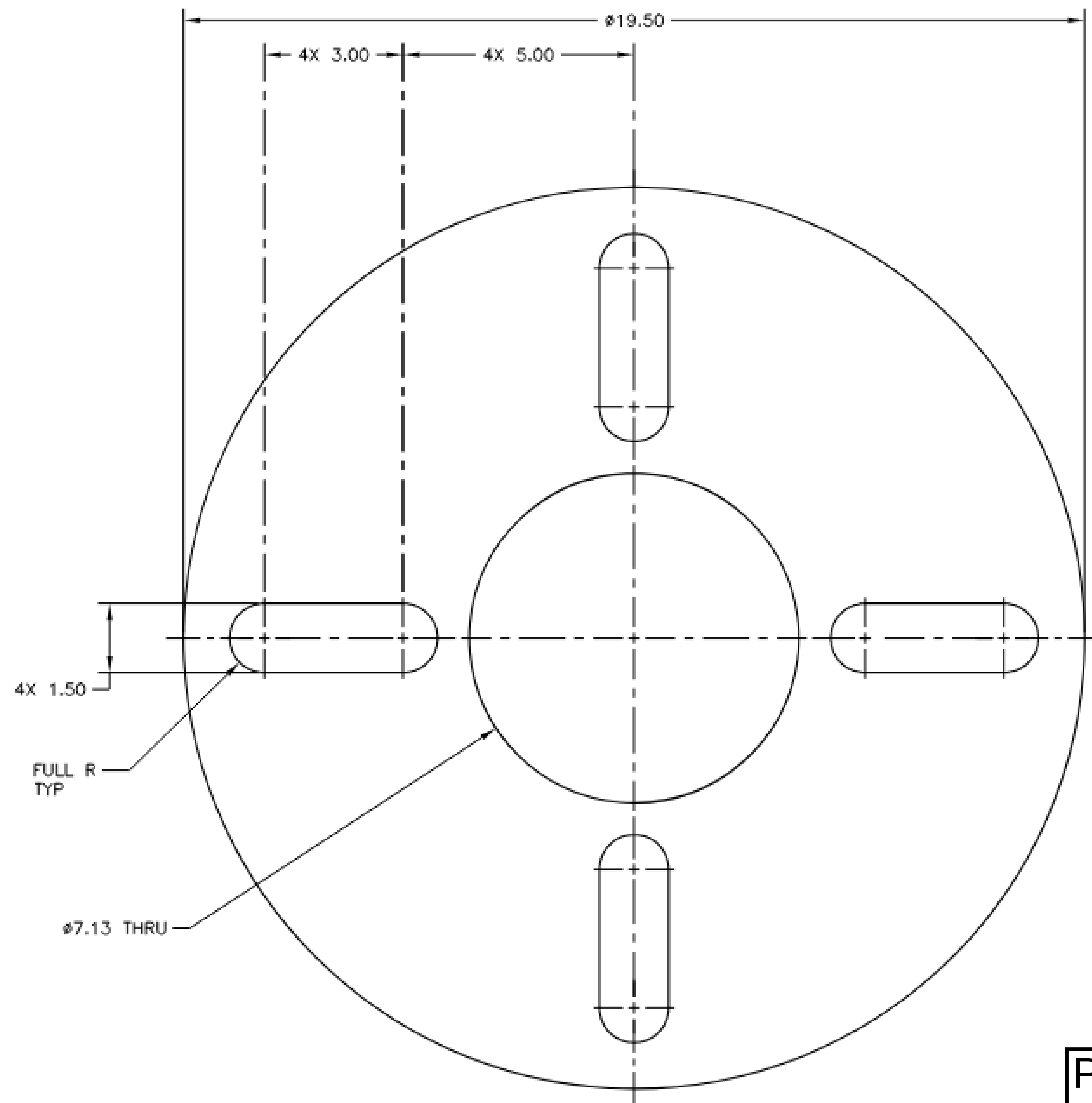




SPECIFICATIONS:

Working Load Limit (WLL) = 10,000 lbs in Any Direction (Assy Only, See Warnings Page)

General Proof Load Tested to 125% (Individual Load Testing Available for Additional Fee)

Device is Designed to 3:1 based on yield strength per ASME BTH-1.

Swivel Hoist Ring is designed to 5:1 on ultimate strength and load tested to 2:1 (Meets ASME B30.26)

Device is classified as an ASME BTH-1 Design Catagory B, Service Class 0 Lifter

Dimensions: Approximately 19.5 inches Dia. x 11 inches tall

Max/Min Anchor Bolt Circle: 10 inches to 16 inches

Conduit Circle: 7-1/8 inch Diameter

Max Conduit Height: 6-3/8 inches

Anchor Bolt Slot Width: 1-1/2 inches

Assy Wt: Approximately 77 lbs

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**POLE BASE LIFTER
MODEL 2 (PART NO. 01-10)
BASE DIMENSIONS**