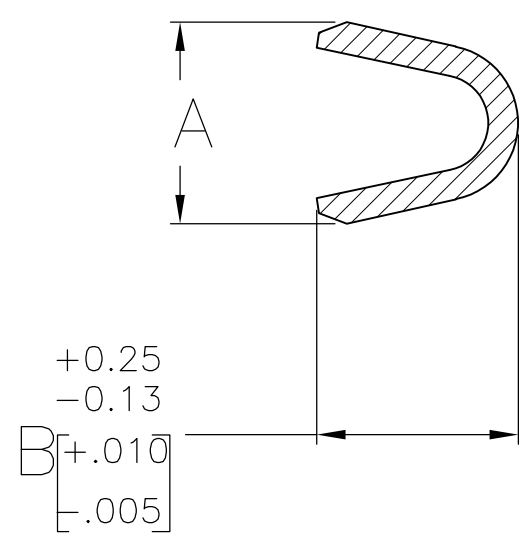




Technical drawing of a U-shaped part. The part has a U-shaped profile with a curved bottom. Dimensions are given as follows:

- Vertical distance from the top surface to the bottom surface: $+0.25$ and -0.13 .
- Horizontal distance from the left side to the right side: $+0.10$ and -0.005 .
- Horizontal distance from the left side to the right side: E .

Technical drawing of a mechanical part with dimensions in inches and millimeters. The drawing shows a cross-section of a part with a base, a central raised section, and a right-hand flange. Dimensions are provided in inches (top) and millimeters (bottom) with tolerances.

Dimensions (inches / millimeters):

- Top left vertical dimension: 0.91 ± 0.036 / $[.036]$
- Top right vertical dimension: 1.57 ± 0.25 / $[.13]$ and 0.062 ± 0.010 / $[-.005]$
- Top center vertical dimension: 2.67 ± 0.105 / $[.105]$
- Bottom left horizontal dimension: 4.83 ± 0.190 / $[.190]$
- Bottom center horizontal dimension: 12.32 ± 0.25 / $[.13]$ and 0.485 ± 0.010 / $[-.005]$

- | | | | | | | | | | | | |
|---|-------------------------|--------------------------|-------|---|----------------|----------------|--------------------------|--------------|---|---|-----------|
|  | OBSELETE | 0.89–1.40
[.035–.055] | 26–22 | 2.16
[.085] | 2.54
[.100] | 1.90
[.075] | 1.90–2.41
[.075–.095] | PER DETAIL–X | – |  | 5–66150–2 |
|  | OBSELETE | 1.52–2.29
[.060–.090] | 22–18 | 3.56 ^{+0.25
–0.13}
[.140 ^{+0.010
–0.005}] | 3.05
[.120] | 2.67
[.105] | 2.67–3.30
[.105–.130] | PER DETAIL–X | – |  | 5–66088–2 |
| | | 0.89–1.40
[.035–.055] | 26–22 | 2.16
[.085] | 2.54
[.100] | 1.90
[.075] | 1.90–2.41
[.075–.095] | – |  |  | 5–66362–1 |
| | | 1.52–2.29
[.060–.090] | 22–18 | 3.56 ^{+0.25
–0.13}
[.140 ^{+0.010
–0.005}] | 3.05
[.120] | 2.67
[.105] | 2.67–3.30
[.105–.130] | – |  |  | 5–66335–2 |
|  | OBSELETE | 1.52–2.29
[.060–.090] | 22–18 | 3.56 ^{+0.25
–0.13}
[.140 ^{+0.010
–0.005}] | 3.05
[.120] | 2.67
[.105] | 2.67–3.30
[.105–.130] | – |  |  | 5–60215–4 |
| | OBSELETE | 0.89–1.40
[.035–.055] | 26–22 | 2.16
[.085] | 2.54
[.100] | 1.90
[.075] | 1.90–2.41
[.075–.095] | PER DETAIL–X | – |  | 66150–2 |
| | | 1.52–2.29
[.060–.090] | 22–18 | 3.56 ^{+0.25
–0.13}
[.140 ^{+0.010
–0.005}] | 3.05
[.120] | 2.67
[.105] | 2.67–3.30
[.105–.130] | PER DETAIL–X | – |  | 66088–2 |
| | OBSELETE | 0.89–1.40
[.035–.055] | 26–22 | 2.16
[.085] | 2.54
[.100] | 1.90
[.075] | 1.90–2.41
[.075–.095] | – |  |  | 66362–2 |
| | | 0.89–1.40
[.035–.055] | 26–22 | 2.16
[.085] | 2.54
[.100] | 1.90
[.075] | 1.90–2.41
[.075–.095] | – |  |  | 66362–1 |
|  | OBSELETE | 1.52–2.29
[.060–.090] | 22–18 | 3.56 ^{+0.25
–0.13}
[.140 ^{+0.010
–0.005}] | 3.05
[.120] | 2.67
[.105] | 2.67–3.30
[.105–.130] | – |  |  | 66335–3 |
| | | 1.52–2.29
[.060–.090] | 22–18 | 3.56 ^{+0.25
–0.13}
[.140 ^{+0.010
–0.005}] | 3.05
[.120] | 2.67
[.105] | 2.67–3.30
[.105–.130] | – |  |  | 66335–2 |
| | | 1.52–2.29
[.060–.090] | 22–18 | 3.56 ^{+0.25
–0.13}
[.140 ^{+0.010
–0.005}] | 3.05
[.120] | 2.67
[.105] | 2.67–3.30
[.105–.130] | – |  |  | 60215–5 |
| | | 1.52–2.29
[.060–.090] | 22–18 | 3.56 ^{+0.25
–0.13}
[.140 ^{+0.010
–0.005}] | 3.05
[.120] | 2.67
[.105] | 2.67–3.30
[.105–.130] | – |  |  | 60215–4 |
| | INSULATION DIA
RANGE | WIRE GAGE
RANGE | E | D | B | A | LOOSE PIECE | REELING | FINISH | PART
NUMBER | |

4805 (3/11)