

The technical drawing shows two views of a mechanical component:

- Front View (Top):** A vertical cross-section of a flange-like part. It features a central circular hole with a diameter dimension of $\pm .010 [\pm 0.25]$. The total width of the part is $.320 [8.13]$. The thickness of the flange at the bottom is $.530 [13.46]$. The distance from the base to the center of the hole is $.730 [18.54]$. The radius of the fillet connecting the flange to the main body is $\pm .010 [\pm 0.25]$. The overall height of the part is $\pm .015 [\pm 0.38]$.
- Top View (Bottom):** A plan view of the part. It shows an outer diameter of $\varnothing .196 [\varnothing 4.98]$ and an inner diameter of $\varnothing .135 [\varnothing 3.43] \text{ I.D.}$. The distance between the centers of the two diameters is $\pm .010 [\pm 0.25]$. The total width of the part is $.230 [5.84]$.

1. ACCOMMODATES WIRE RANGE 12/10 AWG

KEYSTONE ELECTRONICS CORP. ASTORIA, N.Y. 11105-2017			
PART NAME SNAP-SPADE TERMINAL			
MATERIAL .040 [1.02] TH'K COPPER			
FINISH TIN PLATE		DRN BY BOONE	DATE 11.5.07
		APP'D LN	SCALE 2X
TOLERANCES INCH [MM] DECIMAL $\pm .005$ [± 0.15] ANGULAR $\pm 1^\circ$ UNLESS OTHERWISE SPECIFIED		CODE C/M	DWG NO. 8262

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