

# Ratio Information for G-Force Prepped T-56 Transmissions

January 1, 2005

## Utilizing G-Force Gears for 1<sup>st</sup> thru 4<sup>th</sup>

Transmission will NOT be as quiet as Stock  
(on a scale of 1 to 10, with 1 being the Stock noise level, these gears will be about a 3 to 4)  
(\*\*Proven to handle up to 1200 HP\*\*)

### **Ratios for G-Force Gears 1<sup>st</sup> thru 4<sup>th</sup>**

(Utilizing **Stock Overdrives**)

2.98	2.71	2.62
1.99	1.79	1.73
1.35	1.30	1.35
1.00	1.00	1.00
*.77	*.80	*.77
*.51	*.54	*.51
<sup>c</sup> .83	<sup>c</sup> .86	<sup>c</sup> .83
<sup>c</sup> .63	<sup>c</sup> .66	<sup>c</sup> .63

\* all except Cobra

<sup>c</sup> Cobra Only

### **Ratios for G-Force Gears 1<sup>st</sup> thru 4<sup>th</sup>**

(Utilizing **G-Force Triple Cone Overdrives**)

(For **Cobra Transmissions**, add \$100 to List Price for Modifications to Overdrive Sleeve)

2.98	2.71	2.62
1.99	1.79	1.73
1.35	1.30	1.35
1.00	1.00	1.00
.86	.89	.86
<u>.73</u>	<u>.75</u>	<u>.73</u>
.83	.86	.83
.73	.75	.73

### **Ratios for Stock Gears 1<sup>st</sup> thru 4<sup>th</sup>**

(Utilizing **G-Force Overdrive Gears**)

2.66	2.97
1.78	2.07
1.30	1.43
1.00	1.00
.83	.93
<u>.70</u>	<u>.79</u>
.80	.90
.70	.79

Note: most T-56's have 2.66 ratio (all Vipers, 03'-04' Cobras, Non-Z06 C5 Corvettes, 94'-03' Camaro/Firebird), few have the 2.97 ratio (1993 Camaros/Firebirds, Z06 C5 Corvettes, and retrofit 302 based Mustangs)

**\*\* Horsepower rating is approximate. This rating varies widely (more or less) depending on application!!**