



HONDA CB600F HORNET

(2007)

AKRAPOVIC SLIP-ON OPEN & STREET LEGAL EXHAUST SYSTEM

www.akrapovic.net

The Akrapovic SLIP-ON exhaust system is designed for riders who do not want to make expensive and major modifications to their stock exhaust system. However, the Hexagonal muffler delivers great looks as well as increased performance for the popular Honda roadster. The Akrapovic Slip-On system is also street legal.

PERFORMANCE

Measurements of the Akrapovic SLIP-ON system on the HONDA CB600F HORNET (without noise damper):

Power & Torque: the system follows the stock power curve at the low end of the rpm range. From 5000 rpm on, the Akrapovic Slip-On adds an increase in power, all the way up to the top of the rpm range. The torque increase is spread throughout the entire rpm range and is suited to more relaxed everyday riding.

CONFIGURATION

The system is composed of a cylindrical stainless steel link pipe and a muffler. The link pipe and the muffler are welded, while the link pipe is attached to the header tube with a sleeve joint secured with a stainless steel clamp. The muffler is the modern HEXAGONAL design with a carbon fiber end cap, and fits extremely well with aggressive lines of the Honda. The muffler outer sleeve is made of either carbon fiber or titanium, while the muffler interior is made of stainless steel. The muffler is attached to the frame using an Akrapovic carbon-fiber clamp.

The muffler comes with an approved noise damper, which conforms to regulations on exhaust system noise levels for street use.

	PERFORMANCE		
	stock	AKRAPOVIC	max. increased power
max. rear wheel power HP / rpm (measured on Dynojet ATV)	89.9 / 12100	91.2 / 12050	1.3 / 12050

	CONFIGURATION		
	header tubes	collector	link pipe
material	-	-	STAINLESS STEEL
tube shape	-	-	CYLINDRICAL

interference crossover tubes	-	lambda sensor	-
header tube inner sleeves	-	header tube flanges	-
header tubes - collector connection	-	collector / header tube - link pipe connection	SLEEVE JOINT+ GRAPHIT GASKET+ METAL CLAMP
link pipe - muffler connection	WELDED	muffler inlet cap /outlet cap	STAINLESS STEEL / CARBON-FIBER
muffler metal interior	STAINLESS STEEL	muffler outer sleeve	TITANIUM / CARBON-FIBER
muffler clamp	CARBON-FIBER	muffler bracket	-
muffler insert	EU	heat shield	-
	US	catalytic converter	NO

	ADDITIONAL DATA				
weight comparison (kg)	stock	AKRAPOVIC		difference	
	2	S.S. link pipe	TITANIUM link pipe	stock - S.S.	stock - titanium
		1.44	-	0.56	-
noise measurements (dB / rpm)	stock		AKRAPOVIC		
	93 / 6000		93 / 6000		
possibility of periodic service without removing A.E.S.	oil		oil filter		
	YES		YES		
legal for street use	YES / NO				

Technical specifications of Akrapovic exhaust systems and related products subject to change without notice.

Product code: S-H6SO12-ZC (108148), S-H6SO12-ZT (108147) (open)
S-H6SO12-HZC (108148) , S-H6SO12-HZT (108132) (street legal)



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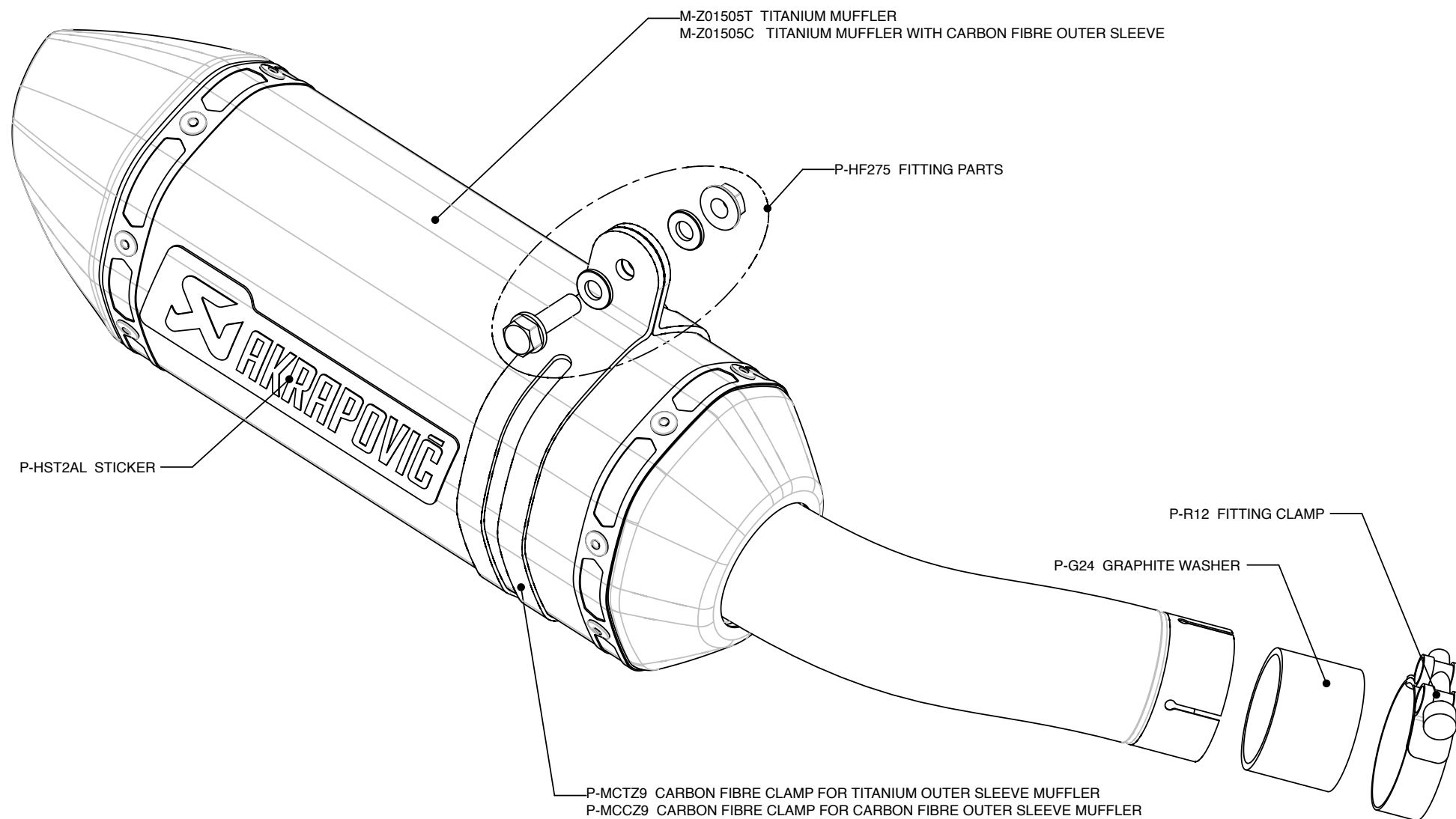
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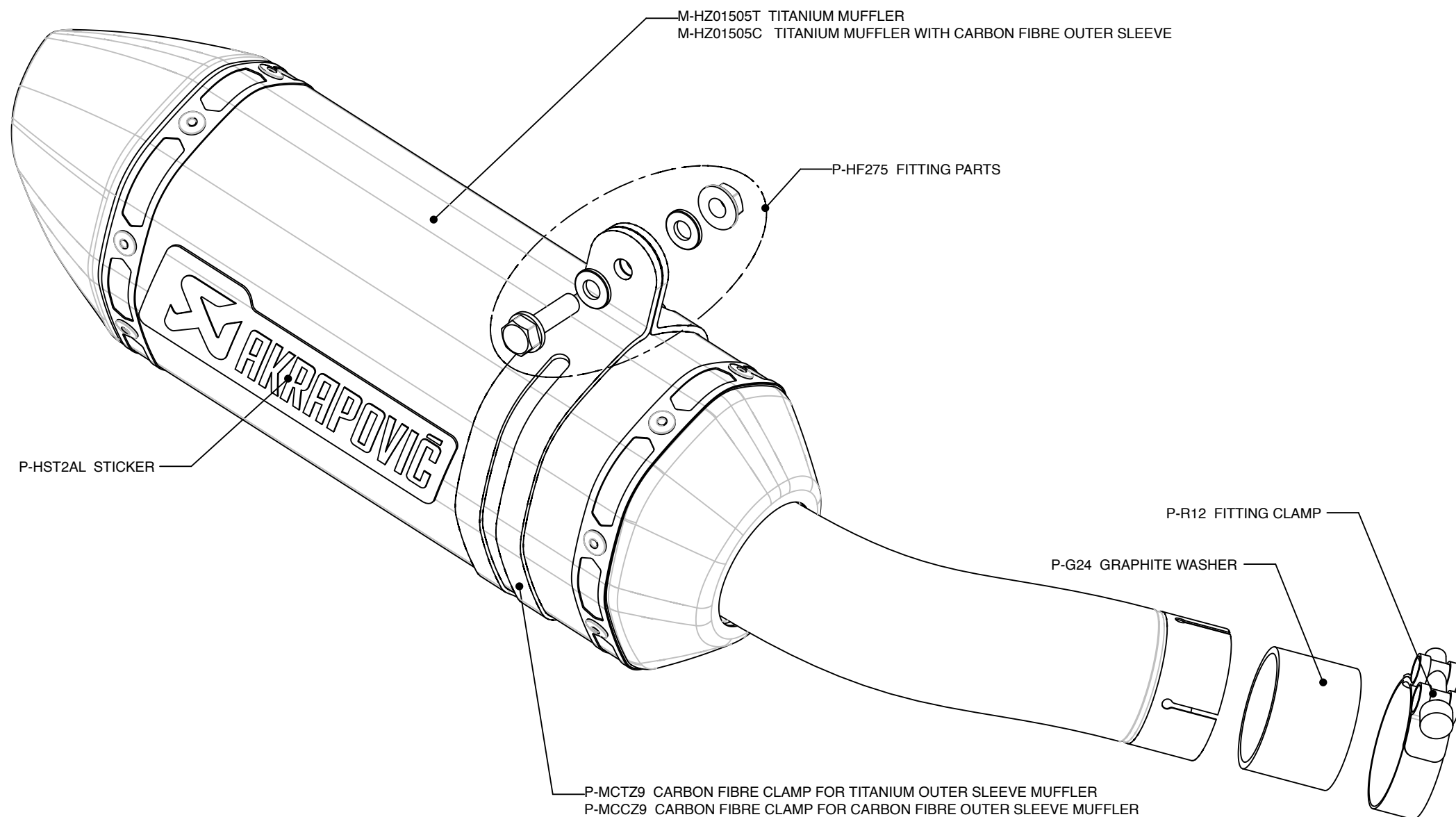
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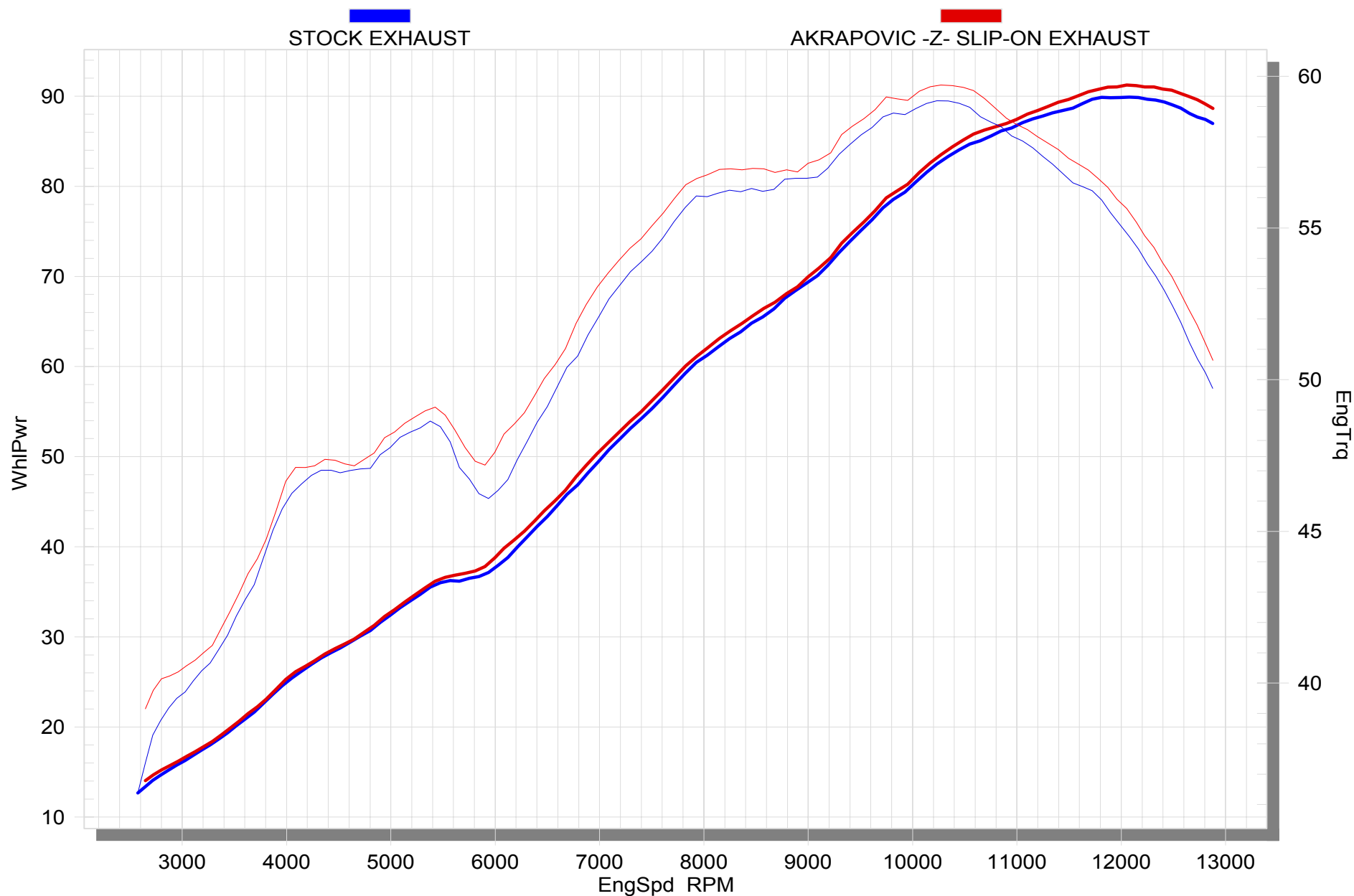
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