



SENSING HOLE SIZE
 $P_1 = .024 \phi$ HOLE
 $P_2 = .024 \phi$ HOLE
 $P_3 = .024 \phi$ HOLE

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



UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN INCHES DECIMALS TOLERANCES ANGULAR		UNITED SENSOR	
XXX ± .01 DO NOT SCALE DRAWING	DATE	Y A-187-12-CD	
DRAWN CAR	030503	Y A-187-12-CD	
CHECKED		Y A-187-12-CD	
DESIGN		Y A-187-12-CD	
SIZE B	DWG NO. YA-187-	CD	CUST.dwg
SCALE	SHEET	OF	REV

UNITED SENSOR CORP. 1000 W. 10TH ST. DENVER, CO 80202