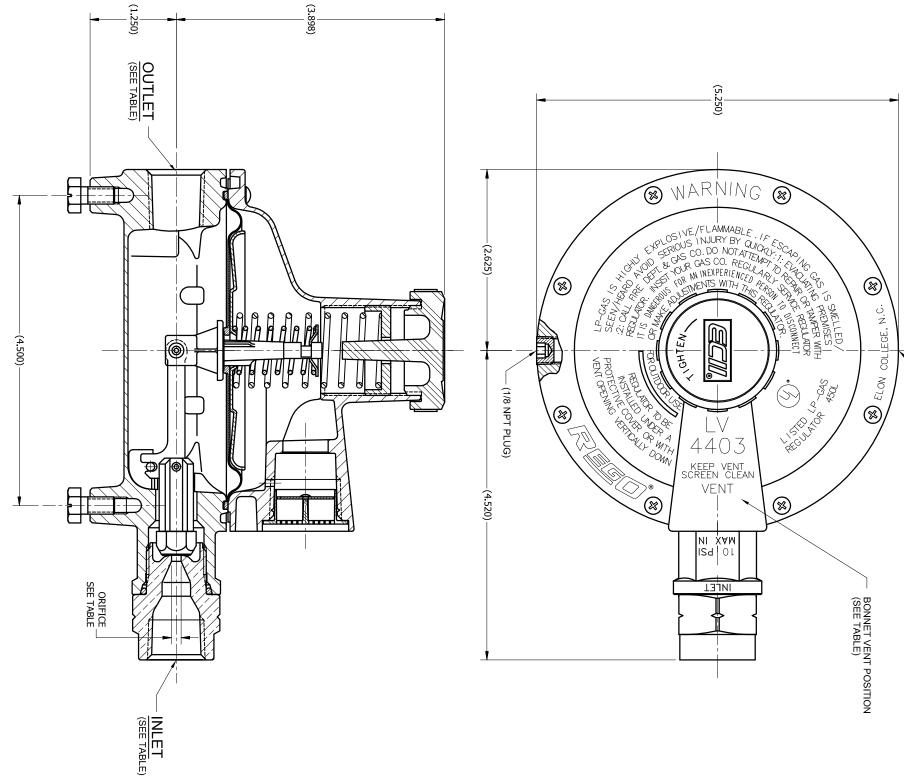


www.regoproducts.com



(9 O'CLOCK VENT POSITION)

APPROVED BY ENGINEER THAD CASSIDY 7-8-15

9 O'CLOCK	3/4" NPT	#28	3/4" NPT	LV4403B66V9
0	3/4" NPT	#28	3/4" NPT	LV4403B66VO
Ι	3/4" NPT	#28	3/4" NPT	LV4403B66
0	1/2" NPT	#28	3/4" NPT	LV4403B6VO
I	1/2" NPT	#28	3/4" NPT	LV4403B6
9 O'CLOCK	3/4" NPT	#28	1/2" NPT	LV4403B46V9
0	3/4" NPT	#28	1/2" NPT	LV4403B46VO
Ι	3/4" NPT	#28	1/2" NPT	LV4403B46
9 0'CLOCK	1/2" NPT	#28	1/2" NPT	LV4403B4V9
0	1/2" NPT	#28	1/2" NPT	LV4403B4VO
Ι	1/2" NPT	#28	1/2" NPT	LV4403B4
I	3/4" NPT	#28	1/4" NPT	LV4403B26VI
0	3/4" NPT	#28	1/4" NPT	LV4403B26
0	1/2" NPT	7/32	1/4" NPT	LV4403B2
BONNET VENT I/O POSITION	OUTLET CONN.	ORIFICE	INLET CONN.	REGULATOR NUMBER

TEMPERATURE RANGE: -40F TO +165°F BODY MATERIAL: ZAMAK #7

¬ RE

LV4403B SER

REGULATOR, LP-GAS SECOND-STAGE