IF18-III SET-UP SHEET ver.1.1

NAME	
DATE	
TRACK	
EVENT	

PINION	TRANSMISSION	SPUR	SHAFT
☐18T ☐19T ☐20T	1ST	☐60T ☐61T ☐62T	☐6mm
☐23T ☐24T ☐25T	2ND	☐56T ☐57T ☐58T	☐8mm

FRONT	SHOCKS	REAR
	SPRINGS	
#	OIL	#
☐STD ☐OPTION	O RING	☐STD ☐OPTION
☐STD ☐OPTION	MEMBRANE	☐STD ☐OPTION
____ HOLE(S) ____ mm	PISTONS	____ HOLE(S) ____ mm

FRONT	ANTI-ROLL BAR	REAR
mm		mm

FRONT	RIDE HEIGHT	REAR
mm		mm

FRONT	WIDTH	REAR
mm		mm

BRAND	TIRES	CONTROLLED
		☐YES ☐NO

LEFT FRONT	RIGHT	DIAMETER	LEFT REAR	RIGHT
mm	mm		mm	mm

FRONT	WHEEL PLATE	REAR
☐YES ☐NO		☐YES ☐NO

BODY

BUMPER WEIGHT & BODY POSITION

WEIGHT: g g g

BODY POSITION: mm

FRONT BODY MOUNT PLATE

☐R0278 ☐R0415 ☐NO

REAR BODY MOUNT

☐PLASTIC (R0373) mm SIDE HEIGHT mm

POSITION 1 2

☐CARBON (R0337)

POSITION (R0337) 1 2 3

SPACER mm

POSITION LOW HIGH

☐LIGHT WEIGHT (R0349)

POSITION 1 2

SHOCK TOWER

R0081 R0336 R0081W R0336W

LOWER ARM PLATE

☐R0355W ☐R0355N R0353 ☐YES ☐NO

KNUCKLE BASE

SPACER mm

☐STANDARD(15.5) ☐R0314B (13.5)

CASTER mm SPACER mm

TOE ANGLE deg.

SWING SHAFT ☐64 ☐62 ☐60 ☐60 (90deg.)

UPPER SUS BUSH	☐SOFT ☐HARD		
UPPER SUS HOLDER	☐STANDARD ☐HARD ☐ALUMINUM	SIDE SCREW	☐YES ☐NO
UPRIGHT UPPER	☐STANDARD ☐HARD ☐ALUMINUM	☐-1 ☐0 ☐+1	BACKWARD FORWARD
CENTERING (R0328) / OFFSET BUSHING (R0327)	☐YES ☐NO		
UPRIGHT LOWER	☐STANDARD ☐HARD	R0323	☐YES ☐NO
SUS ARM UPPER	☐STANDARD ☐HARD		
SUS ARM LOWER	☐STANDARD ☐HARD		
LOWER ARM END	☐SOFT ☐HARD	☐OLD ☐NEW	
LOWER SUS HOLDER	☐STANDARD ☐HARD ☐ALUMINUM		
LOWER SUS BUSH	☐SOFT ☐HARD	☐IN ☐OUT	
ONE WAY	☐STANDARD ☐8mm (R0333)	STOPPER	☐YES ☐NO

SPACER mm CAMBER deg.

AXLE SPACER mm

OFFSET SPACER ☐YES ☐NO

DOWN STOP mm

CHASSIS STIFFENER
☐NO
☐SCREW
☐CARBON(R0393)
☐ALUMINUM(R0417)

SHOCK POS 1 2 3 4 5 6

SUS BUSH 1–2–3–4–5–6

SPACER mm CAMBER deg.

AXLE SPACER mm

OFFSET SPACER ☐YES ☐NO

DOWN STOP mm

TOE ANGLE deg.

HOLDER ☐20 ☐22 SUS BUSH 2 1

SWING SHAFT ☐54 ☐54R (90deg.) ☐56

MATERIAL ☐STANDARD ☐HARD

MATERIAL ☐STANDARD ☐HARD

LOWER ARM PLATE ☐0 ☐1.5 ☐3.0

CENTERING PLATE

☐STD mm

☐REV mm

SERVO SAVER

STEERING PLATE
☐8mm
☐9mm
☐10mm
☐11mm (STD)

POSITION
☐FORWARD
☐MIDDLE
☐BACKWARD

SERVO SAVER TYPE
☐PLASTIC
☐ALUMINUM (R0259)

SERVO SAVER POSITION
☐FORWARD
☐MIDDLE

SPACER mm

TIGHTENING mm

SPRING ☐SOFT ☐HARD

WEIGHT / CARBON STIFFENER

WEIGHT/CARBON
☐RIGHT
☐MIDDLE ☐CARBON
☐LEFT

ADDITIONAL WEIGHT g

TOTAL CAR WEIGHT g

☐CARBON(2P) ☐BRASS(R0280)
☐CARBON(5P) ☐STAINLESS(R0414)

UPPER PLATE TYPE CUT
☐STD
☐STIFFENER(R0388)

☐R0390

☐R0389 ☐R0363

☐R0391

WEIGHT
☐15g(T096B)
☐10g(SMJ3517 x2)
☐7.5g(SMJ3518)

☐R0392