

## **Porsche Club of America** - Zone 8 2025 Autocross, D.E. & Time Trial Tech Form

for any vehicle problems, malfunctions, or damage that may occur in connection with the operation or performance of my Car prior to, during, or subsequent to the Event.							Ev	ent Date(s)	18/19 Jan	- 202	.5	
Driver Name	Car Number 202	Jumber 2025 Class CC10		Car Nun	nber	2026	Class	CC10	)			
E-mail   John Doe@gmail.com   Phone# 619-565-1234   Emergency# 858-555-4321   Phone# 619-565-1234   Emergency# 858-555-4321   Phone# 619-565-1234   Phon	Driver Name											
Phone# 619-555-1234 Emergency# 858-555-4321 Phone# 858-555-4321 Emergency# 619-555-1234  Member # 202011234 Exp. Date 9/2028 Member # 1990011234 Exp. Date 9/2028  Driver Status:						1900 MBC 19978 Harris 2007 2005						
Member # 2022011234 Exp. Date 9/2028  Driver Status:												
Driver Status: Student Driver Instructor   Drivers License Exp. Date: 12/2027   Drivers License Exp. Date: 12/2027   Drivers License Exp. Date: 9/2628   Drivers License Exp.								_				
Drivers License Exp. Date: 12/2027		-	Ann year		Aug. 100 (100 (100 (100 (100 (100 (100 (100	5-00-00-00-00-00-00-00-00-00-00-00-00-00		_	comments.			
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SFI 31.1A, SFI 31.2A, or BS6658-85 type A/FR  Car Year								- Andrewson - Andr				
Assessment of Points   For definition of "stock" and for all * notes listed below, please see the next page.												
Description   Size Points: *   373   Tire Size Points: *   110   Performance Equipment Points:   110   P   PDK Transmission *   15   Q.V.W   Suspension Changes *   10-50   30   R   Non-stock shock tower stiffener   10   S.T.   Non-stock stock shock tower stiffener   10   S.T.   Non-stock stock shock tower stiffener   10   S.T.   Non-stock stock shock tower stiffener   10   S.T.   Non-s	Car Year 2002	Model	986 Box	ster S		A MARKATAN AND THE PARTY OF THE	Control of Alexander Control			***************************************	A	
Description   Size Points: *   373   Tire Size Points: *   110   Performance Equipment Points:   110   P   PDK Transmission *   15   Q.V.W   Suspension Changes *   10-50   30   R   Non-stock shock tower stiffener   10   S.T.   Non-stock stock shock tower stiffener   10   S.T.   Non-stock stock shock tower stiffener   10   S.T.   Non-stock stock shock tower stiffener   10   S.T.   Non-s	Assessment of Po	ints For a	lefinition	of "stock" s	and for all *	notes list	ed helow	nlease see the	nevt nage			
Tire Size Points: * 110  Performance Equipment Points:											40	
Performance Equipment Points:  A Increase in track of over 2"  B Tires w/ DOT rating of 200 or less * 20-120 20  C Race tires * 140  D Induction system modification * 40  E Non-stock heads * 50  G Added turbo or supercharger 150  A Added turbo or supercharger 150  H Turbocharger system changes * 100  I Engine size increase * Percentage () x360  H Turbocharger system changes * 100  I Engine size increase * 5,10,15  N LSD, Torsen/Torque biasing, PTV * 20  Technical Inspection  Student  Autocross  Technical Inspection  Student  Autocross  Total Performance Equipment Points: 215  Total Performance Equipment Points: 215  Total Performance Equipment Points: 215  Removal/alteration of vindshield 69  AAGG Non-stock brakes, Rear Axle Steering * 10,20,30  CC.DD.E.F.F.HH M030, Perf Pkg, PASM * 20-100  M, BB Increased HP or removal of Weight * 55  Total Performance Equipment Points: 215  Roll Bar Clearance in.  Belts/Harness: Mfg@xpDate 203												
A Increase in track of over 2" 20 B Tires w' DOT rating of 200 or less * 20-120 20 C Race tires * 140 U Lowering through machining /welding * 10 D Induction system modification * 40 X Tube framed cars 100 E Non-stock heads * 50 Y Non-stock camshaft 50 Z Removal/alteration of windshield 60 G Added turbo or supercharger 150 AG Non-stock swaybars, springs,torsion * 10-50 50 AG Added turbo or supercharger 150 AG AG Non-stock swaybars, springs,torsion * 10-50 50 AG AG Non-stock swaybars, springs,torsion * 100 AG AG AG AG Non-stock swaybars, springs,torsion * 100 AG AG AG Non-stock swaybars, springs,torsion * 100 AG AG AG Non-stock brakes, Rear Axle Steering * 10,20,30 AG AG Non-stock brakes, Rear Axle Steering * 10,20,30 AG AG Non-stock brakes, Rear Axle Steering * 10		110								30		
B Tires w/ DOT rating of 200 or less * 20-120 20 C Race tires * 140 D Induction system modification * 40 D Induction system modification * 40 D Non-stock heads * 50 F Non-stock camshaft 50 G Added turbo or supercharger 150 L Engine size increase * 100 D Induction system changes * 100 T Engine size increase * Percentage () x 360 J,K,L Exhaust changes * 510,15 N LSD, Torsen/Torque biasing, PTV * 20 D Technical Inspection Student Autocross Drivers Education Time Trial  Tires % F: 8 C R: 8 C Bartery Sec Fan Belts A Fluids/Leaks School Student Autocross Belts/Harness: Mfg/Exp Date 4/3  THE UNDERSIGNED INDIVIDUAL(S) HERBY CERTIFY THAT: 1) This OFFICIAL TECHNICAL INSPECTION FORM (THE "FORM") submitted to Zone 8 (the "Zone") of the Porsche Club of America, in connection with the above noted High Performance Driving Event was performed on the date shown below by a Porsche mechanic or other person authorized by the Zone to conduct such an inspection. 3) There have been no changes in the condition of the Car since the date of the inspection that would affect the track-worthiness of the Car. The undersigned hereby agrees to defend, indemnify and hold harmless PCA, its zones and regions, as well as the inspection. 3) There have been no changes in the condition of the Car since the date of the inspection that would affect the track-worthiness of the Car. The preparation for the Zone's High Performance Driving Event. No warranties or guarantees are implied or expressed by the passing of the inspection of mory Car and my helmed its solely for the pupps of meeting minimum standards of car preparation for the Zone's High Performance Driving Event. No warranties or guarantees are implied or expressed by the passing of the inspection of mory Car and my helmed its solely for the pupps of meeting minimum standards of car preparation for the Zone's High Performance Driving Event. No warranties or guarantees are implied or expressed by the passing of the		20										
C Race tires * 140				20						-	50	
D Induction system modification * 40   X Tube framed cars   100   E Non-stock heads * 50   Y Non-stock areadynamic aids * 10,20,40   F Non-stock camshaft   50   Z Removal/alteration of windshield   60   G Added turbo or supercharger   150   AA,GG Non-stock brakes, Rear Axle Steering * 10,20,30   H Turbocharger system changes * 100   A,GG Non-stock brakes, Rear Axle Steering * 10,20,30   H Turbocharger system changes * 100   A,GG Non-stock brakes, Rear Axle Steering * 10,20,30   E Engine size increase * Percentage () x 360   M, BB Increased HP or removal of Weight * 251   N LSD, Torsen/Torque biasing, PTV * 20   20   TOTAL POINTS   698    Technical Inspection   Student   Autocross   Drivers Education   Time Trial    Tires % F:										-		
Turbocharger system changes * 100	D Induction system mod	40						10	0			
AA,GG   Non-stock brakes, Rear Axle Steering *   10,20,30   Turbocharger system changes *   100   I   Engine size increase *   Percentage() x 360   J,K,L   Exhaust changes *   5,10,15   N   LSD, Torsen/Torque biasing, PTV *   20   20    Technical Inspection   Student   Autocross   Drivers Education   Time Trial    Tires %   F:   B   C   R:   B   C   Barkes %   F:   O   R:   B   C   Barkes Lights (3)   Fire Extinguisher   Barkes %   F:   O   R:   B   C   Barkes Lights (3)   Fire Extinguisher   Barkes W   F:   O   R:   B   C   Barkes Lights (3)   Fire Extinguisher   Barkes W   F:   O   R:   B   C   Barkes Lights (3)   Fire Extinguisher   Barkes W   F:   O   R:   B   C   Barkes Lights (3)   Fire Extinguisher   Barkes W   F:   O   R:   B   C   Barkes Lights (3)   Fire Extinguisher   Barkes W   F:   O   R:   B   C   Barkes Lights (3)   Fire Extinguisher   Barkes W   F:   O   R:   B   C   Barkes Lights (3)   Fire Extinguisher   Barkes W   F:   O   R:   B   Barkes Lights (3)   Fire Extinguisher   Barkes W   F:   O   R:   B   C   Barkes Lights (3)   Fire Extinguisher   Barkes W   F:   O   R:   B   C   Barkes Lights (3)   Fire Extinguisher   Barkes Lights (3)   Fire Extinguisher   Barkes Lights (3)   Fire Extin	E Non-stock heads * 50				Y Non-stock aerodynamic aids *					0,40		
H Turbocharger system changes * 100 I Engine size increase * Percentage () x 360 J,K,L Exhaust changes * 5,10,15 N LSD, Torsen/Torque biasing, PTV * 20 20  Technical Inspection  Student  Autocross  Drivers Education  Tires % F: C R: C Loose Items  Bearings Lug Nuts/Bolts P-G Throttle Return  Bearings Lug Nuts/Bolts P-G Throttle Return  Belts/Harness: Mfg Exp Date 203	F Non-stock camshaft 50								)			
I   Engine size increase *   Percentage ( ) x 360   J,K,L   Exhaust changes *   5,10,15   N   LSD, Torsen/Torque biasing, PTV *   20   20   TOTAL POINTS   698      Technical Inspection	G Added turbo or supercharger 150									0,30		
Total Performance Equipment Points:   215     N LSD, Torsen/Torque biasing, PTV * 20   20   TOTAL POINTS   698										100		
Technical Inspection   Student   Autocross   Drivers Education   Time Trial    Tires % F: 8 C R: 8 C   Loose Items   Driving Suit   Brakes % F: O R: 8 C   Loose Items   Driving Suit    Bearings P Lug Nuts/Bolts P-95   Throttle Return   DA   Roll Bar/Cage   Roll Bar/Cage												
Tires % F: 8 O R: 8 O Loose Items												
Tires % F: 8 C R: 8 C Loose Items	N LSD, Torsen/Torque	TOTAL POINTS					698					
Bearings P. Lug Nuts/Bolts P-G5 Throttle Return A Roll Bar/Cage Roll Bar	~		Stude	ent 🗌	Autocross		Drivers 1	Education 🗸	] Time Tri	al		
Battery Sec Fan Belts A Fluids/Leaks CK Non Roll Bar/Cage						X	Brake L	ights $(3)$	Fire Exti	ingui	sher	
Battery Sec Fan Belts WA Fluids/Leaks GK Roll Bar Clearance Inspected By/Shap: Inches  Inspected By/Shap: Sec Groseken Per  Belts/Harness: Mfg/Exp Date 4/32 3-pt. 4-pt. ASM 5/6-pt. Signature: Inspection Date: 5-3  THE UNDERSIGNED INDIVIDUAL(S) HERBY CERTIFY THAT:  1) This OFFICIAL TECHNICAL INSPECTION FORM (THE "FORM") submitted to Zone 8 (the "Zone") of the Porsche Club of America, in connection with the above noted High Performance Driving Event was performed on the date shown below by a Porsche mechanic or other person authorized by the Zone to conduct such an inspection.  2) The completed Form correctly and accurately shows the condition of the Car identified above on the date of the inspection.  3) There have been no changes in the condition of the Car since the date of the inspection that would affect the track-worthiness of the Car. The undersigned hereby agrees to defend, indemnify and hold harmless PCA, its zones and regions, as well as the inspector, from any and all claims of demands arising directly or indirectly from any incorrect and/or inaccurate statements set forth in this form.  4) I understand that the technical inspection performed on my Car and my helmet is solely for the purpose of meeting minimum standards of car preparation for the Zone's High Performance Driving Event. No warranties or guarantees are implied or expressed by the passing of the inspection performed. Lacknowledge that the safe condition and operation of my Car is entirely my responsibility. I take full and sole responsibility.	Brakes % F: 70 F	ne	_   🗗	Arm Re	straints 📑	Driving S	uit_	_				
Belts/Harness: Mfg/Exp Date 4/22	Bearings Lug Nuts	Roll Bar/Cage Pass										
Belts/Harness: Mfg/Exp Date 4/22	Battery Sec Fan Belts											
HANS: Mfg/Exp Date 4/22  THE UNDERSIGNED INDIVIDUAL(S) HERBY CERTIFY THAT:  1) This OFFICIAL TECHNICAL INSPECTION FORM (THE "FORM") submitted to Zone 8 (the "Zone") of the Porsche Club of America, in connection with the above noted High Performance Driving Event was performed on the date shown below by a Porsche mechanic or other person authorized by the Zone to conduct such an inspection.  2) The completed Form correctly and accurately shows the condition of the Car identified above on the date of the inspection.  3) There have been no changes in the condition of the Car since the date of the inspection that would affect the track-worthiness of the Car. The undersigned hereby agrees to defend, indemnify and hold harmless PCA, its zones and regions, as well as the inspector, from any and all claims of demands arising directly or indirectly from any incorrect and/or inaccurate statements set forth in this form.  4) I understand that the technical inspection performed on my Car and my helmet is solely for the purpose of meeting minimum standards of car preparation for the Zone's High Performance Driving Event. No warranties or guarantees are implied or expressed by the passing of the inspection performed. I acknowledge that the safe condition and operation of my Car is entirely my responsibility. I take full and sole responsibility.	944 Spindle to Fender Cle	Inspected By/Shop: Steve Grosekempe						nper				
THE UNDERSIGNED INDIVIDUAL(S) HERBY CERTIFY THAT:  1) This OFFICIAL TECHNICAL INSPECTION FORM (THE "FORM") submitted to Zone 8 (the "Zone") of the Porsche Club of America, in connection with the above noted High Performance Driving Event was performed on the date shown below by a Porsche mechanic or other person authorized by the Zone to conduct such an inspection.  2) The completed Form correctly and accurately shows the condition of the Car identified above on the date of the inspection.  3) There have been no changes in the condition of the Car since the date of the inspection that would affect the track-worthiness of the Car. The undersigned hereby agrees to defend, indemnify and hold harmless PCA, its zones and regions, as well as the inspector, from any and all claims of demands arising directly or indirectly from any incorrect and/or inaccurate statements set forth in this form.  4) I understand that the technical inspection performed on my Car and my helmet is solely for the purpose of meeting minimum standards of car preparation for the Zone's High Performance Driving Event. No warranties or guarantees are implied or expressed by the passing of the inspection performed. I acknowledge that the safe condition and operation of my Car is entirely my responsibility. I take full and sole responsibility.	Belts/Harness: Mfg/ExpI	M Д 5/6-1	VI 5/6-pt. Signature:									
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	1) This OFFICIAL TECHNICA America, in connection with the other person authorized by the 2) The completed Form corres of the completed Form corres of the completed Form corres of the complete of the comple	AL INSPÉCTION F ne above noted Hig e Zone to conduct ctly and accurately ges in the condition of defend, indemnifi- directly from any in dical inspection per gh Performance Drowledge that the s	ORM (THE gh Performa such an ins so shows the of the Cars y and hold hocorrect and formed on niving Event.	"FORM") sub unce Driving E pection. condition of the since the date armless PCA l/or inaccurate ny Car and m No warrantion and operation	event was perfine Car identifice of the inspect, its zones are statements sy helmet is so es or guarante on of my Car i	formed on the date of the date	ne date sho n the date of ould affect the s well as the his form. purpose of ied or exproy responsit	own below by a Po of the inspection. he track-worthines he inspector, from meeting minimum essed by the pass bility. I take full an	es of the Car any and all of standards of sing of the d sole respo	. The claims of car	EST AUTOMOTIVE	
Drivers Signature: On Date: (-17-25 R Shon Dec 15,2024	Drivers Signature:	pn Doc	Co-D	rivers Sign	ature:	10 500	Den	Date: 1-17-	25 R.S	Shon De	c 15,2024	