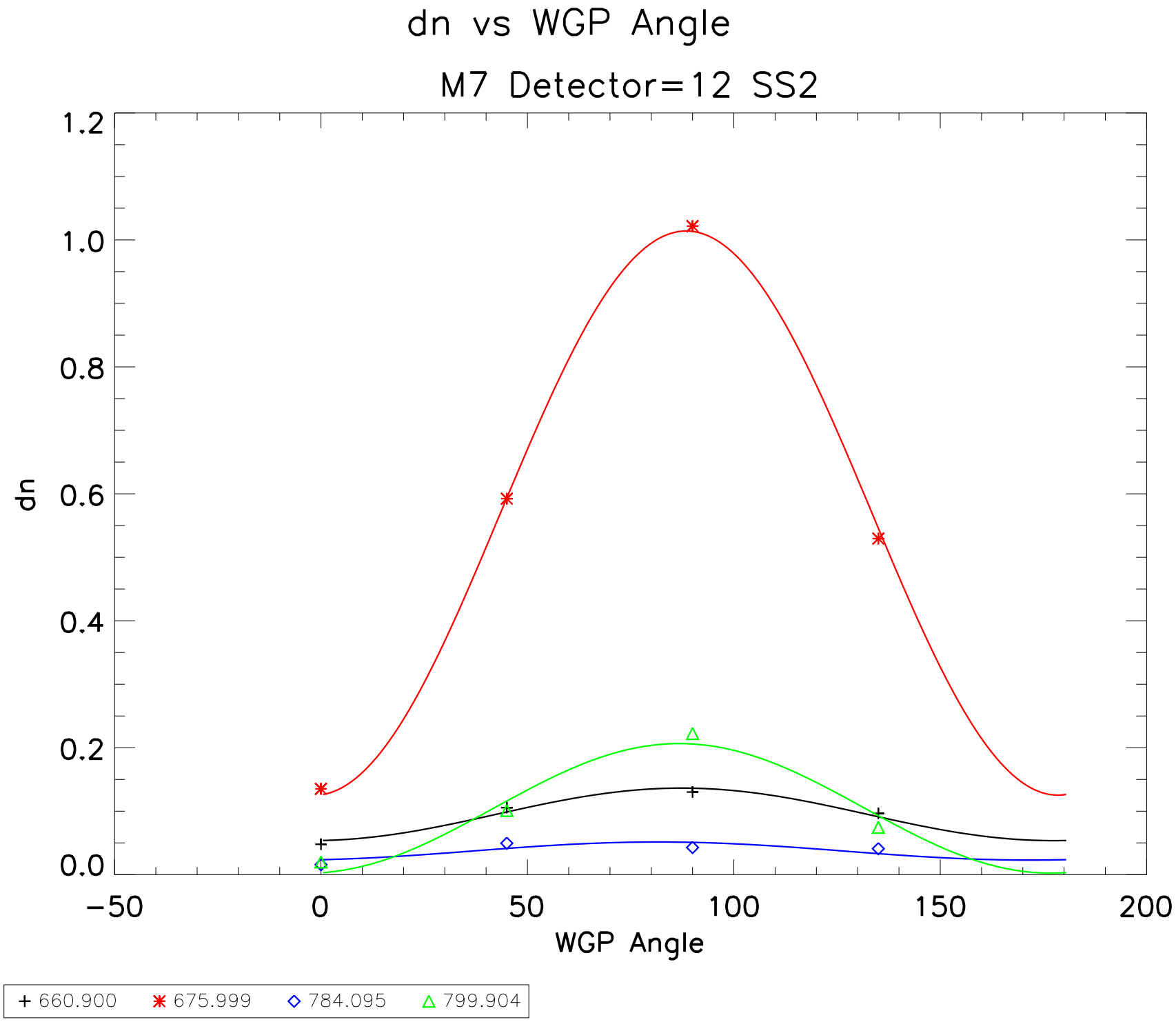

dn vs WGP Angle
M7 Detector=7 SS2
dn
1.2
1.0
0.8
0.6
0.4
0.2
0.0
−50
0
50
100
150
200
WGP Angle
660.900
675.999
784.095
799.904

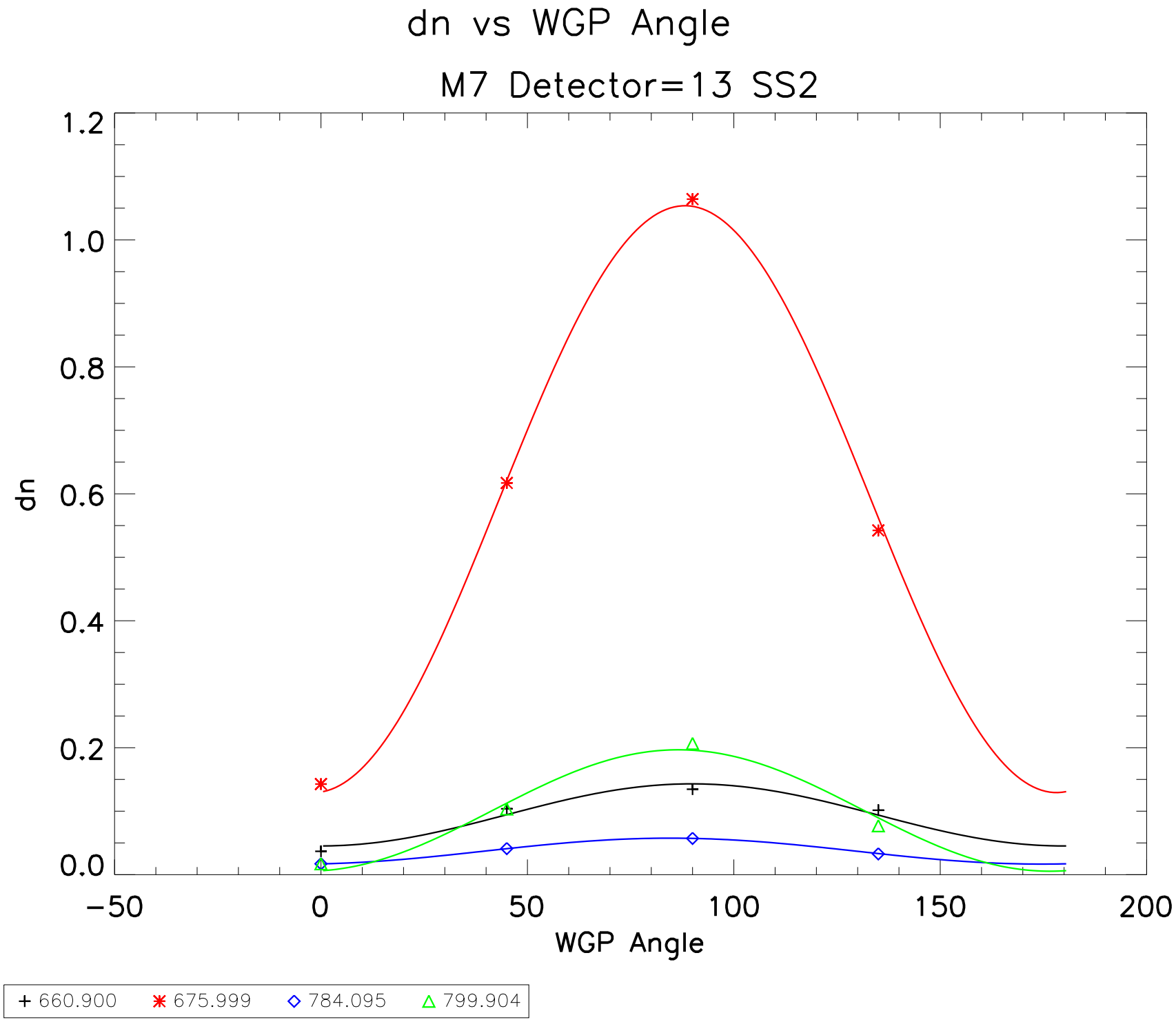

dn vs WGP Angle
M7 Detector=8 SS2
dn
1.2
1.0
0.8
0.6
0.4
0.2
0.0
−50
0
50
100
150
200
WGP Angle
660.900
675.999
784.095
799.904

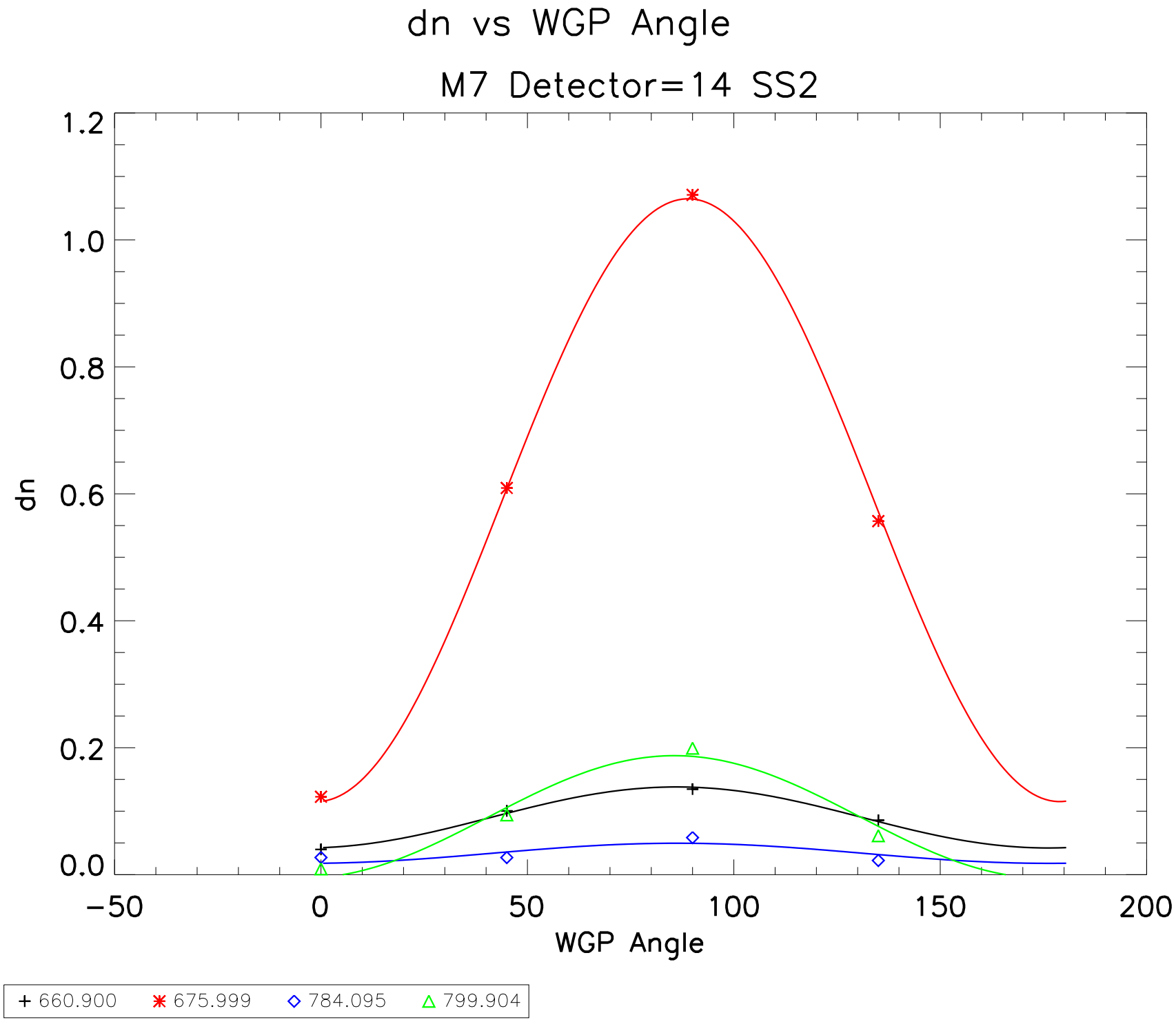

dn vs WGP Angle
M7 Detector=9 SS2
dn
1.2
1.0
0.8
0.6
0.4
0.2
0.0
−50
0
50
100
150
200
WGP Angle
660.900
675.999
784.095
799.904

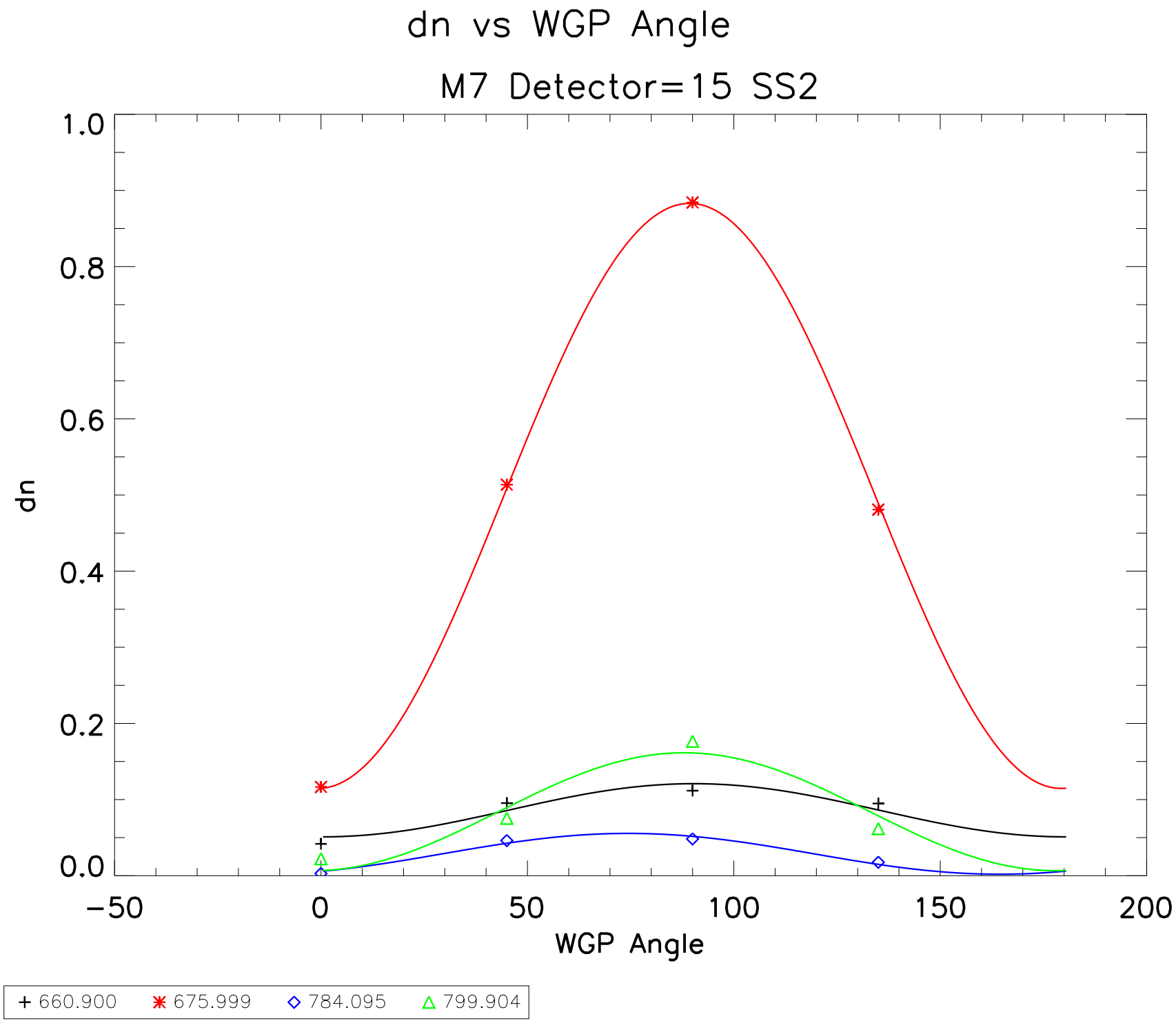

dn vs WGP Angle
M7 Detector=10 SS2
dn
1.2
1.0
0.8
0.6
0.4
0.2
0.0
−50
0
50
100
150
200
WGP Angle
660.900
675.999
784.095
799.904

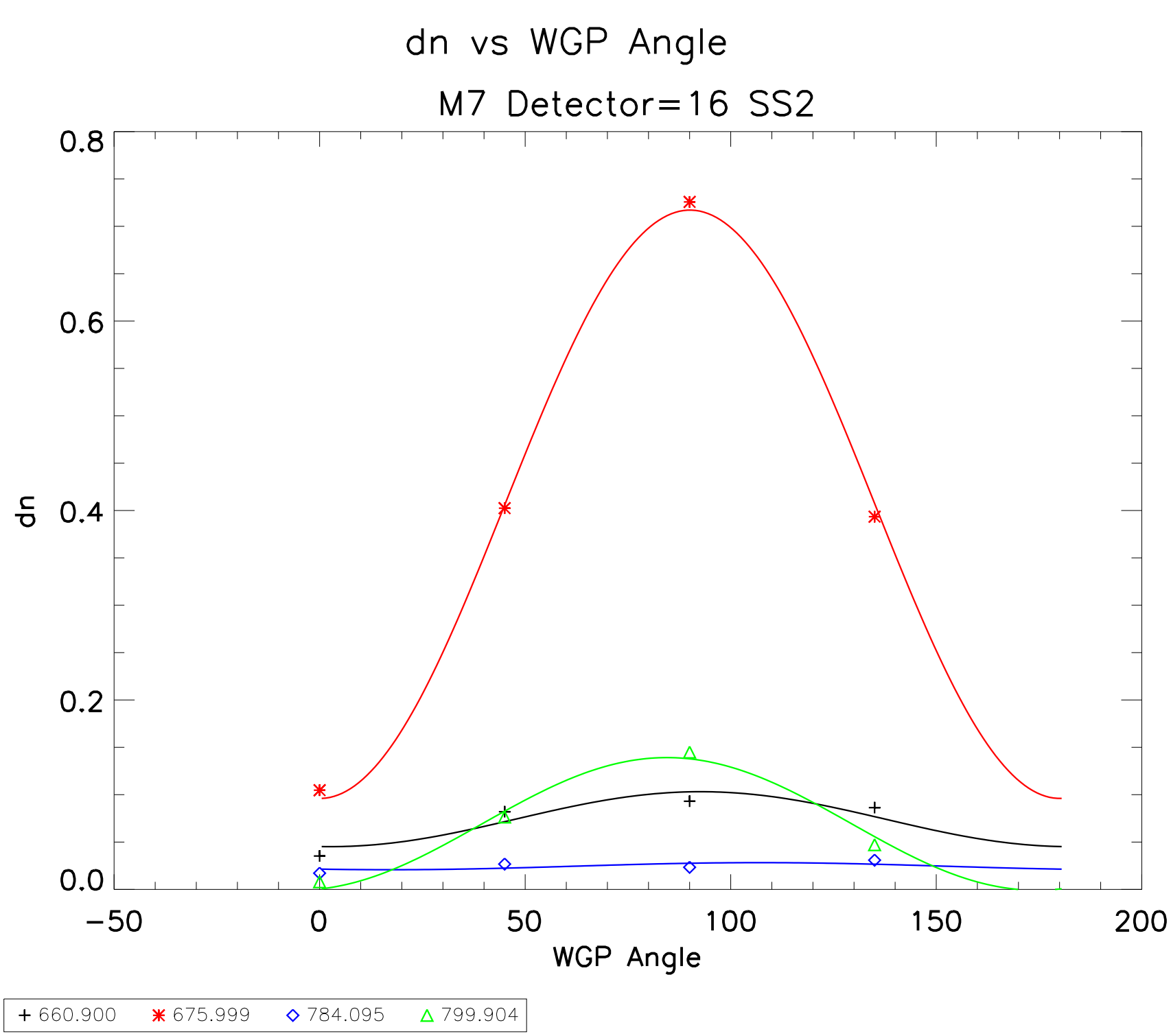

dn vs WGP Angle
M7 Detector=11 SS2
dn
1.2
1.0
0.8
0.6
0.4
0.2
0.0
−50
0
50
100
150
200
WGP Angle
660.900
675.999
784.095
799.904

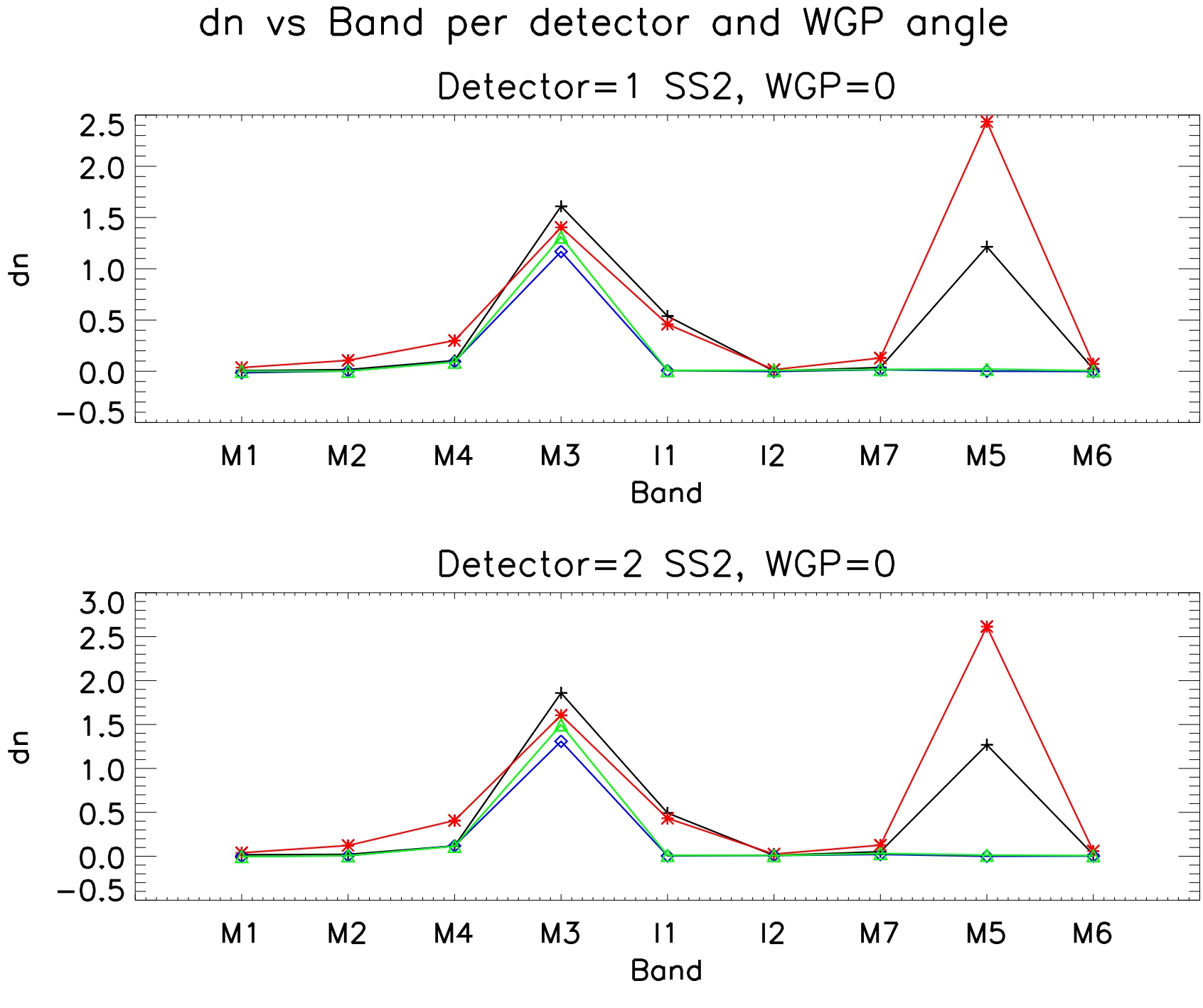

dn vs WGP Angle
M7 Detector=12 SS2
dn
1.2
1.0
0.8
0.6
0.4
0.2
0.0
−50
0
50
100
150
200
WGP Angle
660.900
675.999
784.095
799.904

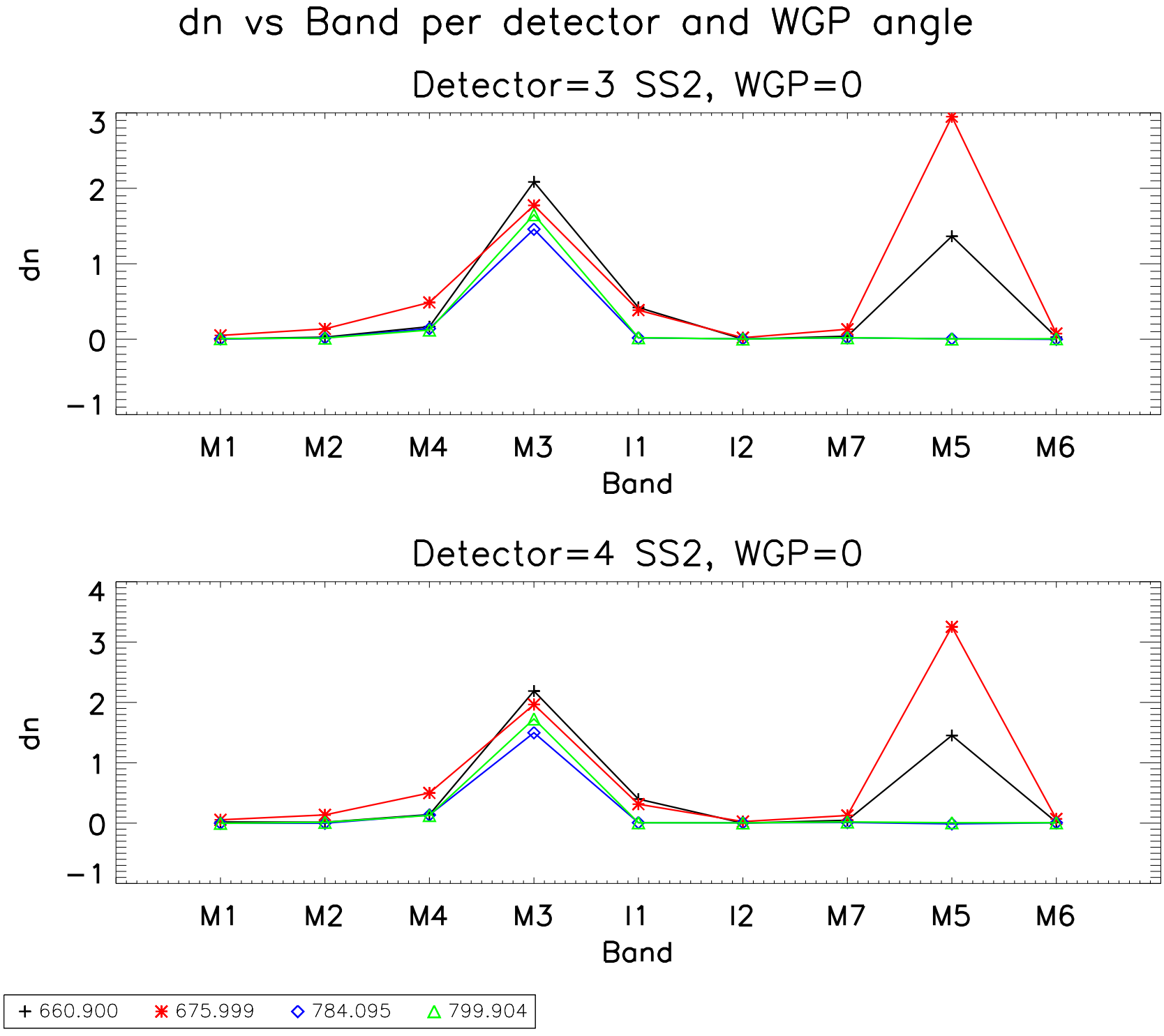

dn vs WGP Angle
M7 Detector=13 SS2
dn
1.2
1.0
0.8
0.6
0.4
0.2
0.0
−50
0
50
100
150
200
WGP Angle
660.900
675.999
784.095
799.904

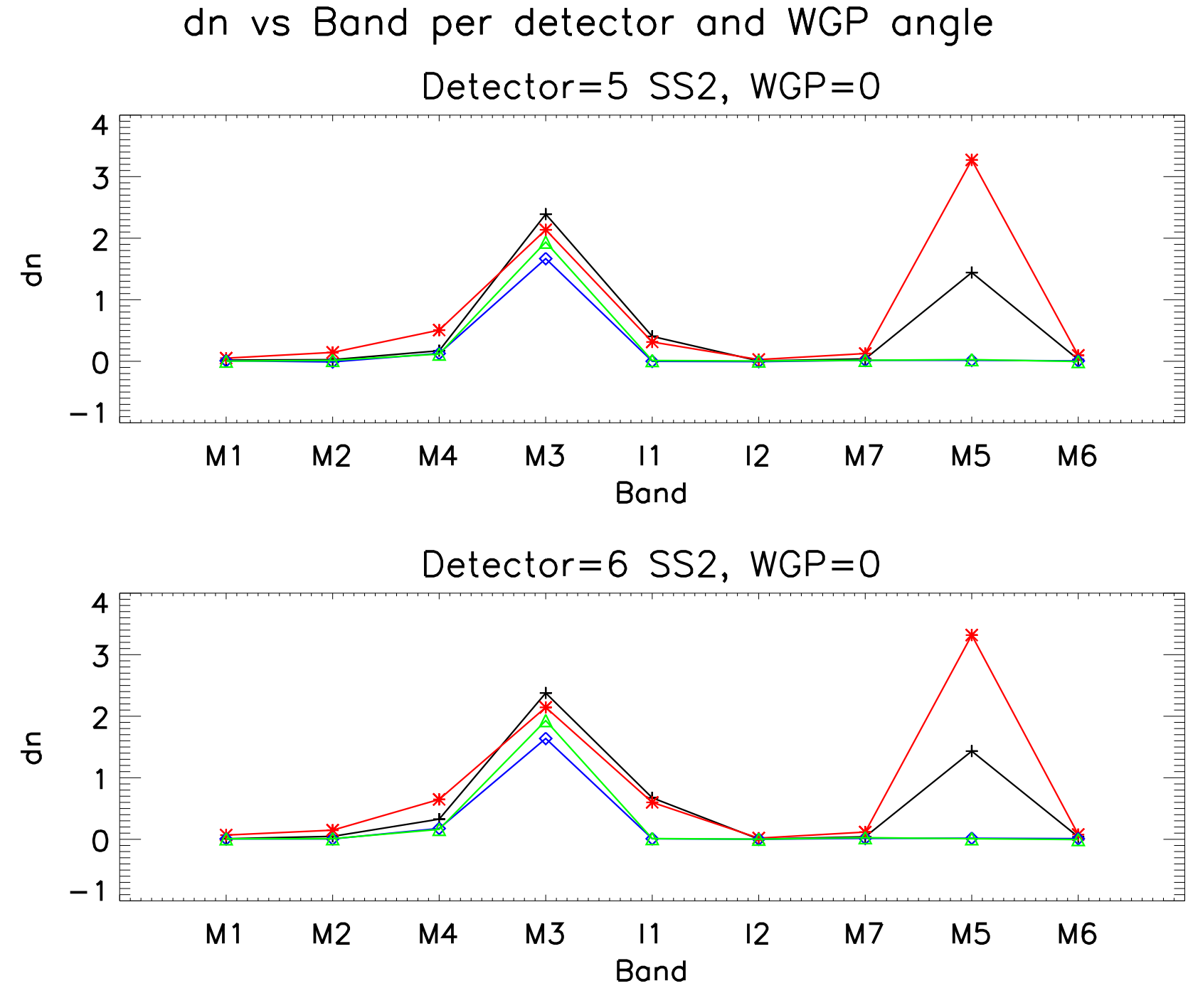

dn vs WGP Angle
M7 Detector=14 SS2
dn
1.2
1.0
0.8
0.6
0.4
0.2
0.0
−50
0
50
100
150
200
WGP Angle
660.900
675.999
784.095
799.904

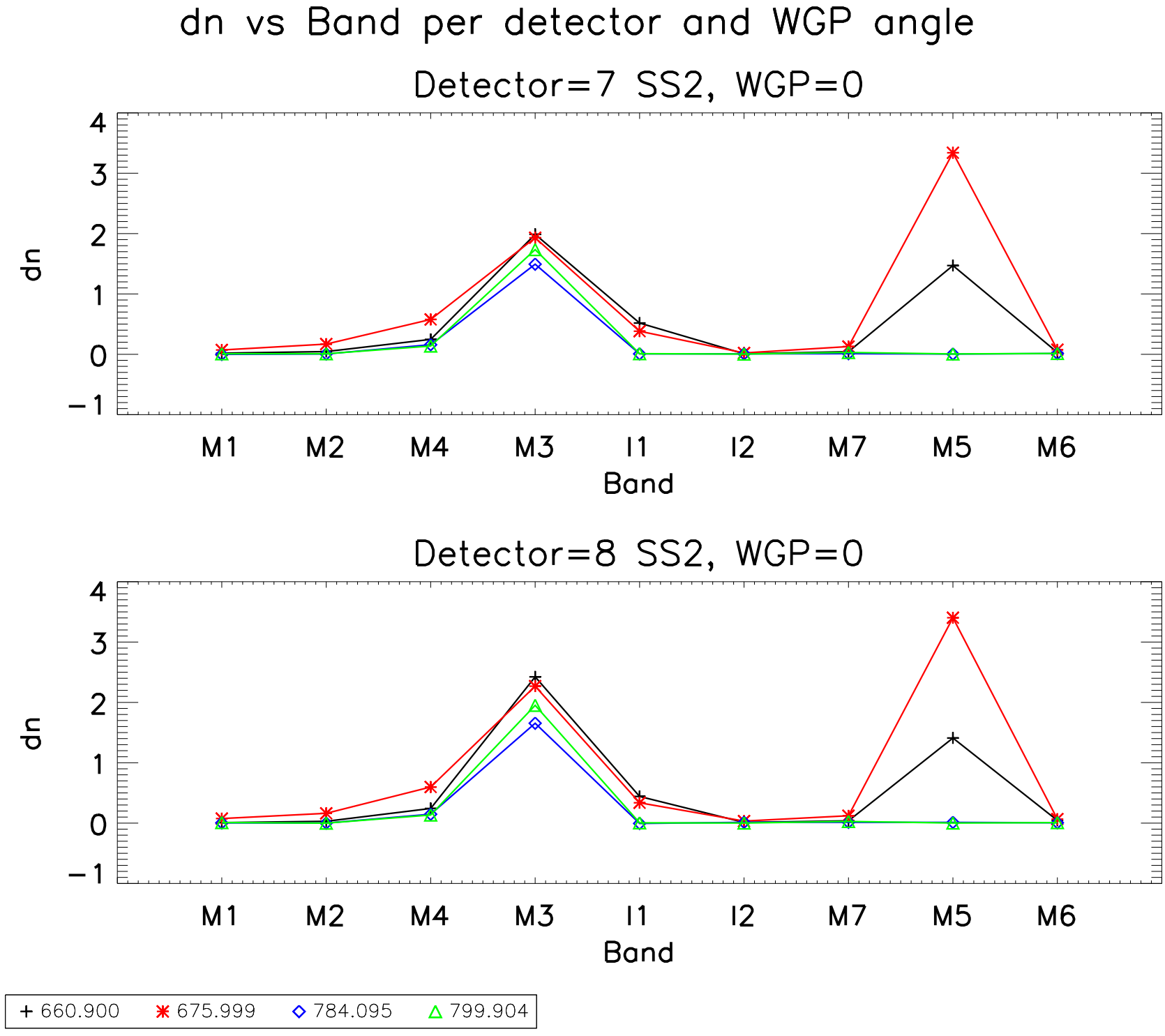

dn vs WGP Angle
M7 Detector=15 SS2
dn
1.0
0.8
0.6
0.4
0.2
0.0
−50
0
50
100
150
200
WGP Angle
660.900
675.999
784.095
799.904

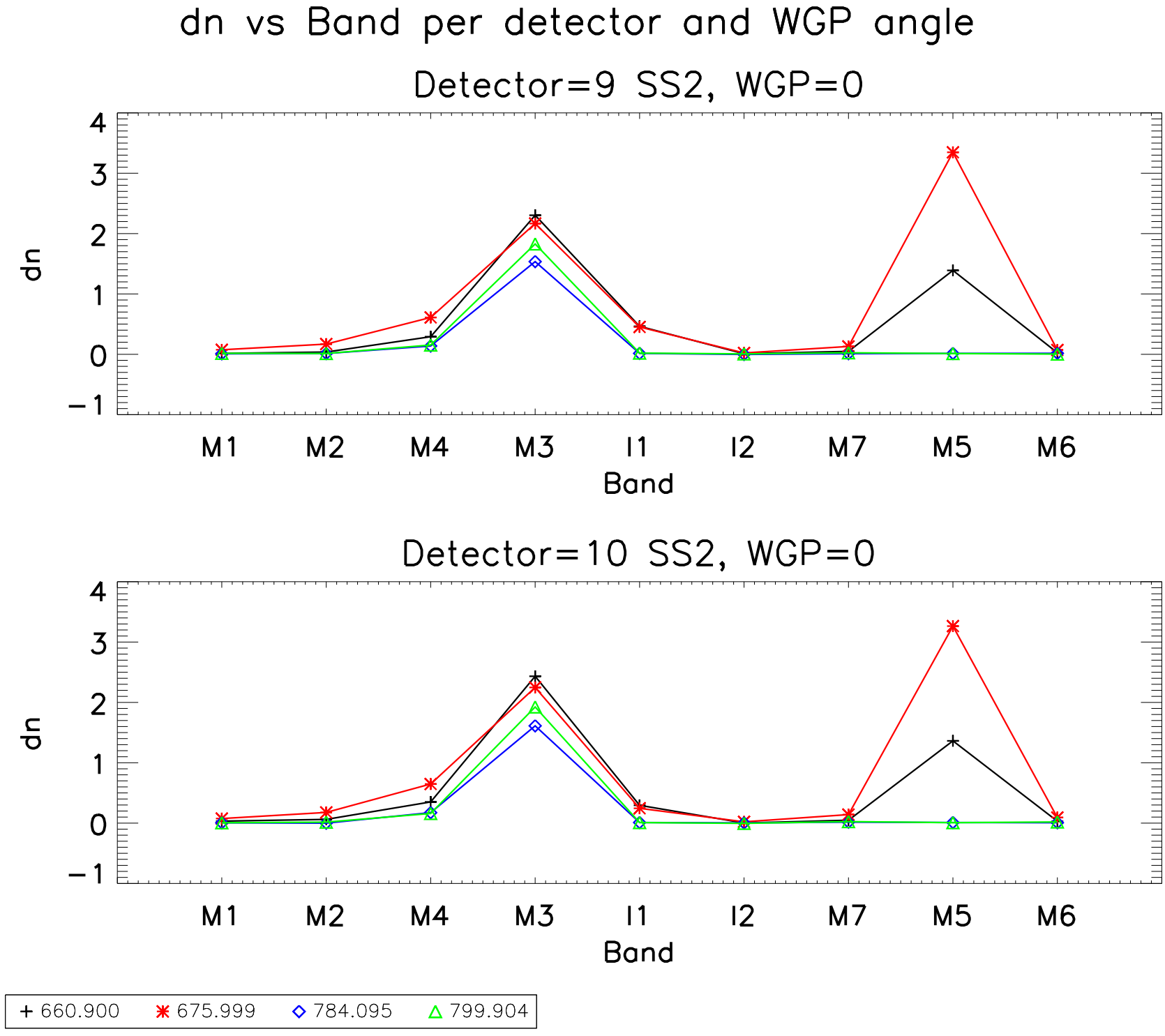

dn vs WGP Angle
M7 Detector=16 SS2
dn
0.8
0.6
0.4
0.2
0.0
−50
0
50
100
150
200
WGP Angle
660.900
675.999
784.095
799.904

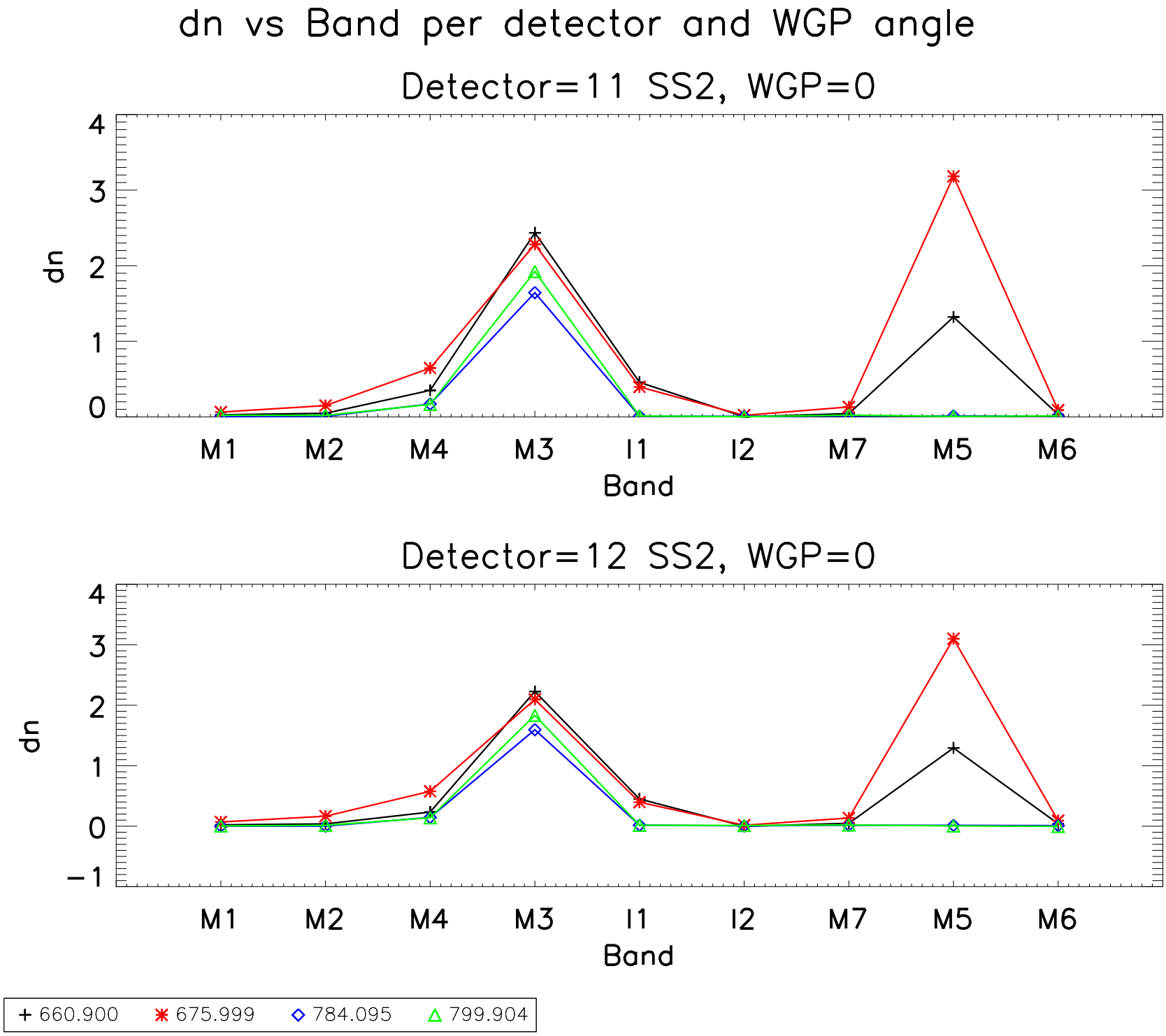

dn vs Band per detector and WGP angle
Detector=1 SS2, WGP=0
dn
2.5
2.0
1.5
1.0
0.5
0.0
−0.5
M1
M2
M4
M3
I1
I2
M7
M5
M6
Band
Detector=2 SS2, WGP=0
dn
3.0
2.5
2.0
1.5
1.0
0.5
0.0
−0.5
M1
M2
M4
M3
I1
I2
M7
M5
M6
Band
660.900
675.999
784.095
799.904


dn vs Band per detector and WGP angle
Detector=3 SS2, WGP=0
dn
3
2
1
0
−1
M1
M2
M4
M3
I1
I2
M7
M5
M6
Band
Detector=4 SS2, WGP=0
dn
4
3
2
1
0
−1
M1
M2
M4
M3
I1
I2
M7
M5
M6
Band
660.900
675.999
784.095
799.904

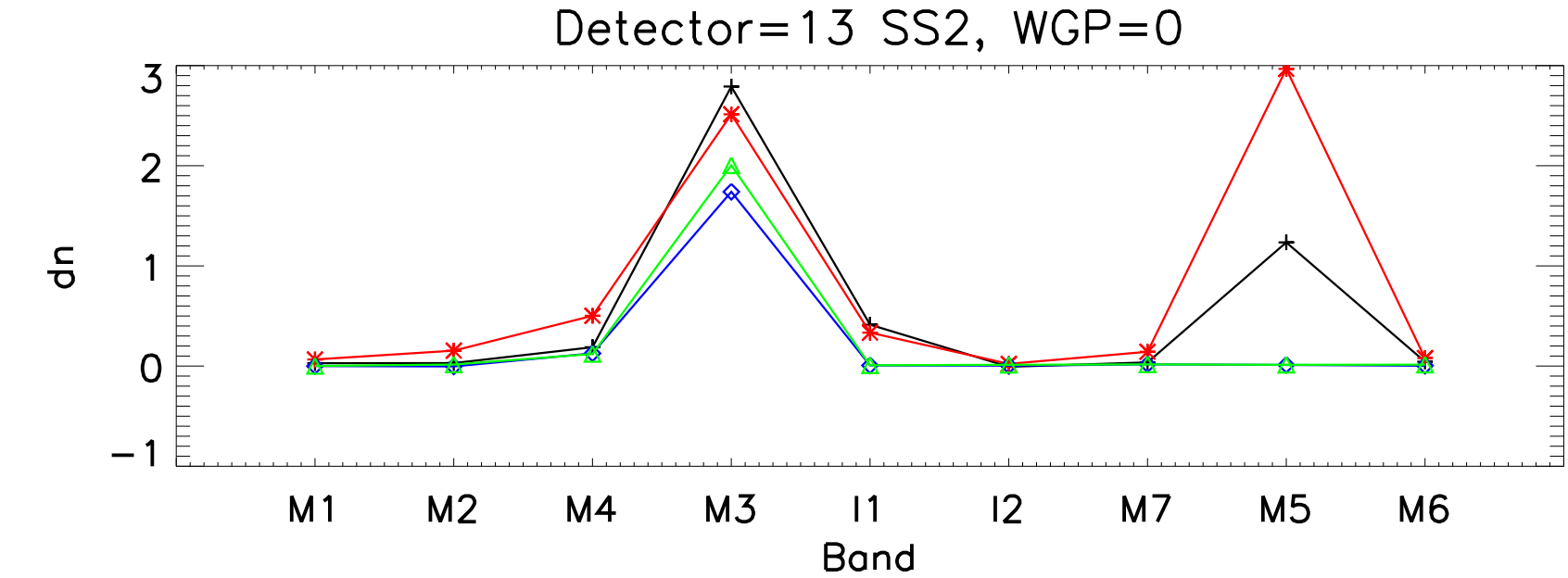

dn vs Band per detector and WGP angle
Detector=5 SS2, WGP=0
dn
4
3
2
1
0
−1
M1
M2
M4
M3
I1
I2
M7
M5
M6
Band
Detector=6 SS2, WGP=0
dn
4
3
2
1
0
−1
M1
M2
M4
M3
I1
I2
M7
M5
M6
Band
660.900
675.999
784.095
799.904

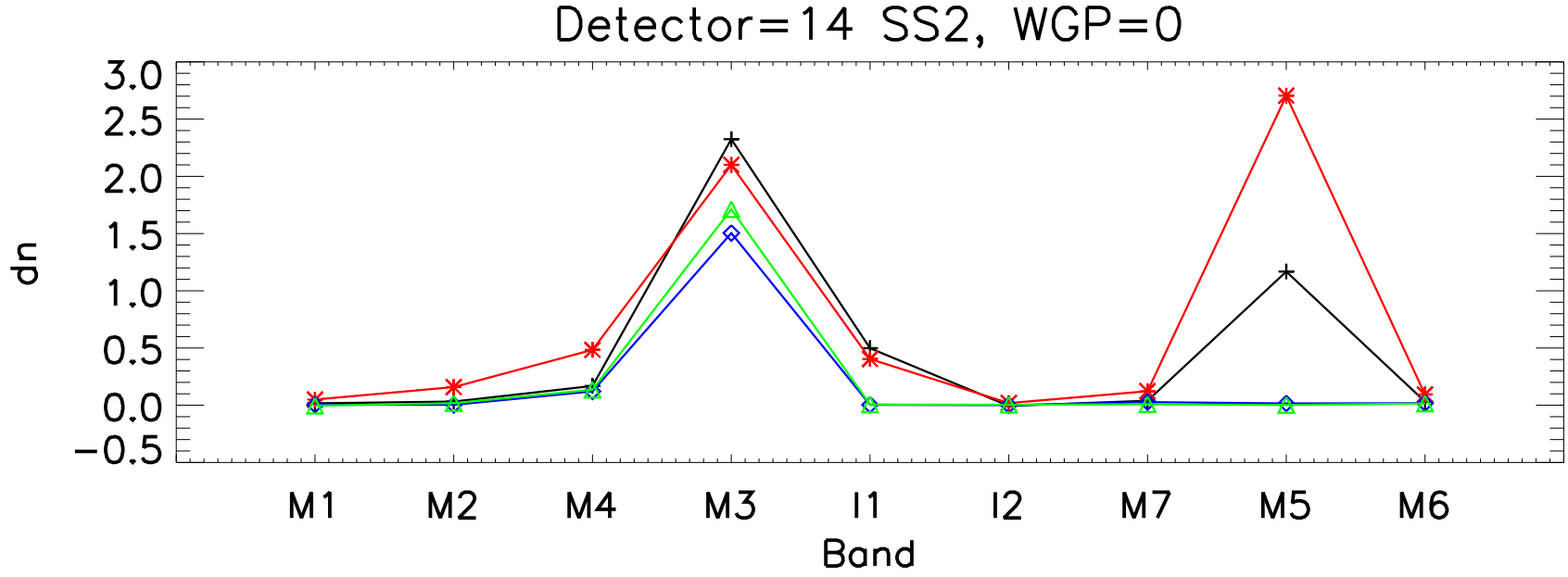

dn vs Band per detector and WGP angle
Detector=7 SS2, WGP=0
dn
4
3
2
1
0
−1
M1
M2
M4
M3
I1
I2
M7
M5
M6
Band
Detector=8 SS2, WGP=0
dn
4
3
2
1
0
−1
M1
M2
M4
M3
I1
I2
M7
M5
M6
Band
660.900
675.999
784.095
799.904

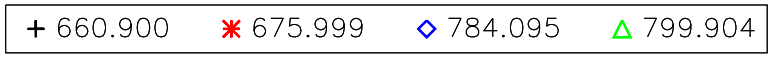

dn vs Band per detector and WGP angle
Detector=9 SS2, WGP=0
dn
4
3
2
1
0
−1
M1
M2
M4
M3
I1
I2
M7
M5
M6
Band
Detector=10 SS2, WGP=0
dn
4
3
2
1
0
−1
M1
M2
M4
M3
I1
I2
M7
M5
M6
Band
660.900
675.999
784.095
799.904

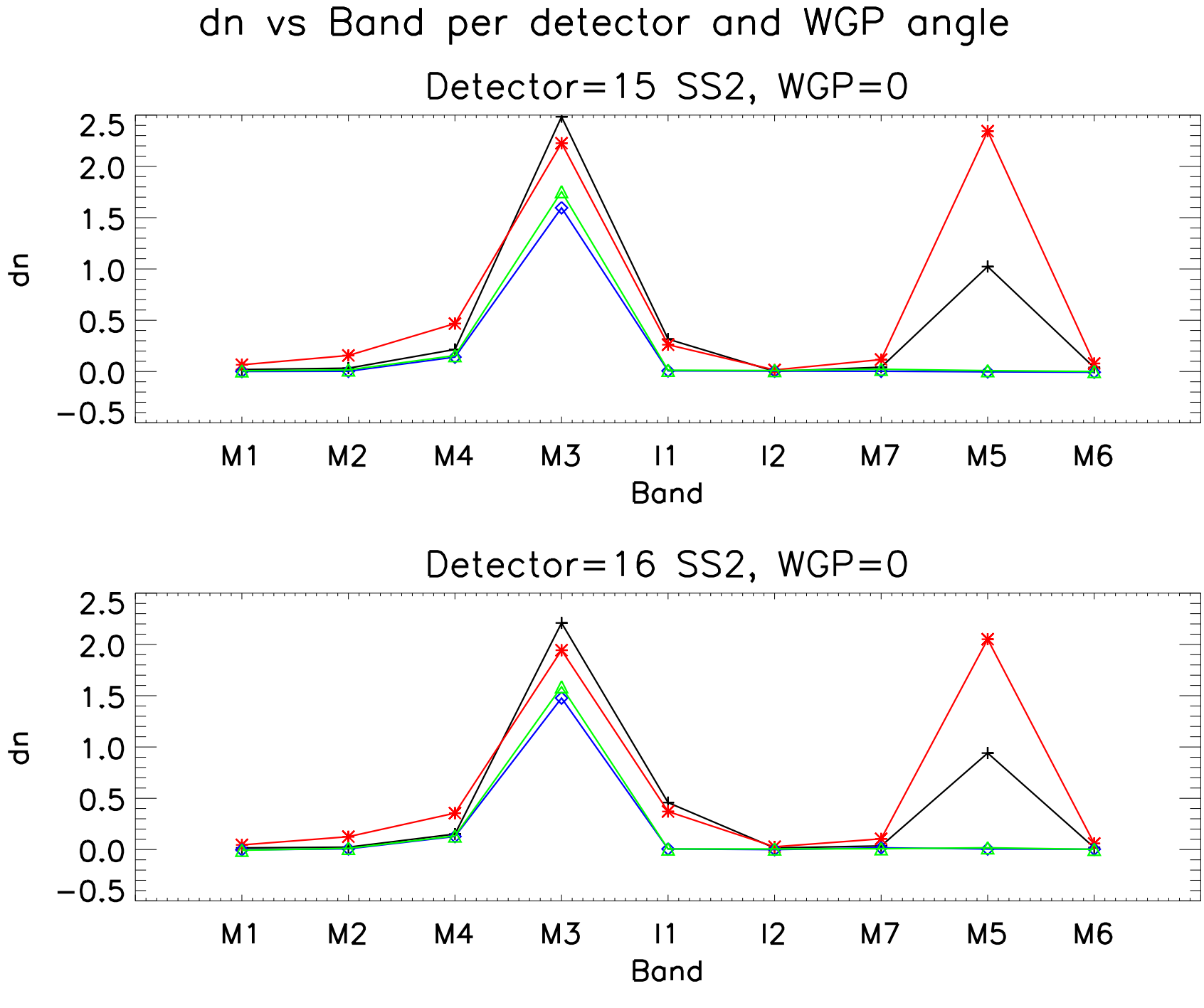

dn vs Band per detector and WGP angle
Detector=11 SS2, WGP=0
dn
4
3
2
1
0
M1
M2
M4
M3
I1
I2
M7
M5
M6
Band
Detector=12 SS2, WGP=0
dn
4
3
2
1
0
−1
M1
M2
M4
M3
I1
I2
M7
M5
M6
Band
660.900
675.999
784.095
799.904

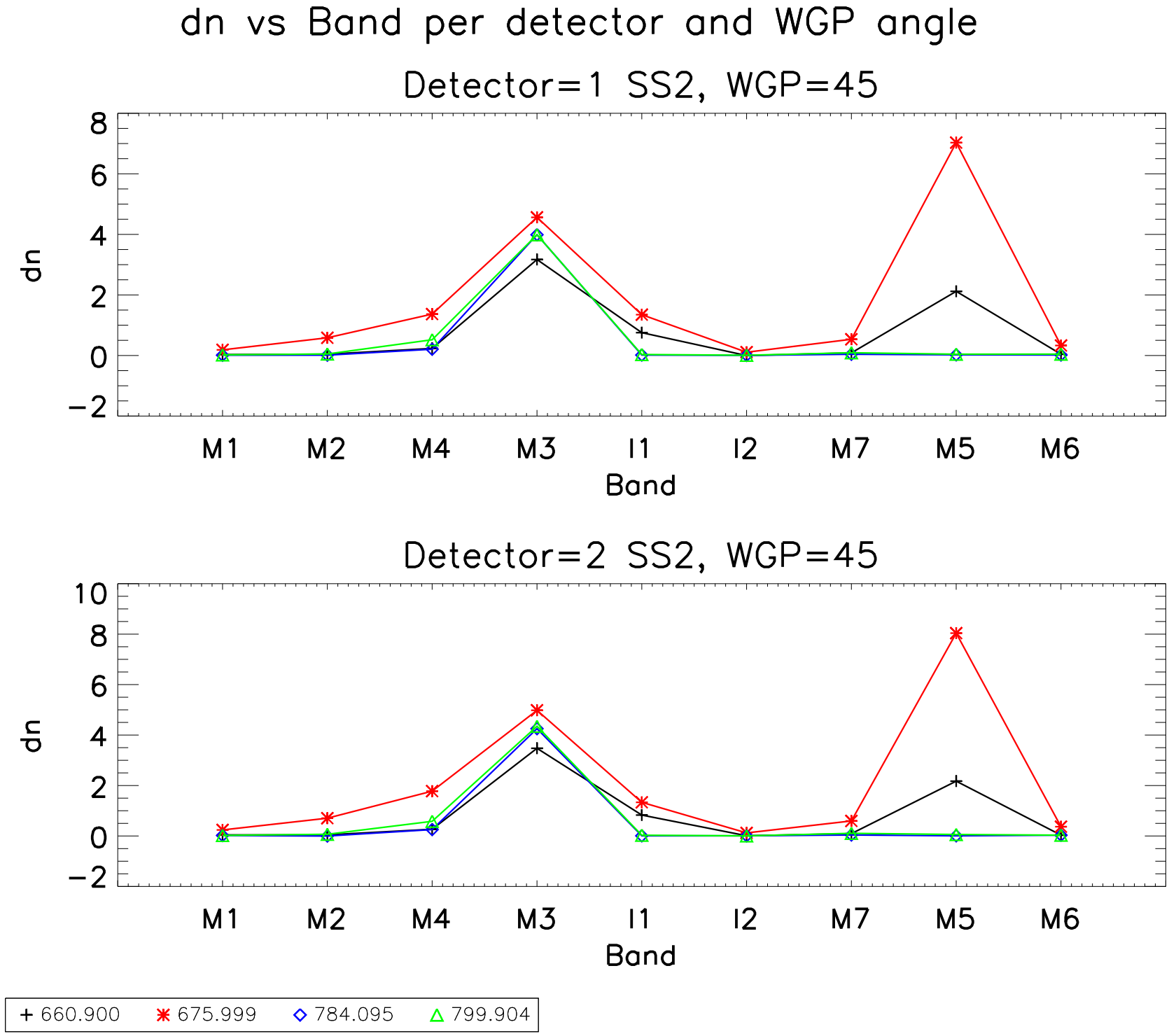
dn vs Band per detector and WGP angle

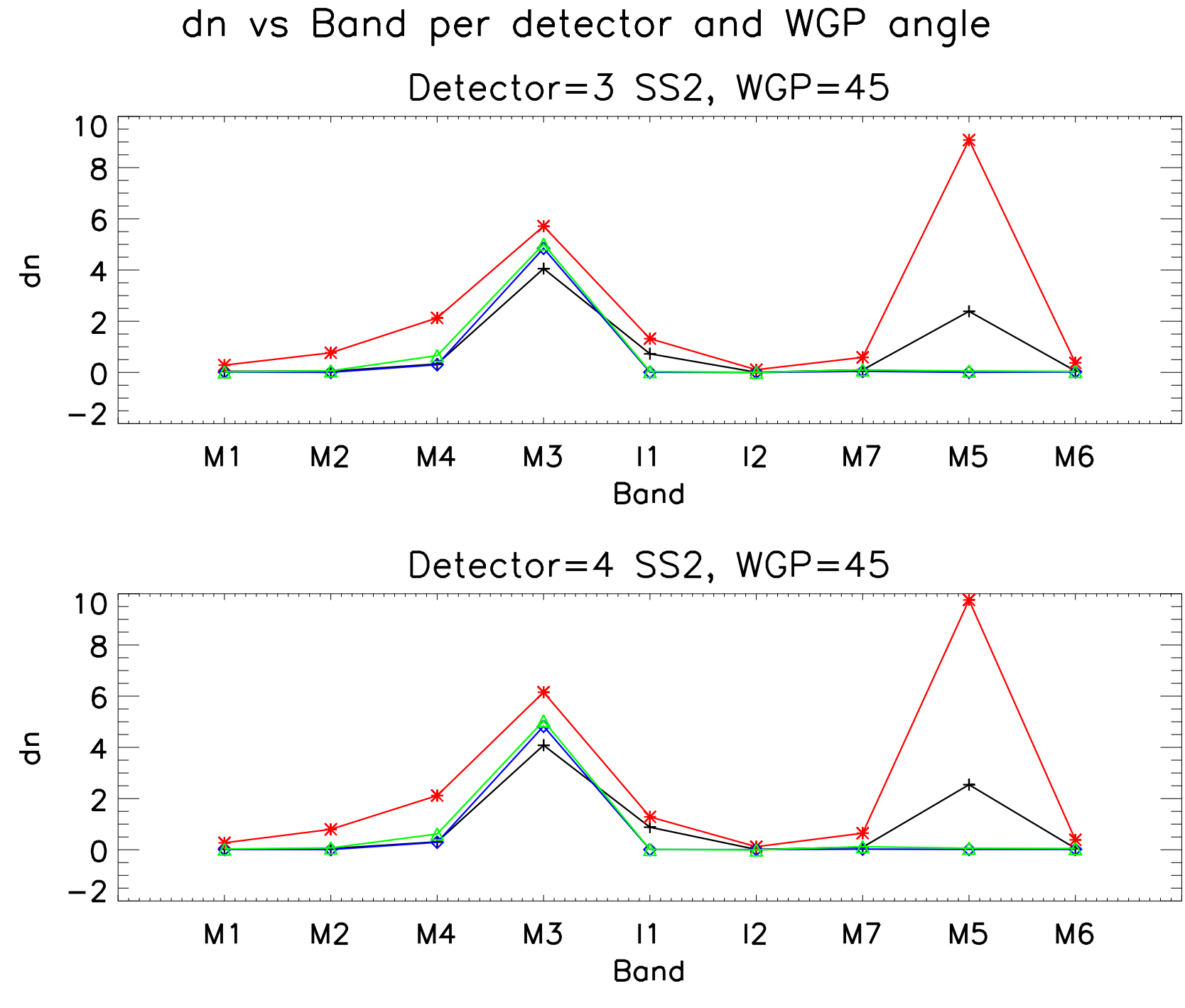


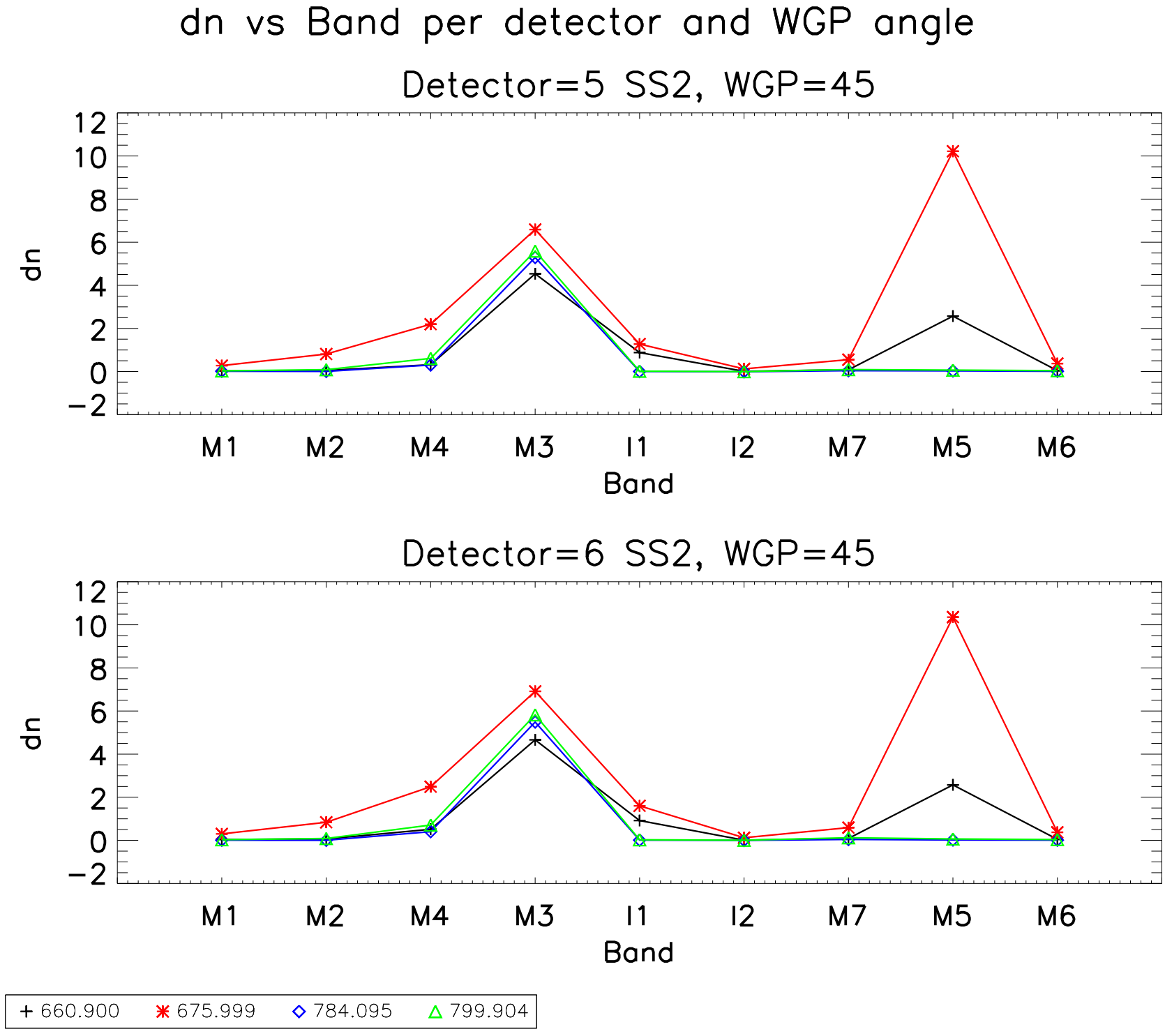


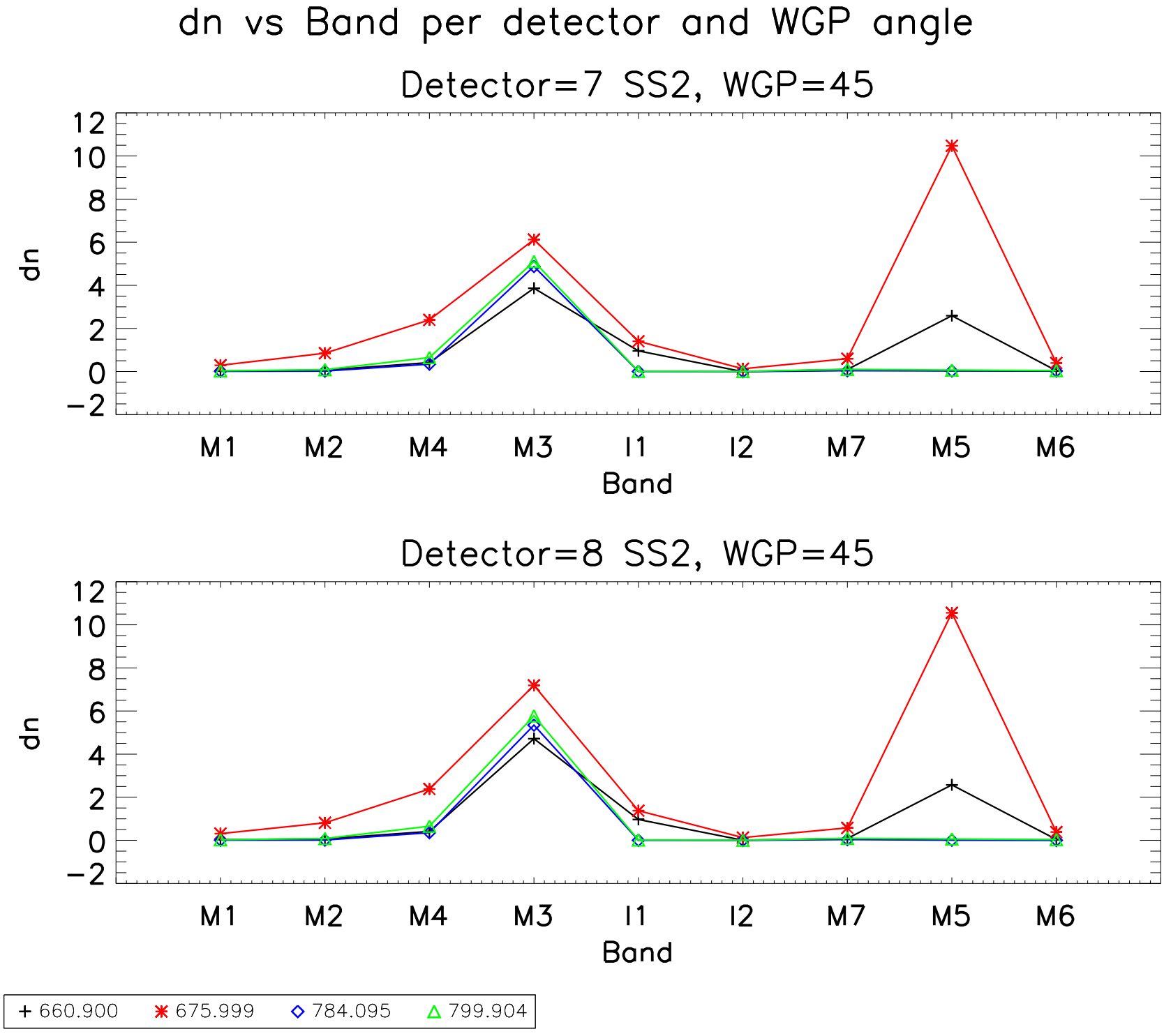


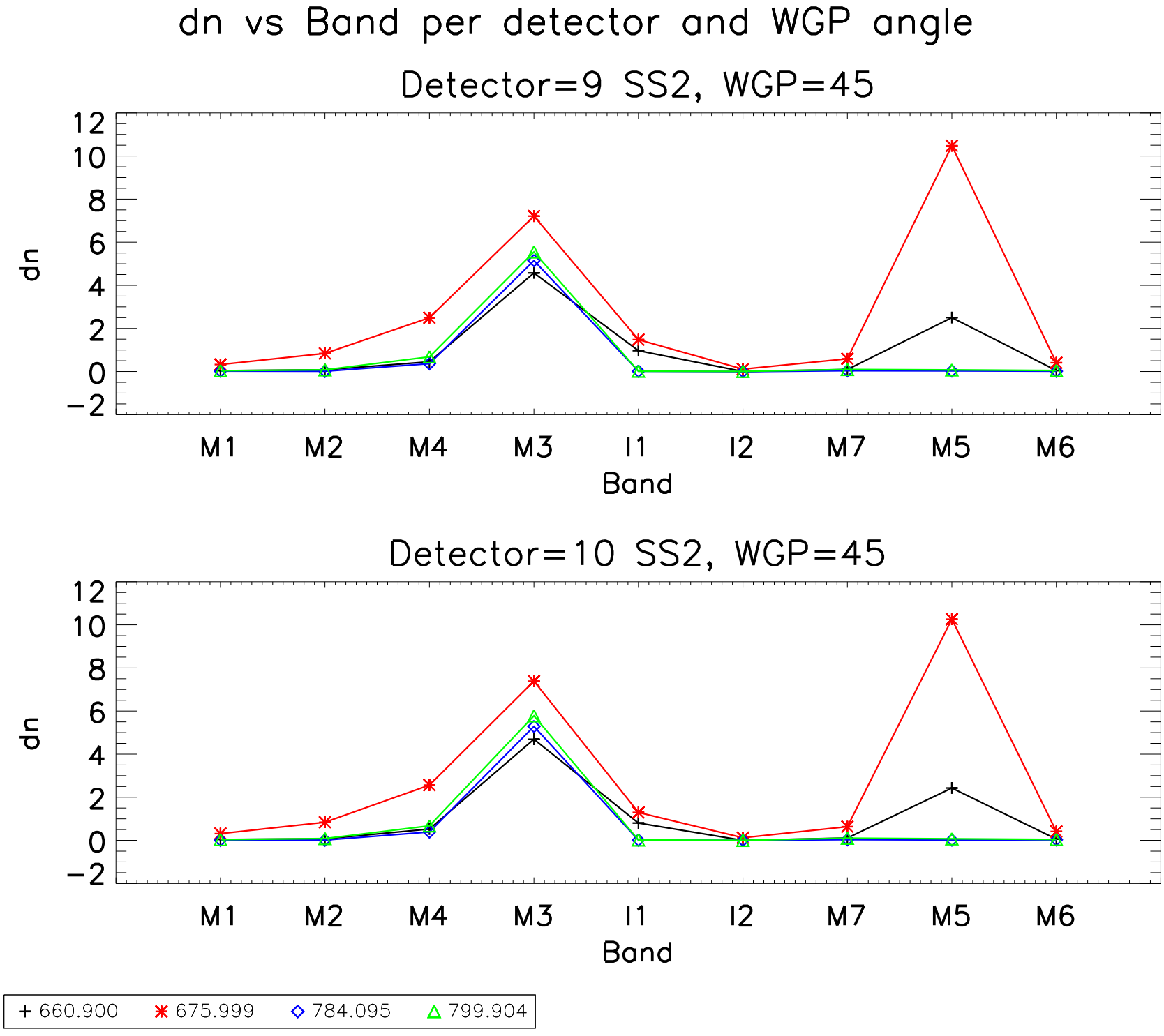

dn vs Band per detector and WGP angle
Detector=15 SS2, WGP=0
dn
2.5
2.0
1.5
1.0
0.5
0.0
−0.5
M1
M2
M4
M3
I1
I2
M7
M5
M6
Band
Detector=16 SS2, WGP=0
dn
2.5
2.0
1.5
1.0
0.5
0.0
−0.5
M1
M2
M4
M3
I1
I2
M7
M5
M6
Band
660.900
675.999
784.095
799.904

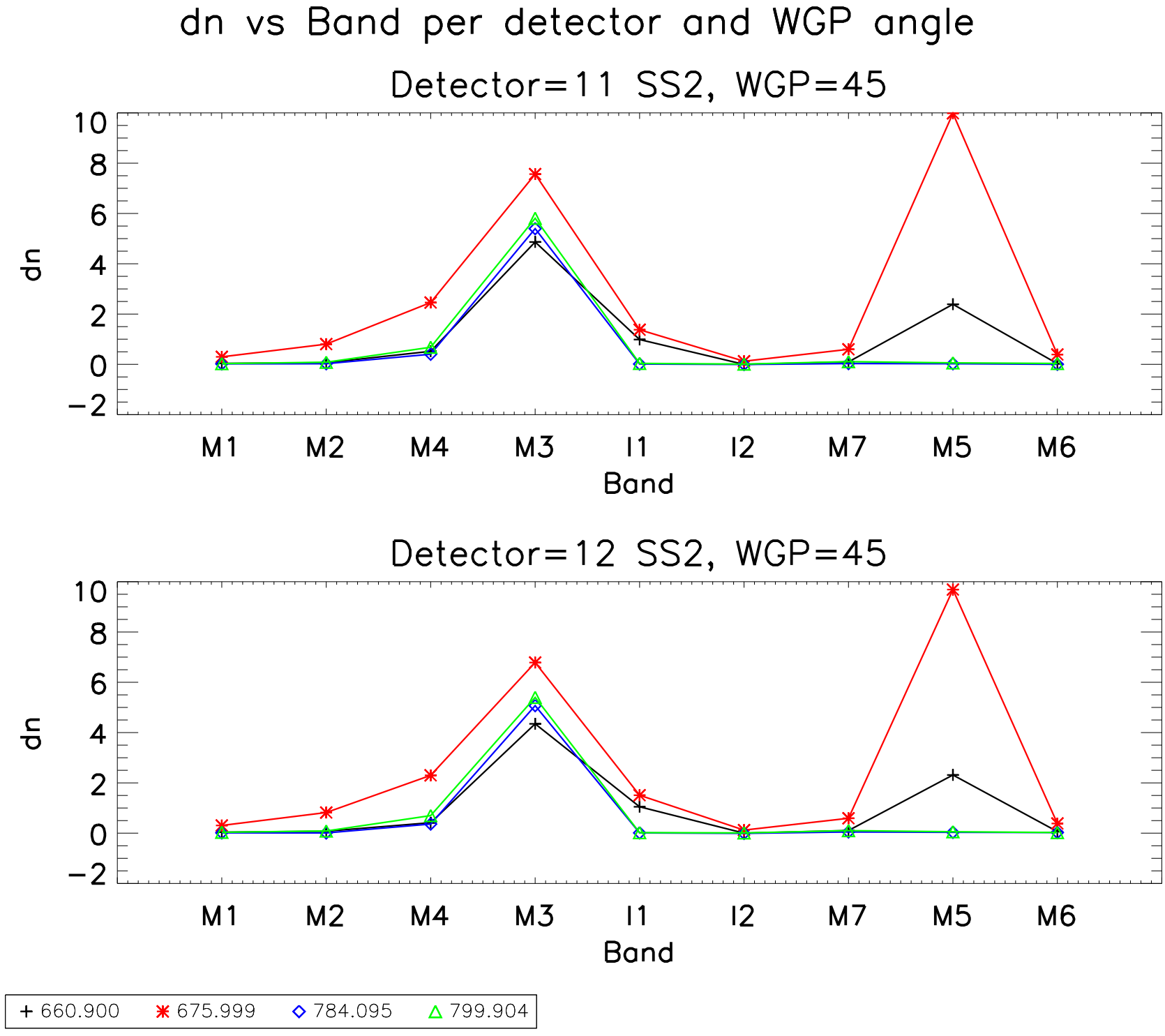

dn vs Band per detector and WGP angle
Detector=1 SS2, WGP=45
dn
8
6
4
2
0
−2
M1
M2
M4
M3
I1
I2
M7
M5
M6
Band
Detector=2 SS2, WGP=45
dn
10
8
6
4
2
0
−2
M1
M2
M4
M3
I1
I2
M7
M5
M6
Band
660.900
675.999
784.095
799.904

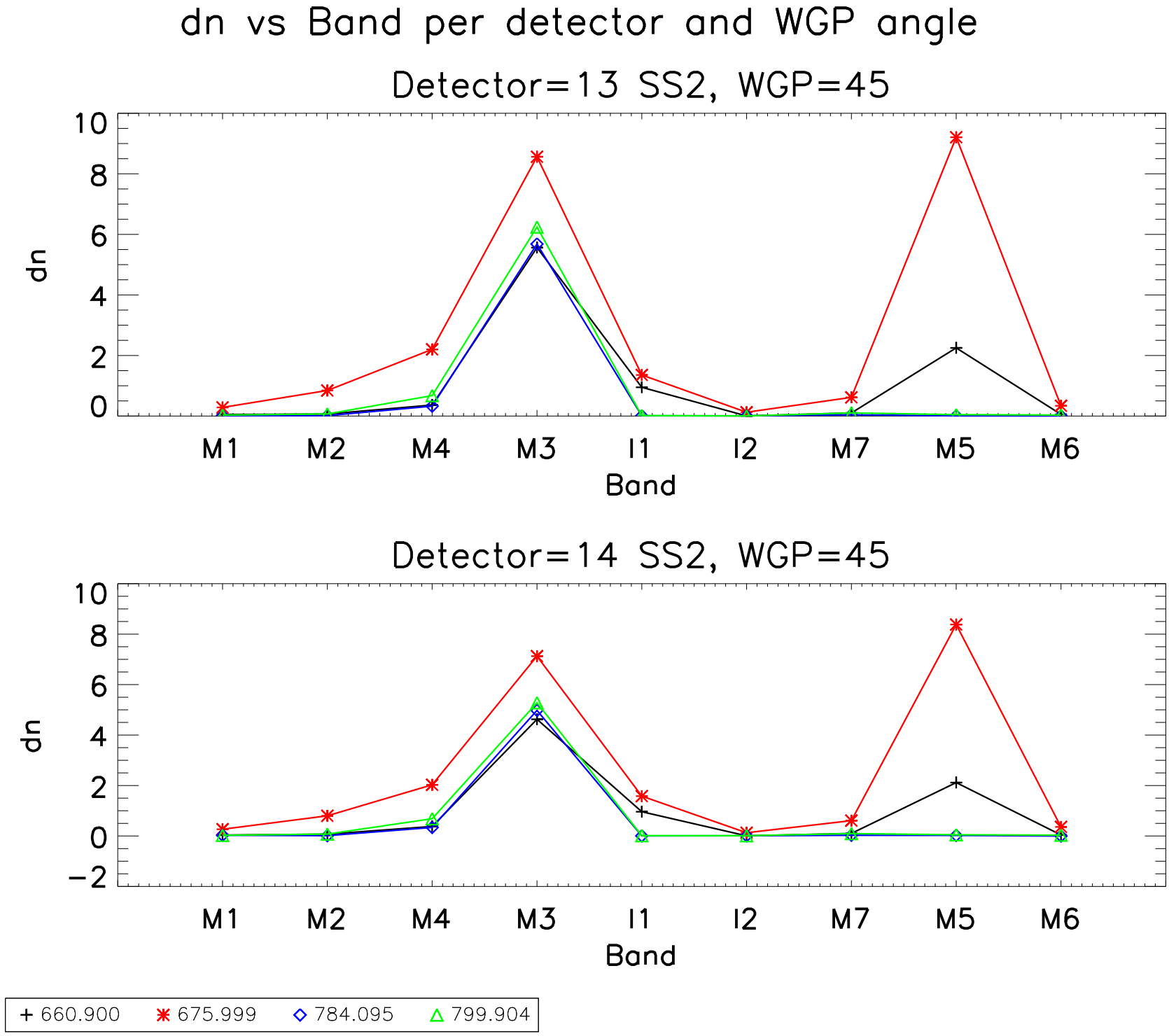

dn vs Band per detector and WGP angle
Detector=3 SS2, WGP=45
dn
10
8
6
4
2
0
−2
M1
M2
M4
M3
I1
I2
M7
M5
M6
Band
Detector=4 SS2, WGP=45
dn
10
8
6
4
2
0
−2
M1
M2
M4
M3
I1
I2
M7
M5
M6
Band
660.900
675.999
784.095
799.904

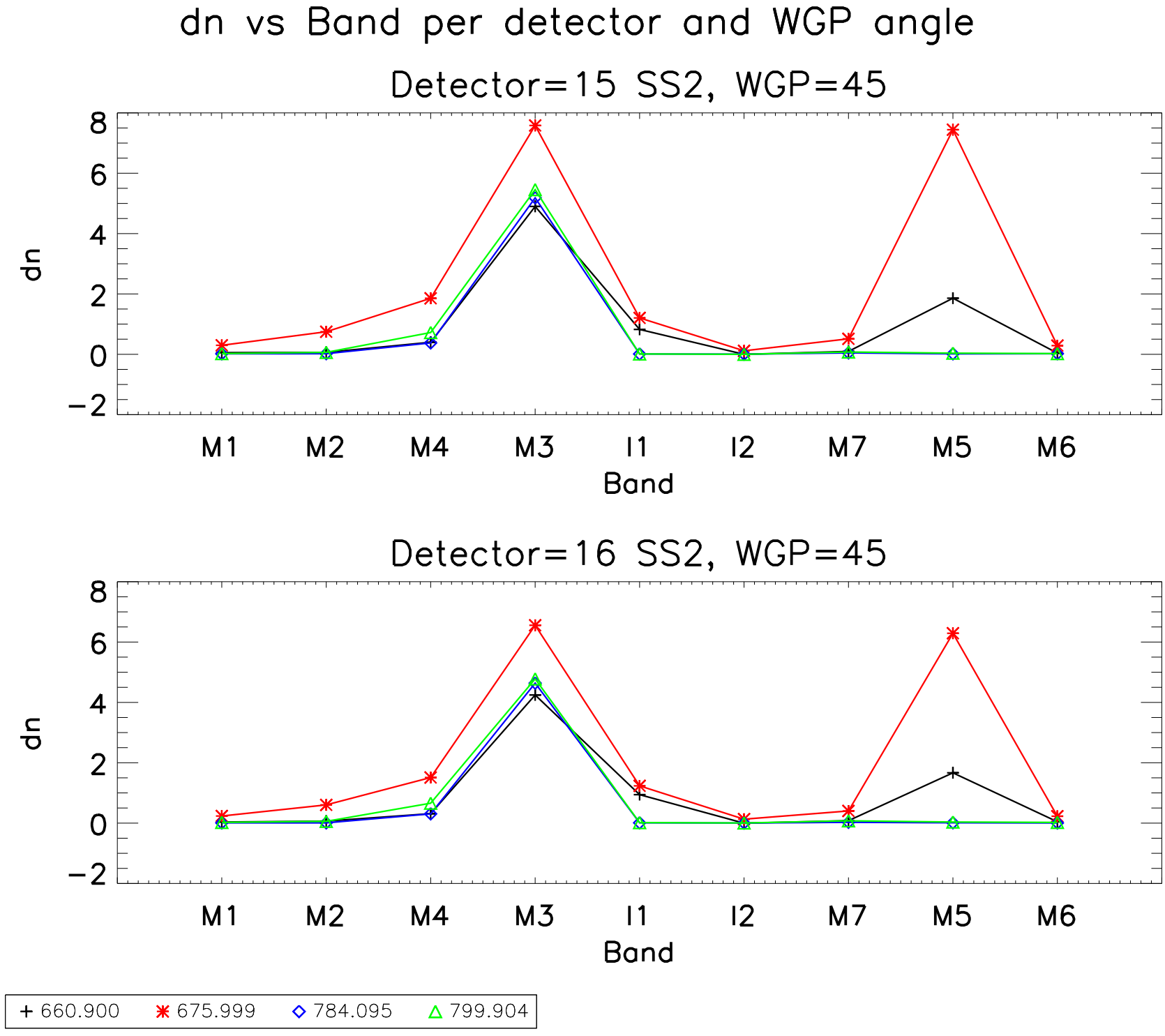

dn vs Band per detector and WGP angle
Detector=5 SS2, WGP=45
dn
12
10
8
6
4
2
0
−2
M1
M2
M4
M3
I1
I2
M7
M5
M6
Band
Detector=6 SS2, WGP=45
dn
12
10
8
6
4
2
0
−2
M1
M2
M4
M3
I1
I2
M7
M5
M6
Band
660.900
675.999
784.095
799.904

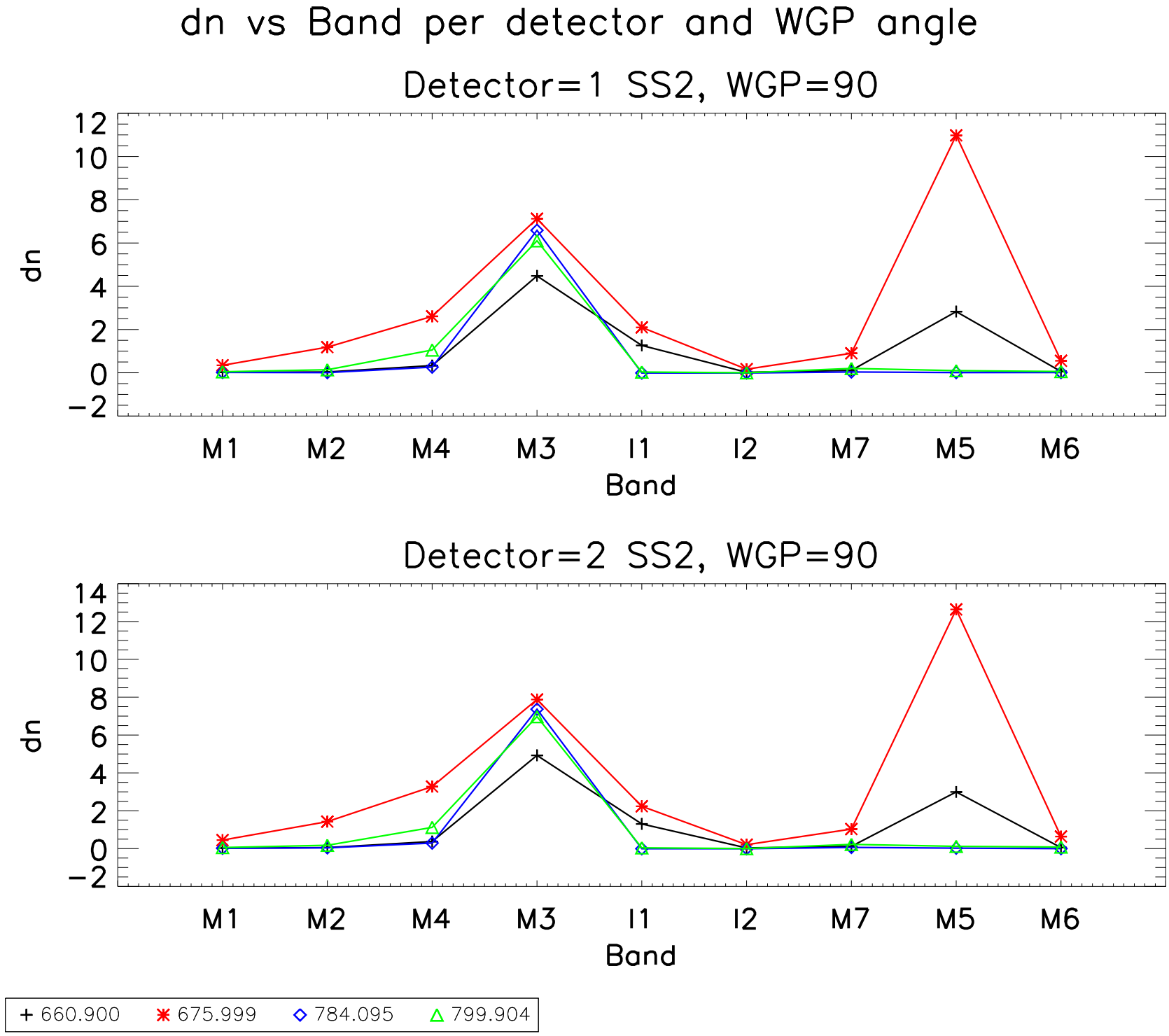

dn vs Band per detector and WGP angle
Detector=7 SS2, WGP=45
dn
12
10
8
6
4
2
0
−2
M1
M2
M4
M3
I1
I2
M7
M5
M6
Band
Detector=8 SS2, WGP=45
dn
12
10
8
6
4
2
0
−2
M1
M2
M4
M3
I1
I2
M7
M5
M6
Band
660.900
675.999
784.095
799.904

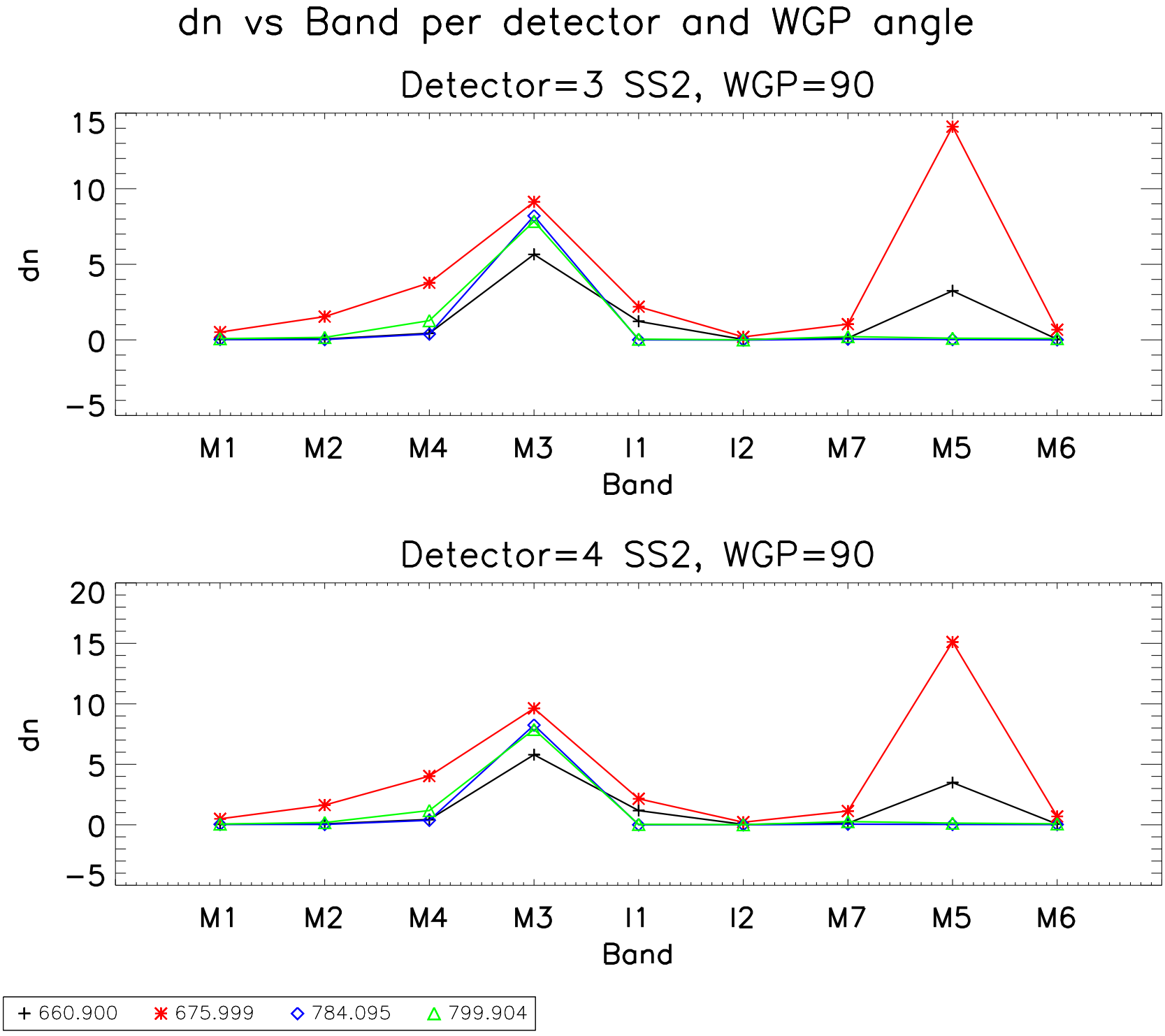

dn vs Band per detector and WGP angle
Detector=9 SS2, WGP=45
dn
12
10
8
6
4
2
0
−2
M1
M2
M4
M3
I1
I2
M7
M5
M6
Band
Detector=10 SS2, WGP=45
dn
12
10
8
6
4
2
0
−2
M1
M2
M4
M3
I1
I2
M7
M5
M6
Band
660.900
675.999
784.095
799.904

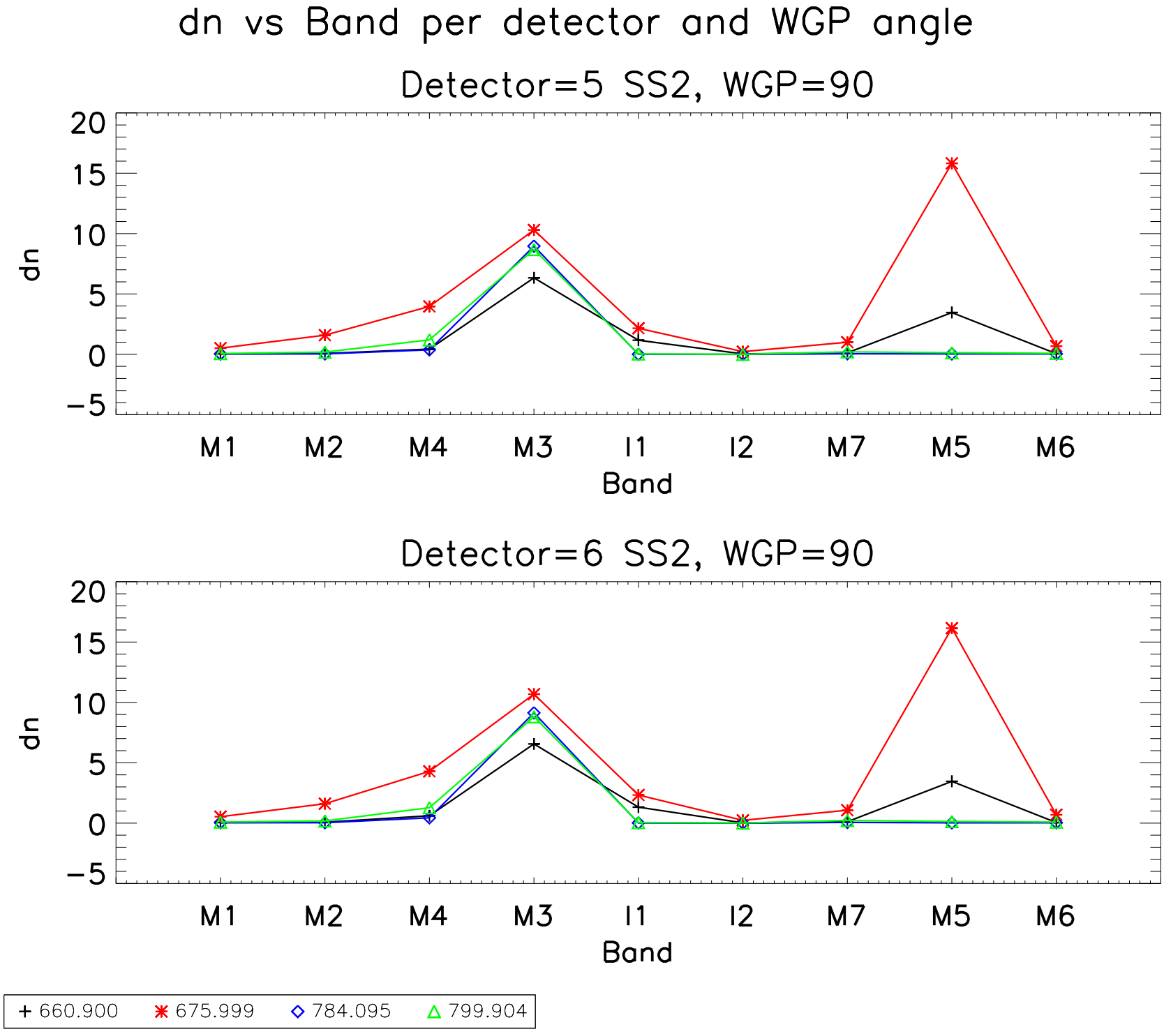

dn vs Band per detector and WGP angle
Detector=11 SS2, WGP=45
dn
10
8
6
4
2
0
−2
M1
M2
M4
M3
I1
I2
M7
M5
M6
Band
Detector=12 SS2, WGP=45
dn
10
8
6
4
2
0
−2
M1
M2
M4
M3
I1
I2
M7
M5
M6
Band
660.900
675.999
784.095
799.904

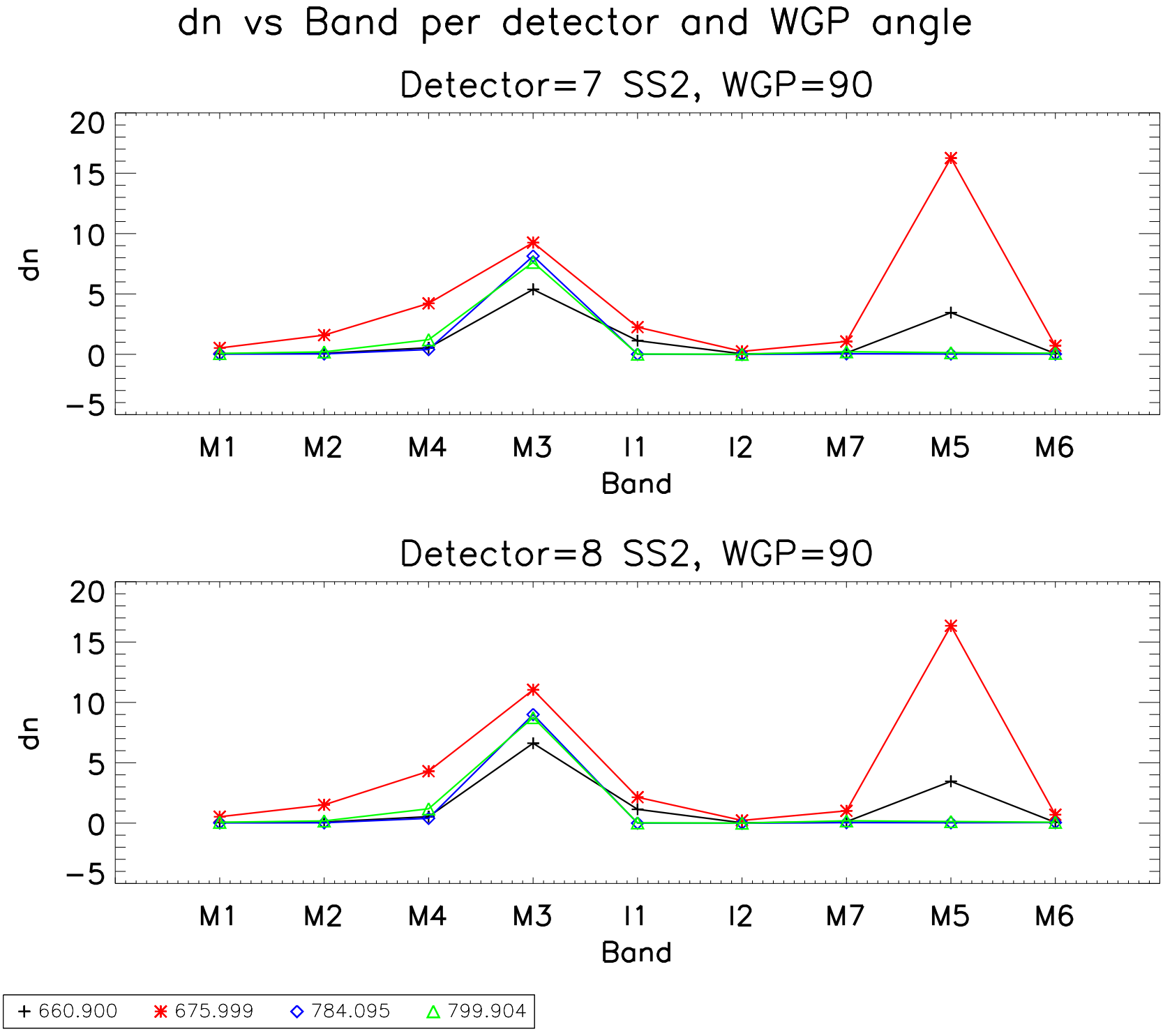

dn vs Band per detector and WGP angle
Detector=13 SS2, WGP=45
dn
10
8
6
4
2
0
M1
M2
M4
M3
I1
I2
M7
M5
M6
Band
Detector=14 SS2, WGP=45
dn
10
8
6
4
2
0
−2
M1
M2
M4
M3
I1
I2
M7
M5
M6
Band
660.900
675.999
784.095
799.904

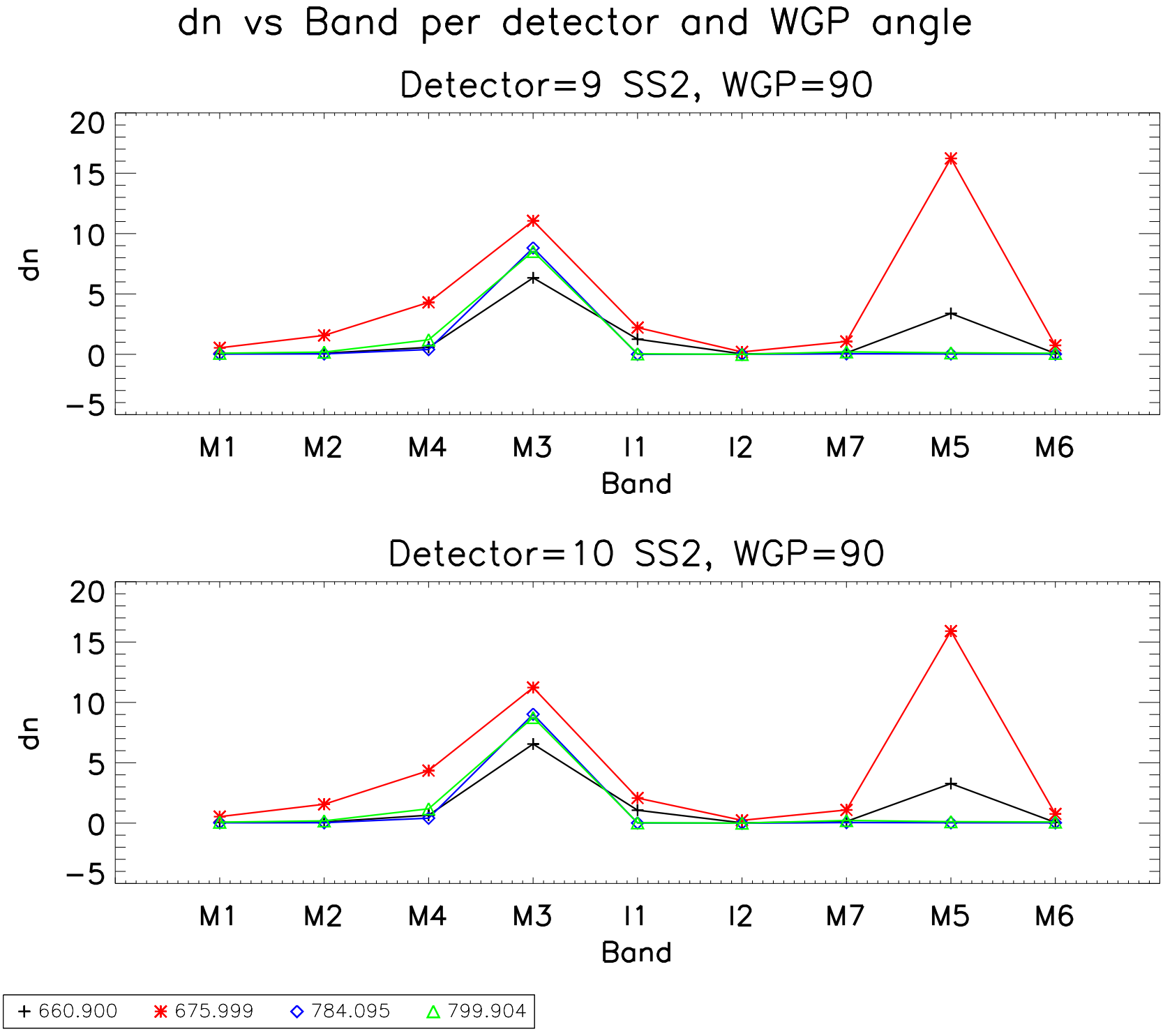

dn vs Band per detector and WGP angle
Detector=15 SS2, WGP=45
dn
8
6
4
2
0
−2
M1
M2
M4
M3
I1
I2
M7
M5
M6
Band
Detector=16 SS2, WGP=45
dn
8
6
4
2
0
−2
M1
M2
M4
M3
I1
I2
M7
M5
M6
Band
660.900
675.999
784.095
799.904

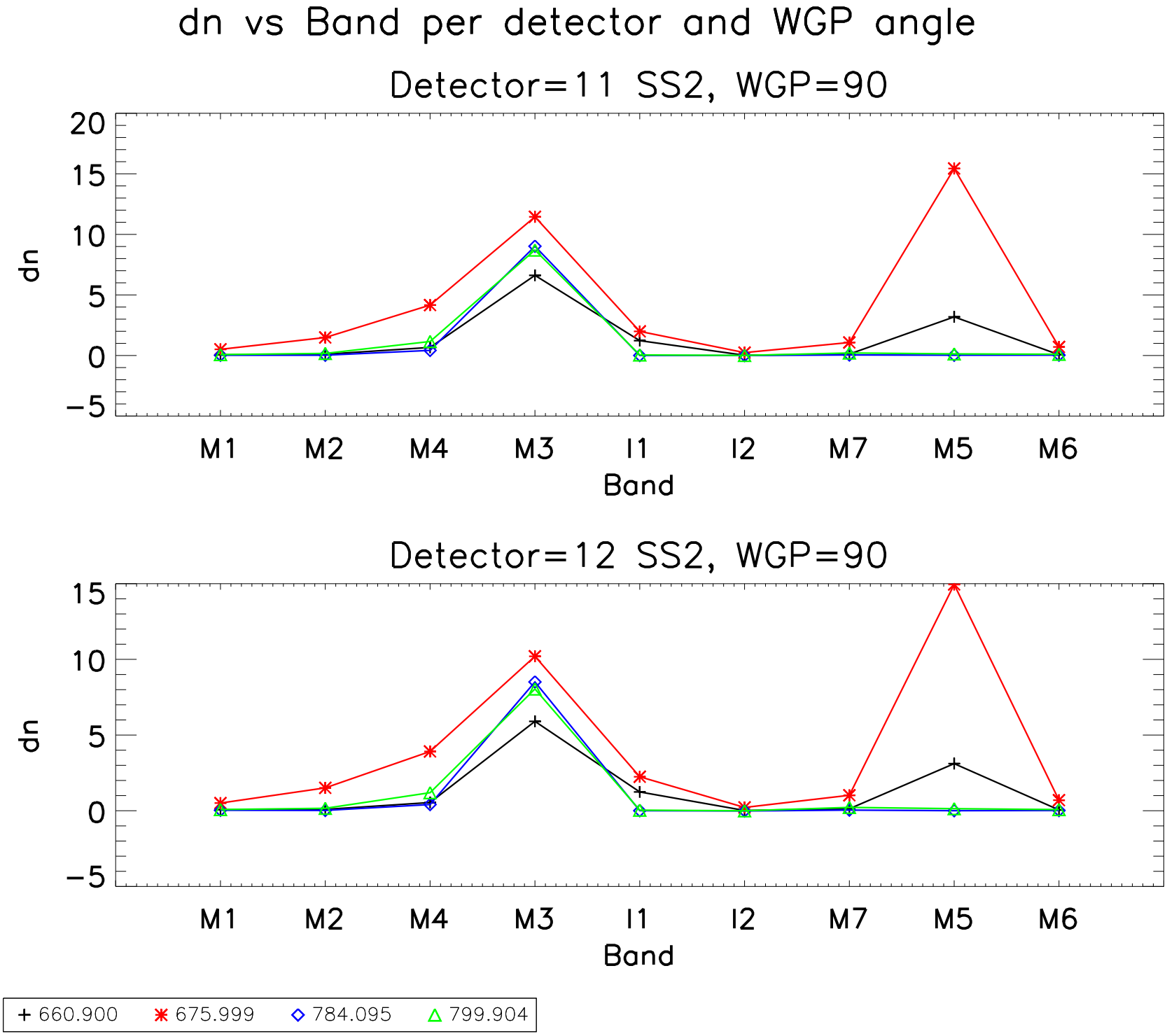

dn vs Band per detector and WGP angle
Detector=1 SS2, WGP=90
dn
12
10
8
6
4
2
0
−2
M1
M2
M4
M3
I1
I2
M7
M5
M6
Band
Detector=2 SS2, WGP=90
dn
14
12
10
8
6
4
2
0
−2
M1
M2
M4
M3
I1
I2
M7
M5
M6
Band
660.900
675.999
784.095
799.904

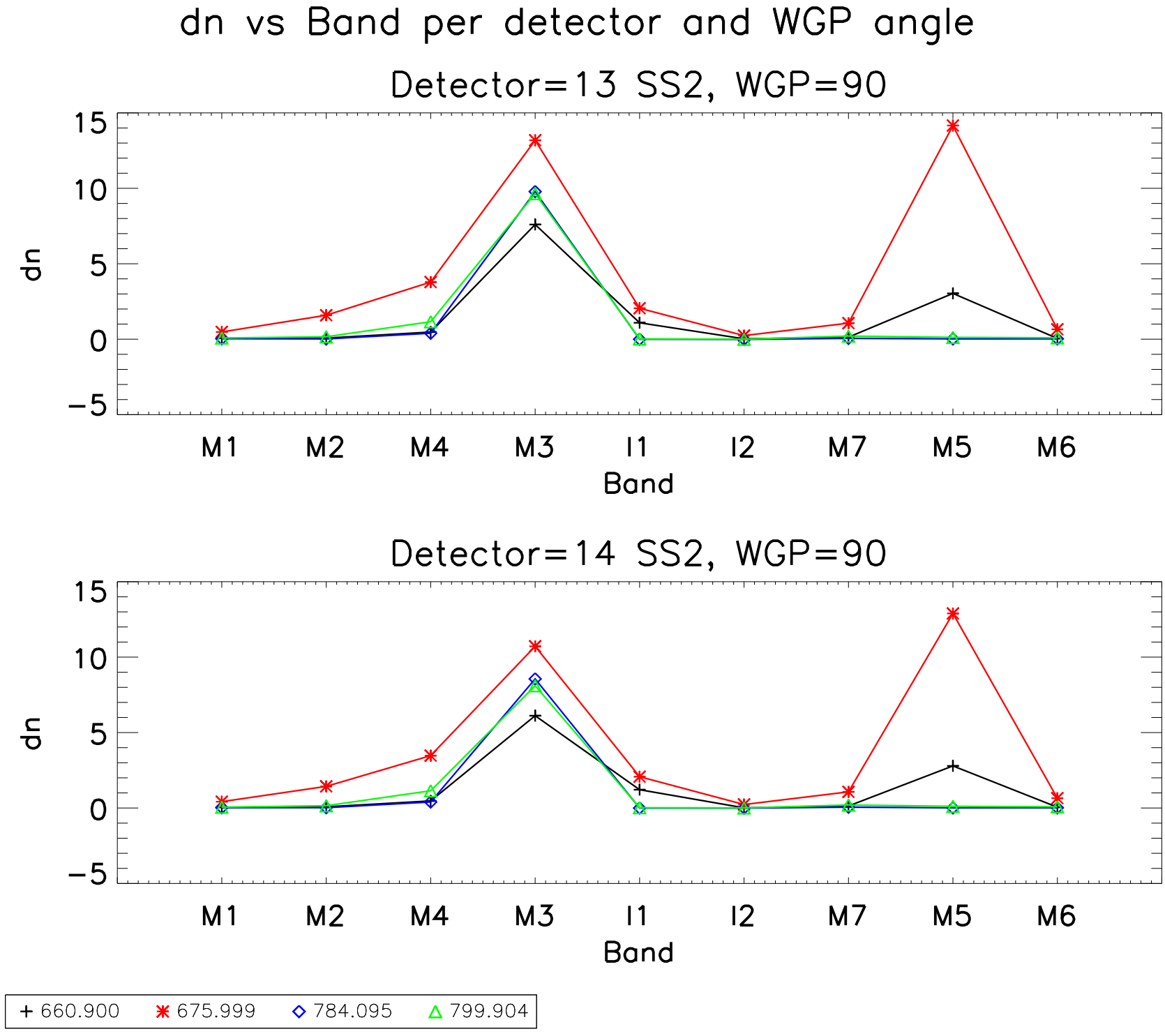

dn vs Band per detector and WGP angle
Detector=3 SS2, WGP=90
dn
15
10
5
0
−5
M1
M2
M4
M3
I1
I2
M7
M5
M6
Band
Detector=4 SS2, WGP=90
dn
20
15
10
5
0
−5
M1
M2
M4
M3
I1
I2
M7
M5
M6
Band
660.900
675.999
784.095
799.904

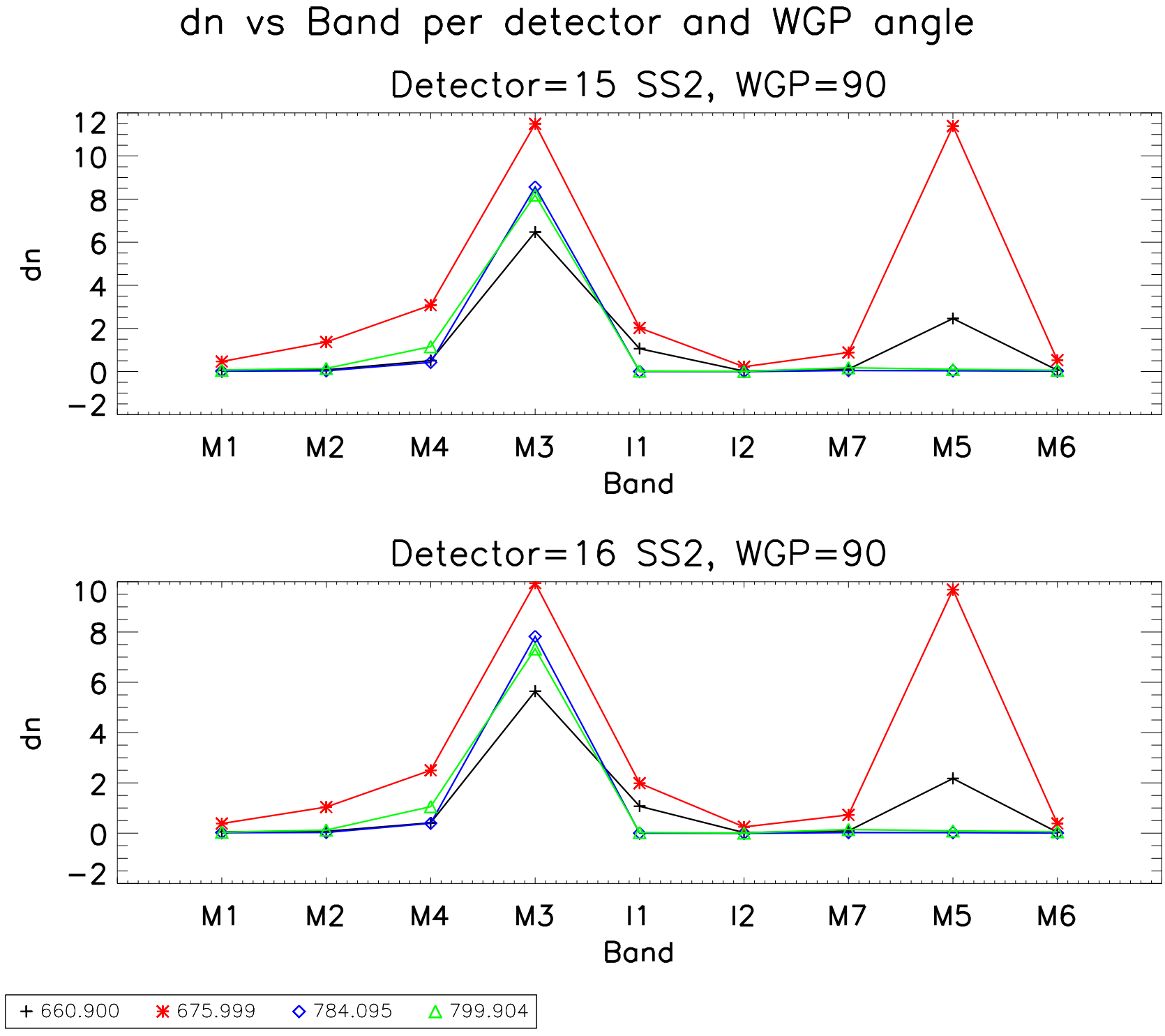

dn vs Band per detector and WGP angle
Detector=5 SS2, WGP=90
dn
20
15
10
5
0
−5
M1
M2
M4
M3
I1
I2
M7
M5
M6
Band
Detector=6 SS2, WGP=90
dn
20
15
10
5
0
−5
M1
M2
M4
M3
I1
I2
M7
M5
M6
Band
660.900
675.999
784.095
799.904

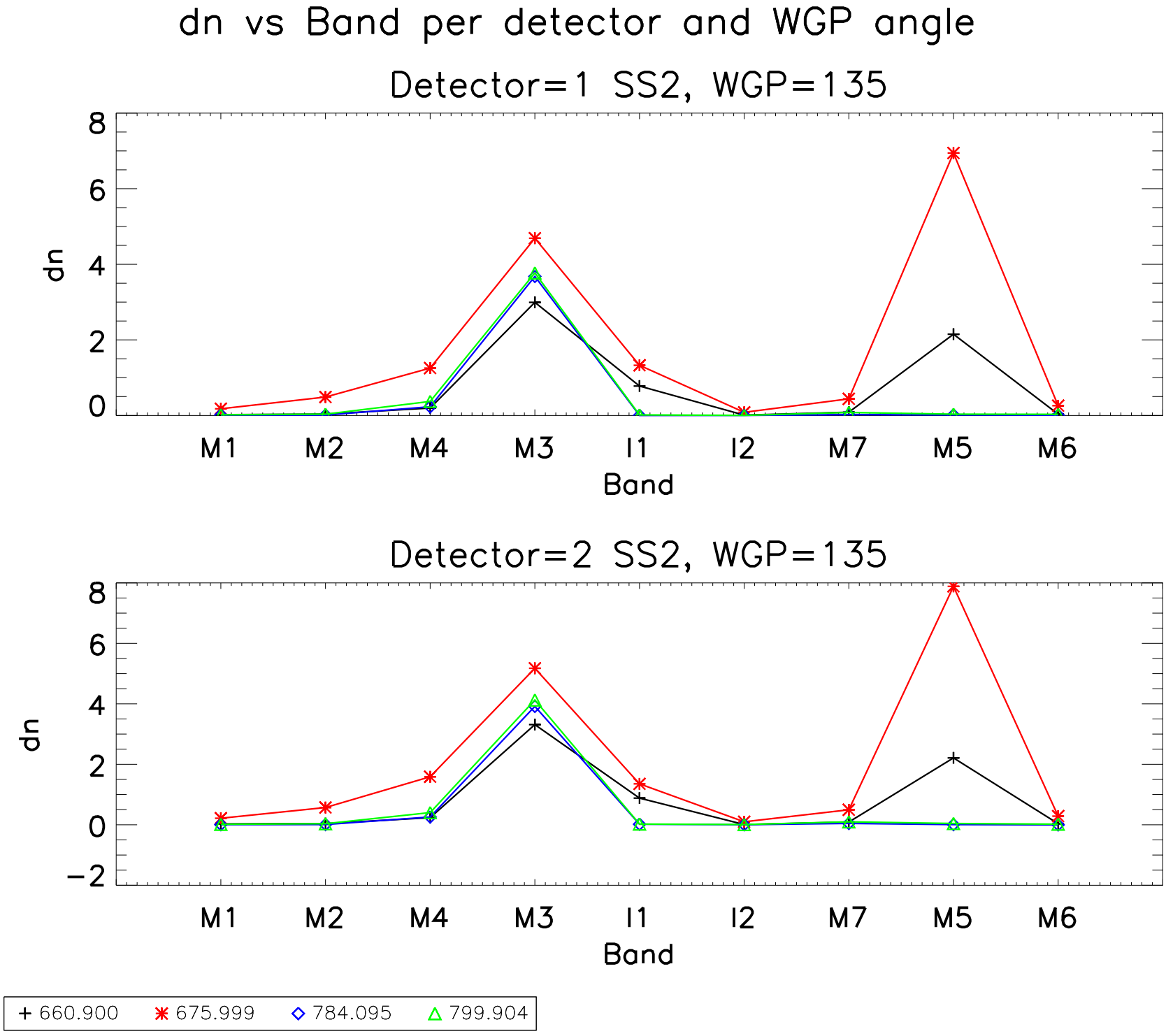

dn vs Band per detector and WGP angle
Detector=7 SS2, WGP=90
dn
20
15
10
5
0
−5
M1
M2
M4
M3
I1
I2
M7
M5
M6
Band
Detector=8 SS2, WGP=90
dn
20
15
10
5
0
−5
M1
M2
M4
M3
I1
I2
M7
M5
M6
Band
660.900
675.999
784.095
799.904

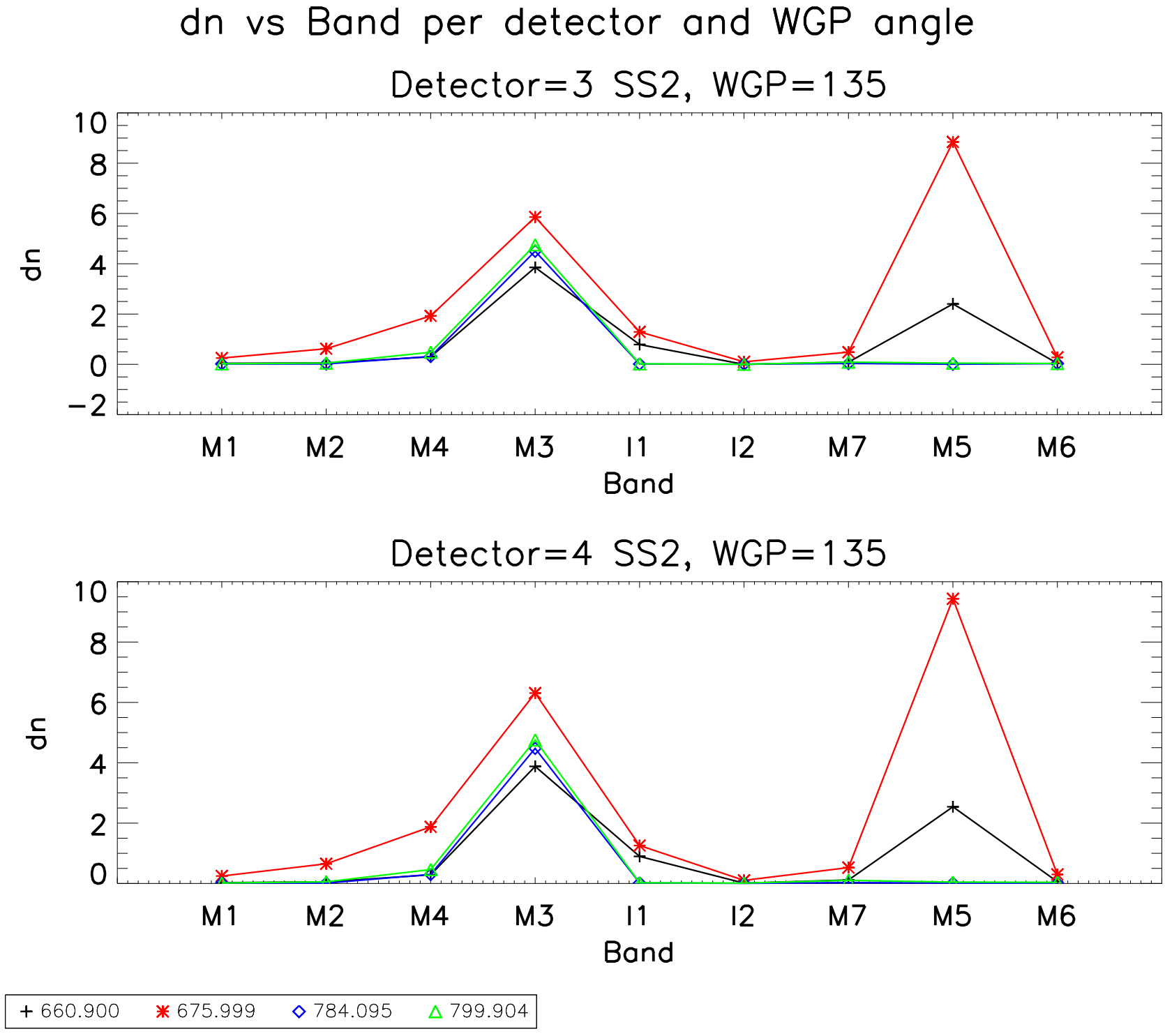

dn vs Band per detector and WGP angle
Detector=9 SS2, WGP=90
dn
20
15
10
5
0
−5
M1
M2
M4
M3
I1
I2
M7
M5
M6
Band
Detector=10 SS2, WGP=90
dn
20
15
10
5
0
−5
M1
M2
M4
M3
I1
I2
M7
M5
M6
Band
660.900
675.999
784.095
799.904

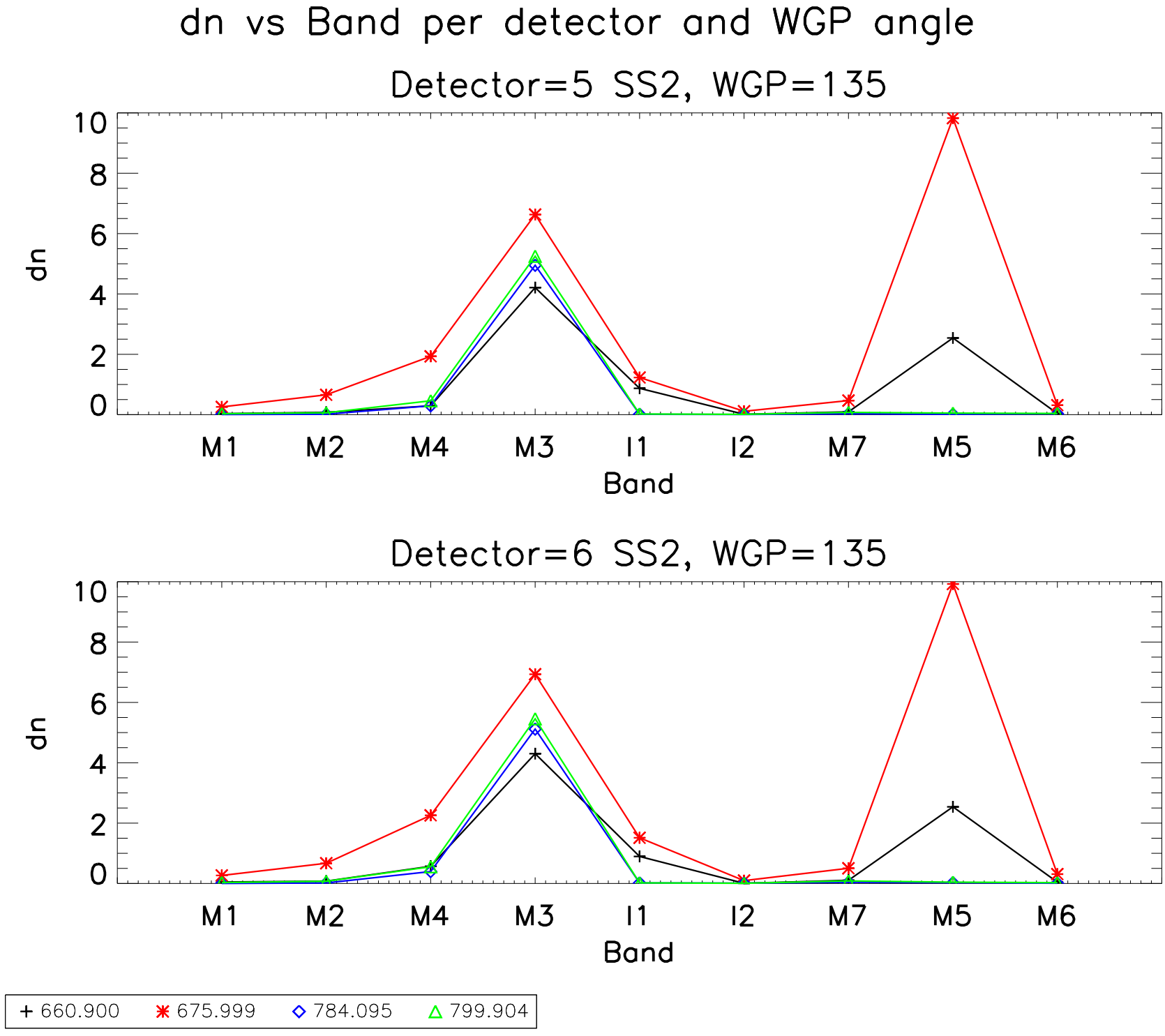

dn vs Band per detector and WGP angle
Detector=11 SS2, WGP=90
dn
20
15
10
5
0
−5
M1
M2
M4
M3
I1
I2
M7
M5
M6
Band
Detector=12 SS2, WGP=90
dn
15
10
5
0
−5
M1
M2
M4
M3
I1
I2
M7
M5
M6
Band
660.900
675.999
784.095
799.904

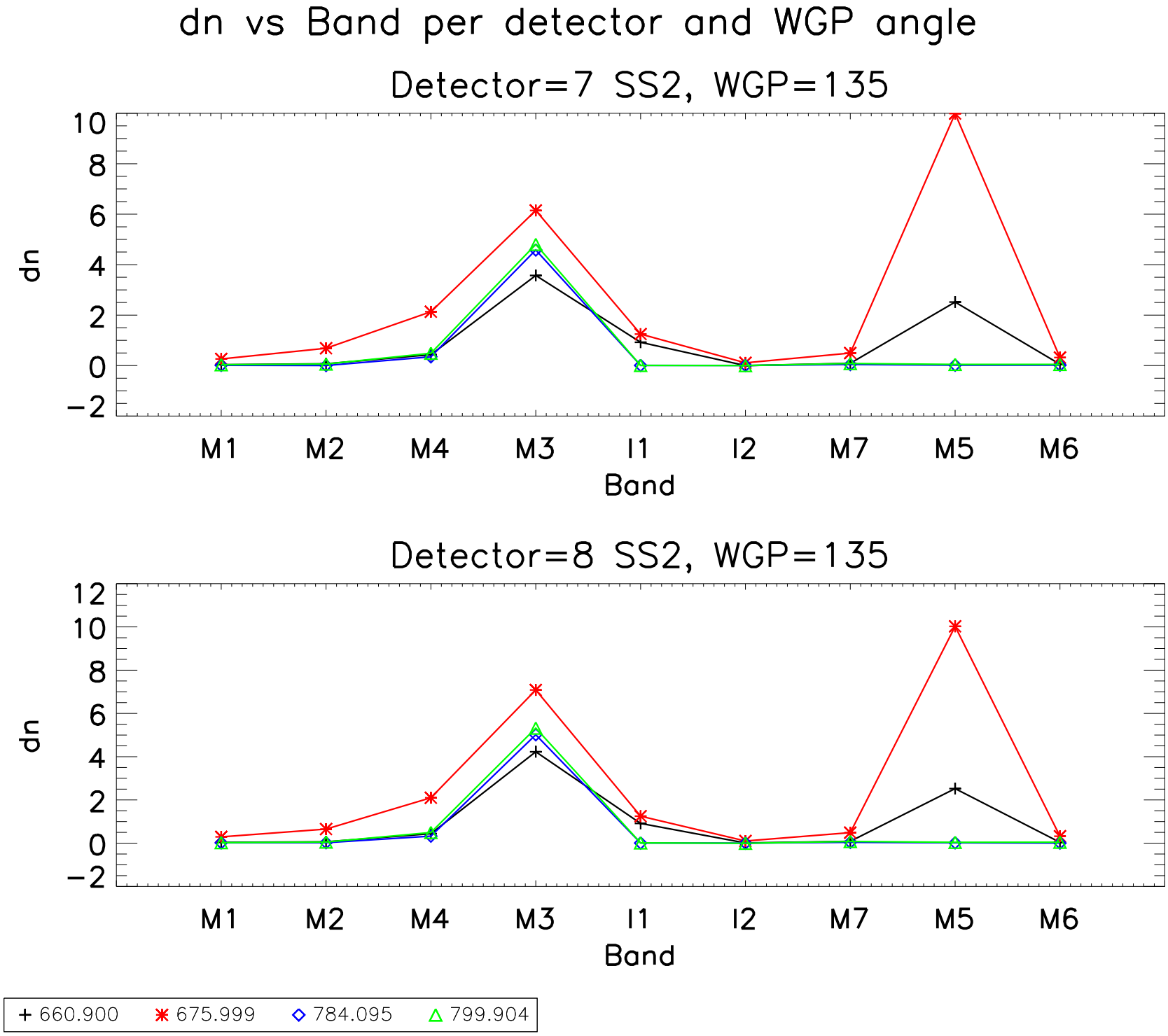

dn vs Band per detector and WGP angle
Detector=13 SS2, WGP=90
dn
15
10
5
0
−5
M1
M2
M4
M3
I1
I2
M7
M5
M6
Band
Detector=14 SS2, WGP=90
dn
15
10
5
0
−5
M1
M2
M4
M3
I1
I2
M7
M5
M6
Band
660.900
675.999
784.095
799.904

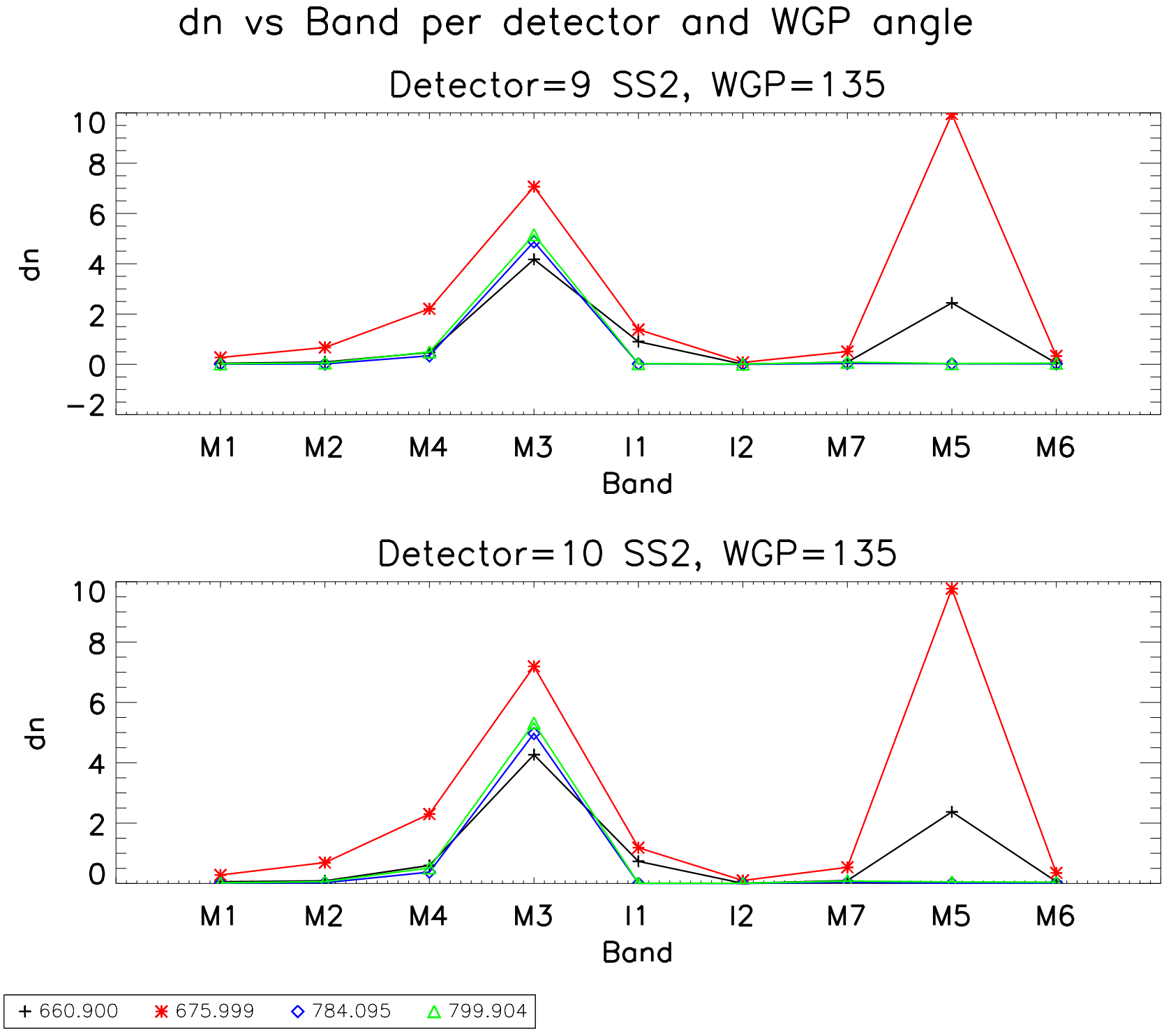

dn vs Band per detector and WGP angle
Detector=15 SS2, WGP=90
dn
12
10
8
6
4
2
0
−2
M1
M2
M4
M3
I1
I2
M7
M5
M6
Band
Detector=16 SS2, WGP=90
dn
10
8
6
4
2
0
−2
M1
M2
M4
M3
I1
I2
M7
M5
M6
Band
660.900
675.999
784.095
799.904

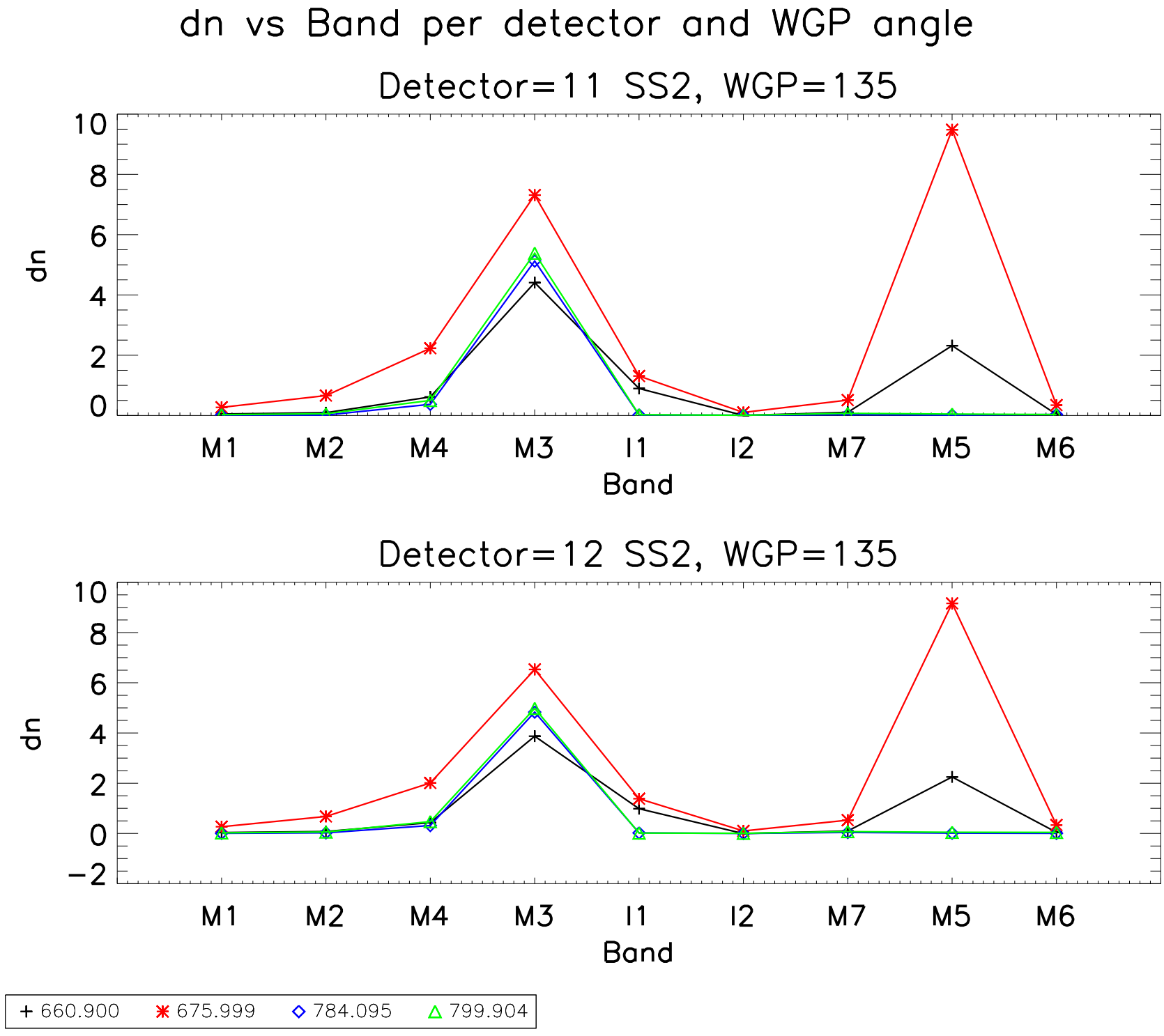

dn vs Band per detector and WGP angle
Detector=1 SS2, WGP=135
dn
8
6
4
2
0
M1
M2
M4
M3
I1
I2
M7
M5
M6
Band
Detector=2 SS2, WGP=135
dn
8
6
4
2
0
−2
M1
M2
M4
M3
I1
I2
M7
M5
M6
Band
660.900
675.999
784.095
799.904

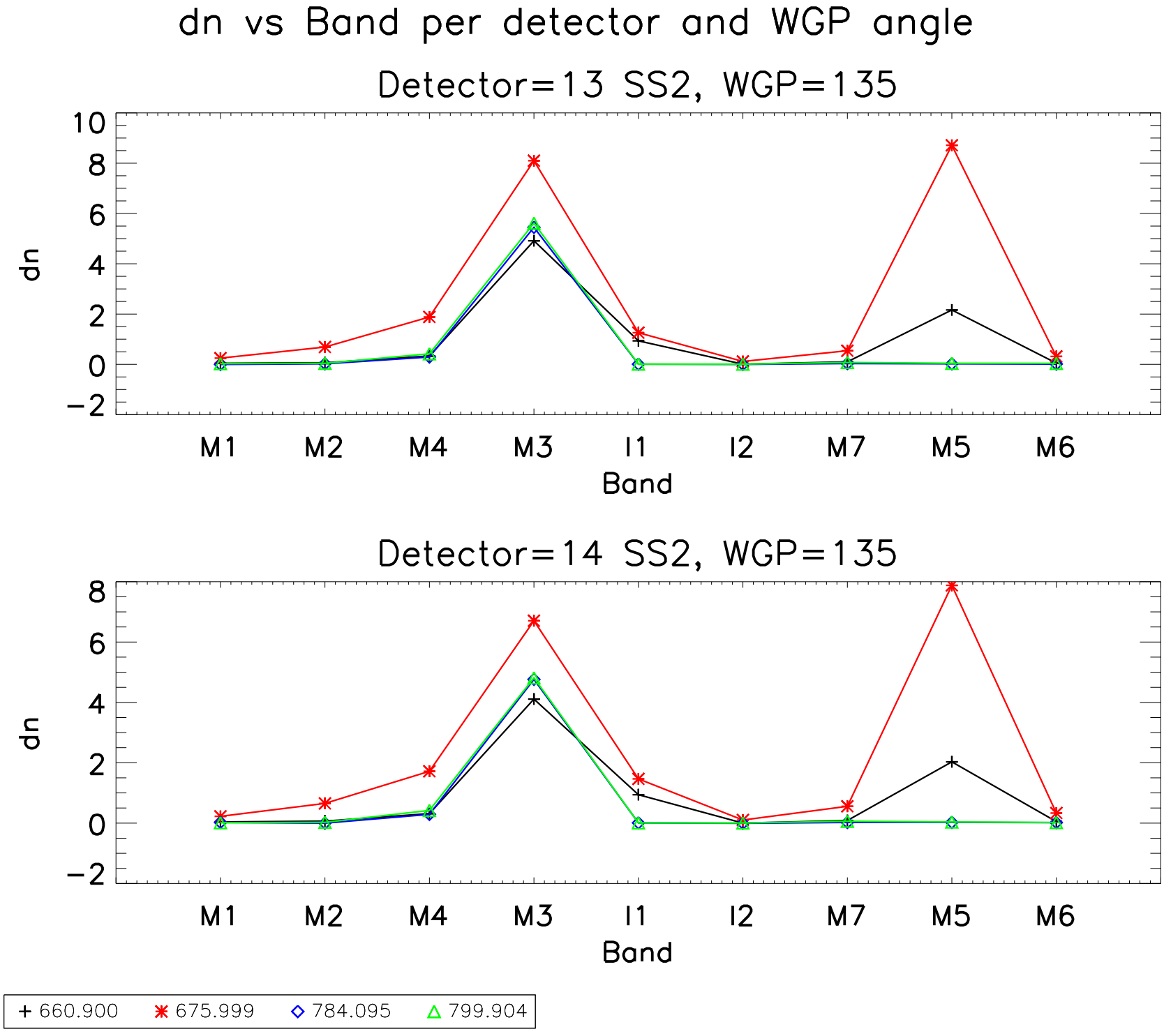

dn vs Band per detector and WGP angle
Detector=3 SS2, WGP=135
dn
10
8
6
4
2
0
−2
M1
M2
M4
M3
I1
I2
M7
M5
M6
Band
Detector=4 SS2, WGP=135
dn
10
8
6
4
2
0
M1
M2
M4
M3
I1
I2
M7
M5
M6
Band
660.900
675.999
784.095
799.904

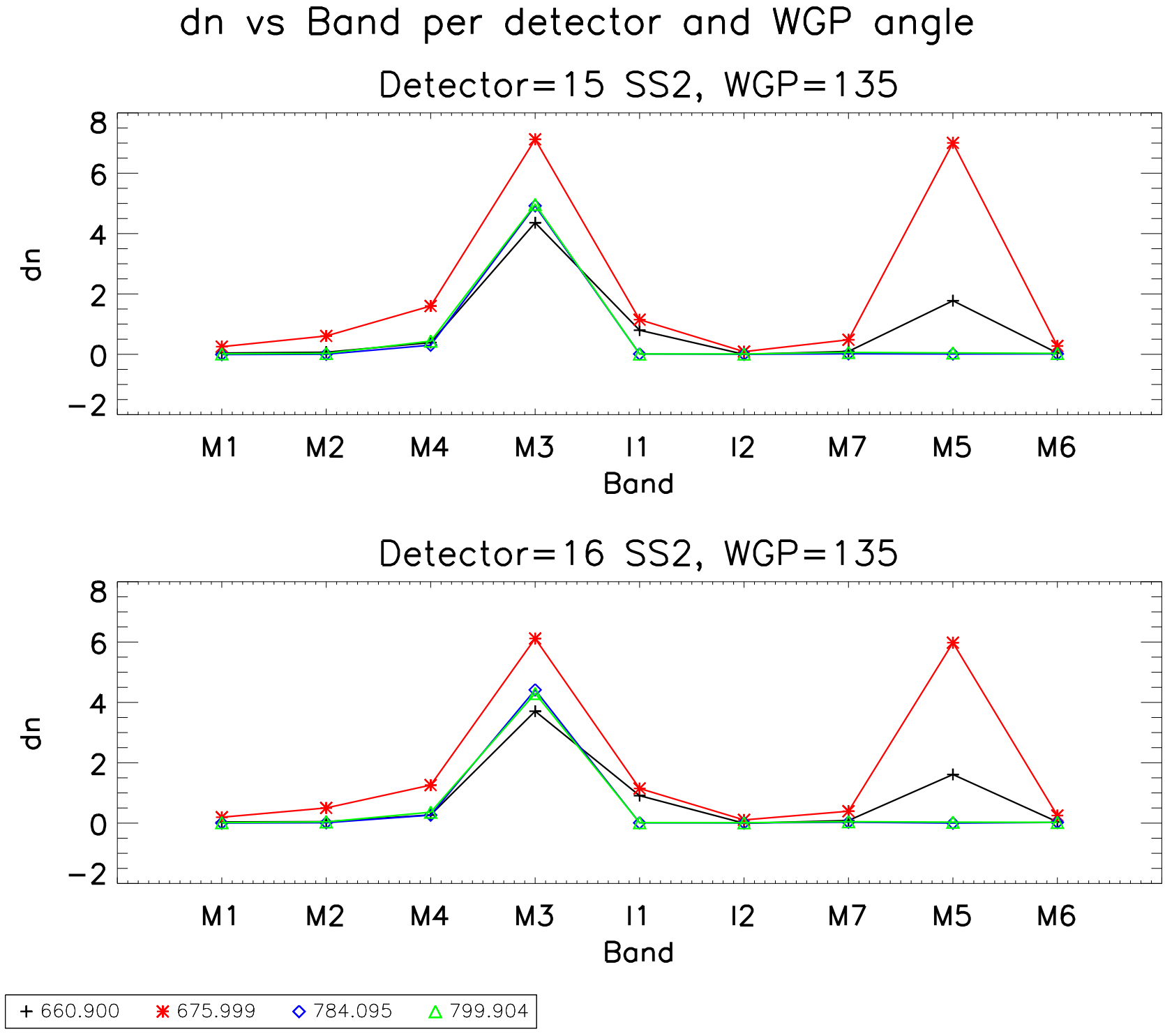

dn vs Band per detector and WGP angle
Detector=5 SS2, WGP=135
dn
10
8
6
4
2
0
M1
M2
M4
M3
I1
I2
M7
M5
M6
Band
Detector=6 SS2, WGP=135
dn
10
8
6
4
2
0
M1
M2
M4
M3
I1
I2
M7
M5
M6
Band
660.900
675.999
784.095
799.904

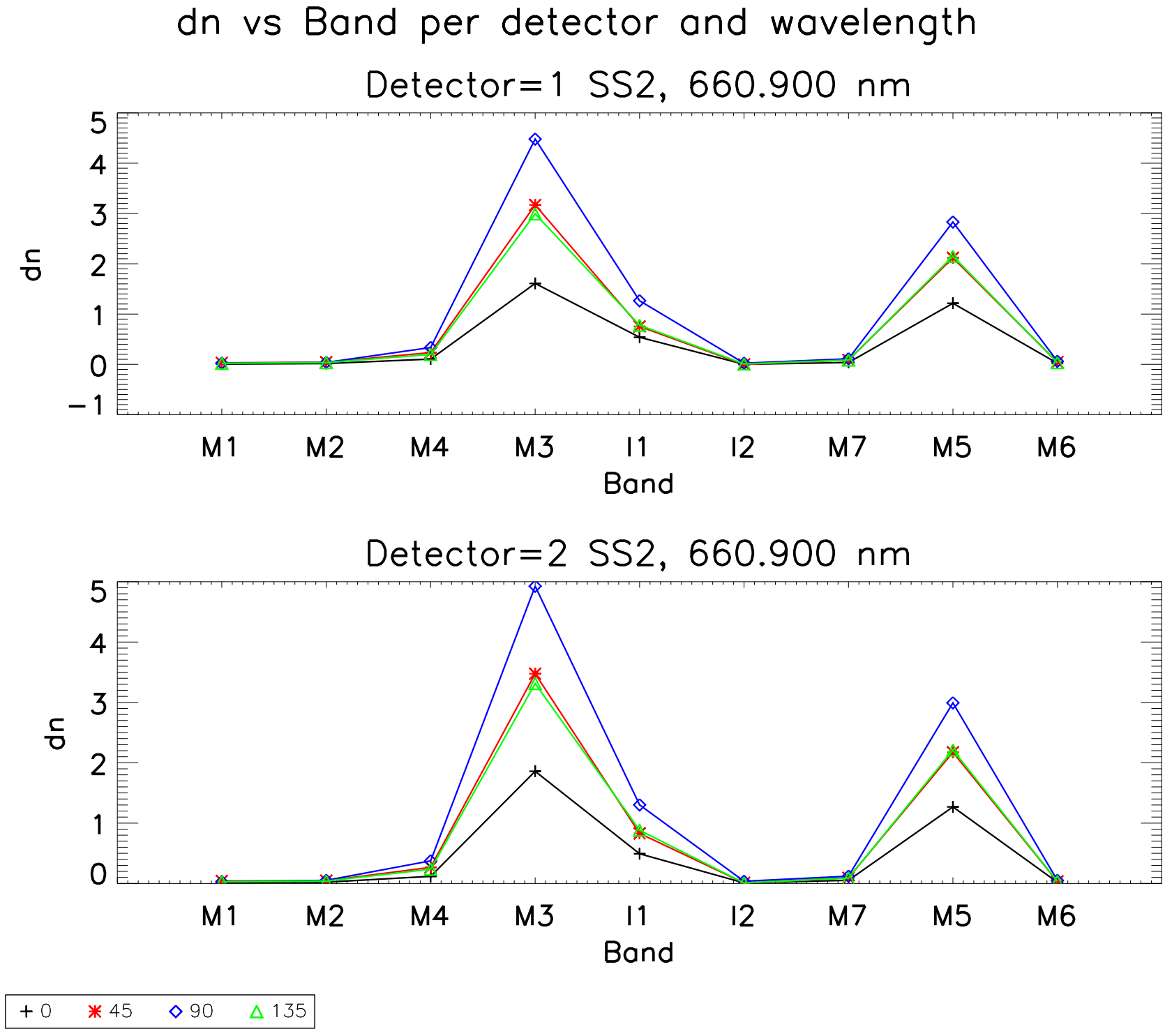

dn vs Band per detector and WGP angle
Detector=7 SS2, WGP=135
dn
10
8
6
4
2
0
−2
M1
M2
M4
M3
I1
I2
M7
M5
M6
Band
Detector=8 SS2, WGP=135
dn
12
10
8
6
4
2
0
−2
M1
M2
M4
M3
I1
I2
M7
M5
M6
Band
660.900
675.999
784.095
799.904

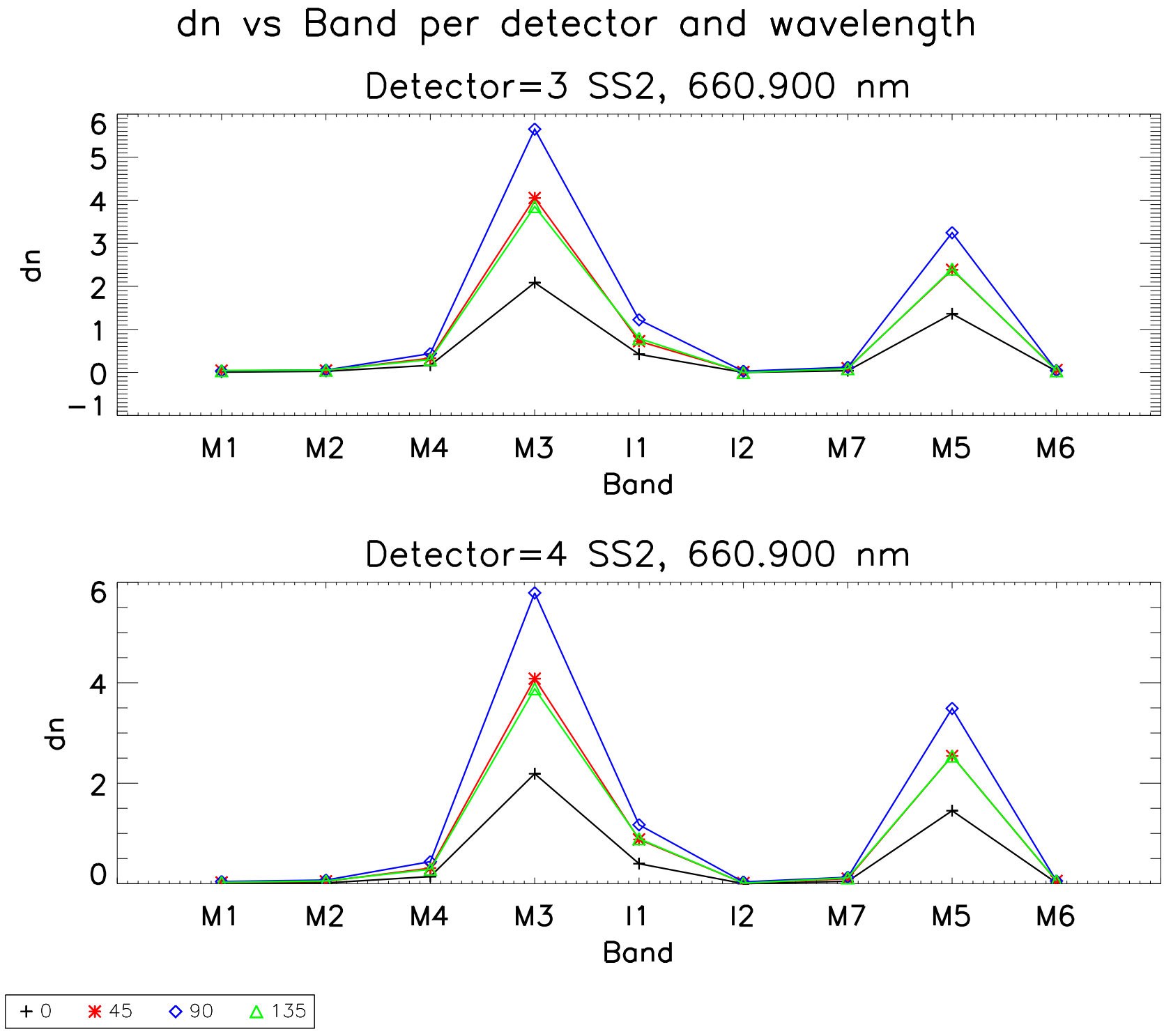

dn vs Band per detector and WGP angle
Detector=9 SS2, WGP=135
dn
10
8
6
4
2
0
−2
M1
M2
M4
M3
I1
I2
M7
M5
M6
Band
Detector=10 SS2, WGP=135
dn
10
8
6
4
2
0
M1
M2
M4
M3
I1
I2
M7
M5
M6
Band
660.900
675.999
784.095
799.904

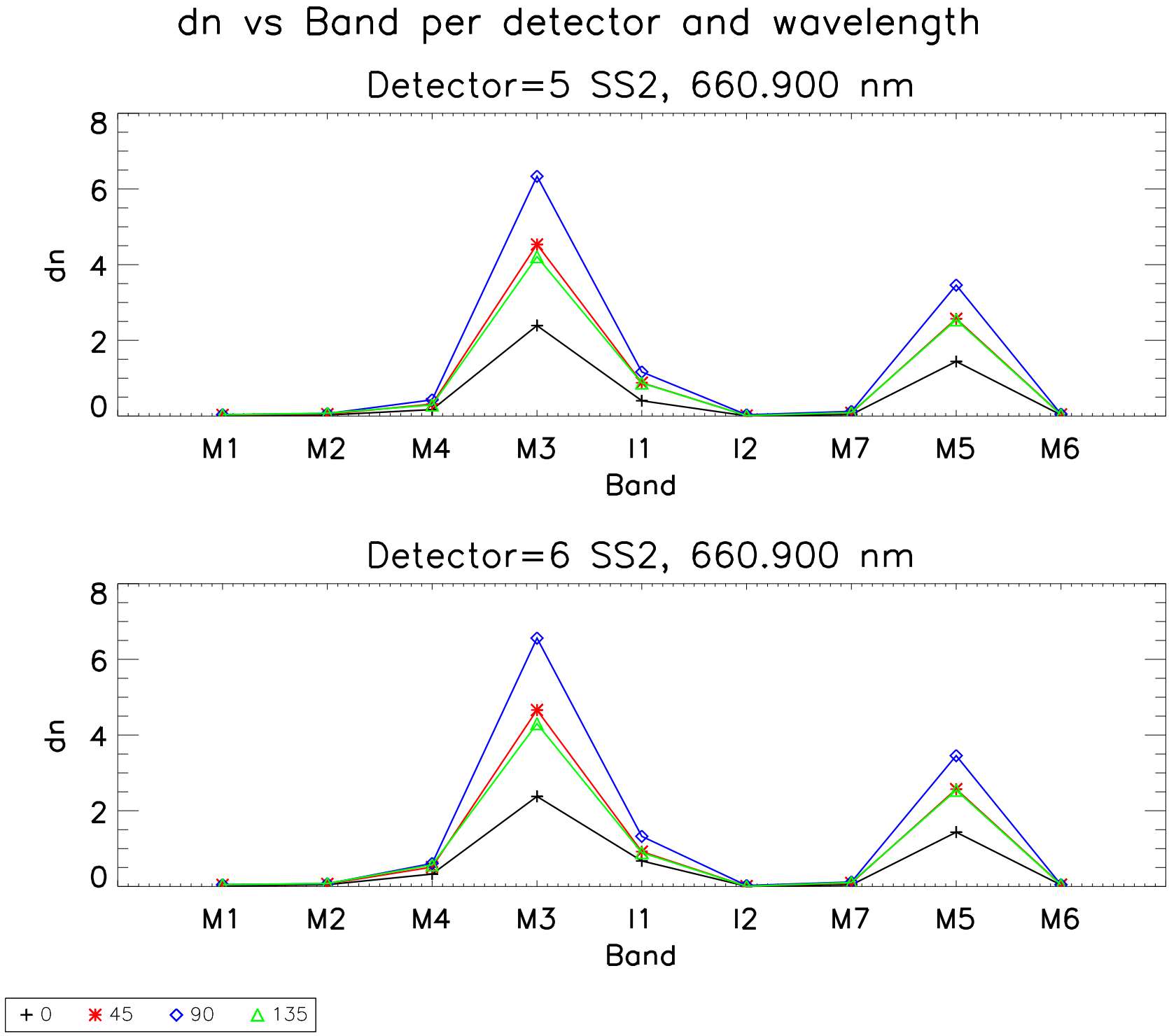

dn vs Band per detector and WGP angle
Detector=11 SS2, WGP=135
dn
10
8
6
4
2
0
M1
M2
M4
M3
I1
I2
M7
M5
M6
Band
Detector=12 SS2, WGP=135
dn
10
8
6
4
2
0
−2
M1
M2
M4
M3
I1
I2
M7
M5
M6
Band
660.900
675.999
784.095
799.904

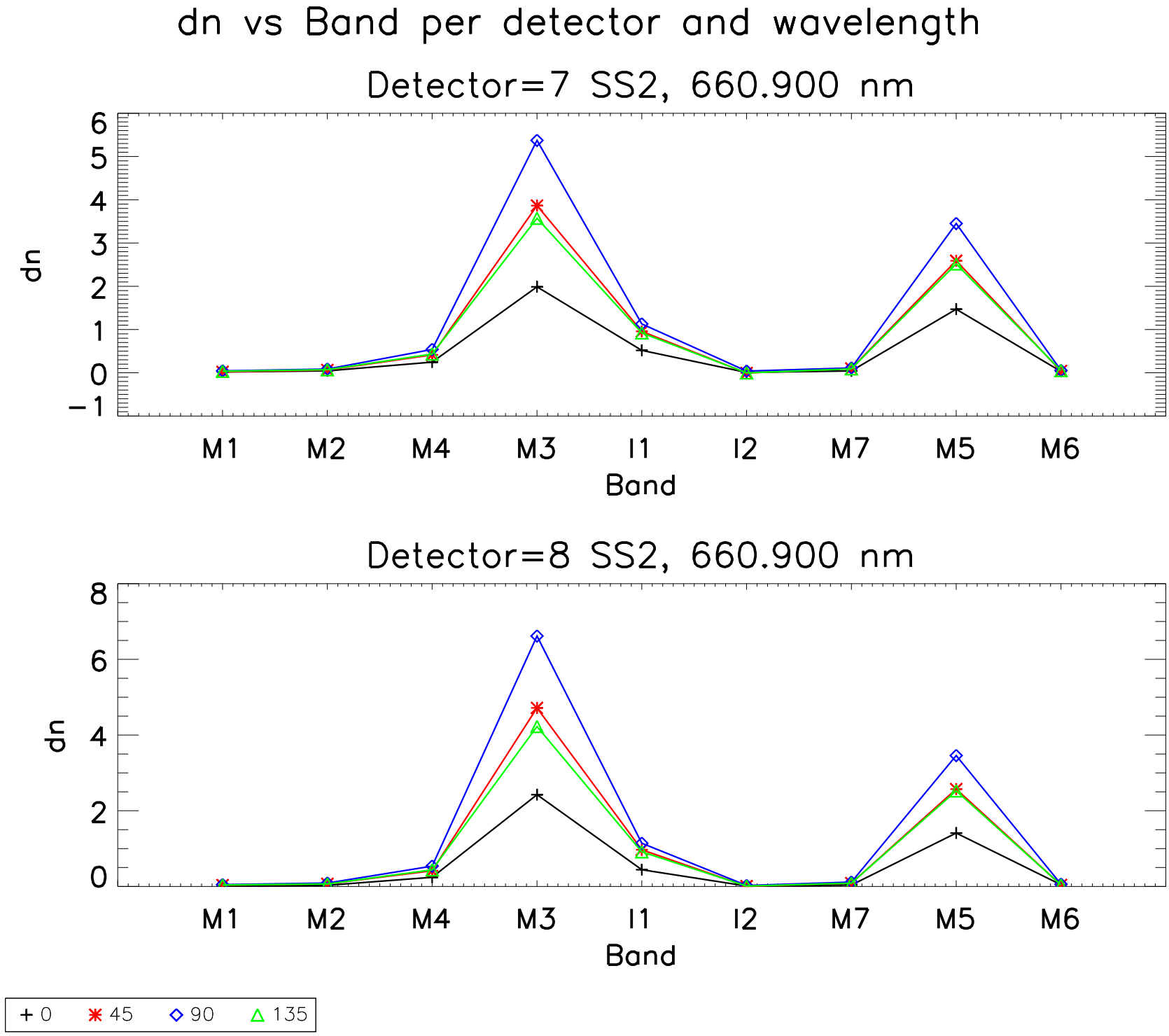

dn vs Band per detector and WGP angle
Detector=13 SS2, WGP=135
dn
10
8
6
4
2
0
−2
M1
M2
M4
M3
I1
I2
M7
M5
M6
Band
Detector=14 SS2, WGP=135
dn
8
6
4
2
0
−2
M1
M2
M4
M3
I1
I2
M7
M5
M6
Band
660.900
675.999
784.095
799.904

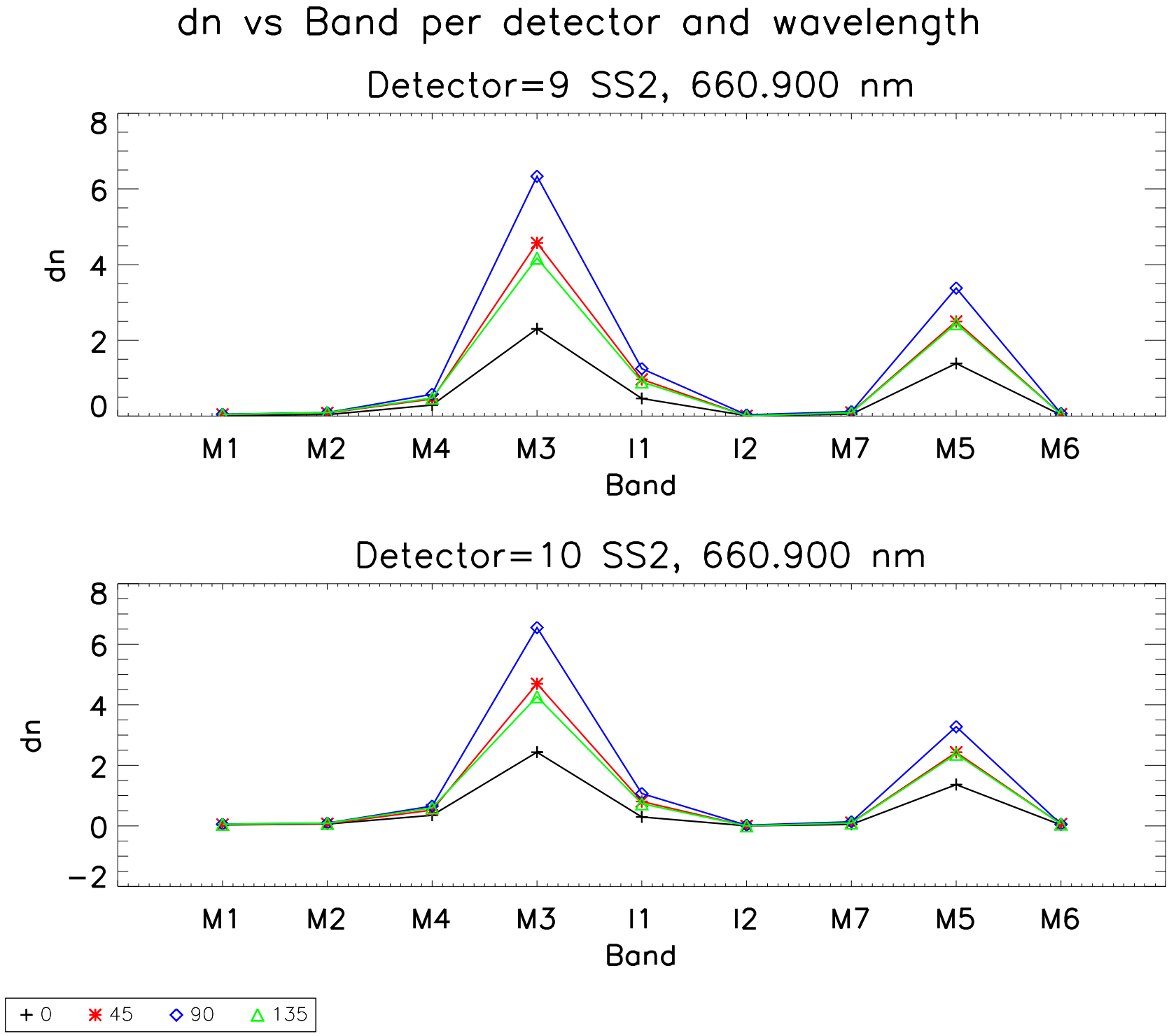

dn vs Band per detector and WGP angle
Detector=15 SS2, WGP=135
dn
8
6
4
2
0
−2
M1
M2
M4
M3
I1
I2
M7
M5
M6
Band
Detector=16 SS2, WGP=135
dn
8
6
4
2
0
−2
M1
M2
M4
M3
I1
I2
M7
M5
M6
Band
660.900
675.999
784.095
799.904

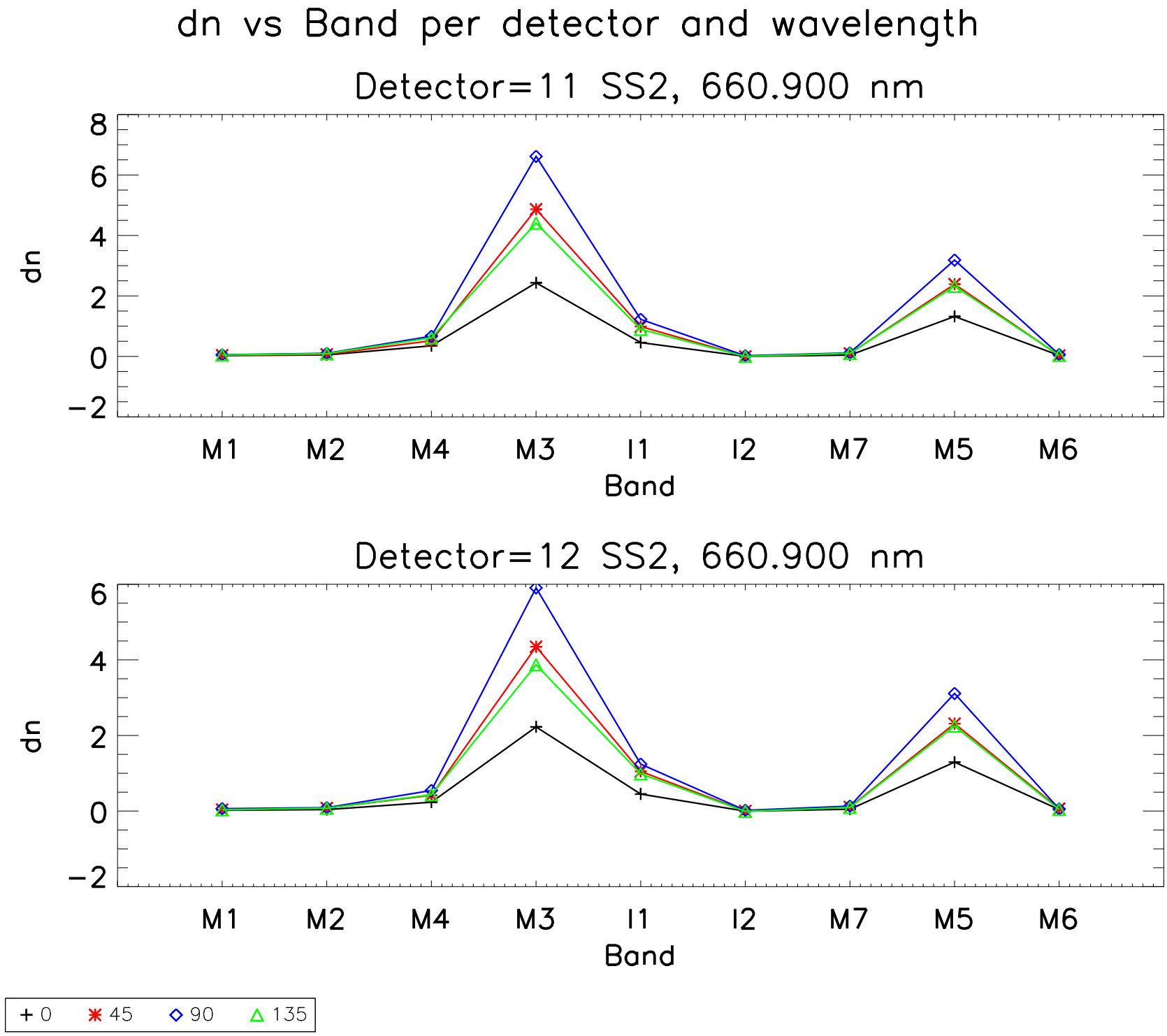

dn vs Band per detector and wavelength
Detector=1 SS2, 660.900 nm
dn
5
4
3
2
1
0
−1
M1
M2
M4
M3
I1
I2
M7
M5
M6
Band
Detector=2 SS2, 660.900 nm
dn
5
4
3
2
1
0
M1
M2
M4
M3
I1
I2
M7
M5
M6
Band
0
45
90
135

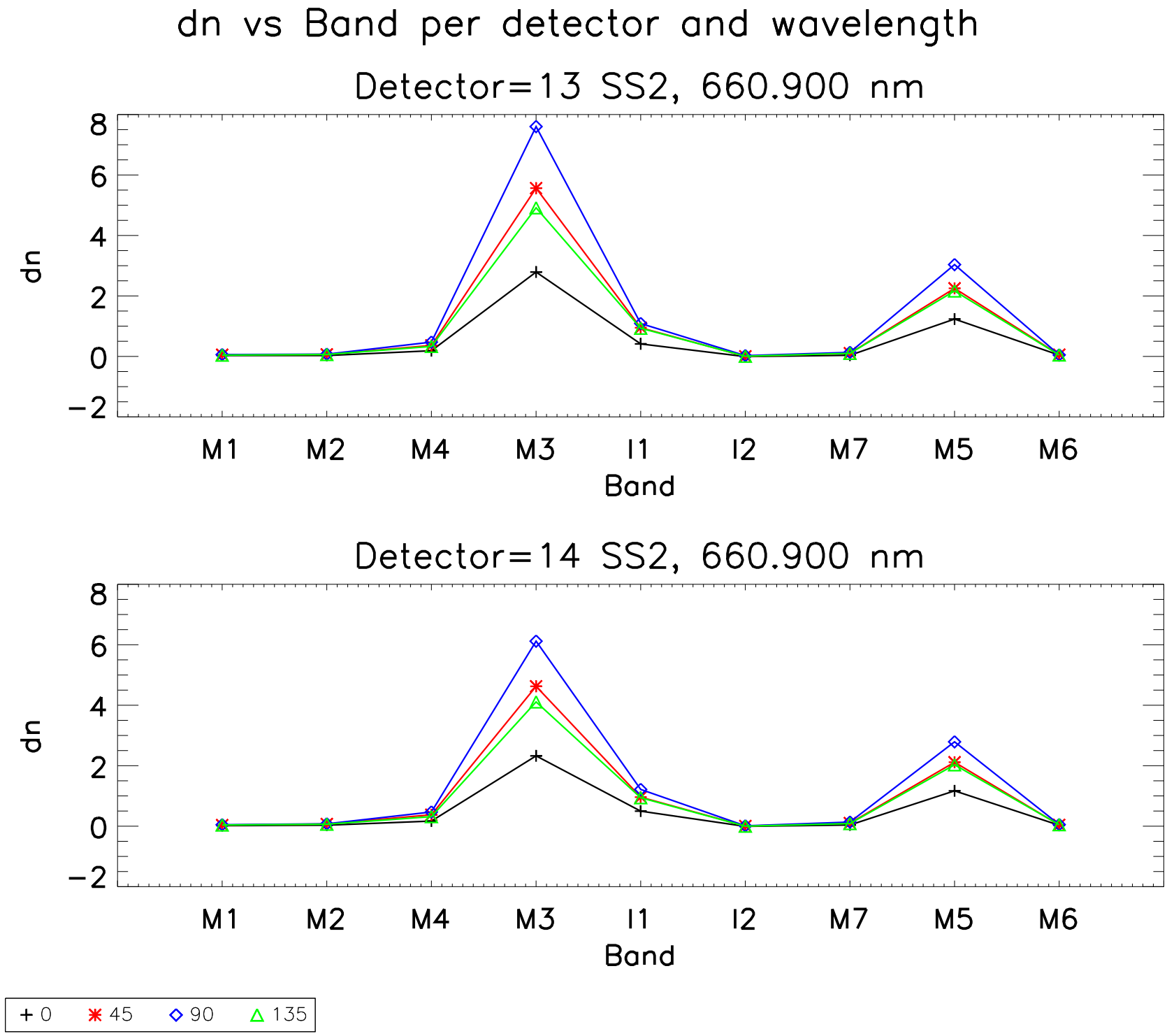

dn vs Band per detector and wavelength
Detector=3 SS2, 660.900 nm
dn
6
5
4
3
2
1
0
−1
M1
M2
M4
M3
I1
I2
M7
M5
M6
Band
Detector=4 SS2, 660.900 nm
dn
6
4
2
0
M1
M2
M4
M3
I1
I2
M7
M5
M6
Band
0
45
90
135

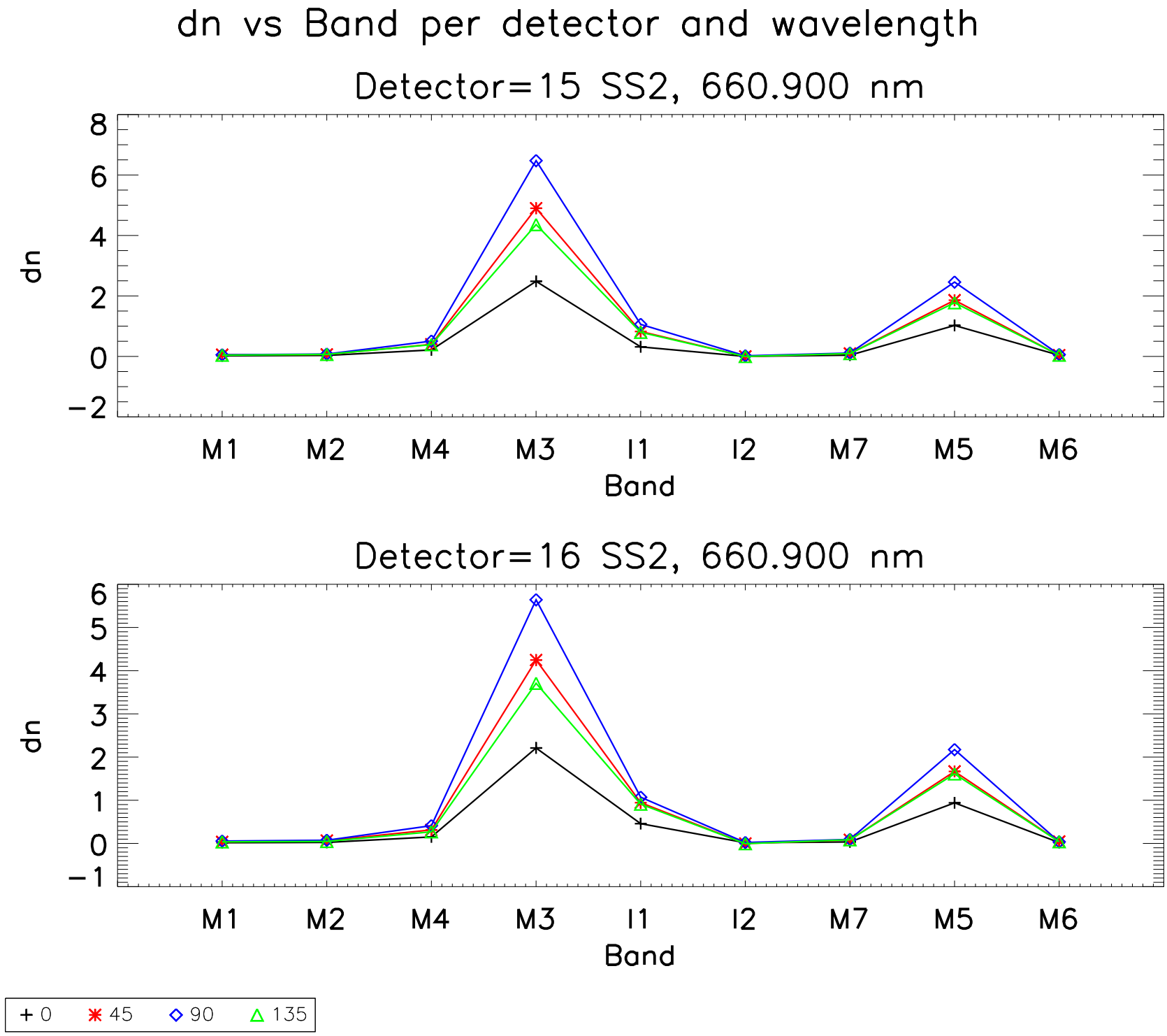

dn vs Band per detector and wavelength
Detector=5 SS2, 660.900 nm
dn
0
2
4
6
8
M1
M2
M4
M3
I1
I2
M7
M5
M6
Band
Detector=6 SS2, 660.900 nm
dn
0
2
4
6
8
M1
M2
M4
M3
I1
I2
M7
M5
M6
Band
0
45
90
135

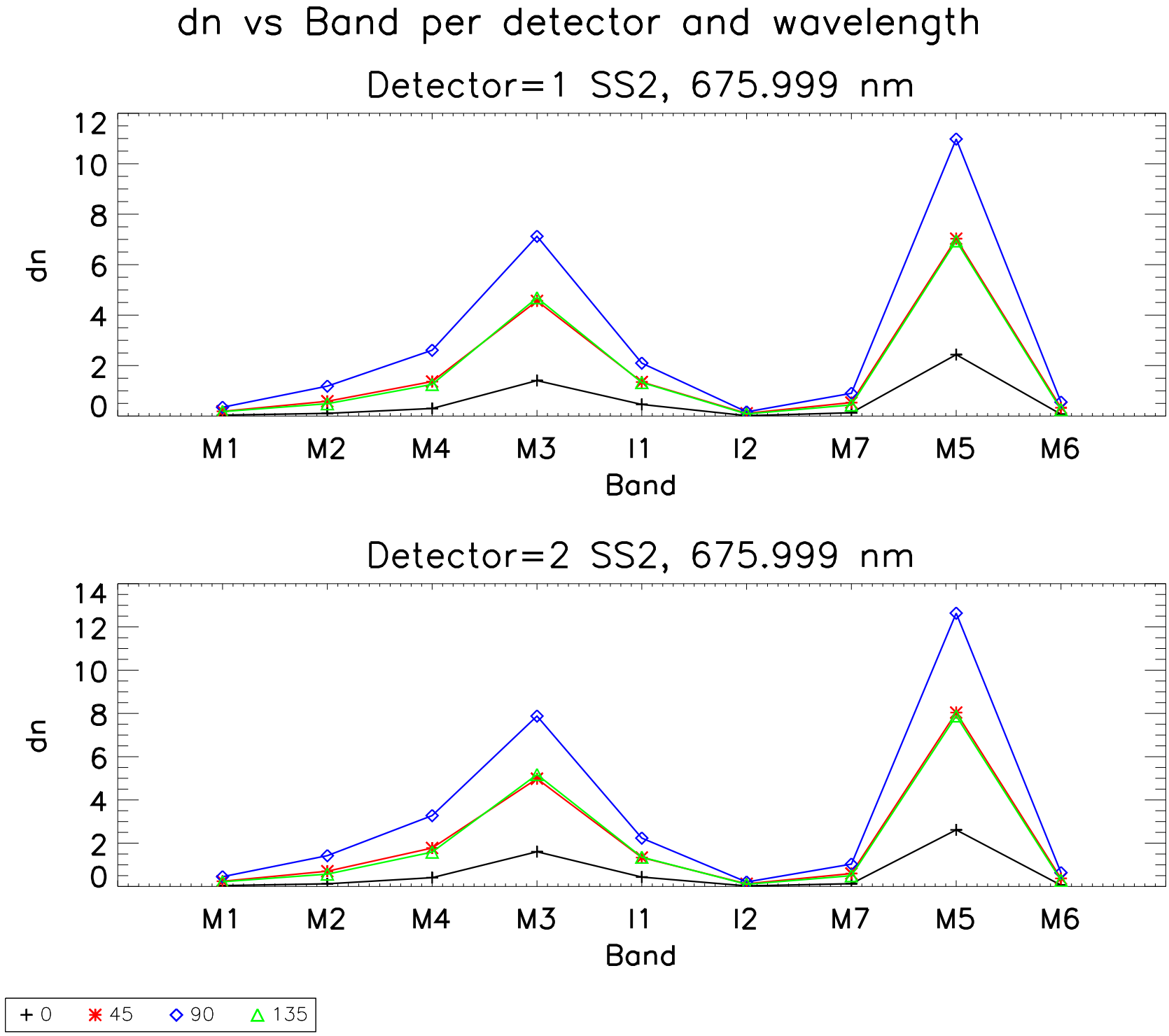

dn vs Band per detector and wavelength
Detector=7 SS2, 660.900 nm
dn
6
5
4
3
2
1
0
−1
M1
M2
M4
M3
I1
I2
M7
M5
M6
Band
Detector=8 SS2, 660.900 nm
dn
8
6
4
2
0
M1
M2
M4
M3
I1
I2
M7
M5
M6
Band
0
45
90
135

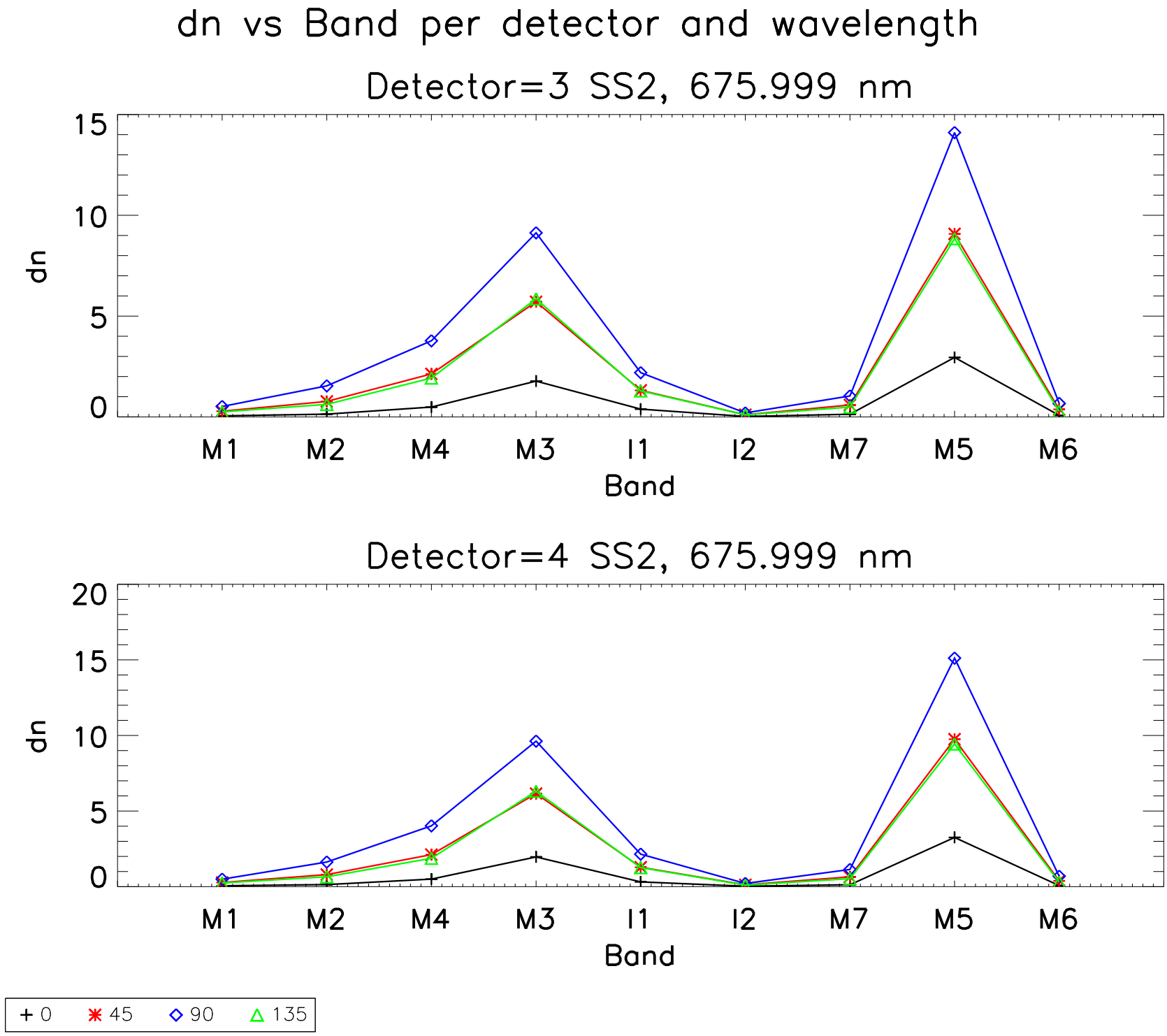

dn vs Band per detector and wavelength
Detector=9 SS2, 660.900 nm
dn
8
6
4
2
0
M1
M2
M4
M3
I1
I2
M7
M5
M6
Band
Detector=10 SS2, 660.900 nm
dn
8
6
4
2
0
−2
M1
M2
M4
M3
I1
I2
M7
M5
M6
Band
0
45
90
135

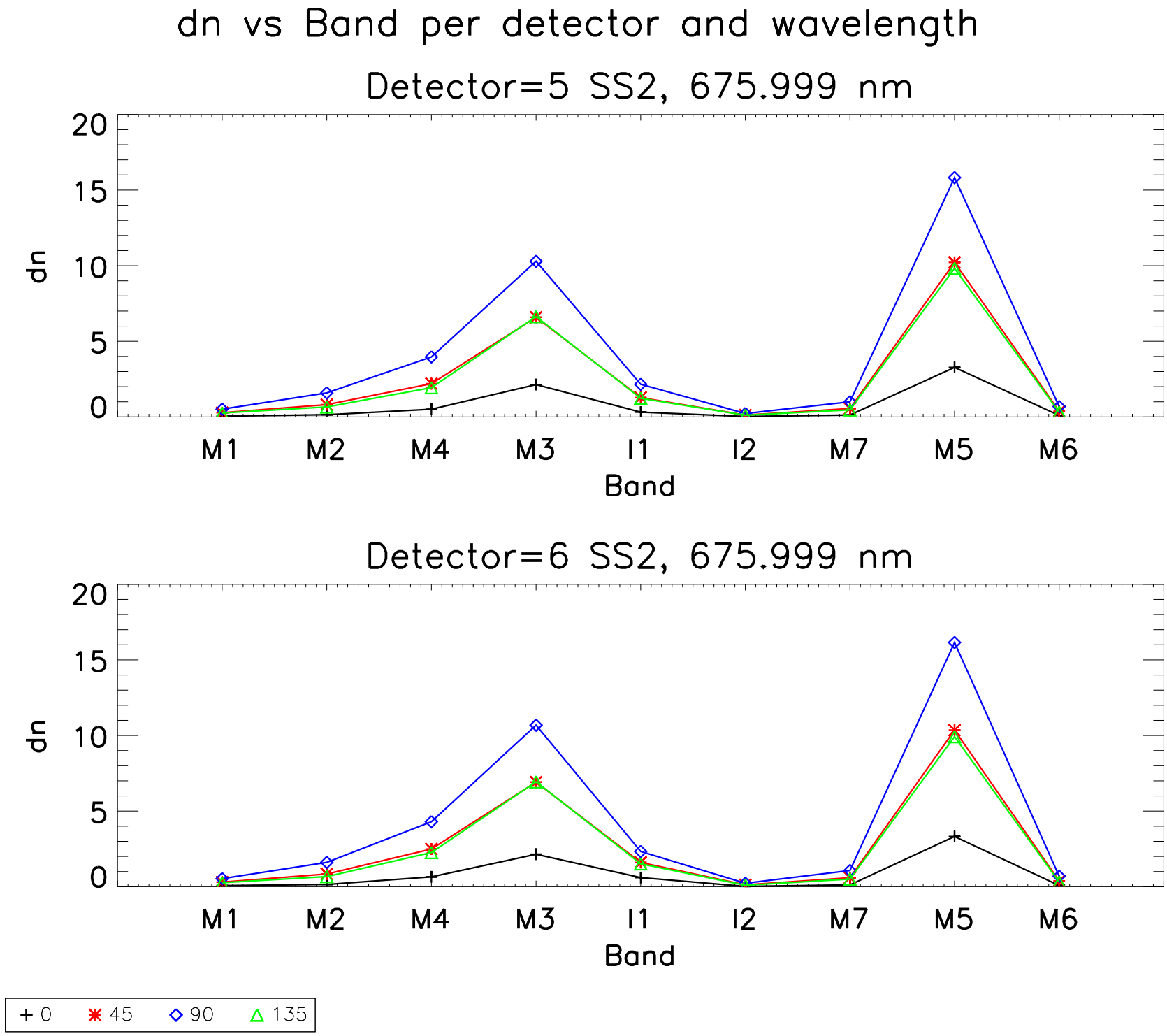

dn vs Band per detector and wavelength
Detector=11 SS2, 660.900 nm
dn
8
6
4
2
0
−2
M1
M2
M4
M3
I1
I2
M7
M5
M6
Band
Detector=12 SS2, 660.900 nm
dn
6
4
2
0
−2
M1
M2
M4
M3
I1
I2
M7
M5
M6
Band
0
45
90
135

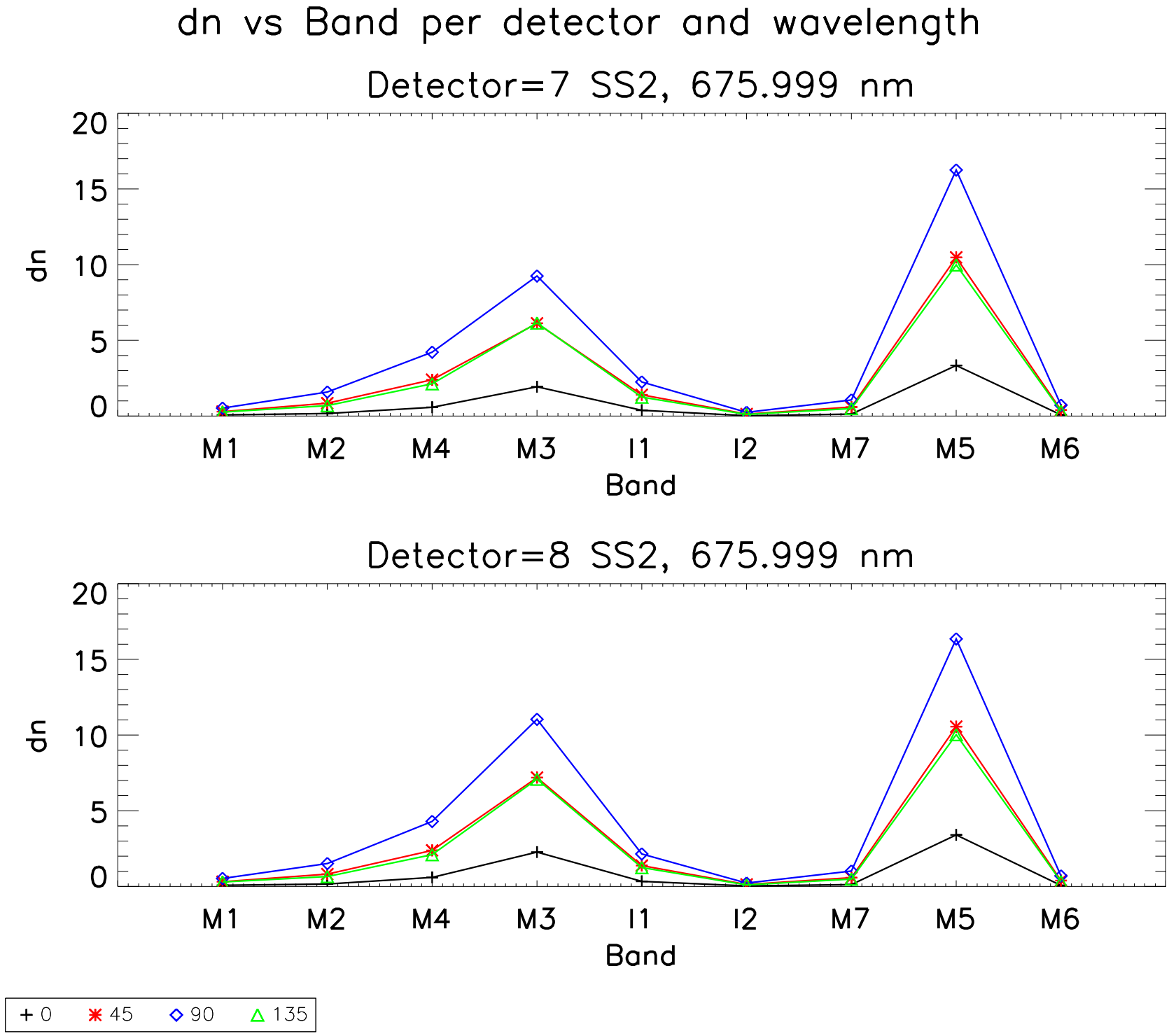

dn vs Band per detector and wavelength
Detector=13 SS2, 660.900 nm
dn
8
6
4
2
0
−2
M1
M2
M4
M3
I1
I2
M7
M5
M6
Band
Detector=14 SS2, 660.900 nm
dn
8
6
4
2
0
−2
M1
M2
M4
M3
I1
I2
M7
M5
M6
Band
0
45
90
135

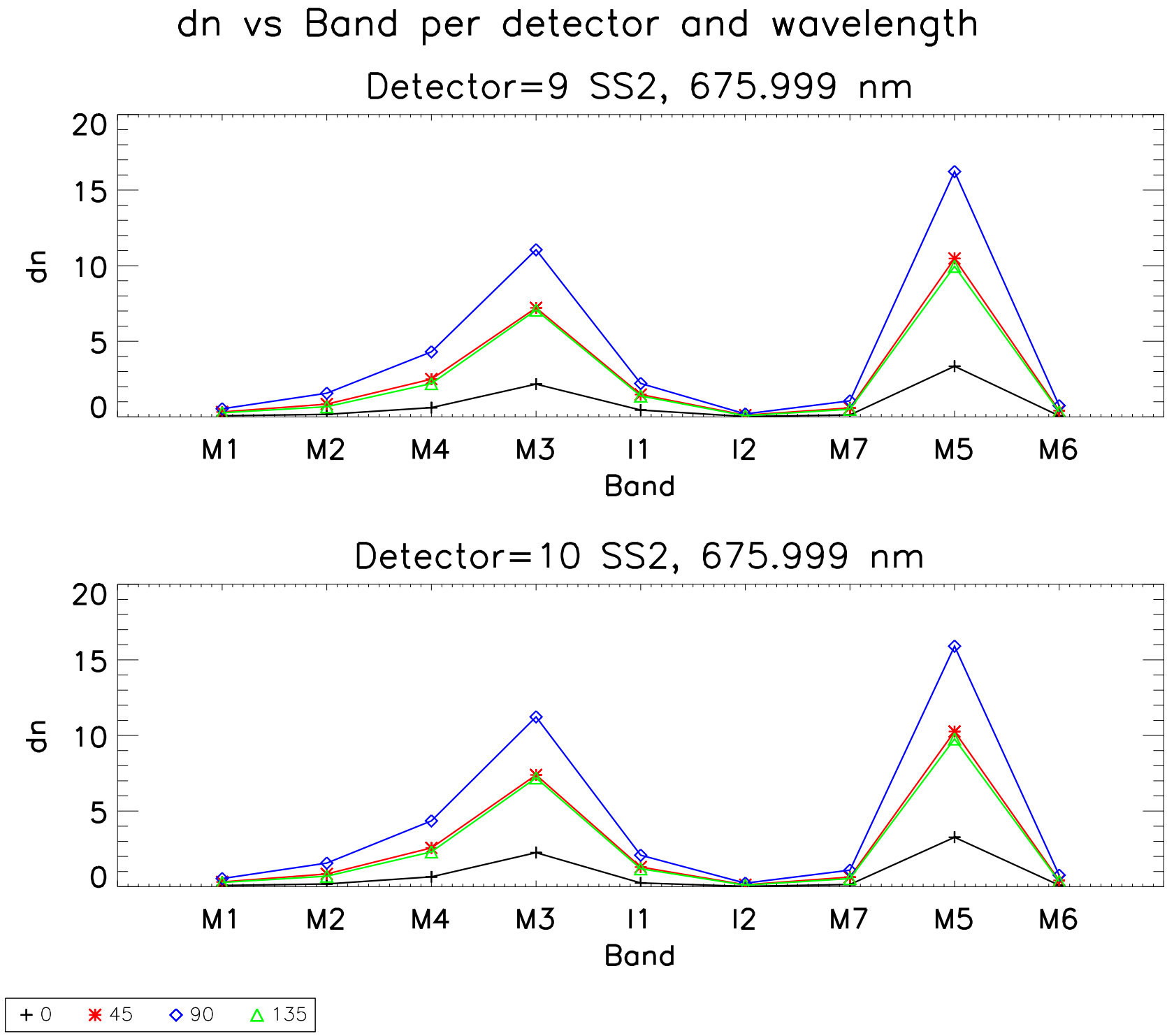

dn vs Band per detector and wavelength
Detector=15 SS2, 660.900 nm
dn
8
6
4
2
0
−2
M1
M2
M4
M3
I1
I2
M7
M5
M6
Band
Detector=16 SS2, 660.900 nm
dn
6
5
4
3
2
1
0
−1
M1
M2
M4
M3
I1
I2
M7
M5
M6
Band
0
45
90
135

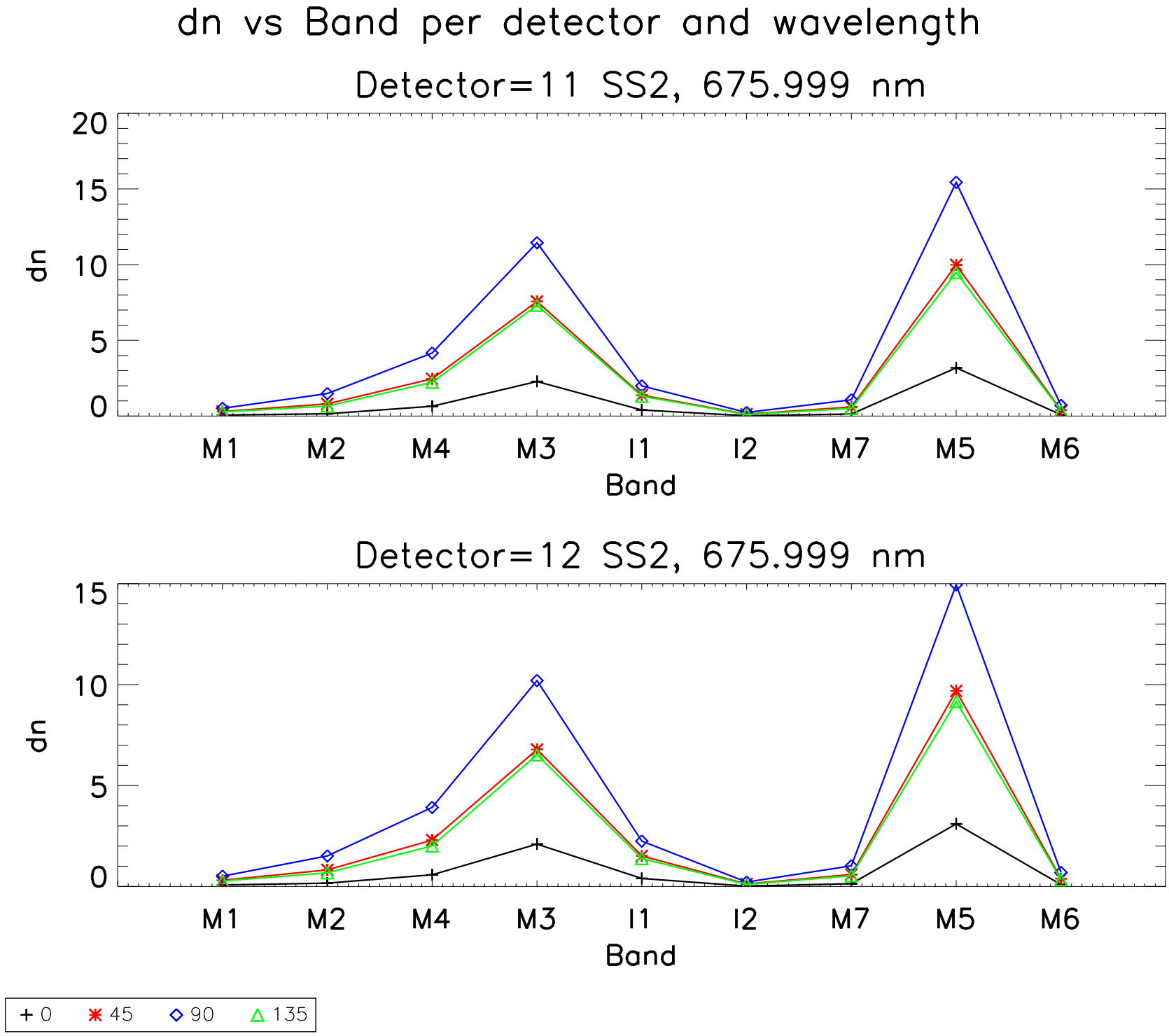

dn vs Band per detector and wavelength
Detector=1 SS2, 675.999 nm
dn
0
2
4
6
8
10
12
M1
M2
M4
M3
I1
I2
M7
M5
M6
Band
Detector=2 SS2, 675.999 nm
dn
0
2
4
6
8
10
12
14
M1
M2
M4
M3
I1
I2
M7
M5
M6
Band
0
45
90
135

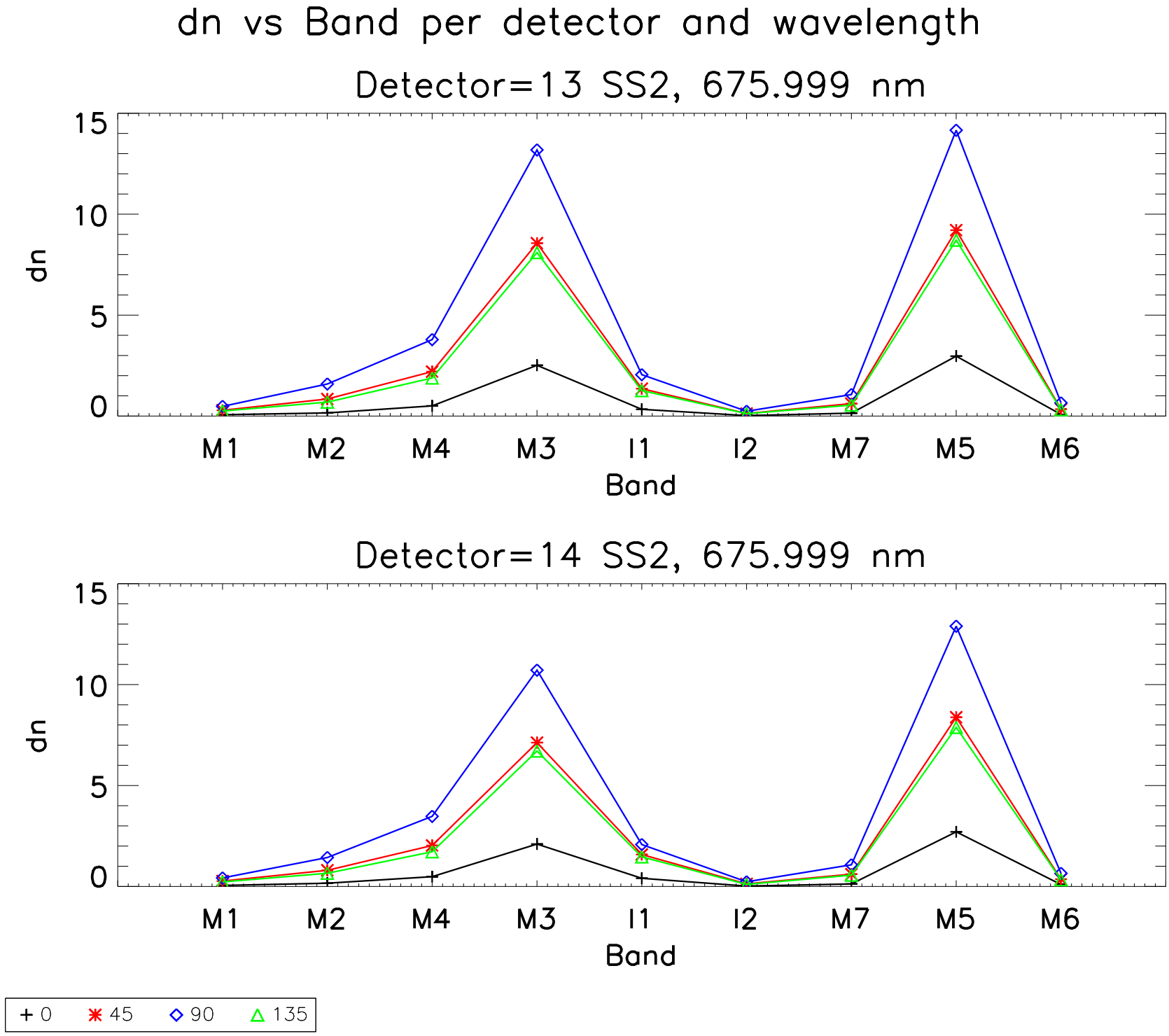

dn vs Band per detector and wavelength
Detector=3 SS2, 675.999 nm
dn
15
10
5
0
M1
M2
M4
M3
I1
I2
M7
M5
M6
Band
Detector=4 SS2, 675.999 nm
dn
20
15
10
5
0
M1
M2
M4
M3
I1
I2
M7
M5
M6
Band
0
45
90
135

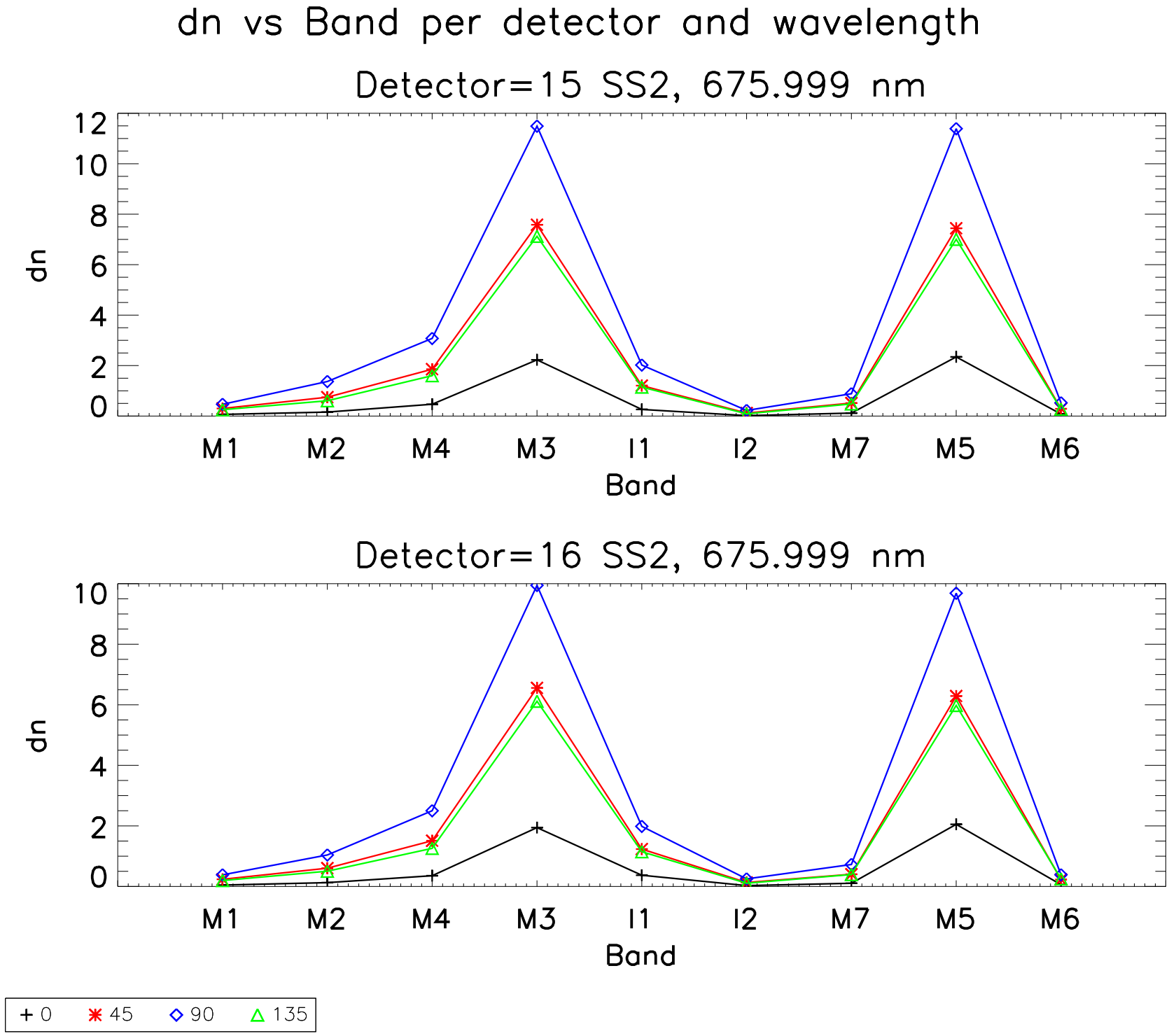

dn vs Band per detector and wavelength
Detector=5 SS2, 675.999 nm
dn
20
15
10
5
0
M1
M2
M4
M3
I1
I2
M7
M5
M6
Band
Detector=6 SS2, 675.999 nm
dn
20
15
10
5
0
M1
M2
M4
M3
I1
I2
M7
M5
M6
Band
0
45
90
135

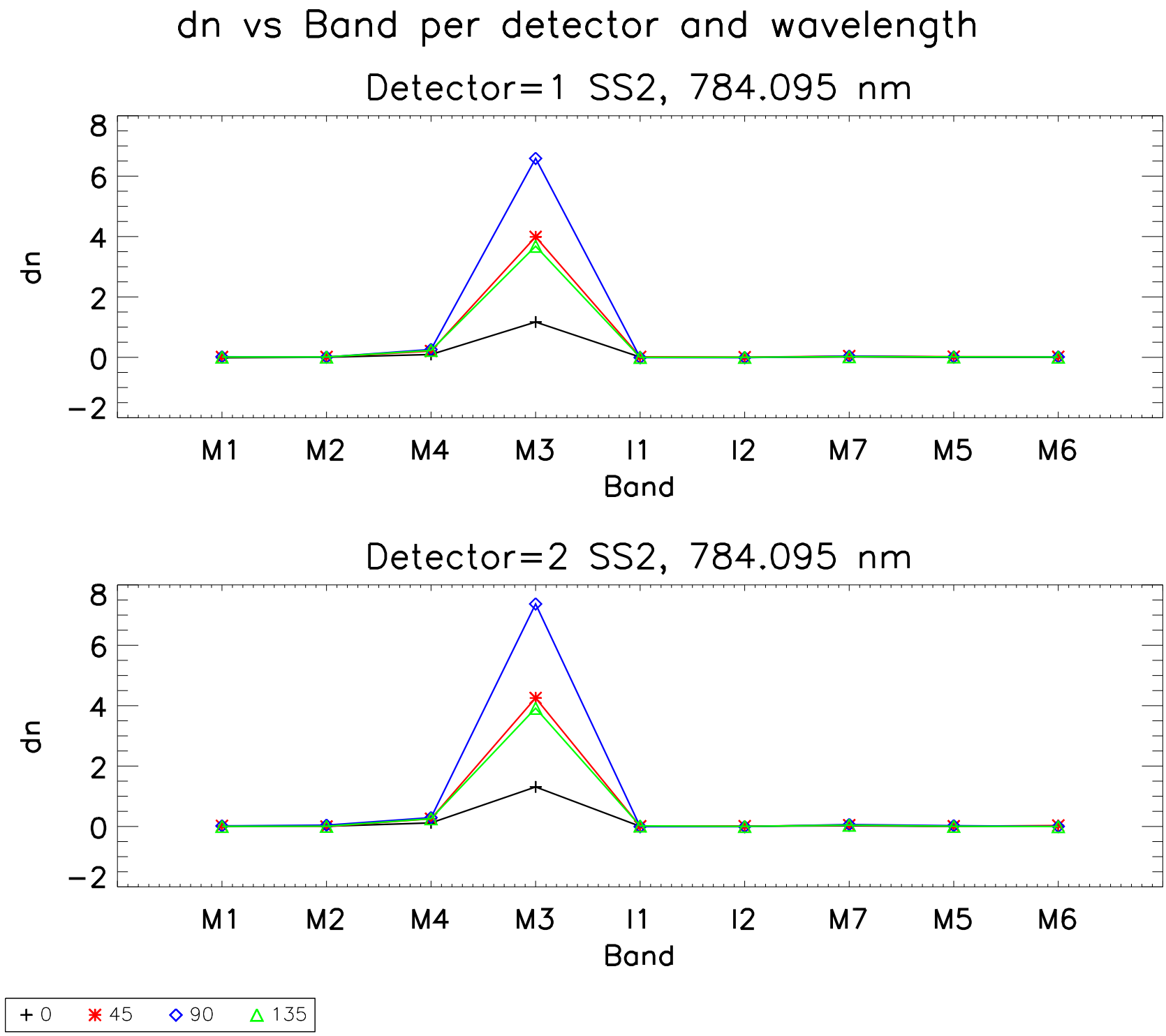

dn vs Band per detector and wavelength
Detector=7 SS2, 675.999 nm
dn
20
15
10
5
0
M1
M2
M4
M3
I1
I2
M7
M5
M6
Band
Detector=8 SS2, 675.999 nm
dn
20
15
10
5
0
M1
M2
M4
M3
I1
I2
M7
M5
M6
Band
0
45
90
135

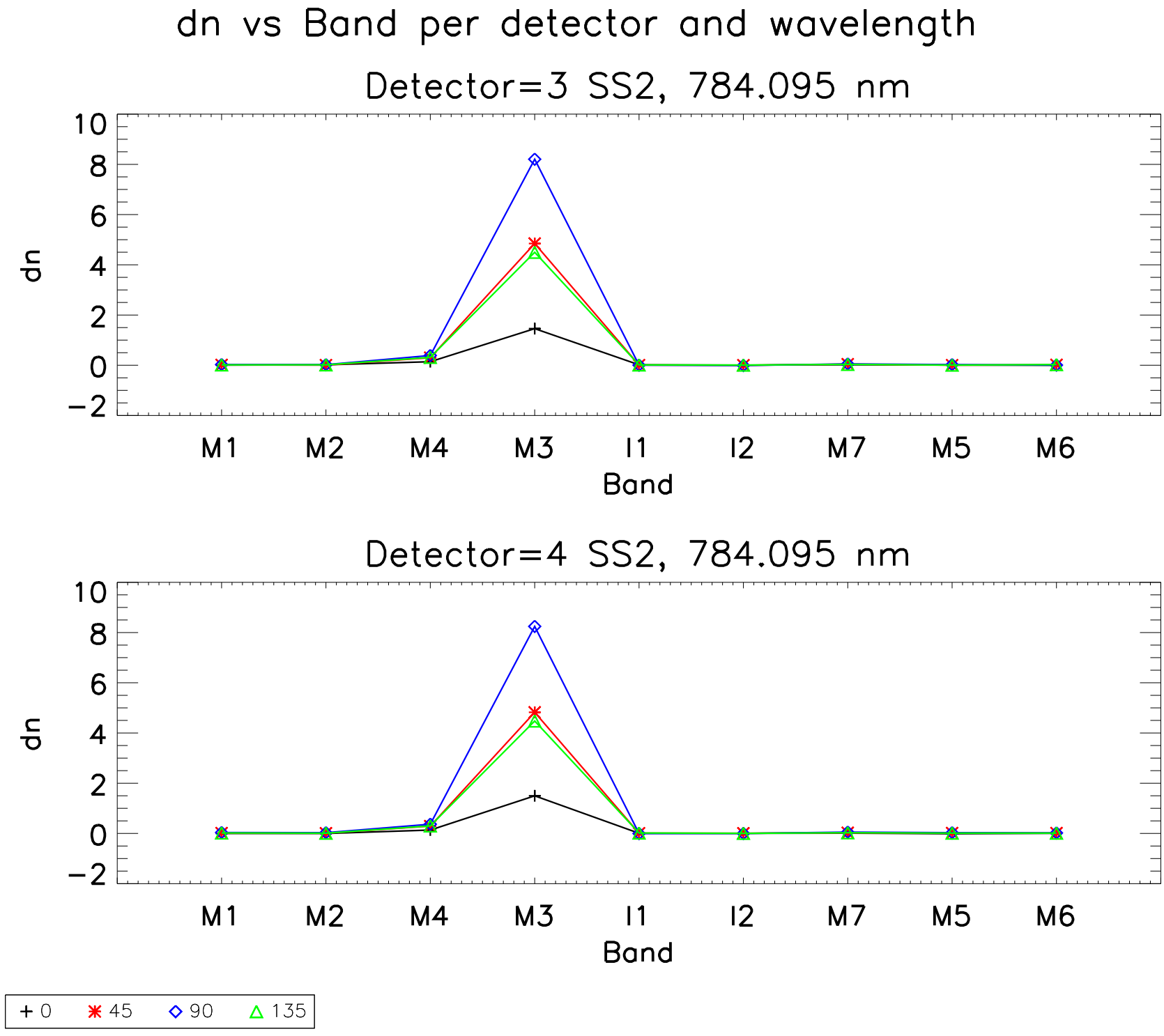

dn vs Band per detector and wavelength
Detector=9 SS2, 675.999 nm
dn
20
15
10
5
0
M1
M2
M4
M3
I1
I2
M7
M5
M6
Band
Detector=10 SS2, 675.999 nm
dn
20
15
10
5
0
M1
M2
M4
M3
I1
I2
M7
M5
M6
Band
0
45
90
135

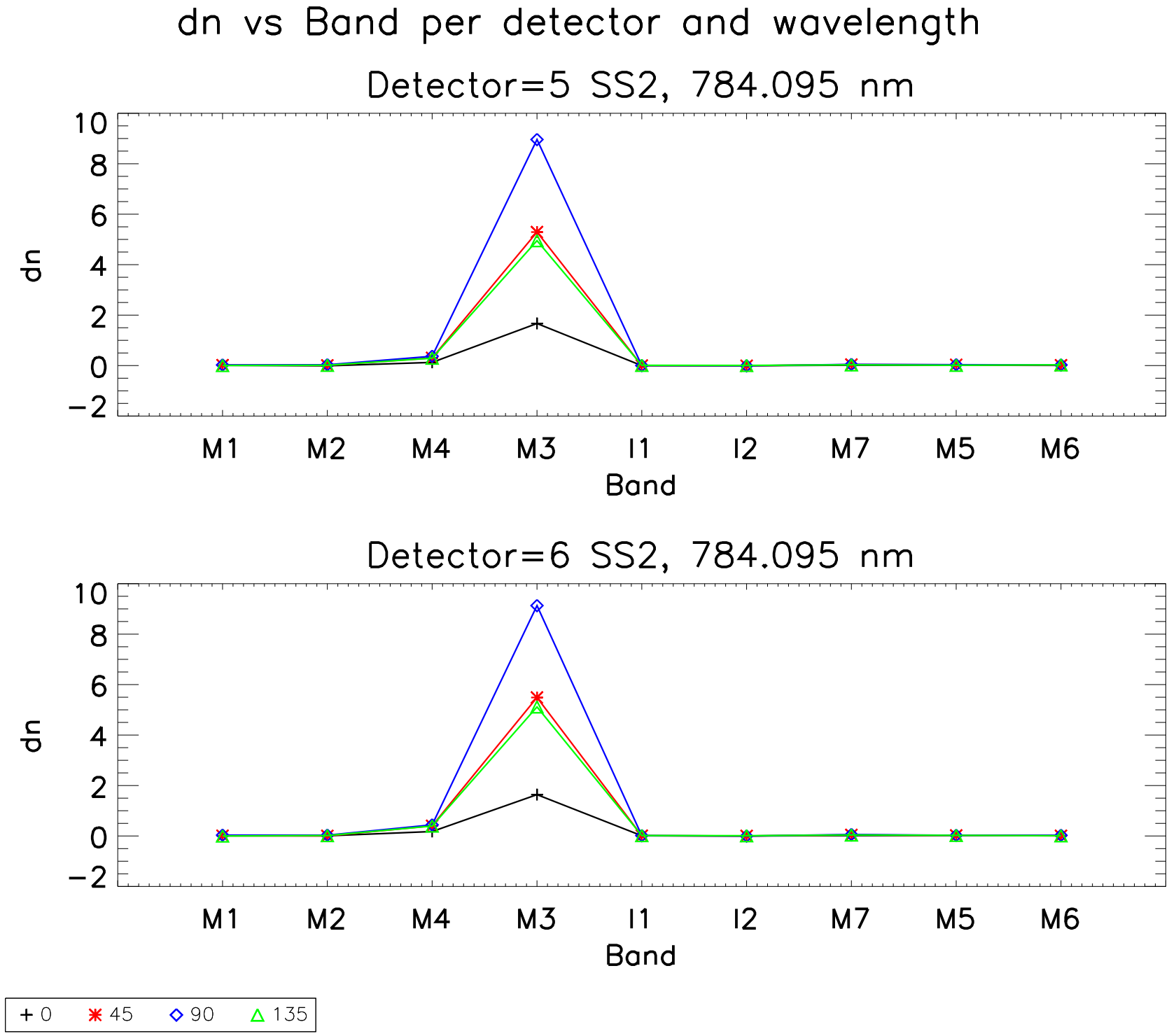

dn vs Band per detector and wavelength
Detector=11 SS2, 675.999 nm
dn
20
15
10
5
0
M1
M2
M4
M3
I1
I2
M7
M5
M6
Band
Detector=12 SS2, 675.999 nm
dn
15
10
5
0
M1
M2
M4
M3
I1
I2
M7
M5
M6
Band
0
45
90
135

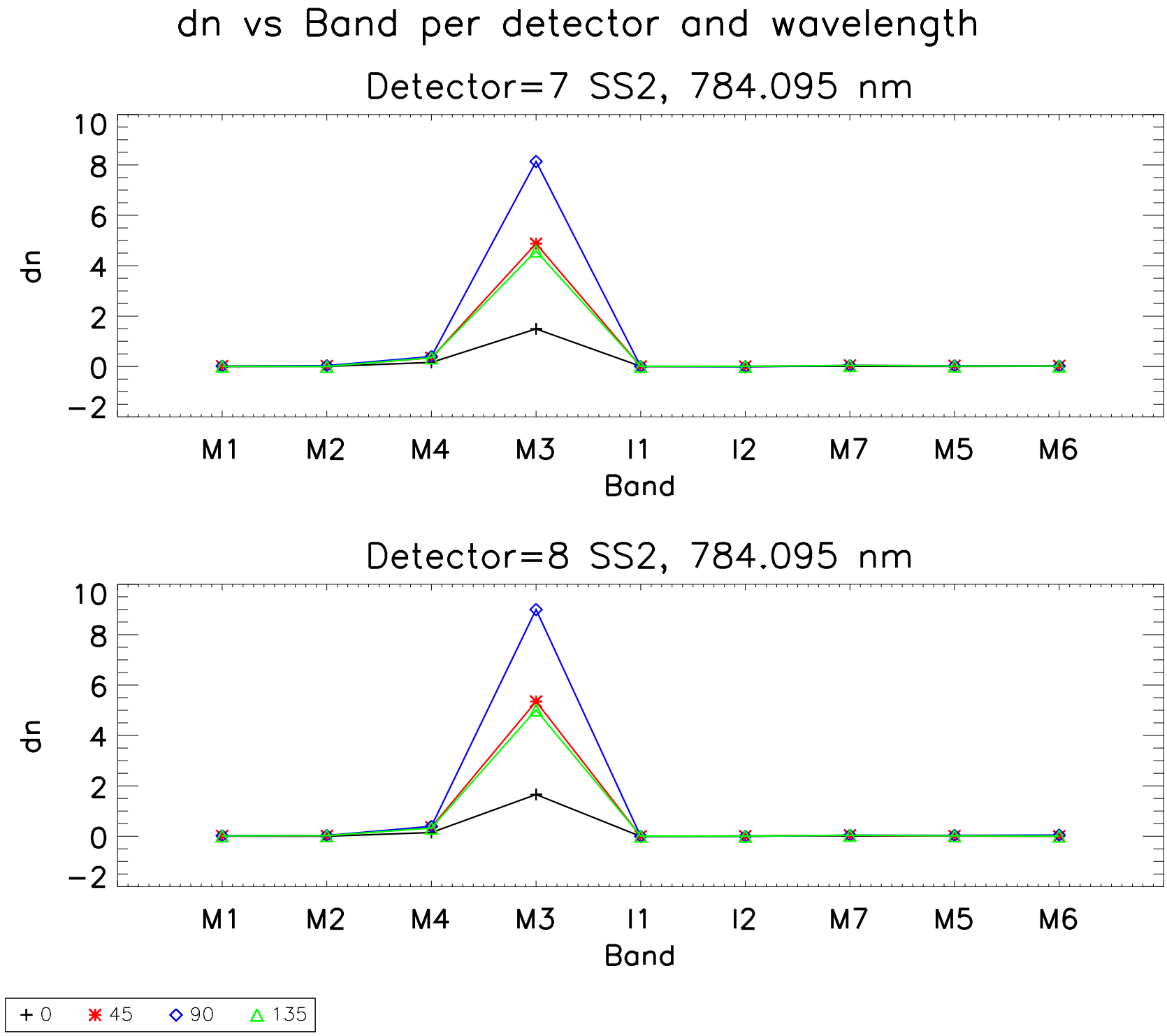

dn vs Band per detector and wavelength
Detector=13 SS2, 675.999 nm
Detector=14 SS2, 675.999 nm
dn
Band
M1
M2
M4
M3
I1
I2
M7
M5
M6
0
5
10
15
0
45
90
135

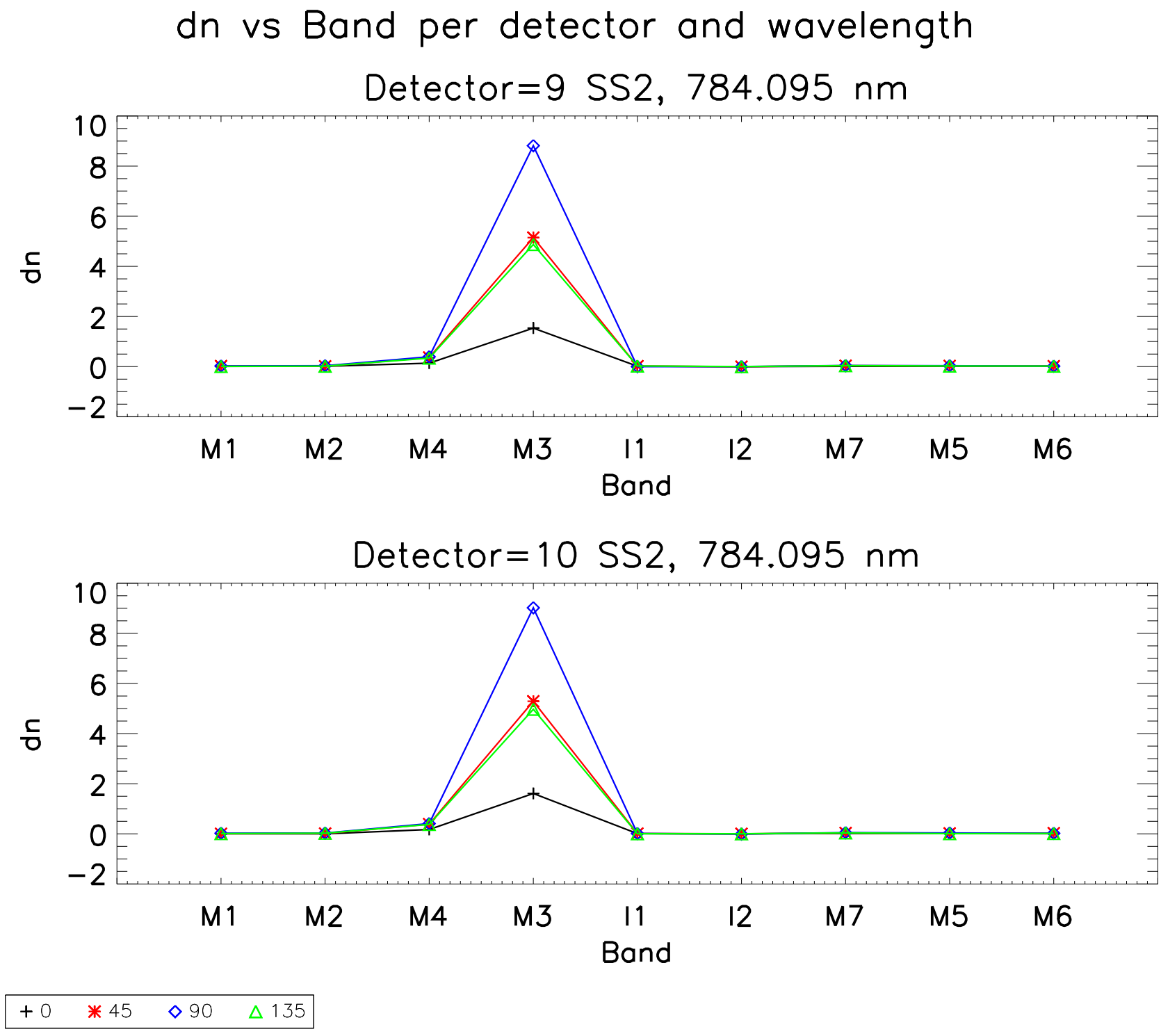

dn vs Band per detector and wavelength
Detector=15 SS2, 675.999 nm
dn
12
10
8
6
4
2
0
M1
M2
M4
M3
I1
I2
M7
M5
M6
Band
Detector=16 SS2, 675.999 nm
dn
10
8
6
4
2
0
M1
M2
M4
M3
I1
I2
M7
M5
M6
Band
0
45
90
135

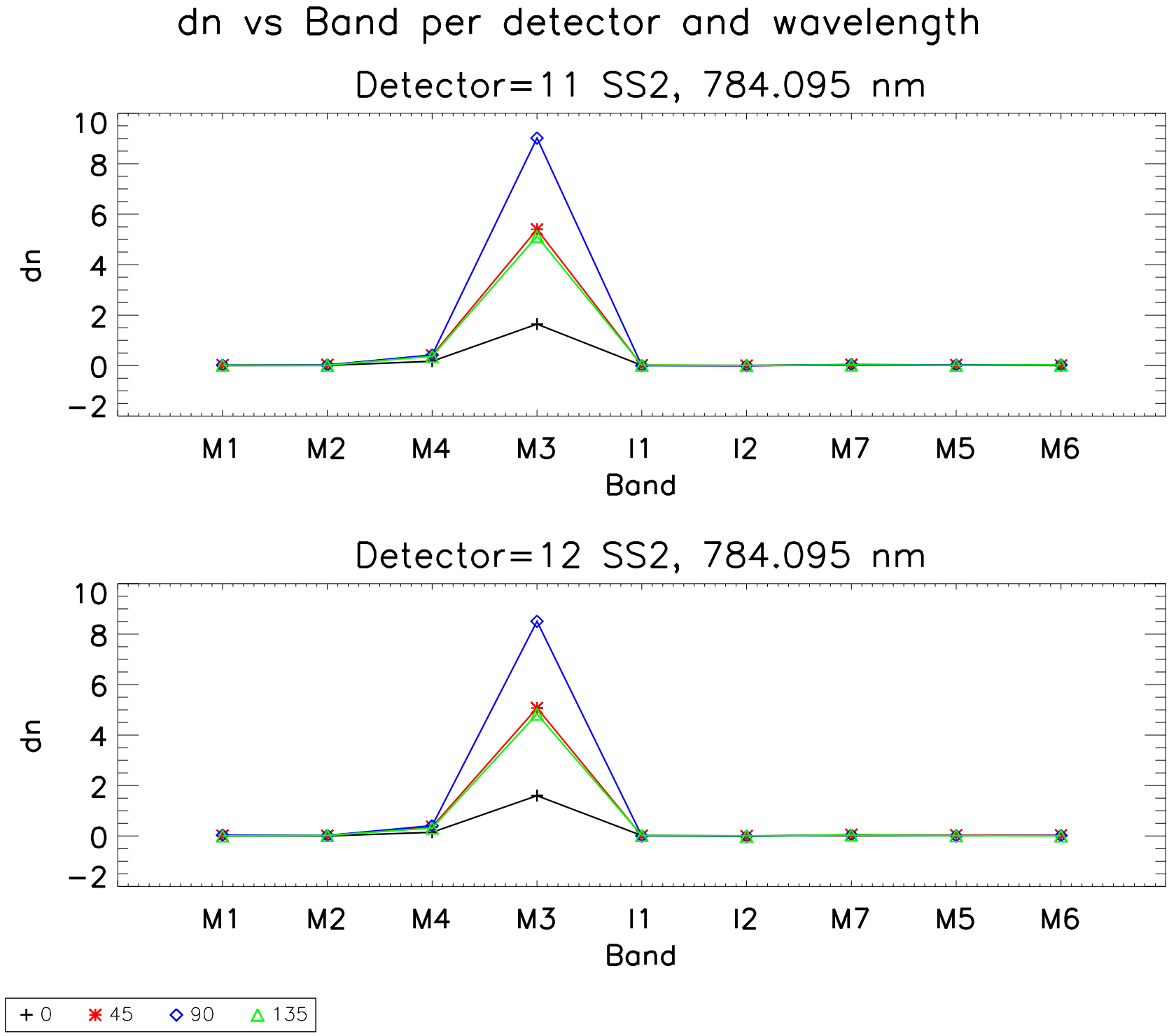

dn vs Band per detector and wavelength
Detector=1 SS2, 784.095 nm
dn
8
6
4
2
0
−2
M1
M2
M4
M3
I1
I2
M7
M5
M6
Band
Detector=2 SS2, 784.095 nm
dn
8
6
4
2
0
−2
M1
M2
M4
M3
I1
I2
M7
M5
M6
Band
0
45
90
135

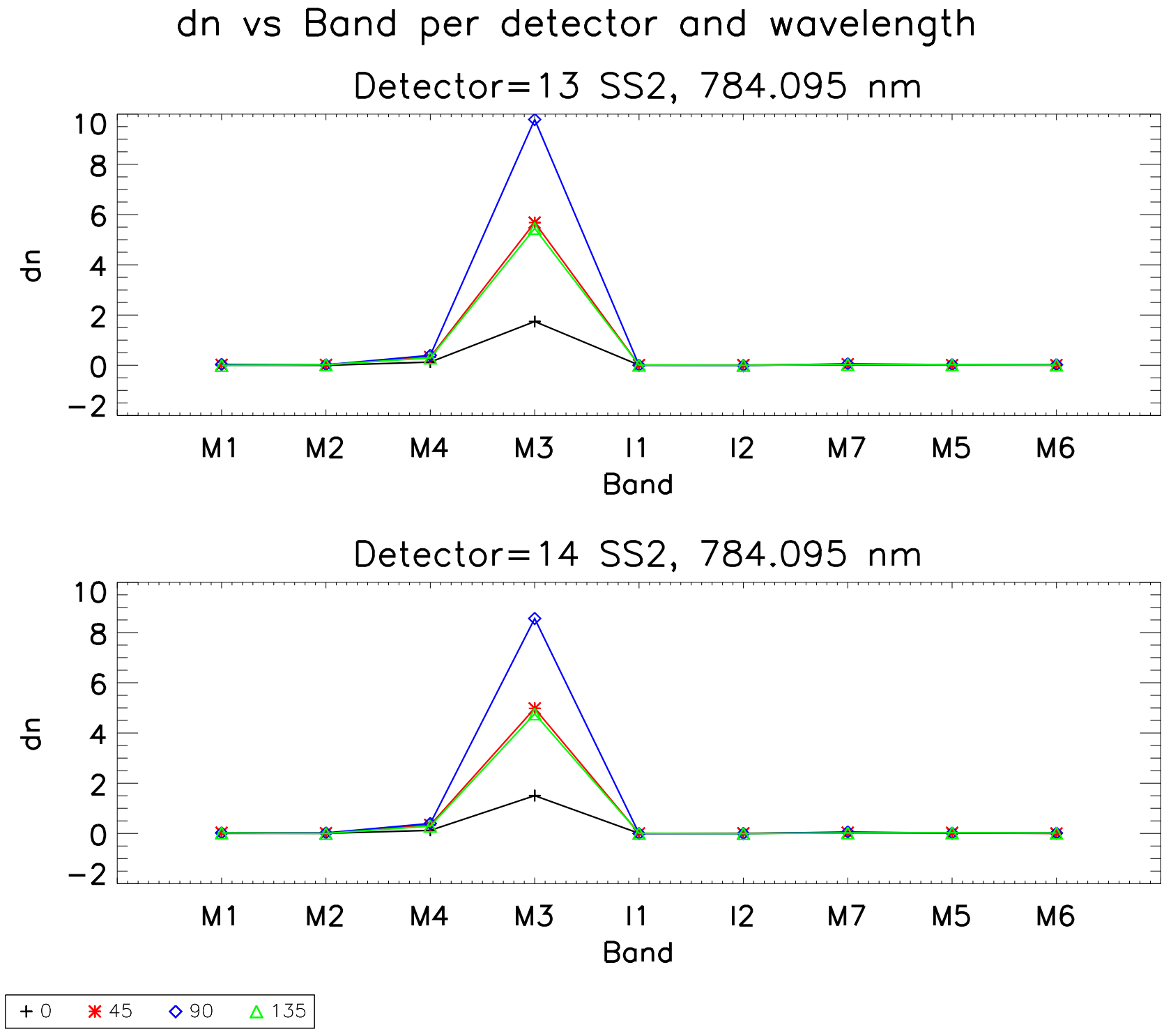

dn vs Band per detector and wavelength
Detector=3 SS2, 784.095 nm
dn
10
8
6
4
2
0
−2
M1
M2
M4
M3
I1
I2
M7
M5
M6
Band
Detector=4 SS2, 784.095 nm
dn
10
8
6
4
2
0
−2
M1
M2
M4
M3
I1
I2
M7
M5
M6
Band
0
45
90
135

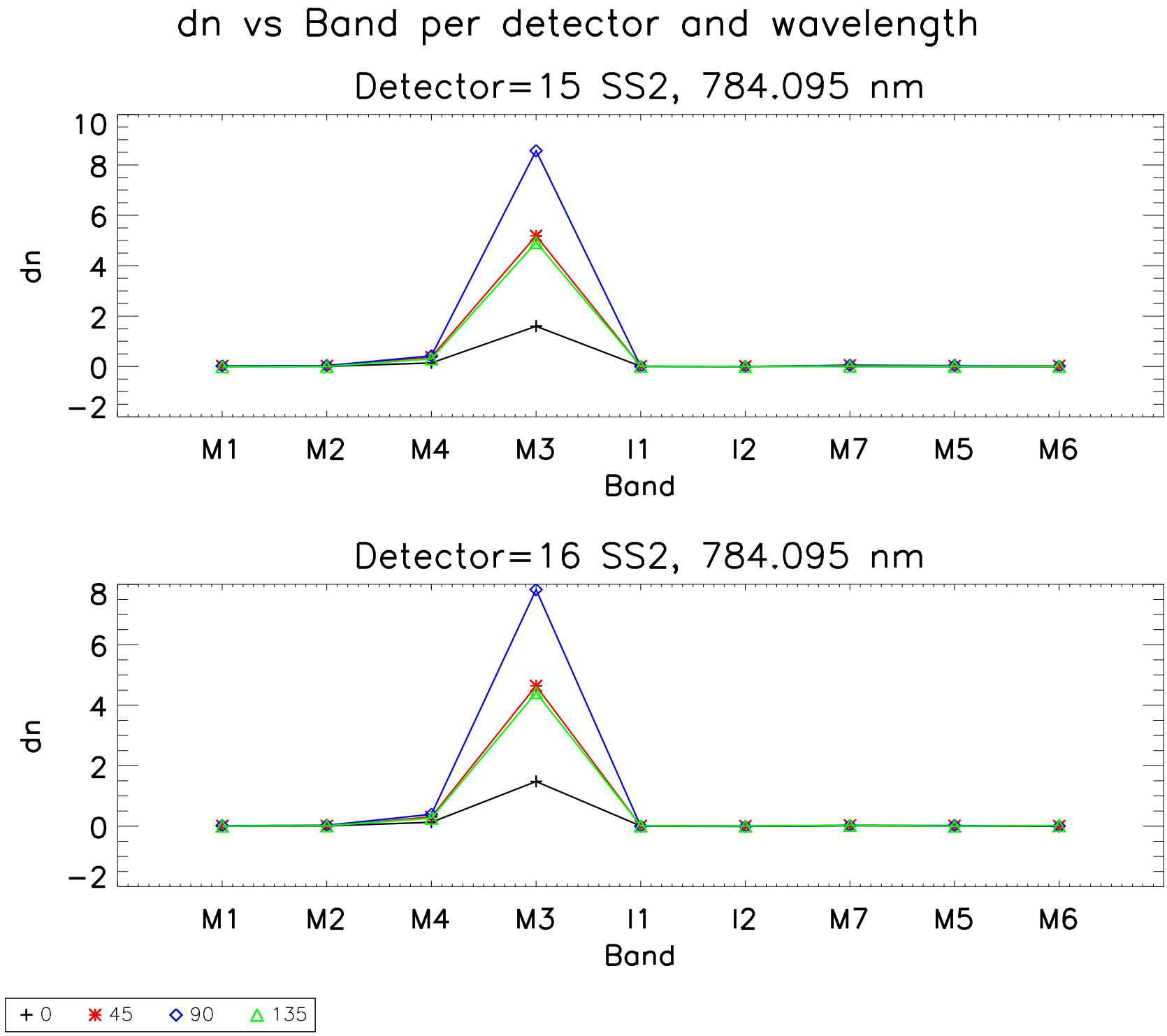

dn vs Band per detector and wavelength
Detector=5 SS2, 784.095 nm
dn
10
8
6
4
2
0
−2
M1
M2
M4
M3
I1
I2
M7
M5
M6
Band
Detector=6 SS2, 784.095 nm
dn
10
8
6
4
2
0
−2
M1
M2
M4
M3
I1
I2
M7
M5
M6
Band
0
45
90
135

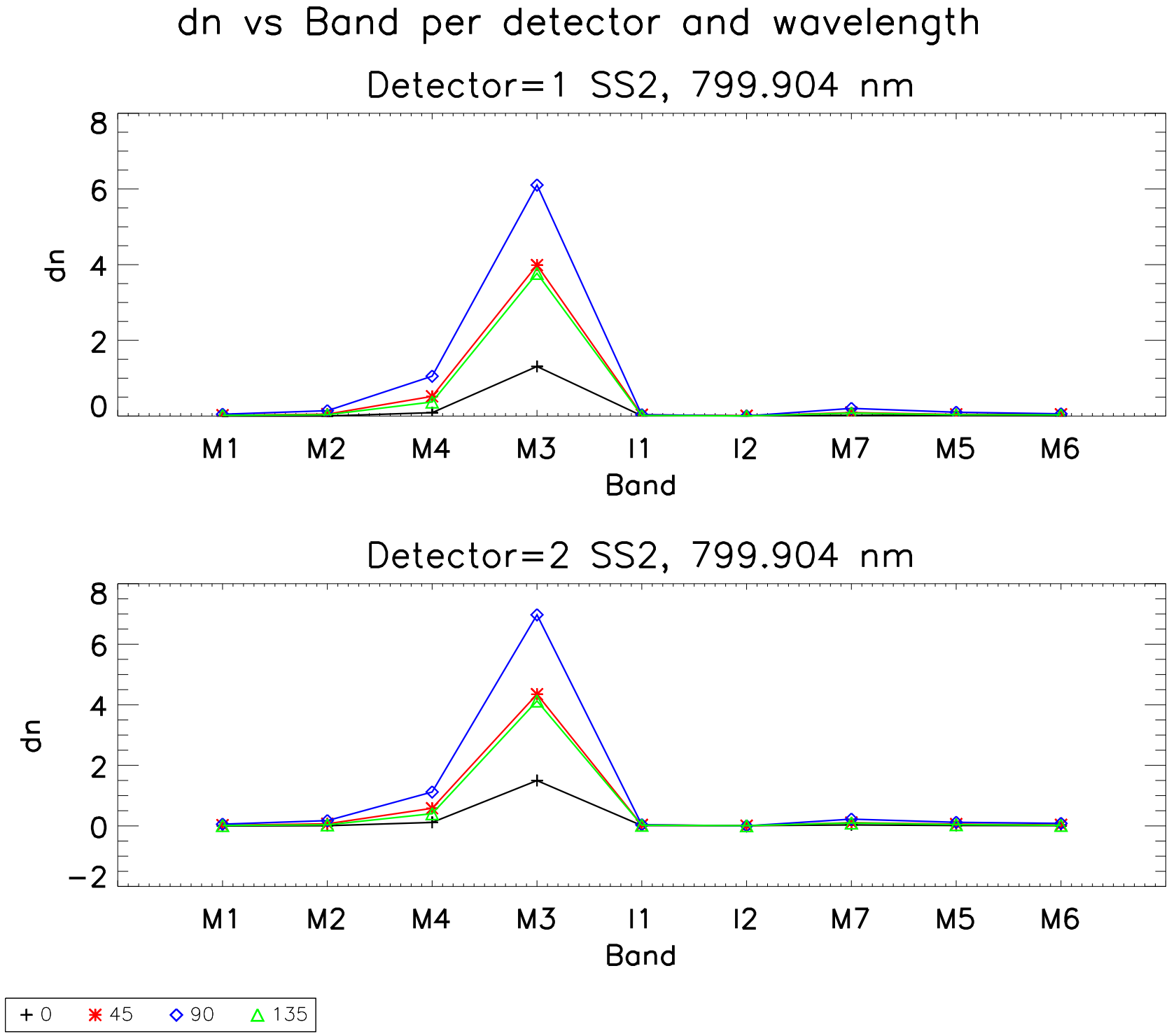

dn vs Band per detector and wavelength
Detector=7 SS2, 784.095 nm
dn
10
8
6
4
2
0
−2
M1
M2
M4
M3
I1
I2
M7
M5
M6
Band
Detector=8 SS2, 784.095 nm
dn
10
8
6
4
2
0
−2
M1
M2
M4
M3
I1
I2
M7
M5
M6
Band
0
45
90
135

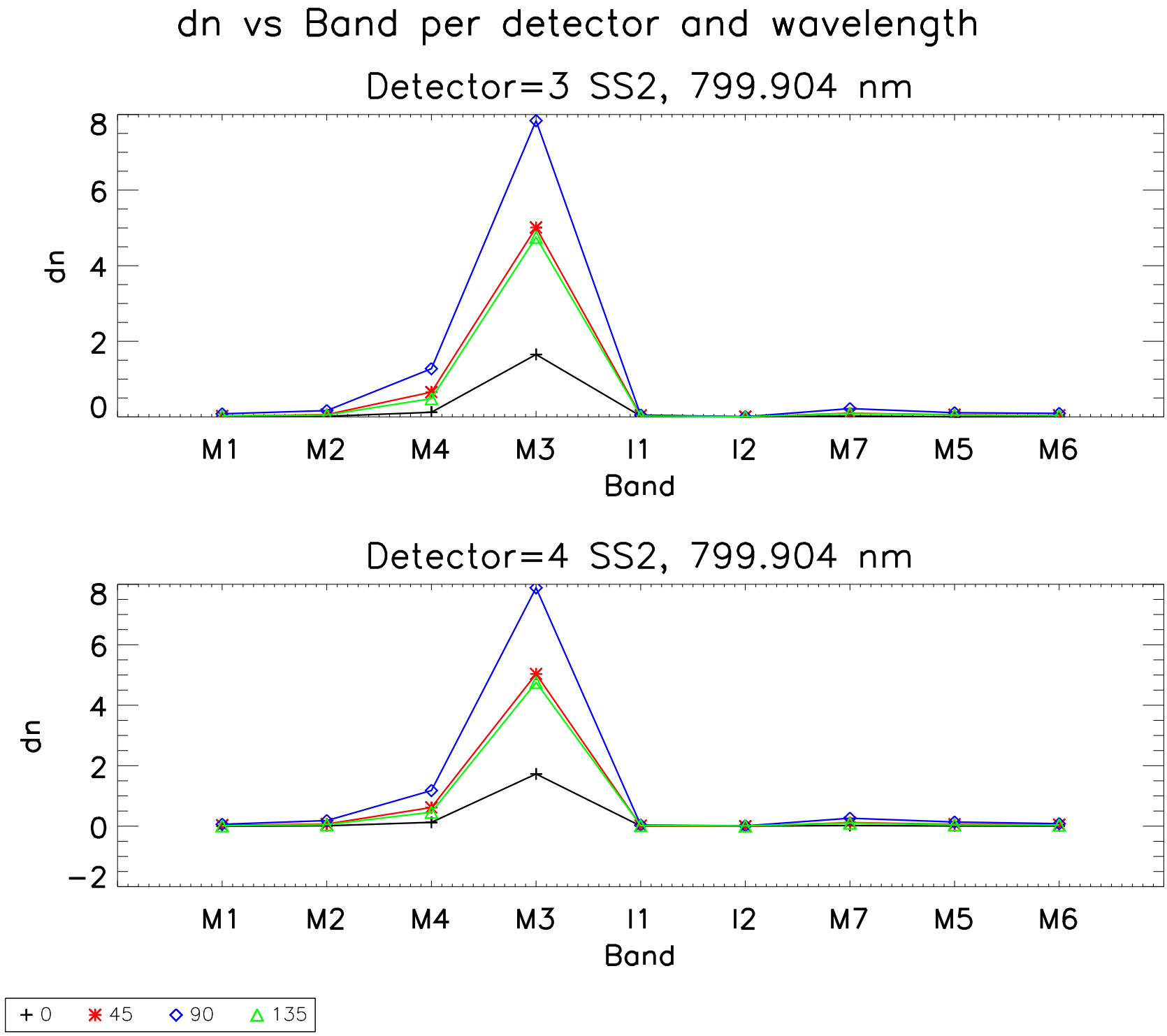

dn vs Band per detector and wavelength
Detector=9 SS2, 784.095 nm
dn
10
8
6
4
2
0
−2
M1
M2
M4
M3
I1
I2
M7
M5
M6
Band
Detector=10 SS2, 784.095 nm
dn
10
8
6
4
2
0
−2
M1
M2
M4
M3
I1
I2
M7
M5
M6
Band
0
45
90
135

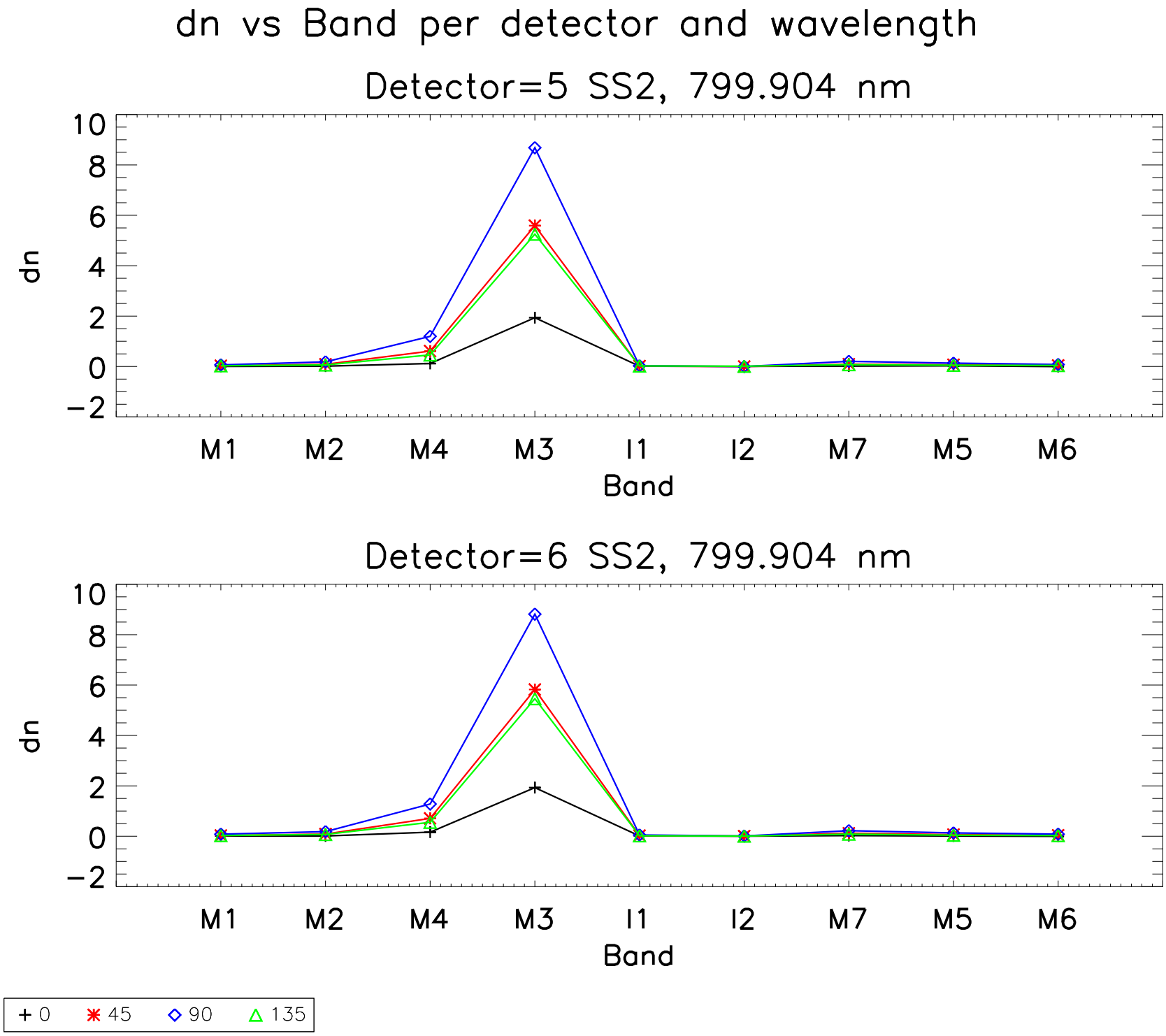

dn vs Band per detector and wavelength
Detector=11 SS2, 784.095 nm
dn
10
8
6
4
2
0
−2
M1
M2
M4
M3
I1
I2
M7
M5
M6
Band
Detector=12 SS2, 784.095 nm
dn
10
8
6
4
2
0
−2
M1
M2
M4
M3
I1
I2
M7
M5
M6
Band
0
45
90
135

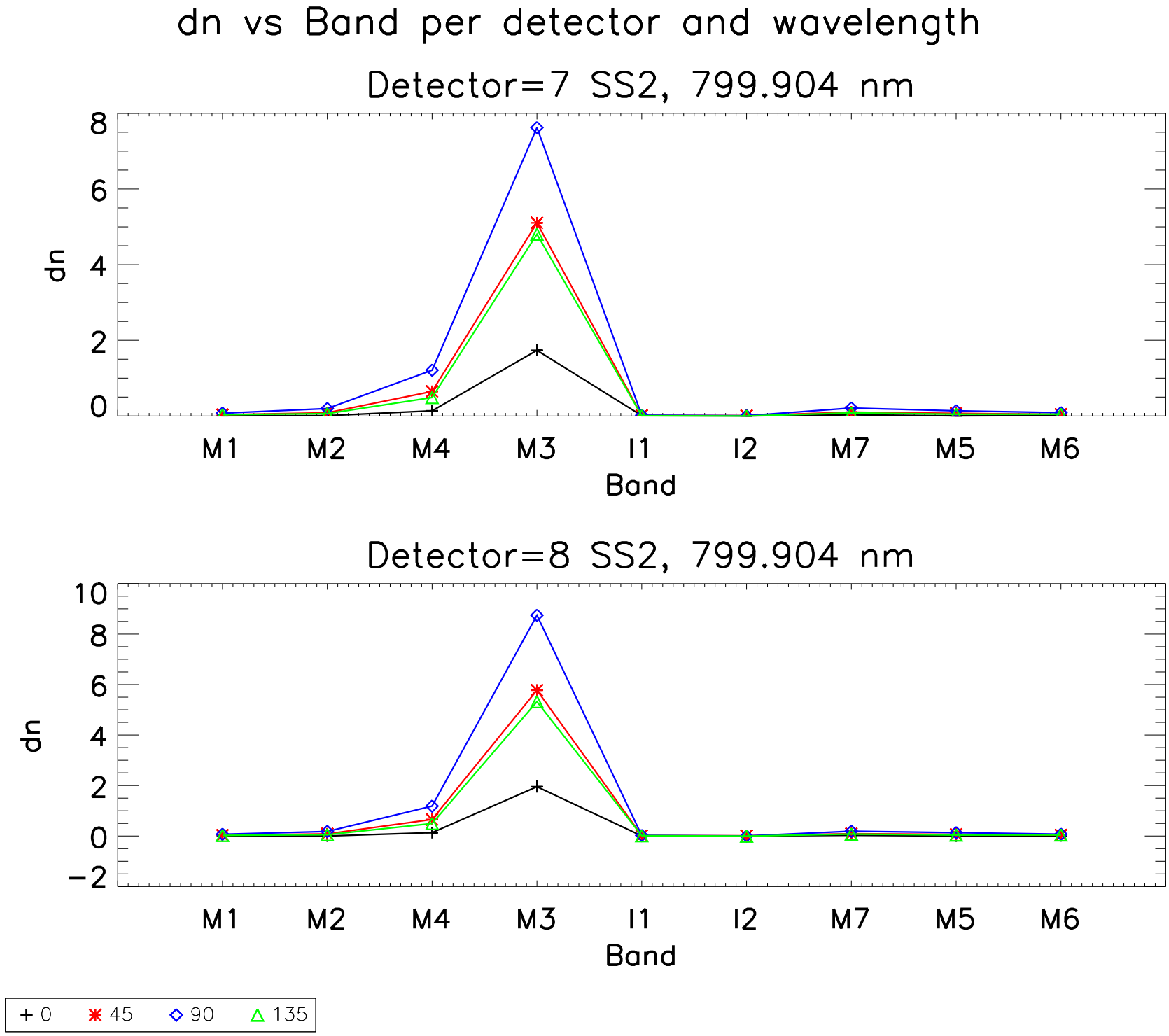

dn vs Band per detector and wavelength
Detector=13 SS2, 784.095 nm
dn
10
8
6
4
2
0
−2
M1
M2
M4
M3
I1
I2
M7
M5
M6
Band
Detector=14 SS2, 784.095 nm
dn
10
8
6
4
2
0
−2
M1
M2
M4
M3
I1
I2
M7
M5
M6
Band
0
45
90
135

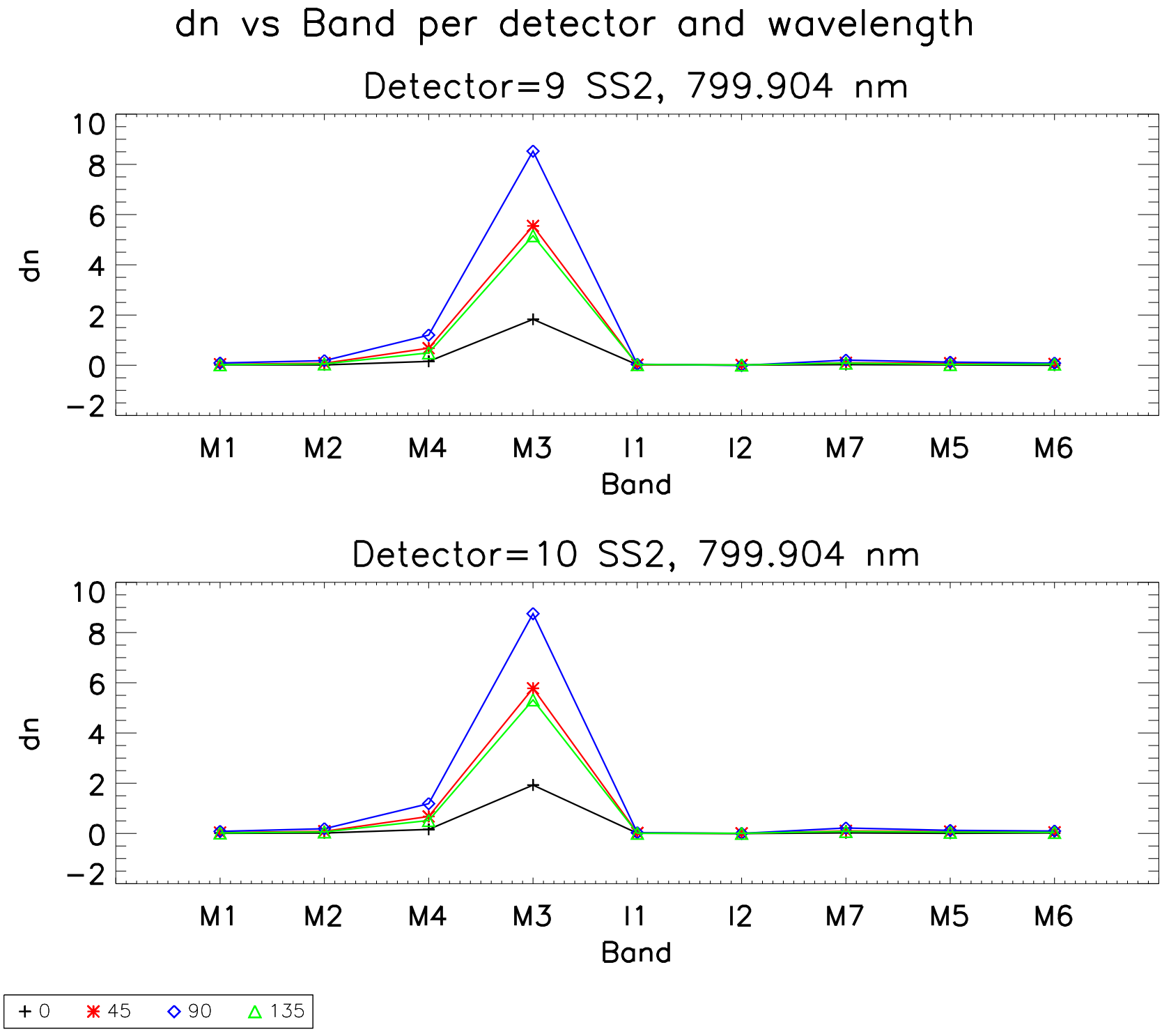

dn vs Band per detector and wavelength
Detector=15 SS2, 784.095 nm
dn
10
8
6
4
2
0
−2
M1
M2
M4
M3
I1
I2
M7
M5
M6
Band
Detector=16 SS2, 784.095 nm
dn
8
6
4
2
0
−2
M1
M2
M4
M3
I1
I2
M7
M5
M6
Band
0
45
90
135

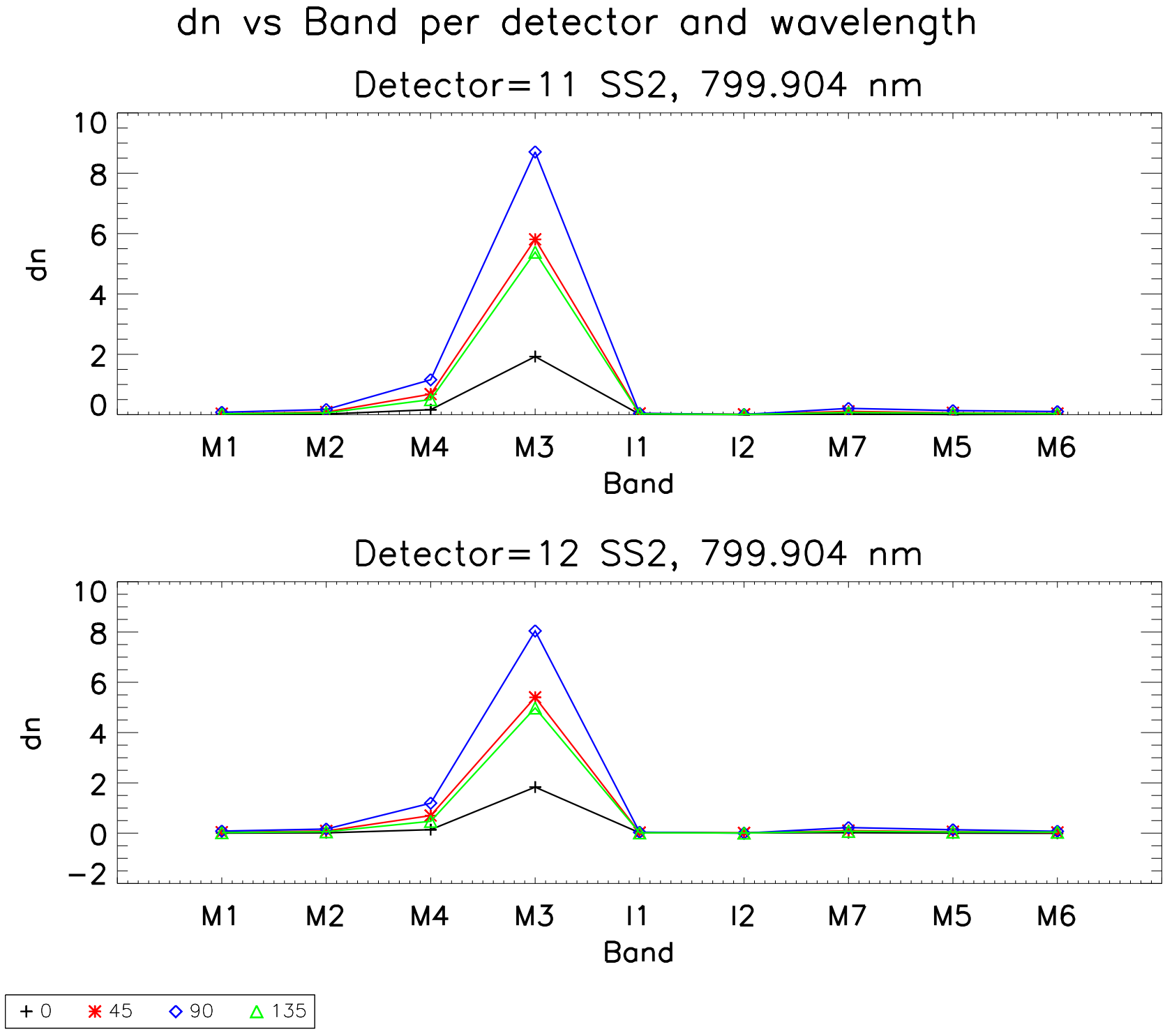

dn vs Band per detector and wavelength
Detector=1 SS2, 799.904 nm
dn
8
6
4
2
0
M1
M2
M4
M3
I1
I2
M7
M5
M6
Band
Detector=2 SS2, 799.904 nm
dn
8
6
4
2
0
−2
M1
M2
M4
M3
I1
I2
M7
M5
M6
Band
0
45
90
135

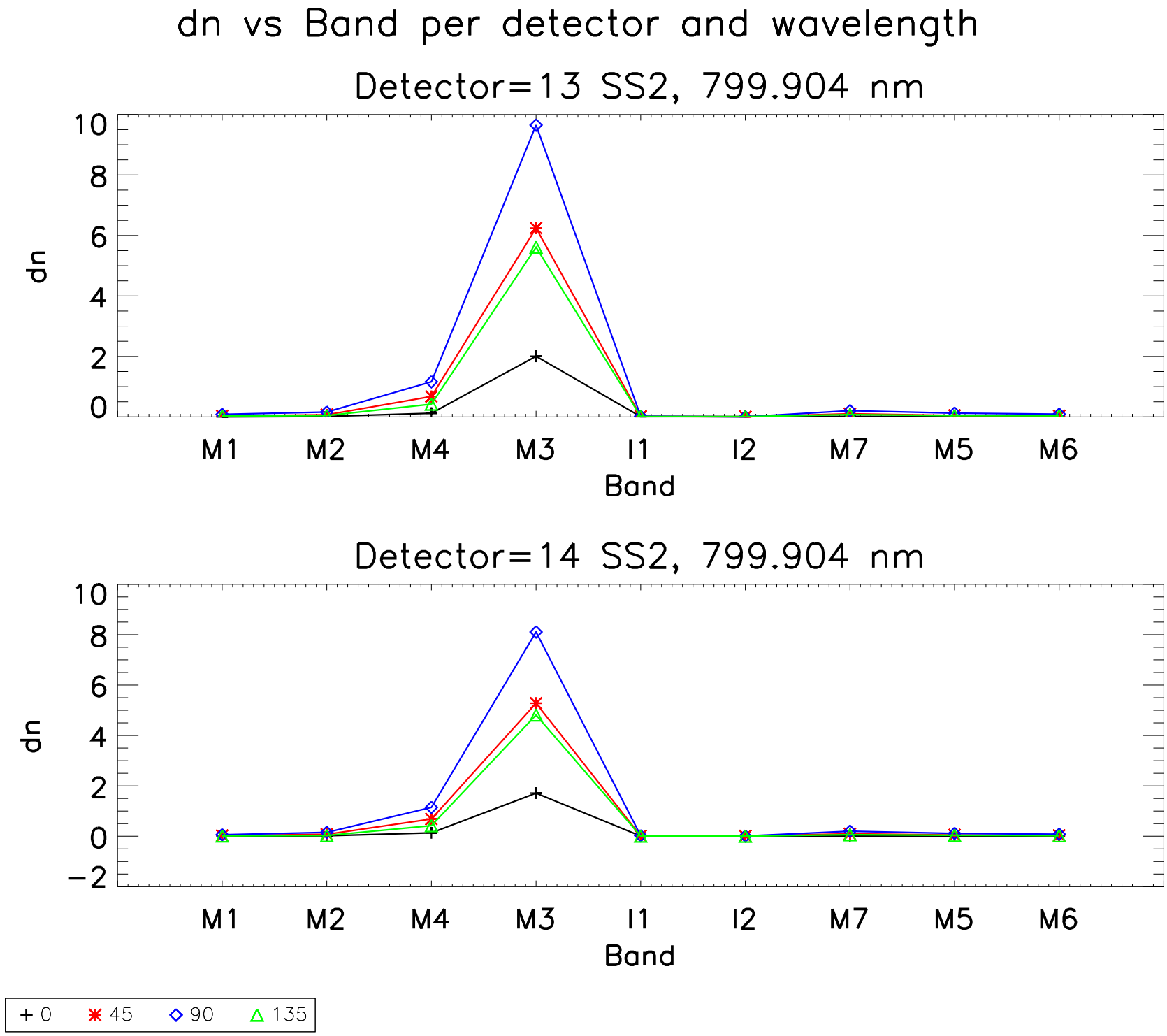

dn vs Band per detector and wavelength
Detector=3 SS2, 799.904 nm
dn
8
6
4
2
0
M1
M2
M4
M3
I1
I2
M7
M5
M6
Band
Detector=4 SS2, 799.904 nm
dn
8
6
4
2
0
−2
M1
M2
M4
M3
I1
I2
M7
M5
M6
Band
0
45
90
135

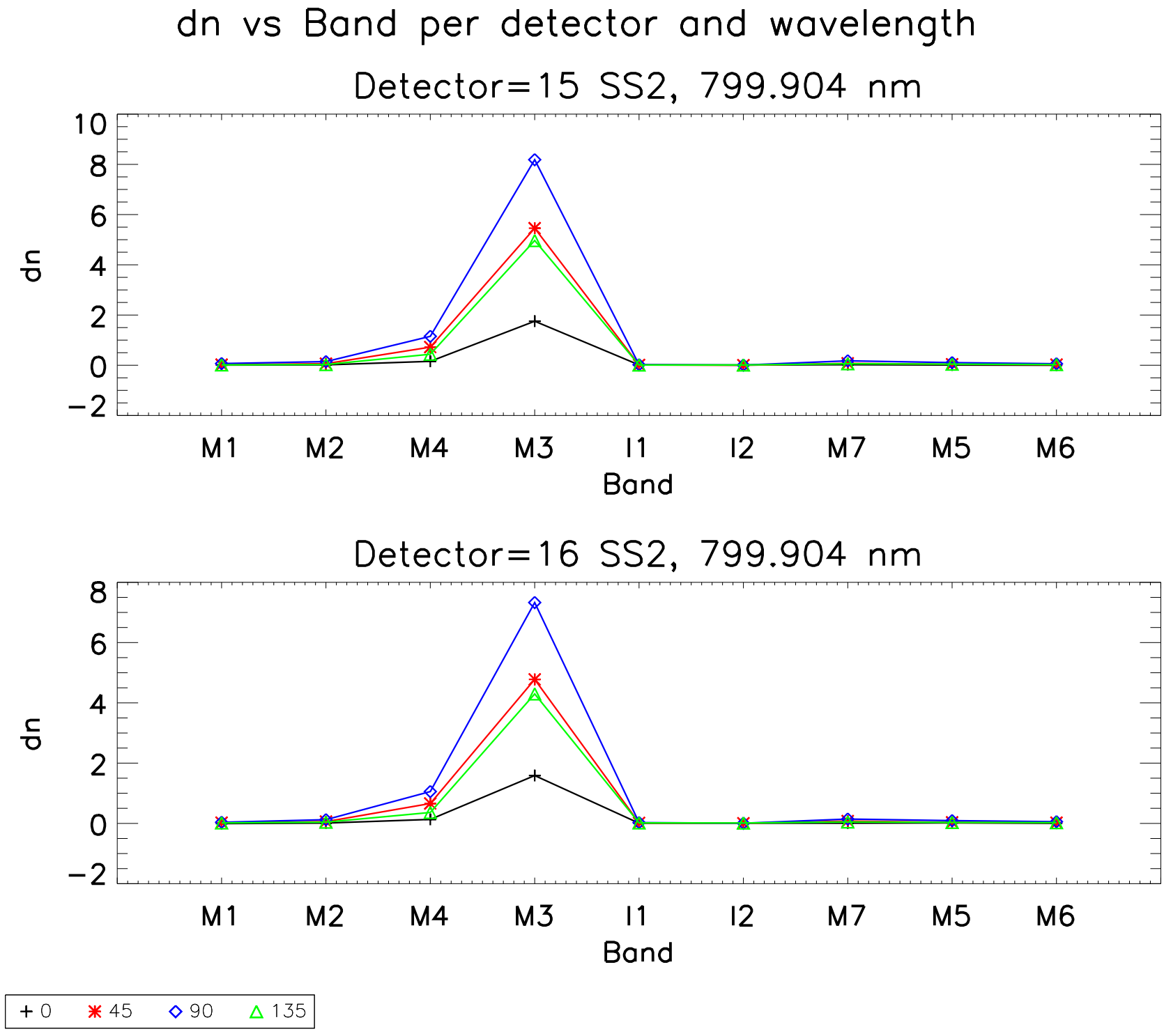

dn vs Band per detector and wavelength
Detector=5 SS2, 799.904 nm
dn
10
8
6
4
2
0
−2
M1
M2
M4
M3
I1
I2
M7
M5
M6
Band
Detector=6 SS2, 799.904 nm
dn
10
8
6
4
2
0
−2
M1
M2
M4
M3
I1
I2
M7
M5
M6
Band
0
45
90
135


dn vs Band per detector and wavelength
Detector=7 SS2, 799.904 nm
dn
8
6
4
2
0
M1
M2
M4
M3
I1
I2
M7
M5
M6
Band
Detector=8 SS2, 799.904 nm
dn
10
8
6
4
2
0
−2
M1
M2
M4
M3
I1
I2
M7
M5
M6
Band
0
45
90
135


dn vs Band per detector and wavelength
Detector=9 SS2, 799.904 nm
dn
10
8
6
4
2
0
−2
M1
M2
M4
M3
I1
I2
M7
M5
M6
Band
Detector=10 SS2, 799.904 nm
dn
10
8
6
4
2
0
−2
M1
M2
M4
M3
I1
I2
M7
M5
M6
Band
0
45
90
135


dn vs Band per detector and wavelength
Detector=11 SS2, 799.904 nm
dn
10
8
6
4
2
0
M1
M2
M4
M3
I1
I2
M7
M5
M6
Band
Detector=12 SS2, 799.904 nm
dn
10
8
6
4
2
0
−2
M1
M2
M4
M3
I1
I2
M7
M5
M6
Band
+ 0
45
90
135


dn vs Band per detector and wavelength
Detector=13 SS2, 799.904 nm
dn
10
8
6
4
2
0
M1
M2
M4
M3
I1
I2
M7
M5
M6
Band
Detector=14 SS2, 799.904 nm
dn
10
8
6
4
2
0
−2
M1
M2
M4
M3
I1
I2
M7
M5
M6
Band
+ 0
45
90
135


dn vs Band per detector and wavelength
Detector=15 SS2, 799.904 nm
dn
10
8
6
4
2
0
−2
M1
M2
M4
M3
I1
I2
M7
M5
M6
Band
Detector=16 SS2, 799.904 nm
dn
8
6
4
2
0
−2
M1
M2
M4
M3
I1
I2
M7
M5
M6
Band
0
45
90
135