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(12) **United States Design Patent** (10) **Patent No.:** **US D874,474 S**
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(54) **DISPLAY SCREEN WITH GRAPHICAL USER INTERFACE**

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

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

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See application file for complete search history.

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(57) **CLAIM**

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

DESCRIPTION

The sole FIGURE is a front view of a display screen with graphical user interface showing the new design. The evenly spaced broken lines illustrate portions of the graphical user interface and environment that form no part of the claimed design. The evenly spaced broken line under the broken words “Process Definition” overlaps a solid line but forms no part of the claimed design. The dash-dot lines illustrate the boundary of the display screen and form no part of the claimed design.

1 Claim, 1 Drawing Sheet

Parameter Name	Unit of Measure	Parameter Classes	Status
VCC	x 10 cells / ml	EPA	Active
VCC Spk		EPP	Active
Duration	hours	EHP	Active
Variability	%	EPA	Active
SDP	days	EDP	Active

CLM		CAMERON -- A -- M48		Process Definition		Specification Limits		Target Control Limits	
Process Definition									
Expansion									
WCB									
SF									
Parameter Name	Unit of Measure	Parameter Classes	Status						
VCC	x 10 cells / ml	KPA	Active	↓					
VCC Spill		KPP	Active	↑					
Duration	hours	KPP	Active	↑					
Viability	%	KPA	Active	↑					
SCR	days	KPP	Active	↑					
WEB									
Parameter Name	Unit of Measure	Parameter Classes	Status						
VCC	x 10 cells / ml	KPA	Active	↓					
VCC Spill		KPP	Active	↑					
Duration	hours	KPP	Active	↑					
Viability	%	KPA	Active	↑					
SCR	days	KPP	Active	↑					
M-1									
Parameter Name	Unit of Measure	Parameter Classes	Status						
Final VCC	x 10 cells / ml	KPA	Active	↓					
VCC Spill		KPP	Active	↑					
Duration Autoclave	days	KPP	Active	↑					
Viability	%	KPA	Active	↑					
SCR	days	KPP	Active	↑					