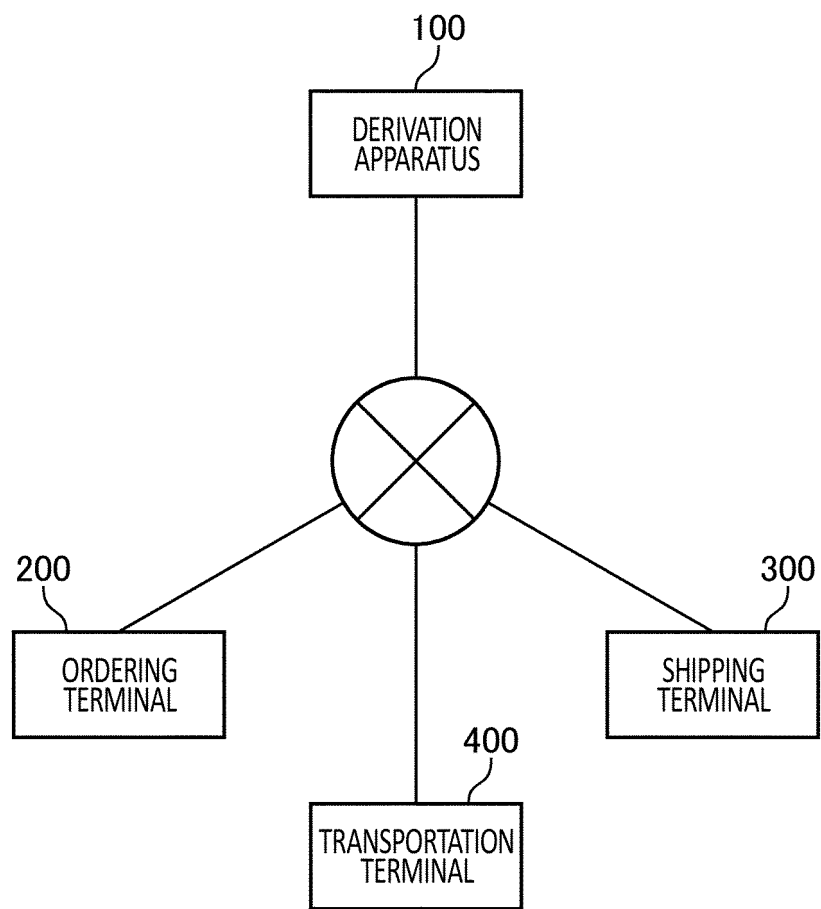


1 /12



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FIG.1

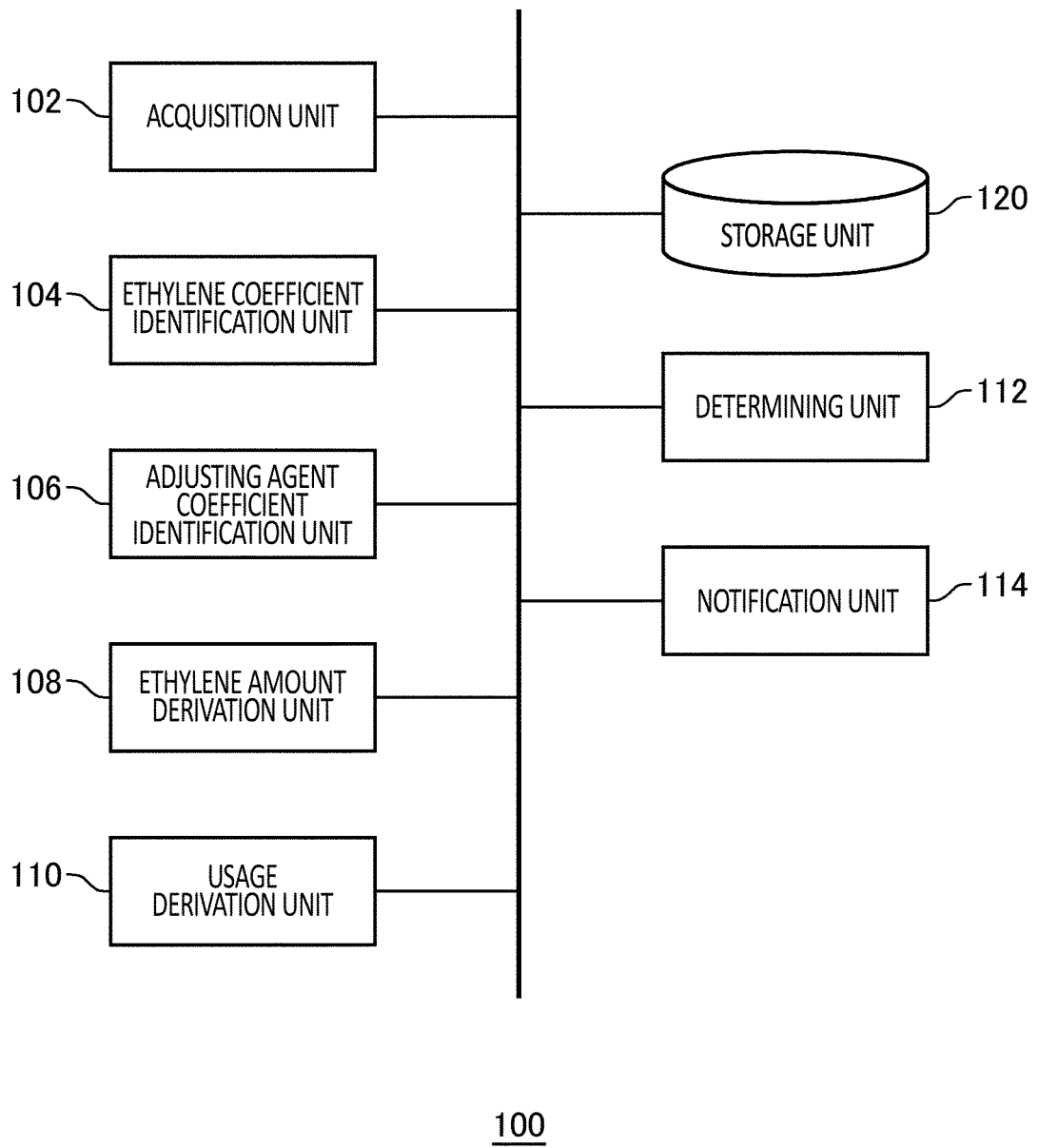


FIG.2

ARTICLE TYPE	ETHYLENE GENERATION AMOUNT COEFFICIENT	ETHYLENE SUSCEPTIBILITY COEFFICIENT
FULLY RIPENED TOMATO	G_H	S_L
MATURE-GREEN TOMATO	G_L	S_H
APPLE	G_H	S_H
$\vdots$	$\vdots$	$\vdots$

FIG.3

ARTICLE TYPE	TYPE OF ADJUSTING AGENT	VOLATILIZATION AMOUNT OF ADJUSTING AGENT	ADSORPTION COEFFICIENT
FULLY RIPENED TOMATO	1-MCP	Va	Aa
	NBD	Vb	Ab
MATURE-GREEN TOMATO	1-MCP	Va	Ac
	NBD	Vb	Ad
APPLE	1-MCP	Va	Ae
	NBD	Vb	Af
⋮	⋮	⋮	⋮

FIG.4

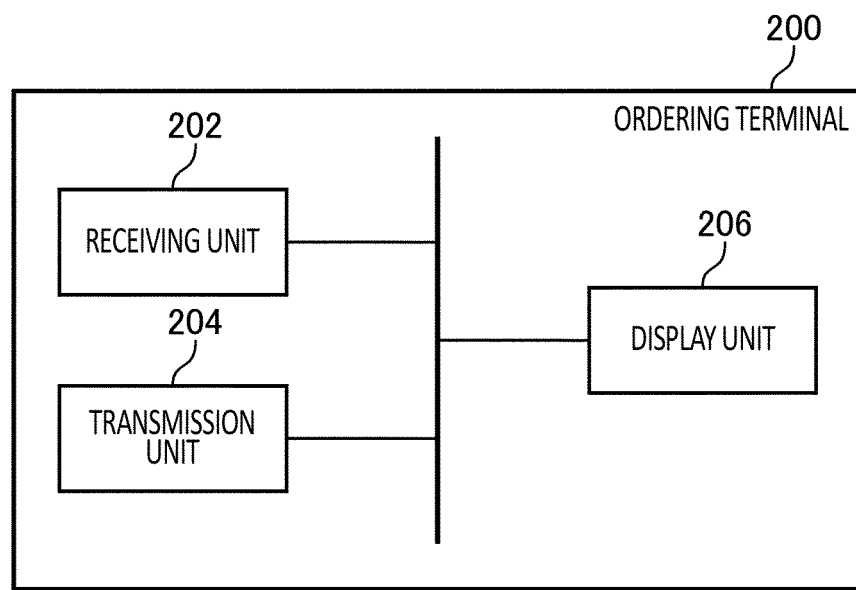


FIG.5

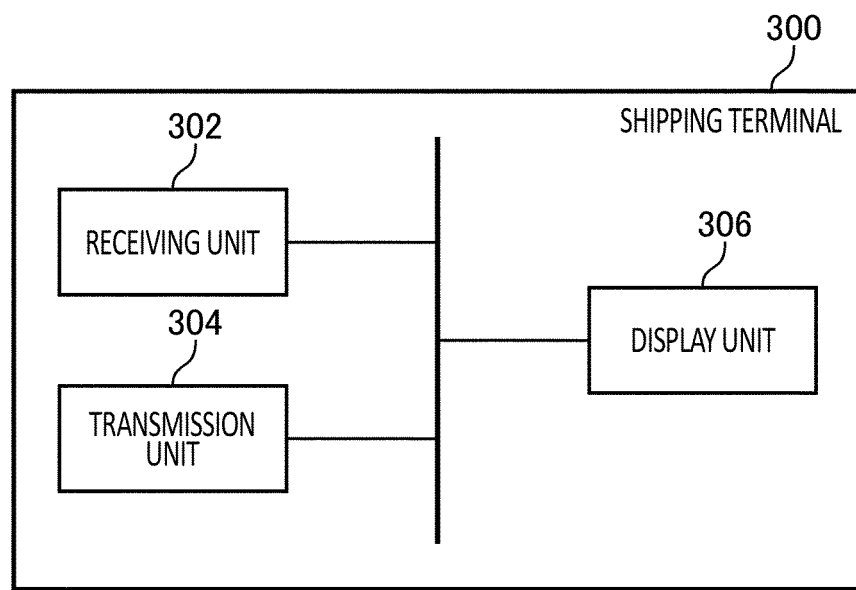


FIG.6

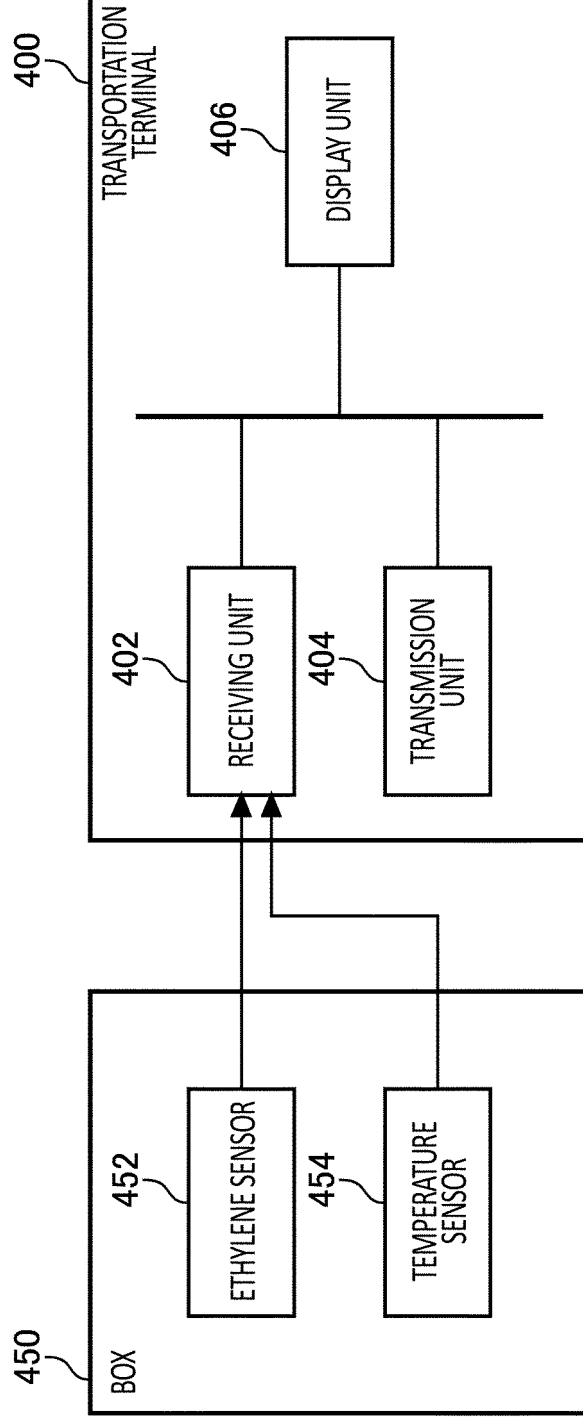


FIG. 7

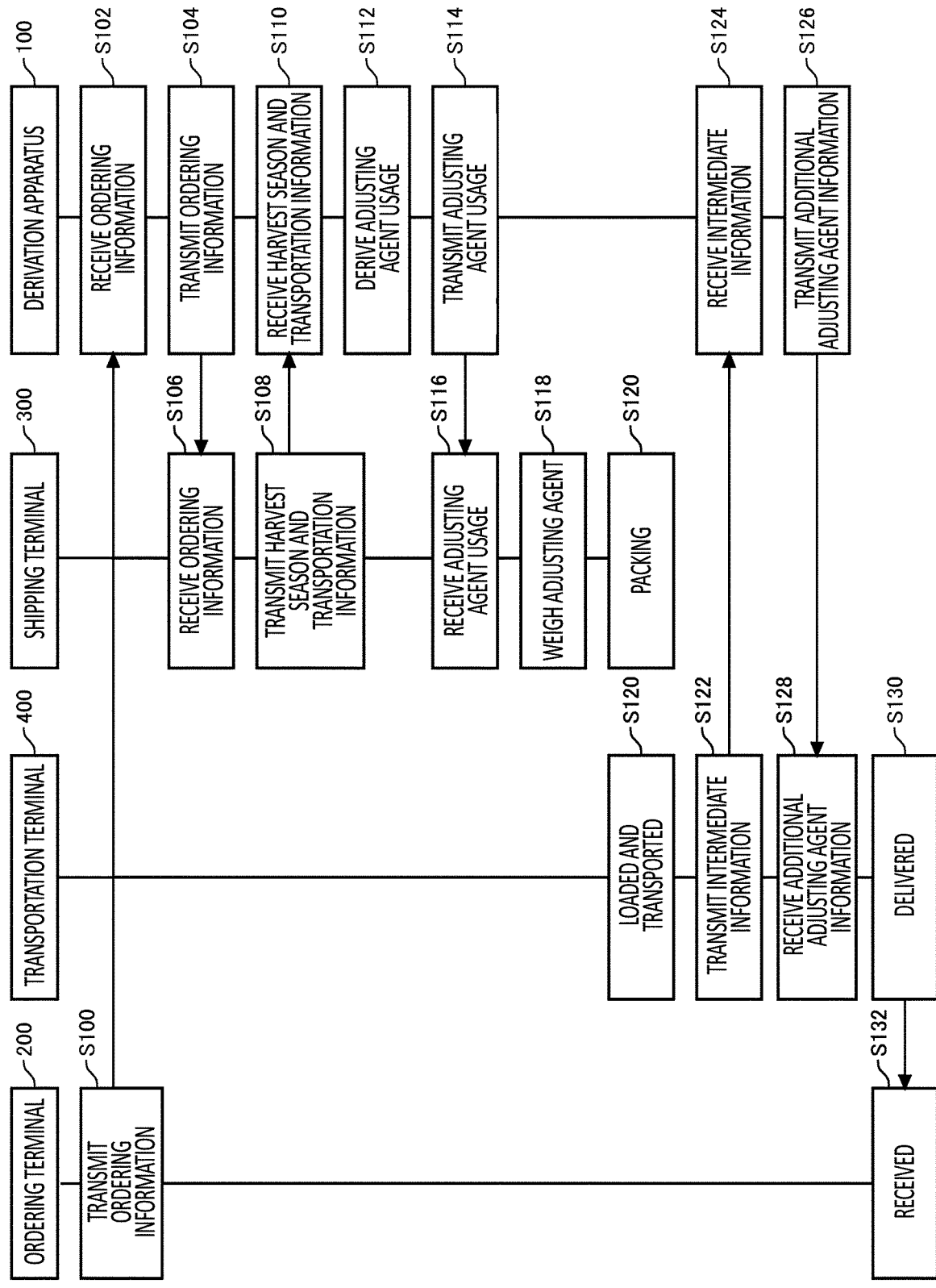


FIG.8

The interface is displayed on a mobile device screen (F200) and contains the following elements:

- VARIETY**: A list box (F210) with two options: "FULLY RIPENED TOMATO" and "MATURE-GREEN TOMATO".
- SHIPPING AMOUNT**: A text input field (F212) containing the value "100", followed by the unit "kg".
- DESIRED RIPENING DEGREE**: A list box (F214) with three options: "HARD", "ENOUGH FOR EATING", and "FULLY RIPENED".
- DESIRED DELIVERY DATE**: A date picker (F216) represented by a 5x6 grid of date cells.
- ORDER**: A button (F218) at the bottom of the form.

FIG.9

F300

ORDERING INFORMATION

VARIETY

F310

FULLY RIPENED TOMATO

SHIPPING AMOUNT

100 kg

DESIRED DELIVERY DATE

2022/7/1

DESIRED RIPENING DEGREE

ENOUGH FOR EATING

HARVEST SEASON

F312

F314

CALCULATION

ADJUSTING AGENT

NDB

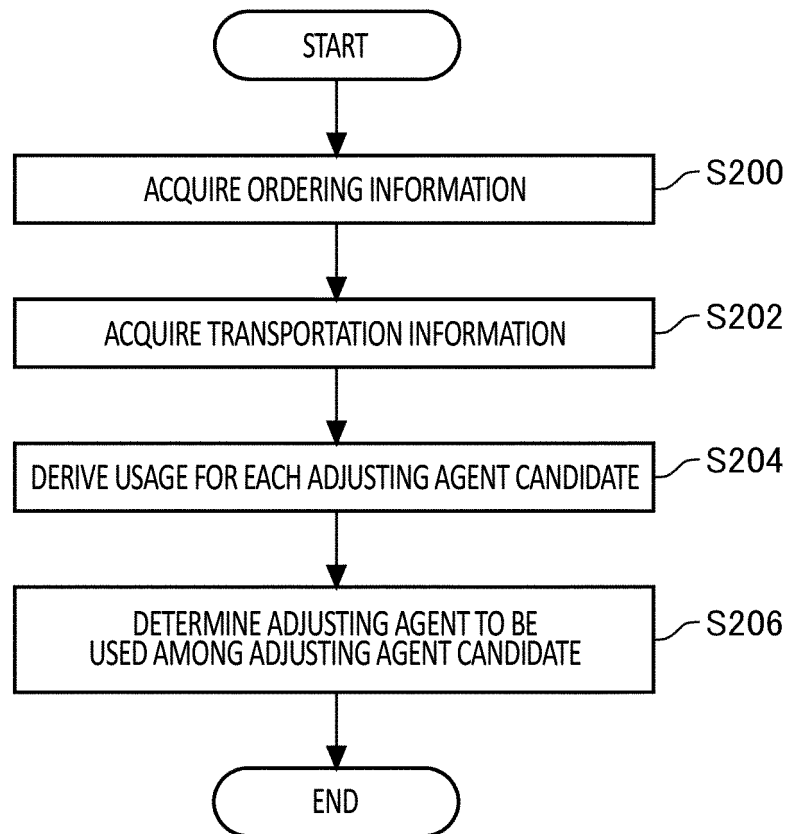
USAGE

0.3 g

F316

F318

FIG.10

*FIG.11*

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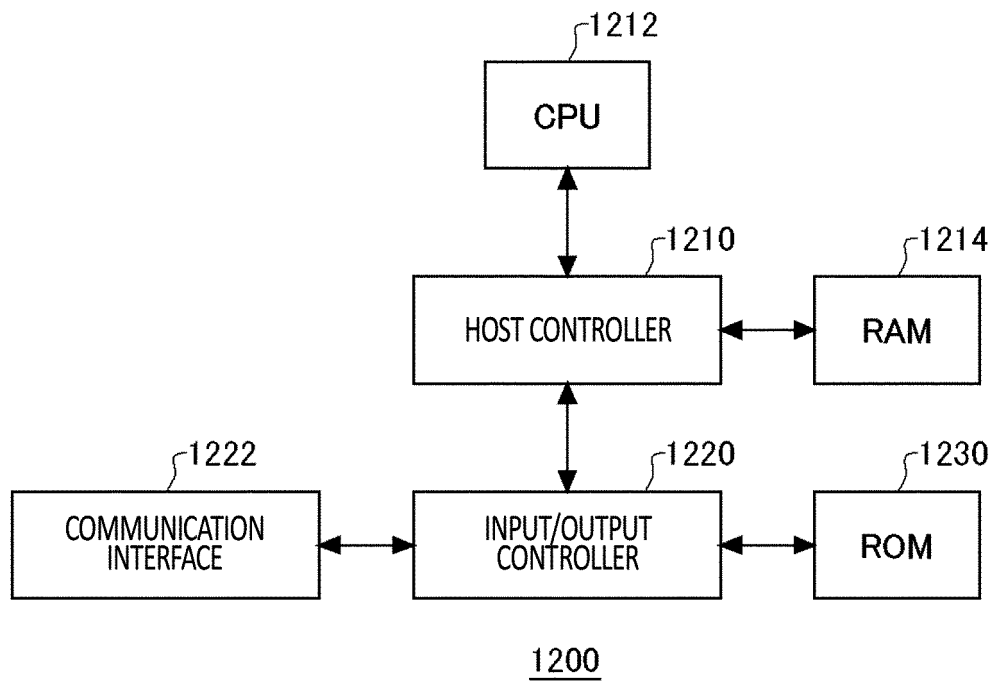


FIG.12