



Countries: CANADA, UNITED STATES, PUERTO RICO
Availability: ISIS, FleetISIS
Major System: ENGINES
Current Language: English
Other Languages: [Français](#), [Español](#),
Viewed: 4424

Document ID: IK1200531
Revision: 4
Created: 9/9/2010
Last Modified: 4/22/2015
Author: Matthew Lazarz

[Less Info](#)

Hide Details

Coding Information

Copy Link	Copy Relative Link	Bookmark	Add to Favorites	Print	Provide Feedback	Helpful	Not Helpful
		View My Bookmarks				1051	523

Title: 2010+ MaxxForce DT, 9 and 10 Idle Quality

Applies To: MaxxForce DT, 9 and 10

CHANGE LOG

Please refer to the change log text box below for recent changes to this article:

04/22/2015 - Author updated for feedback purposes
04/01/2015 - Initial Article Release

DESCRIPTION

2010 EPA MaxxForce medium duty inline engines may have a rough idle until the engine oil temperature reaches 70 degrees Celsius (158 Fahrenheit). This is due to an open loop mode of operation and is normal. Once the oil temperature reaches 70 degrees Celsius engine management software takes over and the engine will idle smoother.

SYMPTOM

Rough idle at engine oil temperature below 70 degrees Celsius (158 Fahrenheit).

RESOLUTION

No steps need to be taken as this is normal operation.

Hide Details

Feedback Information

Viewed: 4423
Helpful: 1051
Not Helpful: 523

No Feedback Found