FACEPLATE CAL Slot 01 (R1 C1)

Anchor x=11.430mm y=10.901mm

Red dot = Printy's registered print origin for this slot.

Measure the part's true center against the dot, in mm:

X (horiz): + = right of dot - = left of dot

Y (vert): + = below dot - = above dot

Corner ticks mark this cell's own 65x65mm edges (sheet skew check).

FACEPLATE CAL Slot 02 (R1 C2)

Anchor x=84.056mm y=10.901mm

Red dot = Printy's registered print origin for this slot.

Measure the part's true center against the dot, in mm:

X (horiz): + = right of dot - = left of dot

Y (vert): + = below dot - = above dot

Corner ticks mark this cell's own 65x65mm edges (sheet skew check).

FACEPLATE CAL Slot 03 (R1 C3)

Anchor x=156.682mm y=10.901mm

Red dot = Printy's registered print origin for this slot.

Measure the part's true center against the dot, in mm:

X (horiz): + = right of dot - = left of dot

Y (vert): + = below dot - = above dot

Corner ticks mark this cell's own 65x65mm edges (sheet skew check).

FACEPLATE CAL Slot 04 (R1 C4)

Anchor x=229.308mm y=10.901mm

Red dot = Printy's registered print origin for this slot.

Measure the part's true center against the dot, in mm:

X (horiz): + = right of dot - = left of dot

Y (vert): + = below dot - = above dot

Corner ticks mark this cell's own 65x65mm edges (sheet skew check).

FACEPLATE CAL Slot 05 (R1 C5)

Anchor x=301.934mm y=10.901mm

Red dot = Printy's registered print origin for this slot.

Measure the part's true center against the dot, in mm:

X (horiz): + = right of dot - = left of dot

Y (vert): + = below dot - = above dot

Corner ticks mark this cell's own 65x65mm edges (sheet skew check).

FACEPLATE CAL Slot 06 (R1 C6)

Anchor x=374.560mm y=10.901mm

Red dot = Printy's registered print origin for this slot.

Measure the part's true center against the dot, in mm:

X (horiz): + = right of dot - = left of dot

Y (vert): + = below dot - = above dot

Corner ticks mark this cell's own 65x65mm edges (sheet skew check).

FACEPLATE CAL Slot 07 (R1 C7)

Anchor x=447.186mm y=10.901mm

Red dot = Printy's registered print origin for this slot.

Measure the part's true center against the dot, in mm:

X (horiz): + = right of dot - = left of dot

Y (vert): + = below dot - = above dot

Corner ticks mark this cell's own 65x65mm edges (sheet skew check).

FACEPLATE CAL Slot 08 (R2 C1)

Anchor x=11.430mm y=94.025mm

Red dot = Printy's registered print origin for this slot.

Measure the part's true center against the dot, in mm:

X (horiz): + = right of dot - = left of dot

Y (vert): + = below dot - = above dot

Corner ticks mark this cell's own 65x65mm edges (sheet skew check).

FACEPLATE CAL Slot 09 (R2 C2)

Anchor x=84.056mm y=94.025mm

Red dot = Printy's registered print origin for this slot.

Measure the part's true center against the dot, in mm:

X (horiz): + = right of dot - = left of dot

Y (vert): + = below dot - = above dot

Corner ticks mark this cell's own 65x65mm edges (sheet skew check).

FACEPLATE CAL Slot 10 (R2 C3)

Anchor x=156.682mm y=94.025mm

Red dot = Printy's registered print origin for this slot.

Measure the part's true center against the dot, in mm:

X (horiz): + = right of dot - = left of dot

Y (vert): + = below dot - = above dot

Corner ticks mark this cell's own 65x65mm edges (sheet skew check).

FACEPLATE CAL Slot 11 (R2 C4)

Anchor x=229.308mm y=94.025mm

Red dot = Printy's registered print origin for this slot.

Measure the part's true center against the dot, in mm:

X (horiz): + = right of dot - = left of dot

Y (vert): + = below dot - = above dot

Corner ticks mark this cell's own 65x65mm edges (sheet skew check).

FACEPLATE CAL Slot 12 (R2 C5)

Anchor x=301.934mm y=94.025mm

Red dot = Printy's registered print origin for this slot.

Measure the part's true center against the dot, in mm:

X (horiz): + = right of dot - = left of dot

Y (vert): + = below dot - = above dot

Corner ticks mark this cell's own 65x65mm edges (sheet skew check).

FACEPLATE CAL Slot 13 (R2 C6)

Anchor x=374.560mm y=94.025mm

Red dot = Printy's registered print origin for this slot.

Measure the part's true center against the dot, in mm:

X (horiz): + = right of dot - = left of dot

Y (vert): + = below dot - = above dot

Corner ticks mark this cell's own 65x65mm edges (sheet skew check).

FACEPLATE CAL Slot 14 (R2 C7)

Anchor x=447.186mm y=94.025mm

Red dot = Printy's registered print origin for this slot.

Measure the part's true center against the dot, in mm:

X (horiz): + = right of dot - = left of dot

Y (vert): + = below dot - = above dot

Corner ticks mark this cell's own 65x65mm edges (sheet skew check).

FACEPLATE CAL Slot 15 (R3 C1)

Anchor x=11.430mm y=177.148mm

Red dot = Printy's registered print origin for this slot.

Measure the part's true center against the dot, in mm:

X (horiz): + = right of dot - = left of dot

Y (vert): + = below dot - = above dot

Corner ticks mark this cell's own 65x65mm edges (sheet skew check).

FACEPLATE CAL Slot 16 (R3 C2)

Anchor x=84.056mm y=177.148mm

Red dot = Printy's registered print origin for this slot.

Measure the part's true center against the dot, in mm:

X (horiz): + = right of dot - = left of dot

Y (vert): + = below dot - = above dot

Corner ticks mark this cell's own 65x65mm edges (sheet skew check).

FACEPLATE CAL Slot 17 (R3 C3)

Anchor x=156.682mm y=177.148mm

Red dot = Printy's registered print origin for this slot.

Measure the part's true center against the dot, in mm:

X (horiz): + = right of dot - = left of dot

Y (vert): + = below dot - = above dot

Corner ticks mark this cell's own 65x65mm edges (sheet skew check).

FACEPLATE CAL Slot 18 (R3 C4)

Anchor x=229.308mm y=177.148mm

Red dot = Printy's registered print origin for this slot.

Measure the part's true center against the dot, in mm:

X (horiz): + = right of dot - = left of dot

Y (vert): + = below dot - = above dot

Corner ticks mark this cell's own 65x65mm edges (sheet skew check).

FACEPLATE CAL Slot 19 (R3 C5)

Anchor x=301.934mm y=177.148mm

Red dot = Printy's registered print origin for this slot.

Measure the part's true center against the dot, in mm:

X (horiz): + = right of dot - = left of dot

Y (vert): + = below dot - = above dot

Corner ticks mark this cell's own 65x65mm edges (sheet skew check).

FACEPLATE CAL Slot 20 (R3 C6)

Anchor x=374.560mm y=177.148mm

Red dot = Printy's registered print origin for this slot.

Measure the part's true center against the dot, in mm:

X (horiz): + = right of dot - = left of dot

Y (vert): + = below dot - = above dot

Corner ticks mark this cell's own 65x65mm edges (sheet skew check).

FACEPLATE CAL Slot 21 (R3 C7)

Anchor x=447.186mm y=177.148mm

Red dot = Printy's registered print origin for this slot.

Measure the part's true center against the dot, in mm:

X (horiz): + = right of dot - = left of dot

Y (vert): + = below dot - = above dot

Corner ticks mark this cell's own 65x65mm edges (sheet skew check).

FACEPLATE CAL Slot 22 (R4 C1)

Anchor x=11.430mm y=260.272mm

Red dot = Printy's registered print origin for this slot.

Measure the part's true center against the dot, in mm:

X (horiz): + = right of dot - = left of dot

Y (vert): + = below dot - = above dot

Corner ticks mark this cell's own 65x65mm edges (sheet skew check).

FACEPLATE CAL Slot 23 (R4 C2)

Anchor x=84.056mm y=260.272mm

Red dot = Printy's registered print origin for this slot.

Measure the part's true center against the dot, in mm:

X (horiz): + = right of dot - = left of dot

Y (vert): + = below dot - = above dot

Corner ticks mark this cell's own 65x65mm edges (sheet skew check).

FACEPLATE CAL Slot 24 (R4 C3)

Anchor x=156.682mm y=260.272mm

Red dot = Printy's registered print origin for this slot.

Measure the part's true center against the dot, in mm:

X (horiz): + = right of dot - = left of dot

Y (vert): + = below dot - = above dot

Corner ticks mark this cell's own 65x65mm edges (sheet skew check).

FACEPLATE CAL Slot 25 (R4 C4)

Anchor x=229.308mm y=260.272mm

Red dot = Printy's registered print origin for this slot.

Measure the part's true center against the dot, in mm:

X (horiz): + = right of dot - = left of dot

Y (vert): + = below dot - = above dot

Corner ticks mark this cell's own 65x65mm edges (sheet skew check).

FACEPLATE CAL Slot 26 (R4 C5)

Anchor x=301.934mm y=260.272mm

Red dot = Printy's registered print origin for this slot.

Measure the part's true center against the dot, in mm:

X (horiz): + = right of dot - = left of dot

Y (vert): + = below dot - = above dot

Corner ticks mark this cell's own 65x65mm edges (sheet skew check).

FACEPLATE CAL Slot 27 (R4 C6)

Anchor x=374.560mm y=260.272mm

Red dot = Printy's registered print origin for this slot.

Measure the part's true center against the dot, in mm:

X (horiz): + = right of dot - = left of dot

Y (vert): + = below dot - = above dot

Corner ticks mark this cell's own 65x65mm edges (sheet skew check).

FACEPLATE CAL Slot 28 (R4 C7)

Anchor x=447.186mm y=260.272mm

Red dot = Printy's registered print origin for this slot.

Measure the part's true center against the dot, in mm:

X (horiz): + = right of dot - = left of dot

Y (vert): + = below dot - = above dot

Corner ticks mark this cell's own 65x65mm edges (sheet skew check).