



NOTE - VARIABLES IN PART NUMBER:
X = EXPONENT OF LEAK RATE RANGE
Y = NUMBER OF CALIBRATION POINTS
Z = TYPE OF GAS USED IN THE LEAK

PROPERTY OF VACUUM TECHNOLOGY INC.
----IMPORTANT----

THIS DRAWING PRINT IS LOANED FOR MUTUAL ASSISTANCE AND AS SUCH, IS SUBJECT TO RECALL AT ANY TIME. INFORMATION CONTAINED HEREIN IS NOT TO BE DISCLOSED OR REPRODUCED IN ANY FORM FOR THE BENEFIT OF PARTIES OTHER THAN NECESSARY SUBCONTRACTORS AND SUPPLIERS WITHOUT THE WRITTEN CONSENT OF VACUUM TECHNOLOGY INC.

UNITS & TOLERANCES (unless noted otherwise) X.X ± .03 inches X.XX ± .01 inches X.XXX ± .005 inches X.XXXX ± .0005 inches Fractions ± 1/16 inches X.X deg ± 0 deg 30 min Reference Dimensions in parenthesis	DATE CREATED 4/13/2007	
	DRAFTER DDH	ENGINEER DDH
	SHEET 1	OF 1

Vacuum Technology Inc.
1003 ALVIN WEINBERG DRIVE OAK RIDGE, TN 37830

PROJECT
CALIBRATED LEAK

SUBJECT
VARIABLE SNIFFER LEAK CAPILLARY

TITLE
110 CC RESERVOIR & SPECIAL ADAPTER

SIZE A	PART VSLC-X-Y-Z-SP405A	REV 1
FILE VSLC-X-Y-Z-SP405A.QUOTE.idw		