

```

=====
Routine Name                               Run #           Date & Time
=====
G-1908                                     April 07, 2025 10:56:06 PM
=====

```

```

=====
Feature      Unit   Nominal   Actual     Tolerances   Deviation   Exceeded
=====

```

Dimensiones en mm

```

Step 1 - Item 1.1 Diametro
Diameter      mm   +2.6400   +2.7383   +0.0000   +0.0000   +0.0983

Step 2 - Item 1.2 Radio
Radius        mm   +0.7900   +0.7927   +0.0000   +0.0000   +0.0027

Step 3 - Item 2.1 Diametro
Diameter      mm   +2.6400   +2.6699   +0.0000   +0.0000   +0.0299

Step 4 - Item 2.2 Radio
Radius        mm   +0.7900   +0.7941   +0.0000   +0.0000   +0.0041

Step 5 - Item 3.1 Diametro
Diameter      mm   +2.6400   +2.6583   +0.0000   +0.0000   +0.0183

Step 6 - Item 3.2 Radio
Radius        mm   +0.7900   +0.7976   +0.0000   +0.0000   +0.0076

```

Dimensiones en in

```

Step 1 - Item 1.1 Diametro
Diameter      in   +0.1040   +0.1078   +0.0000   +0.0000   +0.0038

Step 2 - Item 1.2 Radio
Radius        in   +0.0310   +0.0312   +0.0000   +0.0000   +0.0002

Step 3 - Item 2.1 Diametro
Diameter      in   +0.1040   +0.1051   +0.0000   +0.0000   +0.0011

Step 4 - Item 2.2 Radio
Radius        in   +0.0310   +0.0313   +0.0000   +0.0000   +0.0003

Step 5 - Item 3.1 Diametro
Diameter      in   +0.1040   +0.1047   +0.0000   +0.0000   +0.0007

Step 6 - Item 3.2 Radio
Radius        in   +0.0310   +0.0314   +0.0000   +0.0000   +0.0004

```