

Serpent

The logo for 748 Matrix, featuring the number '748' in a large, stylized, red-to-yellow gradient font with a white outline, and the word 'MATRIX' in a smaller, black, italicized font below it.

REMARKS	
F/R アップーバルク	: TQ
ステフナー	: No
バンパーセンタービス	: No

RACE	チャンピップ	DATE	2017 4/2
TRACK	O.S. フィールド	QUALIFYING POSITION	
DRIVER	原田 博志	QUALIFYING TIME	
TRACTION: LOW ☐ MEDIUM ☒ HIGH ☐	STARTING POSITION		
TRACK TEMP AIR TEMP	FINAL POSITION		1

FRONT

AERO DISKS
YE S ☐
NO ☒

UPPER ARM POSITION

SHOCK POSITION

WHEEL HEX STD

0 mm

REAR

SHIMS 2 mm

SHOCK POSITION

SHOCK MOUNTING POSITION
Standard ☒
Carbon ☐

WHEEL HEX STD

AERO DISKS
YE S ☐
NO ☒

ROLL CENTER INSERTS
Front ☒
Rear ☒

DOWNSTOP 2 mm

FRONT CAMBER

R 0
L 2 0

REAR CAMBER

R 0
L 4 0

CAMBER LINK POSITION
外側 下から2つ目

FRONT
RIDE HEIGHT 8 mm
WITH TYRE Ø 65 mm

REAR
RIDE HEIGHT 9 mm
WITH TYRE Ø 67 mm

Diagram illustrating the rear suspension assembly with various adjustment points and their ranges:

- CASTER SPACERS:** 4 mm
- FRONT TOE:** 1.5°
- ROLL CENTER SPACER:**
 - Shims Front: 0 mm
 - Shims Rear: 0 mm
- FLEX:** YES ☒ NO ☐
- WHEEL BASE:**
 - 0: ☐
 - 1: ☐
 - 2: ☒
- REAR TOE:** 2.5°

Diagram illustrating the assembly of the wheel base with three options: Insert Position, Kingpin, and Ackermann.

INSERT POSITION: Shows a detailed view of the wheel base assembly. A gap of 2mm is indicated between the wheel base and the track rod. A shim of 0mm is shown. The table below indicates the configuration for this option.

KINGPIN: Shows a detailed view of the wheel base assembly. A gap of 1mm is indicated between the wheel base and the track rod. The table below indicates the configuration for this option.

ACKERMANN: Shows a detailed view of the wheel base assembly. The table below indicates the configuration for this option.

WHEEL BASE			
0	1	2	☒

A detailed line drawing of a car chassis from a top-down perspective. The diagram illustrates the layout of major components including the front and rear engines, transmission, fuel tank, and suspension systems. Key dimensions and weight-related data are labeled:

- Track Width:** Indicated on both the left and right sides with vertical double-headed arrows and the label "TRACK WIDTH 198 mm".
- Weight Labels:**
 - At the top: "TOTAL CAR WEIGHT" (spanning the entire chassis) and three "WEIGHT" labels (each followed by "grams") pointing to specific engine or component locations.
 - At the bottom: Four "WEIGHT" labels (each followed by "grams") pointing to the front and rear suspension areas, and three "WEIGHT POSITION" labels (each followed by "grams") pointing to the chassis frame. The middle "WEIGHT POSITION" label includes a blue dot and the number "25", likely representing a specific weight value or position.