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(12) **United States Design Patent** (10) **Patent No.:** **US D908,719 S**
Araki (45) **Date of Patent:** **** *Jan. 26, 2021**

(54) **DISPLAY SCREEN WITH GRAPHICAL USER INTERFACE**

(56)

References Cited

U.S. PATENT DOCUMENTS

(71) Applicant: **THE YOKOHAMA RUBBER CO., LTD.**, Tokyo (JP)
 (72) Inventor: **Yasuhiko Araki**, Hiratsuka (JP)
 (73) Assignee: **THE YOKOHAMA RUBBER CO., LTD.**, Tokyo (JP)
 (*) Notice: This patent is subject to a terminal disclaimer.
 (**) Term: **15 Years**

D437,601	S	*	2/2001	Utsuki	D14/486
D548,242	S	*	8/2007	Viegers	D14/487
D638,024	S	*	5/2011	Wall	D14/486
D681,651	S	*	5/2013	Fletcher	D14/485
D684,172	S	*	6/2013	Rytt	D14/486
D687,839	S	*	8/2013	Narayanamurthy	D14/485
D688,685	S	*	8/2013	Rhee	D14/486
D705,787	S	*	5/2014	Talbot	D14/485
D736,233	S	*	8/2015	Kanenari	D14/486
D774,077	S	*	12/2016	Donnelly	D14/488
D788,800	S	*	6/2017	Wu	D14/486

(Continued)

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 (22) Filed: **Mar. 6, 2019**

OTHER PUBLICATIONS

(30) **Foreign Application Priority Data**
 Sep. 6, 2018 (JP) 2018-019469

Wallentowitz, Henning, "Automotive Engineering II Lateral Vehicle Dynamics" Feb. 28, 2014, Euromotor, site visited May 29, 2020: https://www.euromotor.org/pluginfile.php/1497/mod_resource/content/0/pdf_script/lecture2_lateral_dynamics.pdf (Year: 2014).*

(Continued)

(51) **LOC (13) Cl.** **14-04**

(52) **U.S. Cl.**
USPC **D14/486**

(58) **Field of Classification Search**
 USPC D14/485-495; 715/764, 781, 745, 763, 715/771; 700/83
 CPC .. G06F 3/0482; G06F 3/0481; G06F 3/04842; G06F 3/04847; G06F 3/0484; G06F 3/0485; G06F 3/0488; G06F 3/04812; G06F 3/04817; G06F 3/04883; G06F 30/15; G06F 16/27; G06F 16/686; G06F 2203/04803; G06Q 10/06; G06Q 10/20; G11B 19/025; H04W 4/70; H04M 1/72566; H04L 67/02; H04L 67/04; H04L 67/306; H04L 41/22; H04N 21/431; B60C 23/007; B60C 23/008; B60C 23/0433; B60C 23/0472

Primary Examiner — Jack Reickel
Assistant Examiner — Christopher M Spivey
 (74) *Attorney, Agent, or Firm* — Banner & Witcoff, Ltd.

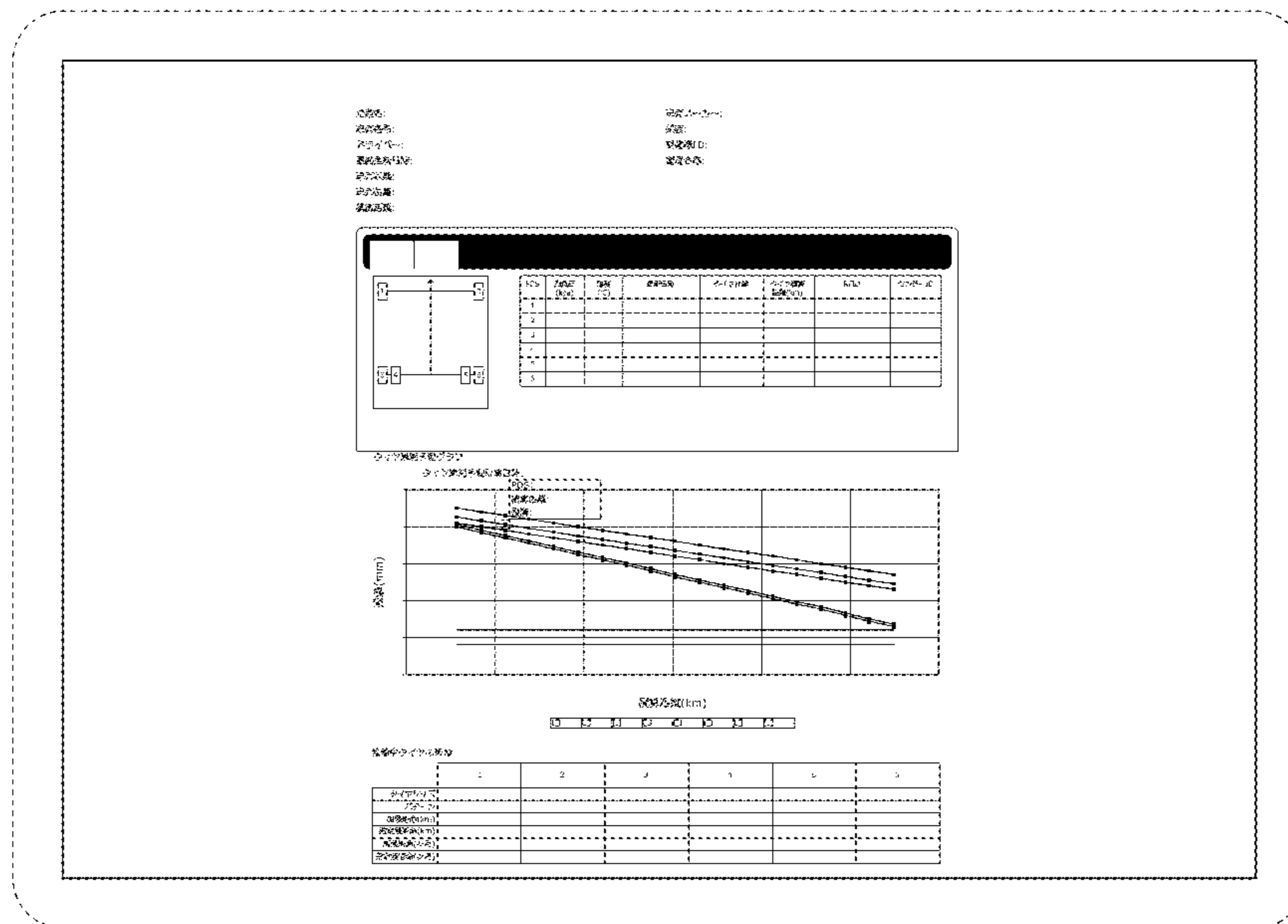
(57) **CLAIM**
 The ornamental design for a display screen with graphical user interface, as shown and described.

DESCRIPTION

The FIGURE is a front view of a display screen with graphical user interface showing my design. In the drawings, the outermost broken line rectangle showing of the display screen is included for environmental purposes and forms no part of the claimed design. The broken lines showing Japanese characters form no part of the claimed design.

See application file for complete search history.

1 Claim, 1 Drawing Sheet



(56)

References Cited

U.S. PATENT DOCUMENTS

D795,902 S * 8/2017 Ahmad D14/486
D849,776 S * 5/2019 Bassett D14/486

OTHER PUBLICATIONS

Trzesniowski, Michael, "Steering Kinematics" Jun. 25, 2016, Springer, site visited May 29, 2020: https://link.springer.com/chapter/10.1007/978-3-319-05449-0_4#CR3 (Year: 2016).*

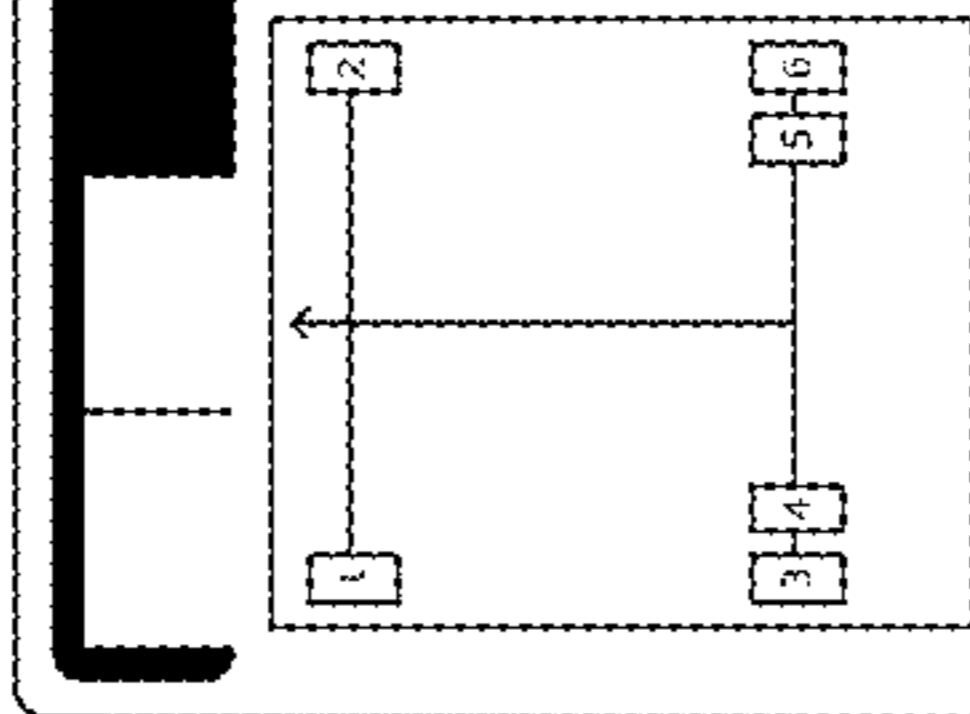
Hanzaki, A. Rahmani, "Kinematic and sensitivity analysis and optimization of planar rack-and-pinion steering linkages" Jan. 31, 2009, ScienceDirect, site visited May 29, 2020: <https://www.sciencedirect.com/science/article/pii/S0094114X08000505> (Year: 2009).*

Ruddell, Thomas, "Creating upper and lower bound slopes to a linear equation statistically" Sep. 15, 2015, StackOverflow, site visited May 29, 2020: <https://stackoverflow.com/questions/32577890/creating-upper-and-lower-bound-slopes-to-a-linear-equation-statistically> (Year: 2015).*

* cited by examiner

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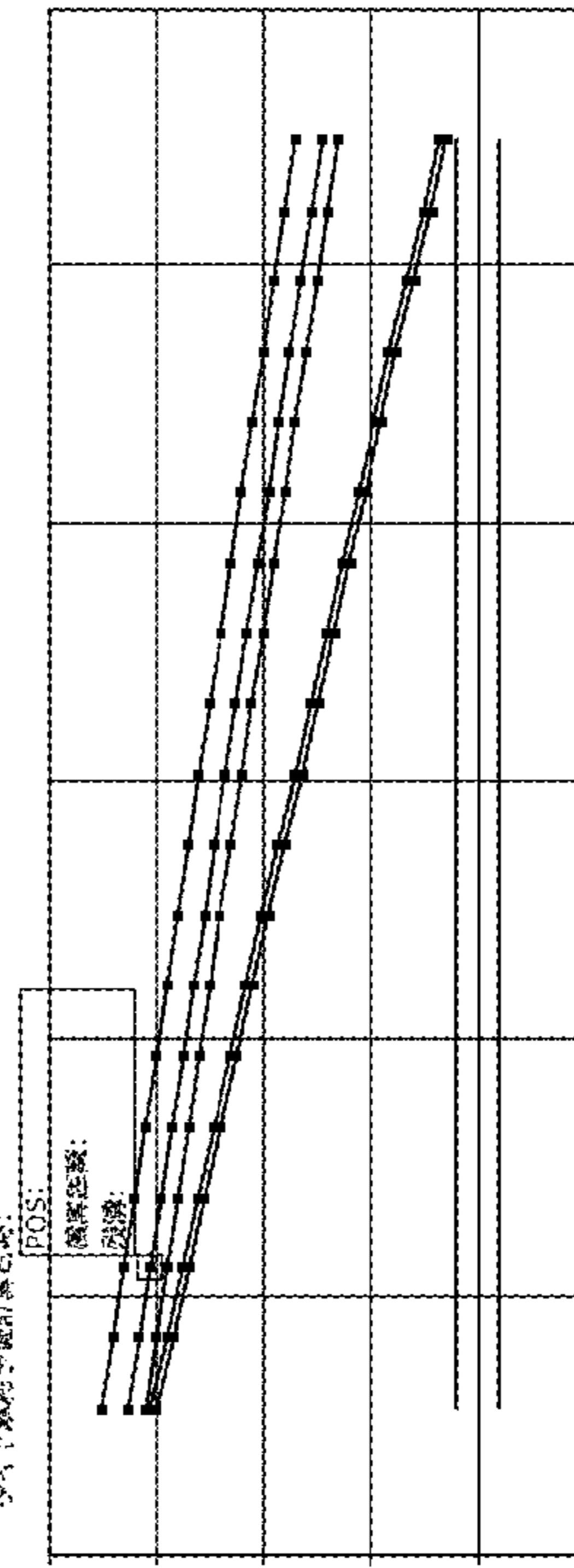
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