



US00D898061S

(12) **United States Design Patent** (10) **Patent No.:** **US D898,061 S**
Ziegenfuss et al. (45) **Date of Patent:** **** Oct. 6, 2020**

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

(71) Applicant: **SAE INTERNATIONAL**, Warrendale, PA (US)

(72) Inventors: **Audra Ziegenfuss**, Baden, PA (US);
Michael McCumber, Cranberry Township, PA (US)

(73) Assignee: **SAE International**, Warrendale, PA (US)

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

(21) Appl. No.: **29/672,682**

(22) Filed: **Dec. 7, 2018**

(51) **LOC (12) Cl.** **14-04**

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

(58) **Field of Classification Search**
USPC D14/485-495
CPC G06Q 30/0601; G06Q 30/0641
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D502,184 S *	2/2005	Glezer	D14/486
D526,653 S *	8/2006	McDougall	D14/485
D562,339 S *	2/2008	Keohane	D14/487
D590,408 S *	4/2009	Evans	D14/485
D639,817 S *	6/2011	Woods	D14/486
D658,667 S *	5/2012	Cho	D14/486
D674,810 S *	1/2013	Goodspeed	D14/486
D764,503 S *	8/2016	Gamel	D14/486
D765,107 S *	8/2016	Heinrich	D14/486
D781,887 S *	3/2017	Dziuba	D14/486
D786,900 S *	5/2017	Parmar	D14/486
D806,735 S *	1/2018	Olsen	D14/486
D813,258 S *	3/2018	Lindmark	D14/486
D837,819 S *	1/2019	Sanchez	D14/486

D847,840 S *	5/2019	Poschel	D14/486
D851,124 S *	6/2019	Vickery	D14/490
D851,668 S *	6/2019	Jiang	D14/486
D853,421 S *	7/2019	Zhang	D14/486
D870,129 S *	12/2019	Bhardwaj	D14/486
2018/0039399 A1 *	2/2018	Kaltegaertner	G06F 3/04847
2018/0129513 A1 *	5/2018	Gloystein	G06F 3/04842

* cited by examiner

Primary Examiner — Darlington Ly

Assistant Examiner — Katherine A Holbrow

(74) *Attorney, Agent, or Firm* — The Webb Law Firm;
Gregory L. Bradley, Esq.

(57) **CLAIM**

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

DESCRIPTION

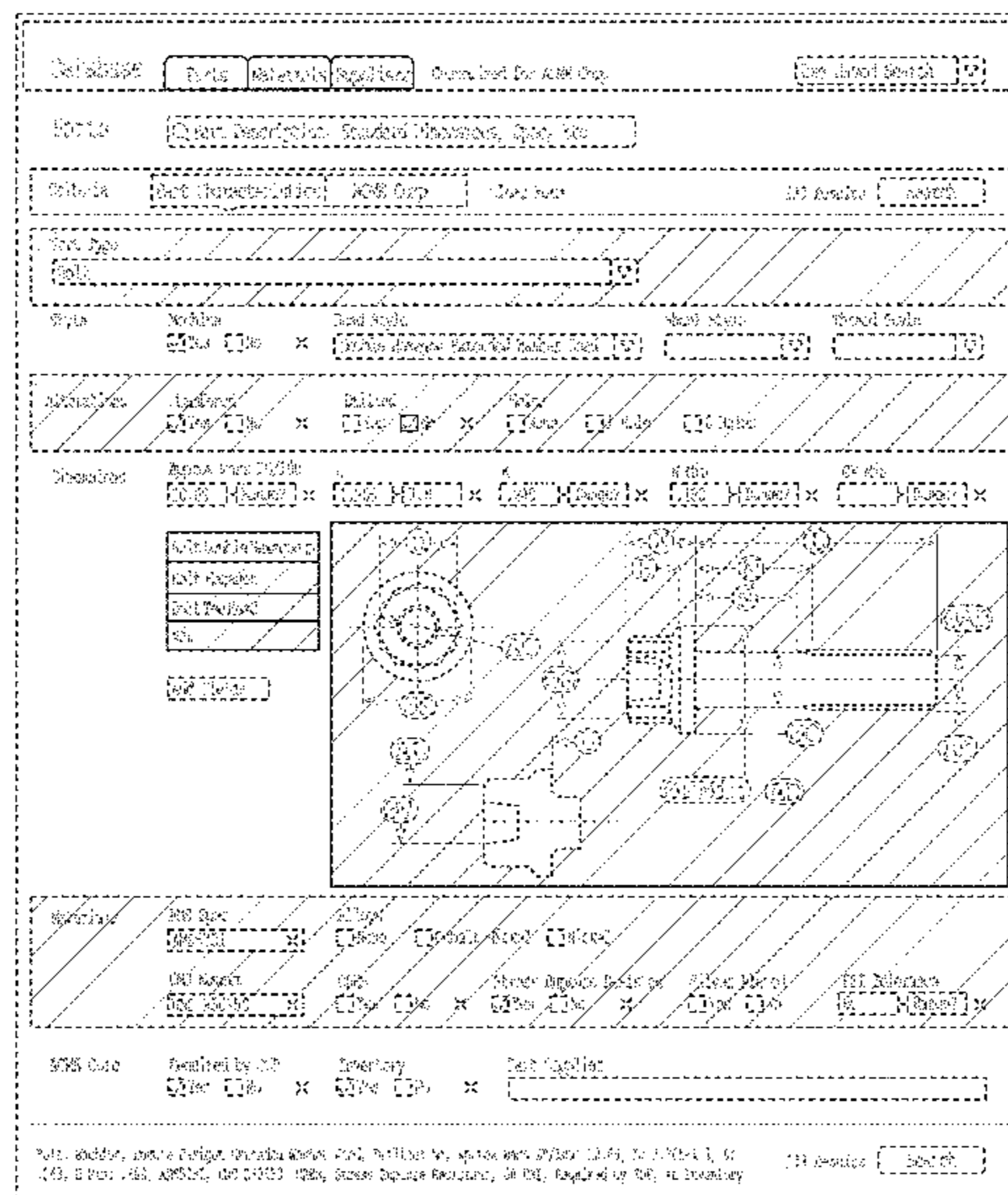
A portion of the disclosure of this patent document contains material which is subject to copyright protection. The copyright owner has not objected to the facsimile reproduction by anyone of the patent document or the patent disclosure, as it appears in the Patent and Trademark Office patent file or records, but otherwise reserves all copyright rights whatsoever. The following notice applies to the user interfaces and software as described below and in the drawings that form a part of this document: Copyright 2018 SAE International. All rights reserved.

The FIGURE is a front view of a display screen with graphical user interface, showing our new design.

Hatched shading indicates a contrast in appearance.

The broken lines shown in the FIGURE are environmental only and form no part of the claimed design. The broken lines showing text form no part of the claimed design. The outer rectangle in broken lines is included to illustrate a portion of a display screen and forms no part of the claimed design.

1 Claim, 1 Drawing Sheet



Database **Parts** Materials Suppliers Customized for ACME Corp Use Saved Search

Parts Part Description, Standard Dimensions, Spec, Etc

Criteria **Part Characteristics** ACME Corp Clear Form 130 Results Search

Part Type **Bolt**

Style Machine Yes No × Head Style **Double Hexagon Extended Washer Head** Shank Style Thread Style

Alterations Chamfered Yes No × Drilled Yes No × Holes None Hole 6 Holes

Dimensions Approx Mass LB/100 **10.69** Range? × L **1.265** - **1.8** × R **.248** Range? × N Min **.198** Range? × OF Min

Bolt Double Hexagon D

Bolt Hexagon

Bolt TenHead

Min.

Add Fields

Materials AMS Spec **AMS731** × Alloys None Cobalt-Nickel Nickel

UNS Number **UNS K30159** × CRSS Yes No × Stress Rupture Resistant Yes No × Silver Plated Yes No × PSI Tolerance **50** Range? ×

ACME Corp Required by SOP Yes No × Inventory Yes No × Part Supplier

Bolt, Machine, Double Hexagon Extended Washer Head, Drilled: No, Approx Mass LB/100: 10.69, L: 1.265-1.8, R: .248, N Min: .198, AMS731, UNS K30159, CRSS, Stress Rupture Resistant, 50 PSI, Required by SOP, In Inventory. 130 Results Search