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(12) **United States Design Patent** (10) **Patent No.:** **US D914,727 S**
Mead et al. (45) **Date of Patent:** **** Mar. 30, 2021**

(54) **DISPLAY SCREEN WITH GRAPHICAL USER INTERFACE FOR FLUID MIXING APPARATUS**

G06F 3/0486; G06F 3/0488; G06F 3/04886; G06F 9/4443; G06F 17/211; G06F 17/212

See application file for complete search history.

(71) Applicants: **Life Technologies Corporation**, Carlsbad, CA (US); **Life Technologies Holdings PTE Limited**, Singapore (SG)

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(72) Inventors: **Joshua Mead**, San Diego, CA (US); **Scott Rickes**, San Diego, CA (US); **Sean Zimmerman**, Encinitas, CA (US); **Alessandra Barbosa**, San Diego, CA (US); **Mio Ling**, Singapore (SG); **Woon Liang Soh**, Singapore (SG); **Kevin Mullen**, Smithfield, UT (US); **Christopher Brau**, Grand Island, NY (US); **Jordan Cobia**, Wellsville, UT (US); **Harmon Cosme Sicut, Jr.**, Singapore (SG)

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(73) Assignees: **Life Technologies Corporation**, Carlsbad, CA (US); **Life Technologies Holdings PTE Limited**, Singapore (SG)

Primary Examiner — Jack Reickel

(74) *Attorney, Agent, or Firm* — Workman Nydegger

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

(57) **CLAIM**

(21) Appl. No.: **29/728,310**

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

(22) Filed: **Mar. 17, 2020**

Related U.S. Application Data

(62) Division of application No. 29/649,421, filed on May 30, 2018, now Pat. No. Des. 881,916.

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

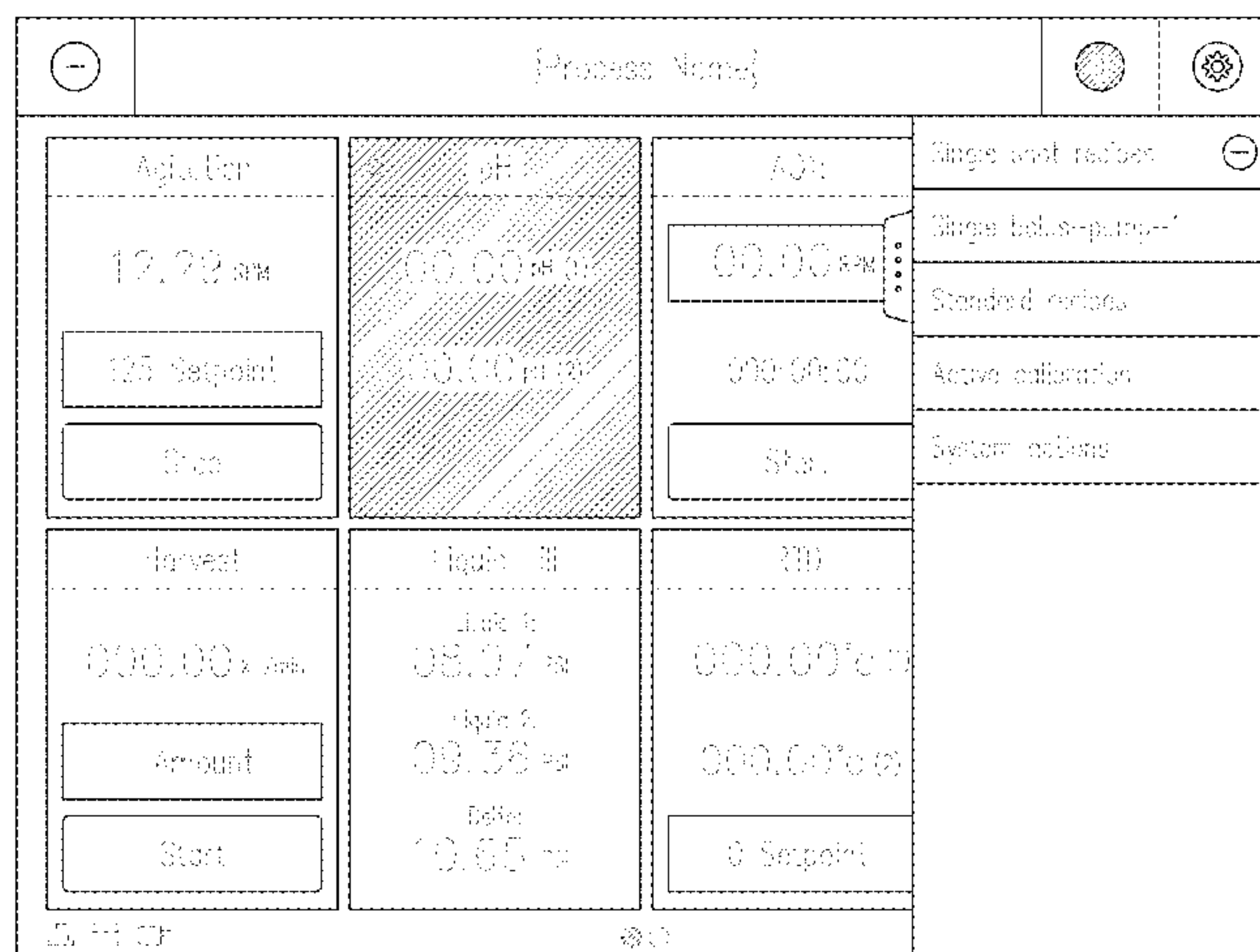
(52) **U.S. Cl.**
USPC **D14/486**

(58) **Field of Classification Search**
USPC D14/485–495
CPC G06F 3/048; G06F 3/0481; G06F 3/04817; G06F 3/0482; G06F 3/0483; G06F 3/04842; G06F 3/0485; G06F 3/04855;

DESCRIPTION

The sole FIGURE is a front view of a display screen with graphical user interface for fluid mixing apparatus for our new design. The broken lines showing features of the display screen with graphical user interface are included for the purpose of illustrating portions of the article and form no part of the claimed design.

1 Claim, 1 Drawing Sheet



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-		{Process Name}		Single shot recipes		⚙️	
Agitation		pH		AOI		Single bolus--pump--I	
12,29 RPM		00,00 pH (1)		00,00 RPM		Standard recipes	
125 Setpoint		00,00 pH (2)		000:00:00		Active calibration	
Stop		Liquid Fill		Start		System actions	
Harvest		Liquid 1: 08.97 PSI		RTD			
000.00 kg/min		Liquid 2: 09.36 PSI		000.00°C (1)			
--Amount		Delta: 10.65 PSI		000.00°C (2)			
Start				0 Setpoint			
⚙️		⚙️					