

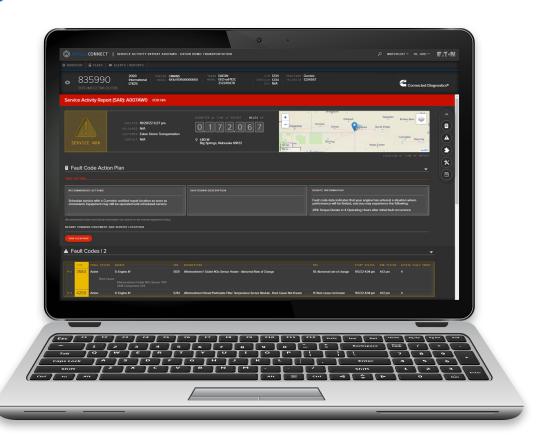
# Introducing Cummins® engine fault monitoring with Eaton IntelliConnect

Eaton IntelliConnect remote diagnostic technology can now collect and analyze Cummins powertrain fault codes in addition to codes from Eaton Cummins automated transmissions

# **Eaton Cummins powertrain**

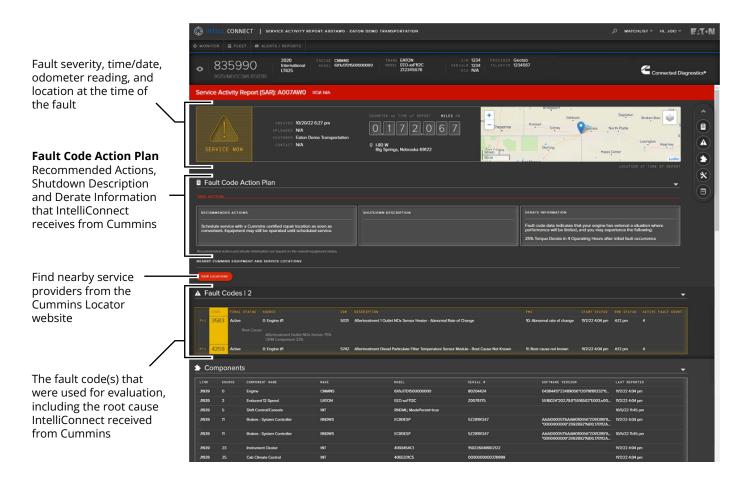
Fleets using Cummins
Integrated Power – comprised
of a Cummins engine and an
Eaton Cummins automated
transmission – can now use
IntelliConnect to view fault
codes for the entire powertrain,
allowing them to determine the
needed repairs more quickly.

Beyond just reading transmission and engine codes, our combined vehicle systems experts create comprehensive fault code action plans (FCAP) that provide the recommended course of action.









# Turn unplanned maintenance into planned maintenance with Eaton IntelliConnect

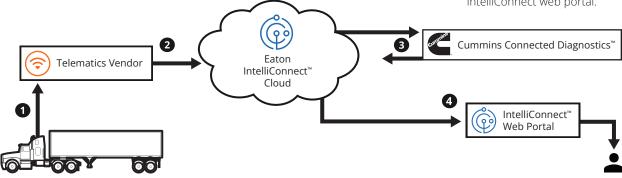
## How it works

**1.** When a fault code is raised on the vehicle, it is collected by the telematics service provider.

2. The telematics service provider forwards fault reports to the Eaton IntelliConnect Cloud. Faults are gathered into a Service Activity Report (SAR) and evaluated by the IntelliConnect Evaluation System, which may result in an Eaton Fault Code Action Plan (FCAP) which is focused on diagnostics for the transmission.

**3.** If there are any engine faults for a Cummins engine, the fault reports will also be forwarded to Cummins Connected Diagnostics™, which may result in a Cummins FCAP being sent back to the Eaton IntelliConnect Cloud.

**4.** If any FCAP has been assigned to the Service Activity Report, it will be displayed in the IntelliConnect web portal and (optionally) be sent out as an alert. If both an Eaton transmission FCAP and a Cummins engine FCAP are assigned for a Service Activity Report, the Eaton transmission FCAP will take priority within the IntelliConnect web portal.



## Eaton

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