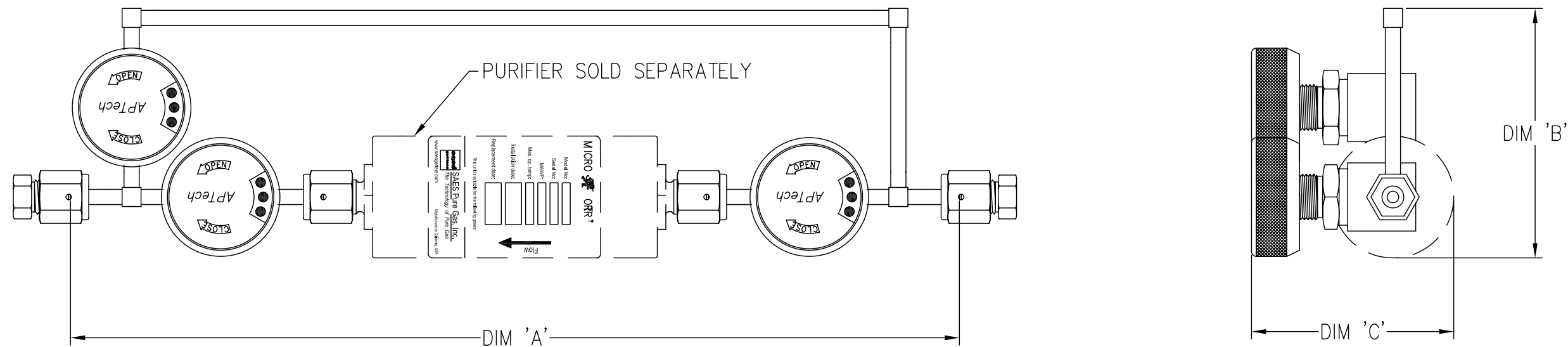


NOTES: UNLESS OTHERWISE SPECIFIED

1. INTERPRET DRAWING PER SAES PROCEDURE P250-010.
2. FITTINGS: 1/4" FVCR.

3 VALVE CONFIGURATION

MODEL	DIM 'A'	DIM 'B'	DIM 'C'
MC190-3V (MC190/HP190)	16.5 [419] LENGTH	4.1 [104] WIDTH	3.3 [84] DEPTH
MC200-3V	14.6 [371] LENGTH	4.1 [104] WIDTH	3.3 [84] DEPTH
MC400-3V (MC400/HP400)	16.5 [419] LENGTH	4.6 [117] WIDTH	3.8 [97] DEPTH
MC450-3V (FT400/MC450)	16.3 [414] LENGTH	4.6 [117] WIDTH	3.8 [97] DEPTH
MC500-3V	20.8 [528] LENGTH	4.1 [104] WIDTH	3.3 [84] DEPTH



MC200 SHOWN

UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN INCHES [mm] AND TOLERANCES ARE: ALL FEATURES				SAES Pure Gas, Inc. 4175 SANTA FE ROAD SAN LUIS OBISPO, CA 93401 (805) 541-9299	
FRACTIONS ± 1/32"	DECIMALS .X ±.1 [2.5]	BREAK SHARP EDGES .003 [0.076] TO .007 [0.178]	ANGLES ±1°	⊙ .010 [0.254] B	TITLE ENVELOPE DRAWING, 3 VALVE BYPASS, 1/4"
± [0.7874]	.XX ±.03 [0.76]	MACHINED SURFACES 125 RMS	∥ .010 [0.254] A	⊥ .010 [0.254] A	SIZE B
DO NOT SCALE DRAWING	MATERIAL	APPROVALS	DATE	CAGE CODE AC913	DWG NO. 4014531
THIRD ANGLE PROJECTION	FINISH	DRAWN J. BEATTIE	06-07-10	ENG REL	REV. 1
	TREATMENT	CHECK J. BEATTIE	06-07-10	SCALE N/A	SHEET 1 OF 1
		ENG P. MENIGOZ	06-07-10	ECR/ECN NO.	