

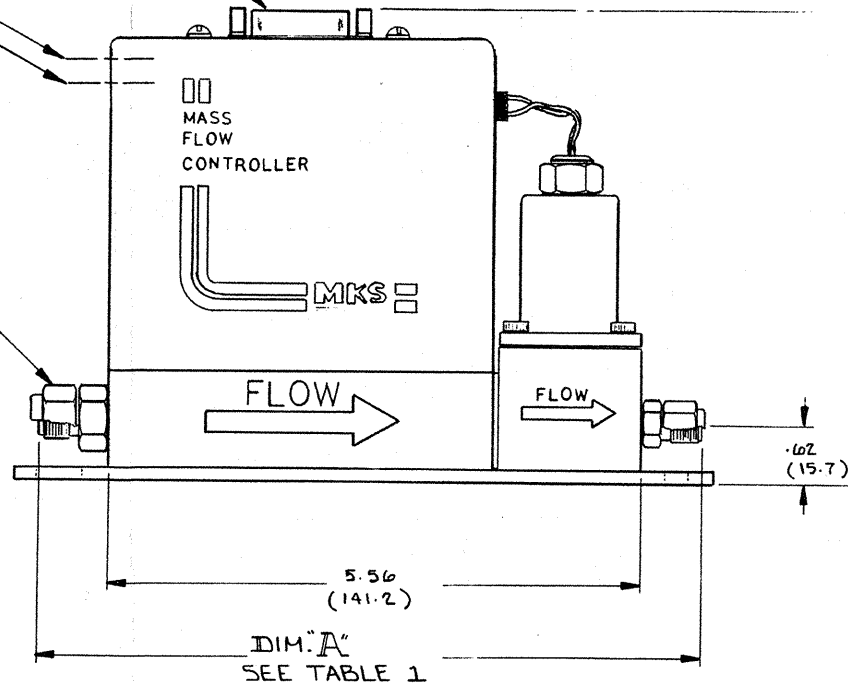
NOTES:

- 1) UNLESS OTHERWISE SPECIFIED ALL DIMENSIONS ARE NOMINAL VALUES, IN INCHES. (MILLIMETERS REF. IN PARENTHESES)
- 2) 4 VCR & 4 VCO FITTINGS: MALE ON BOTH ENDS MATING GLANDS, GASKETS & NUTS TO BE SUPPLIED BY CUSTOMER.
- 3) FITTING DIMENSIONS:
VCR DIM'S ARE FROM MATING FACE TO MATING FACE.
SWAGelok DIM'S ARE FROM FITTING END TO FITTING END (LESS NUT). EACH FITTING HAS A .31 MAX TUBE INSERTION DEPTH.
- 4) INSTALLATION NOTE FOR UNITS SHOWN WITH SLOTTED MOUNTING HOLES: UNITS WITH FLOWMETER CONTROLLER RANGE OVER 10 000 SCCM MUST USE MAXIMUM LENGTH MOUNTING HOLE DIMENSION.

MALE 15 POSITION
TYPE "D" CONNECTOR

CONTROLLER GAIN
ZERO ADJUST

1/4" SWAGelok
(STANDARD)
2 PL



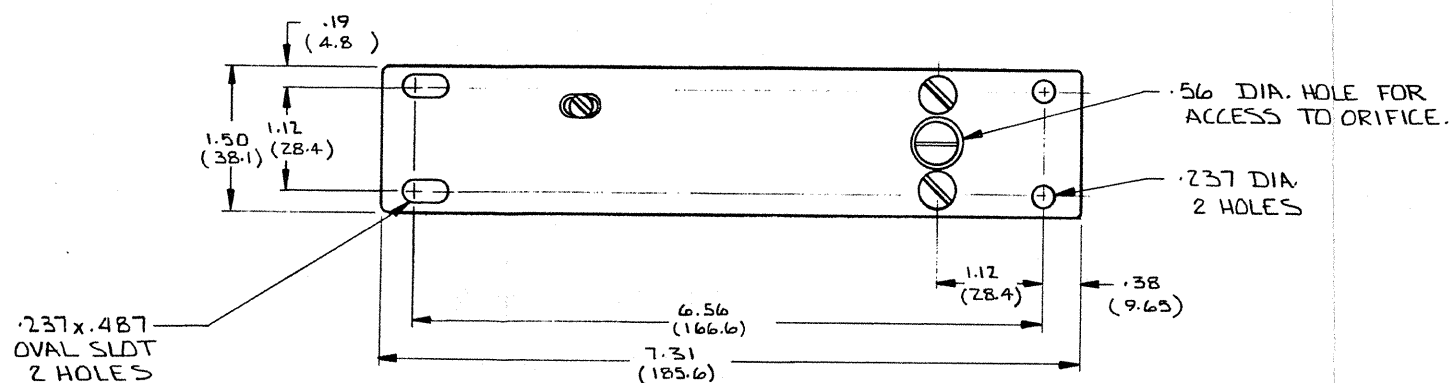
UNIT SPAN
(FACTORY ADJUST ONLY)

VALVE CONNECTION

IDENTIFICATION
DATA

TABLE 1			
FITTING TYPE	DIM. "A"	DIM. "B"	DIM. "C"
SWAGelok	6.96 (176.8)	7.21 (183.1)	.285 (7.23)
4 VCR	7.46 (189.5)	7.71 (195.8)	.565 (14.3)
4 VCO	7.16 (181.8)	7.41 (188.2)	.418 (10.6)

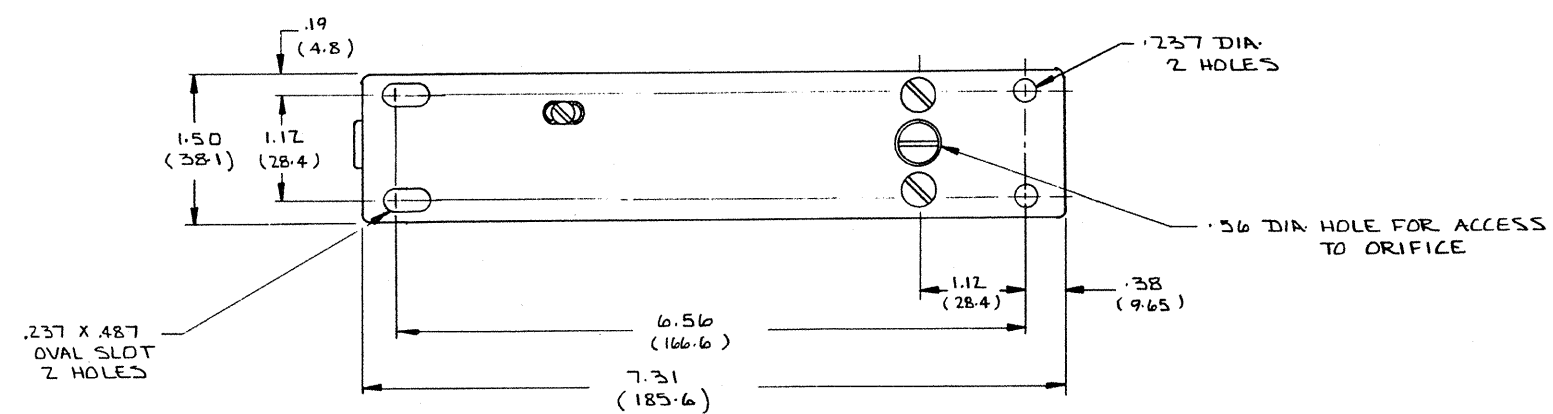
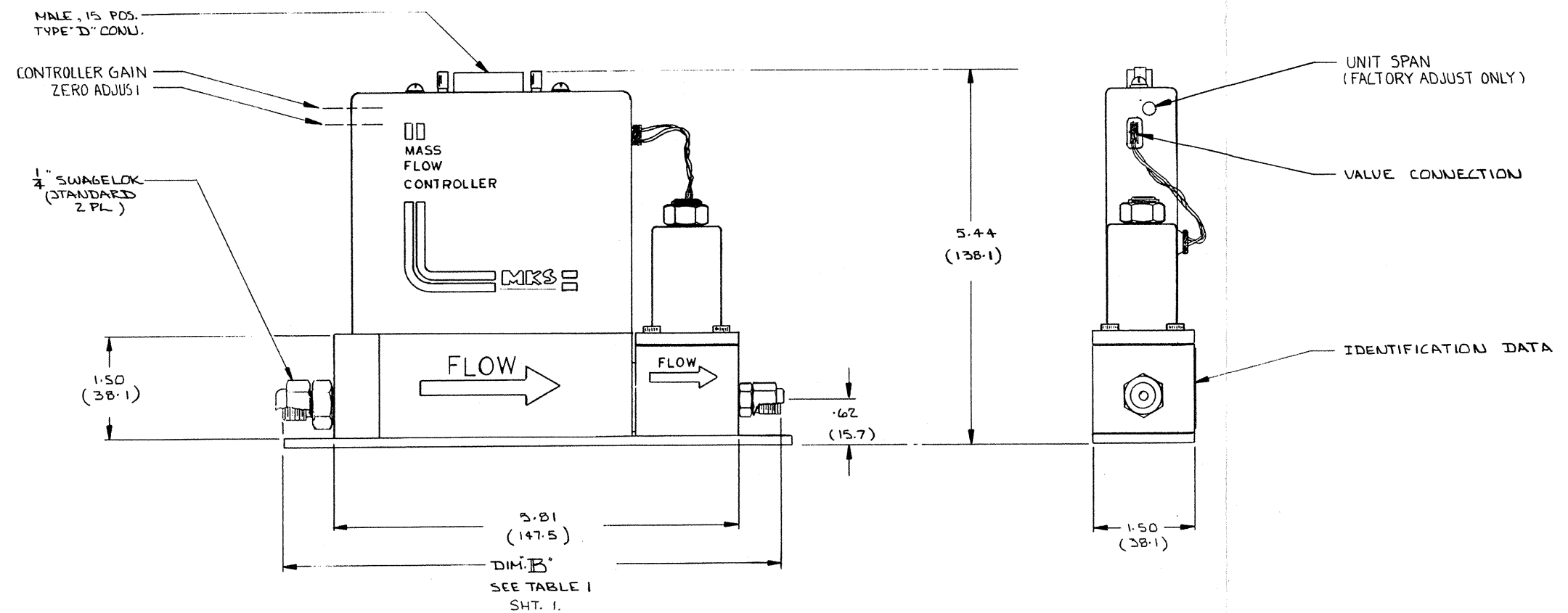
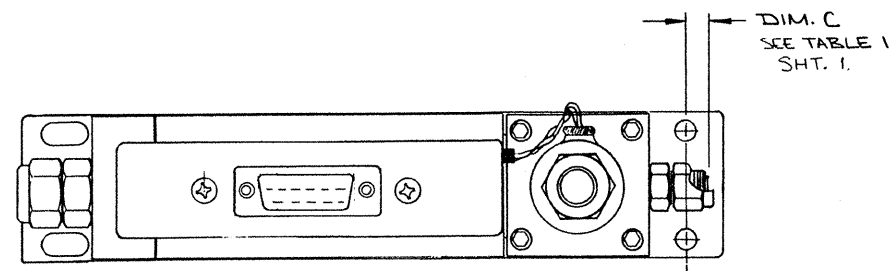
1259C/1359C 10 THRU 10K SHOWN.
1259C/1359C 20K AND 50K, SEE SHEET 2.



OUTLINE DRAWING

1259C / 1359C

112747A SHT 1 OF 2



1259C / 1359C
112747A SHT 2