

Description of Revisions: *This bulletin replaces the version dated November 2007. All tables have been revised.*

This bulletin is a quick reference for BOMs and additional part numbers to add daytime running lights (DRL) to Acterra, A-Line, and L-Line vehicles based on build date, vehicle model, and turn signal style.

See **Table 1** for A-Line and L-Line vehicles built before January 22, 2001.

See **Table 2** for Acterra vehicles built before February 23, 2001¹.

See **Table 3** for Acterra, A-Line, and L-Line vehicles built between February 27, 2001 and September 13, 2003.

Use BOM 311-C00708 for all Acterra, A-Line, and L-Line vehicles built after September 13, 2003. See Module 301 for the appropriate wiring diagram.

L/A-Line Vehicles Built Before 1/22/01				
Signal Type	BOM	Air Switch Jumper Part Number	Turn Signal Harness Part Number	Wiring Diagram Part Number
United Technology	311-C00700	XC4T 9D821 LADB	XC4T 13A318 LCA	D06-29683-000
Signal Stat (Non-Y910)	311-C00700	XC4T 9D821 LADB	XC4T 13A318 LDA	D06-29683-000
Signal Stat (915/935)	311-C00700	XC4T 9D821 LADB	A06-34693-000	D06-33736-000

Table 1, L/A-Line Vehicles Built Before 1/22/01

Acterra Vehicles Built Before 2/23/01			
Signal Type	BOM	Turn Signal Harness Part Number	Wiring Diagram Part Number
United Technology	311-C00703	A06-37009-001	D06-37163-000
Signal Stat (Non-Y910)	311-C00703	A06-37010-001	D06-36708-000

Table 2, Acterra Vehicles Built Before 2/23/01

Acterra and L/A-Line Vehicles Built Between 2/27/01 and 9/13/03			
Signal Type	BOM	Turn Signal Harness Part Number	Wiring Diagram Part Number
United Technology	311-C00703	A06-36336-001	D06-39069-000
Signal Stat (Non-Y910)	311-C00703	A06-36337-001	D06-39070-000
Signal Stat (Y910)	311-C00703	A06-38753-001	D06-40635-000

Table 3, Acterra and L/A-Line Vehicles Built Between 2/27/01 and 9/13/03

¹ For Acterra vehicles built between February 23, 2001 and February 27, 2001, check the original turn signal harness for an eight-pin DSO connector. If the harness does not contain the connector, use **Table 2**. If the harness contains the connector, use **Table 3**.