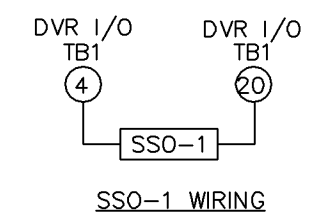
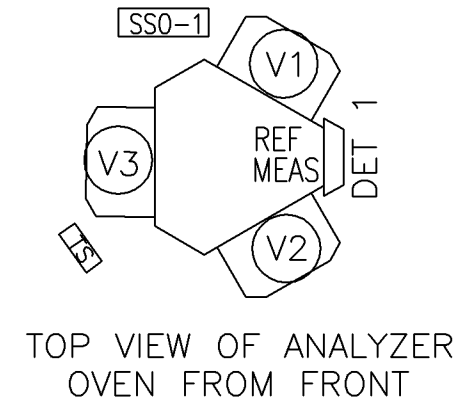


NOTES:

1. FLOW PATH VALVE ENERGIZED: - - -
FLOW PATH VALVE DE-ENERGIZED: ———
2. R1 (.004" I.D.) MATCHES RESTRICTION OF COL. 3 & COL. 4.
R2 (.004" I.D.) MATCHES RESTRICTION OF COL. 4.
3. NOTE DELETED
4. V1/5 TO V2/5: USE 0.020 ID TUBING.
V2/4 TO V3/5: USE 0.020 I.D. TUBING.
5. OPTIONAL 4 OR 8 STREAMS; THE LAST STREAM USED IS THE CALIBRATION INPUT.
6. INSTALL 3" OF .004 ID 1/16 TUBING FOR FLOW RESTRICTION.



SI METRIC						
THIRD ANGLE PROJECTION						
	E	1-11-08	CC	ECO XX-5003415	EM	DLT
	D	4-26-07	CC	ECO XX-5002761	EM	DLT
MATERIAL	C	10-26-06	CC	ECO XX-5002361	EM	SA
	B	6-4-04	DLT	ECO XX-206304	EM	DLT
FINISH	A	5-10-04	HM	RELEASED	EM	SB
	REV	DATE	DRN	DESCRIPTION	CHKD	APPD
PROJ. FILE NO. - NONE	FILENAME: CE25006E1.dwg, DATE: 01-11-08, TIME: 10:19 A.M.					

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GEOMETRIC TOLERANCES & DIMENSIONS PER ANSI Y14.5 LATEST REVISION

UNLESS OTHERWISE NOTED ALL DIMENSIONS IN INCHES
 X.XX ±.015
 X.XXX ±.005
 ANGULAR ±0° 30'
 FINISH 200 RA MAX

BREAK ALL SHARP CORNERS TO .003-.015 RADIUS AND REMOVE ALL BURRS

EMERSON
Process Management

TITLE
C6+ AND O₂ FLOW CONFIG.
DET. 1 B/F TO MEAS. D/C, D/C
MODEL 700

DRN MANCHA	DATE 5-6-04	DWG NO.	REV
CHKD EM	DATE 5-10-04	CE-25006	E
APPD SB	DATE 5-10-04	SCALE NTS	P/N SEE ORDER

SHT 1 OF 1