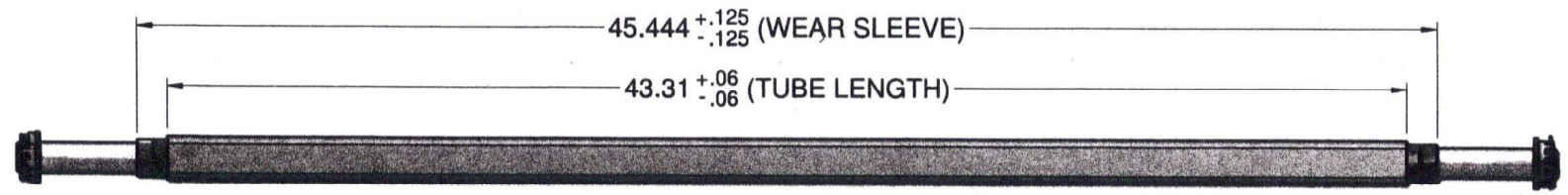
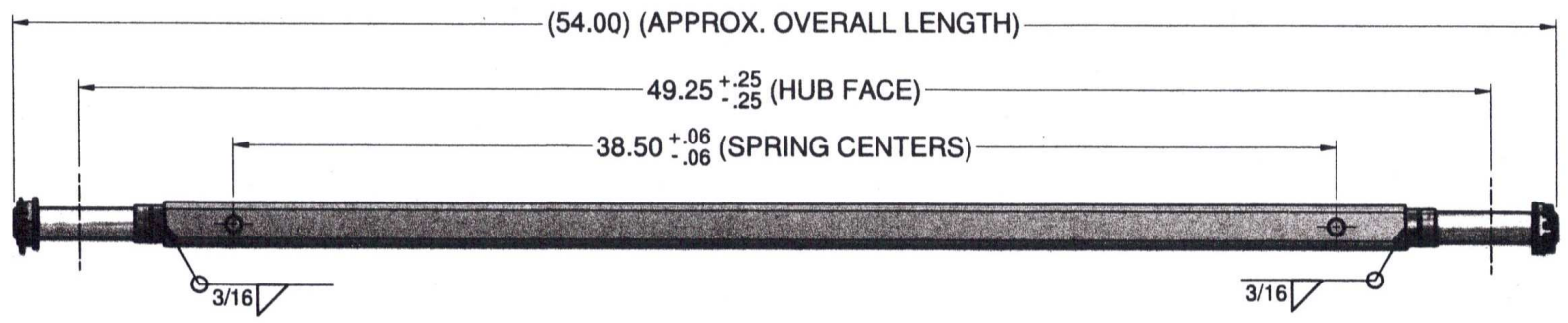


Table				
TDE P/N	CUST. P/N	HUB FACE	APPROX. OVERALL LENGTH	SPRING CENTER
46032	54GA	49.25 +/-0.25	54.00	38.50 +/-0.06


REVISION HISTORY				
REV	DATE	EFFCTV.	BY	DESCRIPTION
1	8/21/1998	R.C.	N/A	MS12511 WAS MS12561
2	1/24/2000	R.C.	N/A	MS12561 WAS MS12511; DWG# WAS MA1490385G
3	8/4/2010	R.C.	TJP	REDRAWN IN INVENTOR; 49.25(49.0), 45.444(45.313)



- NOTES:**
- 1) AXLE FINISH - GALVANIZED.
  - 2) NO CAMBER.
  - 3) AXLE IS SPRING OVER.
  - 4) LIGHTLY GREASE SPINDLES TO PREVENT RUST.

Parts List			
ITEM	QTY	PART NUMBER	DESCRIPTION
1	1	46032-1	18794.288 X 43.31" SQ.TUBING
2	2	80122	SPINDLE 1350# FOR 1-1/16" BEARINGS
3	2	10634	NUT SPINDLE 1-14 UNS 2B 12 CASTLE
4	2	10520	WASHER FLAT SPINDLE 1IN
5	2	10560	PIN COTTER 5/32X2 ZINC

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Date: 8/4/2010	Unspecified Tolerances: Fractions $\pm$ 1/32 Decimal $\pm$ .06	 <b>Tie Down Engineering</b> 5901 Wheaton Drive Atlanta Georgia 0336
Design: tprelac		
Drawn: tprelac	Decimal $\pm$ .030	1200# STRAIGHT SPRING AXLE 49.25" HUB FACE
Approved:	Angles $\pm$ 0.25° Holes $\pm$ .008	38.50" SPRING CENTERS, SPRING OVER
Part No.: 46032		Page: 1 of 1 Rev.: 3