

D

DO NOT SCALE

Technical drawing of a mechanical part, likely a shaft or pin, showing dimensions in inches. The drawing includes a cross-section view on the left and a side view on the right. Key dimensions are labeled:

- Overall length: $.749 \pm .010$
- Distance from left end to center of cross-section: $.190$
- Overall diameter: $.268$
- Distance from left end to start of cross-section: $.188$

CONDUCTOR WINGS FOR
#18 OR #20 GA. CABLE —

A cross-sectional diagram of a mechanical assembly. On the left, a vertical dimension line indicates a height of .145 from a base line to the top of a curved component. The assembly includes a base, a curved part, and a larger block with a U-shaped cutout on the right. Section lines (hatched areas) are present on the curved part and the base.

Technical drawing of a U-shaped part. The width of the top flange is dimensioned as $.120 \pm .015$. The part has a central U-shaped cavity and a dashed centerline.

NOTE—TO FIT .0209 × 3/16 BLADE.

1210 3555

P N C CODE

**TOLERANCE UNLESS
OTHERWISE SPECIFIED**

DECIMAL	ANGULAR ±
THREE PLACE ± .005	
TWO PLACE ± .01	

OC

DWG DATE	02MY79	SCALE NONE
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DR

06JL90

EST NO

CK	<i>[Signature]</i>	DATE	063290
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REFERENCE NO

APPR	DATE
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8911222 "D" SIZE

APPR	DATE
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MATERIAL SPEC

.0160 THICK TIN BRASS
TIN PLATED

NAME

TERM LP SOC GROUND

PART NO.

1210 3555
OUTLINE DRAWING

SIZE	PRICE
Small	\$12.99
Medium	\$14.99
Large	\$16.99

A

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