

MUGEN SEIKI

		Tires		Clutch settings		Front shocks		Engine		
Date/Track	CRP	Front shore	left 812 CSH / right 812 CSH	Shoe	120 -	Piston	2 Hole	Type	KEEP-ON	
Driver	菅内 翼船	Rear shore	left 912 SH / right 912 SH	Bell clearance (mm)	0.5 mm	Oil	500	Plug/Fuel	Plug STA-H / Fuel NASA 16%	
Temp. °C.	air / track	Front Ø	left 62 / right 62	Spring	7-110-11-T	Spring	7-11-	Pipe/Manifold	Pipe 2660 / Manifold 141615(S)	
Track layout/traction	technical ☐ low ☒	Rear Ø	left 64 / right 64	Bell axial play (mm)	0.2 mm	Rear shocks		Gear ratio chart		
	mixed ☒ medium ☐	Differential		Gearing		Piston	2 Hole	Spur Pinion	1st 52 53 54	2nd 47 48 49
	fast ☐ high ☐	Front diff. oil cst.	300000	1st gear	15 / 53	Oil	500	1st 14 15 19	7,614 7,761 7,907	
		Rear diff. oil cst.	80000	2n gear	20 / 48	Spring	7-11-	2nd 20 21	5,071 5,179 5,278	4,818 4,92 5,023

