



RTU NOISE AND VIBRATION SCHEDULE

Unit Tag	Curb Type (Type 1, 2 or 3)			In-Curb Treatment (Type 4, 5 or 6)			Fan Sound Attenuation (Type 7, 8 or 9)			Acoustical Duct Lagging (Type 10)	
	1	2	3	4	5	6	7	8	9	10	
RTU-X OAU-X AHU-X DOAS-X	1	NIC	Non Isolated Factory Curb	4	DS-32	STC-32	7	HLM-100N	Foam Duct Liner		
	2	HIR-2	Assembled 2" Deflection Rails	5	DS-41	STC-41	8	HLM-100H	Hypalon Coated Duct Liner		
	3	HIC-2	Full 2" Deflection Vibration Curb	6	DS-52	STC-52	9	HDES	Duct/Elbow Silencers	10	LVQ-210- LAG

SCHEDULE EXAMPLE

RTU-1, 2, 3 & 8	3		6		9		10
RTU-4, 5, 6 & 7	2		4		7		--
AHU-1 & 2	1		4		7		--

NOTES:

- Models listed are for Basis of Design by BRD Noise and Vibration Control, Inc., PO Box 127, 112 Fairview Avenue, Wind Gap, PA 18091, Phone: (610) 863-6300, Fax: (610) 863-4230, E-mail: info@brd-noise.com, Website: www.hushcore.net.