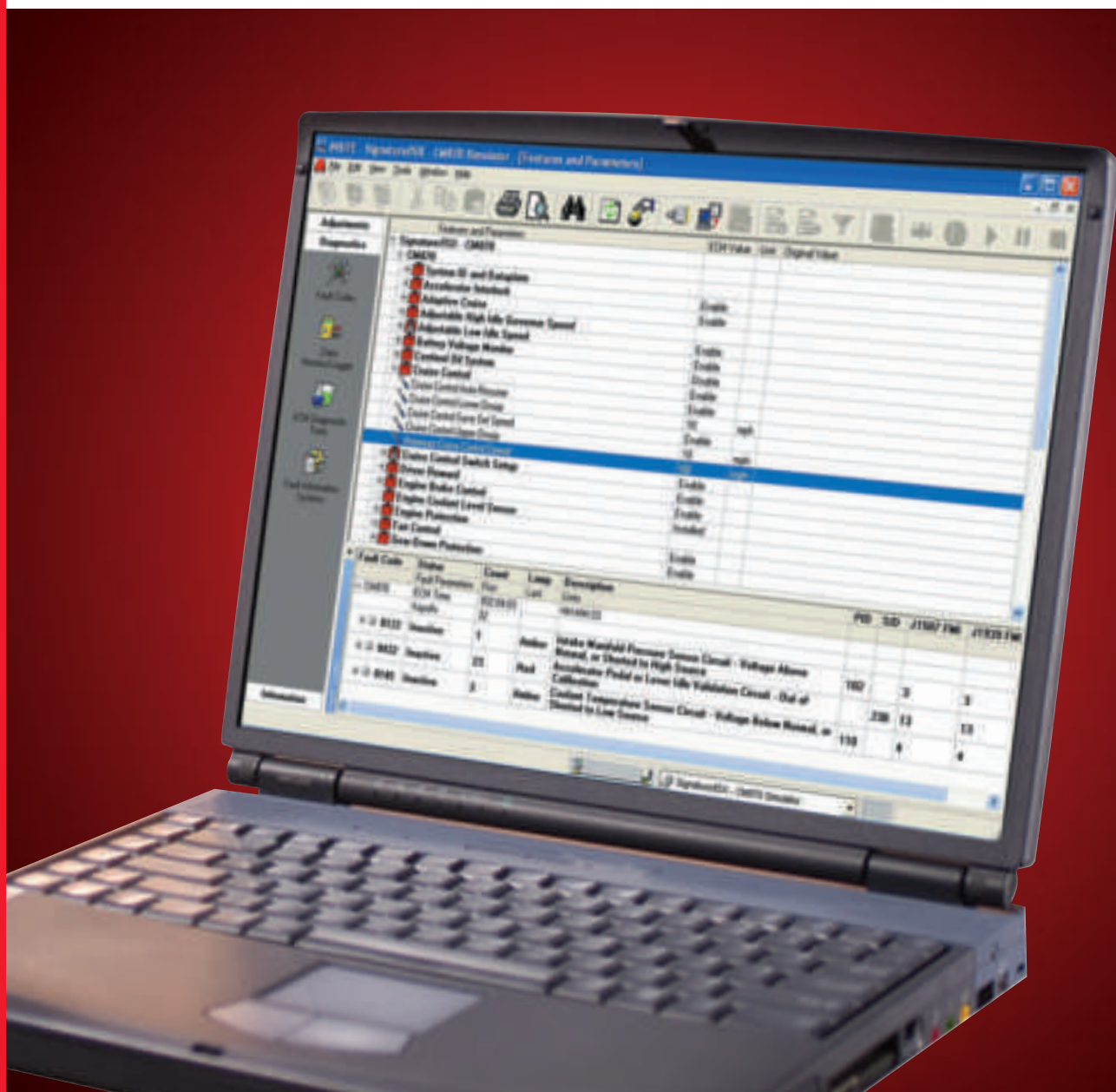




Every™ Service. INSITE.™

Service And Diagnostic Software



System	Parameter	Value	Unit	Default
Engine and Transmission	Adaptive Code			Enable
	Adaptive High Idle Governor Control			Enable
	Adaptive Low Idle Speed			Enable
	Crack Voltage Monitor			Enable
	Crack Oil System			Enable
	Crack Control			Enable
	Crack Control Power			Enable
	Crack Control Low Speed			Enable
	Crack Control High Speed			Enable
	Crack Control Low Fuel			Enable
Transmission Control	Transmission Control Switch Group			Enable
	Transmission Forward			Enable
	Transmission Brake Control			Enable
	Transmission Clutch Level Sensor			Enable
	Transmission Protection			Enable
Low-Speed Protection	Low-Speed Protection			Enable

Code	Priority	Level	Level	Description	POB	SD	J1939 PNM	J1939 FNM
0001	High	25	High	Engine Oil Pressure - Voltage Above Normal, or Shorted to High Source	100	3	3	
0002	High	25	High	Accelerator Pedal or Lower Idle Validation Circuit - Out of Calibration	230	13	13	
0003	High	25	High	Coolant Temperature Sensor Circuit - Voltage Below Normal, or Shorted to Low Source	110	4	4	

More Uptime. Every™ Time.

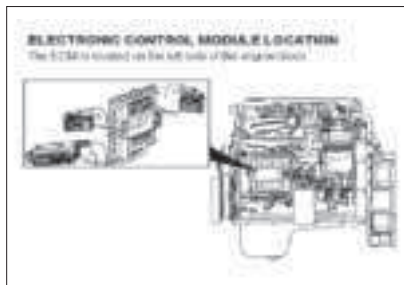
INSITE™ is a PC-based software application that provides quick and easy access to your engine's electronic performance information, which enables faster service turnaround times. INSITE helps ensure accurate procedures and diagnoses and limits downtime while increasing productivity and profits.

Cummins INSITE software supplies engine information quickly, getting the inside details you need. No matter what kind of equipment you run, INSITE is the one support product to have in your virtual toolbox to fit every Cummins electronic engine.

Delivering Every Detail.

INSITE can provide your business with:

- Trip and vehicle information
- Parameter and feature adjustment
- Accurate problem diagnosis
- Complete wiring diagrams and sensor location maps
- Step-by-step troubleshooting information
- Fault tree information
- Fault code and symptom-based diagnostics
- Engine diagnostic tests
- Tools to create templates for a group of vehicles
- Fleet management/driver reward programs
- Audit trail information
- Enhanced Electronic Control Module (ECM) security



A Version To Meet Every Need.

INSITE is offered in four functional levels: Basic, Lite, RSGR and Pro, ranging from a “read only” access level for the do-it-yourselfer to full-function access and capability for the service professional.

INSITE™ Lite, INSITE™ RSGR and INSITE™ Pro are subscription programs, with automatic shipment of software updates as they are released. This provides you with the latest in features, functions and new engine support. INSITE™ Basic is offered as a one-time purchase without updates.

FEATURES	BASIC (Read-only)	LITE (* Ad. Settings)	PRO (* Load Cells)
View Trip Information	✓	✓	✓
View Fault Trees	✓	✓	✓
View Trouble Shooting Steps	✓	✓	✓
View Parameter Settings	✓	✓	✓
View Feature Settings	✓	✓	✓
View Wiring Diagrams	✓	✓	✓
View Engine Outlets	✓	✓	✓
Driver Rewards	✓	✓	✓
Fault Information System	✓	✓	✓
Data Monitor / Logger	✓	✓	✓
Reset Trip Information		✓	✓
Reset & Clear Fault Codes		✓	✓
Set Engine Features (on/off)		✓	✓
Set / Adjust Parameters		✓	✓
Set / Change ECM Passwords		✓	✓
Create Settings Templates		✓	✓
Create Work Orders / Jobs		✓	✓
ZAP-IT Functionality		✓	✓
Special ECM Tests		✓	✓
Refresh INLINE Adapters	✓	✓	✓
Read / Retrieve Calibration Files			✓
Load Engine Calibrations			✓
-Install New Features			✓
- horsepower Upgrades			✓

INSITE requires one of our INLINE™ adapters to communicate with your engine. This adapter translates communications between the INSITE software on your PC and your engine's ECM.

Every Question. Answered.

To determine which INSITE level your business needs, or to obtain an INLINE adapter, contact your local Cummins distributor. Additional information is available on our web site at insite.cummins.com.



Cummins Inc.
Box 3005
Columbus, IN 47202-3005
U.S.A.

Phone: 1-800-DIESELS (1-800-343-7357)
Fax: 1-800-232-6393
Internet: quickserve.cummins.com

Bulletin 3606261 Printed in U.S.A. Rev. 3/10
©2010 Cummins Inc.