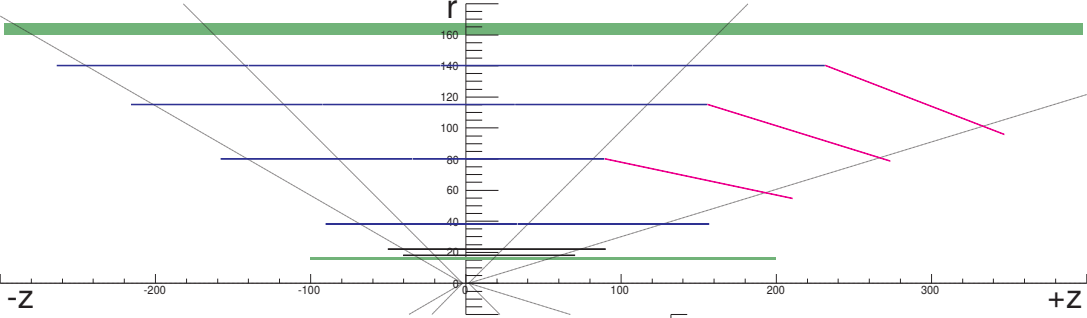

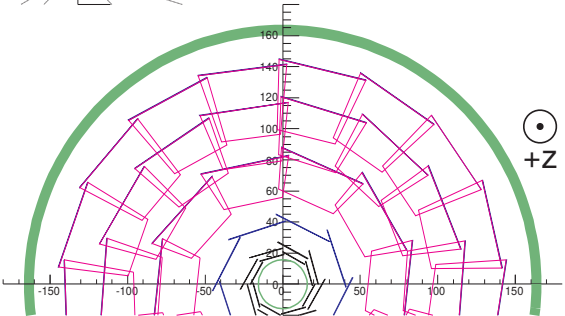
```
conf100210.dat
W -300 400 -20 180 1
B        0.0 0.0 15.0 16.5 -100.0 200.0  0 0 0
O 0.0 0.0 160.0 167.0 -400 800    0 0 0
C        17   150 0.0   2.0      200.0
C        45   135 0.0   2.0      200.0
X  0.3  110.0   16.0        18.0   -40.0    3    1   0.35   -2.0    8
X  0.3  140.0   22.0        22.0   -50.0    3    1   0.35   -5.0    8
R  0.3  122.8   38.4        38.0   -90.0    1    2   0.4    -5.0    8
R  0.3  122.8   57.6        80.0   -157.6   1    2   0.83   -8.0   10
R  0.3  122.8   57.6       115.0   -215.4   1    3   0.83   -8.0   14
R  0.3  122.8   57.6       140.0   -263.2   1    4   0.6    -8.0   17
S  0.3  122.8   57.6  38.4  140.0    232.0  -21.1       0.6   -8.0   17
S  0.3  122.8   57.6  38.4  115.0    156.0  -17.2       0.83  -8.0   1
S  0.3  122.8   57.6  38.4   80.0     90.0  -11.9       0.83  -8.0   10
*** Total Sensor area=1.2366 / m2 ***
```