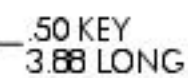


$$\begin{array}{r} (4232-4254) = 26.69 \\ (4256-4264) = 27.69 \\ (4266-4272) = 28.69 \\ (4274-4278) = 29.44 \end{array}$$

$$-\phi_{2.125}^{2.124}$$

8 HOLES
Ø .66

— 10.50 —

_____ 10.50

— 120 —

— 137 —

- 88

—5.25

Technical drawing of a circular mechanical component, showing a side view and a top view.

Side View Dimensions:

- Overall height: 15.59
- Flange height: 8.00 (+.00 / -.06)
- Lead hole diameter: $\phi 2.50$
- Flange thickness: .31

Top View Dimensions:

- Overall diameter: $\phi 15.23$
- Distance from center to lifting lug: 7.61
- Distance from center to cast drain hole: 7.00
- Distance from center to lead hole: 10.72
- Distance from center to flange edge: 6.25
- Overall width (including flange): 14.00

Features:

- 1 LIFTING LUG EA. END DIAGONALLY SPACED
- CAST DRAIN HOLE
- LEAD HOLE $\phi 2.50$

1 LIFTING LUG
EA. END
DIAGONALLY SPACED

15.59

$$\begin{array}{r} 8.00 \\ + .00 \\ - .06 \\ \hline \end{array}$$

LEAD HOLE
Ø2.50

.31 -

—CAST DRAIN
HOLE

— 6.25 —

— 1400

CUSTOMER IS RESPONSIBLE FOR DETERMINING THAT BALDOR'S PRODUCT WILL PERFORM SUITABLY IN THE INTENDED APPLICATION

REV. DESC: LOAD DRAWING TO SOLIDWORKS PER REV AT			
REV: J	VERSION: 05	REVISED: 12:40:10 11/02/2022	TDR: 000001194199
MODEL NO. 42LYFD56			REF: -
BY: USBUFRA			B

BALDOR

HORIZ OPSB 324-6T, SUPER-E

42LYF056