SET-UP SHEET

XRAY XB9E

RACE	
TRACK	
NAME	
CITY / COUNTRY	
CONTACT	
DATE	

TEMPERATURE / °F or °C	AIR	TRACK

LAPS	FINAL POSITION	BEST LAPTIME/sec	RACE LENGTH/min.

TRACK SIZE	☐ OPEN	☐ MEDIUM	☐ TIGHT
TRACK TRACTION	☐ HIGH	☐ MEDIUM	☐ LOW
TRACK SURFACE	☐ SMOOTH	☐ MEDIUM	☐ BUMPY
TRACK TYPE	☐ HARD PACKED	☐ SOFT DIRT	☐ CLAY
	☐ BLUE GROOVE	☐ ASTRO TURF	☐ GRASS
TRACK CONDITION	☐ DRY	☐ DUSTY	☐ WET ☐ MUD

DIFFERENTIALS

TYPE		
FRONT	CENTER	REAR
DIFFERRENTIAL - OIL		

GEARING

PINION	T	SPUR GEAR	T
DIFF. PINION	T	CROWN GEAR	T

SHOCKS

FRONT			REAR
LINEAR SPRINGS			
#358182	C = 0.65	WHITE	C = 0.47 #358282
#358183	C = 0.70	GREY	C = 0.50 #358283
#358184	C = 0.75	SILVER	C = 0.53 #358284
#358185	C = 0.80	GREY-BLUE	C = 0.57 #358285
#358186	C = 0.86	BLUE	C = 0.61 #358286
#358187	C = 0.92	VIOLET	C = 0.65 #358287
#358188	C = 0.98	PURPLE	C = 0.70 #358288
PROGRESSIVE SPRINGS			
#358274	C =0.5-0.6	GREY	C=0.5-0.6 #358274
#358174	C =0.7-0.8	GREY	C=0.7-0.8 #358174
#358275	(MEDIUM)	1-STRIPE	(MEDIUM) #358275
#358276	(MEDIUM)	2-STRIPES	(MEDIUM) #358276
#358277	(MEDIUM)	3-STRIPES	(MEDIUM) #358277
		2-STRIPES	(LONG) #358279
		3-STRIPES	(LONG) #358280
		OTHER	
		OIL / cST	
		REBOUND /%	
☐ 6 HOLES		PISTONS	6 HOLES ☐
☐ 8 HOLES		1.1mm 1.2mm 1.3mm	8 HOLES ☐
☐ 10 HOLES		1.4mm	10 HOLES ☐
		OTHERS	

ANTI ROLL BAR

FRONT		REAR
	THICKNESS / mm	

TIRES

FRONT		REAR
	TYPE	
	INSERTS	
	WHEELS	

ELECTRONICS

MOTOR			
TIMING		ROTOR	
ESC		BATTERIES	

BRUSHLESS	PROGRAM	PUNCH
	INITIAL BRAKE	AUTO BRAKE

BODY

TYPE	











