

Turbo Upgrade Stage II

Honda CTR



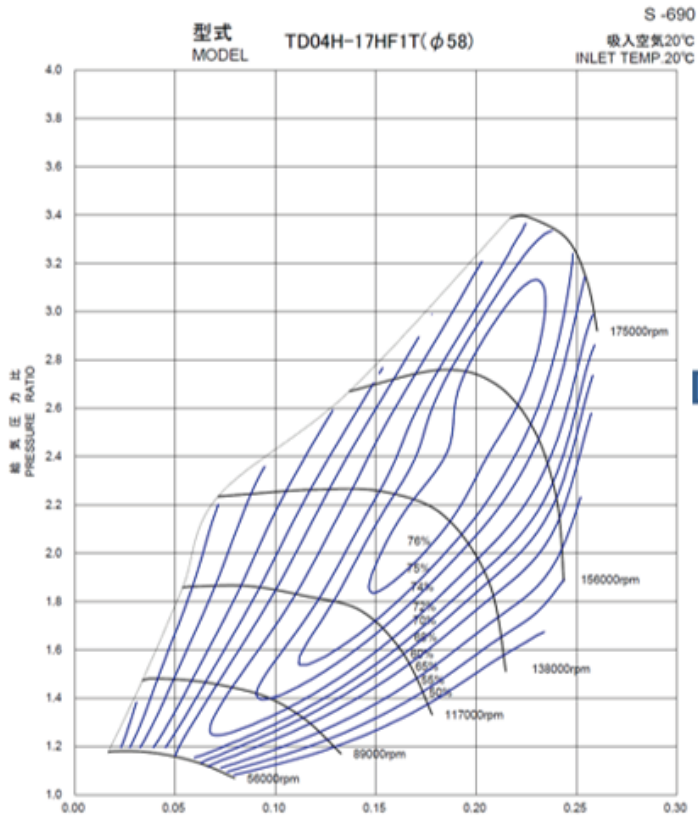
Type	Original	Stage 2
Specification	TD04L6-04H*17HF1Tp-8.5	TD04HLL1-05*21HR3-8.5
C/W inducer (mm)	49.3	51.585
C/W exducer (mm)	58	65
T/W inducer (mm)	47	52
T/W exducer (mm)	41.23	47.7
Max Air flow @ PR2.5 (m ³ /s)	0.26	0.35
Estimated Engine power (PS)	300	400

DISCLAIMER All information provided is believed to be correct but is not guaranteed and subject to change without notice

HONDA CIVIC R- Turbo Upgrade Stage II

三菱ターボチャージャ標準コンプレッサ性能曲線
STANDARD COMPRESSOR PERFORMANCE

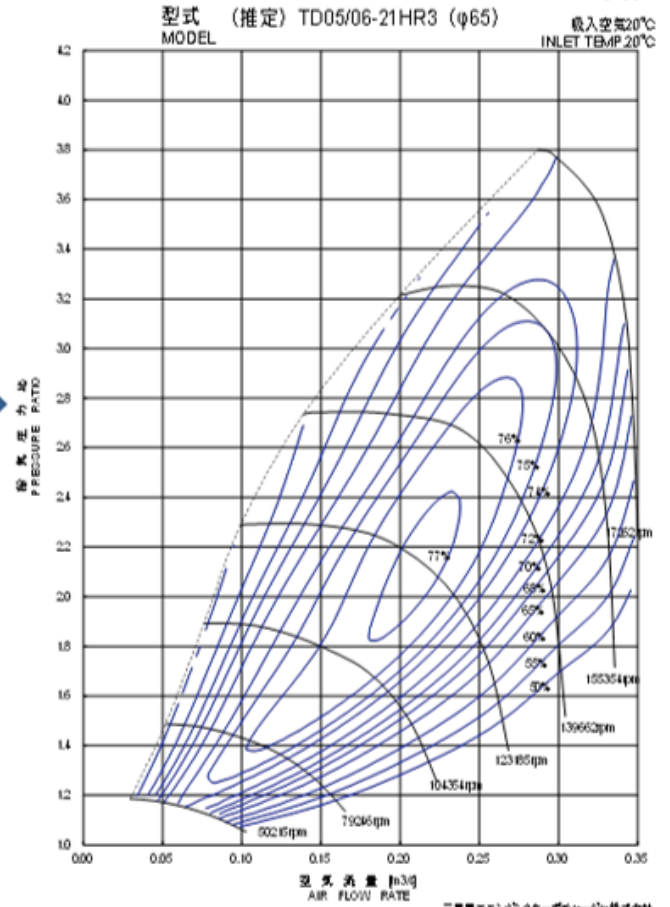
N



空気流量 [m³/min] 三菱重工業株式会社 汎用機-特機事業本部
AIR FLOW RATE MITSUBISHI HEAVY INDUSTRIES,LTD.

三菱ターボチャージャ標準コンプレッサ性能曲線
STANDARD COMPRESSOR PERFORMANCE

N



空気流量 [m³/min] 三菱重工業株式会社 エンジン&ターボチャージャ事業本部
AIR FLOW RATE MITSUBISHI HEAVY INDUSTRIES ENGINE & TURBOCHARGER LTD.



DISCLAIMER: All information provided is believed to be correct but is not guaranteed and subject to change without notice.