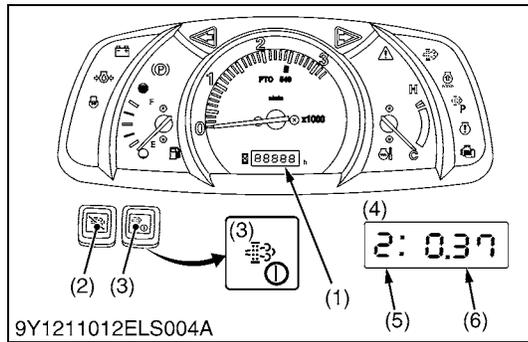


## (2) Mode "A" (Test Mode)



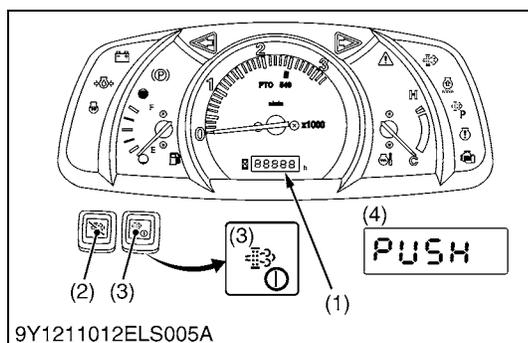
1. While holding down both DPF INHIBIT switch (2) and parked regeneration switch (3), turn key switch to "ON" or "START" position.
2. Mode selection display is indicated on the LCD (4).
3. Press the parked regeneration switch (3) and the mode indicated on LCD is changed.
4. If "A" is indicated on LCD, press the parked regeneration switch (3) for more than 2 seconds.
5. Test mode is selected.
6. If parked regeneration switch (3) is pressed, the displayed item is changed.
7. Turn off the key switch to finish test mode.

Item Number	Contents	Unit	Digit Number
1	coolant temperature	F	integer
2	voltage from fuel sensor	V	the second decimal place
3	engine revolution	rpm	integer
4	voltage from acceleration sensor (main)	V	the second decimal place
5	voltage from acceleration sensor (sub)	V	the second decimal place
6	DOC inlet exhaust temperature (T0)	F	integer
7	DPF inlet exhaust temperature (T1)	F	integer
8	DPF outlet exhaust temperature (T2)	F	integer
9	Software version No.	-	integer triple digit

- (1) LCD (Liquid Crystal Display)                      (4) Display Example  
 (2) DPF INHIBIT Switch                                      (5) Item Number  
 (3) Parked Regeneration Switch                      (6) Value of item

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## (3) Mode "b" (Error Information Clear Mode)



1. While holding down both DPF INHIBIT switch (2) and parked regeneration switch (3), turn key switch to "ON" or "START" position.
2. Mode selection display is indicated on the LCD (4).
3. Press the parked regeneration switch (3) and the mode indicated on LCD is changed.
4. If "b" is indicated on LCD, press the parked regeneration switch (3) for more than 2 seconds.
5. Error Information Clear mode is selected and the expression "PUSH" is displayed.
6. Press the parked regeneration switch (3) for more than 2 seconds.
7. The expression "OFF" is displayed.
8. Turn off the key switch.

### ■ NOTE

- Be sure to clear error information by performing this procedure after servicing is finished.

- (1) LCD (Liquid Crystal Display)                      (3) Parked Regeneration Switch  
 (2) DPF INHIBIT Switch                                      (4) Display Example

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