AWESOMATIX A12X

NAME _____

COUNTRY _____

RACE _____

TRACK _____

DATE _____ TEMPERATURE AIR / TRACK ___ °C / ___ °C

ASPHALT ☐ OUTDOOR ☐ INDOOR ☐ CARPET ☐

TRACK CONDITION BUMPY ☐ FLAT ☐ TECHNICAL ☐ MIXED ☐ FAST ☐

TRACTION LOW ☐ MEDIUM ☐ HIGH ☐

STEERING HUB POSTS
ST1208-C4S	☐	ST1208-C4AL	☐
ST1208-C5S	☐	ST1208-C5AL	☐
ST1208-C6S	☐	ST1208-C6AL	☐
OTHER _____			

SUSPENSION PLATE
C1205-X	☐
C1205-ZT	☐
C1205-X-1.5	☐
C1205-6.0	☐
OTHER _____	

SERVO PLATE
C1201-X	☐
C1201-ZT	☐
C1201	☐
OTHER _____	
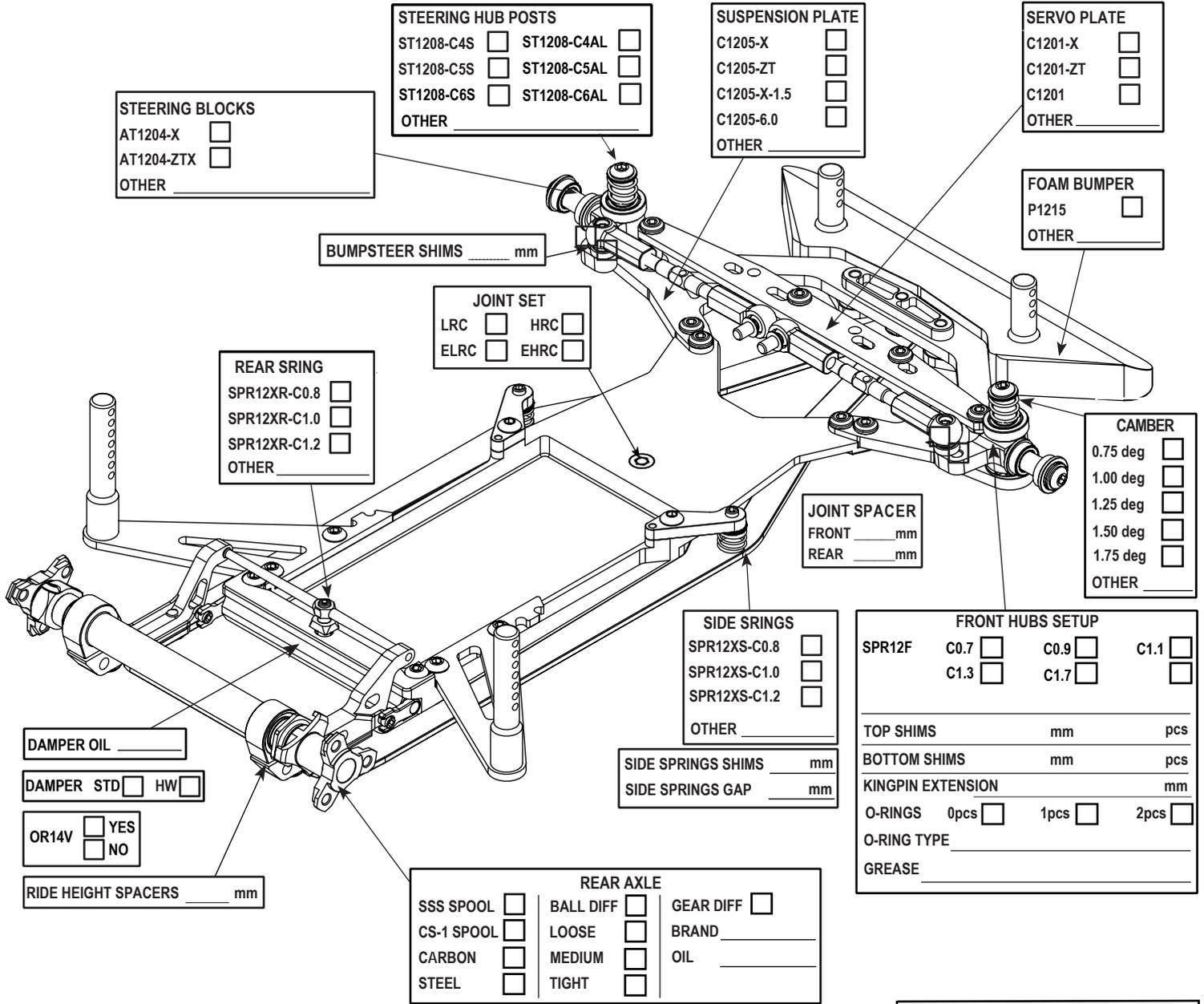
STEERING BLOCKS
AT1204-X	☐
AT1204-ZTX	☐
OTHER _____	

FOAM BUMPER
P1215	☐
OTHER _____	

BUMPSTEER SHIMS _____ mm

JOINT SET
LRC	☐	HRC	☐
ELRC	☐	EHRC	☐

REAR SRING
SPR12XR-C0.8	☐
SPR12XR-C1.0	☐
SPR12XR-C1.2	☐
OTHER _____	

JOINT SPACER
FRONT _____ mm
REAR _____ mm

CAMBER
0.75 deg	☐
1.00 deg	☐
1.25 deg	☐
1.50 deg	☐
1.75 deg	☐
OTHER _____	

SIDE SRINGS
SPR12XS-C0.8	☐
SPR12XS-C1.0	☐
SPR12XS-C1.2	☐
OTHER _____	

SIDE SPRINGS SHIMS _____ mm
SIDE SPRINGS GAP _____ mm

FRONT HUBS SETUP
SPR12F	C0.7	☐	C0.9	☐	C1.1	☐
	C1.3	☐	C1.7	☐		☐

TOP SHIMS	___ mm	___ pcs
BOTTOM SHIMS	___ mm	___ pcs
KINGPIN EXTENSION		___ mm

O-RINGS 0pcs ☐ 1pcs ☐ 2pcs ☐

O-RING TYPE _____

GREASE _____

DAMPER OIL _____

DAMPER STD ☐ HW ☐

OR14V YES ☐ NO ☐

RIDE HEIGHT SPACERS _____ mm

REAR AXLE
SSS SPOOL	☐	BALL DIFF	☐	GEAR DIFF	☐
CS-1 SPOOL	☐	LOOSE	☐	BRAND _____	
CARBON	☐	MEDIUM	☐	OIL _____	
STEEL	☐	TIGHT	☐		

FRONT RIDE HEIGHT (FRH)	___ mm
REAR RIDE HEIGHT (RRH)	___ mm
GAP UNDER DAMPER (GUD)	___ mm
DOWNSTOP NUT GAP (DNG)	___ mm
SPRING ROD HEIGHT (SRH)	___ mm

FRONT DROOP (FD)	___ mm
REAR DOWNSTOP (RD)	___ mm

TRACK WIDTH
FRONT	___ mm
REAR	___ mm

TIRES
TIRES	FRONT	REAR
BRAND		
TYPE		
DIAMETER	___ mm	___ mm
ADDITIVE		

FRONT ___ REAR

TIME ___ min TIME ___ min

BATTERY _____

BATTERY PLUGS FRONT ☐ BACK ☐

SERVO POSITION LEFT ☐ RIGHT ☐

ESC POSITION LEFT ☐ RIGHT ☐

SERVO _____

SERVOSAVER _____

SHIMS ON SERVOSAVER ___ mm

TOE OUT ___ °

STEER. TRAVEL IN ___ ° OUT ___ °

MOTOR _____	TOTAL WEIGHT ___ g
SPUR ___ PINION ___ ROLLOUT ___	F/R WEIGHT DISTRIBUTION ___ %
ESC _____	RECEIVER _____
ESC SETTING _____	RADIO _____
BODY _____	REAR BODY HEIGHT (SIDE DAMS) ___ mm
BEST LAPTIME _____	QUALIF./ FINAL POSITION ___ / ___

COMMENTS: