

RACE

TRACK

NAME

CITY / COUNTRY

DATE

TEMPERATURE	AIR	TRACK
QUALIFYING POSITION	BEST LAPTIME SEC	FINAL POSITION
TRACK CONDITION		RACE LENGTH MIN
TRACTION		

### GEAR RATIO CHART

Spur	Spur 1st			Spur 2nd		
Pinion	60	61	62	56	57	58
1st 19T	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	5.37	5.46	5.56
2nd 24T	7.26	7.38	7.51	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

**SHOCK**

Front: OIL  1 HOLE  2 HOLE CST SPRING

Rear: OIL  1 HOLE  2 HOLE CST SPRING

SHOCK PISTON:  1 HOLE  2 HOLE

HOLE SIZE:  mm

**TIRE**

Front Left:  °

Front Right:  °

Rear Left:  °

Rear Right:  °

Tire Shore:

Tire Ø:  mm

Tire Additive:

**BODY**

Bumper:  Standard  Cut

BODY MOUNT DISTANCE:  mm

BODY:  mm

WING:  mm

**ENGINE**

Engine:

Plug:

Fuel:

Pipe:

Carb Dia:  mm

Head Shims:  mm

**CLUTCH**

Clutch Bell:

Spring Load:  mm

Clutch Shoes:

Bell Clearance:  mm

**NOTE**

