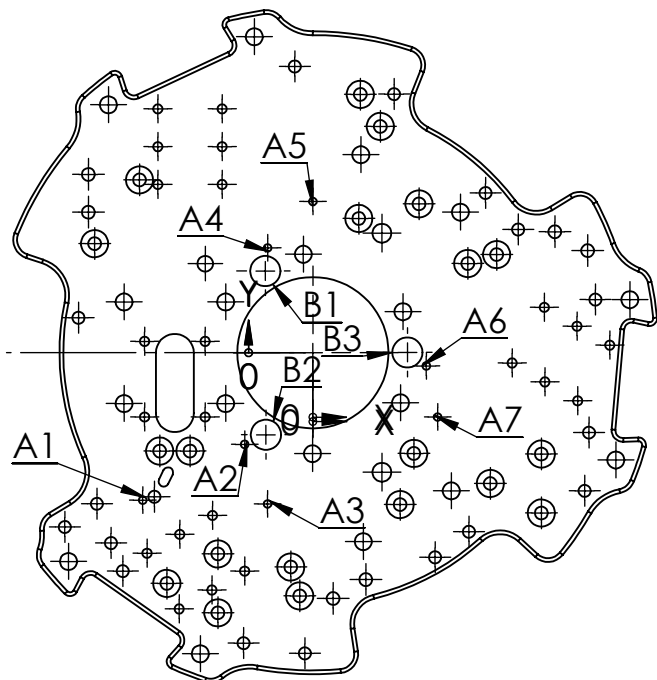


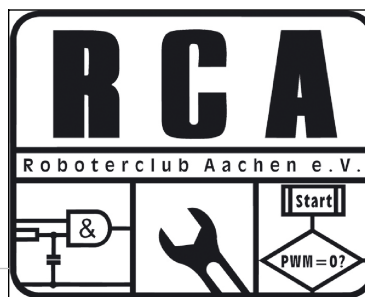
1x



| ETIKETT | X-POSITION | Y-POSITION | GRÖSSE |
|---------|------------|------------|---|
| A1 | -45 | -39 | $\varnothing 2,05 \nabla 7,25$ M2.5x0.45 - 6H $\nabla 5$ |
| A2 | -18,03 | -24,23 | $\varnothing 2,05 \nabla 7,25$ M2.5x0.45 - 6H $\nabla 5$ |
| A3 | -12 | -40 | $\varnothing 2,05 \nabla 7,25$ M2.5x0.45 - 6H $\nabla 5$ |
| A4 | -11,97 | 27,73 | $\varnothing 2,05 \nabla 7,25$ M2.5x0.45 - 6H $\nabla 5$ |
| A5 | 0 | 40 | $\varnothing 2,05 \nabla 7,25$ M2.5x0.45 - 6H $\nabla 5$ |
| A6 | 30 | -3,50 | $\varnothing 2,05 \nabla 7,25$ M2.5x0.45 - 6H $\nabla 5$ |
| A7 | 33 | -17 | $\varnothing 2,05 \nabla 7,25$ M2.5x0.45 - 6H $\nabla 5$ |

| ETIKETT | X-POSITION | Y-POSITION | GRÖSSE |
|---------|------------|------------|-----------------------------|
| B1 | -12,57 | 21,61 | $\varnothing 8$ Durchbohren |
| B2 | -12,43 | -21,69 | $\varnothing 8$ Durchbohren |
| B3 | 25 | 0,09 | $\varnothing 8$ Durchbohren |

Kanten gut entgratet,
alle unbemaßten Fasen 0.5 x 45°



Maßstab 1:2
Zul. Abw./Oberfl.
DIN ISO 2768-mK
DIN ISO 8015

Datum 31.05.2018

Roboterclub
Aachen

Werkstoff, Halbzeug: Aluminium

Benennung:

Cupola_Bulkhead

Kontakt:

Michael Persiyanov (0176 21156205)
Raphael Lehmann (0151 21733115)

Blatt
1/1