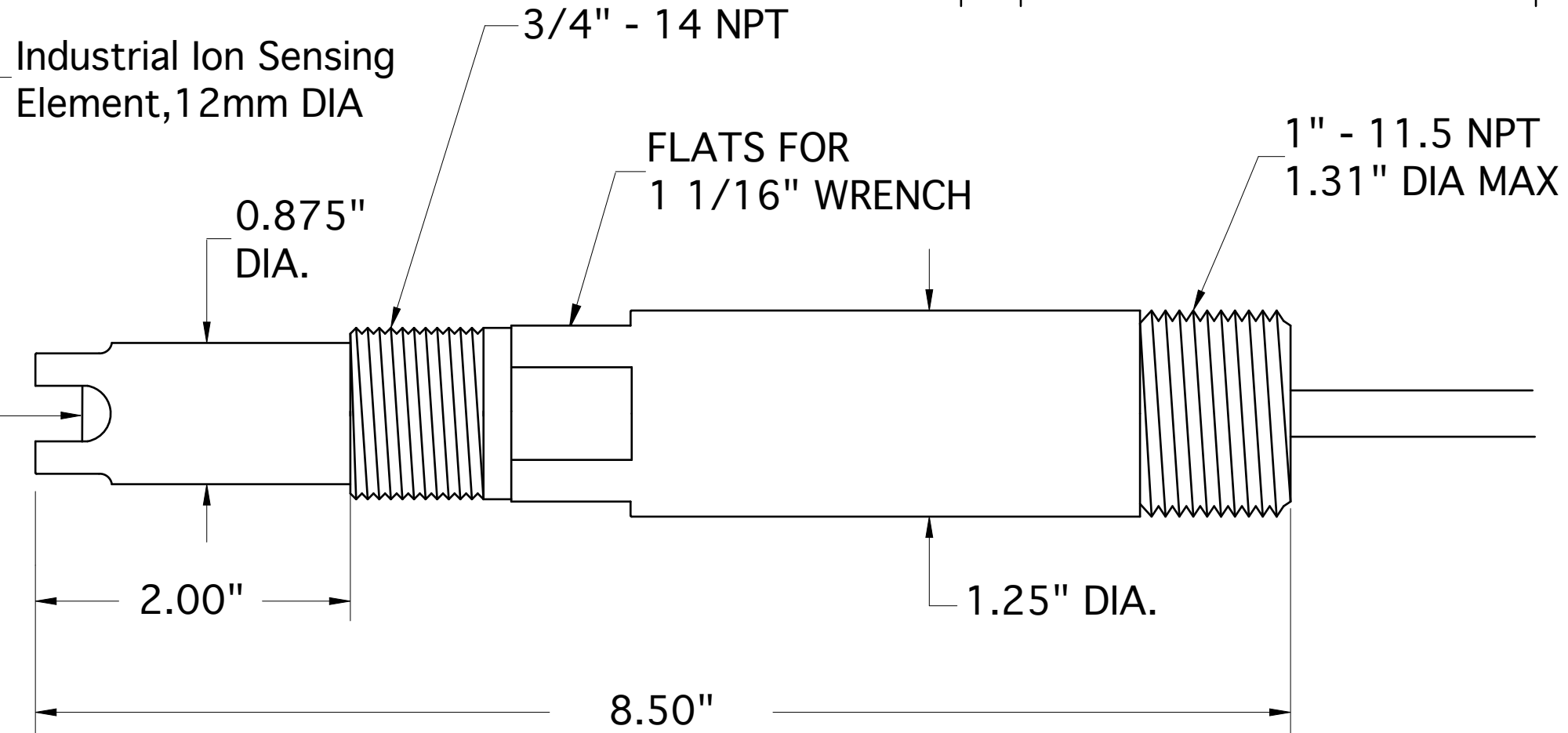


1

2

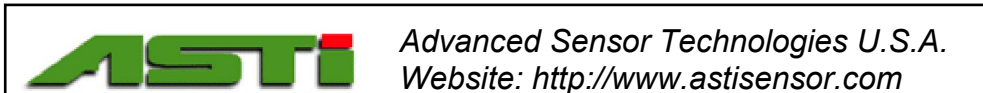
3

REVISION HISTORY			
REV	DESCRIPTION	DATE	APPROVED



**NOTES**

1. All dimensions are in inches, unless otherwise indicated with tolerances as detailed below
2. Sensor body material of construction is RADEL for all 6XX0 series ion selective (ISE) models
3. Drawing shown in the standard with protective tines configuration (4 places, 90 degrees apart).  
The 2 protective tines only "GRO" configuration (2 places, 180 degrees apart) is optional.
4. In the alternate without tines configuration ("NG") the sensor body is exactly 8.0 inches in length.  
The max displacement for Ion Sensing Element is 0.2" yielding a max insertion depth of 1.7 inches past threads & overall max length of 8.2 inches.
5. Do not use any sensor beyond the factory defined maximum temperature or pressure rating.



TOLERANCES		DRAWN BY RH
1 Place: ± .1	3 Places: ± .005	CHECKED BY TADP
2 Places: ± .01	4 Places: ± .0005	APPROVED BY MJP
Angular: ± 0.25°		

TITLE 3/4"-1" MNPT Inline / Immersion / Submersible			
SIZE <b>B</b>	PROJECT <b>IMMERSION</b>	DRAWING NO. <b>6-ISE Ion Selective Sensor</b>	REV <b>/</b>
SCALE Not to Scale	MODEL 6XX0	SHEET 1	OF 1

1

2

3