

Technical drawing of a circular component with dimensions and a table.

Table:

60
5
3
9
2

Dimensions:

- Horizontal dimensions: 164.6, 165.6, 82.3, 82.8 (AC), 169.6, 170.6, 177.40, 178.40
- Vertical dimensions: 19.2, 19.5, 16.4, 16.6, 16.0, 16.1, 69.8, 70.2, 101.3, 101.7
- Other dimensions: 101.3, 101.7

Notes:

- Ø 19.2, 19.5, 16.4, 16.6, 16.0, 16.1
- AC
- CAPA NRO.

Technical drawing showing the back view of a circular device with various dimensions and labels:

- Top horizontal dimension: 187.90
- Top horizontal dimension: 192.90
- Left vertical dimension: 72.10
- Left vertical dimension: 77.10
- Right vertical dimension: 155.50
- Right vertical dimension: 160.50
- Right vertical dimension: 70.50
- Right vertical dimension: 75.50
- Right vertical dimension: 94.50
- Right vertical dimension: 100.50
- Bottom horizontal dimension: 29.16
- Bottom horizontal dimension: 32.36
- Bottom horizontal dimension: 86.60
- Bottom horizontal dimension: 91.60
- Bottom horizontal dimension: 67.05
- Bottom horizontal dimension: 72.05
- Labels:
 - DA VALVULA
 - DA ROSCA
 - D-CONECTOR DE DE CALIBRAR Ø INT. X 15.00-17.00 DE
 - PLUG DE BORRACHA NRO. 70111-2

- 1- SE ESPECIFICADO NA LISTA DE MATERIAL, MONTAR AS PECAS CONFORME MOSTRADO.
- 2- VER ESPECIFICACAO "A-B" E "A-C" PARA PROCESSO.
- 3- NAO PODE HAVER VINCOS NOS TUBOS (VINCOS SAO SINAIS OU MARCAS QUE FICAM EM ALGO QUE SE DOBRA).
- 4- APÓS AS DOBRAS NOS TUBOS, NAO PODE HAVER REDUCAO DE AREA SUPERIOR A 30%.
- 5- OS TUBOS DE SUCCAO, DESCARGA E PROCESSO DEVEM ESTAR ISENTOS DE TINTA EM 15,8mm (5/8") A PARTIR DO TOPO DOS TUBOS CONFORME ESPEC. T.P.Co. A-B4.

[illegible]