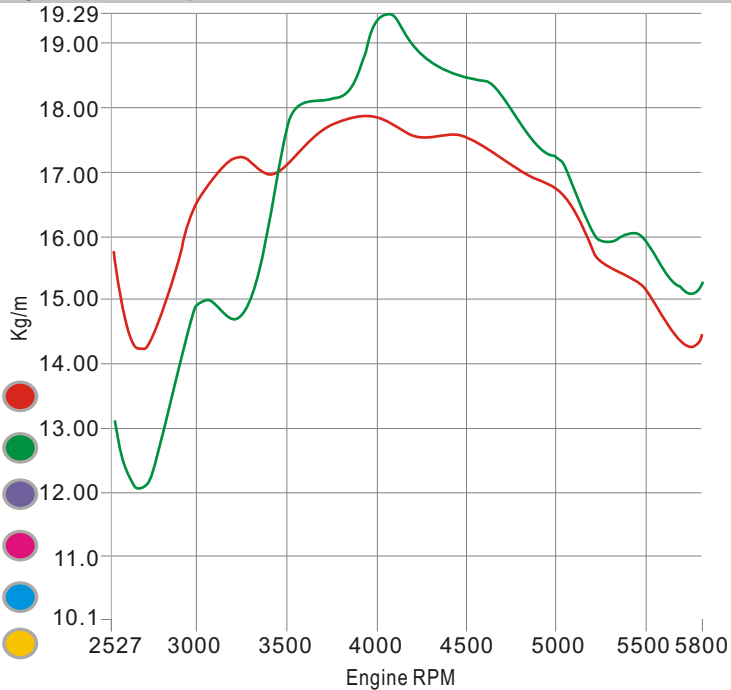
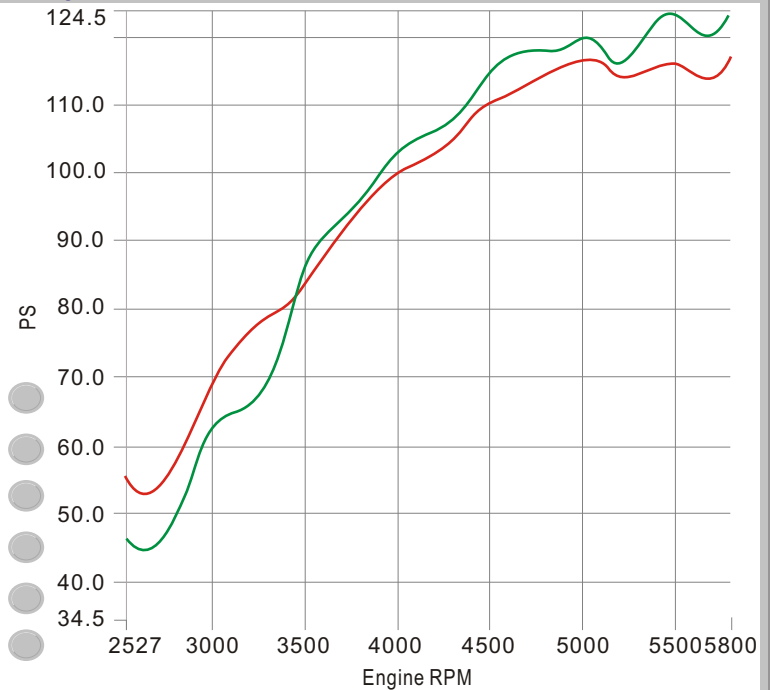


**Fly Wheel Torque: BS E200K**      **Correction Method: SAE**



**Fly Wheel Power: BS E200K**      **Correction Method: SAE**



17.9	131	3989	ratio	3.456
Kg/m	Km/h	rpm	tcf	1.00
19.3	131	4010	gain	1.4

115.6	180	5493	ratio	3.456
PS	km/h	rpm	tcf	1.00
124.5	180	5493	gain	8.9



Folder BS E200K  
Run ID STD  
Date 17-Sep-2007 16:56:24



# Certificate of Test

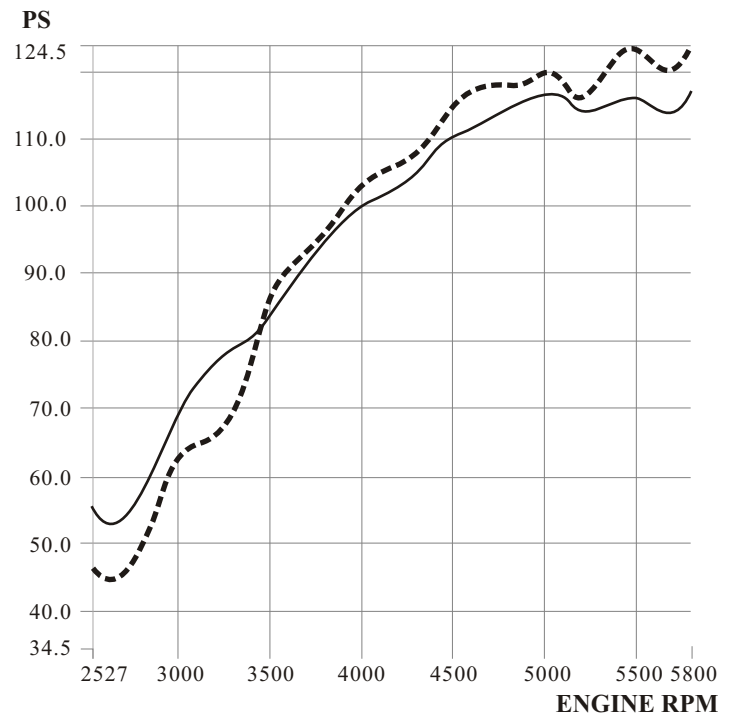
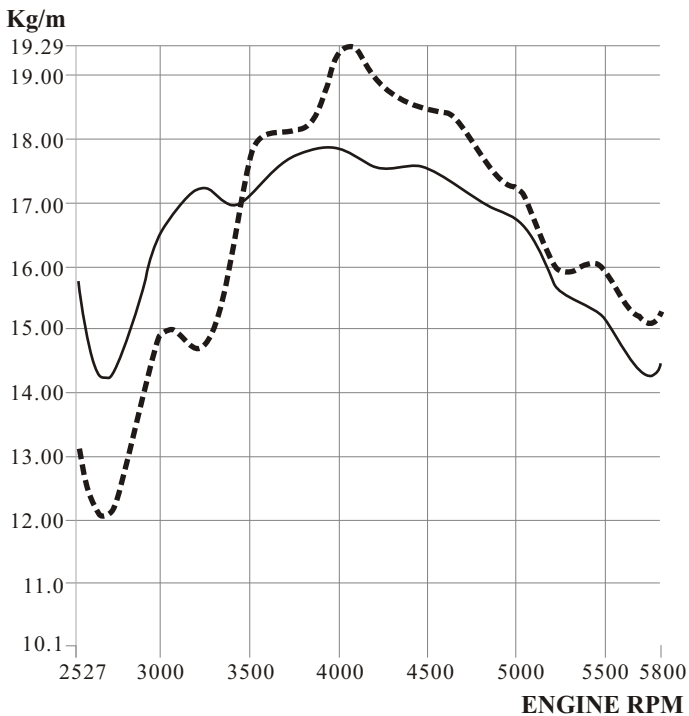
WE HEREBY CERTIFY THAT:

Certificate No.: BS E200K

## BRIGHTSTAR TECHNOLOGY CO., LTD.

5F., No. 43, Lane 3, Sec. 1, Zhongzheng E. Rd., Danshui Town, Taipei County 251, Taiwan R.O.C.

Performance Test of POWER BOOT MICROCOMPUTER  
Installed on BENZ E200K



----- After Installation  
\_\_\_\_\_ Before Installation

----- After Installation  
\_\_\_\_\_ Before Installation

----- 19.3 -----	----- 131 -----	----- 3989 -----
Kg/m	Km/h	rpm
_____ 17.9 _____	_____ 131 _____	_____ 4010 _____

----- 124.5 -----	----- 180 -----	----- 5493 -----
PS	Km/h	rpm
_____ 115.6 _____	_____ 180 _____	_____ 5493 _____

Test Machine: Dynapack System

Name of Laboratory : Area Autosports



Site Location : No.15, Lane 234, Sinshu Rd., Sinhuang City, Taipei County 242, Taiwan (R.O.C.)



Test Date : 17th Sep, 2007

Signed : Jasan Tho

This certification shall not be reproduced without the written approval of the laboratory.

Test Car: BENZ E200K

Test Date: 17th Sep, 2007

