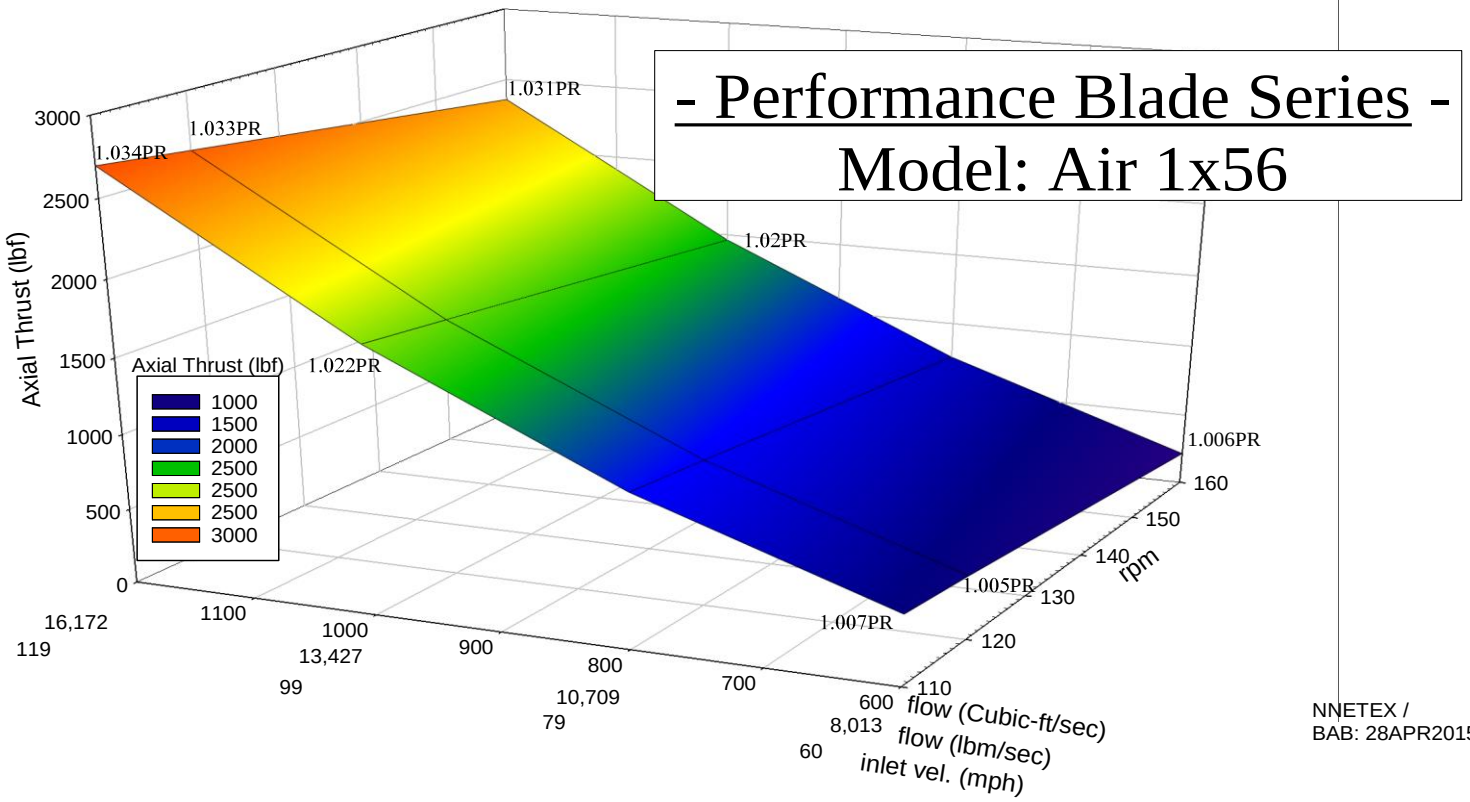
DIMENSIONAL INFORMATION																				
		Work Coef. Dim	Flow Coef. Dim	Noz. Height in	Des. Radius in	Des. ω_d rpm	Stg R Dim	Inner Shell Diam in	Out. Shell Diam in	Hub Diam. in	Axial Gap in	Rotor Axial Chord in	Root Block to Vane in	Root Block in Hub In	Root Block Ligs-N in	Similitude Nozzle Area sqin	Shroud Thickn.R Dim. In	In/Out Casing Clearance in	Root Arc @Shaft Diam. In	Max. Blade Thick. In
ID#	General Design and Purpose	ψ	Φ	H	r_d	RPM_d	R_d	D_i	D_o	D_h	Δz	B_z	H_{bv}	H_r	N_{rb}	A_n	t_{sh}	S_s	BR_{arc}	T_{max}
1.00	Single Rotor (Air)	0.75	2.2	56.0	37	100	---	65+	--+	9.0	---	12.0	---	---	---	13,273	---	---	---	3.37

AIR-W0.75-F2.2-H56-Rd37-Bz12-Dh9-x17



- Performance Blade Series - Model: Air 1x56

NNETEX /
BAB: 28APR2015