

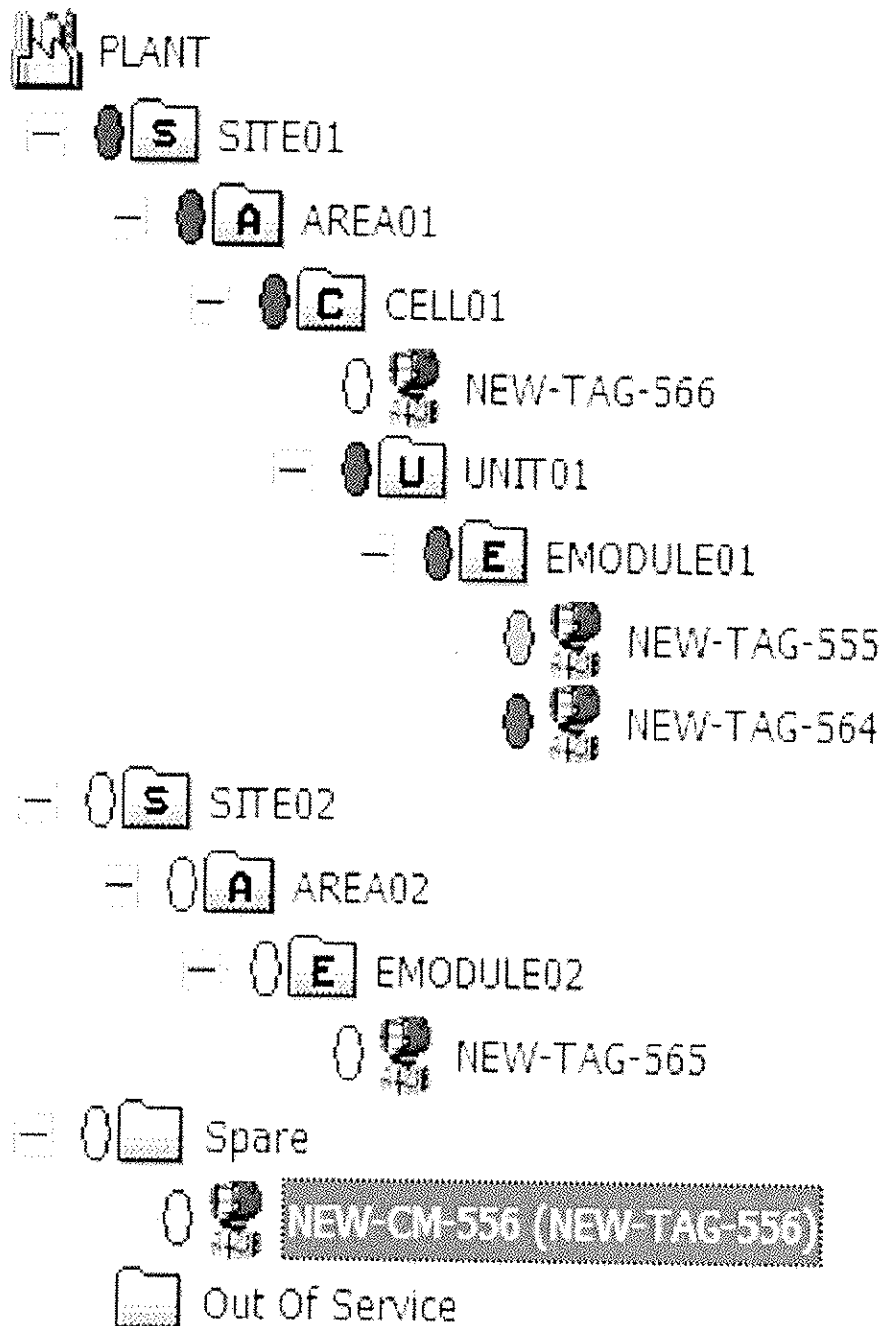


FIGURE 1

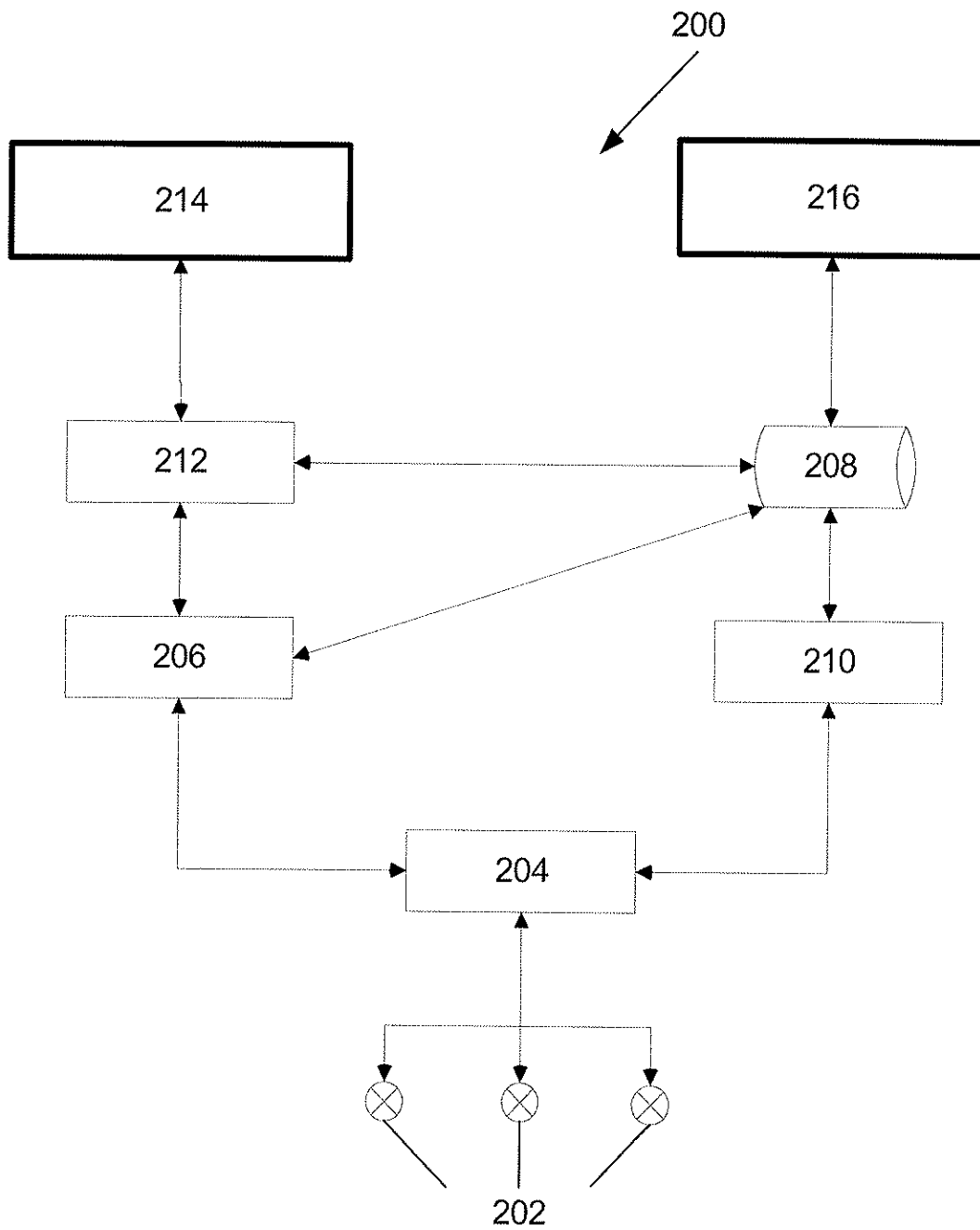


FIGURE 2

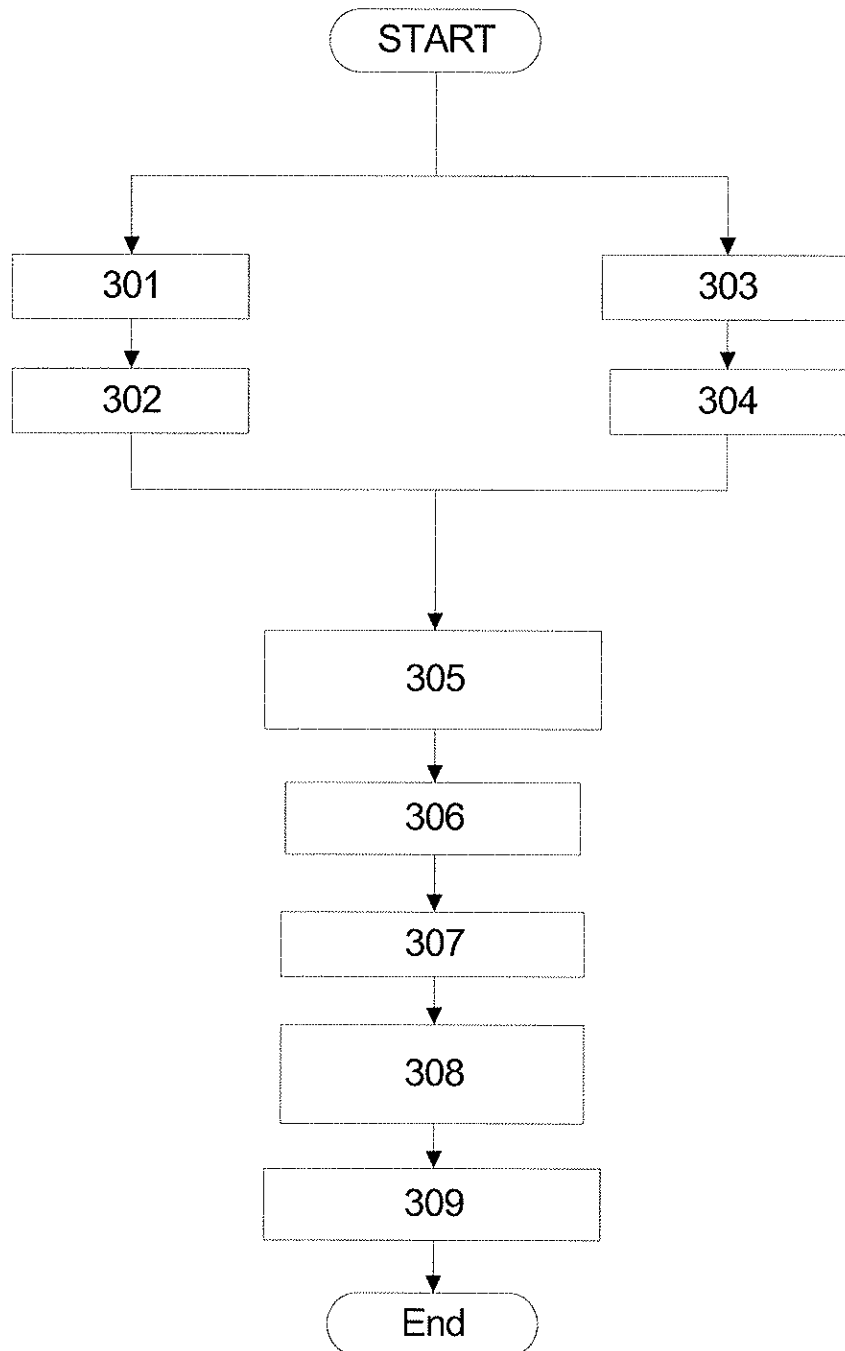


FIGURE 3

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404 403 402 401

☐	☒	Diagnostic Target	Diagnostic Item	Diagnosis Name	Diagnosis Time	Diagnosing Type	Module Status
☐	☒	DY-FF01	Basic Diagnosis		01/02/2006 12:34:12		
☐	☐	DY-FF01	Manual Status Input				
☐	☐	DY-FF01	PrmUserDiag2000	PrmUserDiag2000	02/04/2006 07:34:12	FF-H1 device	Running
☒	☒	DY-FF01	PrmUserDiag2001	PrmUserDiag2001	11/04/2006 07:44:12	FF-H1 device	Running
☐	☒	DY-FF02	Basic Diagnosis		01/02/2006 12:34:12		
☐	☐	DY-FF02	Manual Status Input				
☐	☐	DY-FF02	PrmUserDiag3000	PrmUserDiag3000	26/05/2006 07:34:12	FF-H1 device	Stopped
☐	☐	DY-FF02	PrmUserDiag3001	PrmUserDiag3001	03/04/2006 07:34:12	FF-H1 device	Running

FIGURE 4A

413 412 411

The screenshot shows the 'Plant Resource Manager' application window. On the left, a tree view displays a hierarchy of plant components, including '594543000600000612 (DY-FF01)', '594542000600000612 (DY-FF02)', and several 'NEW-CH' components. On the right, a table displays diagnostic logs, similar to Figure 4A, with columns for Diagnostic Target, Diagnostic Item, Diagnosis Name, Diagnosis Time, Diagnosing Type, and Module Status. The table shows multiple entries for DY-FF01 and DY-FF02, with some entries marked as 'Running' and others as 'Stopped'.

☐	☒	Diagnostic Target	Diagnostic Item	Diagnosis Name	Diagnosis Time	Diagnosing Type	Module Status
☐	☒	DY-FF01	Basic Diagnosis		01/02/2006 12:34:12		
☐	☐	DY-FF01	Manual Status Input				
☐	☐	DY-FF01	PrmUserDiag2000	PrmUserDiag2000	02/04/2006 07:34:12	FF-H1 device	Running
☒	☒	DY-FF01	PrmUserDiag2001	PrmUserDiag2001	11/04/2006 07:44:12	FF-H1 device	Running
☐	☒	DY-FF02	Basic Diagnosis		01/02/2006 12:34:12		
☐	☐	DY-FF02	Manual Status Input				
☐	☐	DY-FF02	PrmUserDiag3000	PrmUserDiag3000	26/05/2006 07:34:12	FF-H1 device	Stopped
☐	☐	DY-FF02	PrmUserDiag3001	PrmUserDiag3001	03/04/2006 07:34:12	FF-H1 device	Running

FIGURE 4B