

|                                                                                  |                         |                |                 |       |
|----------------------------------------------------------------------------------|-------------------------|----------------|-----------------|-------|
|  | PART NAME : BAE 8700676 |                | May 22, 2017    | 10:39 |
|                                                                                  | REV NUMBER : -          | SER NUMBER : 1 | STATS COUNT : 1 |       |

Current Temperatures: X=0 Y=0 Z=0 P=0  
Temperature Compensation is OFF

LAYOUT DEPARTMENT RAPID DTM INC.

CMM Programmer Tim Allard  
Program Name BAE 8700676  
CMM Serial Number 0716-1470  
FAI / PO Number 0  
Drawing Number 8700676  
Drawing Revision -

Serial Number : 1

ACCEPT \_\_\_\_\_

REJECT \_\_\_\_\_

|                                                                                     |         |                                                                                        |        |         |         |        |                        |
|-------------------------------------------------------------------------------------|---------|----------------------------------------------------------------------------------------|--------|---------|---------|--------|------------------------|
| S1_D2_D1                                                                            | IN      |  0.01 |        |         |         |        |                        |
| Feature                                                                             | NOMINAL | +TOL                                                                                   | -TOL   | MEAS    | DEV     | OUTTOL | BONUS                  |
| PLNA                                                                                | 0.0000  | 0.0100                                                                                 |        | 0.0040  | 0.0040  | 0.0000 | <div><div></div></div> |
|    | IN      | S1_D3_D2 - EDGE_RAD                                                                    |        |         |         |        |                        |
| AX                                                                                  | NOMINAL | +TOL                                                                                   | -TOL   | MEAS    | DEV     | OUTTOL |                        |
| R                                                                                   | 0.1880  | 0.0050                                                                                 | 0.0050 | 0.1857  | -0.0023 | 0.0000 | <div><div></div></div> |
|    | IN      | S1_C2_D3 - LINB TO LIN2 (XAXIS)                                                        |        |         |         |        |                        |
| AX                                                                                  | NOMINAL | +TOL                                                                                   | -TOL   | MEAS    | DEV     | OUTTOL |                        |
| M                                                                                   | 19.2500 | 0.0100                                                                                 | 0.0100 | 19.2496 | -0.0004 | 0.0000 | <div><div></div></div> |
|    | IN      | S1_B2_D4                                                                               |        |         |         |        |                        |
| AX                                                                                  | NOMINAL | +TOL                                                                                   | -TOL   | MEAS    | DEV     | OUTTOL |                        |
| M                                                                                   | 2.0000  | 0.0100                                                                                 | 0.0100 | 1.9980  | -0.0020 | 0.0000 | <div><div></div></div> |
|  | IN      | S1_A5_D5 - LINC TO LIN3 (YAXIS)                                                        |        |         |         |        |                        |
| AX                                                                                  | NOMINAL | +TOL                                                                                   | -TOL   | MEAS    | DEV     | OUTTOL |                        |
| M                                                                                   | 26.5000 | 0.0100                                                                                 | 0.0100 | 26.4994 | -0.0006 | 0.0000 | <div><div></div></div> |
|  | IN      | S1_C3_D6-1 - 57HL1                                                                     |        |         |         |        |                        |
| AX                                                                                  | NOMINAL | +TOL                                                                                   | -TOL   | MEAS    | DEV     | OUTTOL |                        |
| D                                                                                   | 0.5650  | 0.0050                                                                                 | 0.0050 | 0.5679  | 0.0029  | 0.0000 | <div><div></div></div> |
|  | IN      | S1_C3_D6-2 - 57HL2                                                                     |        |         |         |        |                        |
| AX                                                                                  | NOMINAL | +TOL                                                                                   | -TOL   | MEAS    | DEV     | OUTTOL |                        |
| D                                                                                   | 0.5650  | 0.0050                                                                                 | 0.0050 | 0.5660  | 0.0010  | 0.0000 | <div><div></div></div> |
|  | IN      | S1_C3_D6-3 - 57HL3                                                                     |        |         |         |        |                        |
| AX                                                                                  | NOMINAL | +TOL                                                                                   | -TOL   | MEAS    | DEV     | OUTTOL |                        |
| D                                                                                   | 0.5650  | 0.0050                                                                                 | 0.0050 | 0.5666  | 0.0016  | 0.0000 | <div><div></div></div> |
|  | IN      | S1_C3_D6-4 - 57HL4                                                                     |        |         |         |        |                        |
| AX                                                                                  | NOMINAL | +TOL                                                                                   | -TOL   | MEAS    | DEV     | OUTTOL |                        |
| D                                                                                   | 0.5650  | 0.0050                                                                                 | 0.0050 | 0.5667  | 0.0017  | 0.0000 | <div><div></div></div> |

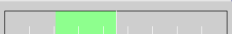
|    |         |                      |        |        |        |        |
|----|---------|----------------------|--------|--------|--------|--------|
| ⌘  | IN      | S1_C3_D6-5 - 57HL5   |        |        |        |        |
| AX | NOMINAL | +TOL                 | -TOL   | MEAS   | DEV    | OUTTOL |
| D  | 0.5650  | 0.0050               | 0.0050 | 0.5666 | 0.0016 | 0.0000 |
|    |         |                      |        |        |        |        |
| ⌘  | IN      | S1_C3_D6-6 - 57HL6   |        |        |        |        |
| AX | NOMINAL | +TOL                 | -TOL   | MEAS   | DEV    | OUTTOL |
| D  | 0.5650  | 0.0050               | 0.0050 | 0.5665 | 0.0015 | 0.0000 |
|    |         |                      |        |        |        |        |
| ⌘  | IN      | S1_C3_D6-7 - 57HL7   |        |        |        |        |
| AX | NOMINAL | +TOL                 | -TOL   | MEAS   | DEV    | OUTTOL |
| D  | 0.5650  | 0.0050               | 0.0050 | 0.5666 | 0.0016 | 0.0000 |
|    |         |                      |        |        |        |        |
| ⌘  | IN      | S1_C3_D6-8 - 57HL8   |        |        |        |        |
| AX | NOMINAL | +TOL                 | -TOL   | MEAS   | DEV    | OUTTOL |
| D  | 0.5650  | 0.0050               | 0.0050 | 0.5666 | 0.0016 | 0.0000 |
|    |         |                      |        |        |        |        |
| ⌘  | IN      | S1_C3_D6-9 - 57HL9   |        |        |        |        |
| AX | NOMINAL | +TOL                 | -TOL   | MEAS   | DEV    | OUTTOL |
| D  | 0.5650  | 0.0050               | 0.0050 | 0.5666 | 0.0016 | 0.0000 |
|    |         |                      |        |        |        |        |
| ⌘  | IN      | S1_C3_D6-10 - 57HL10 |        |        |        |        |
| AX | NOMINAL | +TOL                 | -TOL   | MEAS   | DEV    | OUTTOL |
| D  | 0.5650  | 0.0050               | 0.0050 | 0.5667 | 0.0017 | 0.0000 |
|    |         |                      |        |        |        |        |
| ⌘  | IN      | S1_C3_D6-11 - 57HL11 |        |        |        |        |
| AX | NOMINAL | +TOL                 | -TOL   | MEAS   | DEV    | OUTTOL |
| D  | 0.5650  | 0.0050               | 0.0050 | 0.5667 | 0.0017 | 0.0000 |
|    |         |                      |        |        |        |        |
| ⌘  | IN      | S1_C3_D6-12 - 57HL12 |        |        |        |        |
| AX | NOMINAL | +TOL                 | -TOL   | MEAS   | DEV    | OUTTOL |
| D  | 0.5650  | 0.0050               | 0.0050 | 0.5666 | 0.0016 | 0.0000 |
|    |         |                      |        |        |        |        |
| ⌘  | IN      | S1_C3_D6-13 - 57HL13 |        |        |        |        |
| AX | NOMINAL | +TOL                 | -TOL   | MEAS   | DEV    | OUTTOL |
| D  | 0.5650  | 0.0050               | 0.0050 | 0.5666 | 0.0016 | 0.0000 |
|    |         |                      |        |        |        |        |
| ⌘  | IN      | S1_C3_D6-14 - 57HL14 |        |        |        |        |
| AX | NOMINAL | +TOL                 | -TOL   | MEAS   | DEV    | OUTTOL |
| D  | 0.5650  | 0.0050               | 0.0050 | 0.5666 | 0.0016 | 0.0000 |
|    |         |                      |        |        |        |        |
| ⌘  | IN      | S1_C3_D6-15 - 57HL15 |        |        |        |        |
| AX | NOMINAL | +TOL                 | -TOL   | MEAS   | DEV    | OUTTOL |
| D  | 0.5650  | 0.0050               | 0.0050 | 0.5666 | 0.0016 | 0.0000 |
|    |         |                      |        |        |        |        |
| ⌘  | IN      | S1_C3_D6-16 - 57HL16 |        |        |        |        |
| AX | NOMINAL | +TOL                 | -TOL   | MEAS   | DEV    | OUTTOL |
| D  | 0.5650  | 0.0050               | 0.0050 | 0.5663 | 0.0013 | 0.0000 |
|    |         |                      |        |        |        |        |
| ⌘  | IN      | S1_C3_D6-17 - 57HL17 |        |        |        |        |
| AX | NOMINAL | +TOL                 | -TOL   | MEAS   | DEV    | OUTTOL |
| D  | 0.5650  | 0.0050               | 0.0050 | 0.5666 | 0.0016 | 0.0000 |
|    |         |                      |        |        |        |        |

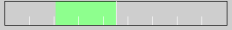
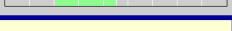
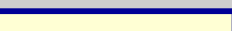
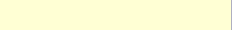
|    |         |                      |        |        |        |        |
|----|---------|----------------------|--------|--------|--------|--------|
| ⌘  | IN      | S1_C3_D6-18 - 57HL18 |        |        |        |        |
| AX | NOMINAL | +TOL                 | -TOL   | MEAS   | DEV    | OUTTOL |
| D  | 0.5650  | 0.0050               | 0.0050 | 0.5665 | 0.0015 | 0.0000 |
|    |         |                      |        |        |        |        |
| ⌘  | IN      | S1_C3_D6-19 - 57HL19 |        |        |        |        |
| AX | NOMINAL | +TOL                 | -TOL   | MEAS   | DEV    | OUTTOL |
| D  | 0.5650  | 0.0050               | 0.0050 | 0.5664 | 0.0014 | 0.0000 |
|    |         |                      |        |        |        |        |
| ⌘  | IN      | S1_C3_D6-20 - 57HL20 |        |        |        |        |
| AX | NOMINAL | +TOL                 | -TOL   | MEAS   | DEV    | OUTTOL |
| D  | 0.5650  | 0.0050               | 0.0050 | 0.5666 | 0.0016 | 0.0000 |
|    |         |                      |        |        |        |        |
| ⌘  | IN      | S1_C3_D6-21 - 57HL21 |        |        |        |        |
| AX | NOMINAL | +TOL                 | -TOL   | MEAS   | DEV    | OUTTOL |
| D  | 0.5650  | 0.0050               | 0.0050 | 0.5667 | 0.0017 | 0.0000 |
|    |         |                      |        |        |        |        |
| ⌘  | IN      | S1_C3_D6-22 - 57HL22 |        |        |        |        |
| AX | NOMINAL | +TOL                 | -TOL   | MEAS   | DEV    | OUTTOL |
| D  | 0.5650  | 0.0050               | 0.0050 | 0.5667 | 0.0017 | 0.0000 |
|    |         |                      |        |        |        |        |
| ⌘  | IN      | S1_C3_D6-23 - 57HL23 |        |        |        |        |
| AX | NOMINAL | +TOL                 | -TOL   | MEAS   | DEV    | OUTTOL |
| D  | 0.5650  | 0.0050               | 0.0050 | 0.5666 | 0.0016 | 0.0000 |
|    |         |                      |        |        |        |        |
| ⌘  | IN      | S1_C3_D6-24 - 57HL24 |        |        |        |        |
| AX | NOMINAL | +TOL                 | -TOL   | MEAS   | DEV    | OUTTOL |
| D  | 0.5650  | 0.0050               | 0.0050 | 0.5666 | 0.0016 | 0.0000 |
|    |         |                      |        |        |        |        |
| ⌘  | IN      | S1_C3_D6-25 - 57HL25 |        |        |        |        |
| AX | NOMINAL | +TOL                 | -TOL   | MEAS   | DEV    | OUTTOL |
| D  | 0.5650  | 0.0050               | 0.0050 | 0.5667 | 0.0017 | 0.0000 |
|    |         |                      |        |        |        |        |
| ⌘  | IN      | S1_C3_D6-26 - 57HL26 |        |        |        |        |
| AX | NOMINAL | +TOL                 | -TOL   | MEAS   | DEV    | OUTTOL |
| D  | 0.5650  | 0.0050               | 0.0050 | 0.5666 | 0.0016 | 0.0000 |
|    |         |                      |        |        |        |        |
| ⌘  | IN      | S1_C3_D6-27 - 57HL27 |        |        |        |        |
| AX | NOMINAL | +TOL                 | -TOL   | MEAS   | DEV    | OUTTOL |
| D  | 0.5650  | 0.0050               | 0.0050 | 0.5667 | 0.0017 | 0.0000 |
|    |         |                      |        |        |        |        |
| ⌘  | IN      | S1_C3_D6-28 - 57HL28 |        |        |        |        |
| AX | NOMINAL | +TOL                 | -TOL   | MEAS   | DEV    | OUTTOL |
| D  | 0.5650  | 0.0050               | 0.0050 | 0.5664 | 0.0014 | 0.0000 |
|    |         |                      |        |        |        |        |
| ⌘  | IN      | S1_C3_D6-29 - 57HL29 |        |        |        |        |
| AX | NOMINAL | +TOL                 | -TOL   | MEAS   | DEV    | OUTTOL |
| D  | 0.5650  | 0.0050               | 0.0050 | 0.5668 | 0.0018 | 0.0000 |
|    |         |                      |        |        |        |        |
| ⌘  | IN      | S1_C3_D6-30 - 57HL30 |        |        |        |        |
| AX | NOMINAL | +TOL                 | -TOL   | MEAS   | DEV    | OUTTOL |
| D  | 0.5650  | 0.0050               | 0.0050 | 0.5665 | 0.0015 | 0.0000 |
|    |         |                      |        |        |        |        |

|    |         |                      |        |        |        |        |
|----|---------|----------------------|--------|--------|--------|--------|
| ⌘  | IN      | S1_C3_D6-31 - 57HL31 |        |        |        |        |
| AX | NOMINAL | +TOL                 | -TOL   | MEAS   | DEV    | OUTTOL |
| D  | 0.5650  | 0.0050               | 0.0050 | 0.5667 | 0.0017 | 0.0000 |
|    |         |                      |        |        |        |        |
| ⌘  | IN      | S1_C3_D6-32 - 57HL32 |        |        |        |        |
| AX | NOMINAL | +TOL                 | -TOL   | MEAS   | DEV    | OUTTOL |
| D  | 0.5650  | 0.0050               | 0.0050 | 0.5666 | 0.0016 | 0.0000 |
|    |         |                      |        |        |        |        |
| ⌘  | IN      | S1_C3_D6-33 - 57HL33 |        |        |        |        |
| AX | NOMINAL | +TOL                 | -TOL   | MEAS   | DEV    | OUTTOL |
| D  | 0.5650  | 0.0050               | 0.0050 | 0.5666 | 0.0016 | 0.0000 |
|    |         |                      |        |        |        |        |
| ⌘  | IN      | S1_C3_D6-34 - 57HL34 |        |        |        |        |
| AX | NOMINAL | +TOL                 | -TOL   | MEAS   | DEV    | OUTTOL |
| D  | 0.5650  | 0.0050               | 0.0050 | 0.5666 | 0.0016 | 0.0000 |
|    |         |                      |        |        |        |        |
| ⌘  | IN      | S1_C3_D6-35 - 57HL35 |        |        |        |        |
| AX | NOMINAL | +TOL                 | -TOL   | MEAS   | DEV    | OUTTOL |
| D  | 0.5650  | 0.0050               | 0.0050 | 0.5667 | 0.0017 | 0.0000 |
|    |         |                      |        |        |        |        |
| ⌘  | IN      | S1_C3_D6-36 - 57HL36 |        |        |        |        |
| AX | NOMINAL | +TOL                 | -TOL   | MEAS   | DEV    | OUTTOL |
| D  | 0.5650  | 0.0050               | 0.0050 | 0.5668 | 0.0018 | 0.0000 |
|    |         |                      |        |        |        |        |
| ⌘  | IN      | S1_C3_D6-37 - 57HL37 |        |        |        |        |
| AX | NOMINAL | +TOL                 | -TOL   | MEAS   | DEV    | OUTTOL |
| D  | 0.5650  | 0.0050               | 0.0050 | 0.5654 | 0.0004 | 0.0000 |
|    |         |                      |        |        |        |        |
| ⌘  | IN      | S1_C3_D6-38 - 57HL38 |        |        |        |        |
| AX | NOMINAL | +TOL                 | -TOL   | MEAS   | DEV    | OUTTOL |
| D  | 0.5650  | 0.0050               | 0.0050 | 0.5667 | 0.0017 | 0.0000 |
|    |         |                      |        |        |        |        |
| ⌘  | IN      | S1_C3_D6-39 - 57HL39 |        |        |        |        |
| AX | NOMINAL | +TOL                 | -TOL   | MEAS   | DEV    | OUTTOL |
| D  | 0.5650  | 0.0050               | 0.0050 | 0.5665 | 0.0015 | 0.0000 |
|    |         |                      |        |        |        |        |
| ⌘  | IN      | S1_C3_D6-40 - 57HL40 |        |        |        |        |
| AX | NOMINAL | +TOL                 | -TOL   | MEAS   | DEV    | OUTTOL |
| D  | 0.5650  | 0.0050               | 0.0050 | 0.5665 | 0.0015 | 0.0000 |
|    |         |                      |        |        |        |        |
| ⌘  | IN      | S1_C3_D6-41 - 57HL41 |        |        |        |        |
| AX | NOMINAL | +TOL                 | -TOL   | MEAS   | DEV    | OUTTOL |
| D  | 0.5650  | 0.0050               | 0.0050 | 0.5665 | 0.0015 | 0.0000 |
|    |         |                      |        |        |        |        |
| ⌘  | IN      | S1_C3_D6-42 - 57HL42 |        |        |        |        |
| AX | NOMINAL | +TOL                 | -TOL   | MEAS   | DEV    | OUTTOL |
| D  | 0.5650  | 0.0050               | 0.0050 | 0.5667 | 0.0017 | 0.0000 |
|    |         |                      |        |        |        |        |
| ⌘  | IN      | S1_C3_D6-43 - 57HL43 |        |        |        |        |
| AX | NOMINAL | +TOL                 | -TOL   | MEAS   | DEV    | OUTTOL |
| D  | 0.5650  | 0.0050               | 0.0050 | 0.5666 | 0.0016 | 0.0000 |
|    |         |                      |        |        |        |        |

|    |         |                      |        |        |         |        |
|----|---------|----------------------|--------|--------|---------|--------|
| ⌘  | IN      | S1_C3_D6-44 - 57HL44 |        |        |         |        |
| AX | NOMINAL | +TOL                 | -TOL   | MEAS   | DEV     | OUTTOL |
| D  | 0.5650  | 0.0050               | 0.0050 | 0.5667 | 0.0017  | 0.0000 |
|    |         |                      |        |        |         |        |
| ⌘  | IN      | S1_C3_D6-45 - 57HL45 |        |        |         |        |
| AX | NOMINAL | +TOL                 | -TOL   | MEAS   | DEV     | OUTTOL |
| D  | 0.5650  | 0.0050               | 0.0050 | 0.5667 | 0.0017  | 0.0000 |
|    |         |                      |        |        |         |        |
| ⌘  | IN      | S1_C3_D6-46 - 57HL46 |        |        |         |        |
| AX | NOMINAL | +TOL                 | -TOL   | MEAS   | DEV     | OUTTOL |
| D  | 0.5650  | 0.0050               | 0.0050 | 0.5666 | 0.0016  | 0.0000 |
|    |         |                      |        |        |         |        |
| ⌘  | IN      | S1_C3_D6-47 - 57HL47 |        |        |         |        |
| AX | NOMINAL | +TOL                 | -TOL   | MEAS   | DEV     | OUTTOL |
| D  | 0.5650  | 0.0050               | 0.0050 | 0.5666 | 0.0016  | 0.0000 |
|    |         |                      |        |        |         |        |
| ⌘  | IN      | S1_C3_D6-48 - 57HL48 |        |        |         |        |
| AX | NOMINAL | +TOL                 | -TOL   | MEAS   | DEV     | OUTTOL |
| D  | 0.5650  | 0.0050               | 0.0050 | 0.5664 | 0.0014  | 0.0000 |
|    |         |                      |        |        |         |        |
| ⌘  | IN      | S1_C3_D6-49 - 57HL49 |        |        |         |        |
| AX | NOMINAL | +TOL                 | -TOL   | MEAS   | DEV     | OUTTOL |
| D  | 0.5650  | 0.0050               | 0.0050 | 0.5664 | 0.0014  | 0.0000 |
|    |         |                      |        |        |         |        |
| ⌘  | IN      | S1_C3_D6-50 - 57HL50 |        |        |         |        |
| AX | NOMINAL | +TOL                 | -TOL   | MEAS   | DEV     | OUTTOL |
| D  | 0.5650  | 0.0050               | 0.0050 | 0.5665 | 0.0015  | 0.0000 |
|    |         |                      |        |        |         |        |
| ⌘  | IN      | S1_C3_D6-51 - 57HL51 |        |        |         |        |
| AX | NOMINAL | +TOL                 | -TOL   | MEAS   | DEV     | OUTTOL |
| D  | 0.5650  | 0.0050               | 0.0050 | 0.5663 | 0.0013  | 0.0000 |
|    |         |                      |        |        |         |        |
| ⌘  | IN      | S1_C3_D7-1 - 114CB1  |        |        |         |        |
| AX | NOMINAL | +TOL                 | -TOL   | MEAS   | DEV     | OUTTOL |
| D  | 1.1400  | 0.0050               | 0.0050 | 1.1372 | -0.0028 | 0.0000 |
|    |         |                      |        |        |         |        |
| ⌘  | IN      | S1_C3_D7-2 - 114CB2  |        |        |         |        |
| AX | NOMINAL | +TOL                 | -TOL   | MEAS   | DEV     | OUTTOL |
| D  | 1.1400  | 0.0050               | 0.0050 | 1.1373 | -0.0027 | 0.0000 |
|    |         |                      |        |        |         |        |
| ⌘  | IN      | S1_C3_D7-3 - 114CB3  |        |        |         |        |
| AX | NOMINAL | +TOL                 | -TOL   | MEAS   | DEV     | OUTTOL |
| D  | 1.1400  | 0.0050               | 0.0050 | 1.1373 | -0.0027 | 0.0000 |
|    |         |                      |        |        |         |        |
| ⌘  | IN      | S1_C3_D7-4 - 114CB4  |        |        |         |        |
| AX | NOMINAL | +TOL                 | -TOL   | MEAS   | DEV     | OUTTOL |
| D  | 1.1400  | 0.0050               | 0.0050 | 1.1373 | -0.0027 | 0.0000 |
|    |         |                      |        |        |         |        |
| ⌘  | IN      | S1_C3_D7-5 - 114CB5  |        |        |         |        |
| AX | NOMINAL | +TOL                 | -TOL   | MEAS   | DEV     | OUTTOL |
| D  | 1.1400  | 0.0050               | 0.0050 | 1.1373 | -0.0027 | 0.0000 |
|    |         |                      |        |        |         |        |

|    |         |                       |        |        |         |        |
|----|---------|-----------------------|--------|--------|---------|--------|
| ⌘  | IN      | S1_C3_D7-6 - 114CB6   |        |        |         |        |
| AX | NOMINAL | +TOL                  | -TOL   | MEAS   | DEV     | OUTTOL |
| D  | 1.1400  | 0.0050                | 0.0050 | 1.1372 | -0.0028 | 0.0000 |
| ⌘  | IN      | S1_C3_D7-7 - 114CB7   |        |        |         |        |
| AX | NOMINAL | +TOL                  | -TOL   | MEAS   | DEV     | OUTTOL |
| D  | 1.1400  | 0.0050                | 0.0050 | 1.1374 | -0.0026 | 0.0000 |
| ⌘  | IN      | S1_C3_D7-8 - 114CB8   |        |        |         |        |
| AX | NOMINAL | +TOL                  | -TOL   | MEAS   | DEV     | OUTTOL |
| D  | 1.1400  | 0.0050                | 0.0050 | 1.1372 | -0.0028 | 0.0000 |
| ⌘  | IN      | S1_C3_D7-9 - 114CB9   |        |        |         |        |
| AX | NOMINAL | +TOL                  | -TOL   | MEAS   | DEV     | OUTTOL |
| D  | 1.1400  | 0.0050                | 0.0050 | 1.1373 | -0.0027 | 0.0000 |
| ⌘  | IN      | S1_C3_D7-10 - 114CB10 |        |        |         |        |
| AX | NOMINAL | +TOL                  | -TOL   | MEAS   | DEV     | OUTTOL |
| D  | 1.1400  | 0.0050                | 0.0050 | 1.1374 | -0.0026 | 0.0000 |
| ⌘  | IN      | S1_C3_D7-11 - 114CB11 |        |        |         |        |
| AX | NOMINAL | +TOL                  | -TOL   | MEAS   | DEV     | OUTTOL |
| D  | 1.1400  | 0.0050                | 0.0050 | 1.1374 | -0.0026 | 0.0000 |
| ⌘  | IN      | S1_C3_D7-12 - 114CB12 |        |        |         |        |
| AX | NOMINAL | +TOL                  | -TOL   | MEAS   | DEV     | OUTTOL |
| D  | 1.1400  | 0.0050                | 0.0050 | 1.1373 | -0.0027 | 0.0000 |
| ⌘  | IN      | S1_C3_D7-13 - 114CB13 |        |        |         |        |
| AX | NOMINAL | +TOL                  | -TOL   | MEAS   | DEV     | OUTTOL |
| D  | 1.1400  | 0.0050                | 0.0050 | 1.1373 | -0.0027 | 0.0000 |
| ⌘  | IN      | S1_C3_D7-14 - 114CB14 |        |        |         |        |
| AX | NOMINAL | +TOL                  | -TOL   | MEAS   | DEV     | OUTTOL |
| D  | 1.1400  | 0.0050                | 0.0050 | 1.1373 | -0.0027 | 0.0000 |
| ⌘  | IN      | S1_C3_D7-15 - 114CB15 |        |        |         |        |
| AX | NOMINAL | +TOL                  | -TOL   | MEAS   | DEV     | OUTTOL |
| D  | 1.1401  | 0.0050                | 0.0050 | 1.1373 | -0.0028 | 0.0000 |
| ⌘  | IN      | S1_C3_D7-16 - 114CB16 |        |        |         |        |
| AX | NOMINAL | +TOL                  | -TOL   | MEAS   | DEV     | OUTTOL |
| D  | 1.1400  | 0.0050                | 0.0050 | 1.1374 | -0.0026 | 0.0000 |
| ⌘  | IN      | S1_C3_D7-17 - 114CB17 |        |        |         |        |
| AX | NOMINAL | +TOL                  | -TOL   | MEAS   | DEV     | OUTTOL |
| D  | 1.1400  | 0.0050                | 0.0050 | 1.1373 | -0.0027 | 0.0000 |
| ⌘  | IN      | S1_C3_D7-18 - 114CB18 |        |        |         |        |
| AX | NOMINAL | +TOL                  | -TOL   | MEAS   | DEV     | OUTTOL |
| D  | 1.1400  | 0.0050                | 0.0050 | 1.1371 | -0.0029 | 0.0000 |

|                                                                                       |         |                       |        |        |         |        |
|---------------------------------------------------------------------------------------|---------|-----------------------|--------|--------|---------|--------|
| ⌘                                                                                     | IN      | S1_C3_D7-19 - 114CB19 |        |        |         |        |
| AX                                                                                    | NOMINAL | +TOL                  | -TOL   | MEAS   | DEV     | OUTTOL |
| D                                                                                     | 1.1400  | 0.0050                | 0.0050 | 1.1373 | -0.0027 | 0.0000 |
|    |         |                       |        |        |         |        |
| ⌘                                                                                     | IN      | S1_C3_D7-20 - 114CB20 |        |        |         |        |
| AX                                                                                    | NOMINAL | +TOL                  | -TOL   | MEAS   | DEV     | OUTTOL |
| D                                                                                     | 1.1401  | 0.0050                | 0.0050 | 1.1373 | -0.0028 | 0.0000 |
|    |         |                       |        |        |         |        |
| ⌘                                                                                     | IN      | S1_C3_D7-21 - 114CB21 |        |        |         |        |
| AX                                                                                    | NOMINAL | +TOL                  | -TOL   | MEAS   | DEV     | OUTTOL |
| D                                                                                     | 1.1400  | 0.0050                | 0.0050 | 1.1373 | -0.0027 | 0.0000 |
|    |         |                       |        |        |         |        |
| ⌘                                                                                     | IN      | S1_C3_D7-22 - 114CB22 |        |        |         |        |
| AX                                                                                    | NOMINAL | +TOL                  | -TOL   | MEAS   | DEV     | OUTTOL |
| D                                                                                     | 1.1400  | 0.0050                | 0.0050 | 1.1373 | -0.0027 | 0.0000 |
|    |         |                       |        |        |         |        |
| ⌘                                                                                     | IN      | S1_C3_D7-23 - 114CB23 |        |        |         |        |
| AX                                                                                    | NOMINAL | +TOL                  | -TOL   | MEAS   | DEV     | OUTTOL |
| D                                                                                     | 1.1400  | 0.0050                | 0.0050 | 1.1373 | -0.0027 | 0.0000 |
|    |         |                       |        |        |         |        |
| ⌘                                                                                     | IN      | S1_C3_D7-24 - 114CB24 |        |        |         |        |
| AX                                                                                    | NOMINAL | +TOL                  | -TOL   | MEAS   | DEV     | OUTTOL |
| D                                                                                     | 1.1400  | 0.0050                | 0.0050 | 1.1373 | -0.0027 | 0.0000 |
|    |         |                       |        |        |         |        |
| ⌘                                                                                     | IN      | S1_C3_D7-25 - 114CB25 |        |        |         |        |
| AX                                                                                    | NOMINAL | +TOL                  | -TOL   | MEAS   | DEV     | OUTTOL |
| D                                                                                     | 1.1400  | 0.0050                | 0.0050 | 1.1373 | -0.0027 | 0.0000 |
|    |         |                       |        |        |         |        |
| ⌘                                                                                     | IN      | S1_C3_D7-26 - 114CB26 |        |        |         |        |
| AX                                                                                    | NOMINAL | +TOL                  | -TOL   | MEAS   | DEV     | OUTTOL |
| D                                                                                     | 1.1400  | 0.0050                | 0.0050 | 1.1373 | -0.0027 | 0.0000 |
|  |         |                       |        |        |         |        |
| ⌘                                                                                     | IN      | S1_C3_D7-27 - 114CB27 |        |        |         |        |
| AX                                                                                    | NOMINAL | +TOL                  | -TOL   | MEAS   | DEV     | OUTTOL |
| D                                                                                     | 1.1400  | 0.0050                | 0.0050 | 1.1374 | -0.0026 | 0.0000 |
|  |         |                       |        |        |         |        |
| ⌘                                                                                     | IN      | S1_C3_D7-28 - 114CB28 |        |        |         |        |
| AX                                                                                    | NOMINAL | +TOL                  | -TOL   | MEAS   | DEV     | OUTTOL |
| D                                                                                     | 1.1400  | 0.0050                | 0.0050 | 1.1373 | -0.0027 | 0.0000 |
|  |         |                       |        |        |         |        |
| ⌘                                                                                     | IN      | S1_C3_D7-29 - 114CB29 |        |        |         |        |
| AX                                                                                    | NOMINAL | +TOL                  | -TOL   | MEAS   | DEV     | OUTTOL |
| D                                                                                     | 1.1400  | 0.0050                | 0.0050 | 1.1373 | -0.0027 | 0.0000 |
|  |         |                       |        |        |         |        |
| ⌘                                                                                     | IN      | S1_C3_D7-30 - 114CB30 |        |        |         |        |
| AX                                                                                    | NOMINAL | +TOL                  | -TOL   | MEAS   | DEV     | OUTTOL |
| D                                                                                     | 1.1400  | 0.0050                | 0.0050 | 1.1372 | -0.0028 | 0.0000 |
|  |         |                       |        |        |         |        |
| ⌘                                                                                     | IN      | S1_C3_D7-31 - 114CB31 |        |        |         |        |
| AX                                                                                    | NOMINAL | +TOL                  | -TOL   | MEAS   | DEV     | OUTTOL |
| D                                                                                     | 1.1400  | 0.0050                | 0.0050 | 1.1373 | -0.0027 | 0.0000 |
|  |         |                       |        |        |         |        |

|    |         |                       |        |        |         |        |                                                                                       |
|----|---------|-----------------------|--------|--------|---------|--------|---------------------------------------------------------------------------------------|
| ⌘  | IN      | S1_C3_D7-32 - 114CB32 |        |        |         |        |                                                                                       |
| AX | NOMINAL | +TOL                  | -TOL   | MEAS   | DEV     | OUTTOL |                                                                                       |
| D  | 1.1400  | 0.0050                | 0.0050 | 1.1372 | -0.0028 | 0.0000 |    |
| ⌘  | IN      | S1_C3_D7-33 - 114CB33 |        |        |         |        |                                                                                       |
| AX | NOMINAL | +TOL                  | -TOL   | MEAS   | DEV     | OUTTOL |                                                                                       |
| D  | 1.1400  | 0.0050                | 0.0050 | 1.1372 | -0.0028 | 0.0000 |    |
| ⌘  | IN      | S1_C3_D7-34 - 114CB34 |        |        |         |        |                                                                                       |
| AX | NOMINAL | +TOL                  | -TOL   | MEAS   | DEV     | OUTTOL |                                                                                       |
| D  | 1.1401  | 0.0050                | 0.0050 | 1.1372 | -0.0029 | 0.0000 |    |
| ⌘  | IN      | S1_C3_D7-35 - 114CB35 |        |        |         |        |                                                                                       |
| AX | NOMINAL | +TOL                  | -TOL   | MEAS   | DEV     | OUTTOL |                                                                                       |
| D  | 1.1400  | 0.0050                | 0.0050 | 1.1373 | -0.0027 | 0.0000 |    |
| ⌘  | IN      | S1_C3_D7-36 - 114CB36 |        |        |         |        |                                                                                       |
| AX | NOMINAL | +TOL                  | -TOL   | MEAS   | DEV     | OUTTOL |                                                                                       |
| D  | 1.1400  | 0.0050                | 0.0050 | 1.1373 | -0.0027 | 0.0000 |    |
| ⌘  | IN      | S1_C3_D7-37 - 114CB37 |        |        |         |        |                                                                                       |
| AX | NOMINAL | +TOL                  | -TOL   | MEAS   | DEV     | OUTTOL |                                                                                       |
| D  | 1.1400  | 0.0050                | 0.0050 | 1.1373 | -0.0027 | 0.0000 |    |
| ⌘  | IN      | S1_C3_D7-38 - 114CB38 |        |        |         |        |                                                                                       |
| AX | NOMINAL | +TOL                  | -TOL   | MEAS   | DEV     | OUTTOL |                                                                                       |
| D  | 1.1400  | 0.0050                | 0.0050 | 1.1373 | -0.0027 | 0.0000 |    |
| ⌘  | IN      | S1_C3_D7-39 - 114CB39 |        |        |         |        |                                                                                       |
| AX | NOMINAL | +TOL                  | -TOL   | MEAS   | DEV     | OUTTOL |                                                                                       |
| D  | 1.1400  | 0.0050                | 0.0050 | 1.1373 | -0.0027 | 0.0000 |  |
| ⌘  | IN      | S1_C3_D7-40 - 114CB40 |        |        |         |        |                                                                                       |
| AX | NOMINAL | +TOL                  | -TOL   | MEAS   | DEV     | OUTTOL |                                                                                       |
| D  | 1.1400  | 0.0050                | 0.0050 | 1.1373 | -0.0027 | 0.0000 |  |
| ⌘  | IN      | S1_C3_D7-41 - 114CB41 |        |        |         |        |                                                                                       |
| AX | NOMINAL | +TOL                  | -TOL   | MEAS   | DEV     | OUTTOL |                                                                                       |
| D  | 1.1400  | 0.0050                | 0.0050 | 1.1373 | -0.0027 | 0.0000 |  |
| ⌘  | IN      | S1_C3_D7-42 - 114CB42 |        |        |         |        |                                                                                       |
| AX | NOMINAL | +TOL                  | -TOL   | MEAS   | DEV     | OUTTOL |                                                                                       |
| D  | 1.1400  | 0.0050                | 0.0050 | 1.1373 | -0.0027 | 0.0000 |  |
| ⌘  | IN      | S1_C3_D7-43 - 114CB43 |        |        |         |        |                                                                                       |
| AX | NOMINAL | +TOL                  | -TOL   | MEAS   | DEV     | OUTTOL |                                                                                       |
| D  | 1.1400  | 0.0050                | 0.0050 | 1.1373 | -0.0027 | 0.0000 |  |
| ⌘  | IN      | S1_C3_D7-44 - 114CB44 |        |        |         |        |                                                                                       |
| AX | NOMINAL | +TOL                  | -TOL   | MEAS   | DEV     | OUTTOL |                                                                                       |
| D  | 1.1400  | 0.0050                | 0.0050 | 1.1374 | -0.0026 | 0.0000 |  |



|    |         |                        |        |        |         |        |
|----|---------|------------------------|--------|--------|---------|--------|
| ⌘  | IN      | S1_C3_D7-45 - 114CB45  |        |        |         |        |
| AX | NOMINAL | +TOL                   | -TOL   | MEAS   | DEV     | OUTTOL |
| D  | 1.1400  | 0.0050                 | 0.0050 | 1.1372 | -0.0028 | 0.0000 |
| ⌘  | IN      | S1_C3_D7-46 - 114CB46  |        |        |         |        |
| AX | NOMINAL | +TOL                   | -TOL   | MEAS   | DEV     | OUTTOL |
| D  | 1.1400  | 0.0050                 | 0.0050 | 1.1371 | -0.0029 | 0.0000 |
| ⌘  | IN      | S1_C3_D7-47 - 114CB47  |        |        |         |        |
| AX | NOMINAL | +TOL                   | -TOL   | MEAS   | DEV     | OUTTOL |
| D  | 1.1400  | 0.0050                 | 0.0050 | 1.1373 | -0.0027 | 0.0000 |
| ⌘  | IN      | S1_C3_D7-48 - 114CB48  |        |        |         |        |
| AX | NOMINAL | +TOL                   | -TOL   | MEAS   | DEV     | OUTTOL |
| D  | 1.1400  | 0.0050                 | 0.0050 | 1.1373 | -0.0027 | 0.0000 |
| ⌘  | IN      | S1_C3_D7-49 - 114CB49  |        |        |         |        |
| AX | NOMINAL | +TOL                   | -TOL   | MEAS   | DEV     | OUTTOL |
| D  | 1.1400  | 0.0050                 | 0.0050 | 1.1373 | -0.0027 | 0.0000 |
| ⌘  | IN      | S1_C3_D7-50 - 114CB50  |        |        |         |        |
| AX | NOMINAL | +TOL                   | -TOL   | MEAS   | DEV     | OUTTOL |
| D  | 1.1400  | 0.0050                 | 0.0050 | 1.1373 | -0.0027 | 0.0000 |
| ⌘  | IN      | S1_C3_D7-51 - 114CB51  |        |        |         |        |
| AX | NOMINAL | +TOL                   | -TOL   | MEAS   | DEV     | OUTTOL |
| D  | 1.1400  | 0.0050                 | 0.0050 | 1.1373 | -0.0027 | 0.0000 |
| ⌘  | IN      | S1_C3_D8-1 - CB_DEPTH1 |        |        |         |        |
| AX | NOMINAL | +TOL                   | -TOL   | MEAS   | DEV     | OUTTOL |
| Z  | 1.0000  | 0.0050                 | 0.0050 | 1.0027 | 0.0027  | 0.0000 |
| ⌘  | IN      | S1_C3_D8-2 - CB_DEPTH2 |        |        |         |        |
| AX | NOMINAL | +TOL                   | -TOL   | MEAS   | DEV     | OUTTOL |
| Z  | 1.0000  | 0.0050                 | 0.0050 | 1.0029 | 0.0029  | 0.0000 |
| ⌘  | IN      | S1_C3_D8-3 - CB_DEPTH3 |        |        |         |        |
| AX | NOMINAL | +TOL                   | -TOL   | MEAS   | DEV     | OUTTOL |
| Z  | 1.0000  | 0.0050                 | 0.0050 | 1.0030 | 0.0030  | 0.0000 |
| ⌘  | IN      | S1_C3_D8-4 - CB_DEPTH4 |        |        |         |        |
| AX | NOMINAL | +TOL                   | -TOL   | MEAS   | DEV     | OUTTOL |
| Z  | 1.0000  | 0.0050                 | 0.0050 | 1.0027 | 0.0027  | 0.0000 |
| ⌘  | IN      | S1_C3_D8-5 - CB_DEPTH5 |        |        |         |        |
| AX | NOMINAL | +TOL                   | -TOL   | MEAS   | DEV     | OUTTOL |
| Z  | 1.0000  | 0.0050                 | 0.0050 | 1.0030 | 0.0030  | 0.0000 |
| ⌘  | IN      | S1_C3_D8-6 - CB_DEPTH6 |        |        |         |        |
| AX | NOMINAL | +TOL                   | -TOL   | MEAS   | DEV     | OUTTOL |
| Z  | 1.0000  | 0.0050                 | 0.0050 | 1.0026 | 0.0026  | 0.0000 |

|    |         |                          |        |        |        |        |
|----|---------|--------------------------|--------|--------|--------|--------|
| ⌘  | IN      | S1_C3_D8-7 - CB_DEPTH7   |        |        |        |        |
| AX | NOMINAL | +TOL                     | -TOL   | MEAS   | DEV    | OUTTOL |
| Z  | 1.0000  | 0.0050                   | 0.0050 | 1.0027 | 0.0027 | 0.0000 |
|    |         |                          |        |        |        |        |
| ⌘  | IN      | S1_C3_D8-8 - CB_DEPTH8   |        |        |        |        |
| AX | NOMINAL | +TOL                     | -TOL   | MEAS   | DEV    | OUTTOL |
| Z  | 1.0000  | 0.0050                   | 0.0050 | 1.0007 | 0.0007 | 0.0000 |
|    |         |                          |        |        |        |        |
| ⌘  | IN      | S1_C3_D8-9 - CB_DEPTH9   |        |        |        |        |
| AX | NOMINAL | +TOL                     | -TOL   | MEAS   | DEV    | OUTTOL |
| Z  | 1.0000  | 0.0050                   | 0.0050 | 1.0013 | 0.0013 | 0.0000 |
|    |         |                          |        |        |        |        |
| ⌘  | IN      | S1_C3_D8-10 - CB_DEPTH10 |        |        |        |        |
| AX | NOMINAL | +TOL                     | -TOL   | MEAS   | DEV    | OUTTOL |
| Z  | 1.0000  | 0.0050                   | 0.0050 | 1.0018 | 0.0018 | 0.0000 |
|    |         |                          |        |        |        |        |
| ⌘  | IN      | S1_C3_D8-11 - CB_DEPTH11 |        |        |        |        |
| AX | NOMINAL | +TOL                     | -TOL   | MEAS   | DEV    | OUTTOL |
| Z  | 1.0000  | 0.0050                   | 0.0050 | 1.0021 | 0.0021 | 0.0000 |
|    |         |                          |        |        |        |        |
| ⌘  | IN      | S1_C3_D8-12 - CB_DEPTH12 |        |        |        |        |
| AX | NOMINAL | +TOL                     | -TOL   | MEAS   | DEV    | OUTTOL |
| Z  | 1.0000  | 0.0050                   | 0.0050 | 1.0025 | 0.0025 | 0.0000 |
|    |         |                          |        |        |        |        |
| ⌘  | IN      | S1_C3_D8-13 - CB_DEPTH13 |        |        |        |        |
| AX | NOMINAL | +TOL                     | -TOL   | MEAS   | DEV    | OUTTOL |
| Z  | 1.0000  | 0.0050                   | 0.0050 | 1.0028 | 0.0028 | 0.0000 |
|    |         |                          |        |        |        |        |
| ⌘  | IN      | S1_C3_D8-14 - CB_DEPTH14 |        |        |        |        |
| AX | NOMINAL | +TOL                     | -TOL   | MEAS   | DEV    | OUTTOL |
| Z  | 1.0000  | 0.0050                   | 0.0050 | 1.0027 | 0.0027 | 0.0000 |
|    |         |                          |        |        |        |        |
| ⌘  | IN      | S1_C3_D8-15 - CB_DEPTH15 |        |        |        |        |
| AX | NOMINAL | +TOL                     | -TOL   | MEAS   | DEV    | OUTTOL |
| Z  | 1.0000  | 0.0050                   | 0.0050 | 1.0024 | 0.0024 | 0.0000 |
|    |         |                          |        |        |        |        |
| ⌘  | IN      | S1_C3_D8-16 - CB_DEPTH16 |        |        |        |        |
| AX | NOMINAL | +TOL                     | -TOL   | MEAS   | DEV    | OUTTOL |
| Z  | 1.0000  | 0.0050                   | 0.0050 | 1.0020 | 0.0020 | 0.0000 |
|    |         |                          |        |        |        |        |
| ⌘  | IN      | S1_C3_D8-17 - CB_DEPTH17 |        |        |        |        |
| AX | NOMINAL | +TOL                     | -TOL   | MEAS   | DEV    | OUTTOL |
| Z  | 1.0000  | 0.0050                   | 0.0050 | 1.0013 | 0.0013 | 0.0000 |
|    |         |                          |        |        |        |        |
| ⌘  | IN      | S1_C3_D8-18 - CB_DEPTH18 |        |        |        |        |
| AX | NOMINAL | +TOL                     | -TOL   | MEAS   | DEV    | OUTTOL |
| Z  | 1.0000  | 0.0050                   | 0.0050 | 1.0013 | 0.0013 | 0.0000 |
|    |         |                          |        |        |        |        |
| ⌘  | IN      | S1_C3_D8-19 - CB_DEPTH19 |        |        |        |        |
| AX | NOMINAL | +TOL                     | -TOL   | MEAS   | DEV    | OUTTOL |
| Z  | 1.0000  | 0.0050                   | 0.0050 | 1.0005 | 0.0005 | 0.0000 |
|    |         |                          |        |        |        |        |

|    |         |                          |        |        |         |        |
|----|---------|--------------------------|--------|--------|---------|--------|
| ⌘  | IN      | S1_C3_D8-20 - CB_DEPTH20 |        |        |         |        |
| AX | NOMINAL | +TOL                     | -TOL   | MEAS   | DEV     | OUTTOL |
| Z  | 1.0000  | 0.0050                   | 0.0050 | 0.9996 | -0.0004 | 0.0000 |
| ⌘  | IN      | S1_C3_D8-21 - CB_DEPTH21 |        |        |         |        |
| AX | NOMINAL | +TOL                     | -TOL   | MEAS   | DEV     | OUTTOL |
| Z  | 1.0000  | 0.0050                   | 0.0050 | 1.0010 | 0.0010  | 0.0000 |
| ⌘  | IN      | S1_C3_D8-22 - CB_DEPTH22 |        |        |         |        |
| AX | NOMINAL | +TOL                     | -TOL   | MEAS   | DEV     | OUTTOL |
| Z  | 1.0000  | 0.0050                   | 0.0050 | 1.0016 | 0.0016  | 0.0000 |
| ⌘  | IN      | S1_C3_D8-23 - CB_DEPTH23 |        |        |         |        |
| AX | NOMINAL | +TOL                     | -TOL   | MEAS   | DEV     | OUTTOL |
| Z  | 1.0000  | 0.0050                   | 0.0050 | 1.0026 | 0.0026  | 0.0000 |
| ⌘  | IN      | S1_C3_D8-24 - CB_DEPTH24 |        |        |         |        |
| AX | NOMINAL | +TOL                     | -TOL   | MEAS   | DEV     | OUTTOL |
| Z  | 1.0000  | 0.0050                   | 0.0050 | 1.0027 | 0.0027  | 0.0000 |
| ⌘  | IN      | S1_C3_D8-25 - CB_DEPTH25 |        |        |         |        |
| AX | NOMINAL | +TOL                     | -TOL   | MEAS   | DEV     | OUTTOL |
| Z  | 1.0000  | 0.0050                   | 0.0050 | 1.0027 | 0.0027  | 0.0000 |
| ⌘  | IN      | S1_C3_D8-26 - CB_DEPTH26 |        |        |         |        |
| AX | NOMINAL | +TOL                     | -TOL   | MEAS   | DEV     | OUTTOL |
| Z  | 1.0000  | 0.0050                   | 0.0050 | 1.0027 | 0.0027  | 0.0000 |
| ⌘  | IN      | S1_C3_D8-27 - CB_DEPTH27 |        |        |         |        |
| AX | NOMINAL | +TOL                     | -TOL   | MEAS   | DEV     | OUTTOL |
| Z  | 1.0000  | 0.0050                   | 0.0050 | 1.0027 | 0.0027  | 0.0000 |
| ⌘  | IN      | S1_C3_D8-28 - CB_DEPTH28 |        |        |         |        |
| AX | NOMINAL | +TOL                     | -TOL   | MEAS   | DEV     | OUTTOL |
| Z  | 1.0000  | 0.0050                   | 0.0050 | 1.0028 | 0.0028  | 0.0000 |
| ⌘  | IN      | S1_C3_D8-29 - CB_DEPTH29 |        |        |         |        |
| AX | NOMINAL | +TOL                     | -TOL   | MEAS   | DEV     | OUTTOL |
| Z  | 1.0000  | 0.0050                   | 0.0050 | 1.0027 | 0.0027  | 0.0000 |
| ⌘  | IN      | S1_C3_D8-30 - CB_DEPTH30 |        |        |         |        |
| AX | NOMINAL | +TOL                     | -TOL   | MEAS   | DEV     | OUTTOL |
| Z  | 1.0000  | 0.0050                   | 0.0050 | 1.0028 | 0.0028  | 0.0000 |
| ⌘  | IN      | S1_C3_D8-31 - CB_DEPTH31 |        |        |         |        |
| AX | NOMINAL | +TOL                     | -TOL   | MEAS   | DEV     | OUTTOL |
| Z  | 1.0000  | 0.0050                   | 0.0050 | 1.0026 | 0.0026  | 0.0000 |
| ⌘  | IN      | S1_C3_D8-32 - CB_DEPTH32 |        |        |         |        |
| AX | NOMINAL | +TOL                     | -TOL   | MEAS   | DEV     | OUTTOL |
| Z  | 1.0000  | 0.0050                   | 0.0050 | 1.0026 | 0.0026  | 0.0000 |

|    |         |                          |        |        |        |        |
|----|---------|--------------------------|--------|--------|--------|--------|
| ⌘  | IN      | S1_C3_D8-33 - CB_DEPTH33 |        |        |        |        |
| AX | NOMINAL | +TOL                     | -TOL   | MEAS   | DEV    | OUTTOL |
| Z  | 1.0000  | 0.0050                   | 0.0050 | 1.0023 | 0.0023 | 0.0000 |
| ⌘  | IN      | S1_C3_D8-34 - CB_DEPTH34 |        |        |        |        |
| AX | NOMINAL | +TOL                     | -TOL   | MEAS   | DEV    | OUTTOL |
| Z  | 1.0000  | 0.0050                   | 0.0050 | 1.0020 | 0.0020 | 0.0000 |
| ⌘  | IN      | S1_C3_D8-35 - CB_DEPTH35 |        |        |        |        |
| AX | NOMINAL | +TOL                     | -TOL   | MEAS   | DEV    | OUTTOL |
| Z  | 1.0000  | 0.0050                   | 0.0050 | 1.0021 | 0.0021 | 0.0000 |
| ⌘  | IN      | S1_C3_D8-36 - CB_DEPTH36 |        |        |        |        |
| AX | NOMINAL | +TOL                     | -TOL   | MEAS   | DEV    | OUTTOL |
| Z  | 1.0000  | 0.0050                   | 0.0050 | 1.0018 | 0.0018 | 0.0000 |
| ⌘  | IN      | S1_C3_D8-37 - CB_DEPTH37 |        |        |        |        |
| AX | NOMINAL | +TOL                     | -TOL   | MEAS   | DEV    | OUTTOL |
| Z  | 1.0000  | 0.0050                   | 0.0050 | 1.0024 | 0.0024 | 0.0000 |
| ⌘  | IN      | S1_C3_D8-38 - CB_DEPTH38 |        |        |        |        |
| AX | NOMINAL | +TOL                     | -TOL   | MEAS   | DEV    | OUTTOL |
| Z  | 1.0000  | 0.0050                   | 0.0050 | 1.0026 | 0.0026 | 0.0000 |
| ⌘  | IN      | S1_C3_D8-39 - CB_DEPTH39 |        |        |        |        |
| AX | NOMINAL | +TOL                     | -TOL   | MEAS   | DEV    | OUTTOL |
| Z  | 1.0000  | 0.0050                   | 0.0050 | 1.0024 | 0.0024 | 0.0000 |
| ⌘  | IN      | S1_C3_D8-40 - CB_DEPTH40 |        |        |        |        |
| AX | NOMINAL | +TOL                     | -TOL   | MEAS   | DEV    | OUTTOL |
| Z  | 1.0000  | 0.0050                   | 0.0050 | 1.0021 | 0.0021 | 0.0000 |
| ⌘  | IN      | S1_C3_D8-41 - CB_DEPTH41 |        |        |        |        |
| AX | NOMINAL | +TOL                     | -TOL   | MEAS   | DEV    | OUTTOL |
| Z  | 1.0000  | 0.0050                   | 0.0050 | 1.0018 | 0.0018 | 0.0000 |
| ⌘  | IN      | S1_C3_D8-42 - CB_DEPTH42 |        |        |        |        |
| AX | NOMINAL | +TOL                     | -TOL   | MEAS   | DEV    | OUTTOL |
| Z  | 1.0000  | 0.0050                   | 0.0050 | 1.0013 | 0.0013 | 0.0000 |
| ⌘  | IN      | S1_C3_D8-43 - CB_DEPTH43 |        |        |        |        |
| AX | NOMINAL | +TOL                     | -TOL   | MEAS   | DEV    | OUTTOL |
| Z  | 1.0000  | 0.0050                   | 0.0050 | 1.0015 | 0.0015 | 0.0000 |
| ⌘  | IN      | S1_C3_D8-44 - CB_DEPTH44 |        |        |        |        |
| AX | NOMINAL | +TOL                     | -TOL   | MEAS   | DEV    | OUTTOL |
| Z  | 1.0000  | 0.0050                   | 0.0050 | 1.0001 | 0.0001 | 0.0000 |
| ⌘  | IN      | S1_C3_D8-45 - CB_DEPTH45 |        |        |        |        |
| AX | NOMINAL | +TOL                     | -TOL   | MEAS   | DEV    | OUTTOL |
| Z  | 1.0000  | 0.0050                   | 0.0050 | 1.0011 | 0.0011 | 0.0000 |

|    |         |                          |        |        |         |        |
|----|---------|--------------------------|--------|--------|---------|--------|
| ⌘  | IN      | S1_C3_D8-46 - CB_DEPTH46 |        |        |         |        |
| AX | NOMINAL | +TOL                     | -TOL   | MEAS   | DEV     | OUTTOL |
| Z  | 1.0000  | 0.0050                   | 0.0050 | 1.0017 | 0.0017  | 0.0000 |
|    |         |                          |        |        |         |        |
| ⌘  | IN      | S1_C3_D8-47 - CB_DEPTH47 |        |        |         |        |
| AX | NOMINAL | +TOL                     | -TOL   | MEAS   | DEV     | OUTTOL |
| Z  | 1.0000  | 0.0050                   | 0.0050 | 1.0017 | 0.0017  | 0.0000 |
|    |         |                          |        |        |         |        |
| ⌘  | IN      | S1_C3_D8-48 - CB_DEPTH48 |        |        |         |        |
| AX | NOMINAL | +TOL                     | -TOL   | MEAS   | DEV     | OUTTOL |
| Z  | 1.0000  | 0.0050                   | 0.0050 | 1.0022 | 0.0022  | 0.0000 |
|    |         |                          |        |        |         |        |
| ⌘  | IN      | S1_C3_D8-49 - CB_DEPTH49 |        |        |         |        |
| AX | NOMINAL | +TOL                     | -TOL   | MEAS   | DEV     | OUTTOL |
| Z  | 1.0000  | 0.0050                   | 0.0050 | 1.0027 | 0.0027  | 0.0000 |
|    |         |                          |        |        |         |        |
| ⌘  | IN      | S1_C3_D8-50 - CB_DEPTH50 |        |        |         |        |
| AX | NOMINAL | +TOL                     | -TOL   | MEAS   | DEV     | OUTTOL |
| Z  | 1.0000  | 0.0050                   | 0.0050 | 1.0024 | 0.0024  | 0.0000 |
|    |         |                          |        |        |         |        |
| ⌘  | IN      | S1_C3_D8-51 - CB_DEPTH51 |        |        |         |        |
| AX | NOMINAL | +TOL                     | -TOL   | MEAS   | DEV     | OUTTOL |
| Z  | 1.0000  | 0.0050                   | 0.0050 | 1.0030 | 0.0030  | 0.0000 |
|    |         |                          |        |        |         |        |
| ⌘  | IN      | S1_C3_D9-1 - BIGCB1      |        |        |         |        |
| AX | NOMINAL | +TOL                     | -TOL   | MEAS   | DEV     | OUTTOL |
| D  | 1.2800  | 0.0050                   | 0.0050 | 1.2795 | -0.0005 | 0.0000 |
|    |         |                          |        |        |         |        |
| ⌘  | IN      | S1_C3_D9-2 - BIGCB2      |        |        |         |        |
| AX | NOMINAL | +TOL                     | -TOL   | MEAS   | DEV     | OUTTOL |
| D  | 1.2800  | 0.0050                   | 0.0050 | 1.2794 | -0.0006 | 0.0000 |
|    |         |                          |        |        |         |        |
| ⌘  | IN      | S1_C3_D9-3 - BIGCB3      |        |        |         |        |
| AX | NOMINAL | +TOL                     | -TOL   | MEAS   | DEV     | OUTTOL |
| D  | 1.2800  | 0.0050                   | 0.0050 | 1.2795 | -0.0005 | 0.0000 |
|    |         |                          |        |        |         |        |
| ⌘  | IN      | S1_C3_D9-4 - BIGCB4      |        |        |         |        |
| AX | NOMINAL | +TOL                     | -TOL   | MEAS   | DEV     | OUTTOL |
| D  | 1.2800  | 0.0050                   | 0.0050 | 1.2796 | -0.0004 | 0.0000 |
|    |         |                          |        |        |         |        |
| ⌘  | IN      | S1_C3_D9-5 - BIGCB5      |        |        |         |        |
| AX | NOMINAL | +TOL                     | -TOL   | MEAS   | DEV     | OUTTOL |
| D  | 1.2800  | 0.0050                   | 0.0050 | 1.2795 | -0.0005 | 0.0000 |
|    |         |                          |        |        |         |        |
| ⌘  | IN      | S1_C3_D9-6 - BIGCB6      |        |        |         |        |
| AX | NOMINAL | +TOL                     | -TOL   | MEAS   | DEV     | OUTTOL |
| D  | 1.2800  | 0.0050                   | 0.0050 | 1.2796 | -0.0004 | 0.0000 |
|    |         |                          |        |        |         |        |
| ⌘  | IN      | S1_C3_D9-7 - BIGCB7      |        |        |         |        |
| AX | NOMINAL | +TOL                     | -TOL   | MEAS   | DEV     | OUTTOL |
| D  | 1.2800  | 0.0050                   | 0.0050 | 1.2793 | -0.0007 | 0.0000 |
|    |         |                          |        |        |         |        |

|    |         |                       |        |        |         |        |
|----|---------|-----------------------|--------|--------|---------|--------|
| ⌘  | IN      | S1_C3_D9-8 - BIGCB8   |        |        |         |        |
| AX | NOMINAL | +TOL                  | -TOL   | MEAS   | DEV     | OUTTOL |
| D  | 1.2800  | 0.0050                | 0.0050 | 1.2796 | -0.0004 | 0.0000 |
|    |         |                       |        |        |         |        |
| ⌘  | IN      | S1_C3_D9-9 - BIGCB9   |        |        |         |        |
| AX | NOMINAL | +TOL                  | -TOL   | MEAS   | DEV     | OUTTOL |
| D  | 1.2800  | 0.0050                | 0.0050 | 1.2796 | -0.0004 | 0.0000 |
|    |         |                       |        |        |         |        |
| ⌘  | IN      | S1_C3_D9-10 - BIGCB10 |        |        |         |        |
| AX | NOMINAL | +TOL                  | -TOL   | MEAS   | DEV     | OUTTOL |
| D  | 1.2800  | 0.0050                | 0.0050 | 1.2794 | -0.0006 | 0.0000 |
|    |         |                       |        |        |         |        |
| ⌘  | IN      | S1_C3_D9-11 - BIGCB11 |        |        |         |        |
| AX | NOMINAL | +TOL                  | -TOL   | MEAS   | DEV     | OUTTOL |
| D  | 1.2800  | 0.0050                | 0.0050 | 1.2794 | -0.0006 | 0.0000 |
|    |         |                       |        |        |         |        |
| ⌘  | IN      | S1_C3_D9-12 - BIGCB12 |        |        |         |        |
| AX | NOMINAL | +TOL                  | -TOL   | MEAS   | DEV     | OUTTOL |
| D  | 1.2800  | 0.0050                | 0.0050 | 1.2795 | -0.0005 | 0.0000 |
|    |         |                       |        |        |         |        |
| ⌘  | IN      | S1_C3_D9-13 - BIGCB13 |        |        |         |        |
| AX | NOMINAL | +TOL                  | -TOL   | MEAS   | DEV     | OUTTOL |
| D  | 1.2800  | 0.0050                | 0.0050 | 1.2794 | -0.0006 | 0.0000 |
|    |         |                       |        |        |         |        |
| ⌘  | IN      | S1_C3_D9-14 - BIGCB14 |        |        |         |        |
| AX | NOMINAL | +TOL                  | -TOL   | MEAS   | DEV     | OUTTOL |
| D  | 1.2800  | 0.0050                | 0.0050 | 1.2795 | -0.0005 | 0.0000 |
|    |         |                       |        |        |         |        |
| ⌘  | IN      | S1_C3_D9-15 - BIGCB15 |        |        |         |        |
| AX | NOMINAL | +TOL                  | -TOL   | MEAS   | DEV     | OUTTOL |
| D  | 1.2800  | 0.0050                | 0.0050 | 1.2793 | -0.0007 | 0.0000 |
|    |         |                       |        |        |         |        |
| ⌘  | IN      | S1_C3_D9-16 - BIGCB16 |        |        |         |        |
| AX | NOMINAL | +TOL                  | -TOL   | MEAS   | DEV     | OUTTOL |
| D  | 1.2800  | 0.0050                | 0.0050 | 1.2795 | -0.0005 | 0.0000 |
|    |         |                       |        |        |         |        |
| ⌘  | IN      | S1_C3_D9-17 - BIGCB17 |        |        |         |        |
| AX | NOMINAL | +TOL                  | -TOL   | MEAS   | DEV     | OUTTOL |
| D  | 1.2800  | 0.0050                | 0.0050 | 1.2795 | -0.0005 | 0.0000 |
|    |         |                       |        |        |         |        |
| ⌘  | IN      | S1_C3_D9-18 - BIGCB18 |        |        |         |        |
| AX | NOMINAL | +TOL                  | -TOL   | MEAS   | DEV     | OUTTOL |
| D  | 1.2800  | 0.0050                | 0.0050 | 1.2795 | -0.0005 | 0.0000 |
|    |         |                       |        |        |         |        |
| ⌘  | IN      | S1_C3_D9-19 - BIGCB19 |        |        |         |        |
| AX | NOMINAL | +TOL                  | -TOL   | MEAS   | DEV     | OUTTOL |
| D  | 1.2800  | 0.0050                | 0.0050 | 1.2794 | -0.0006 | 0.0000 |
|    |         |                       |        |        |         |        |
| ⌘  | IN      | S1_C3_D9-20 - BIGCB20 |        |        |         |        |
| AX | NOMINAL | +TOL                  | -TOL   | MEAS   | DEV     | OUTTOL |
| D  | 1.2800  | 0.0050                | 0.0050 | 1.2795 | -0.0005 | 0.0000 |
|    |         |                       |        |        |         |        |

|    |         |                       |        |        |         |        |
|----|---------|-----------------------|--------|--------|---------|--------|
| ⌘  | IN      | S1_C3_D9-21 - BIGCB21 |        |        |         |        |
| AX | NOMINAL | +TOL                  | -TOL   | MEAS   | DEV     | OUTTOL |
| D  | 1.2800  | 0.0050                | 0.0050 | 1.2794 | -0.0006 | 0.0000 |
|    |         |                       |        |        |         |        |
| ⌘  | IN      | S1_C3_D9-22 - BIGCB22 |        |        |         |        |
| AX | NOMINAL | +TOL                  | -TOL   | MEAS   | DEV     | OUTTOL |
| D  | 1.2800  | 0.0050                | 0.0050 | 1.2794 | -0.0006 | 0.0000 |
|    |         |                       |        |        |         |        |
| ⌘  | IN      | S1_C3_D9-23 - BIGCB23 |        |        |         |        |
| AX | NOMINAL | +TOL                  | -TOL   | MEAS   | DEV     | OUTTOL |
| D  | 1.2800  | 0.0050                | 0.0050 | 1.2794 | -0.0006 | 0.0000 |
|    |         |                       |        |        |         |        |
| ⌘  | IN      | S1_C3_D9-24 - BIGCB24 |        |        |         |        |
| AX | NOMINAL | +TOL                  | -TOL   | MEAS   | DEV     | OUTTOL |
| D  | 1.2800  | 0.0050                | 0.0050 | 1.2793 | -0.0007 | 0.0000 |
|    |         |                       |        |        |         |        |
| ⌘  | IN      | S1_C3_D9-25 - BIGCB25 |        |        |         |        |
| AX | NOMINAL | +TOL                  | -TOL   | MEAS   | DEV     | OUTTOL |
| D  | 1.2800  | 0.0050                | 0.0050 | 1.2794 | -0.0006 | 0.0000 |
|    |         |                       |        |        |         |        |
| ⌘  | IN      | S1_C3_D9-26 - BIGCB26 |        |        |         |        |
| AX | NOMINAL | +TOL                  | -TOL   | MEAS   | DEV     | OUTTOL |
| D  | 1.2800  | 0.0050                | 0.0050 | 1.2794 | -0.0006 | 0.0000 |
|    |         |                       |        |        |         |        |
| ⌘  | IN      | S1_C3_D9-27 - BIGCB27 |        |        |         |        |
| AX | NOMINAL | +TOL                  | -TOL   | MEAS   | DEV     | OUTTOL |
| D  | 1.2800  | 0.0050                | 0.0050 | 1.2795 | -0.0005 | 0.0000 |
|    |         |                       |        |        |         |        |
| ⌘  | IN      | S1_C3_D9-28 - BIGCB28 |        |        |         |        |
| AX | NOMINAL | +TOL                  | -TOL   | MEAS   | DEV     | OUTTOL |
| D  | 1.2800  | 0.0050                | 0.0050 | 1.2795 | -0.0005 | 0.0000 |
|    |         |                       |        |        |         |        |
| ⌘  | IN      | S1_C3_D9-29 - BIGCB29 |        |        |         |        |
| AX | NOMINAL | +TOL                  | -TOL   | MEAS   | DEV     | OUTTOL |
| D  | 1.2800  | 0.0050                | 0.0050 | 1.2795 | -0.0005 | 0.0000 |
|    |         |                       |        |        |         |        |
| ⌘  | IN      | S1_C3_D9-30 - BIGCB30 |        |        |         |        |
| AX | NOMINAL | +TOL                  | -TOL   | MEAS   | DEV     | OUTTOL |
| D  | 1.2800  | 0.0050                | 0.0050 | 1.2795 | -0.0005 | 0.0000 |
|    |         |                       |        |        |         |        |
| ⌘  | IN      | S1_C3_D9-31 - BIGCB31 |        |        |         |        |
| AX | NOMINAL | +TOL                  | -TOL   | MEAS   | DEV     | OUTTOL |
| D  | 1.2800  | 0.0050                | 0.0050 | 1.2795 | -0.0005 | 0.0000 |
|    |         |                       |        |        |         |        |
| ⌘  | IN      | S1_C3_D9-32 - BIGCB32 |        |        |         |        |
| AX | NOMINAL | +TOL                  | -TOL   | MEAS   | DEV     | OUTTOL |
| D  | 1.2800  | 0.0050                | 0.0050 | 1.2795 | -0.0005 | 0.0000 |
|    |         |                       |        |        |         |        |
| ⌘  | IN      | S1_C3_D9-33 - BIGCB33 |        |        |         |        |
| AX | NOMINAL | +TOL                  | -TOL   | MEAS   | DEV     | OUTTOL |
| D  | 1.2800  | 0.0050                | 0.0050 | 1.2795 | -0.0005 | 0.0000 |
|    |         |                       |        |        |         |        |

|    |         |                       |        |        |         |        |
|----|---------|-----------------------|--------|--------|---------|--------|
| ⌘  | IN      | S1_C3_D9-34 - BIGCB34 |        |        |         |        |
| AX | NOMINAL | +TOL                  | -TOL   | MEAS   | DEV     | OUTTOL |
| D  | 1.2800  | 0.0050                | 0.0050 | 1.2794 | -0.0006 | 0.0000 |
|    |         |                       |        |        |         |        |
| ⌘  | IN      | S1_C3_D9-35 - BIGCB35 |        |        |         |        |
| AX | NOMINAL | +TOL                  | -TOL   | MEAS   | DEV     | OUTTOL |
| D  | 1.2800  | 0.0050                | 0.0050 | 1.2793 | -0.0007 | 0.0000 |
|    |         |                       |        |        |         |        |
| ⌘  | IN      | S1_C3_D9-36 - BIGCB36 |        |        |         |        |
| AX | NOMINAL | +TOL                  | -TOL   | MEAS   | DEV     | OUTTOL |
| D  | 1.2800  | 0.0050                | 0.0050 | 1.2794 | -0.0006 | 0.0000 |
|    |         |                       |        |        |         |        |
| ⌘  | IN      | S1_C3_D9-37 - BIGCB37 |        |        |         |        |
| AX | NOMINAL | +TOL                  | -TOL   | MEAS   | DEV     | OUTTOL |
| D  | 1.2800  | 0.0050                | 0.0050 | 1.2792 | -0.0008 | 0.0000 |
|    |         |                       |        |        |         |        |
| ⌘  | IN      | S1_C3_D9-38 - BIGCB38 |        |        |         |        |
| AX | NOMINAL | +TOL                  | -TOL   | MEAS   | DEV     | OUTTOL |
| D  | 1.2800  | 0.0050                | 0.0050 | 1.2795 | -0.0005 | 0.0000 |
|    |         |                       |        |        |         |        |
| ⌘  | IN      | S1_C3_D9-39 - BIGCB39 |        |        |         |        |
| AX | NOMINAL | +TOL                  | -TOL   | MEAS   | DEV     | OUTTOL |
| D  | 1.2800  | 0.0050                | 0.0050 | 1.2795 | -0.0005 | 0.0000 |
|    |         |                       |        |        |         |        |
| ⌘  | IN      | S1_C3_D9-40 - BIGCB40 |        |        |         |        |
| AX | NOMINAL | +TOL                  | -TOL   | MEAS   | DEV     | OUTTOL |
| D  | 1.2800  | 0.0050                | 0.0050 | 1.2795 | -0.0005 | 0.0000 |
|    |         |                       |        |        |         |        |
| ⌘  | IN      | S1_C3_D9-41 - BIGCB41 |        |        |         |        |
| AX | NOMINAL | +TOL                  | -TOL   | MEAS   | DEV     | OUTTOL |
| D  | 1.2800  | 0.0050                | 0.0050 | 1.2796 | -0.0004 | 0.0000 |
|    |         |                       |        |        |         |        |
| ⌘  | IN      | S1_C3_D9-42 - BIGCB42 |        |        |         |        |
| AX | NOMINAL | +TOL                  | -TOL   | MEAS   | DEV     | OUTTOL |
| D  | 1.2800  | 0.0050                | 0.0050 | 1.2795 | -0.0005 | 0.0000 |
|    |         |                       |        |        |         |        |
| ⌘  | IN      | S1_C3_D9-43 - BIGCB43 |        |        |         |        |
| AX | NOMINAL | +TOL                  | -TOL   | MEAS   | DEV     | OUTTOL |
| D  | 1.2800  | 0.0050                | 0.0050 | 1.2796 | -0.0004 | 0.0000 |
|    |         |                       |        |        |         |        |
| ⌘  | IN      | S1_C3_D9-44 - BIGCB44 |        |        |         |        |
| AX | NOMINAL | +TOL                  | -TOL   | MEAS   | DEV     | OUTTOL |
| D  | 1.2800  | 0.0050                | 0.0050 | 1.2794 | -0.0006 | 0.0000 |
|    |         |                       |        |        |         |        |
| ⌘  | IN      | S1_C3_D9-45 - BIGCB45 |        |        |         |        |
| AX | NOMINAL | +TOL                  | -TOL   | MEAS   | DEV     | OUTTOL |
| D  | 1.2800  | 0.0050                | 0.0050 | 1.2794 | -0.0006 | 0.0000 |
|    |         |                       |        |        |         |        |
| ⌘  | IN      | S1_C3_D9-46 - BIGCB46 |        |        |         |        |
| AX | NOMINAL | +TOL                  | -TOL   | MEAS   | DEV     | OUTTOL |
| D  | 1.2800  | 0.0050                | 0.0050 | 1.2795 | -0.0005 | 0.0000 |
|    |         |                       |        |        |         |        |



|    |         |                       |        |        |         |        |
|----|---------|-----------------------|--------|--------|---------|--------|
| ⌘  | IN      | S1_C3_D9-47 - BIGCB47 |        |        |         |        |
| AX | NOMINAL | +TOL                  | -TOL   | MEAS   | DEV     | OUTTOL |
| D  | 1.2800  | 0.0050                | 0.0050 | 1.2794 | -0.0006 | 0.0000 |
| ⌘  | IN      | S1_C3_D9-48 - BIGCB48 |        |        |         |        |
| AX | NOMINAL | +TOL                  | -TOL   | MEAS   | DEV     | OUTTOL |
| D  | 1.2800  | 0.0050                | 0.0050 | 1.2794 | -0.0006 | 0.0000 |
| ⌘  | IN      | S1_C3_D9-49 - BIGCB49 |        |        |         |        |
| AX | NOMINAL | +TOL                  | -TOL   | MEAS   | DEV     | OUTTOL |
| D  | 1.2801  | 0.0050                | 0.0050 | 1.2794 | -0.0007 | 0.0000 |
| ⌘  | IN      | S1_C3_D9-50 - BIGCB50 |        |        |         |        |
| AX | NOMINAL | +TOL                  | -TOL   | MEAS   | DEV     | OUTTOL |
| D  | 1.2800  | 0.0050                | 0.0050 | 1.2794 | -0.0006 | 0.0000 |
| ⌘  | IN      | S1_C3_D9-51 - BIGCB51 |        |        |         |        |
| AX | NOMINAL | +TOL                  | -TOL   | MEAS   | DEV     | OUTTOL |
| D  | 1.2800  | 0.0050                | 0.0050 | 1.2794 | -0.0006 | 0.0000 |
| ⌘  | IN      | S1_C3_D10-1 - CB_D2-1 |        |        |         |        |
| AX | NOMINAL | +TOL                  | -TOL   | MEAS   | DEV     | OUTTOL |
| Z  | 0.8400  | 0.0050                | 0.0050 | 0.8422 | 0.0022  | 0.0000 |
| ⌘  | IN      | S1_C3_D10-2 - CB_D2-2 |        |        |         |        |
| AX | NOMINAL | +TOL                  | -TOL   | MEAS   | DEV     | OUTTOL |
| Z  | 0.8400  | 0.0050                | 0.0050 | 0.8425 | 0.0025  | 0.0000 |
| ⌘  | IN      | S1_C3_D10-3 - CB_D2-3 |        |        |         |        |
| AX | NOMINAL | +TOL                  | -TOL   | MEAS   | DEV     | OUTTOL |
| Z  | 0.8400  | 0.0050                | 0.0050 | 0.8426 | 0.0026  | 0.0000 |
| ⌘  | IN      | S1_C3_D10-4 - CB_D2-4 |        |        |         |        |
| AX | NOMINAL | +TOL                  | -TOL   | MEAS   | DEV     | OUTTOL |
| Z  | 0.8400  | 0.0050                | 0.0050 | 0.8427 | 0.0027  | 0.0000 |
| ⌘  | IN      | S1_C3_D10-5 - CB_D2-5 |        |        |         |        |
| AX | NOMINAL | +TOL                  | -TOL   | MEAS   | DEV     | OUTTOL |
| Z  | 0.8400  | 0.0050                | 0.0050 | 0.8422 | 0.0022  | 0.0000 |
| ⌘  | IN      | S1_C3_D10-6 - CB_D2-6 |        |        |         |        |
| AX | NOMINAL | +TOL                  | -TOL   | MEAS   | DEV     | OUTTOL |
| Z  | 0.8400  | 0.0050                | 0.0050 | 0.8429 | 0.0029  | 0.0000 |
| ⌘  | IN      | S1_C3_D10-7 - CB_D2-7 |        |        |         |        |
| AX | NOMINAL | +TOL                  | -TOL   | MEAS   | DEV     | OUTTOL |
| Z  | 0.8400  | 0.0050                | 0.0050 | 0.8431 | 0.0031  | 0.0000 |
| ⌘  | IN      | S1_C3_D10-8 - CB_D2-8 |        |        |         |        |
| AX | NOMINAL | +TOL                  | -TOL   | MEAS   | DEV     | OUTTOL |
| Z  | 0.8400  | 0.0050                | 0.0050 | 0.8430 | 0.0030  | 0.0000 |

|    |         |                         |        |        |         |        |
|----|---------|-------------------------|--------|--------|---------|--------|
| ⌘  | IN      | S1_C3_D10-9 - CB_D2-9   |        |        |         |        |
| AX | NOMINAL | +TOL                    | -TOL   | MEAS   | DEV     | OUTTOL |
| Z  | 0.8400  | 0.0050                  | 0.0050 | 0.8426 | 0.0026  | 0.0000 |
| ⌘  | IN      | S1_C3_D10-10 - CB_D2-10 |        |        |         |        |
| AX | NOMINAL | +TOL                    | -TOL   | MEAS   | DEV     | OUTTOL |
| Z  | 0.8400  | 0.0050                  | 0.0050 | 0.8419 | 0.0019  | 0.0000 |
| ⌘  | IN      | S1_C3_D10-11 - CB_D2-11 |        |        |         |        |
| AX | NOMINAL | +TOL                    | -TOL   | MEAS   | DEV     | OUTTOL |
| Z  | 0.8400  | 0.0050                  | 0.0050 | 0.8412 | 0.0012  | 0.0000 |
| ⌘  | IN      | S1_C3_D10-12 - CB_D2-12 |        |        |         |        |
| AX | NOMINAL | +TOL                    | -TOL   | MEAS   | DEV     | OUTTOL |
| Z  | 0.8400  | 0.0050                  | 0.0050 | 0.8397 | -0.0003 | 0.0000 |
| ⌘  | IN      | S1_C3_D10-13 - CB_D2-13 |        |        |         |        |
| AX | NOMINAL | +TOL                    | -TOL   | MEAS   | DEV     | OUTTOL |
| Z  | 0.8400  | 0.0050                  | 0.0050 | 0.8407 | 0.0007  | 0.0000 |
| ⌘  | IN      | S1_C3_D10-14 - CB_D2-14 |        |        |         |        |
| AX | NOMINAL | +TOL                    | -TOL   | MEAS   | DEV     | OUTTOL |
| Z  | 0.8400  | 0.0050                  | 0.0050 | 0.8418 | 0.0018  | 0.0000 |
| ⌘  | IN      | S1_C3_D10-15 - CB_D2-15 |        |        |         |        |
| AX | NOMINAL | +TOL                    | -TOL   | MEAS   | DEV     | OUTTOL |
| Z  | 0.8400  | 0.0050                  | 0.0050 | 0.8423 | 0.0023  | 0.0000 |
| ⌘  | IN      | S1_C3_D10-16 - CB_D2-16 |        |        |         |        |
| AX | NOMINAL | +TOL                    | -TOL   | MEAS   | DEV     | OUTTOL |
| Z  | 0.8400  | 0.0050                  | 0.0050 | 0.8428 | 0.0028  | 0.0000 |
| ⌘  | IN      | S1_C3_D10-17 - CB_D2-17 |        |        |         |        |
| AX | NOMINAL | +TOL                    | -TOL   | MEAS   | DEV     | OUTTOL |
| Z  | 0.8400  | 0.0050                  | 0.0050 | 0.8429 | 0.0029  | 0.0000 |
| ⌘  | IN      | S1_C3_D10-18 - CB_D2-18 |        |        |         |        |
| AX | NOMINAL | +TOL                    | -TOL   | MEAS   | DEV     | OUTTOL |
| Z  | 0.8400  | 0.0050                  | 0.0050 | 0.8428 | 0.0028  | 0.0000 |
| ⌘  | IN      | S1_C3_D10-19 - CB_D2-19 |        |        |         |        |
| AX | NOMINAL | +TOL                    | -TOL   | MEAS   | DEV     | OUTTOL |
| Z  | 0.8400  | 0.0050                  | 0.0050 | 0.8427 | 0.0027  | 0.0000 |
| ⌘  | IN      | S1_C3_D10-20 - CB_D2-20 |        |        |         |        |
| AX | NOMINAL | +TOL                    | -TOL   | MEAS   | DEV     | OUTTOL |
| Z  | 0.8400  | 0.0050                  | 0.0050 | 0.8425 | 0.0025  | 0.0000 |
| ⌘  | IN      | S1_C3_D10-21 - CB_D2-21 |        |        |         |        |
| AX | NOMINAL | +TOL                    | -TOL   | MEAS   | DEV     | OUTTOL |
| Z  | 0.8400  | 0.0050                  | 0.0050 | 0.8422 | 0.0022  | 0.0000 |

|    |         |                         |        |        |        |        |
|----|---------|-------------------------|--------|--------|--------|--------|
| ⌘  | IN      | S1_C3_D10-22 - CB_D2-22 |        |        |        |        |
| AX | NOMINAL | +TOL                    | -TOL   | MEAS   | DEV    | OUTTOL |
| Z  | 0.8400  | 0.0050                  | 0.0050 | 0.8415 | 0.0015 | 0.0000 |
| ⌘  | IN      | S1_C3_D10-23 - CB_D2-23 |        |        |        |        |
| AX | NOMINAL | +TOL                    | -TOL   | MEAS   | DEV    | OUTTOL |
| Z  | 0.8400  | 0.0050                  | 0.0050 | 0.8410 | 0.0010 | 0.0000 |
| ⌘  | IN      | S1_C3_D10-24 - CB_D2-24 |        |        |        |        |
| AX | NOMINAL | +TOL                    | -TOL   | MEAS   | DEV    | OUTTOL |
| Z  | 0.8400  | 0.0050                  | 0.0050 | 0.8413 | 0.0013 | 0.0000 |
| ⌘  | IN      | S1_C3_D10-25 - CB_D2-25 |        |        |        |        |
| AX | NOMINAL | +TOL                    | -TOL   | MEAS   | DEV    | OUTTOL |
| Z  | 0.8400  | 0.0050                  | 0.0050 | 0.8420 | 0.0020 | 0.0000 |
| ⌘  | IN      | S1_C3_D10-26 - CB_D2-26 |        |        |        |        |
| AX | NOMINAL | +TOL                    | -TOL   | MEAS   | DEV    | OUTTOL |
| Z  | 0.8400  | 0.0050                  | 0.0050 | 0.8412 | 0.0012 | 0.0000 |
| ⌘  | IN      | S1_C3_D10-27 - CB_D2-27 |        |        |        |        |
| AX | NOMINAL | +TOL                    | -TOL   | MEAS   | DEV    | OUTTOL |
| Z  | 0.8400  | 0.0050                  | 0.0050 | 0.8416 | 0.0016 | 0.0000 |
| ⌘  | IN      | S1_C3_D10-28 - CB_D2-28 |        |        |        |        |
| AX | NOMINAL | +TOL                    | -TOL   | MEAS   | DEV    | OUTTOL |
| Z  | 0.8400  | 0.0050                  | 0.0050 | 0.8419 | 0.0019 | 0.0000 |
| ⌘  | IN      | S1_C3_D10-29 - CB_D2-29 |        |        |        |        |
| AX | NOMINAL | +TOL                    | -TOL   | MEAS   | DEV    | OUTTOL |
| Z  | 0.8400  | 0.0050                  | 0.0050 | 0.8422 | 0.0022 | 0.0000 |
| ⌘  | IN      | S1_C3_D10-30 - CB_D2-30 |        |        |        |        |
| AX | NOMINAL | +TOL                    | -TOL   | MEAS   | DEV    | OUTTOL |
| Z  | 0.8400  | 0.0050                  | 0.0050 | 0.8426 | 0.0026 | 0.0000 |
| ⌘  | IN      | S1_C3_D10-31 - CB_D2-31 |        |        |        |        |
| AX | NOMINAL | +TOL                    | -TOL   | MEAS   | DEV    | OUTTOL |
| Z  | 0.8400  | 0.0050                  | 0.0050 | 0.8427 | 0.0027 | 0.0000 |
| ⌘  | IN      | S1_C3_D10-32 - CB_D2-32 |        |        |        |        |
| AX | NOMINAL | +TOL                    | -TOL   | MEAS   | DEV    | OUTTOL |
| Z  | 0.8400  | 0.0050                  | 0.0050 | 0.8429 | 0.0029 | 0.0000 |
| ⌘  | IN      | S1_C3_D10-33 - CB_D2-33 |        |        |        |        |
| AX | NOMINAL | +TOL                    | -TOL   | MEAS   | DEV    | OUTTOL |
| Z  | 0.8400  | 0.0050                  | 0.0050 | 0.8428 | 0.0028 | 0.0000 |
| ⌘  | IN      | S1_C3_D10-34 - CB_D2-34 |        |        |        |        |
| AX | NOMINAL | +TOL                    | -TOL   | MEAS   | DEV    | OUTTOL |
| Z  | 0.8400  | 0.0050                  | 0.0050 | 0.8426 | 0.0026 | 0.0000 |

|    |         |                         |        |        |         |        |
|----|---------|-------------------------|--------|--------|---------|--------|
| ⌘  | IN      | S1_C3_D10-35 - CB_D2-35 |        |        |         |        |
| AX | NOMINAL | +TOL                    | -TOL   | MEAS   | DEV     | OUTTOL |
| Z  | 0.8400  | 0.0050                  | 0.0050 | 0.8426 | 0.0026  | 0.0000 |
| ⌘  | IN      | S1_C3_D10-36 - CB_D2-36 |        |        |         |        |
| AX | NOMINAL | +TOL                    | -TOL   | MEAS   | DEV     | OUTTOL |
| Z  | 0.8400  | 0.0050                  | 0.0050 | 0.8423 | 0.0023  | 0.0000 |
| ⌘  | IN      | S1_C3_D10-37 - CB_D2-37 |        |        |         |        |
| AX | NOMINAL | +TOL                    | -TOL   | MEAS   | DEV     | OUTTOL |
| Z  | 0.8400  | 0.0050                  | 0.0050 | 0.8411 | 0.0011  | 0.0000 |
| ⌘  | IN      | S1_C3_D10-38 - CB_D2-38 |        |        |         |        |
| AX | NOMINAL | +TOL                    | -TOL   | MEAS   | DEV     | OUTTOL |
| Z  | 0.8400  | 0.0050                  | 0.0050 | 0.8414 | 0.0014  | 0.0000 |
| ⌘  | IN      | S1_C3_D10-39 - CB_D2-39 |        |        |         |        |
| AX | NOMINAL | +TOL                    | -TOL   | MEAS   | DEV     | OUTTOL |
| Z  | 0.8400  | 0.0050                  | 0.0050 | 0.8406 | 0.0006  | 0.0000 |
| ⌘  | IN      | S1_C3_D10-40 - CB_D2-40 |        |        |         |        |
| AX | NOMINAL | +TOL                    | -TOL   | MEAS   | DEV     | OUTTOL |
| Z  | 0.8400  | 0.0050                  | 0.0050 | 0.8391 | -0.0009 | 0.0000 |
| ⌘  | IN      | S1_C3_D10-41 - CB_D2-41 |        |        |         |        |
| AX | NOMINAL | +TOL                    | -TOL   | MEAS   | DEV     | OUTTOL |
| Z  | 0.8400  | 0.0050                  | 0.0050 | 0.8402 | 0.0002  | 0.0000 |
| ⌘  | IN      | S1_C3_D10-42 - CB_D2-42 |        |        |         |        |
| AX | NOMINAL | +TOL                    | -TOL   | MEAS   | DEV     | OUTTOL |
| Z  | 0.8400  | 0.0050                  | 0.0050 | 0.8411 | 0.0011  | 0.0000 |
| ⌘  | IN      | S1_C3_D10-43 - CB_D2-43 |        |        |         |        |
| AX | NOMINAL | +TOL                    | -TOL   | MEAS   | DEV     | OUTTOL |
| Z  | 0.8400  | 0.0050                  | 0.0050 | 0.8418 | 0.0018  | 0.0000 |
| ⌘  | IN      | S1_C3_D10-44 - CB_D2-44 |        |        |         |        |
| AX | NOMINAL | +TOL                    | -TOL   | MEAS   | DEV     | OUTTOL |
| Z  | 0.8400  | 0.0050                  | 0.0050 | 0.8423 | 0.0023  | 0.0000 |
| ⌘  | IN      | S1_C3_D10-45 - CB_D2-45 |        |        |         |        |
| AX | NOMINAL | +TOL                    | -TOL   | MEAS   | DEV     | OUTTOL |
| Z  | 0.8400  | 0.0050                  | 0.0050 | 0.8429 | 0.0029  | 0.0000 |
| ⌘  | IN      | S1_C3_D10-46 - CB_D2-46 |        |        |         |        |
| AX | NOMINAL | +TOL                    | -TOL   | MEAS   | DEV     | OUTTOL |
| Z  | 0.8400  | 0.0050                  | 0.0050 | 0.8426 | 0.0026  | 0.0000 |
| ⌘  | IN      | S1_C3_D10-47 - CB_D2-47 |        |        |         |        |
| AX | NOMINAL | +TOL                    | -TOL   | MEAS   | DEV     | OUTTOL |
| Z  | 0.8400  | 0.0050                  | 0.0050 | 0.8423 | 0.0023  | 0.0000 |

|                |         |                         |                      |        |         |        |        |
|----------------|---------|-------------------------|----------------------|--------|---------|--------|--------|
| ⌘              | IN      | S1_C3_D10-48 - CB_D2-48 |                      |        |         |        |        |
| AX             | NOMINAL | +TOL                    | -TOL                 | MEAS   | DEV     | OUTTOL |        |
| Z              | 0.8400  | 0.0050                  | 0.0050               | 0.8410 | 0.0010  | 0.0000 |        |
| ⌘              | IN      | S1_C3_D10-49 - CB_D2-49 |                      |        |         |        |        |
| AX             | NOMINAL | +TOL                    | -TOL                 | MEAS   | DEV     | OUTTOL |        |
| Z              | 0.8400  | 0.0050                  | 0.0050               | 0.8414 | 0.0014  | 0.0000 |        |
| ⌘              | IN      | S1_C3_D10-50 - CB_D2-50 |                      |        |         |        |        |
| AX             | NOMINAL | +TOL                    | -TOL                 | MEAS   | DEV     | OUTTOL |        |
| Z              | 0.8400  | 0.0050                  | 0.0050               | 0.8420 | 0.0020  | 0.0000 |        |
| ⌘              | IN      | S1_C3_D10-51 - CB_D2-51 |                      |        |         |        |        |
| AX             | NOMINAL | +TOL                    | -TOL                 | MEAS   | DEV     | OUTTOL |        |
| Z              | 0.8400  | 0.0050                  | 0.0050               | 0.8424 | 0.0024  | 0.0000 |        |
| S1_C3_D11 Size |         | IN                      | 51XØ1.28 0.005/0.005 |        |         |        |        |
| Feature        | NOMINAL | +TOL                    | -TOL                 | MEAS   | DEV     | OUTTOL | BONUS  |
| BIGCB1         | 1.2800  | 0.0050                  | 0.0050               | 1.2795 | -0.0005 | 0.0000 | 0.0045 |
| BIGCB2         | 1.2800  | 0.0050                  | 0.0050               | 1.2794 | -0.0006 | 0.0000 | 0.0044 |
| BIGCB3         | 1.2800  | 0.0050                  | 0.0050               | 1.2795 | -0.0005 | 0.0000 | 0.0045 |
| BIGCB4         | 1.2800  | 0.0050                  | 0.0050               | 1.2796 | -0.0004 | 0.0000 | 0.0046 |
| BIGCB5         | 1.2800  | 0.0050                  | 0.0050               | 1.2795 | -0.0005 | 0.0000 | 0.0045 |
| BIGCB6         | 1.2800  | 0.0050                  | 0.0050               | 1.2796 | -0.0004 | 0.0000 | 0.0046 |
| BIGCB7         | 1.2800  | 0.0050                  | 0.0050               | 1.2793 | -0.0007 | 0.0000 | 0.0043 |
| BIGCB8         | 1.2800  | 0.0050                  | 0.0050               | 1.2796 | -0.0004 | 0.0000 | 0.0046 |
| BIGCB9         | 1.2800  | 0.0050                  | 0.0050               | 1.2796 | -0.0004 | 0.0000 | 0.0046 |
| BIGCB10        | 1.2800  | 0.0050                  | 0.0050               | 1.2794 | -0.0006 | 0.0000 | 0.0044 |
| BIGCB11        | 1.2800  | 0.0050                  | 0.0050               | 1.2794 | -0.0006 | 0.0000 | 0.0044 |
| BIGCB12        | 1.2800  | 0.0050                  | 0.0050               | 1.2795 | -0.0005 | 0.0000 | 0.0045 |
| BIGCB13        | 1.2800  | 0.0050                  | 0.0050               | 1.2794 | -0.0006 | 0.0000 | 0.0044 |
| BIGCB14        | 1.2800  | 0.0050                  | 0.0050               | 1.2795 | -0.0005 | 0.0000 | 0.0045 |
| BIGCB15        | 1.2800  | 0.0050                  | 0.0050               | 1.2793 | -0.0007 | 0.0000 | 0.0043 |
| BIGCB16        | 1.2800  | 0.0050                  | 0.0050               | 1.2795 | -0.0005 | 0.0000 | 0.0045 |
| BIGCB17        | 1.2800  | 0.0050                  | 0.0050               | 1.2795 | -0.0005 | 0.0000 | 0.0045 |
| BIGCB18        | 1.2800  | 0.0050                  | 0.0050               | 1.2795 | -0.0005 | 0.0000 | 0.0045 |
| BIGCB19        | 1.2800  | 0.0050                  | 0.0050               | 1.2794 | -0.0006 | 0.0000 | 0.0044 |
| BIGCB20        | 1.2800  | 0.0050                  | 0.0050               | 1.2795 | -0.0005 | 0.0000 | 0.0045 |
| BIGCB21        | 1.2800  | 0.0050                  | 0.0050               | 1.2794 | -0.0006 | 0.0000 | 0.0044 |
| BIGCB22        | 1.2800  | 0.0050                  | 0.0050               | 1.2794 | -0.0006 | 0.0000 | 0.0044 |
| BIGCB23        | 1.2800  | 0.0050                  | 0.0050               | 1.2794 | -0.0006 | 0.0000 | 0.0044 |
| BIGCB24        | 1.2800  | 0.0050                  | 0.0050               | 1.2793 | -0.0007 | 0.0000 | 0.0043 |
| BIGCB25        | 1.2800  | 0.0050                  | 0.0050               | 1.2794 | -0.0006 | 0.0000 | 0.0044 |
| BIGCB26        | 1.2800  | 0.0050                  | 0.0050               | 1.2794 | -0.0006 | 0.0000 | 0.0044 |
| BIGCB27        | 1.2800  | 0.0050                  | 0.0050               | 1.2795 | -0.0005 | 0.0000 | 0.0045 |
| BIGCB28        | 1.2800  | 0.0050                  | 0.0050               | 1.2795 | -0.0005 | 0.0000 | 0.0045 |

|         |        |        |        |        |         |        |        |  |
|---------|--------|--------|--------|--------|---------|--------|--------|--|
| BIGCB29 | 1.2800 | 0.0050 | 0.0050 | 1.2795 | -0.0005 | 0.0000 | 0.0045 |  |
| BIGCB30 | 1.2800 | 0.0050 | 0.0050 | 1.2795 | -0.0005 | 0.0000 | 0.0045 |  |
| BIGCB31 | 1.2800 | 0.0050 | 0.0050 | 1.2795 | -0.0005 | 0.0000 | 0.0045 |  |
| BIGCB32 | 1.2800 | 0.0050 | 0.0050 | 1.2795 | -0.0005 | 0.0000 | 0.0045 |  |
| BIGCB33 | 1.2800 | 0.0050 | 0.0050 | 1.2795 | -0.0005 | 0.0000 | 0.0045 |  |
| BIGCB34 | 1.2800 | 0.0050 | 0.0050 | 1.2794 | -0.0006 | 0.0000 | 0.0044 |  |
| BIGCB35 | 1.2800 | 0.0050 | 0.0050 | 1.2793 | -0.0007 | 0.0000 | 0.0043 |  |
| BIGCB36 | 1.2800 | 0.0050 | 0.0050 | 1.2794 | -0.0006 | 0.0000 | 0.0044 |  |
| BIGCB37 | 1.2800 | 0.0050 | 0.0050 | 1.2792 | -0.0008 | 0.0000 | 0.0042 |  |
| BIGCB38 | 1.2800 | 0.0050 | 0.0050 | 1.2795 | -0.0005 | 0.0000 | 0.0045 |  |
| BIGCB39 | 1.2800 | 0.0050 | 0.0050 | 1.2795 | -0.0005 | 0.0000 | 0.0045 |  |
| BIGCB40 | 1.2800 | 0.0050 | 0.0050 | 1.2795 | -0.0005 | 0.0000 | 0.0045 |  |
| BIGCB41 | 1.2800 | 0.0050 | 0.0050 | 1.2796 | -0.0004 | 0.0000 | 0.0046 |  |
| BIGCB42 | 1.2800 | 0.0050 | 0.0050 | 1.2795 | -0.0005 | 0.0000 | 0.0045 |  |
| BIGCB43 | 1.2800 | 0.0050 | 0.0050 | 1.2796 | -0.0004 | 0.0000 | 0.0046 |  |
| BIGCB44 | 1.2800 | 0.0050 | 0.0050 | 1.2794 | -0.0006 | 0.0000 | 0.0044 |  |
| BIGCB45 | 1.2800 | 0.0050 | 0.0050 | 1.2794 | -0.0006 | 0.0000 | 0.0044 |  |
| BIGCB46 | 1.2800 | 0.0050 | 0.0050 | 1.2795 | -0.0005 | 0.0000 | 0.0045 |  |
| BIGCB47 | 1.2800 | 0.0050 | 0.0050 | 1.2794 | -0.0006 | 0.0000 | 0.0044 |  |
| BIGCB48 | 1.2800 | 0.0050 | 0.0050 | 1.2794 | -0.0006 | 0.0000 | 0.0044 |  |
| BIGCB49 | 1.2800 | 0.0050 | 0.0050 | 1.2794 | -0.0006 | 0.0000 | 0.0044 |  |
| BIGCB50 | 1.2800 | 0.0050 | 0.0050 | 1.2794 | -0.0006 | 0.0000 | 0.0044 |  |
| BIGCB51 | 1.2800 | 0.0050 | 0.0050 | 1.2794 | -0.0006 | 0.0000 | 0.0044 |  |

| S1_C3_D11 Position |         | IN     |      | ⊕ ∅.03 Ⓜ A B C |        |        |        |  |
|--------------------|---------|--------|------|----------------|--------|--------|--------|--|
| Feature            | NOMINAL | +TOL   | -TOL | MEAS           | DEV    | OUTTOL | BONUS  |  |
| BIGCB1             | 0.0000  | 0.0300 |      | 0.0012         | 0.0012 | 0.0000 | 0.0045 |  |
| BIGCB2             | 0.0000  | 0.0300 |      | 0.0011         | 0.0011 | 0.0000 | 0.0044 |  |
| BIGCB3             | 0.0000  | 0.0300 |      | 0.0006         | 0.0006 | 0.0000 | 0.0045 |  |
| BIGCB4             | 0.0000  | 0.0300 |      | 0.0008         | 0.0008 | 0.0000 | 0.0046 |  |
| BIGCB5             | 0.0000  | 0.0300 |      | 0.0012         | 0.0012 | 0.0000 | 0.0045 |  |
| BIGCB6             | 0.0000  | 0.0300 |      | 0.0001         | 0.0001 | 0.0000 | 0.0046 |  |
| BIGCB7             | 0.0000  | 0.0300 |      | 0.0008         | 0.0008 | 0.0000 | 0.0043 |  |
| BIGCB8             | 0.0000  | 0.0300 |      | 0.0012         | 0.0012 | 0.0000 | 0.0046 |  |

|         |        |        |        |        |        |        |                                                                                       |
|---------|--------|--------|--------|--------|--------|--------|---------------------------------------------------------------------------------------|
| BIGCB9  | 0.0000 | 0.0300 | 0.0009 | 0.0009 | 0.0000 | 0.0046 |     |
| BIGCB10 | 0.0000 | 0.0300 | 0.0013 | 0.0013 | 0.0000 | 0.0044 |    |
| BIGCB11 | 0.0000 | 0.0300 | 0.0011 | 0.0011 | 0.0000 | 0.0044 |    |
| BIGCB12 | 0.0000 | 0.0300 | 0.0023 | 0.0023 | 0.0000 | 0.0045 |    |
| BIGCB13 | 0.0000 | 0.0300 | 0.0027 | 0.0027 | 0.0000 | 0.0044 |    |
| BIGCB14 | 0.0000 | 0.0300 | 0.0032 | 0.0032 | 0.0000 | 0.0045 |    |
| BIGCB15 | 0.0000 | 0.0300 | 0.0037 | 0.0037 | 0.0000 | 0.0043 |    |
| BIGCB16 | 0.0000 | 0.0300 | 0.0024 | 0.0024 | 0.0000 | 0.0045 |    |
| BIGCB17 | 0.0000 | 0.0300 | 0.0020 | 0.0020 | 0.0000 | 0.0045 |    |
| BIGCB18 | 0.0000 | 0.0300 | 0.0018 | 0.0018 | 0.0000 | 0.0045 |   |
| BIGCB19 | 0.0000 | 0.0300 | 0.0034 | 0.0034 | 0.0000 | 0.0044 |  |
| BIGCB20 | 0.0000 | 0.0300 | 0.0045 | 0.0045 | 0.0000 | 0.0045 |  |
| BIGCB21 | 0.0000 | 0.0300 | 0.0041 | 0.0041 | 0.0000 | 0.0044 |  |
| BIGCB22 | 0.0000 | 0.0300 | 0.0036 | 0.0036 | 0.0000 | 0.0044 |  |
| BIGCB23 | 0.0000 | 0.0300 | 0.0030 | 0.0030 | 0.0000 | 0.0044 |  |
| BIGCB24 | 0.0000 | 0.0300 | 0.0025 | 0.0025 | 0.0000 | 0.0043 |  |
| BIGCB25 | 0.0000 | 0.0300 | 0.0023 | 0.0023 | 0.0000 | 0.0044 |  |
| BIGCB26 | 0.0000 | 0.0300 | 0.0017 | 0.0017 | 0.0000 | 0.0044 |  |
| BIGCB27 | 0.0000 | 0.0300 | 0.0015 | 0.0015 | 0.0000 | 0.0045 |  |
| BIGCB28 | 0.0000 | 0.0300 | 0.0020 | 0.0020 | 0.0000 | 0.0045 |  |
| BIGCB29 | 0.0000 | 0.0300 | 0.0021 | 0.0021 | 0.0000 | 0.0045 |  |

|         |        |        |        |        |        |        |                                                                                       |
|---------|--------|--------|--------|--------|--------|--------|---------------------------------------------------------------------------------------|
| BIGCB30 | 0.0000 | 0.0300 | 0.0023 | 0.0023 | 0.0000 | 0.0045 |     |
| BIGCB31 | 0.0000 | 0.0300 | 0.0028 | 0.0028 | 0.0000 | 0.0045 |    |
| BIGCB32 | 0.0000 | 0.0300 | 0.0031 | 0.0031 | 0.0000 | 0.0045 |    |
| BIGCB33 | 0.0000 | 0.0300 | 0.0035 | 0.0035 | 0.0000 | 0.0045 |    |
| BIGCB34 | 0.0000 | 0.0300 | 0.0038 | 0.0038 | 0.0000 | 0.0044 |    |
| BIGCB35 | 0.0000 | 0.0300 | 0.0042 | 0.0042 | 0.0000 | 0.0043 |    |
| BIGCB36 | 0.0000 | 0.0300 | 0.0045 | 0.0045 | 0.0000 | 0.0044 |    |
| BIGCB37 | 0.0000 | 0.0300 | 0.0038 | 0.0038 | 0.0000 | 0.0042 |    |
| BIGCB38 | 0.0000 | 0.0300 | 0.0035 | 0.0035 | 0.0000 | 0.0045 |    |
| BIGCB39 | 0.0000 | 0.0300 | 0.0026 | 0.0026 | 0.0000 | 0.0045 |   |
| BIGCB40 | 0.0000 | 0.0300 | 0.0022 | 0.0022 | 0.0000 | 0.0045 |  |
| BIGCB41 | 0.0000 | 0.0300 | 0.0025 | 0.0025 | 0.0000 | 0.0046 |  |
| BIGCB42 | 0.0000 | 0.0300 | 0.0031 | 0.0031 | 0.0000 | 0.0045 |  |
| BIGCB43 | 0.0000 | 0.0300 | 0.0037 | 0.0037 | 0.0000 | 0.0046 |  |
| BIGCB44 | 0.0000 | 0.0300 | 0.0035 | 0.0035 | 0.0000 | 0.0044 |  |
| BIGCB45 | 0.0000 | 0.0300 | 0.0042 | 0.0042 | 0.0000 | 0.0044 |  |
| BIGCB46 | 0.0000 | 0.0300 | 0.0028 | 0.0028 | 0.0000 | 0.0045 |  |
| BIGCB47 | 0.0000 | 0.0300 | 0.0033 | 0.0033 | 0.0000 | 0.0044 |  |
| BIGCB48 | 0.0000 | 0.0300 | 0.0027 | 0.0027 | 0.0000 | 0.0044 |  |
| BIGCB49 | 0.0000 | 0.0300 | 0.0021 | 0.0021 | 0.0000 | 0.0044 |  |
| BIGCB50 | 0.0000 | 0.0300 | 0.0017 | 0.0017 | 0.0000 | 0.0044 |  |



BIGCB51      0.0000      0.0300      0.0016      0.0016      0.0000      0.0044



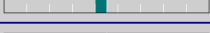
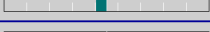
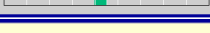
S1\_C3\_D11 Summary FIT TO DATUMS=ON, DEV PERPEN CENTERLINE=ON

| Feature | AX | NOMINAL | MEAS    | DEV     |
|---------|----|---------|---------|---------|
| BIGCB1  | X  | 1.1397  | 1.1401  | 0.0004  |
|         | Y  | 4.7647  | 4.7652  | 0.0005  |
|         | Z  | 0.0000  | 0.0000  | 0.0000  |
| BIGCB2  | X  | 2.5539  | 2.5543  | 0.0003  |
|         | Y  | 6.1789  | 6.1793  | 0.0004  |
|         | Z  | 0.0000  | 0.0000  | 0.0000  |
| BIGCB3  | X  | 3.9681  | 3.9683  | 0.0002  |
|         | Y  | 7.5931  | 7.5934  | 0.0003  |
|         | Z  | 0.0000  | 0.0000  | 0.0000  |
| BIGCB4  | X  | 1.6250  | 1.6254  | 0.0004  |
|         | Y  | 9.2500  | 9.2501  | 0.0001  |
|         | Z  | 0.0000  | 0.0000  | 0.0000  |
| BIGCB5  | X  | 5.6250  | 5.6249  | -0.0001 |
|         | Y  | 5.2500  | 5.2506  | 0.0006  |
|         | Z  | 0.0000  | 0.0000  | 0.0000  |
| BIGCB6  | X  | 5.3824  | 5.3823  | 0.0000  |
|         | Y  | 9.0074  | 9.0074  | 0.0001  |
|         | Z  | 0.0000  | 0.0000  | 0.0000  |
| BIGCB7  | X  | 6.7966  | 6.7962  | -0.0004 |
|         | Y  | 10.4216 | 10.4215 | -0.0001 |
|         | Z  | 0.0000  | 0.0000  | 0.0000  |
| BIGCB8  | X  | 1.6250  | 1.6254  | 0.0004  |
|         | Y  | 13.2500 | 13.2496 | -0.0004 |
|         | Z  | 0.0000  | 0.0000  | 0.0000  |
| BIGCB9  | X  | 5.6250  | 5.6248  | -0.0002 |
|         | Y  | 13.2500 | 13.2496 | -0.0004 |
|         | Z  | 0.0000  | 0.0000  | 0.0000  |
| BIGCB10 | X  | 7.6250  | 7.6246  | -0.0004 |
|         | Y  | 13.2500 | 13.2495 | -0.0005 |
|         | Z  | 0.0000  | 0.0000  | 0.0000  |
| BIGCB11 | X  | 8.2108  | 8.2103  | -0.0005 |
|         | Y  | 11.8358 | 11.8355 | -0.0003 |
|         | Z  | 0.0000  | 0.0000  | 0.0000  |
| BIGCB12 | X  | 1.6250  | 1.6255  | 0.0005  |
|         | Y  | 17.2500 | 17.2490 | -0.0010 |
|         | Z  | 0.0000  | 0.0000  | 0.0000  |
| BIGCB13 | X  | 3.9681  | 3.9684  | 0.0003  |
|         | Y  | 18.9069 | 18.9055 | -0.0013 |

|         |   |         |         |         |
|---------|---|---------|---------|---------|
|         | Z | 0.0000  | 0.0000  | 0.0000  |
| BIGCB14 | X | 2.5539  | 2.5543  | 0.0004  |
|         | Y | 20.3211 | 20.3195 | -0.0015 |
|         | Z | 0.0000  | 0.0000  | 0.0000  |
| BIGCB15 | X | 1.1397  | 1.1403  | 0.0006  |
|         | Y | 21.7353 | 21.7335 | -0.0017 |
|         | Z | 0.0000  | 0.0000  | 0.0000  |
| BIGCB16 | X | 5.3824  | 5.3823  | 0.0000  |
|         | Y | 17.4926 | 17.4914 | -0.0012 |
|         | Z | 0.0000  | 0.0000  | 0.0000  |
| BIGCB17 | X | 6.7966  | 6.7963  | -0.0003 |
|         | Y | 16.0784 | 16.0775 | -0.0009 |
|         | Z | 0.0000  | 0.0000  | 0.0000  |
| BIGCB18 | X | 8.2108  | 8.2103  | -0.0005 |
|         | Y | 14.6642 | 14.6635 | -0.0008 |
|         | Z | 0.0000  | 0.0000  | 0.0000  |
| BIGCB19 | X | 5.6250  | 5.6249  | -0.0001 |
|         | Y | 21.2500 | 21.2483 | -0.0017 |
|         | Z | 0.0000  | 0.0000  | 0.0000  |
| BIGCB20 | X | 9.6250  | 9.6242  | -0.0008 |
|         | Y | 25.2500 | 25.2479 | -0.0021 |
|         | Z | 0.0000  | 0.0000  | 0.0000  |
| BIGCB21 | X | 9.6250  | 9.6242  | -0.0008 |
|         | Y | 23.2500 | 23.2481 | -0.0019 |
|         | Z | 0.0000  | 0.0000  | 0.0000  |
| BIGCB22 | X | 9.6250  | 9.6243  | -0.0007 |
|         | Y | 21.2500 | 21.2483 | -0.0017 |
|         | Z | 0.0000  | 0.0000  | 0.0000  |
| BIGCB23 | X | 9.6250  | 9.6244  | -0.0006 |
|         | Y | 19.2500 | 19.2486 | -0.0014 |
|         | Z | 0.0000  | 0.0000  | 0.0000  |
| BIGCB24 | X | 9.6250  | 9.6243  | -0.0007 |
|         | Y | 17.2500 | 17.2490 | -0.0010 |
|         | Z | 0.0000  | 0.0000  | 0.0000  |
| BIGCB25 | X | 9.6250  | 9.6243  | -0.0007 |
|         | Y | 15.2500 | 15.2491 | -0.0009 |
|         | Z | 0.0000  | 0.0000  | 0.0000  |
| BIGCB26 | X | 9.6250  | 9.6243  | -0.0007 |
|         | Y | 13.2500 | 13.2495 | -0.0005 |
|         | Z | 0.0000  | 0.0000  | 0.0000  |
| BIGCB27 | X | 9.6250  | 9.6243  | -0.0007 |
|         | Y | 11.2500 | 11.2498 | -0.0002 |
|         | Z | 0.0000  | 0.0000  | 0.0000  |

|         |   |         |         |         |
|---------|---|---------|---------|---------|
| BIGCB28 | X | 11.0392 | 11.0383 | -0.0009 |
|         | Y | 11.8358 | 11.8355 | -0.0003 |
|         | Z | 0.0000  | 0.0000  | 0.0000  |
| BIGCB29 | X | 11.6250 | 11.6240 | -0.0010 |
|         | Y | 13.2500 | 13.2496 | -0.0004 |
|         | Z | 0.0000  | 0.0000  | 0.0000  |
| BIGCB30 | X | 11.0392 | 11.0383 | -0.0009 |
|         | Y | 14.6642 | 14.6635 | -0.0007 |
|         | Z | 0.0000  | 0.0000  | 0.0000  |
| BIGCB31 | X | 12.4534 | 12.4523 | -0.0011 |
|         | Y | 16.0784 | 16.0776 | -0.0008 |
|         | Z | 0.0000  | 0.0000  | 0.0000  |
| BIGCB32 | X | 13.8676 | 13.8664 | -0.0012 |
|         | Y | 17.4926 | 17.4917 | -0.0009 |
|         | Z | 0.0000  | 0.0000  | 0.0000  |
| BIGCB33 | X | 15.2819 | 15.2804 | -0.0014 |
|         | Y | 18.9069 | 18.9059 | -0.0010 |
|         | Z | 0.0000  | 0.0000  | 0.0000  |
| BIGCB34 | X | 13.6250 | 13.6237 | -0.0013 |
|         | Y | 21.2500 | 21.2486 | -0.0014 |
|         | Z | 0.0000  | 0.0000  | 0.0000  |
| BIGCB35 | X | 16.6961 | 16.6944 | -0.0017 |
|         | Y | 20.3211 | 20.3198 | -0.0012 |
|         | Z | 0.0000  | 0.0000  | 0.0000  |
| BIGCB36 | X | 18.1103 | 18.1085 | -0.0018 |
|         | Y | 21.7353 | 21.7340 | -0.0013 |
|         | Z | 0.0000  | 0.0000  | 0.0000  |
| BIGCB37 | X | 17.6250 | 17.6232 | -0.0018 |
|         | Y | 17.2500 | 17.2493 | -0.0007 |
|         | Z | 0.0000  | 0.0000  | 0.0000  |
| BIGCB38 | X | 17.6250 | 17.6233 | -0.0017 |
|         | Y | 13.2500 | 13.2499 | -0.0001 |
|         | Z | 0.0000  | 0.0000  | 0.0000  |
| BIGCB39 | X | 13.6250 | 13.6237 | -0.0013 |
|         | Y | 13.2500 | 13.2496 | -0.0004 |
|         | Z | 0.0000  | 0.0000  | 0.0000  |
| BIGCB40 | X | 12.4534 | 12.4523 | -0.0011 |
|         | Y | 10.4216 | 10.4216 | 0.0000  |
|         | Z | 0.0000  | 0.0000  | 0.0000  |
| BIGCB41 | X | 13.8676 | 13.8664 | -0.0012 |
|         | Y | 9.0074  | 9.0076  | 0.0002  |
|         | Z | 0.0000  | 0.0000  | 0.0000  |
| BIGCB42 | X | 15.2819 | 15.2804 | -0.0015 |

|                |         |         |                      |         |         |        |        |                        |
|----------------|---------|---------|----------------------|---------|---------|--------|--------|------------------------|
|                | Y       | 7.5931  | 7.5935               | 0.0004  |         |        |        |                        |
|                | Z       | 0.0000  | 0.0000               | 0.0000  |         |        |        |                        |
| BIGCB43        | X       | 17.6250 | 17.6232              | -0.0018 |         |        |        |                        |
|                | Y       | 9.2500  | 9.2505               | 0.0005  |         |        |        |                        |
|                | Z       | 0.0000  | 0.0000               | 0.0000  |         |        |        |                        |
| BIGCB44        | X       | 16.6961 | 16.6944              | -0.0016 |         |        |        |                        |
|                | Y       | 6.1789  | 6.1796               | 0.0007  |         |        |        |                        |
|                | Z       | 0.0000  | 0.0000               | 0.0000  |         |        |        |                        |
| BIGCB45        | X       | 18.1103 | 18.1085              | -0.0018 |         |        |        |                        |
|                | Y       | 4.7647  | 4.7657               | 0.0010  |         |        |        |                        |
|                | Z       | 0.0000  | 0.0000               | 0.0000  |         |        |        |                        |
| BIGCB46        | X       | 13.6250 | 13.6238              | -0.0012 |         |        |        |                        |
|                | Y       | 5.2500  | 5.2507               | 0.0007  |         |        |        |                        |
|                | Z       | 0.0000  | 0.0000               | 0.0000  |         |        |        |                        |
| BIGCB47        | X       | 9.6250  | 9.6241               | -0.0009 |         |        |        |                        |
|                | Y       | 1.2500  | 1.2514               | 0.0014  |         |        |        |                        |
|                | Z       | 0.0000  | 0.0000               | 0.0000  |         |        |        |                        |
| BIGCB48        | X       | 9.6250  | 9.6242               | -0.0007 |         |        |        |                        |
|                | Y       | 3.2500  | 3.2511               | 0.0011  |         |        |        |                        |
|                | Z       | 0.0000  | 0.0000               | 0.0000  |         |        |        |                        |
| BIGCB49        | X       | 9.6250  | 9.6243               | -0.0007 |         |        |        |                        |
|                | Y       | 5.2500  | 5.2508               | 0.0008  |         |        |        |                        |
|                | Z       | 0.0000  | 0.0000               | 0.0000  |         |        |        |                        |
| BIGCB50        | X       | 9.6250  | 9.6243               | -0.0007 |         |        |        |                        |
|                | Y       | 7.2500  | 7.2505               | 0.0005  |         |        |        |                        |
|                | Z       | 0.0000  | 0.0000               | 0.0000  |         |        |        |                        |
| BIGCB51        | X       | 9.6250  | 9.6242               | -0.0008 |         |        |        |                        |
|                | Y       | 9.2500  | 9.2502               | 0.0002  |         |        |        |                        |
|                | Z       | 0.0000  | 0.0000               | 0.0000  |         |        |        |                        |
| S1_C3_D12 Size |         | IN      | 51XØ1.28 0.005/0.005 |         |         |        |        |                        |
| Feature        | NOMINAL | +TOL    | -TOL                 | MEAS    | DEV     | OUTTOL | BONUS  |                        |
| BIGCB1         | 1.2800  | 0.0050  | 0.0050               | 1.2795  | -0.0005 | 0.0000 | 0.0045 | <div><div></div></div> |
| BIGCB2         | 1.2800  | 0.0050  | 0.0050               | 1.2794  | -0.0006 | 0.0000 | 0.0044 | <div><div></div></div> |
| BIGCB3         | 1.2800  | 0.0050  | 0.0050               | 1.2795  | -0.0005 | 0.0000 | 0.0045 | <div><div></div></div> |
| BIGCB4         | 1.2800  | 0.0050  | 0.0050               | 1.2796  | -0.0004 | 0.0000 | 0.0046 | <div><div></div></div> |
| BIGCB5         | 1.2800  | 0.0050  | 0.0050               | 1.2795  | -0.0005 | 0.0000 | 0.0045 | <div><div></div></div> |
| BIGCB6         | 1.2800  | 0.0050  | 0.0050               | 1.2796  | -0.0004 | 0.0000 | 0.0046 | <div><div></div></div> |
| BIGCB7         | 1.2800  | 0.0050  | 0.0050               | 1.2793  | -0.0007 | 0.0000 | 0.0043 | <div><div></div></div> |
| BIGCB8         | 1.2800  | 0.0050  | 0.0050               | 1.2796  | -0.0004 | 0.0000 | 0.0046 | <div><div></div></div> |
| BIGCB9         | 1.2800  | 0.0050  | 0.0050               | 1.2796  | -0.0004 | 0.0000 | 0.0046 | <div><div></div></div> |
| BIGCB10        | 1.2800  | 0.0050  | 0.0050               | 1.2794  | -0.0006 | 0.0000 | 0.0044 | <div><div></div></div> |
| BIGCB11        | 1.2800  | 0.0050  | 0.0050               | 1.2794  | -0.0006 | 0.0000 | 0.0044 | <div><div></div></div> |
| BIGCB12        | 1.2800  | 0.0050  | 0.0050               | 1.2795  | -0.0005 | 0.0000 | 0.0045 | <div><div></div></div> |

|                    |         |                                                                      |        |        |         |        |        |                                                                                       |
|--------------------|---------|----------------------------------------------------------------------|--------|--------|---------|--------|--------|---------------------------------------------------------------------------------------|
| BIGCB13            | 1.2800  | 0.0050                                                               | 0.0050 | 1.2794 | -0.0006 | 0.0000 | 0.0044 |      |
| BIGCB14            | 1.2800  | 0.0050                                                               | 0.0050 | 1.2795 | -0.0005 | 0.0000 | 0.0045 |     |
| BIGCB15            | 1.2800  | 0.0050                                                               | 0.0050 | 1.2793 | -0.0007 | 0.0000 | 0.0043 |    |
| BIGCB16            | 1.2800  | 0.0050                                                               | 0.0050 | 1.2795 | -0.0005 | 0.0000 | 0.0045 |    |
| BIGCB17            | 1.2800  | 0.0050                                                               | 0.0050 | 1.2795 | -0.0005 | 0.0000 | 0.0045 |    |
| BIGCB18            | 1.2800  | 0.0050                                                               | 0.0050 | 1.2795 | -0.0005 | 0.0000 | 0.0045 |    |
| BIGCB19            | 1.2800  | 0.0050                                                               | 0.0050 | 1.2794 | -0.0006 | 0.0000 | 0.0044 |    |
| BIGCB20            | 1.2800  | 0.0050                                                               | 0.0050 | 1.2795 | -0.0005 | 0.0000 | 0.0045 |    |
| BIGCB21            | 1.2800  | 0.0050                                                               | 0.0050 | 1.2794 | -0.0006 | 0.0000 | 0.0044 |    |
| BIGCB22            | 1.2800  | 0.0050                                                               | 0.0050 | 1.2794 | -0.0006 | 0.0000 | 0.0044 |    |
| BIGCB23            | 1.2800  | 0.0050                                                               | 0.0050 | 1.2794 | -0.0006 | 0.0000 | 0.0044 |    |
| BIGCB24            | 1.2800  | 0.0050                                                               | 0.0050 | 1.2793 | -0.0007 | 0.0000 | 0.0043 |    |
| BIGCB25            | 1.2800  | 0.0050                                                               | 0.0050 | 1.2794 | -0.0006 | 0.0000 | 0.0044 |    |
| BIGCB26            | 1.2800  | 0.0050                                                               | 0.0050 | 1.2794 | -0.0006 | 0.0000 | 0.0044 |    |
| BIGCB27            | 1.2800  | 0.0050                                                               | 0.0050 | 1.2795 | -0.0005 | 0.0000 | 0.0045 |    |
| BIGCB28            | 1.2800  | 0.0050                                                               | 0.0050 | 1.2795 | -0.0005 | 0.0000 | 0.0045 |    |
| BIGCB29            | 1.2800  | 0.0050                                                               | 0.0050 | 1.2795 | -0.0005 | 0.0000 | 0.0045 |    |
| BIGCB30            | 1.2800  | 0.0050                                                               | 0.0050 | 1.2795 | -0.0005 | 0.0000 | 0.0045 |    |
| BIGCB31            | 1.2800  | 0.0050                                                               | 0.0050 | 1.2795 | -0.0005 | 0.0000 | 0.0045 |    |
| BIGCB32            | 1.2800  | 0.0050                                                               | 0.0050 | 1.2795 | -0.0005 | 0.0000 | 0.0045 |    |
| BIGCB33            | 1.2800  | 0.0050                                                               | 0.0050 | 1.2795 | -0.0005 | 0.0000 | 0.0045 |    |
| BIGCB34            | 1.2800  | 0.0050                                                               | 0.0050 | 1.2794 | -0.0006 | 0.0000 | 0.0044 |   |
| BIGCB35            | 1.2800  | 0.0050                                                               | 0.0050 | 1.2793 | -0.0007 | 0.0000 | 0.0043 |  |
| BIGCB36            | 1.2800  | 0.0050                                                               | 0.0050 | 1.2794 | -0.0006 | 0.0000 | 0.0044 |  |
| BIGCB37            | 1.2800  | 0.0050                                                               | 0.0050 | 1.2792 | -0.0008 | 0.0000 | 0.0042 |  |
| BIGCB38            | 1.2800  | 0.0050                                                               | 0.0050 | 1.2795 | -0.0005 | 0.0000 | 0.0045 |  |
| BIGCB39            | 1.2800  | 0.0050                                                               | 0.0050 | 1.2795 | -0.0005 | 0.0000 | 0.0045 |  |
| BIGCB40            | 1.2800  | 0.0050                                                               | 0.0050 | 1.2795 | -0.0005 | 0.0000 | 0.0045 |  |
| BIGCB41            | 1.2800  | 0.0050                                                               | 0.0050 | 1.2796 | -0.0004 | 0.0000 | 0.0046 |  |
| BIGCB42            | 1.2800  | 0.0050                                                               | 0.0050 | 1.2795 | -0.0005 | 0.0000 | 0.0045 |  |
| BIGCB43            | 1.2800  | 0.0050                                                               | 0.0050 | 1.2796 | -0.0004 | 0.0000 | 0.0046 |  |
| BIGCB44            | 1.2800  | 0.0050                                                               | 0.0050 | 1.2794 | -0.0006 | 0.0000 | 0.0044 |  |
| BIGCB45            | 1.2800  | 0.0050                                                               | 0.0050 | 1.2794 | -0.0006 | 0.0000 | 0.0044 |  |
| BIGCB46            | 1.2800  | 0.0050                                                               | 0.0050 | 1.2795 | -0.0005 | 0.0000 | 0.0045 |  |
| BIGCB47            | 1.2800  | 0.0050                                                               | 0.0050 | 1.2794 | -0.0006 | 0.0000 | 0.0044 |  |
| BIGCB48            | 1.2800  | 0.0050                                                               | 0.0050 | 1.2794 | -0.0006 | 0.0000 | 0.0044 |  |
| BIGCB49            | 1.2800  | 0.0050                                                               | 0.0050 | 1.2794 | -0.0006 | 0.0000 | 0.0044 |  |
| BIGCB50            | 1.2800  | 0.0050                                                               | 0.0050 | 1.2794 | -0.0006 | 0.0000 | 0.0044 |  |
| BIGCB51            | 1.2800  | 0.0050                                                               | 0.0050 | 1.2794 | -0.0006 | 0.0000 | 0.0044 |  |
| S1_C3_D12 Position | IN      | <div> <div>⊕</div> <div>⌀.012</div> <div>Ⓜ</div> <div>A</div> </div> |        |        |         |        |        |                                                                                       |
| Feature            | NOMINAL | +TOL                                                                 | -TOL   | MEAS   | DEV     | OUTTOL | BONUS  |                                                                                       |

|         |        |        |        |        |        |        |                                                                                       |
|---------|--------|--------|--------|--------|--------|--------|---------------------------------------------------------------------------------------|
| BIGCB1  | 0.0000 | 0.0120 | 0.0027 | 0.0027 | 0.0000 | 0.0045 |     |
| BIGCB2  | 0.0000 | 0.0120 | 0.0025 | 0.0025 | 0.0000 | 0.0044 |    |
| BIGCB3  | 0.0000 | 0.0120 | 0.0020 | 0.0020 | 0.0000 | 0.0045 |    |
| BIGCB4  | 0.0000 | 0.0120 | 0.0022 | 0.0022 | 0.0000 | 0.0046 |    |
| BIGCB5  | 0.0000 | 0.0120 | 0.0023 | 0.0023 | 0.0000 | 0.0045 |    |
| BIGCB6  | 0.0000 | 0.0120 | 0.0015 | 0.0015 | 0.0000 | 0.0046 |    |
| BIGCB7  | 0.0000 | 0.0120 | 0.0008 | 0.0008 | 0.0000 | 0.0043 |    |
| BIGCB8  | 0.0000 | 0.0120 | 0.0021 | 0.0021 | 0.0000 | 0.0046 |    |
| BIGCB9  | 0.0000 | 0.0120 | 0.0009 | 0.0009 | 0.0000 | 0.0046 |    |
| BIGCB10 | 0.0000 | 0.0120 | 0.0004 | 0.0004 | 0.0000 | 0.0044 |    |
| BIGCB11 | 0.0000 | 0.0120 | 0.0003 | 0.0003 | 0.0000 | 0.0044 |  |
| BIGCB12 | 0.0000 | 0.0120 | 0.0026 | 0.0026 | 0.0000 | 0.0045 |  |
| BIGCB13 | 0.0000 | 0.0120 | 0.0025 | 0.0025 | 0.0000 | 0.0044 |  |
| BIGCB14 | 0.0000 | 0.0120 | 0.0030 | 0.0030 | 0.0000 | 0.0045 |  |
| BIGCB15 | 0.0000 | 0.0120 | 0.0036 | 0.0036 | 0.0000 | 0.0043 |  |
| BIGCB16 | 0.0000 | 0.0120 | 0.0020 | 0.0020 | 0.0000 | 0.0045 |  |
| BIGCB17 | 0.0000 | 0.0120 | 0.0012 | 0.0012 | 0.0000 | 0.0045 |  |
| BIGCB18 | 0.0000 | 0.0120 | 0.0007 | 0.0007 | 0.0000 | 0.0045 |  |
| BIGCB19 | 0.0000 | 0.0120 | 0.0028 | 0.0028 | 0.0000 | 0.0044 |  |
| BIGCB20 | 0.0000 | 0.0120 | 0.0035 | 0.0035 | 0.0000 | 0.0045 |  |
| BIGCB21 | 0.0000 | 0.0120 | 0.0030 | 0.0030 | 0.0000 | 0.0044 |  |

|         |        |        |        |        |        |        |                                                                                       |
|---------|--------|--------|--------|--------|--------|--------|---------------------------------------------------------------------------------------|
| BIGCB22 | 0.0000 | 0.0120 | 0.0026 | 0.0026 | 0.0000 | 0.0044 |     |
| BIGCB23 | 0.0000 | 0.0120 | 0.0020 | 0.0020 | 0.0000 | 0.0044 |    |
| BIGCB24 | 0.0000 | 0.0120 | 0.0013 | 0.0013 | 0.0000 | 0.0043 |    |
| BIGCB25 | 0.0000 | 0.0120 | 0.0009 | 0.0009 | 0.0000 | 0.0044 |    |
| BIGCB26 | 0.0000 | 0.0120 | 0.0003 | 0.0003 | 0.0000 | 0.0044 |    |
| BIGCB27 | 0.0000 | 0.0120 | 0.0005 | 0.0005 | 0.0000 | 0.0045 |    |
| BIGCB28 | 0.0000 | 0.0120 | 0.0007 | 0.0007 | 0.0000 | 0.0045 |    |
| BIGCB29 | 0.0000 | 0.0120 | 0.0007 | 0.0007 | 0.0000 | 0.0045 |    |
| BIGCB30 | 0.0000 | 0.0120 | 0.0008 | 0.0008 | 0.0000 | 0.0045 |    |
| BIGCB31 | 0.0000 | 0.0120 | 0.0013 | 0.0013 | 0.0000 | 0.0045 |    |
| BIGCB32 | 0.0000 | 0.0120 | 0.0016 | 0.0016 | 0.0000 | 0.0045 |  |
| BIGCB33 | 0.0000 | 0.0120 | 0.0020 | 0.0020 | 0.0000 | 0.0045 |  |
| BIGCB34 | 0.0000 | 0.0120 | 0.0024 | 0.0024 | 0.0000 | 0.0044 |  |
| BIGCB35 | 0.0000 | 0.0120 | 0.0028 | 0.0028 | 0.0000 | 0.0043 |  |
| BIGCB36 | 0.0000 | 0.0120 | 0.0030 | 0.0030 | 0.0000 | 0.0044 |  |
| BIGCB37 | 0.0000 | 0.0120 | 0.0023 | 0.0023 | 0.0000 | 0.0042 |  |
| BIGCB38 | 0.0000 | 0.0120 | 0.0023 | 0.0023 | 0.0000 | 0.0045 |  |
| BIGCB39 | 0.0000 | 0.0120 | 0.0013 | 0.0013 | 0.0000 | 0.0045 |  |
| BIGCB40 | 0.0000 | 0.0120 | 0.0013 | 0.0013 | 0.0000 | 0.0045 |  |
| BIGCB41 | 0.0000 | 0.0120 | 0.0018 | 0.0018 | 0.0000 | 0.0046 |  |
| BIGCB42 | 0.0000 | 0.0120 | 0.0023 | 0.0023 | 0.0000 | 0.0045 |  |

|         |        |        |        |        |        |        |                                                                                     |
|---------|--------|--------|--------|--------|--------|--------|-------------------------------------------------------------------------------------|
| BIGCB43 | 0.0000 | 0.0120 | 0.0029 | 0.0029 | 0.0000 | 0.0046 |   |
| BIGCB44 | 0.0000 | 0.0120 | 0.0030 | 0.0030 | 0.0000 | 0.0044 |  |
| BIGCB45 | 0.0000 | 0.0120 | 0.0037 | 0.0037 | 0.0000 | 0.0044 |  |
| BIGCB46 | 0.0000 | 0.0120 | 0.0025 | 0.0025 | 0.0000 | 0.0045 |  |
| BIGCB47 | 0.0000 | 0.0120 | 0.0036 | 0.0036 | 0.0000 | 0.0044 |  |
| BIGCB48 | 0.0000 | 0.0120 | 0.0030 | 0.0030 | 0.0000 | 0.0044 |  |
| BIGCB49 | 0.0000 | 0.0120 | 0.0023 | 0.0023 | 0.0000 | 0.0044 |  |
| BIGCB50 | 0.0000 | 0.0120 | 0.0017 | 0.0017 | 0.0000 | 0.0044 |  |
| BIGCB51 | 0.0000 | 0.0120 | 0.0013 | 0.0013 | 0.0000 | 0.0044 |  |

S1\_C3\_D12 Datum Shift

| Segment   | Shift X | Shift Y | Shift Z | Rotation X | Rotation Y | Rotation Z |
|-----------|---------|---------|---------|------------|------------|------------|
| Segment 1 | 0.0001  | -0.0002 | Fixed   | Fixed      | Fixed      | 0.0005     |

S1\_C3\_D12 Summary FIT TO DATUMS=ON, DEV PERPEN CENTERLINE=ON

| Feature | AX | NOMINAL | MEAS   | DEV     |
|---------|----|---------|--------|---------|
| BIGCB1  | X  | 8.4853  | 8.4844 | -0.0009 |
|         | Y  | 8.4853  | 8.4843 | -0.0010 |
|         | Z  | 0.0000  | 0.0000 | 0.0000  |
| BIGCB2  | X  | 7.0711  | 7.0702 | -0.0009 |
|         | Y  | 7.0711  | 7.0702 | -0.0009 |
|         | Z  | 0.0000  | 0.0000 | 0.0000  |
| BIGCB3  | X  | 5.6569  | 5.6561 | -0.0007 |
|         | Y  | 5.6569  | 5.6562 | -0.0007 |
|         | Z  | 0.0000  | 0.0000 | 0.0000  |
| BIGCB4  | X  | 8.0000  | 7.9991 | -0.0009 |
|         | Y  | 4.0000  | 3.9994 | -0.0006 |
|         | Z  | 0.0000  | 0.0000 | 0.0000  |
| BIGCB5  | X  | 4.0000  | 3.9995 | -0.0005 |
|         | Y  | 8.0000  | 7.9990 | -0.0010 |
|         | Z  | 0.0000  | 0.0000 | 0.0000  |
| BIGCB6  | X  | 4.2426  | 4.2421 | -0.0006 |
|         | Y  | 4.2426  | 4.2422 | -0.0005 |
|         | Z  | 0.0000  | 0.0000 | 0.0000  |
| BIGCB7  | X  | 2.8284  | 2.8282 | -0.0002 |



|         |   |         |         |         |
|---------|---|---------|---------|---------|
|         | Y | 2.8284  | 2.8281  | -0.0004 |
|         | Z | 0.0000  | 0.0000  | 0.0000  |
| BIGCB8  | X | 8.0000  | 7.9990  | -0.0010 |
|         | Y | 0.0000  | 0.0000  | 0.0000  |
|         | Z | 0.0000  | 0.0000  | 0.0000  |
| BIGCB9  | X | 4.0000  | 3.9996  | -0.0004 |
|         | Y | 0.0000  | 0.0000  | 0.0000  |
|         | Z | 0.0000  | 0.0000  | 0.0000  |
| BIGCB10 | X | 2.0000  | 1.9998  | -0.0002 |
|         | Y | 0.0000  | 0.0001  | 0.0001  |
|         | Z | 0.0000  | 0.0000  | 0.0000  |
| BIGCB11 | X | 1.4142  | 1.4141  | -0.0001 |
|         | Y | 1.4142  | 1.4141  | -0.0001 |
|         | Z | 0.0000  | 0.0000  | 0.0000  |
| BIGCB12 | X | 8.0000  | 7.9988  | -0.0012 |
|         | Y | 4.0000  | 3.9994  | -0.0006 |
|         | Z | 0.0000  | 0.0000  | 0.0000  |
| BIGCB13 | X | 5.6569  | 5.6559  | -0.0009 |
|         | Y | 5.6569  | 5.6560  | -0.0009 |
|         | Z | 0.0000  | 0.0000  | 0.0000  |
| BIGCB14 | X | 7.0711  | 7.0700  | -0.0011 |
|         | Y | 7.0711  | 7.0700  | -0.0011 |
|         | Z | 0.0000  | 0.0000  | 0.0000  |
| BIGCB15 | X | 8.4853  | 8.4840  | -0.0013 |
|         | Y | 8.4853  | 8.4840  | -0.0013 |
|         | Z | 0.0000  | 0.0000  | 0.0000  |
| BIGCB16 | X | 4.2426  | 4.2420  | -0.0006 |
|         | Y | 4.2426  | 4.2419  | -0.0008 |
|         | Z | 0.0000  | 0.0000  | 0.0000  |
| BIGCB17 | X | 2.8284  | 2.8281  | -0.0003 |
|         | Y | 2.8284  | 2.8279  | -0.0005 |
|         | Z | 0.0000  | 0.0000  | 0.0000  |
| BIGCB18 | X | 1.4142  | 1.4141  | -0.0001 |
|         | Y | 1.4142  | 1.4139  | -0.0004 |
|         | Z | 0.0000  | 0.0000  | 0.0000  |
| BIGCB19 | X | 4.0000  | 3.9994  | -0.0006 |
|         | Y | 8.0000  | 7.9987  | -0.0013 |
|         | Z | 0.0000  | 0.0000  | 0.0000  |
| BIGCB20 | X | 0.0000  | 0.0000  | 0.0000  |
|         | Y | 12.0000 | 11.9983 | -0.0017 |
|         | Z | 0.0000  | 0.0000  | 0.0000  |
| BIGCB21 | X | 0.0000  | 0.0001  | 0.0001  |
|         | Y | 10.0000 | 9.9985  | -0.0015 |

|         |   |        |         |         |
|---------|---|--------|---------|---------|
|         | Z | 0.0000 | 0.0000  | 0.0000  |
| BIGCB22 | X | 0.0000 | 0.0000  | 0.0000  |
|         | Y | 8.0000 | 7.9987  | -0.0013 |
|         | Z | 0.0000 | 0.0000  | 0.0000  |
| BIGCB23 | X | 0.0000 | 0.0000  | 0.0000  |
|         | Y | 6.0000 | 5.9990  | -0.0010 |
|         | Z | 0.0000 | 0.0000  | 0.0000  |
| BIGCB24 | X | 0.0000 | 0.0000  | 0.0000  |
|         | Y | 4.0000 | 3.9993  | -0.0007 |
|         | Z | 0.0000 | 0.0000  | 0.0000  |
| BIGCB25 | X | 0.0000 | 0.0001  | 0.0001  |
|         | Y | 2.0000 | 1.9995  | -0.0005 |
|         | Z | 0.0000 | 0.0000  | 0.0000  |
| BIGCB26 | X | 0.0000 | -0.0001 | -0.0001 |
|         | Y | 0.0000 | 0.0001  | 0.0001  |
|         | Z | 0.0000 | 0.0000  | 0.0000  |
| BIGCB27 | X | 0.0000 | 0.0001  | 0.0001  |
|         | Y | 2.0000 | 1.9998  | -0.0002 |
|         | Z | 0.0000 | 0.0000  | 0.0000  |
| BIGCB28 | X | 1.4142 | 1.4139  | -0.0003 |
|         | Y | 1.4142 | 1.4141  | -0.0001 |
|         | Z | 0.0000 | 0.0000  | 0.0000  |
| BIGCB29 | X | 2.0000 | 1.9996  | -0.0004 |
|         | Y | 0.0000 | 0.0001  | 0.0001  |
|         | Z | 0.0000 | 0.0000  | 0.0000  |
| BIGCB30 | X | 1.4142 | 1.4139  | -0.0003 |
|         | Y | 1.4142 | 1.4139  | -0.0003 |
|         | Z | 0.0000 | 0.0000  | 0.0000  |
| BIGCB31 | X | 2.8284 | 2.8279  | -0.0005 |
|         | Y | 2.8284 | 2.8280  | -0.0005 |
|         | Z | 0.0000 | 0.0000  | 0.0000  |
| BIGCB32 | X | 4.2426 | 4.2421  | -0.0006 |
|         | Y | 4.2426 | 4.2421  | -0.0006 |
|         | Z | 0.0000 | 0.0000  | 0.0000  |
| BIGCB33 | X | 5.6569 | 5.6561  | -0.0007 |
|         | Y | 5.6569 | 5.6562  | -0.0007 |
|         | Z | 0.0000 | 0.0000  | 0.0000  |
| BIGCB34 | X | 4.0000 | 3.9994  | -0.0006 |
|         | Y | 8.0000 | 7.9990  | -0.0010 |
|         | Z | 0.0000 | 0.0000  | 0.0000  |
| BIGCB35 | X | 7.0711 | 7.0700  | -0.0010 |
|         | Y | 7.0711 | 7.0702  | -0.0009 |
|         | Z | 0.0000 | 0.0000  | 0.0000  |

|         |   |         |         |         |
|---------|---|---------|---------|---------|
| BIGCB36 | X | 8.4853  | 8.4842  | -0.0011 |
|         | Y | 8.4853  | 8.4843  | -0.0010 |
|         | Z | 0.0000  | 0.0000  | 0.0000  |
| BIGCB37 | X | 8.0000  | 7.9989  | -0.0011 |
|         | Y | 4.0000  | 3.9996  | -0.0004 |
|         | Z | 0.0000  | 0.0000  | 0.0000  |
| BIGCB38 | X | 8.0000  | 7.9989  | -0.0011 |
|         | Y | 0.0000  | -0.0002 | -0.0002 |
|         | Z | 0.0000  | 0.0000  | 0.0000  |
| BIGCB39 | X | 4.0000  | 3.9994  | -0.0006 |
|         | Y | 0.0000  | 0.0000  | 0.0000  |
|         | Z | 0.0000  | 0.0000  | 0.0000  |
| BIGCB40 | X | 2.8284  | 2.8279  | -0.0005 |
|         | Y | 2.8284  | 2.8281  | -0.0004 |
|         | Z | 0.0000  | 0.0000  | 0.0000  |
| BIGCB41 | X | 4.2426  | 4.2420  | -0.0007 |
|         | Y | 4.2426  | 4.2421  | -0.0006 |
|         | Z | 0.0000  | 0.0000  | 0.0000  |
| BIGCB42 | X | 5.6569  | 5.6559  | -0.0009 |
|         | Y | 5.6569  | 5.6561  | -0.0007 |
|         | Z | 0.0000  | 0.0000  | 0.0000  |
| BIGCB43 | X | 8.0000  | 7.9988  | -0.0012 |
|         | Y | 4.0000  | 3.9992  | -0.0008 |
|         | Z | 0.0000  | 0.0000  | 0.0000  |
| BIGCB44 | X | 7.0711  | 7.0700  | -0.0011 |
|         | Y | 7.0711  | 7.0701  | -0.0010 |
|         | Z | 0.0000  | 0.0000  | 0.0000  |
| BIGCB45 | X | 8.4853  | 8.4840  | -0.0013 |
|         | Y | 8.4853  | 8.4839  | -0.0013 |
|         | Z | 0.0000  | 0.0000  | 0.0000  |
| BIGCB46 | X | 4.0000  | 3.9993  | -0.0007 |
|         | Y | 8.0000  | 7.9990  | -0.0010 |
|         | Z | 0.0000  | 0.0000  | 0.0000  |
| BIGCB47 | X | 0.0000  | 0.0004  | 0.0004  |
|         | Y | 12.0000 | 11.9982 | -0.0018 |
|         | Z | 0.0000  | 0.0000  | 0.0000  |
| BIGCB48 | X | 0.0000  | 0.0002  | 0.0002  |
|         | Y | 10.0000 | 9.9985  | -0.0015 |
|         | Z | 0.0000  | 0.0000  | 0.0000  |
| BIGCB49 | X | 0.0000  | -0.0002 | -0.0002 |
|         | Y | 8.0000  | 7.9989  | -0.0011 |
|         | Z | 0.0000  | 0.0000  | 0.0000  |
| BIGCB50 | X | 0.0000  | -0.0002 | -0.0002 |

|         |    |                        |        |         |         |         |        |
|---------|----|------------------------|--------|---------|---------|---------|--------|
|         |    | Y                      | 6.0000 | 5.9991  | -0.0009 |         |        |
|         |    | Z                      | 0.0000 | 0.0000  | 0.0000  |         |        |
| BIGCB51 |    | X                      | 0.0000 | -0.0002 | -0.0002 |         |        |
|         |    | Y                      | 4.0000 | 3.9994  | -0.0006 |         |        |
|         |    | Z                      | 0.0000 | 0.0000  | 0.0000  |         |        |
| ⌘       | IN | S2_D3_D12-1 - 766HL1   |        |         |         |         |        |
| AX      |    | NOMINAL                | +TOL   | -TOL    | MEAS    | DEV     | OUTTOL |
| D       |    | 0.7660                 | 0.0050 | 0.0050  | 0.7653  | -0.0007 | 0.0000 |
|         |    | <div><div></div></div> |        |         |         |         |        |
| ⌘       | IN | S2_D3_D12-2 - 766HL2   |        |         |         |         |        |
| AX      |    | NOMINAL                | +TOL   | -TOL    | MEAS    | DEV     | OUTTOL |
| D       |    | 0.7660                 | 0.0050 | 0.0050  | 0.7652  | -0.0008 | 0.0000 |
|         |    | <div><div></div></div> |        |         |         |         |        |
| ⌘       | IN | S2_D3_D12-3 - 766HL3   |        |         |         |         |        |
| AX      |    | NOMINAL                | +TOL   | -TOL    | MEAS    | DEV     | OUTTOL |
| D       |    | 0.7660                 | 0.0050 | 0.0050  | 0.7651  | -0.0009 | 0.0000 |
|         |    | <div><div></div></div> |        |         |         |         |        |
| ⌘       | IN | S2_D3_D12-4 - 766HL4   |        |         |         |         |        |
| AX      |    | NOMINAL                | +TOL   | -TOL    | MEAS    | DEV     | OUTTOL |
| D       |    | 0.7660                 | 0.0050 | 0.0050  | 0.7651  | -0.0009 | 0.0000 |
|         |    | <div><div></div></div> |        |         |         |         |        |
| ①       | IN | S2_D3_D13              |        |         |         |         |        |
| AX      |    | NOMINAL                | +TOL   | -TOL    | MEAS    | DEV     | OUTTOL |
| M       |    | 1.0000                 | 1.0000 | 0.0000  | 1.7500  | 0.7500  | 0.0000 |
|         |    | <div><div></div></div> |        |         |         |         |        |
| ①       | IN | S2_D3_D14              |        |         |         |         |        |
| AX      |    | NOMINAL                | +TOL   | -TOL    | MEAS    | DEV     | OUTTOL |
| M       |    | 0.8220                 | 0.0050 | 0.0050  | 0.8270  | 0.0050  | 0.0000 |
|         |    | <div><div></div></div> |        |         |         |         |        |
| ①       | IN | S2_D3_D15              |        |         |         |         |        |
| AX      |    | NOMINAL                | +TOL   | -TOL    | MEAS    | DEV     | OUTTOL |
| M       |    | 90.0000                | 0.5000 | 0.5000  | 90.0000 | 0.0000  | 0.0000 |
|         |    | <div><div></div></div> |        |         |         |         |        |
| ①       | IN | S2_D3_D16              |        |         |         |         |        |
| AX      |    | NOMINAL                | +TOL   | -TOL    | MEAS    | DEV     | OUTTOL |
| M       |    | 0.8125                 | 0.0000 | 0.0000  | 0.8125  | 0.0000  | 0.0000 |
|         |    | <div><div></div></div> |        |         |         |         |        |
| ①       | IN | S2_D3_D17              |        |         |         |         |        |
| AX      |    | NOMINAL                | +TOL   | -TOL    | MEAS    | DEV     | OUTTOL |
| M       |    | 0.7500                 | 1.2500 | 0.0000  | 1.0000  | 0.2500  | 0.0000 |
|         |    | <div><div></div></div> |        |         |         |         |        |
| ⌘       | IN | S2_D3_D18-1 - 397HL1   |        |         |         |         |        |
| AX      |    | NOMINAL                | +TOL   | -TOL    | MEAS    | DEV     | OUTTOL |
| D       |    | 0.3970                 | 0.0050 | 0.0050  | 0.3956  | -0.0014 | 0.0000 |
|         |    | <div><div></div></div> |        |         |         |         |        |
| ⌘       | IN | S2_D3_D18-2 - 397HL2   |        |         |         |         |        |
| AX      |    | NOMINAL                | +TOL   | -TOL    | MEAS    | DEV     | OUTTOL |
| D       |    | 0.3970                 | 0.0050 | 0.0050  | 0.3957  | -0.0013 | 0.0000 |
|         |    | <div><div></div></div> |        |         |         |         |        |
| ⌘       | IN | S2_D3_D18-3 - 397HL3   |        |         |         |         |        |
| AX      |    | NOMINAL                | +TOL   | -TOL    | MEAS    | DEV     | OUTTOL |
| D       |    | 0.3970                 | 0.0050 | 0.0050  | 0.3957  | -0.0013 | 0.0000 |
|         |    | <div><div></div></div> |        |         |         |         |        |

|    |         |                                        |        |         |         |        |
|----|---------|----------------------------------------|--------|---------|---------|--------|
| ⌘  | IN      | S2_D3_D18-4 - 397HL4                   |        |         |         |        |
| AX | NOMINAL | +TOL                                   | -TOL   | MEAS    | DEV     | OUTTOL |
| D  | 0.3970  | 0.0050                                 | 0.0050 | 0.3957  | -0.0013 | 0.0000 |
| ⌘  | IN      | S2_D3_D18-5 - 397HL5                   |        |         |         |        |
| AX | NOMINAL | +TOL                                   | -TOL   | MEAS    | DEV     | OUTTOL |
| D  | 0.3970  | 0.0050                                 | 0.0050 | 0.3957  | -0.0013 | 0.0000 |
| ⌘  | IN      | S2_D3_D18-6 - 397HL6                   |        |         |         |        |
| AX | NOMINAL | +TOL                                   | -TOL   | MEAS    | DEV     | OUTTOL |
| D  | 0.3970  | 0.0050                                 | 0.0050 | 0.3957  | -0.0013 | 0.0000 |
| ①  | IN      | S2_D3_D19                              |        |         |         |        |
| AX | NOMINAL | +TOL                                   | -TOL   | MEAS    | DEV     | OUTTOL |
| M  | 0.4000  | 0.2500                                 | 0.0000 | 0.5000  | 0.1000  | 0.0000 |
| ①  | IN      | S2_D3_D20                              |        |         |         |        |
| AX | NOMINAL | +TOL                                   | -TOL   | MEAS    | DEV     | OUTTOL |
| M  | 0.4470  | 0.0050                                 | 0.0050 | 0.4500  | 0.0030  | 0.0000 |
| ①  | IN      | S2_D3_D21                              |        |         |         |        |
| AX | NOMINAL | +TOL                                   | -TOL   | MEAS    | DEV     | OUTTOL |
| M  | 90.0000 | 0.5000                                 | 0.5000 | 90.0000 | 0.0000  | 0.0000 |
| ①  | IN      | S2_D3_D22                              |        |         |         |        |
| AX | NOMINAL | +TOL                                   | -TOL   | MEAS    | DEV     | OUTTOL |
| M  | 0.4375  | 0.0000                                 | 0.0000 | 0.4375  | 0.0000  | 0.0000 |
| ①  | IN      | S2_D3_D23                              |        |         |         |        |
| AX | NOMINAL | +TOL                                   | -TOL   | MEAS    | DEV     | OUTTOL |
| M  | 0.3700  | 0.2500                                 | 0.0000 | 0.4500  | 0.0800  | 0.0000 |
| ↔  | IN      | S2_C3_D24-1 - 397HL3 TO 397HL4 (XAXIS) |        |         |         |        |
| AX | NOMINAL | +TOL                                   | -TOL   | MEAS    | DEV     | OUTTOL |
| M  | 10.5570 | 0.0050                                 | 0.0050 | 10.5563 | -0.0007 | 0.0000 |
| ↔  | IN      | S2_C3_D24-2 - 397HL2 TO 397HL5 (XAXIS) |        |         |         |        |
| AX | NOMINAL | +TOL                                   | -TOL   | MEAS    | DEV     | OUTTOL |
| M  | 10.5570 | 0.0050                                 | 0.0050 | 10.5564 | -0.0006 | 0.0000 |
| ↔  | IN      | S2_C3_D24-3 - 397HL1 TO 397HL6 (XAXIS) |        |         |         |        |
| AX | NOMINAL | +TOL                                   | -TOL   | MEAS    | DEV     | OUTTOL |
| M  | 10.5570 | 0.0050                                 | 0.0050 | 10.5563 | -0.0007 | 0.0000 |
| ↔  | IN      | S2_B3_D25-1 - LINB TO 397HL4 (XAXIS)   |        |         |         |        |
| AX | NOMINAL | +TOL                                   | -TOL   | MEAS    | DEV     | OUTTOL |
| M  | 4.3465  | 0.0050                                 | 0.0050 | 4.3457  | -0.0008 | 0.0000 |
| ↔  | IN      | S2_B3_D25-2 - LINB TO 397HL5 (XAXIS)   |        |         |         |        |
| AX | NOMINAL | +TOL                                   | -TOL   | MEAS    | DEV     | OUTTOL |
| M  | 4.3465  | 0.0050                                 | 0.0050 | 4.3457  | -0.0008 | 0.0000 |

|    |         |                                        |        |         |         |        |
|----|---------|----------------------------------------|--------|---------|---------|--------|
| ↔  | IN      | S2_B3_D25-3 - LINB TO 397HL6 (XAXIS)   |        |         |         |        |
| AX | NOMINAL | +TOL                                   | -TOL   | MEAS    | DEV     | OUTTOL |
| M  | 4.3465  | 0.0050                                 | 0.0050 | 4.3459  | -0.0006 | 0.0000 |
|    |         |                                        |        |         |         |        |
| ↔  | IN      | S2_A5_D26-1 - 766HL2 TO 766HL3 (YAXIS) |        |         |         |        |
| AX | NOMINAL | +TOL                                   | -TOL   | MEAS    | DEV     | OUTTOL |
| M  | 19.9500 | 0.0050                                 | 0.0050 | 19.9495 | -0.0005 | 0.0000 |
|    |         |                                        |        |         |         |        |
| ↔  | IN      | S2_A5_D26-2 - 397HL4 TO 397HL6 (YAXIS) |        |         |         |        |
| AX | NOMINAL | +TOL                                   | -TOL   | MEAS    | DEV     | OUTTOL |
| M  | 19.9500 | 0.0050                                 | 0.0050 | 19.9494 | -0.0006 | 0.0000 |
|    |         |                                        |        |         |         |        |
| ↔  | IN      | S2_A5_D26-3 - 397HL3 TO 397HL1 (YAXIS) |        |         |         |        |
| AX | NOMINAL | +TOL                                   | -TOL   | MEAS    | DEV     | OUTTOL |
| M  | 19.9500 | 0.0050                                 | 0.0050 | 19.9494 | -0.0006 | 0.0000 |
|    |         |                                        |        |         |         |        |
| ↔  | IN      | S2_A5_D26-4 - 766HL1 TO 766HL4 (YAXIS) |        |         |         |        |
| AX | NOMINAL | +TOL                                   | -TOL   | MEAS    | DEV     | OUTTOL |
| M  | 19.9500 | 0.0050                                 | 0.0050 | 19.9495 | -0.0005 | 0.0000 |
|    |         |                                        |        |         |         |        |
| ↔  | IN      | S2_A6_D27-1 - 397HL4 TO 397HL5 (YAXIS) |        |         |         |        |
| AX | NOMINAL | +TOL                                   | -TOL   | MEAS    | DEV     | OUTTOL |
| M  | 9.9750  | 0.0050                                 | 0.0050 | 9.9747  | -0.0003 | 0.0000 |
|    |         |                                        |        |         |         |        |
| ↔  | IN      | S2_A6_D27-2 - 397HL3 TO 397HL2 (YAXIS) |        |         |         |        |
| AX | NOMINAL | +TOL                                   | -TOL   | MEAS    | DEV     | OUTTOL |
| M  | 9.9750  | 0.0050                                 | 0.0050 | 9.9747  | -0.0003 | 0.0000 |
|    |         |                                        |        |         |         |        |
| ↔  | IN      | S2_B7_D28-1 - LINC TO 766HL2 (YAXIS)   |        |         |         |        |
| AX | NOMINAL | +TOL                                   | -TOL   | MEAS    | DEV     | OUTTOL |
| M  | 3.2750  | 0.0050                                 | 0.0050 | 3.2746  | -0.0004 | 0.0000 |
|    |         |                                        |        |         |         |        |
| ↔  | IN      | S2_B7_D28-2 - LINC TO 397HL4 (YAXIS)   |        |         |         |        |
| AX | NOMINAL | +TOL                                   | -TOL   | MEAS    | DEV     | OUTTOL |
| M  | 3.2750  | 0.0050                                 | 0.0050 | 3.2747  | -0.0003 | 0.0000 |
|    |         |                                        |        |         |         |        |
| ↔  | IN      | S2_B7_D28-3 - LINC TO 397HL3 (YAXIS)   |        |         |         |        |
| AX | NOMINAL | +TOL                                   | -TOL   | MEAS    | DEV     | OUTTOL |
| M  | 3.2750  | 0.0050                                 | 0.0050 | 3.2748  | -0.0002 | 0.0000 |
|    |         |                                        |        |         |         |        |
| ↔  | IN      | S2_B7_D28-4 - LINC TO 766HL1 (YAXIS)   |        |         |         |        |
| AX | NOMINAL | +TOL                                   | -TOL   | MEAS    | DEV     | OUTTOL |
| M  | 3.2750  | 0.0050                                 | 0.0050 | 3.2749  | -0.0001 | 0.0000 |
|    |         |                                        |        |         |         |        |
| ↔  | IN      | S2_B7_D29-1 - LINB TO 766HL2 (XAXIS)   |        |         |         |        |
| AX | NOMINAL | +TOL                                   | -TOL   | MEAS    | DEV     | OUTTOL |
| M  | 1.8750  | 0.0050                                 | 0.0050 | 1.8743  | -0.0007 | 0.0000 |
|    |         |                                        |        |         |         |        |
| ↔  | IN      | S2_B7_D29-2 - LINB TO 766HL3 (XAXIS)   |        |         |         |        |
| AX | NOMINAL | +TOL                                   | -TOL   | MEAS    | DEV     | OUTTOL |
| M  | 1.8750  | 0.0050                                 | 0.0050 | 1.8746  | -0.0004 | 0.0000 |
|    |         |                                        |        |         |         |        |

|                                                                                     |         |                                        |        |         |         |        |
|-------------------------------------------------------------------------------------|---------|----------------------------------------|--------|---------|---------|--------|
| ↔                                                                                   | IN      | S2_B7_D30-1 - 766HL2 TO 766HL1 (XAXIS) |        |         |         |        |
| AX                                                                                  | NOMINAL | +TOL                                   | -TOL   | MEAS    | DEV     | OUTTOL |
| M                                                                                   | 15.5000 | 0.0050                                 | 0.0050 | 15.4991 | -0.0009 | 0.0000 |
|  |         |                                        |        |         |         |        |
| ↔                                                                                   | IN      | S2_B7_D30-2 - 766HL3 TO 766HL4 (XAXIS) |        |         |         |        |
| AX                                                                                  | NOMINAL | +TOL                                   | -TOL   | MEAS    | DEV     | OUTTOL |
| M                                                                                   | 15.5000 | 0.0050                                 | 0.0050 | 15.4990 | -0.0010 | 0.0000 |
|  |         |                                        |        |         |         |        |