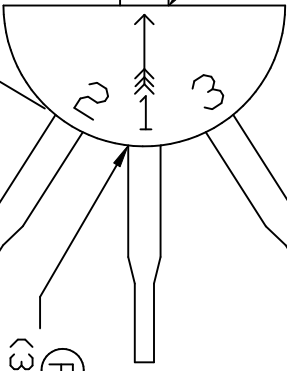


24.0

.250  $\emptyset$

(P)

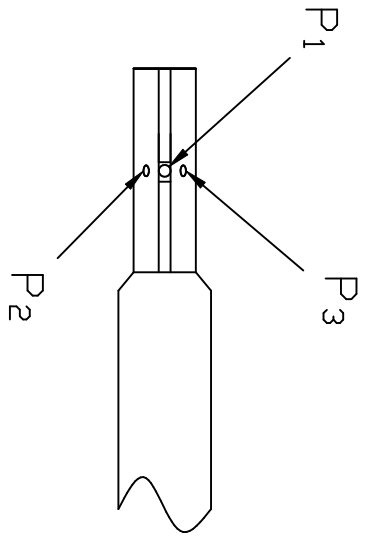
.156  $\emptyset$  SWAGED  
TD .125  $\emptyset$  TYP,  
(3) PLACES



(3) TYP.  
(3) PLACES

SENSING HOLE SIZE

- P<sub>1</sub> = .020  $\emptyset$  HOLE
- P<sub>2</sub> = .022  $\emptyset$  HOLE
- P<sub>3</sub> = .022  $\emptyset$  HOLE



TYPE: WEDGE

NOTES: 1. MAXIMUM TEMPERATURE 900°F  
2. PRESSURE TIGHT (P)

YAW

PITCH



UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN INCHES DECIMALS OR ANGULAR TOLERANCES	
XXX ± .010	± 0.5
DO NOT SCALE DRAWING	
DRAWN HJW	DATE 02/14/02
CHECKED	
DESIGN	

United Sensor Corp	
W-250-24-CD	
SIZE W-250-	DWG NO. -CD
SCALE	CUST. DWG
SHEET	REV