



For optimum control accuracy, a straight section of duct at least 1.5 duct diameters long and the same diameter as the inlet collar should be installed upstream of the terminal inlet. Sizes 6 through 22 utilize FlowStar™ multi-axis center averaging sensor. Sizes 4 and 5 utilize single-axis, linear averaging multi-point sensor.

<b>TITLE:</b> MODELS: SDR, SDL, SGX, DDR, CFR, CFRQ, CFL, VFR & VFL WITH ENVIRO-TEC® ELECTRONIC CONTROLS VOLT vs CFM @ INLET	<b>ENVIRO-TEC®</b> BY JOHNSON CONTROLS								
THIS DRAWING CONTAINS PROPRIETARY DATA. UNAUTHORIZED DISCLOSURE, REPRODUCTION, OR USE IS STRICTLY PROHIBITED WITHOUT WRITTEN PERMISSION	<b>DO NOT SCALE DRAWING</b> DIMENSIONS AND DATA ARE SUBJECT TO CHANGE WITHOUT NOTICE. CONTACT FACTORY FOR CERTIFIED DRAWINGS.								
<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 25%;">DRN BY: AWW</td> <td style="width: 25%;">DATE: 11/20/92</td> <td style="width: 25%;">SCALE: NA</td> <td style="width: 25%;">DRAWING NO.</td> </tr> <tr> <td>CKD BY: DB</td> <td>DATE: 6/3/08</td> <td>REV: 04</td> <td style="text-align: right; font-size: large;">15884</td> </tr> </table>	DRN BY: AWW	DATE: 11/20/92	SCALE: NA	DRAWING NO.	CKD BY: DB	DATE: 6/3/08	REV: 04	15884	
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