



FREIGHTLINER CAE DEALER LETTER #155

DATE: June 26, 2015

TO: U.S. / Canadian Dealer Principals, General & Sales Managers, Salespeople
U.S. / Canadian General, Regional, District Sales & Service Managers
Select Daimler Personnel

FROM: Customer Application Engineering

As part of Daimler, Freightliner Trucks is committed to high ethical standards in all business transactions through compliance with the Daimler Integrity Code and our company's policies and guidelines. Freightliner Trucks does not tolerate unethical or corrupt business practices by its employees or its business partners.

TOPIC

- **COOLANT** - Revised OAT Coolant Changeover Dates
- **FIFTH WHEEL** - Fontaine 6NWB Replaces the Ultra NT Series
- **LAMP MONITOR** - Lamp Monitoring System No Longer Available in Cascadia
- **TRANSMISSION** - Certain Eaton Heavy-Duty Transmissions are Discontinued

COOLANT

Effective: As Noted

Detroit
Engines
Only

Revised implementation dates for OAT coolant follow:

Chassis Starts on June 15, 2015 at Saltillo TMP (Location 013)

Chassis Starts on June 29, 2015 at Santiago TMP (Location 065)

Chassis Starts on August 3, 2015 at Mt. Holly TMP (Location 017)

The Cleveland TMP implementation remains as originally published:

Chassis Starts on June 15, 2015 at Cleveland TMP (Location 004)

Discontinued NOAT Extended Life Coolant		New OAT Extended Life Coolant	
103-004	ANTIFREEZE TO -34F, NOAT EXTENDED LIFE COOLANT	103-039	ANTIFREEZE TO -34F, OAT (NITRITE AND SILICATE FREE) EXTENDED LIFE COOLANT
103-005	ANTIFREEZE TO -60F, NOAT EXTENDED LIFE COOLANT	103-040	ANTIFREEZE TO -60F, OAT (NITRITE AND SILICATE FREE) EXTENDED LIFE COOLANT

**FIFTH
WHEELS**

Effective: Chassis Starts on August 3, 2015

As an incremental improvement, the Fontaine 6NWB Series replaces the Ultra NT Series air slide fifth wheels:

Discontinued Ultra NT		New 6NWB	
578-1R2	FONTAINE ULTRA NT SERIES 12.0 INCH AIR SLIDE FIFTH WHEEL - 4 INCH SLIDE INCREMENTS	578-1W7	FONTAINE 6000 SERIES 6NWB 12.0 INCH AIRSLIDE FIFTH WHEEL
578-1R4	FONTAINE ULTRA NT SERIES 16.0 INCH AIR SLIDE FIFTH WHEEL - 4 INCH SLIDE INCREMENTS	578-1W8	FONTAINE 6000 SERIES 6NWB 16.0 INCH AIRSLIDE FIFTH WHEEL
578-1R9	FONTAINE ULTRA NT SERIES 24.0 INCH AIR SLIDE FIFTH WHEEL - 4 INCH SLIDE INCREMENTS	578-1W9	FONTAINE 6000 SERIES 6NWB 24.0 INCH AIRSLIDE FIFTH WHEEL

The new 6NWB Series also has 4" slide increments.

Truck Change Orders have been issued; vehicle orders were price protected to the option originally ordered.

**LAMP
MONITOR**

Effective: Chassis Starts on August 3, 2015

Cascadia

Testing revealed that the *Cascadia Monitoring System for Exterior Head, Tail, Park, & Marker Lamps Not Functioning with Instrument Cluster Indicator Lamp* (2J8-001) does not provide an indication of head or tail lamp failure on vehicles equipped with both LED headlamps and LED tail lamps.

Truck Change Orders will be issued to delete the *Lamp Monitoring System* (2J8-001) and add *No Lamp Monitoring System* (2J8-998) for vehicles equipped with LED headlamps and LED tail lamps.

TRANS

Effective: As Tabulated

PU11180

Eaton has advised that they will streamline their heavy-duty manual and heavy-duty automated offerings by discontinuing certain low-volume transmissions.

The discontinuations will occur in two groups with timing, content, and recommended alternatives tabulated below.

Truck Change Orders will be issued to delete the discontinued models and replace them with Eaton's closest recommended alternative. Vehicles in the backlog will be price protected.

Group 1: Discontinued as of August 31, 2015			
Discontinued		Recommended Alternative	
Data Code	Eaton Model	Data Code	Eaton Model
342-400	FR-11210B	342-412 342-1TA	FR-14210B FA-14810B
342-404	FR-12210B		
342-408	FR-13210B		
342-402	FRO-11210B	342-415 342-1TD	FRO-14210C FAO-14810C
342-403	FRO-11210C		
342-406	FRO-12210B		
342-407	FRO-12210C		
342-410	FRO-13210B		
342-411	FRO-13210C		
342-414	FRO-14210B		
342-416	FRO-15210B	342-417 342-1TE	FRO-15210C FAO-15810C
342-418	FRO-16210B	342-419 342-1TG	FRO-16210C FAO-16810C
342-443	RTO-11908LL	342-444	RTO-14908LL
342-1B6	RTO-11909ALL	342-1BY	RTO-14909ALL
342-435	RTO-14915	342-436	RTO-16915
342-1H8	RTLOC-16909A-T2	342-1JD	RTOC-16909A
342-1PH	RTLOC-18909A-T2	342-1R6	RTOC-18909A
342-1BK	RTLO-12913A	342-1BM	RTLO-16913A
342-1BL	RTLO-14913A		
342-1BN	RTLO-14918B	342-1BO	RTLO-16918B
342-1N8	FO-14E313A-MHP	342-1PA	FO-16E313A-MHP
342-1PD	FO-14E318B-MXP	342-1PE	FO-16E318B-MXP
342-1N4	FO-14E318B-VXP	342-1N9	FO-18E318B-VXP
342-1N5	FO-16E318B-VXP		

TRANS
 (Cont.)

Group 2: Discontinued as of December 31, 2015			
Discontinued		Recommended Alternative	
Data Code	Eaton Model	Data Code	Eaton Model
342-1Y4	FO-10E310C-VAS	342-1V4	FO-14E310C-LAS
342-1Y5	FO-12E310C-VAS		
342-1Y6	FO-14E310C-VAS		
342-1Y7	FO-16E310C-VAS	342-1V3	FO-16E310C-LAS
342-1Y8	FOM-14E310C-VAS		
342-1V0	FOM-14E310C-LAS	342-1V3	FO-16E310C-LAS
342-1YB	FO-16E313A-VHP	342-1PA	FO-16E313A-MHP
342-1YC	FO-18E313A-VHP	342-1PB	FO-18E313A-MHP
342-1YD	FO-20E313A-VHP	342-1PC	FO-20E313A-MHP
342-1Y9	FOM-15E310C-VAS	342-1U9	FOM-15E310C-LAS
342-1YA	FOM-16E310C-VAS	342-1U5	FOM-16E310C-LAS