## **FOR CLASS CALCULATION**



## **2021 GT CHALLENGE CAR INFORMATION FORM**

Use this form to determine your **Class** in the GT Challenge series.

If you have questions or need assistance please contact Tony Kester tonykester@autobahncc.com.

Name Car Make/Model			_ Dat	Date:	
			Car		
Note: if		rsepower indicated on the dyr ie max hp you must average th			
Adjustm	nent for dynos other tl Approved Shop	nan Dyno Jet <u>multiply results by</u>			
		Dog, Eurosport, Havoc	1.00		
		ne Motorsports	1.03		
All flyw	heel dyno results sho	-	0.9		
This wil	l give you your <b>adjust</b> e	ed HP rating			
Enter yo	our <b>current weight</b> (ca	r and driver)			
	This	your <b>adjusted HP Rating</b> gives you your <b>Baseli</b>			
Add or s	subtract as needed for	each of these factors that app	oly		
	Absence of aerody	namic devices including wings	,		
		other aero aids with the			
	exception of spoil			+0.5	
	Dog type transmission			-0.25	
	Sequential transm	ission		-0.5	
	Solid (live) axel			+0.25	
	DOT tires			+0.5	
	Mid Engine			+.25	
	PDK type transmis		<b>.</b>	+.25	
		gives you your <b>Final I</b>	Katio		
GTU	5.99:1- 0.00:1				
GT1	6.0:1-6.99:1				
GT2	7.0:1-8.49:1	Use the Final Ratio to det	ermine your		
GT3	8.5:1-9.5:1	class and enter h	ere		
GT4	9.5:1-13.49:1		C	lass	
GT5	13.5:1-		_		