マヤコト	Mayako	DRIVER		TRACK SIZE TIGHT MEDIU	
	-	TRACK	DATE		ROOVE DOW GRIP MEDIUM GRIP HIGH GRIP PY 50/50 CLAY GROOVE WITH DUST EDGY
SETUP v. 1.2 - UPP	SHEET ER LINKS	TEMP	BEST LAP BEST RI		IFYING POS. FINAL POS.
ENGINE		CLUTCH	FRONT DIFF OIL	OIL QUANTITY	/(qr) DIFF GEAR
PLUG		CLUTCH SHOES	CENTER DIFF OIL	OIL QUANTITY	·
PIPE		CLUTCH SPRINGS	REAR DIFF OIL	OIL QUANTITY	(gr) SPUR GEAR
FUEL		RUNTIME			CLUTCH BELL
SHOCKS			FRONT END		SHOCKTOWER ALUMINIUM CARBON
	FRONT	REAR		034	
OIL				HEX WIDTH	1 2 3
PISTON				□ 5 mm	
SPRING —			01 801	□ 6 mm	KNUCKLE POSITION
LENGTH VISIBLE SHAFT			: : : : : : : : : : : : : : : : : : : :	1 LONG	UP MIDDLE
LENGTH			J mm	FRONT ARM	KPI OPTION
REBOUND	ONC -	SHOCKE ELEMINISION	SERVO BUMP STEER BUMP STEER	POSITION FRONT	KPI OPTION 1 2 3 KPI OPTION KPI O (ROUND MARK) KPI 1 (LONG MARK)
FRONT SHOCK LL	HORT	SHOCKS □EMULSION TYPE □BLADDER	SAVER ON ACKERMAN ON KNUCKLE UP	☐ MIDDLE ☐ REAR	C BLOCK CASTER
NOTES			SHIMmm DOWN SHIMmm		☐ CASTER 1 (1 MARK) ☐ PLASTIC ☐ CARBON ☐ CASTER 2 (2 MARKS)
			1		A PLATE B PLATE TOWER
				(NO upper gearbox shim)	
CHASSIS	•			+1 mm SHIM +1 [] (1mm upper gearbox shim)	
CHASSIS	FRONT	REAR	0,5 G	○ Câmm○	
CAMBER	THOM	ILAN	0,5 D B PLATE	(2mm upper gearbox shim)	
RIDE HEIGHT		-			
DOWNTRAVEL (WITH TYRES)			REAR END	SHOCKTOV	VER ALUMINIUM OPTIONAL REAR HUB
DOWNTRAVEL (on 36mm blocks)			ARM INSERT □ NO □ PLASTIC □ CARBON	02343	
ANTI ROLL BARS			1 _	- I mm	1002 4003 1004 900 0
BRAKE BALANCE				02	
ENGINE MOUNT				3	
THROTTLE □S	ACKWARD (-2mm) [HORT	LUNG		0 0	
SERVO MOUNT 🗆 Li	ONG WEIGHT_			(% 3)	
TYRES			HEX WIDTH	OOC 1 2 3	REAR HUB
	FRONT	REAR	☐ 5 mm SPACER IN FRONT REAR AXLE CVD☐ UI☐ 6 mm OF HUB mm		□ PLASTIC
BRAND		-	10 ~		
TREAD			0,5 CPLATE O	+2mm SHIM +2	C PLATE D PLATE TOWER
COMPOUND					
WHEELS			<u>역</u> TOE 3° 1,5° 0,5°	+1mm SHIM +1	
INSERTS			1 54.5 53 52 0,5	□ NO SHIM 0 □	
GLUED □Y To wheel □n		□YES □NO	0,5 D PLATE O	_ NO SITIMI O _ I	
RADIO SI	ETTINGS	<u> </u>	BODY & WING NO	OTES	
DUAL RATE	THROTTLE	STEERING	BODYSHELL —		
SPEED	-	——	WING BRAND —		
EXPO		——	WING MODEL		
SERVO MODEL		 .	WING POSITION 🗆 1 🗆 2 🗆 3 🗆 4		
	THROTTLE	BRAKE	1 IS FRONT HOLE (WING BACK)		
ELECTRIC EPA			WING FLAPS □ BIG □ SMALL □ BOTH □ USMALL □ BIG □ SMALL □ BIG		
		1.1			