# SET-UP SHEET

X4F'26 SET-UP SHEET VER.1 ©XRAY

XRAY X4F'26

RACE

TRACK

NAME | DATE

| TRACK TEMP. | QUAL POS. | FINAL POS. | BEST LAPTIME | LAPS | TIME |
|---|---|---|---|---|---|
| | | | /sec | / | |

## TRACK

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

## TRANSMISSION

FRONT | REAR

GEAR DIFFERENTIAL - OIL /cSt

| PINION / T | SPUR GEAR / T | FINAL DRIVE RATIO |
|---|---|---|
| | | |

## SHOCKS

FRONT | REAR

XRAY SPRINGS

OIL /Cst

REBOUND %

☐ 4 HOLES ☐ PSS — ☐ 1.1mm ☐ 1.2mm — ☐ 1.1mm ☐ 1.2mm — ☐ 4 HOLES ☐ PSS

SHOCK LENGTH /mm | /mm SHOCK LENGTH

## ANTI-ROLL BAR

THICKNESS/mm | THICKNESS/mm

| | | |
|---|---|---|
| | TIRES | |
| | ADDITIVE | |
| | ADDITIVE TIMING | |
| | WIPE OFF TIME | |
| Timing: Temp.: | TIRE WARMERS | Timing: Temp.: |

SIDE WALL GLUE
DIA. /mm

FRONT TIRES
ADDITIVE AREA /mm

| TOTAL WEIGHT /g | WEIGHT BALANCE | FRONT % | REAR % |
|---|---|---|---|

| | | | | | |
|---|---|---|---|---|---|
| MOTOR | | TIMING | | RPM LIMIT | |
| ESC | | BATTERIES | | | |
| BODY | | WING | | | |

## BODY POSITION

/mm Dimension from body post to window bottom line

/mm Dimension from body post to upper holder

WING SIDE PLATE ☐ YES ☐ NO

Dimension from edge to surface /mm

TOP DECK CUTTING

TOP DECK FLEX

☐ 2.0mm ☐ 1.6mm

TOP DECK CUTTING

COMMENTS

## FRONT & REAR SUSPENSION

FRONT CASTER ☐ ☐ ☐ 5° 4° 3°
Adjust with eccentric bushings

Upper links CASTER

BUMP STEER /mm | HEIGHT /mm | SHIM /mm

REAR CASTER ☐ ☐ ☐ ☐ ☐ ☐ 0.5° 1.5° 2.5° 3.5° 4.5° 5.5°
Adjust with eccentric bushings

Upper links CASTER

TOE GAIN /mm

/mm FF | RIDE HEIGHT /mm | FR /mm | ☐ SERVO SAVER ☐ SERVO HORN

/mm RF | RIDE HEIGHT /mm | RR /mm

## FRONT SUSPENSION

/degr. CAMBER
Left = Right

BODY STOP YES ☐ ☐ NO /mm

SHOCK HOLDERS SHIM /mm

FR /mm
FF /mm
SHIM /mm

FRONT HUB
MEDIUM ☐
HARD ☐
GRAPHITE ☐
ALU ☐

SHIM /mm

SUSPENSION FLEX
YES ☐ ☐ NO
YES ☐ ☐ NO

DRIVE SHAFT
☐ 58mm ☐ 59mm | ☐ BEARING ☐ BLADE

#107702 Chassis Droop Gauge Blocks

#107712 Chassis Droop Gauge

/mm DOWNSTOP

Set with shocks ☐ ☐ Set without shocks

## REAR

/degr. CAMBER
Left = Right

SHOCK HOLDERS
FIXED ☐ ☐ ACTIVE
SHIM /mm

RR /mm
RF /mm
SHIM /mm

REAR HUB
MEDIUM ☐
HARD ☐
GRAPHITE ☐
ALU ☐

SHIM /mm

SUSPENSION FLEX
YES ☐ ☐ NO
YES ☐ ☐ NO

#107702 Chassis Droop Gauge Blocks

#107712 Chassis Droop Gauge

/mm DOWNSTOP

Set with shocks ☐ ☐ Set without shocks

## TOP VIEW

FRONT | TOP VIEW | REAR

TOE OUT
Left = Right

TOE IN
Left = Right

DIFF POSITION
UP ☐ ☐ +1mm
DOWN ☐ ☐ STD.

SHIMS /mm

Battery weight plate.

ARS LINKS
SHIMS /mm

FRONT UPPER
ARM | LINKS
C ☐ | ☐
XS ☐
S ☐
M ☐

REAR UPPER
ARM | LINKS
C ☐ | ☐
XS ☐
S ☐
M ☐

ACKERMANN BUSHINGS

HUB OFFSET | SHIM /mm

HUB OFFSET | SHIM /mm

## BOTTOM VIEW

FRONT | BOTTOM VIEW | REAR

WEIGHT LEFT & RIGHT #309826
YES ☐ ☐ NO

50g + 50g

STEER. LOCK /degr.

T-BRACE
ALU ☐
BRASS ☐

BUMPER WEIGHT
YES ☐ ☐ NO

100g

#302055
YES ☐ FRONT BRACE
NO

MOTOR MOUNT

CHASSIS T-BRACE

FRONT ARMS
MEDIUM ☐
HARD ☐
GRAPHITE ☐

CHASSIS
GRAPHITE ☐
ALU ☐

REAR ARMS
MEDIUM ☐
HARD ☐
GRAPHITE ☐