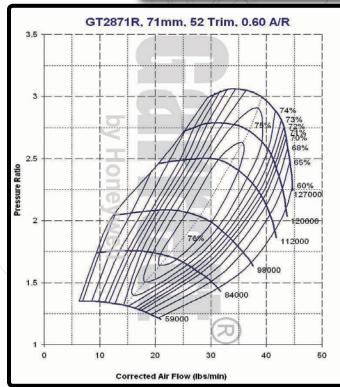
AR 84/0.008 t



2000	DIS	Dual ball bearing, oil & water-cooled CHRA
1900	DISP HOR:	Internally wastegated turbine housing, complete
1800	RSE	with actuator
1700	D A	Internally wastegated turbine housing; 780371-2
1600	D C H	includes actuator, 707160-10 does NOT include
1500	N N	actuator
1400	<b>D</b>	Turbine housing cast from high-nickel "Ni-Resist"
1300		material
1200	28 -	• Turbine wheel is cast from "Inconel" material for
1100	0 0	extreme applications
1000		- 51.16 -
900	- <mark>-2</mark> (w)	UL UNET
800	22	INLET INLET
700		
600		.84
500	M/0.3941N	
400		
300		
200		
100		
0		

GT2871R	Sterik 10	COMPRESSOR				TURBINE		
Turbo PN	CHRA PN	Ind Whl Dia	Exd Whl Dia	Trim	A/R	Whl Dia	Trim	A/R
780371-2	446179-67	51.2mm	71.0mm	52	0.60	53.9mm	76	0.64
707160-10	446179-67	51.2mm	71.0mm	52	0.60	53.9mm	76	0.64



TURBINE HOUSING OPTIONS					
PN	A/R				
430609-230*	0.64				
430609-231*	0.86				

\* Note: allows turbo to be outline interchangeable with other turbos using the traditional 5-bolt turbine housing. Housing fits over turbine wheel but actuator/wastegate fitment may need to be adjusted

