

Device identifier	Parameter identifier	Value of Parameter identifier
Device A	MODE_BLK.ACTUAL,	10
	MODE_BLK.PERMITTED,	11
	MODE_BLK.TARGET,	12
		
Device B	MODE_BLK.ACTUAL,	13
	MODE_BLK.PERMITTED,	14
	MODE_BLK.TARGET,	15
		
.....		

1



Figure 1

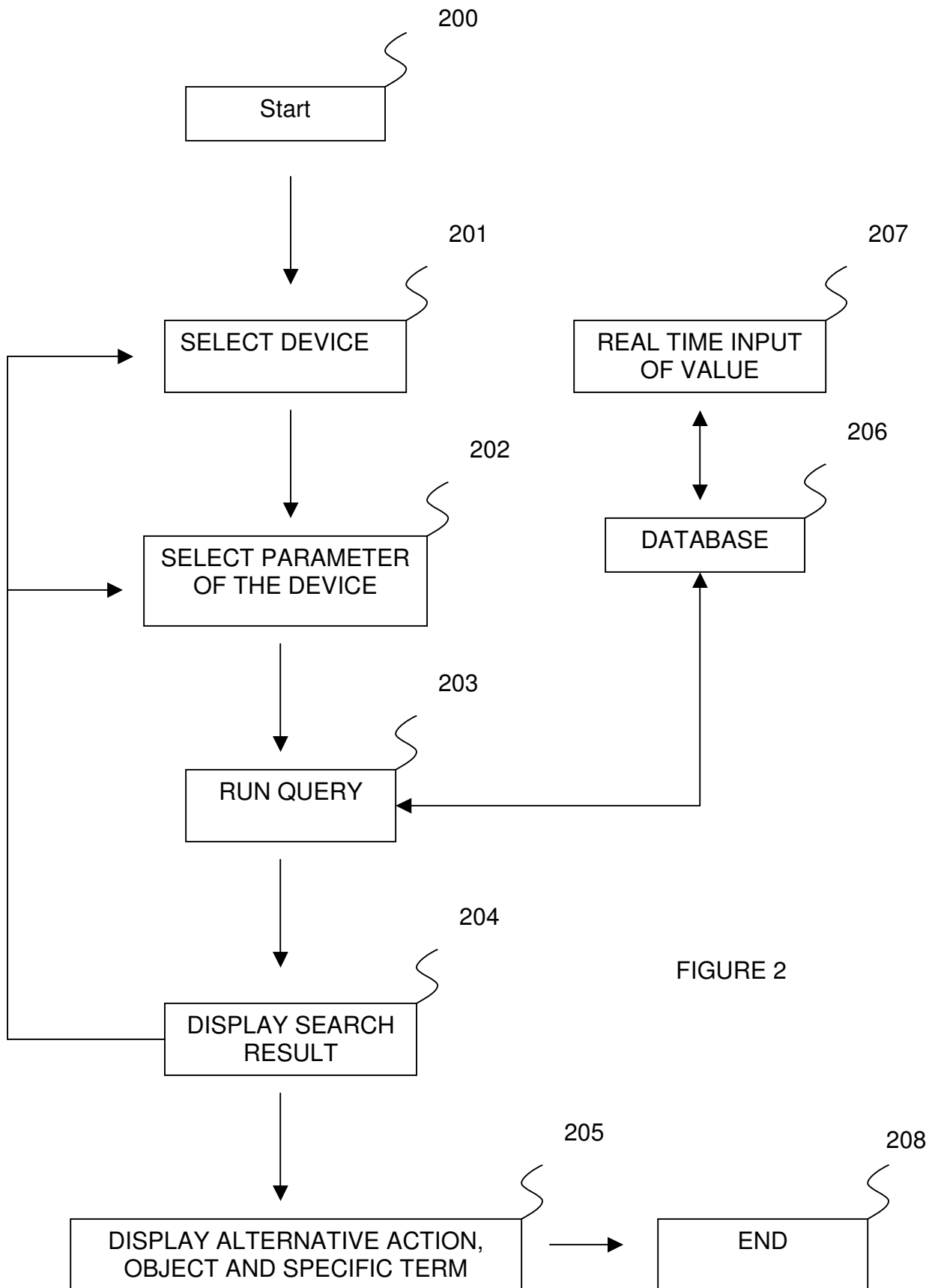
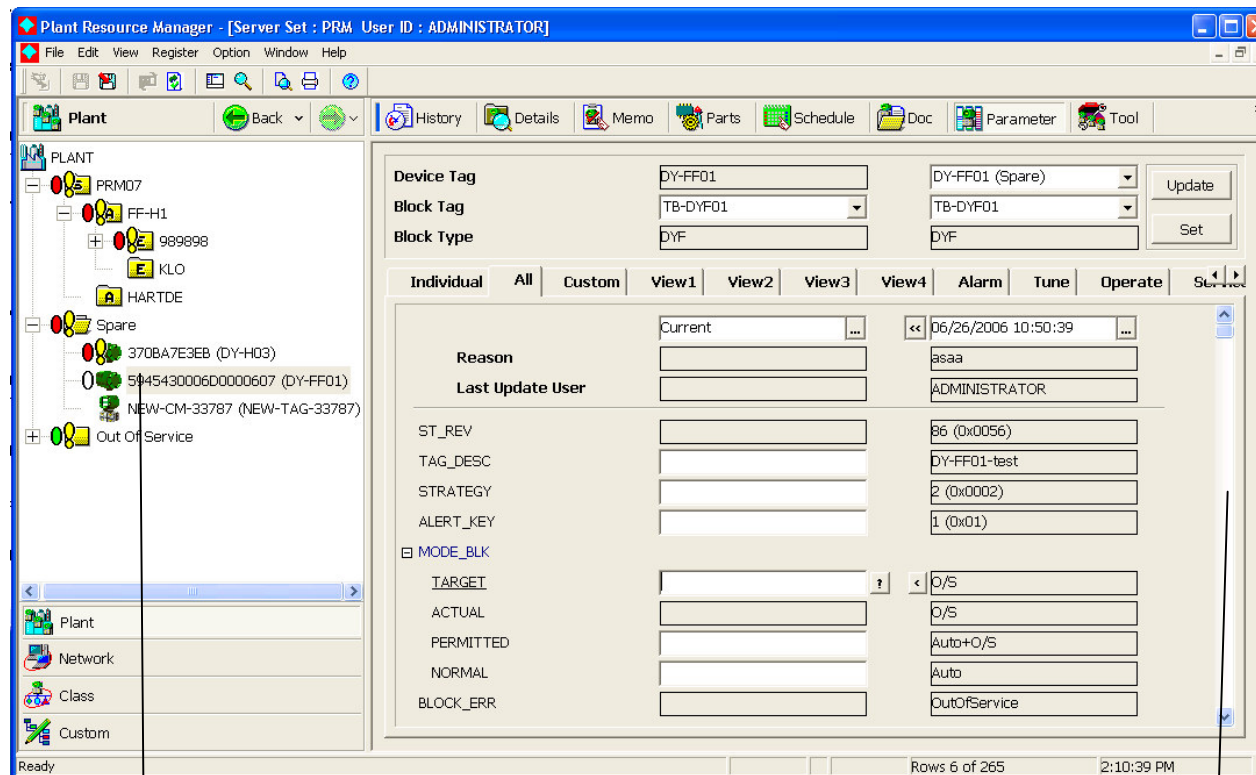


FIGURE 2



1. Operator has to select a device.

2. Then scroll through the long list of device parameters, e.g. 265 parameters.

FIGURE 3

Search Criteria

Parameter	MODE_BLK.TARGET	...	MATCH	Value	AUTO	?	AND
Parameter	PV.VALUE	...	><	Value	0	to	10

Add Insert Delete

Select Parameter

Parameter Search: MODE Find Clear

- ACT_MODEL_NUM
- CAL_MODE
- DISPLAY_MODE
- DOWNLOAD_MODE
- ED_MODE
- EXP_MODE1
- EXP_MODE2
- EXP_MODE3
- EXP_MODE4
- INST_MODEL_CODE
- LOWER_DISPLAY_MODE
- MODEL
- MODE_BLK.ACTUAL
- MODE_BLK.NORMAL
- MODE_BLK.PERMITTED
- MODE_BLK.TARGET
- MODE_BLK_1.ACTUAL
- MODE_BLK_1.NORMAL
- MODE_BLK_1.PERMITTED
- MODE_BLK_1.TARGET

Ok Cancel

FIGURE 4

Easy Device Search

Device Selection

Protocol: Model:

Vendor: Revision:

Block Type:

Search Criteria

Parameter: Value:

Search Result

Device Tag ^{*1}	History Date ^{*2}	Reason

0 records found

Search Result

Device Tag ^{*1}	History Date ^{*2}	Reason	MODE_BLK.TARGET	PV.VALUE
DYF01	01/04/2006 09:34:01	First time registration	AUTO	3.1
DYF01	02/27/2006 18:07:48	Maintenance check	AUTO	5.5
DYF02	02/27/2006 18:10:05	First time registration	AUTO	0

3 records found

FIGURE 5

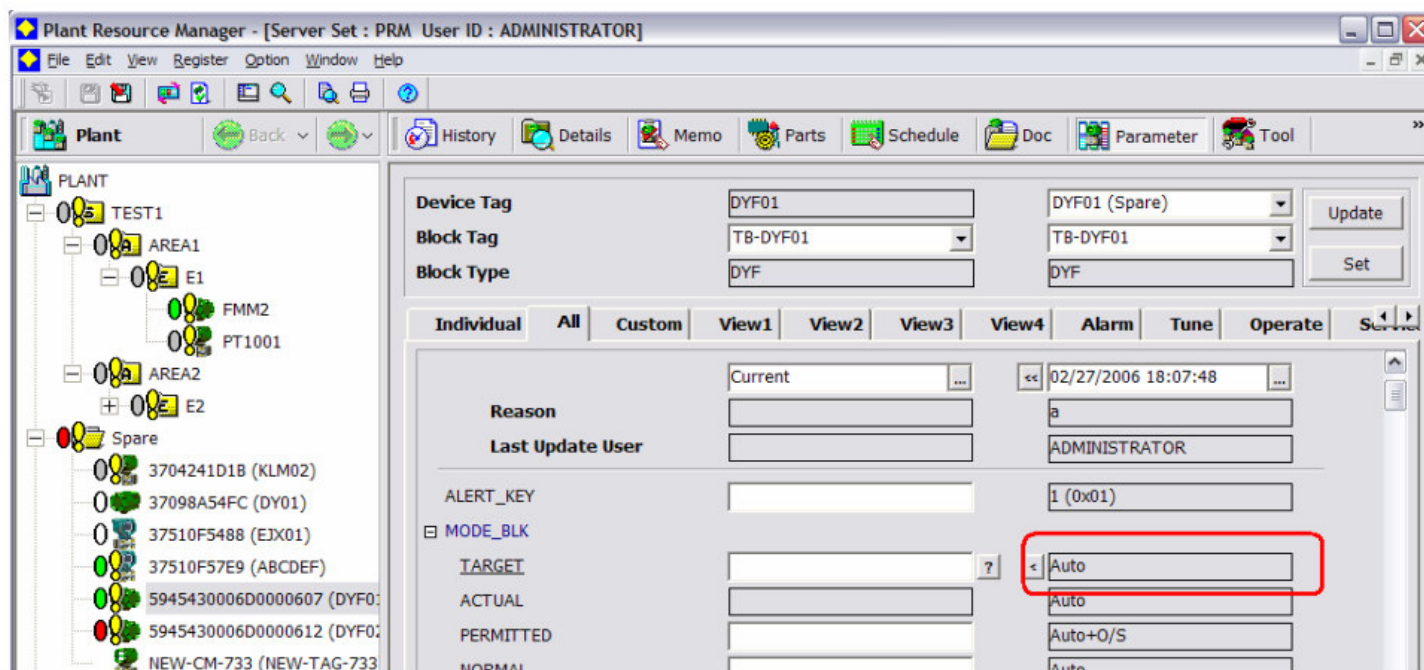


FIGURE 6