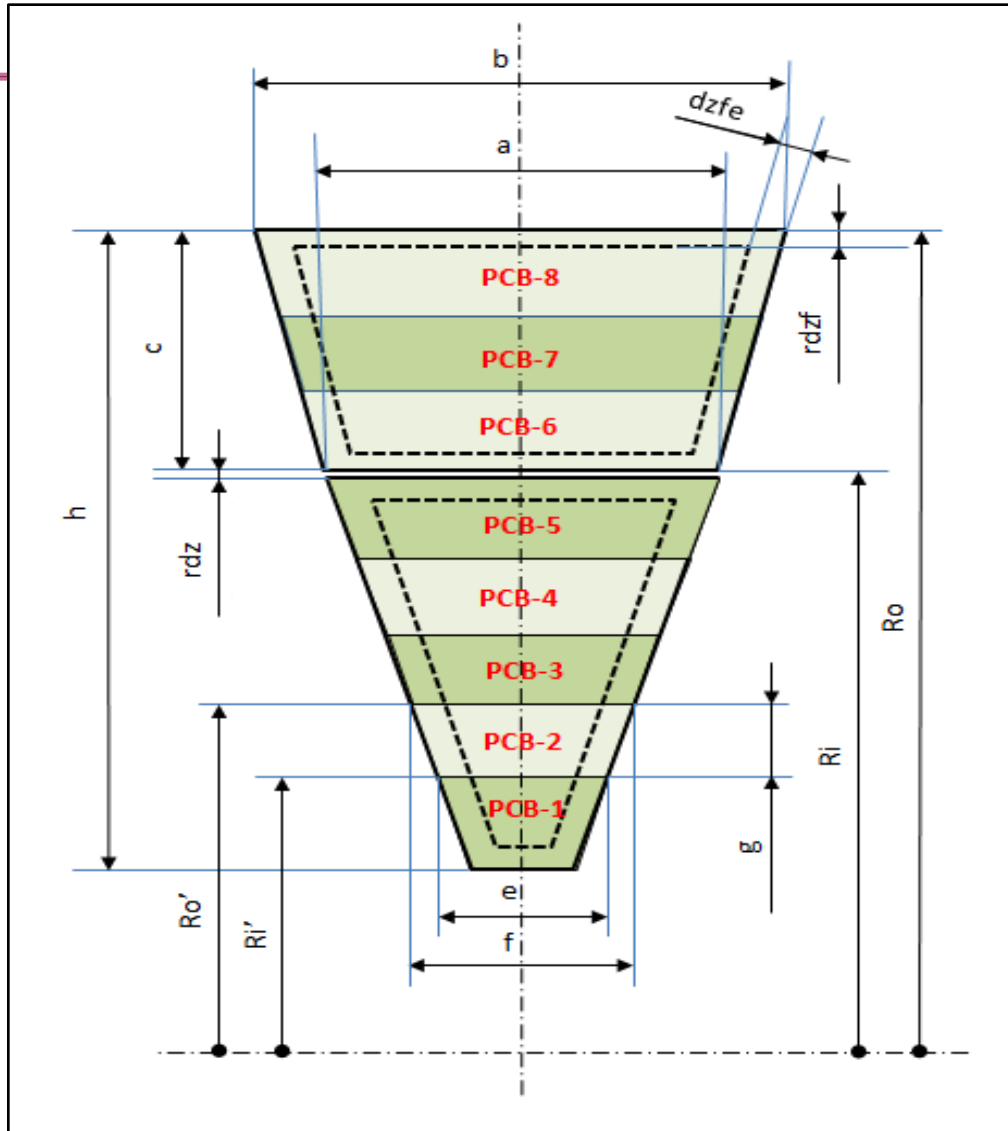


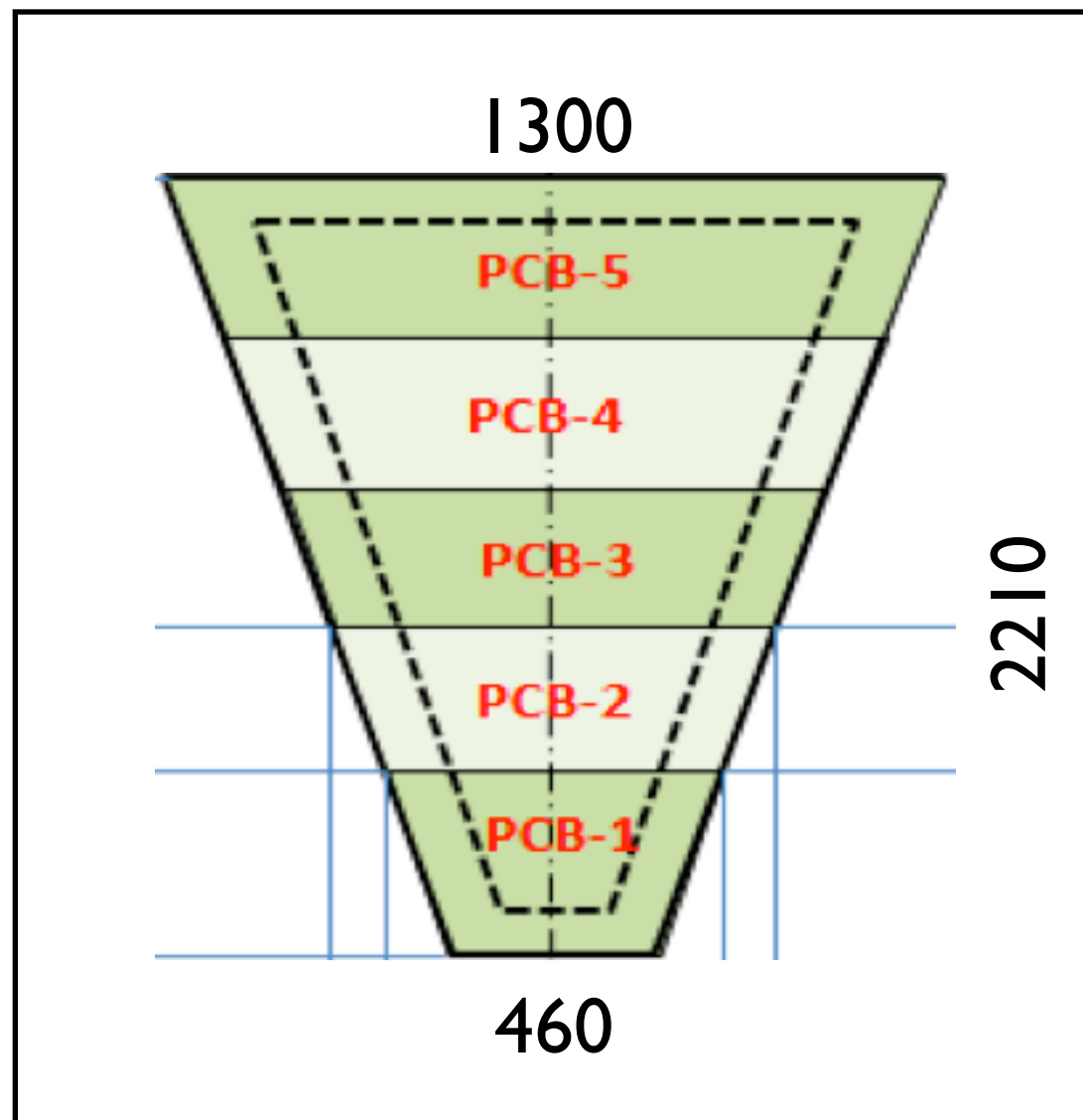
SM1



a (inner length)	460
b (outer length)	1300
c (radial size)	2210
Ri (inner radius)	895
Ro (outer radius)	3105
h (radial size of the sector)	3565
rdz (radial clearance between module)	5
rdzf (radial size of the frames)	30
dzfe (size of the frames and electronics)	100
Quantity of RO PCBs / layer	5

PCB-1	
e (inner length)	460.000
f (outer length)	634.842
g (radial size)	460.000
Ri' (inner radius)	895.000
Ro' (outer radius)	1355.000
PCB-2	
e (inner length)	634.842
f (outer length)	798.281
g (radial size)	430.000
Ri' (inner radius)	1355.000
Ro' (outer radius)	1785.000
PCB-3	
e (inner length)	798.281
f (outer length)	961.719
g (radial size)	430.000
Ri' (inner radius)	1785.000
Ro' (outer radius)	2215.000
PCB-4	
e (inner length)	961.719
f (outer length)	1125.158
g (radial size)	430.000
Ri' (inner radius)	2215.000
Ro' (outer radius)	2645.000
PCB-5	
e (inner length)	1125.158
f (outer length)	1300.000
g (radial size)	460.000
Ri' (inner radius)	2645.000
Ro' (outer radius)	3105.000

SM1



- ◆ Rail
- ◆ Piastre
 - ◆ piastre acquistate OK
 - ◆ rettifica
- ◆ Foratura Marmo (17€/foro + 800€ uscita)
- ◆ Stiffback
 - ◆ piastre acquistate OK
 - ◆ honeycomb
- ◆ Laser
- ◆ Sistema incollaggio
- ◆ Riferimenti per allineamento