

SEAL-RING AS-568-113 9/16 X 3/4 X 3/32 NOM SIZE 1.40 1.21 90.65 1/4 NPT (SNAP ON FITTING)	4.35 (PRODUCT LENGTH)
(SNAF ON FITTING)	— 6.42 — -

| AWM5101VA

DR AW I NG NUMBER

9

A 202464

G J W 08 MAR 01 B 0027347

C 0036560 SSK 16JAN08



NOTES

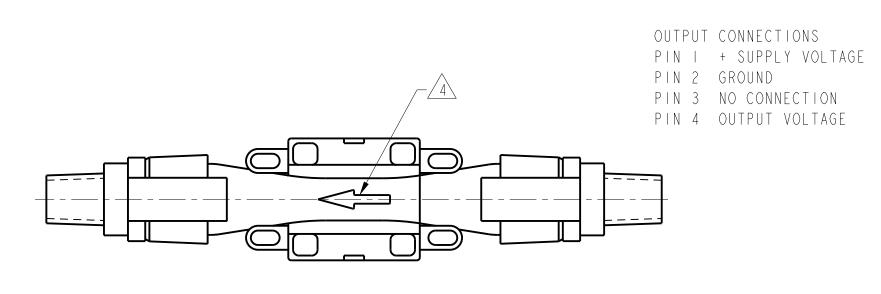
2 - LINEARITY SPECIFICATION APPLIES FROM 2 TO 100% FULL SCALE OF GAS FLOW RANGE, AND DOES ON APPLY TO NULL OUTPUT AT 0 SLM *

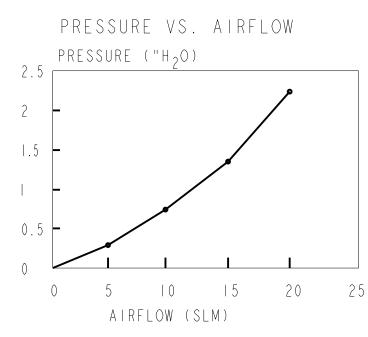
3\ SUPPLIED IN STRIP FORM. OTHER STRIP FORM RECEPTACLES ARE AVAILABLE, AS WELL AS VARIOUS TOOLS TO ASSEMBLE RECEPTACLES IN STRIP FORM. INDIVIDUAL RECEPTACLE ASSEMBLIES ARE ALSO AVAILABLE FROM AMP

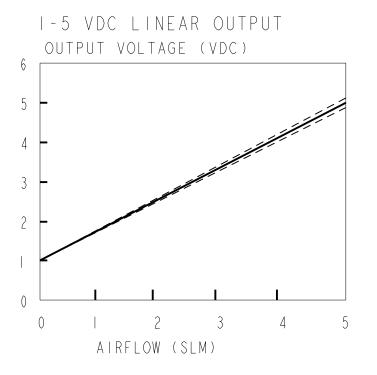
4\ MOLDED-IN ARROW DESIGNATES GAS FLOW DIRECTION

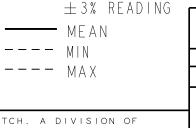
* SLM DENOTES STANDARD LITERS PER MINUTE WHICH IS A FLOW MEASUREMENT REFERENCED TO STANDARD CONDITIONS OF 0°C, 760 TORR (SEA LEVEL), 50% RH

/5\- TEMPERATURE TRANSITIONS 1.66°C/MINUTE MAXIMUM WHILE IN OPERATION









THIRD ANGLE PROJECTION ⊕ -=-DO NOT SCALE PRINT UNLESS OTHERWISE SPECIFIED TOLERANCES ARE

WEIGHT

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MASS AIRFLOW SENSOR

AWM5101VA

(.0) ± .030 ONE PLACE TWO PLACES (.00) ±.015 THREE PLACES (.000) ± .005 ANGLES

ANSI YI4.5M-1982 APPLIES FED. MFG. CODE 91929