

A

B

C

D

REV	DESCRIPTION	DATE	APPROVED
1	INITIAL RELEASE	09/15/2009	-

T 8 X 0 0 - X X X X X - X X - X X X

MODEL
1 = Single Channel 2 = Dual Channel 3 = Single Channel, Flow Thru OBA

ENCLOSURE
BLANK = US E = EU

HUMIDITY
BLANK = No H = Yes

DISPLAY
BLANK = No D = Yes

COLOR
BLANK = White B = Black

CONCENTRATION
BLANK = 2k 5K = 5k 10K = 10k

BRANDING
BLANK = GE GN = Generic CA = Carrier LN = Lennox DC = Delta Controls BR = Bryant YK = York KL = Kele BK = Brink Climate NV = Novar

SPECIAL
BLANK = Default I = Current Outputs 5V = 5V Outputs 1K = 1k Thermistor

DRAFT

UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN MM

A. REMOVE ALL BURRS
B. MACHINE SURFACE 40
C. BREAK ALL SHARP EDGES 0.3 MAX
D. DIMENSIONS PER ANSI Y14.4
E. TOLERANCE: DECIMALS ANGLES
X = 0.3 +/- 0.5
XX = 0.10
XXX = 0.050

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TITLE:
**Ventostat
Model Codes**

DWG NO.			TBD		APPROVAL	DATE
e	SIZE	SCALE	SHEET		DRAWN	09/10/2009
	B	1:1	1 OF 1		DC	
					CHECKED	09/10/2009
					DC	
DO NOT SCALE DRAWING				REV.	001	09/15/2009