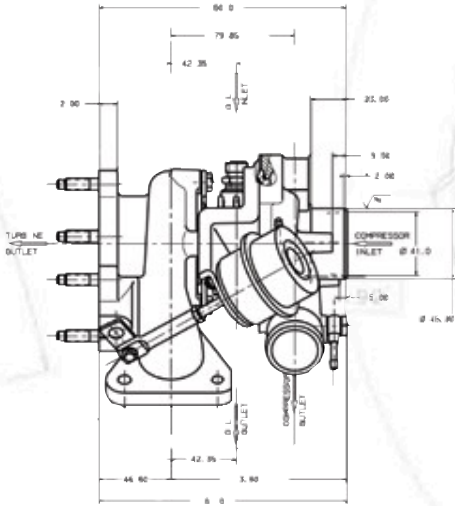


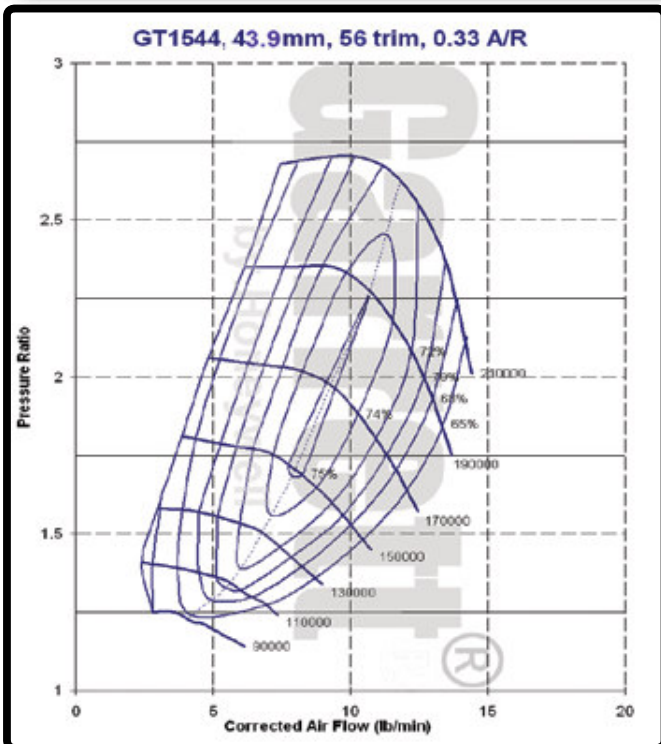
- Journal bearing, oil-cooled CHRA
- Internally wastegated turbine housing complete with actuator
- Three bolt 34mm turbine inlet



DISPLACEMENT 1.0L - 1.6L	HORSEPOWER 100 - 150	2000
		1900
		1800
		1700
		1600
		1500
		1400
		1300
		1200
		1100
		1000
		900
		800
		700
		600
		500
	400	
	300	
	200	
	100	
	0	

FLANGE	INLET		OUTLET	
	Component	Page	Diagram	Page
Compressor	82	12	See Note	
Turbine	See Note		85	05
Oil	See Note		84	16
Water	-	-	-	-

GT1544		COMPRESSOR				TURBINE		
Turbo PN	CHRA PN	Ind Whl Dia	Exd Whl Dia	Trim	A/R	Whl Dia	Trim	A/R
454082-2	433289-116	32.9mm	43.9mm	56	0.33	42.2mm	58	0.34
454083-2	433289-50	32.9mm	43.9mm	56	0.33	42.2mm	58	0.35



Dimension Note:

Compressor Outlet: 454082-2: Page 82, Diagram 11
454083-2: Page 82, Diagram 10

Turbine Inlet: 454082-2: Page 83, Diagram 08
454083-2: Page 83, Diagram 09

Oil inlet: Both PN - M10x1.0 (F) or M14x1.5 (M)

