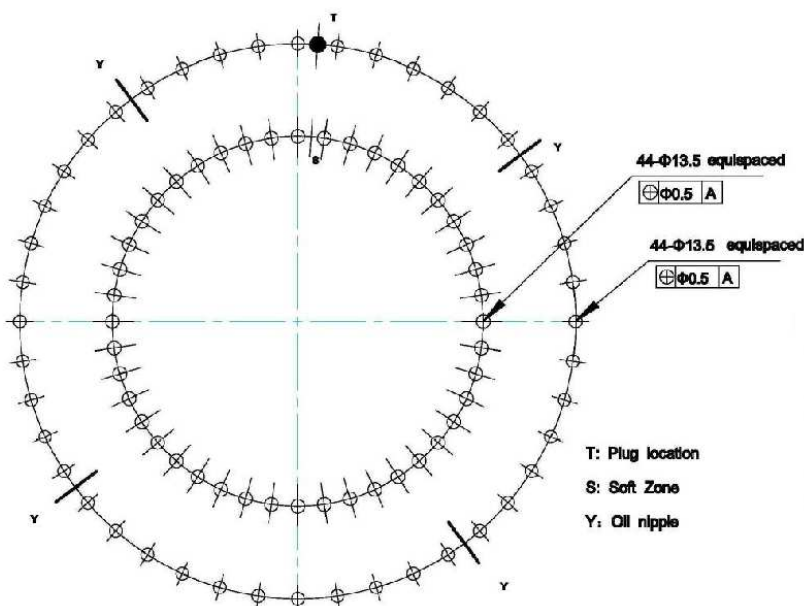


APPROX WEIGHT: 188 lbs.
DOES NOT INCLUDE WEIGHT OF POWER OR PACKAGING!!!

Technical drawing of a shaft assembly. The drawing shows a shaft with a central section of length 45.5. The shaft has a diameter of $\Phi 1016$ at the ends and $\Phi 990$ in the middle. It features two sets of mounting holes (44 $\Phi 13.5$ equispaced) and two oil holes (4-M8x1). The drawing includes various dimension lines and labels for different parts of the assembly.

Labels and dimensions:

- 05: Mounting hole 44- $\Phi 13.5$ equispaced
- 01: Mounting hole 44- $\Phi 13.5$ equispaced
- 03: Mounting hole 44- $\Phi 13.5$ equispaced
- 04: Mounting hole 44- $\Phi 13.5$ equispaced
- 08: Mounting hole 44- $\Phi 13.5$ equispaced
- 02: Mounting hole 44- $\Phi 13.5$ equispaced
- 06: Mounting hole 44- $\Phi 13.5$ equispaced
- 07: Mounting hole 44- $\Phi 13.5$ equispaced
- Oil hole 4-M8x1
- 45.5
- 45.5
- 45.5
- 1.56
- $\Phi 1016$
- $\Phi 990$
- $\Phi 945.5$
- $\Phi 872$
- Mounting hole 44- $\Phi 13.5$ equispaced
- $\Phi 898$
- $\Phi 942.5$
- $\Phi 944$
- $\Phi 25H8/h7$



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		W.O.#
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		11/2/2016
REFERENCE:	X	SCALE: 1:1
QUOTED LEAD TIME:	X	QUOTE #
		X
		FILE NAME:
		PTB-40