

From 2.2 μH to 47 μH

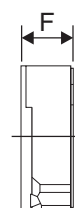
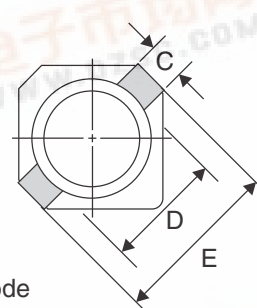


Samples available. See website for ordering information.

CTCDRH2D18F Please specify "F" for RoHS Compliant

PHYSICAL DIMENSIONS

Technical drawing of a circular object, likely a pipe or flange, showing dimensions A and B. Dimension A is the vertical height from the center to the top edge. Dimension B is the horizontal width from the center to the right edge. The object has a central hole labeled XXX.


$$Q = 33\mu H$$

The diagram shows a two-stage gearbox. The first stage consists of a pinion with 14 teeth and a gear with 20 teeth. The second stage consists of a pinion with 19 teeth and a gear with 21 teeth. The input speed is 1450 rpm.

