

Technical drawing of an insulated steel hardware component. The drawing includes two views: a top view and a side view.

Top View Dimensions:

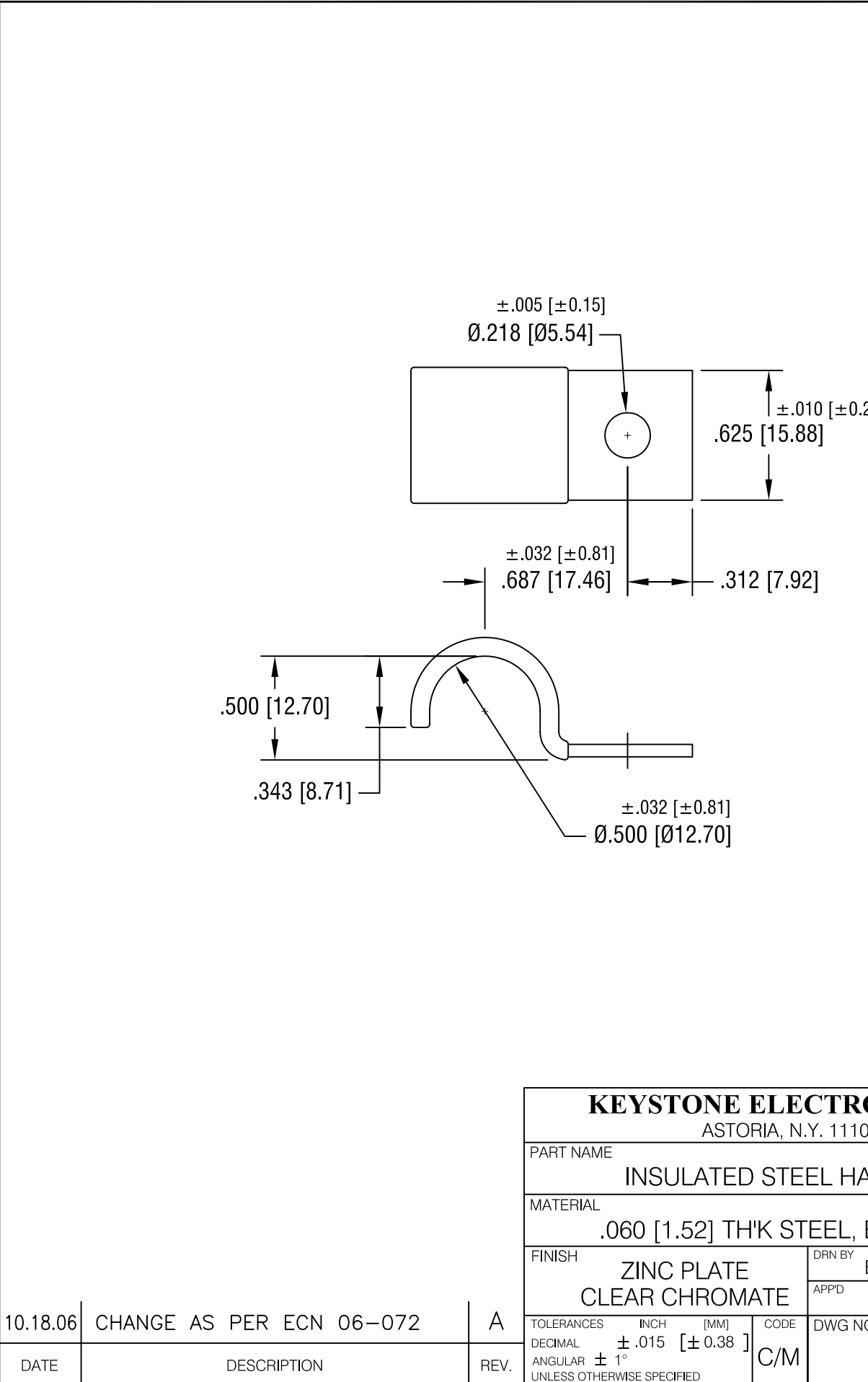
- Overall width: $\pm .005$ [± 0.15]
- Width of the central circular feature: $\emptyset .218$ [$\emptyset 5.54$]
- Distance from the left edge to the center of the circular feature: $\pm .032$ [± 0.81]
- Distance from the center of the circular feature to the right edge: $\pm .032$ [± 0.81]
- Overall height: $\pm .010$ [± 0.25]
- Height of the central circular feature: $.625$ [15.88]
- Distance from the left edge to the right edge of the central feature: $.687$ [17.46]
- Distance from the right edge of the central feature to the right edge: $.312$ [7.92]

Side View Dimensions:

- Overall height: $.500$ [12.70]
- Height of the base: $.343$ [8.71]
- Radius of the curved section: $\pm .032$ [± 0.81]
- Radius of the circular feature: $\emptyset .500$ [$\emptyset 12.70$]

10.18.06		CHANGE AS PER ECN 06-072		A	REV.
DATE		DESCRIPTION			

TOLERANCES		INCH	[MM]	CODE	DRN BY
DECIMAL		$\pm .015$	[± 0.38]	C/M	APP'D
ANGULAR		$\pm 1^\circ$			
UNLESS OTHERWISE SPECIFIED					DWG NO



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- Overall height: $\pm .010$ [± 0.2]
- Height of the circular feature: $.625$ [15.88]
- Distance from the left edge to the right edge of the circular feature: $.687$ [17.46]
- Distance from the center of the circular feature to the right edge: $.312$ [7.92]

Side View Dimensions:

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