



(12) **United States Design Patent** (10) **Patent No.: US D1,089,247 S**
Gaya et al. (45) **Date of Patent: ** Aug. 19, 2025**

(54) **DISPLAY SCREEN OR PORTION THEREOF WITH GRAPHICAL USER INTERFACE**

H04N 21/2187; H04N 21/4126; G09B 7/02; G09B 5/08
See application file for complete search history.

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(73) Assignee: **Cummins Inc.**, Columbus, IN (US)

(**) Term: **15 Years**

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(21) Appl. No.: **29/899,380**

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(51) **LOC (15) Cl.** **14-04**

(52) **U.S. Cl.**
USPC **D14/485**

(58) **Field of Classification Search**
USPC D14/489–495, 485–488

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G06F 16/24578; G06F 16/9535; G06F 16/9538; G06F 40/166; G06F 40/205;
G06F 40/134; G06F 40/197; G06F 3/0233; G06F 3/04845; G07F 7/1025;
G06Q 20/4012; G06Q 20/206; G06Q 2220/00; G06Q 50/01; G06Q 20/384;
G06T 2200/24; G06T 3/40; G06T 13/40; G06T 13/20; G06T 2207/10016; A63F 2300/5553; G06N 3/006; H04L 51/52; H04L 67/535; H04L 41/22; H04L 51/216; H04L 65/612; H04L 65/611; H04L 51/02;

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(57) **CLAIM**

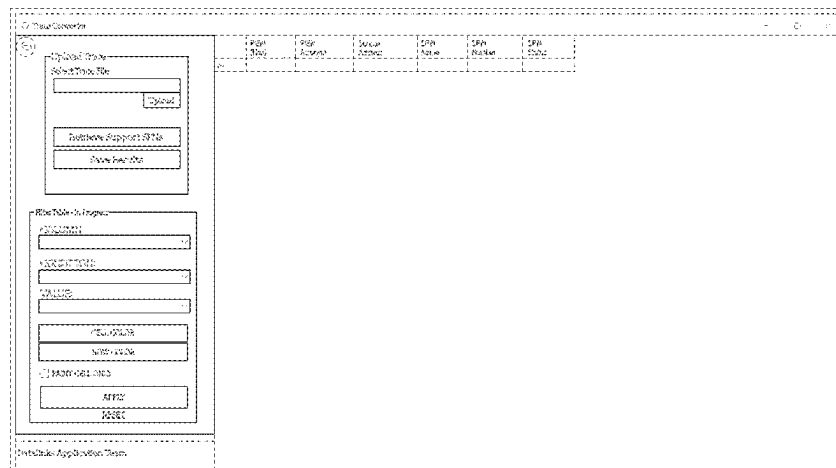
The ornamental design for a display screen or portion thereof with graphical user interface as shown and described.

DESCRIPTION

FIG. 1 is a front view of a first embodiment of the claimed design of a display screen or portion thereof with a graphical user interface; and,

FIG. 2 is a front view of a second embodiment of the claimed design of a display screen or portion thereof with a graphical user interface.

(Continued)



The outermost broken lines in the Figures illustrate a display screen or portion thereof and form no part of the claimed design. The other broken lines in the Figures illustrate portions of the graphical user interface that form no part of the claimed design.

1 Claim, 2 Drawing Sheets

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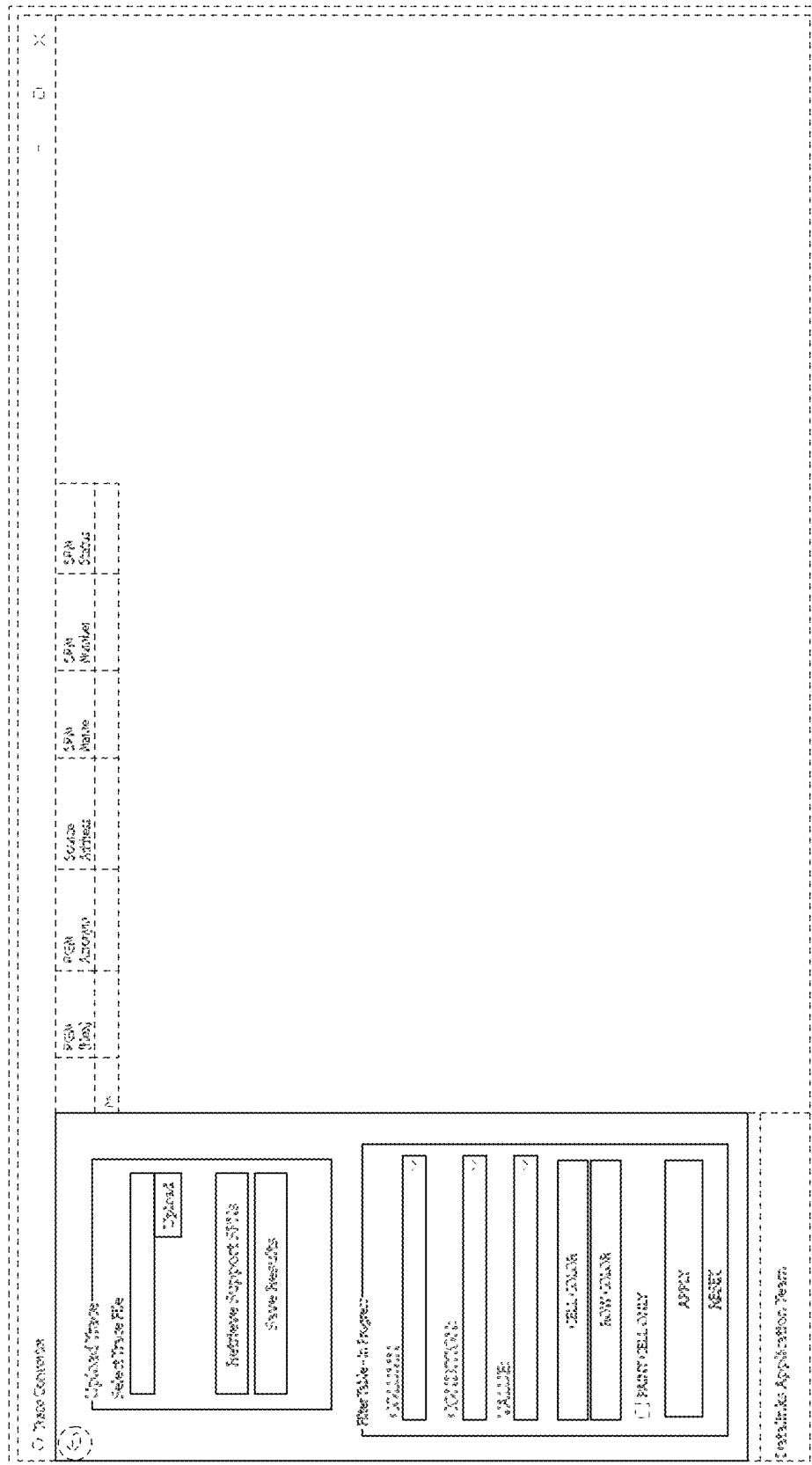


FIG. 1

PCN	PCN Address	Source Address	SPN Name	SPN Status
0000	75C1	03	Engine On/Off Control Mode	Supported
0000	75C1	03	Engine Requested Speed Control Conditions	Supported
0000	75C1	02	On/Off Control Mode Priority	Supported
0000	75C1	03	Engine Requested Speed/Speed Limit	Supported
0000	75C1	03	Engine Requested Torque/Torque Limit	Supported
0000	75C1	03	TCU Transmission Mode	Not Supported
0000	75C1	03	TCU Control Package	Not Supported
0000	75C1	03	Engine Requested Torque/Fractional	Not Supported
0000	75C1	03	Message Control	Supported
0000	75C1	03	Message Checksum	Supported
00FF	ACM	00	NAME of Controller Application (for address failure)	Supported
00FF	ACM	00	Priority Number	Supported
00FF	ACM	00	Manufacture Code	Supported
00FF	ACM	00	TCU Instance	Supported
00FF	ACM	00	Function Instance	Supported
00FF	ACM	00	Function	Supported
00FF	ACM	00	Vehicle System	Supported
00FF	ACM	00	Vehicle System Instance	Supported
00FF	ACM	00	Industry Group	Supported
00FF	ACM	00	Industry Address Capable	Not Supported
00FF	ACM	29	NAME of Controller Application (for address failure)	Supported
00FF	ACM	29	Priority Number	Supported
00FF	ACM	29	Manufacture Code	Supported

Upload Trace

Select Trace File

Upload

Retrieve Subcomponents

Save Results

Step Table - In Progress

CELLPHONE

CONNECTIONS

UPDATES

CELL COLOR

ROW COLOR

CELL PHONE ONLY

APPEND

85202

Details Application Version

FIG. 2