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ClassGridMap2DHandler
+ enum mode
+ enum collosion type
+ m number of angle layers
+ ClassGridMap2DHandler()
+ ~ClassGridMap2DHandler()
+ convert twoD to oneD()
+ convert fine pose to grid()
+ convert fine pose to grid()
+ convert grid pose to fine()
+ check grid within map()
+ check grid clear()
+ set grid width height()
+ set planning obstacle
threshold()
+ set grid map ptr()
+ set grid meter ratio()
+ get_resolution()
```

+ get map size()