

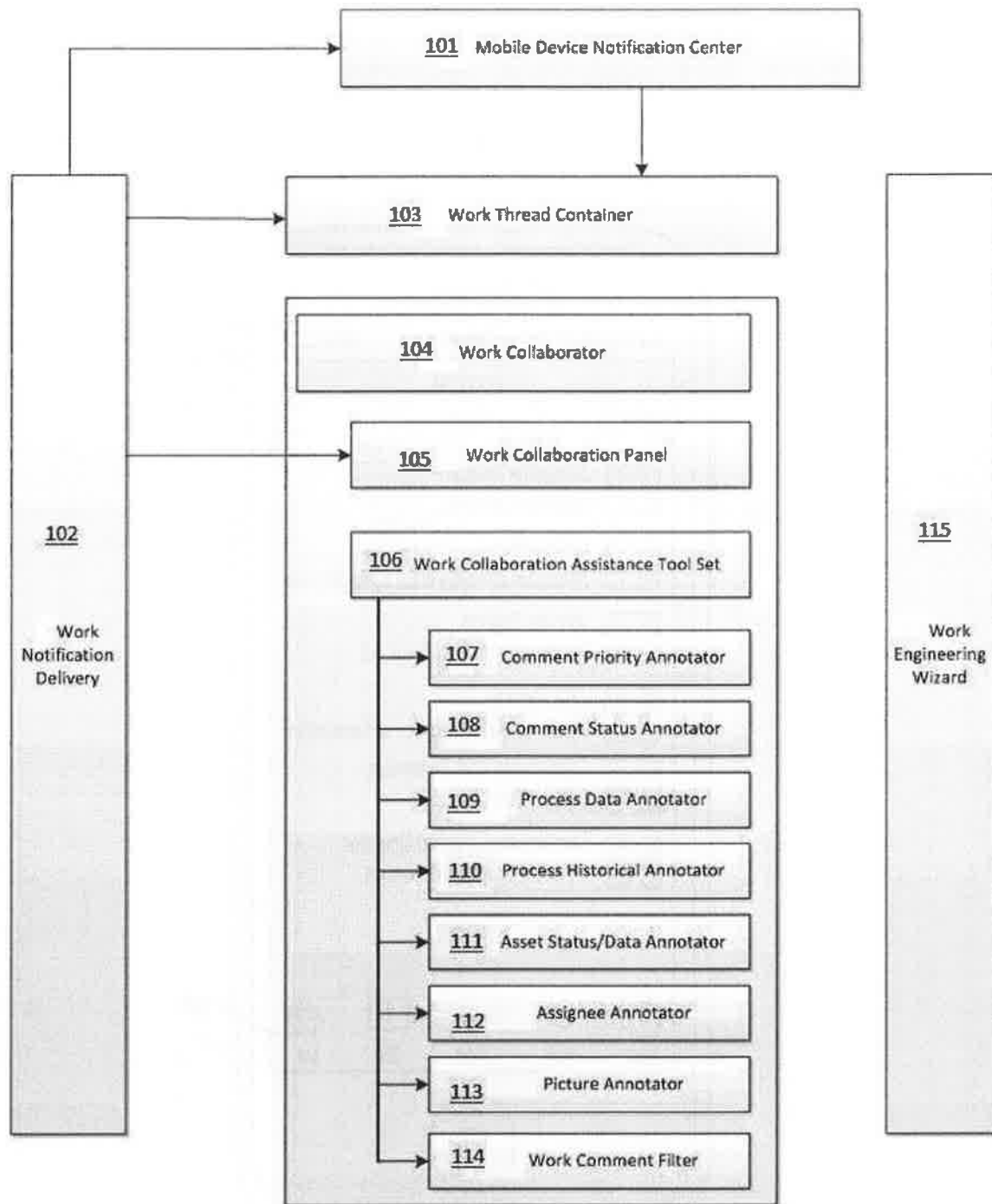


FIG. 1

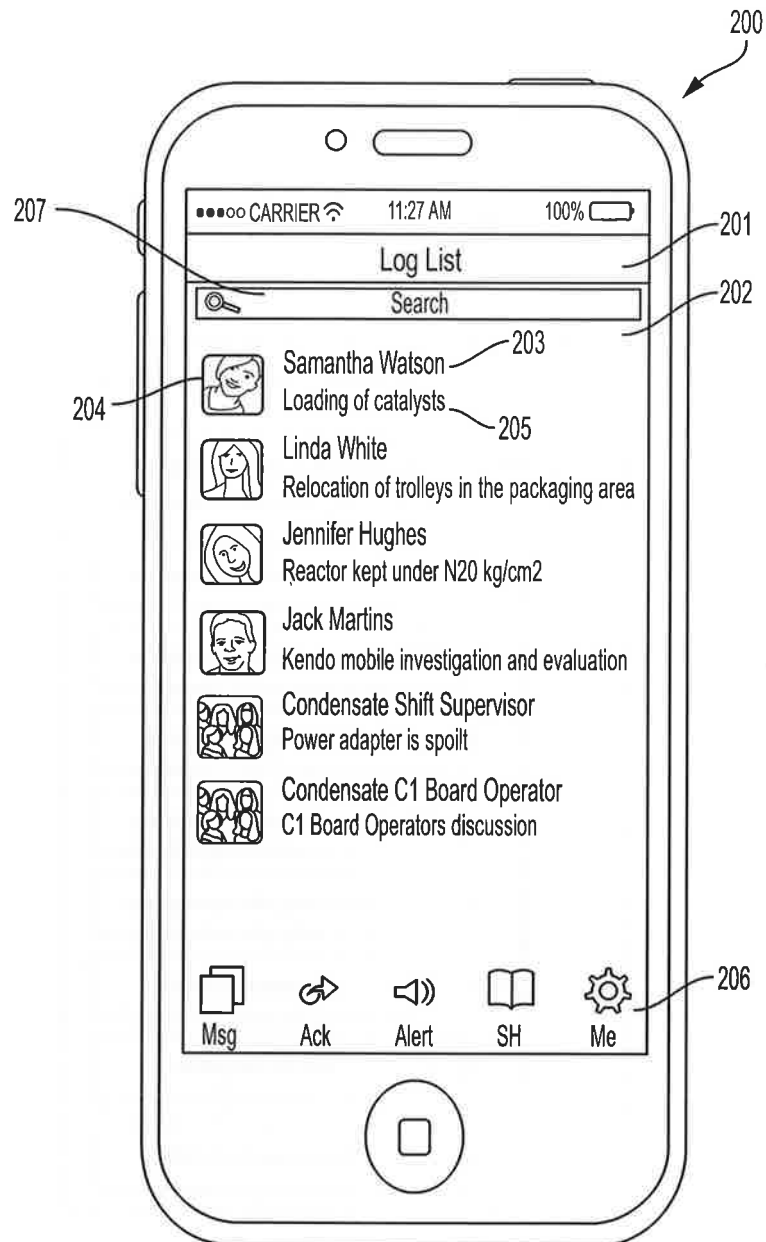


FIG. 2

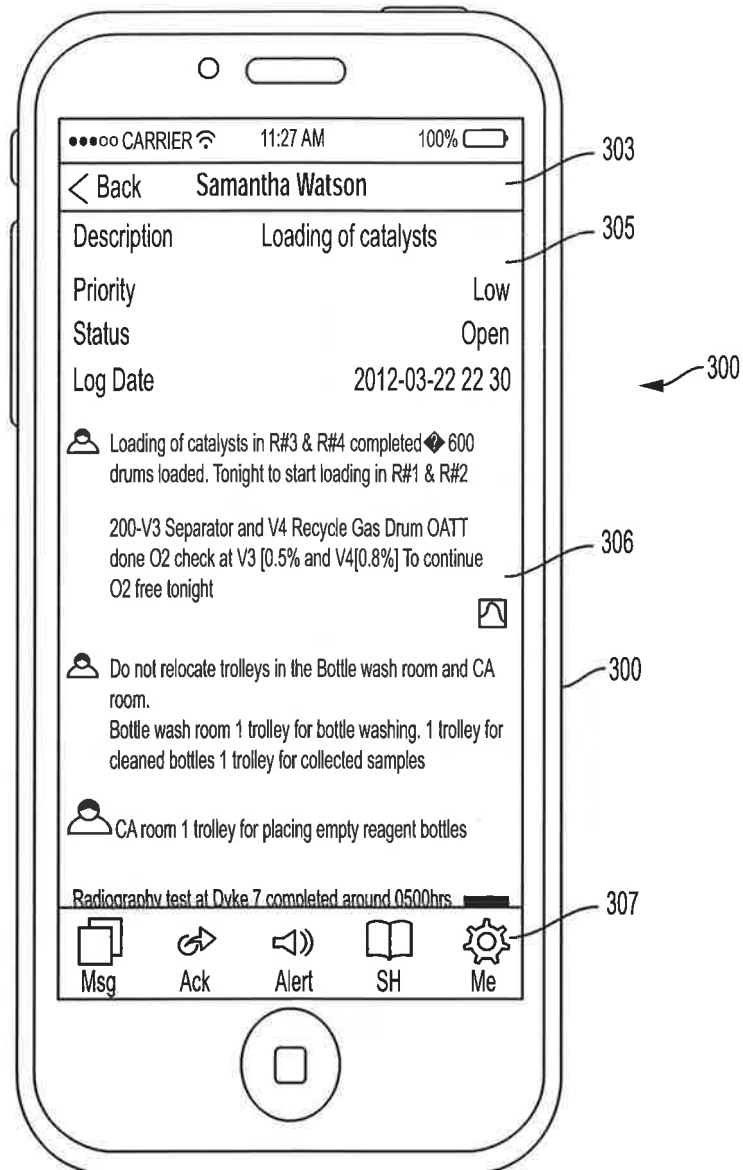


FIG. 3

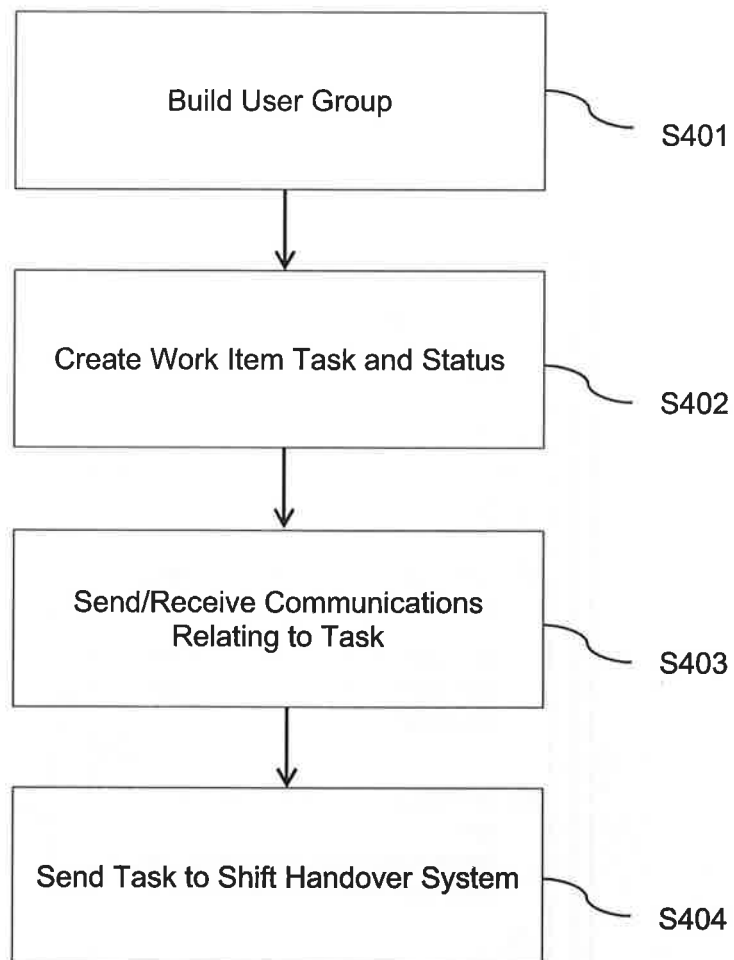


FIG. 4

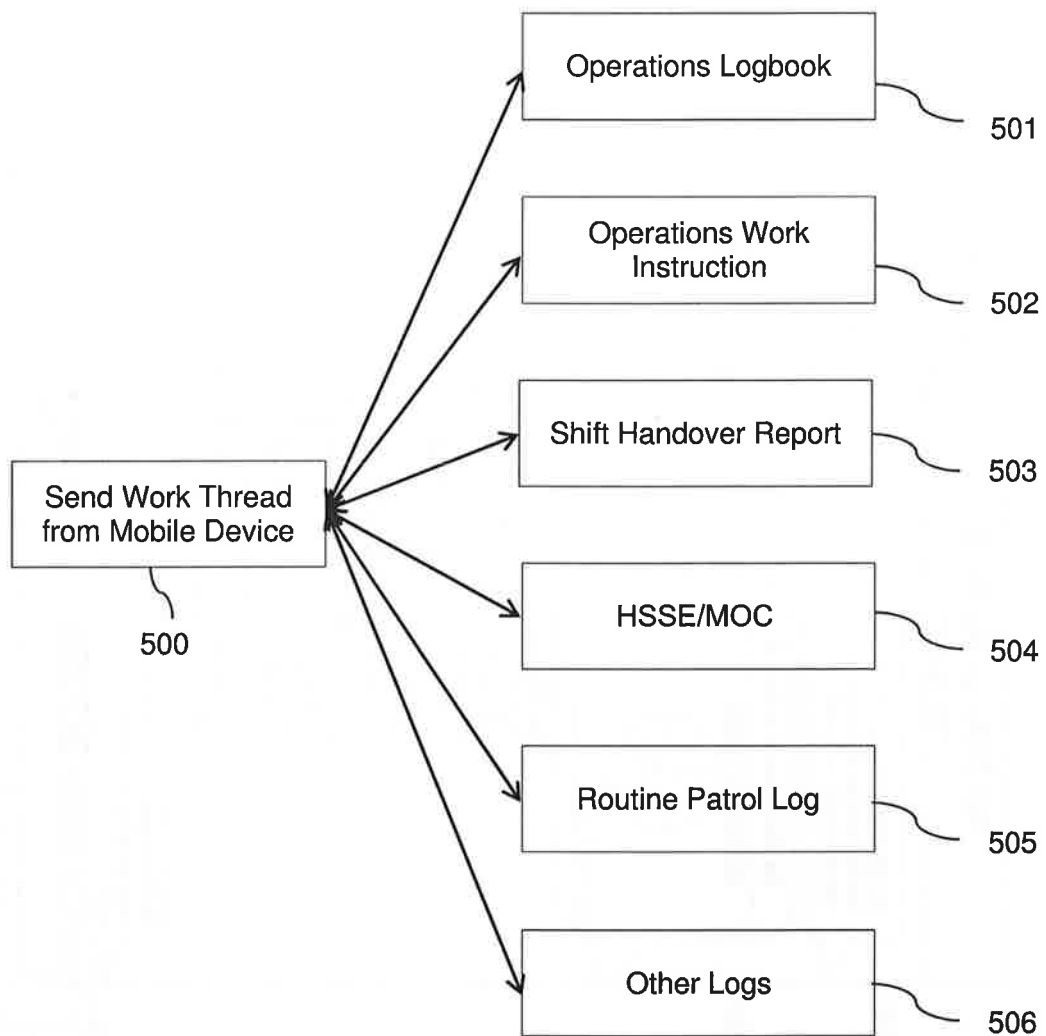
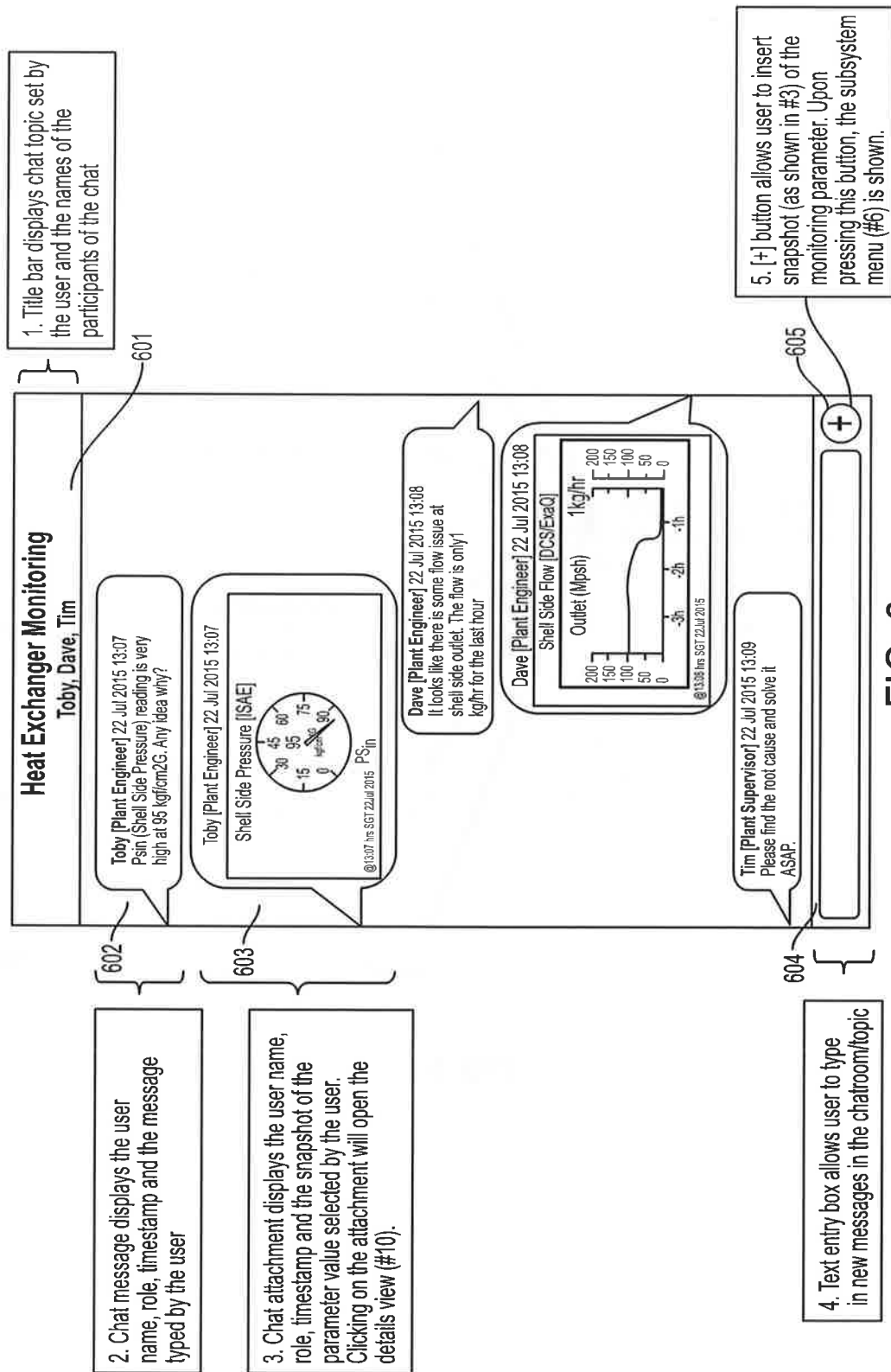


FIG. 5



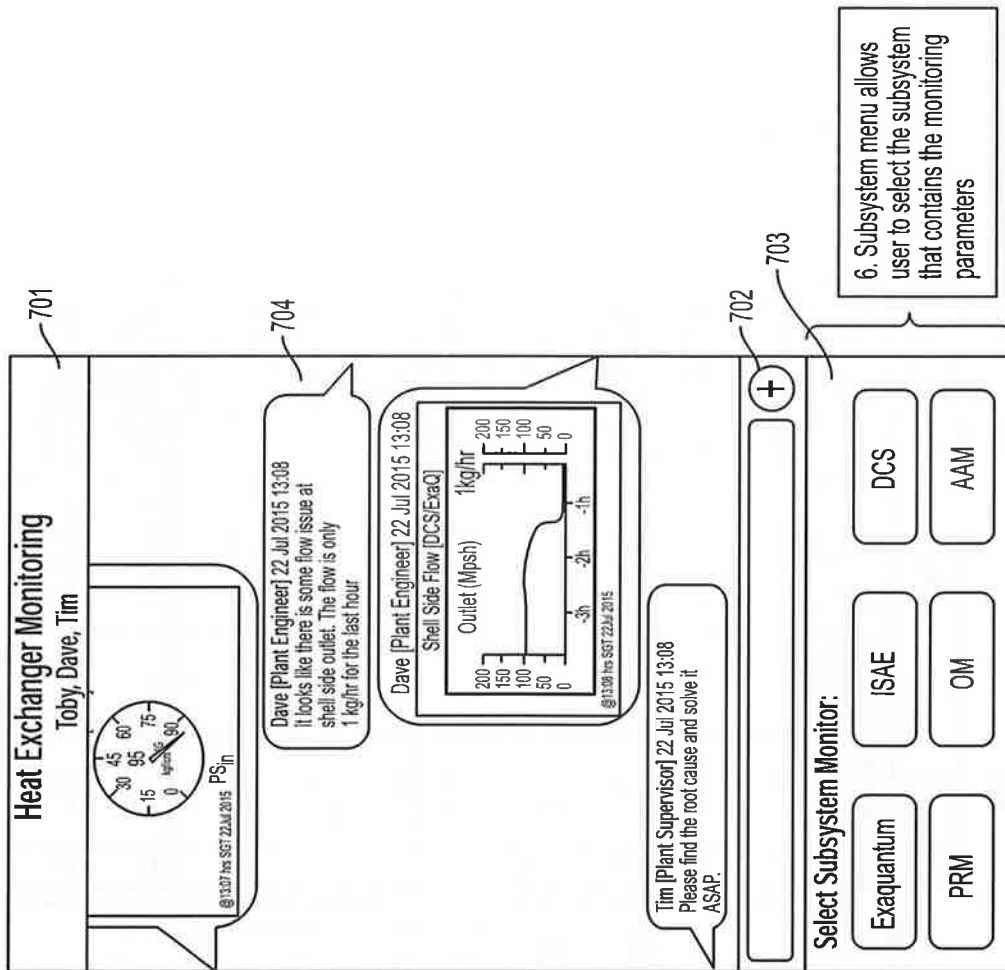


FIG. 7

8. Searchbar allows user to search the subsystem that contains the monitoring parameters by keyword

9. Parameter list displays the location, value, tag and description of the parameter. The user can select the parameter by pressing. The selected parameter will have the checkbox next to it checked.

ISAE

Cancel Send

heat exchange t1

Param	Location	Value	Tag/Description
☐ P _{sin}	T1	95 kgf/cm2G	Root.PCS.431FI9001 Shell Side inlet pressure
☐ P _{sout}	T1	31 kgf/cm2G	Root.PCS.431FI9001 Shell Side outlet pressure
☒ T _{sin}	T1	98 deg C	Root.PCS.431FI9001 Shell Side inlet temperature
☐ T _{sout}	T1	65 deg C	Root.PCS.431FI9001 Shell Side outlet temperature
☐ M _{psh}	T1	1 kg/hr	Root.PCS.431FI9001 Shell Side outlet flow
☐ T _{tin}	T1	33 deg C	Root.PCS.431FI9001 Tube side inlet temperature
☐ T _{tout}	T1	55 deg C	Root.PCS.431FI9001 Tube side outlet temperature
☐ P _{tin}	T1	45 kgf/cm2G	Root.PCS.431FI9001 Tube side inlet pressure
☐ P _{tout}	T1	21 kgf/cm2G	Root.PCS.431FI9001 Tube side outlet pressure
☐ M _{ptu}	T1	95 kgf/cm2G	Root.PCS.431FI9001 Tube side outlet flow

FIG. 8

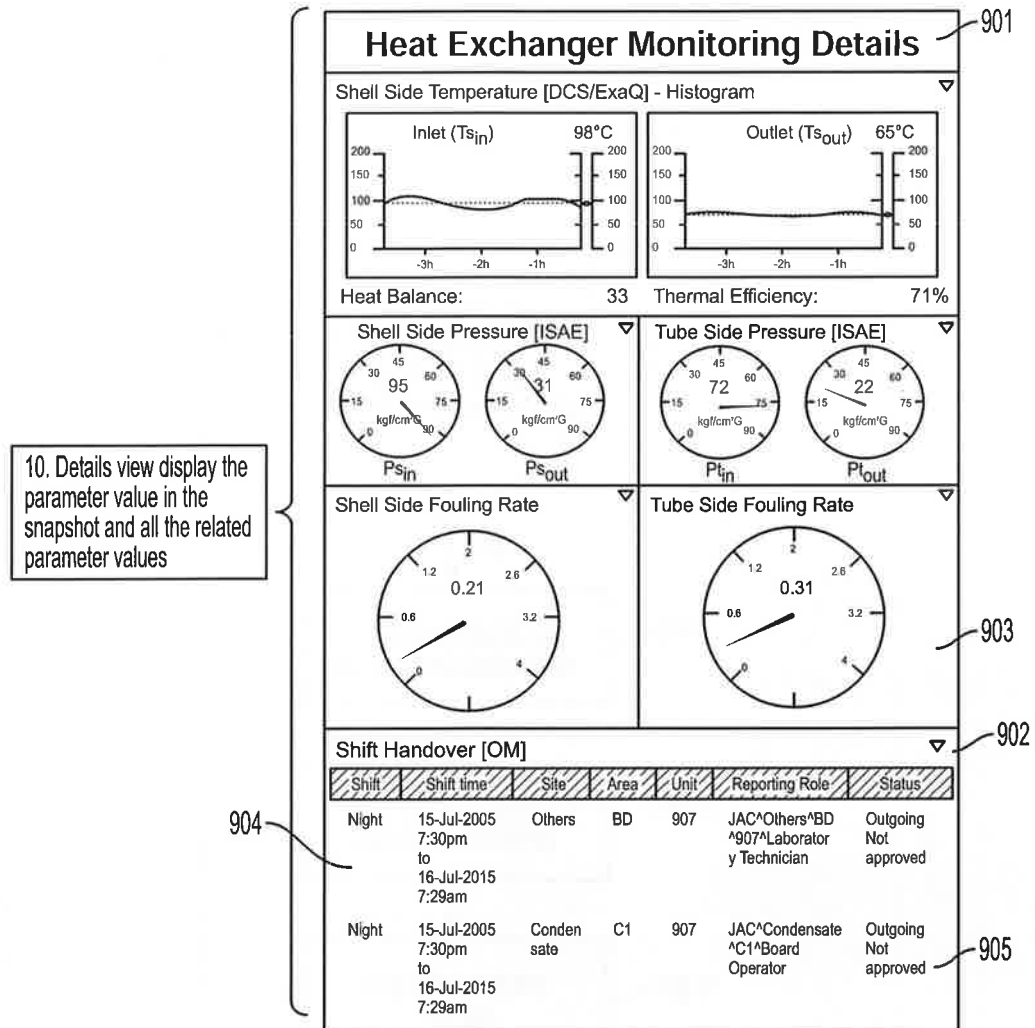


FIG. 9

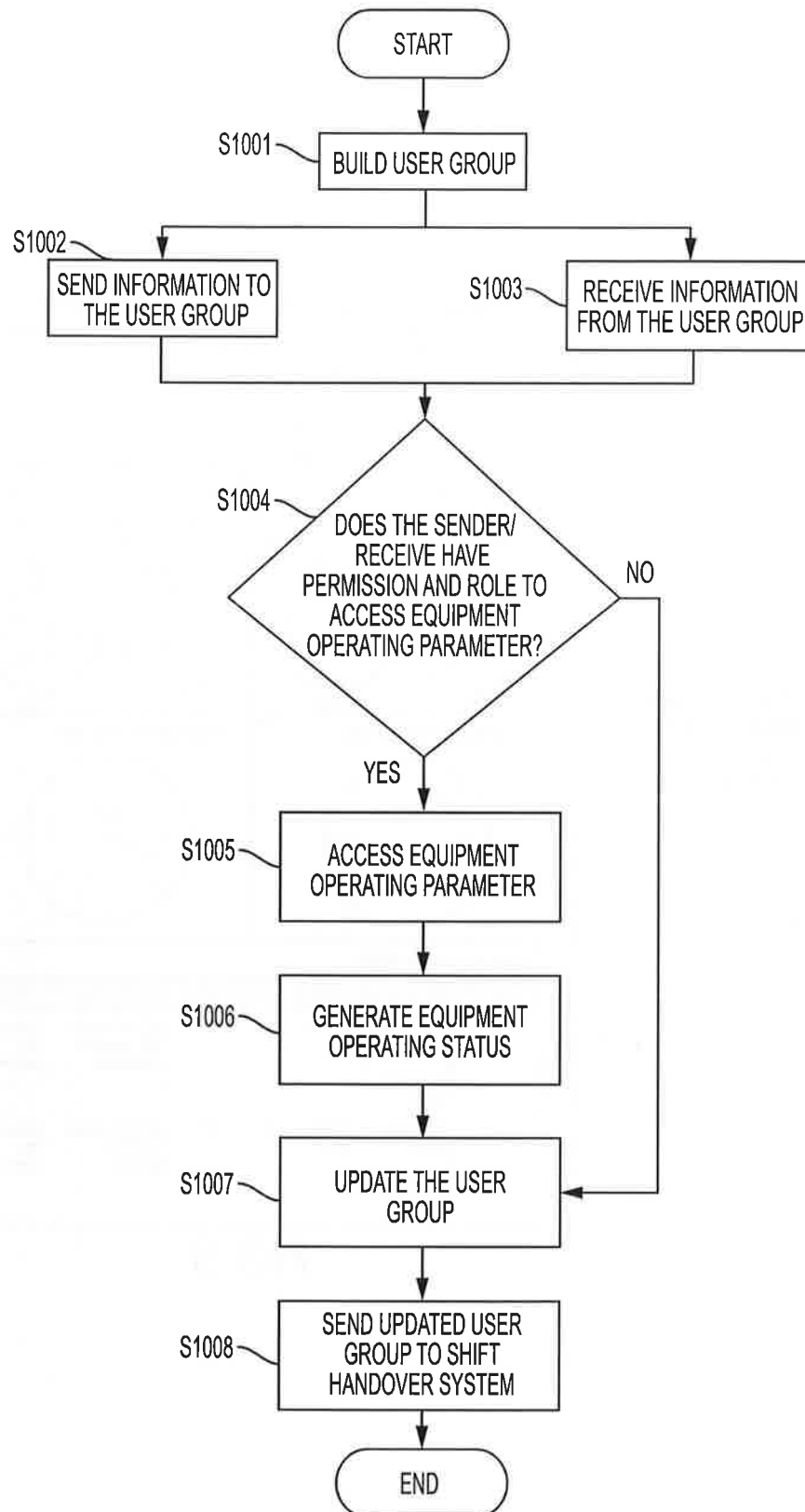


FIG. 10