AWESOMATIX A12X

SETUP SHEET
210426

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NAME | DATE | TEMPERATURE AIR / TRACK °C / °C

RACE | SURFACE | ASPHALT ☐ OUTDOOR ☐ INDOOR ☐ CARPET ☐

TRACK | TRACK CONDITIONS | BUMPY ☐ FLAT ☐ TECHNICAL ☐ MIXED ☐ FAST ☐

COUNTRY | CLASS | TRACTION | LOW ☐ MEDIUM ☐ HIGH ☐

STEERING HUB POST
ST1208-C4S ☐ ST1208-C5AL ☐
ST1208-C5S ☐ ST1208-C5AL ☐
ST1208-C6S ☐ ST1208-C6AL ☐
CAMBER _____ °

SUSPENSION PLATE
C1205-X ☐ C1205AFS ☐
C1205-ZT ☐ C1205AFS-1.5 ☐
C1205-X-1.5 ☐ C1205AFS-5.0 ☐
C1205-6.0 ☐ OTHER _____

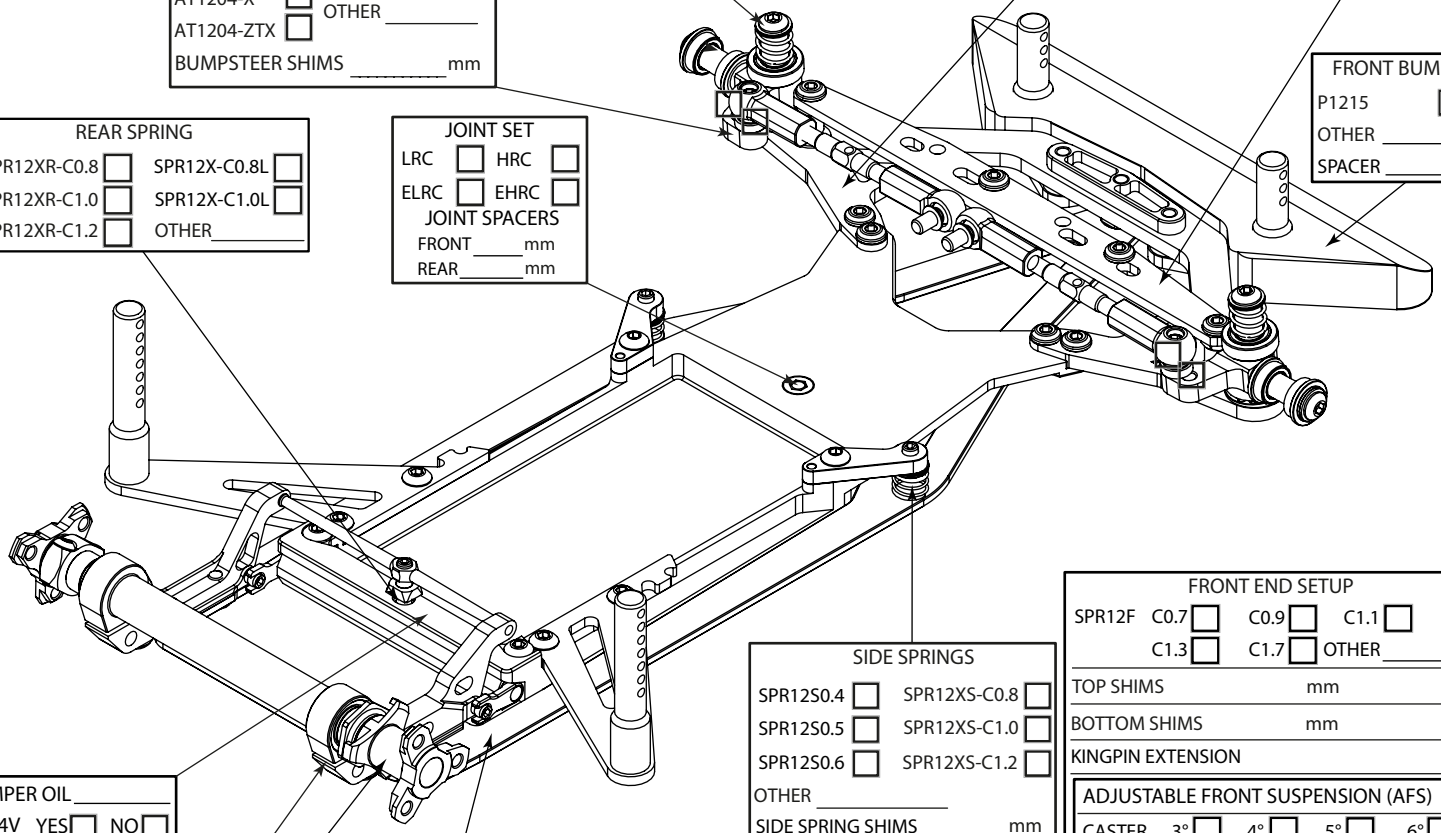
SERVO PLATE
C1201-X ☐ C1201AFS ☐
C1201-ZT ☐ C1201AFS-1.5 ☐
C1201 ☐ C1201AFS-5.0 ☐
OTHER _____

STEERING BLOCKS
AT1204-X ☐ OTHER _____
AT1204-ZTX ☐
BUMPSTEER SHIMS _____ mm

FRONT BUMPER
P1215 ☐
OTHER _____
SPACER _____ mm

REAR SPRING
SPR12XR-C0.8 ☐ SPR12X-C0.8L ☐
SPR12XR-C1.0 ☐ SPR12X-C1.0L ☐
SPR12XR-C1.2 ☐ OTHER _____

JOINT SET
LRC ☐ HRC ☐
ELRC ☐ EHRC ☐
JOINT SPACERS
FRONT _____ mm
REAR _____ mm



SIDE SPRINGS
SPR12S0.4 ☐ SPR12XS-C0.8 ☐
SPR12S0.5 ☐ SPR12XS-C1.0 ☐
SPR12S0.6 ☐ SPR12XS-C1.2 ☐
OTHER _____
SIDE SPRING SHIMS _____ mm
SIDE SPRING GAP _____ mm

FRONT END SETUP
SPR12F C0.7 ☐ C0.9 ☐ C1.1 ☐
C1.3 ☐ C1.7 ☐ OTHER _____
TOP SHIMS mm pcs
BOTTOM SHIMS mm pcs
KINGPIN EXTENSION mm
ADJUSTABLE FRONT SUSPENSION (AFS) ☐
CASTER 3° ☐ 4° ☐ 5° ☐ 6° ☐
CAMBER ° DROOP mm
SPRING PRELOAD mm
O-RINGS 0pcs ☐ 1pcs ☐ 2pcs ☐
O-RING TYPE
GREASE

DAMPER OIL _____
OR14V YES ☐ NO ☐

RIDE HEIGHT SPACERS _____ mm

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

OUTER FRAME
AM1204X-ST ☐
AM1204X-STS ☐
AM1204WC ☐
AM1204XT ☐

FRONT RIDE HEIGHT (FRH)	mm	FRONT DROOP (FD)	mm
REAR RIDE HEIGH (RRH)	mm	REAR DOWNSTOP (RD)	mm
GAP UNDER DAMPER (GUD)	mm	TRACK WIDTH	
DOWNSTOP NUT GAP (DNG)	mm	FRONT	mm
SPRING ROD HEIGHT (SRH)	mm	REAR	mm

BATTERY	SERVO
BATTERY PLUGS FRONT ☐ BACK ☐	SERVO SAVER
SERVO POSITION LEFT ☐ RIGHT ☐	SHIMS ON SERVO SAVER mm
ESC POSITION LEFT ☐ RIGHT ☐	TOE OUT °
	STEER. TRAVEL IN ° OUT °

TIRES	FRONT	REAR
BRAND		
TYPE		
DIAMETER	mm	mm
GLUED SIDEWALLS	FRONT ☐	REAR ☐

ADDITIVE _____
FRONT ____ mm REAR
TIME min TIME min

MOTOR	TOTAL WEIGHT
SPUR 1 PINION 1 ROLLOUT 0,00	F/R WEIGHT DISTRIBUTION
ESC	RECEIVER
ESC SETTINGS	RADIO
BODY	REAR BODY HEIGHT (SIDE DAMS) mm
BEST LAPTIME	QUALIF / FINAL POSITION /

COMMENTS: