

S. Holcomb

GOLDCREST MOTORSPORTS

2100 Moon Station Drive, Kennesaw, GA 30144 770.693.9601

996 GT3 Street car Yellow

CAR #	EVENT	DATE	TIME
-------	-------	------	------

SPECS:	TOE			CAMBER		
--------	-----	--	--	--------	--	--

RIDE HGT			WEIGHT			
----------	--	--	--------	--	--	--

SPRING	Front		Rear		WING/WI		
--------	-------	--	------	--	---------	--	--

Whi Base	Left		Right		Left		Right
----------	------	--	-------	--	------	--	-------

Shocks	C	R	C	R	C	R	C	R	ARB	ARB
	C	R	C	R						

CAMBER	Left	Right	Left	Right	Left	Right
Front	-2.5	-2.5				
Rear	-2.3	-2.3				
Front						
Rear						

RIDE HEIGHT	Left	Right	Left	Right	Left	Right
Front	115	115				
Rear	128	128				
Front						
Rear						

TOE	Left	Right	Left	Right	Left	Right
Front	-2.5	-2.5				
Rear	+2.0	+2.0				
Front						
Rear						

CORNER WEIGHT	Left	Right	Left	Right	Left	Right
Corner	560	583				
	1015	1024				
Cross		49.92%				

STATIC RIDE HEIGHT	Front			Rear		
--------------------	-------	--	--	------	--	--

BUMP STOP HEIGHT FROM BUMP TO STOP	Front			Rear		
------------------------------------	-------	--	--	------	--	--

RAKE		WING		WICKER	
------	--	------	--	--------	--

Name
Address

Telephone
Vehicle (VIN)
License
Technician
Mileage
Time Printed

1/10/02 7:48 AM

Front : Left

Actual	Before	Specified Range
-2.4°	-2.4°	-2.5° -2.3°
7.9°	7.9°	7.5° 8.5°
-0.4mm	-0.5mm	-0.7mm -0.3mm
		-2.00° -1.00°

Camber
Caster
Toe
SAI
Included Angle
Turning Angle Diff.

Front : Right

Actual	Before	Specified Range
-2.4°	-2.3°	-2.5° -2.3°
8.4°	8.4°	7.5° 8.5°
-0.4mm	-0.5mm	-0.7mm -0.3mm
		-2.00° -1.00°

Front

Cross Camber
Cross Caster
Cross SAI
Total Toe
Cross Turn Diff.

Actual	Before	Specified Range
0.0°	-0.1°	-0.2° 0.2°
-0.4°	-0.4°	-0.7° 0.7°
-0.8mm	-1.0mm	-1.4mm -0.6mm

Rear : Left

Actual	Before	Specified Range
-2.2°	-2.7°	-2.3° -2.1°
1.9mm	1.8mm	1.6mm 2.4mm

Camber
Toe

Rear : Right

Actual	Before	Specified Range
-2.2°	-2.3°	-2.3° -2.1°
2.1mm	2.1mm	1.6mm 2.4mm

Rear

Cross Camber
Total Toe
Thrust Angle

Actual	Before	Specified Range
0.0°	-0.4°	-0.2° 0.2°
4.1mm	3.8mm	3.2mm 4.9mm
-0.01°	-0.01°	-0.17° 0.17°