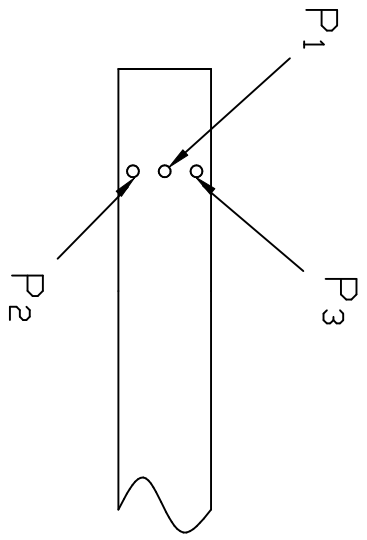


SENSING HOLE SIZE
 $P_1 = .016 \text{ } \varnothing \text{ HOLE}$
 $P_2 = .016 \text{ } \varnothing \text{ HOLE}$
 $P_3 = .016 \text{ } \varnothing \text{ HOLE}$



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



UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN INCHES DECIMALS TOLERANCES ANGULAR XXX ± .010 DO NOT SCALE DRAWING		DATE	
DRAWN	CAR	DATE	030503
CHECKED			
DESIGN			
United Sensor Corp		SIZE	DWG NO.
Y A-125-12-CD		B	YA-125-
		SCALE	-CD CUST.dwg
			REV