Dynapack Evolution RHAS-SP V1.0 (4WD - Motor Vehicle 2000+3000) - HKS Technical Support

Comparison: **Correction Method: DIN**

	SAP2	SAP2
Time	3.54	6.49
Hubrpm	1084.16	1598.80
EngRPM	4174	6155
Torq	126.5	107.8
TorqM	68.8	59.2
TorqS	57.8	48.6
TorqFly	32.9	28.0
Power	191.6	240.6
PowFly	191.6	240.6
PCRati	1.06936	1.06950
MAP	1.25	1.18
Temp	58.0	58.1
Baro	1007.1	1007.1
RelHum	41.6	41.5
Speed	133.0	196.2
T.Effort	388.8	331.2
Accel	0.2663	0.2268
Distance	94.6	230.7

Data Source (Solid)	X Axis	Y Axis (Left)	Y Axis (Right)	Show Ave.	Show Data	Lock Cursor	Comparison Data (Dash)
Source AP 2	Eng rpn	Torque Flywhee	Power Flywheel	☐	☑	☐	Source AP 2

Folder:	BL5			**Folder:**	BL5
Run ID:				**Run ID:**	
Date:				**Date:**	