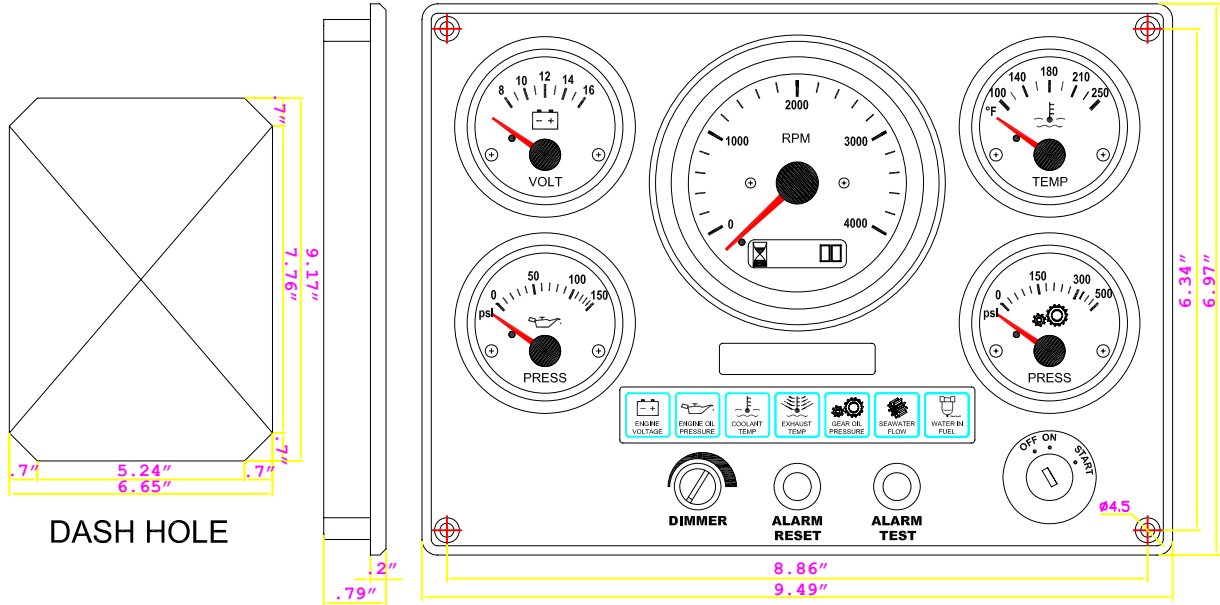


1. MODEL : CEP-100-12(B-C Series)
2. Type : cummins B and C series
3. VOLT : DC 12V
4. How to distinguish : put yellow tape on harness -> main panel

STANDARD DESIGN



- | | |
|--------------------|----------------------------|
| sensor(part no) | meter(part no) |
| 1. rpm(TS58A) | 1. rpm(TG4814AH) |
| 2. temp(CS3821-F) | 2. volt(VG12512) |
| 3. press(PS1021-P) | 3. temp(CG38512) |
| 4. press(PS3521-P) | 4. oil press(PG10512) |
| | 5. gear box press(PG35512) |

PANEL SET POINT

	ALARM SOUND AND ALARM LIGHT	
	DC 12V TYPE	DC 24V TYPE
COOLANT TEMP	205F±3Degrees	205F±3Degrees
ENGINE OIL PRESS	8psi+10%	8psi+10%
VOLT	9V+10%	18V+10%
WATER IN FUEL	At 43KΩ or less	At 43KΩ or less

Function

DIMMER : Turn right to brighten the gauges
Turn left to darken the gauges

ALARM RESET : Push the "ALARM RESET" button to reset the sound alarm, Sound alarm restart after 90 seconds

ALARM TEST : Push the "ALARM TEST" button to test the alarm of light and sound.

This function is activated when the "KEY" is located in the "ON" position

Key "OFF" position : Disconnected the electricity. Stop the engine

Key "ON" position : Supply the electricity. The gauge are activated

Key "START" position : Start the engine