

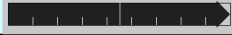



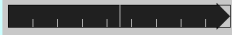




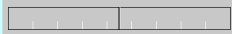


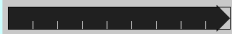

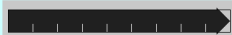






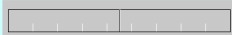



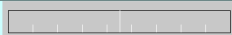



|     |     | PART NAME : test angle |         |              |           | August 30, 2023 | 12:04   |
|---|-----|------------------------|---------|--------------|-----------|-----------------|---|
|   |     | REV NUMBER :           |         | SER NUMBER : |           | STATS COUNT : 1 |   |
|    | DEG | ANGL2 - LIN6 TO XAXIS  |         |              |           |                 |   |
| AX  |     | NOMINAL                | +TOL    | -TOL         | MEAS      | DEV             | OUTTOL  |
| A   |     | 20.00000               | 0.00000 | 0.00000      | 20.13069  | 0.13069         | 0.13069    |
|    | DEG | ANGL1 - LIN2 TO YAXIS  |         |              |           |                 |   |
| AX  |     | NOMINAL                | +TOL    | -TOL         | MEAS      | DEV             | OUTTOL  |
| A   |     | 20.00000               | 0.00000 | 0.00000      | 20.13072  | 0.13072         | 0.13072    |
|    | DEG | ANGL3 - LIN4 TO XAXIS  |         |              |           |                 |   |
| AX  |     | NOMINAL                | +TOL    | -TOL         | MEAS      | DEV             | OUTTOL  |
| A   |     | 20.00000               | 0.00000 | 0.00000      | 20.14569  | 0.14569         | 0.14569    |
|    | DEG | ANGL4 - LIN5 TO XAXIS  |         |              |           |                 |   |
| AX  |     | NOMINAL                | +TOL    | -TOL         | MEAS      | DEV             | OUTTOL  |
| A   |     | 20.00000               | 0.00000 | 0.00000      | 20.09491  | 0.09491         | 0.09491    |
|    | IN  | LOC1 - CON1            |         |              |           |                 |   |
| AX  |     | NOMINAL                | +TOL    | -TOL         | MEAS      | DEV             | OUTTOL  |
| X   |     | 0.00000                | 0.01969 | 0.01969      | 0.09640   | 0.09640         | 0.07671    |
| Y   |     | 0.00000                | 0.01969 | 0.01969      | -0.00014  | -0.00014        | 0.00000    |
| A   |     | 140.00000              | 0.00000 | 0.00000      | 139.74886 | -0.25114        | 0.25114    |
|    | IN  | FLAT1 - PLN2_Z         |         |              |           |                 |   |
| AX  |     | NOMINAL                | +TOL    | -TOL         | MEAS      | DEV             | OUTTOL  |
| M   |     | 0.00000                | 0.00100 | 0.00000      | 0.00136   | 0.00136         | 0.00036  |
|  | IN  | CYLY1 - CYL1_AA        |         |              |           |                 |   |
| AX  |     | NOMINAL                | +TOL    | -TOL         | MEAS      | DEV             | OUTTOL  |
| M   |     | 0.00000                | 0.00050 | 0.00000      | 0.00109   | 0.00109         | 0.00059  |
|  | IN  | LOC4_LIN4 - PNT11      |         |              |           |                 |   |
| AX  |     | NOMINAL                | +TOL    | -TOL         | MEAS      | DEV             | OUTTOL  |
| X   |     | 0.00000                | 0.01969 | 0.01969      | 0.00000   | 0.00000         | 0.00000  |
| Y   |     | 0.00000                | 0.01969 | 0.01969      | -0.00032  | -0.00032        | 0.00000  |
| Z   |     | -2.12000               | 0.00200 | 0.00200      | -2.13663  | -0.01663        | 0.01463  |
|  | IN  | LOC5_LIN5 - PNT8       |         |              |           |                 |   |
| AX  |     | NOMINAL                | +TOL    | -TOL         | MEAS      | DEV             | OUTTOL  |
| X   |     | 0.00000                | 0.01969 | 0.01969      | 0.00000   | 0.00000         | 0.00000  |
| Y   |     | 0.00000                | 0.01969 | 0.01969      | -0.00003  | -0.00003        | 0.00000  |
| Z   |     | -2.12000               | 0.00200 | 0.00200      | -2.13009  | -0.01009        | 0.00809  |
|  | IN  | LOC6_LIN6 - PNT9       |         |              |           |                 |   |
| AX  |     | NOMINAL                | +TOL    | -TOL         | MEAS      | DEV             | OUTTOL  |
| X   |     | 0.00000                | 0.01969 | 0.01969      | -0.00003  | -0.00003        | 0.00000  |
| Y   |     | 0.00000                | 0.01969 | 0.01969      | 0.00000   | 0.00000         | 0.00000  |
| Z   |     | -2.12000               | 0.00200 | 0.00200      | -2.13309  | -0.01309        | 0.01109  |

| 中  | IN       | LOC2_LIN2 - PNT10 |         |          |          |         |
|----|----------|-------------------|---------|----------|----------|---------|
| AX | NOMINAL  | +TOL              | -TOL    | MEAS     | DEV      | OUTTOL  |
| X  | 0.00000  | 0.01969           | 0.01969 | 0.00121  | 0.00121  | 0.00000 |
| Y  | 0.00000  | 0.01969           | 0.01969 | 0.00000  | 0.00000  | 0.00000 |
| Z  | -2.12000 | 0.00200           | 0.00200 | -2.13341 | -0.01341 | 0.01141 |