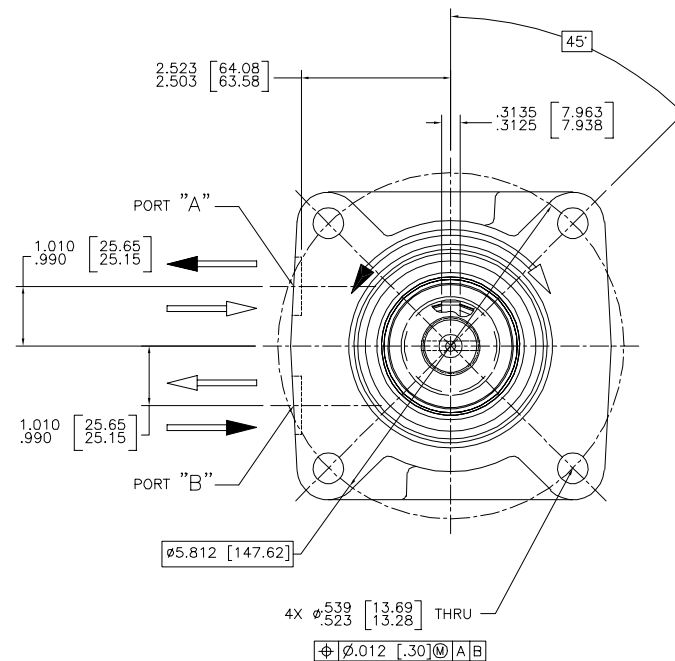
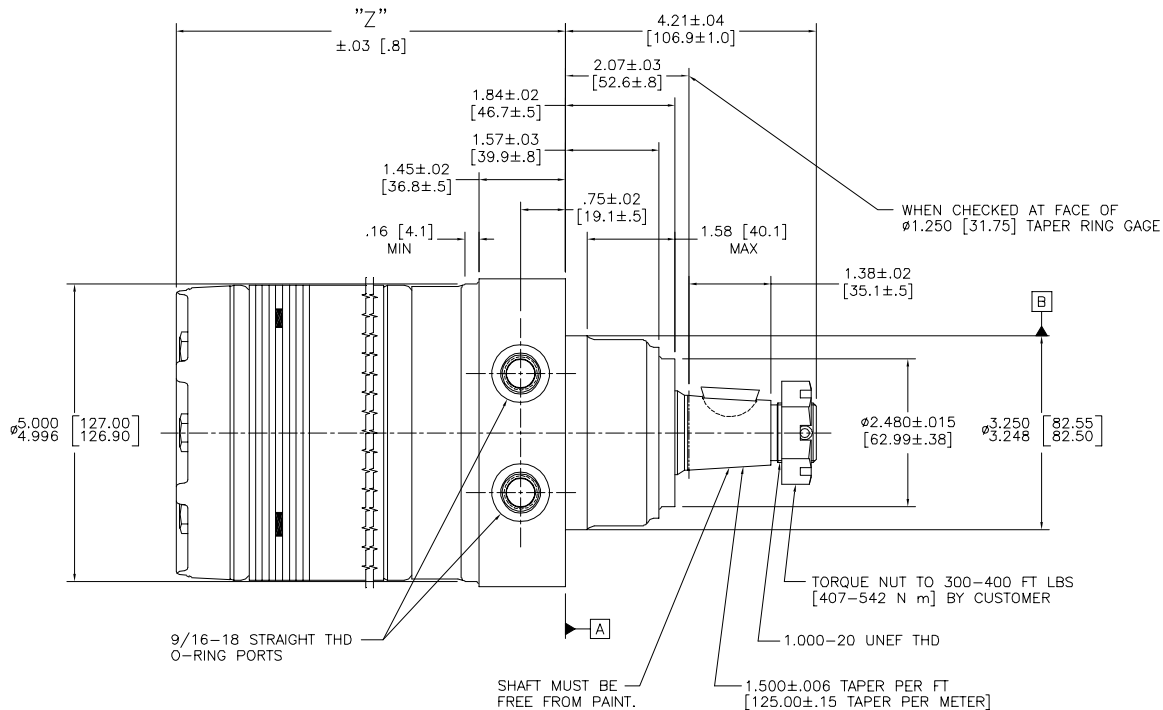




NOTE:
THE RADIAL LOAD OF UP TO 4000 LBS.
[1814 Kg] MAY BE ALLOWABLE AT A
DISTANCE OF 2.75[70] FROM THE
MOUNTING FACE. RADIAL LOAD IS
CONSIDERED THE VECTOR SUM OF THE
RADIAL FORCES ACTING ON THE SHAFT,
SUCH AS: CHAIN PULL, GEAR FORCES
AND OR WEIGHT ON A DRIVEN WHEEL.
SEE SIDELOAD RATING CURVES FOR
FURTHER DETAIL. CONTACT YOUR SALES
ENGINEER FOR THIS COMPUTATION.

ALL DIMENSIONS ARE FOR REFERENCE ONLY

ASSEMBLY DRAWING: TF-STD01

TF0960UJ081AAMA	58.5 [960]	9.54 [242.4]
TF0785UJ081AAMA	48.0 [785]	8.79 [223.4]
TF0625UJ081AAMA	38.0 [625]	8.04 [204.3]
TF0530UJ081AAMA	32.3 [530]	7.67 [194.7]
TF0475UJ081AAMA	29.1 [475]	7.42 [188.4]
TF0405UJ081AAMA	24.7 [405]	7.08 [179.9]
TF0335UJ081AAMA	20.6 [335]	6.79 [172.5]
TF0310UJ081AAMA	19.0 [310]	6.68 [169.6]
TF0280UJ081AAMA	17.1 [280]	6.54 [166.2]
TF0260UJ081AAMA	15.8 [260]	6.46 [164.2]
TF0240UJ081AAMA	14.5 [240]	6.35 [161.4]
TF0195UJ081AAMA	12.0 [195]	6.17 [156.6]
TF0170UJ081AAMA	10.3 [170]	6.04 [153.5]
TF0140UJ081AAMA	8.6 [140]	5.92 [150.3]
MOTOR ASSY PART NO	DISPLACEMENT in ³ /rev [cm ³ /rev]	"Z"

(REVERSE TIMED MANIFOLD)

[illegible]