

The diagram shows two solenoids (coils of wire) placed side-by-side on a horizontal surface. A dashed line runs horizontally through the center of both coils, representing the magnetic field lines. The field lines are more densely packed between the two coils, indicating a stronger magnetic field in that region. The coils are connected to a power source, indicated by a battery symbol on the right.

Technical drawing of a mechanical part, likely a shaft or tube, showing two views. The top view is a side elevation showing a central section with a series of parallel lines, flanked by two semi-circular end sections. The bottom view is a top-down cross-section showing a circular profile with a central section of parallel lines. Dimension A is indicated by a horizontal arrow pointing from the center of the left semi-circular end to the center of the right semi-circular end. Dimension B is indicated by a vertical arrow pointing from the top center of the right semi-circular end to the bottom center of the right semi-circular end. Both dimensions are labeled with 'REF' and 'A' or 'B' respectively.

*1. SEE CURRENT PRICE SHEET FOR PART
NUMBER SUFFIX DESIGNATION FOR
PACKAGE SIZE.

[illegible]

PANDUIT

CORP.

PBSC
SPRING WIRE BREAKOUT

UNLESS OTHERWISE SPECIFIED,
ALL DIMENSIONS ARE GIVEN
IN INCHES, THIRD ANGLE PROJECTION.

MAT'L:	
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MAT'L:	
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SPRING WIRE

DRAWING NO.

DRAWING NO.

GB0239CX

A
SIZE