TECHNICAL DATA SHEET

| Title: | SQUARE FLANGE | Issue |
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| :--- |



For models with connectors SMA, SMA 2.9, QMA

| Model | Type | Options | Number of <br> positions | RADIALL <br> Part Number |
| :---: | :---: | :---: | :---: | :---: |
| R573 series | All | All | 3 to 6 | R599310000 |
| R574 series | All | All | 3 to 6 | R599311000 |
| R573 series <br> R574 series | All | All | $7 \& 8$ | R599312000 |
| R573 series <br> R574 series | All | All | $9 \& 10$ | R599313000 |
| R573 series <br> R574 series | All | All | $11 \& 12$ | R599314000 |

For models with connectors $1.6 / 5.6, \mathrm{~N}, \mathrm{BNC}, \mathrm{TNC}:$ available only upon request

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| $\mathrm{N}^{\circ}$ : <br> PEN/EP : CAT <br> Name: BG <br> Date: 09.nov. 07 <br> Appr.: GP |  |  |  |  |  |  |
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|  | Issue | Revisions | Name | Appr. |  |  |


| RADLALL | TECHNICAL DATA SHEET | R599 31X 000 |  |  |
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## MOUNTING PROCESS

1) Assemble the square flange on the RF body of the switch as the following drawing below. CAUTION : don't forget to positione correctly the reference mark of port 1
2 ) Screw the four screws (delivered with the square flange)
reference mark of port 1


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