

SET-UP SHEET

XRAY X12'16

RACE	
TRACK	

NAME	
CITY / COUNTRY	
CONTACT	
DATE	

TEMPERATURE AIR		TEMPERATURE TRACK	
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QUAL POSITION	FINAL POSITION	BEST LAPTIME	RACE LENGTH
		/sec	/min

TRACK			
TRACK SURFACE	☐ CARPET	☐ ASPHALT	
TRACK LAYOUT	☐ TECHNICAL	☐ MIXED	☐ FAST
TRACTION	☐ LOW	☐ MEDIUM	☐ HIGH

CENTER SHOCK ABSORBER			
SPRING		OIL /cSt	REBOUND %
SIDE LINKAGES	☐	OIL /cSt	
SIDE SHOCK	☐	OIL /cSt	

FRONT	TIRES		REAR
	TIRES TYPE		
	DIAMETER /mm		
	ADDITIVE		
	ADDITIVE TIMING		
FRONT LEFT	FRONT RIGHT	REAR LEFT	REAR RIGHT
ADDITIVE TREATED AREA			

TRANSMISSION			
DIFF SETTING			
☐ LOOSE	☐	☐ MEDIUM	☐ TIGHT

GEARING			
PINION / T		SPUR GEAR/T	
FINAL DRIVE RATIO		ROLLOUT	

ELECTRONICS	
MOTOR	
SPEEDO	
BATTERIES	

BODY	
TYPE	

COMMENTS

SHOCK POSITION		SHOCK ABSORBER	
SHIMS /mm	SHIMS /mm	SHIMS /mm	DROOP /mm
RIDE HEIGHT /mm	MID RIDE HEIGHT /mm	RIDE HEIGHT /mm	

CASTER	REACTIVE CASTER	SIDE SPRING	RIDE HEIGHT SHIMS
☐ 2mm			/mm
☐ 1mm			
☐ 0.5mm			
☐ 0mm			
RIDE HEIGHT WASHER /mm		REAR	

TRACK WIDTH		CAMBER
RIGHT	LEFT	/degr. LEFT
☐ +0.5	☐ -0.5	/degr. RIGHT
☐ +1	☐ -1	
SHIMS /mm	SHIMS /mm	
SHIMS /mm	SHIMS /mm	
SHIMS /mm	SHIMS /mm	
LUBE /cSt		
FRONT SPRINGS		

TOE OUT /degr.	SERVO POSITION	BATTERY POSITION	SHIMS /mm
	☐ RIGHT	☐ INLINE	
	☐ LEFT	☐ CROSS CHASSIS	
ACKERMANN SHIMS /mm			
SHIMS /mm			
FRONT WIDTH SHIM /mm	LINKAGE POSITION	CHASSIS	REAR WIDTH /mm
		STANDARD ☐	
		OTHER ☐	
FRONT		REAR	