Title	Function	Adjustment range	Default setting
$F734$	Panel emergency stop operation prohibition	0: Permitted, 1: Prohibited	0
$F735$	Panel reset operation prohibition	0: Permitted, 1: Prohibited	0
$F736$	$Cmod$ / $Fmod$ change prohibition during operation	0: Permitted, 1: Prohibited	1
$F737$	All key operation prohibition	0: Permitted, 1: Prohibited	0
$F738$	Password setting ($F700$)	0: Password unset 1-9998 9999: Password set	0
$F739$	Password verification	0: Password unset 1-9998 9999: Password set	0

☆ Parameters can be edited regardless of the setting of $F700$ by assigning the parameter editing permission (function number 110, 111) to an input terminal.

Note1: $F700=2$ and 4 will be available after reset operation.

When protection using a password is necessary, set and remove with the following method.

■ Password setup method

Preparation: Parameters other than $F700$, $F738$, and $F739$ cannot be changed when $F700$ is set to 1 to 4.

(1)   When $F738$ or $F739$ is read out and the value is 0, a password hasn't been set.
      You can set a password.
(2)   When $F738$ or $F739$ is read out and the value is 9999, a password has already been set.
(3)   You can set a password If it hasn't been set. Select and register a number from 1 to 9998 for $F738$.
      The number is the password. Do not forget your password as it is required to release the lock.
(4)   The settings for parameter $F700$ cannot be changed.

Note2: The lock cannot be released If you forget the password. Do not forget this password as we cannot retrieve it.
Note3: Password cannot be set when parameter $F700=0$.
         Set the password after parameter $F700=1$ to 4.
Note4: Password can be read out to parameter writer (optional device) only for 5 minutes after setting $F738$. Please note that password will not be able to read out due to password protection after 5 minutes have elapsed or when the power is off.

■ Password examination method

(1)   When $F738$ or $F739$ are read out and the value is 9999, a password has already been set.
      Password has to be removed in order to change parameters.
(2)   Enter a the number (1 to 9998) registered to $F739$ when the password was set for $F738$.
(3)   If the password matches, $PASS$ blinks on the display and the password is removed.
(4)   If the password is incorrect, $FAIL$ blinks on the display and $F739$ is displayed again.
(5)   When the password is removed, the setting for parameter $F700$ can be changed.
(6)   By setting parameter $F700=0$, the all parameter settings can be changed.
Note5: Entry of $F739$ setting is possible up to 3 times. Please note it is impossible to set, if you enter the wrong number for 3 times. Number of times is reset after power is off.