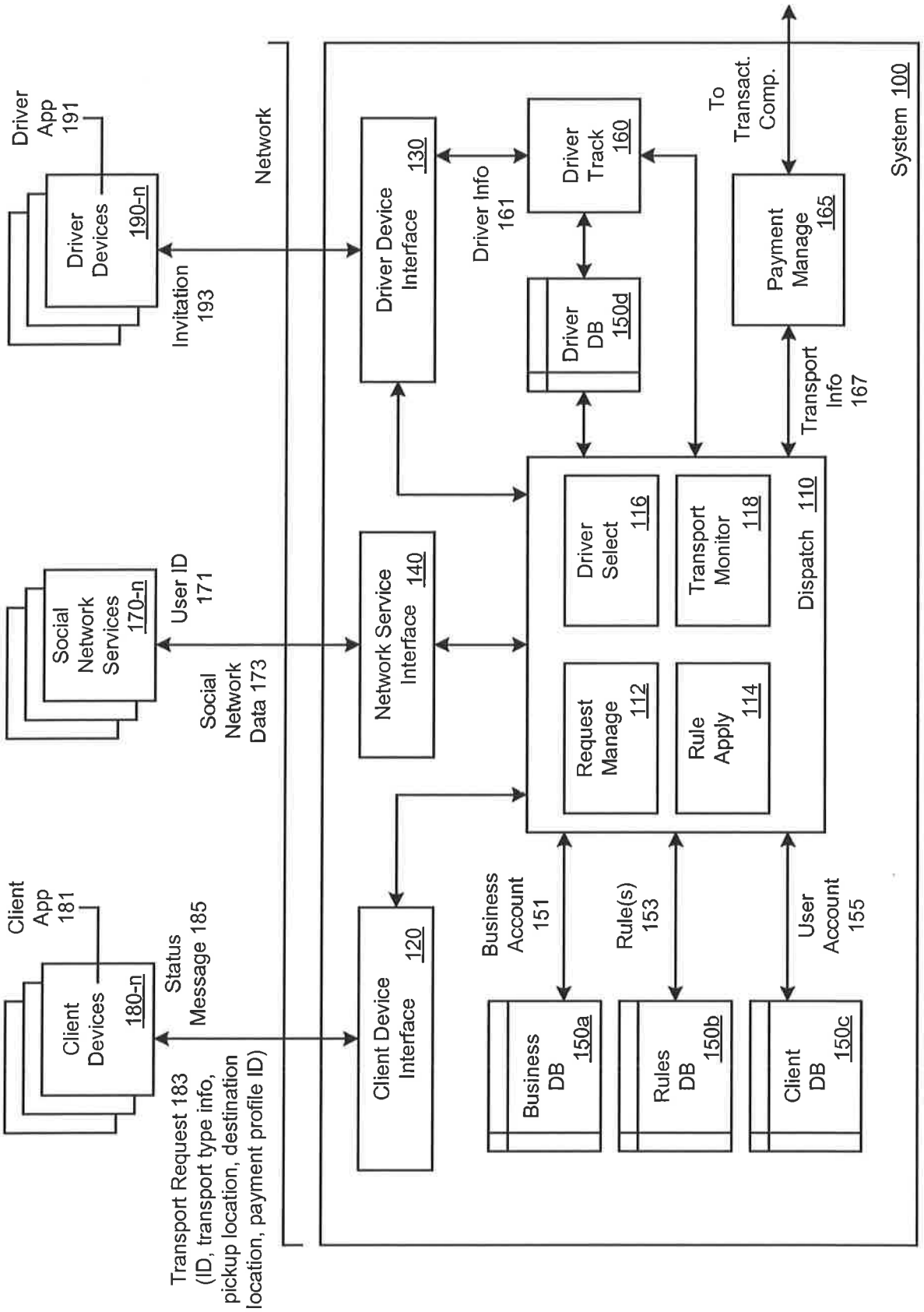

Driver App 191
Driver Devices 190-n
Invitation 193
Network
Driver Device Interface 130
Driver Info 161
Driver Track 160
To Transact. Comp.
System 100
Payment Manage 165
Driver DB 150d
Transport Info 167
Social Network Services 170-n
User ID 171
Social Network Data 173
Network Service Interface 140
Driver Select 116
Transport Monitor 118
Dispatch 110
Request Manage 112
Rule Apply 114
Client App 181
Client Devices 180-n
Status Message 185
Client Device Interface 120
Business Account 151
Rule(s) 153
User Account 155
Business DB 150a
Rules DB 150b
Client DB 150c
Transport Request 183 (ID, transport type info, pickup location, destination location, payment profile ID)

FIG. 1

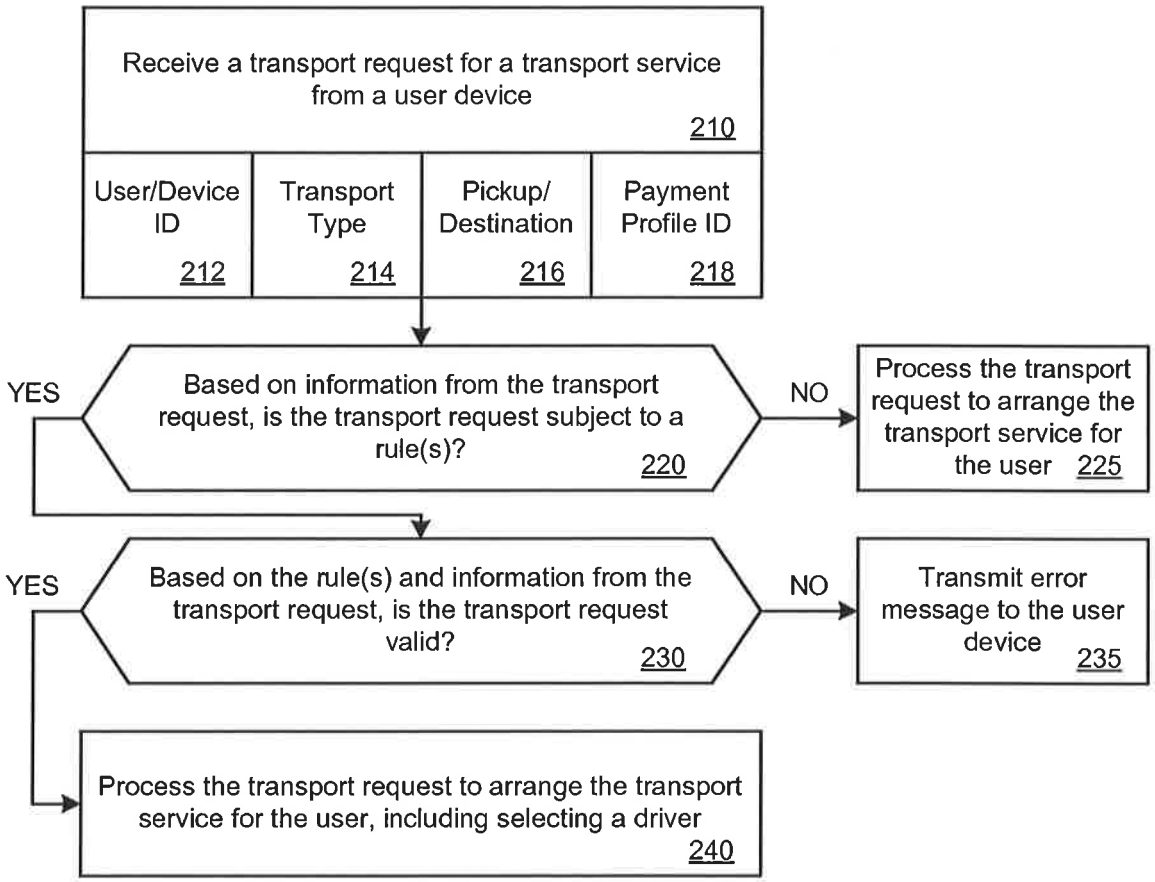

Receive a transport request for a transport service from a user device
210
User/Device ID
212
Transport Type
214
Pickup/ Destination
216
Payment Profile ID
218
YES
Based on information from the transport request, is the transport request subject to a rule(s)?
220
NO
Process the transport request to arrange the transport service for the user 225
YES
Based on the rule(s) and information from the transport request, is the transport request valid?
230
NO
Transmit error message to the user device
235
Process the transport request to arrange the transport service for the user, including selecting a driver
240

FIG. 2A

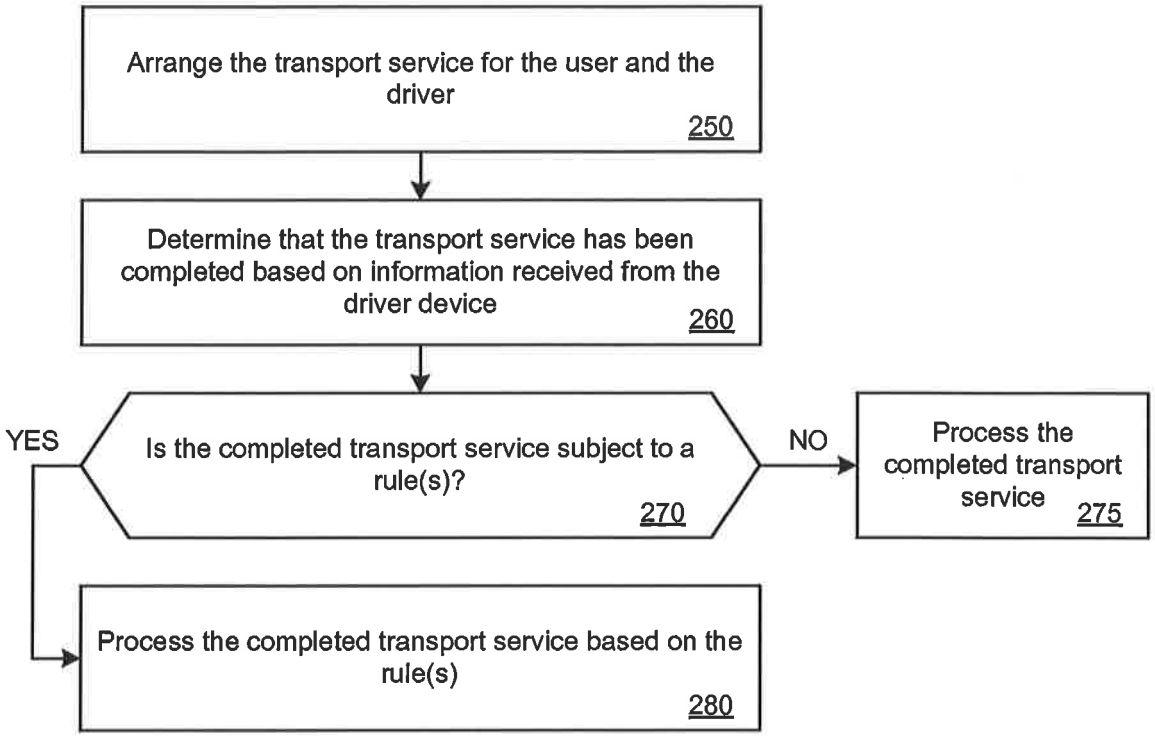

Arrange the transport service for the user and the driver
250
Determine that the transport service has been completed based on information received from the driver device
260
Is the completed transport service subject to a rule(s)?
270
YES
NO
Process the completed transport service
275
Process the completed transport service based on the rule(s)
280

FIG. 2B

300

Identifier	Transport Type	Geofence	Time	Payment	Created
1001	Type X	N/A	N/A	N/A	8:30am 8/2/14
1004	Type X, if ETA < Y min	N/A	N/A	N/A	10:15pm 8/4/14
1010	N/A	Start/End: 100 Market St., SF	N/A	N/A	11:23am 8/15/14
1017	Type X	Start: 500 1st St., SF End: SFO	N/A	N/A	1:01pm 8/18/14
1029	N/A	N/A	7:00am-8:00pm	N/A	3:25pm 9/1/14
1051	Type C; assign PP Group	N/A	N/A	N/A	2:50pm 9/3/14
1078	N/A	N/A	N/A	$30	9:30am 9/9/14
		⋮			
1205	If Type C, assign User Group	Start/End: SF Bay Area	N/A	N/A	1:40pm 10/2/14

FIG. 3

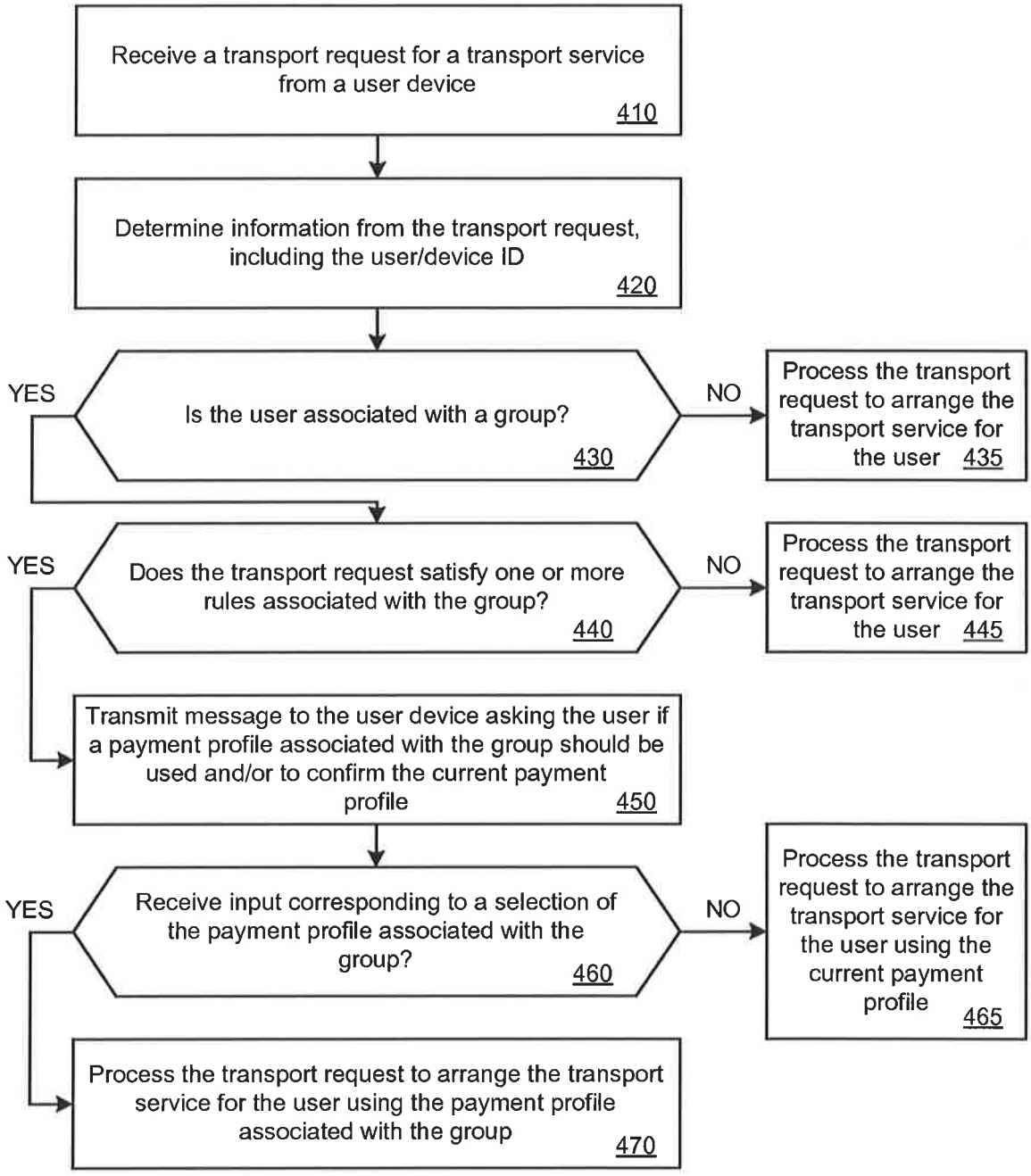

Receive a transport request for a transport service from a user device
410
Determine information from the transport request, including the user/device ID
420
Is the user associated with a group?
430
YES
NO
Process the transport request to arrange the transport service for the user 435
Does the transport request satisfy one or more rules associated with the group?
440
YES
NO
Process the transport request to arrange the transport service for the user 445
Transmit message to the user device asking the user if a payment profile associated with the group should be used and/or to confirm the current payment profile 450
Receive input corresponding to a selection of the payment profile associated with the group?
460
YES
NO
Process the transport request to arrange the transport service for the user using the current payment profile 465
Process the transport request to arrange the transport service for the user using the payment profile associated with the group
470

FIG. 4

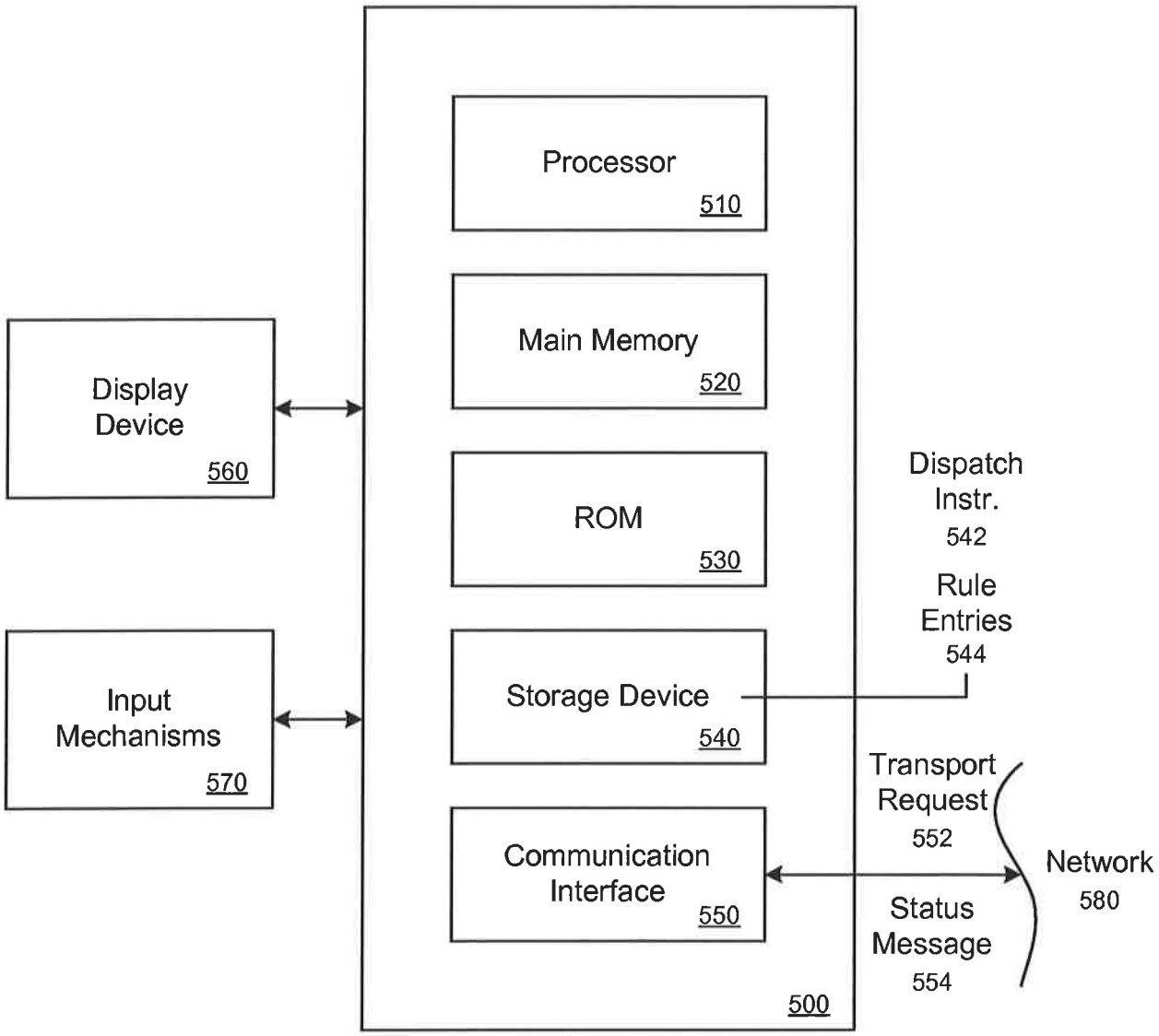

Processor
510
Main Memory
520
ROM
530
Storage Device
540
Communication Interface
550
500
Display Device
560
Input Mechanisms
570
Dispatch Instr.
542
Rule Entries
544
Transport Request
552
Status Message
554
Network
580

FIG. 5

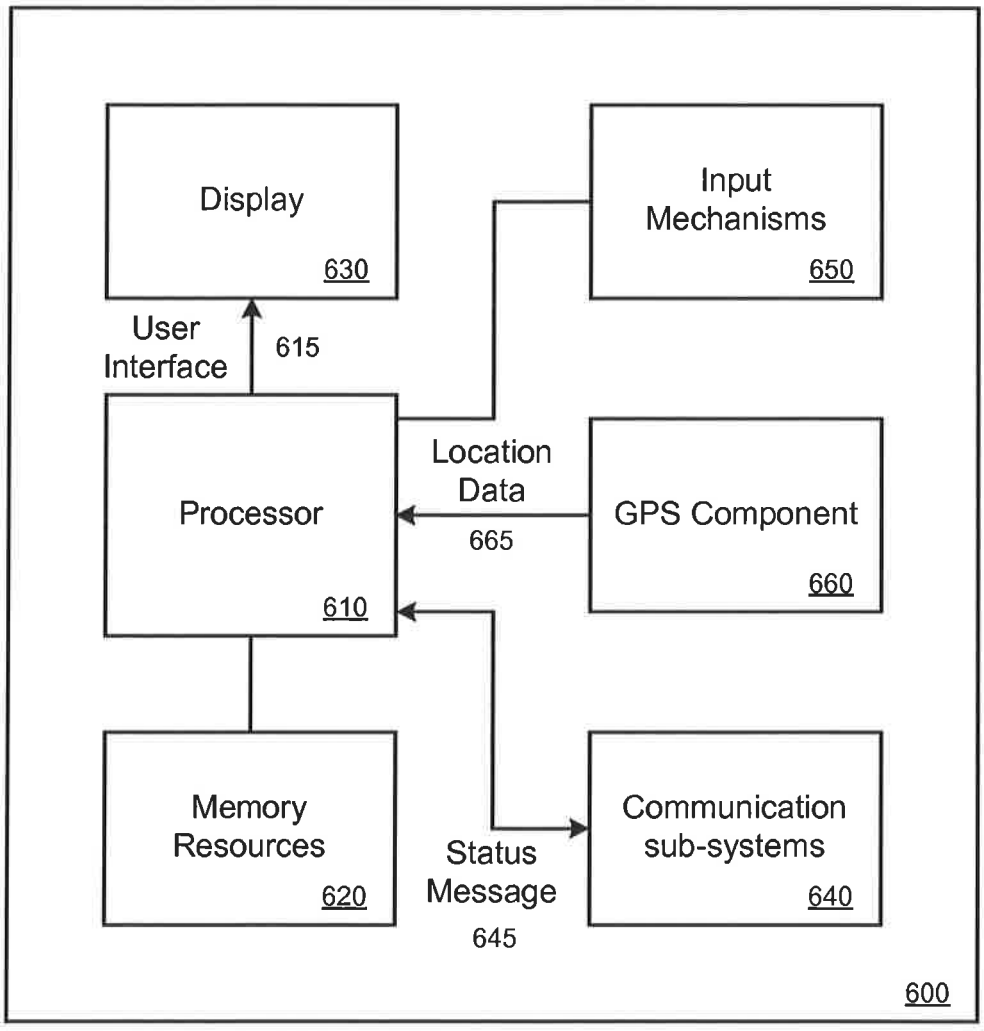

Display
630
Input
Mechanisms
650
User
Interface
615
Processor
610
Location
Data
665
GPS Component
660
Memory
Resources
620
Status
Message
645
Communication
sub-systems
640
600

FIG. 6