THE AEROACOUSTIC CORP.®

BLOWOFF SILENCER DATA SHEET

COMPANY: _____ TEL NO: _____

JOB NO: _____ FAX NO: _____

PROJECT: _____ ENGINEER: _____

SILENCER CRITERION:

FLUID: O STEAM O AIR O METHANE O OTHER _____

MAXIMUM FLOW RATE: _____ O PPH O PPS O CFM O CFS

UPSTREAM TEMPERATURE OF CONTROL VALVE (°F): _____

UPSTREAM PRESSURE OF CONTROL VALVE (PSI): _____

SILENCER INLET DESIGN TEMPERATURE (°F): _____

SILENCER INLET DESIGN PRESSURE (PSI): _____

ALLOWABLE ΔP (PSI): _____

INLET SIZE: 1. ___" SCH. ___ 2. ___" SCH. ___ 3. ___" SCH. ___ 4. ___" SCH. ___

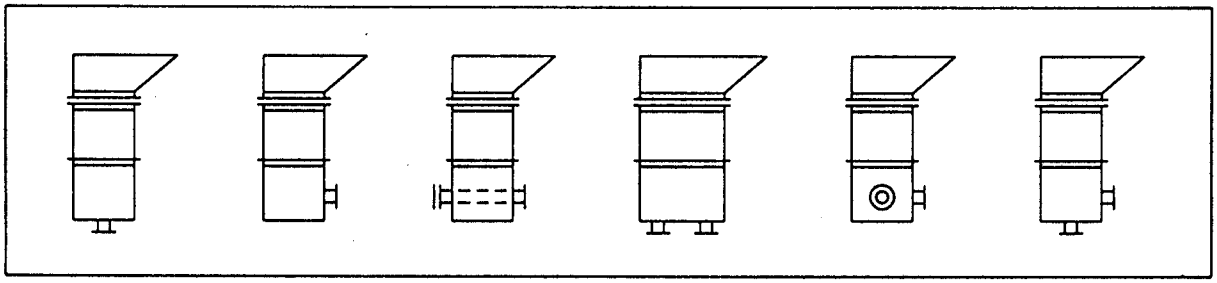
LENGTH AND DIAMETER OF PIPE SUPPORTED BY INLET CONNECTION: _____

ACOUSTIC REQUIREMENTS: _____ dBA @ _____ FT. FROM SILENCER

SILENCER CONSTRUCTION: SHELL MATERIAL & GAGE - O STANDARD O SPECIAL - SEE NOTES BELOW

INTERNAL MATERIAL & GAGE - O STANDARD O SPECIAL - SEE NOTES BELOW

** FROM THE DIAGRAMS BELOW, INDICATE WHICH ONE BEST REPRESENTS YOUR APPLICATION



ACCESSORIES:

O SNOWHOOD

O BIRDSCREEN

O SUPPORT LEGS

O LIFTING LUGS

OPTIONS:

O BOTTOM INLET

O SIDE INLET

O SIDE INLET W/CLEAN OUT

O MULTIPLE INLETS: O BOTTOM

O SIDE

O COMBINATION

NOTES: