|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|  |  | **d** | **Fx / Fy** | **M/G** |
| **170** | **8** | **3** | 80 | 240 |
| 17 | **15** | **10** | 150 | -1500 |
| **85** | **8** | **0** | 40 | 0 |
| 17 | **15** | **1** | 75 | -75 |
| **255** | **8** | **7** | 120 | 840 |
| 17 | **15** | **1** | 225 | 225 |
|  |  |  |  | **-270** |
|  |  |  |  | **N-pie** |
|  |  | **M/G** | **-82,296** | **N-m** |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|  |  | **Fx** | **Fy** |  |
| **65** | **5** |  | 25 |  |
| 13 | **12** | 60 |   |  |
| **20** | **4** |  | 16 |  |
| 5 | **3** | -12 |   |  |
| **50** | **1** |  | 12,1267813 |  |
| 4,1 | **4** | -48,5 |   |  |
| **85** | **15** |  | -75 |  |
| 17 | **8** | 40 |   |  |
| 4º cuadrante | **39,493** | **-21,87321875** |  |
| grados | **-28,98** |   | **45,14559639** | **Lb** |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **520** | **1** | 520 | Tx |  |
| 1 | **0** | 0 | Ty |  |
| 520 | **12** | 480 | Px |  |
| 13 | **5** | 200 | Py |  |
|  |  |  |  |  |
|   | **1,5** | 1000 | **1280,624847** | RAB (T) |
| 1,9209 | **1,2** | 800 | RABx |  |
|   | **1,5** | 2400 | **2529,822128** | RAD (T) |
| 1,5811 | **0,5** | 800 | RADx |  |
|  |  | **RAC** | **3400,000** | **N (C)** |

|  |  |  |  |
| --- | --- | --- | --- |
| **25** | k |  |  |
| **10** | m |  |  |
| **4** | m |   | **4** |
| **6** | m | **5** | **3** |
| RBD=25k\*10m/((3/5)\*4m+(4/5)\*6m); MA |
|  | **R\_BD** | **34,7222** | **k (T)** |
|  | **R\_BDx** | **20,8333** |  |
|  | **R\_BDy** | **27,7778** |  |
|  | **R\_Ax** | **-20,8333** | **k** |
|  | **R\_Ay** | **-2,7778** | **k** |