

2.3. INSTRUCCIONES DE LOS DIAGRAMAS DE CIRCUITO, P. 3

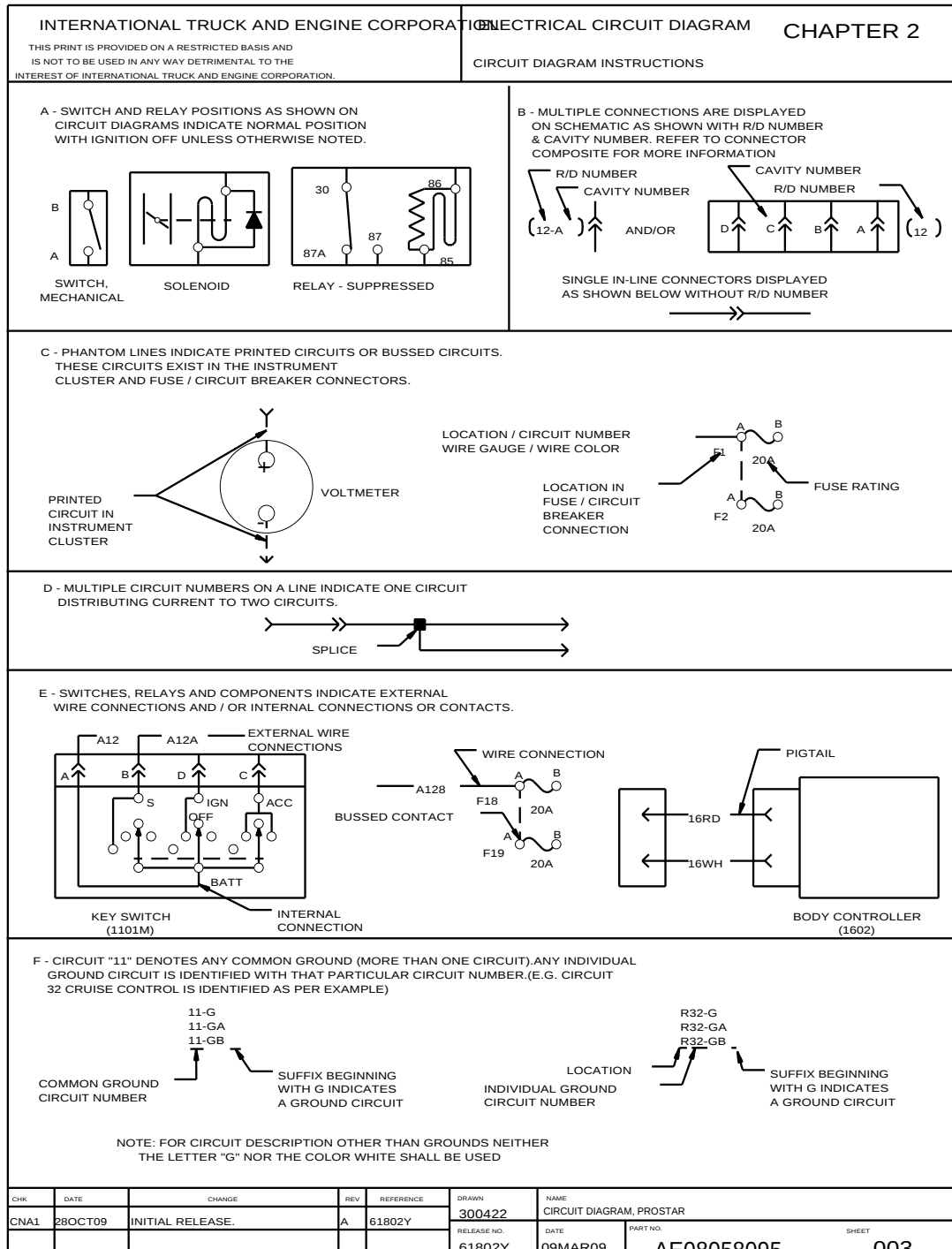


Figura 3 Instrucciones de los diagramas de circuito

2.9. CUADRO DE SÍMBOLOS ESQUEMÁTICOS, P. 9

INTERNATIONAL TRUCK AND ENGINE CORPORATION				ELECTRICAL CIRCUIT DIAGRAM CHAPTER 2			
THIS PRINT IS PROVIDED ON A RESTRICTED BASIS AND IS NOT TO BE USED IN ANY WAY DETRIMENTAL TO THE INTEREST OF INTERNATIONAL TRUCK AND ENGINE CORPORATION.				SCHEMATIC SYMBOL CHART			
SYMBOL		DESCRIPTION		SYMBOL		DESCRIPTION	
		ACCEL PEDAL POSN SENSOR				AMMETER	
		ACCEL PEDAL POSN SENSOR				BATTERY	
		AIR DRYER				BLUNT CUT CIRCUIT	
		ALARM				BUSBAR	
		ALTERNATOR				CIGAR LIGHTER	
		CIRCUIT BREAKER				DIODE	
CHK	DATE	CHANGE	REV	REFERENCE	DRAWN	NAME	
CNA1	28OCT09	INITIAL RELEASE.	A	61802Y	300422	CIRCUIT DIAGRAM, PROSTAR	
					RELEASE NO.	DATE	PART NO.
					61802Y	19AUG09	AE08058095
							SHEET 009

Figura 9 Cuadro de símbolos esquemáticos

3.13. J1939 DE CABINA CON TODAS LAS OPCIONES (CONTINUACIÓN), P. 13

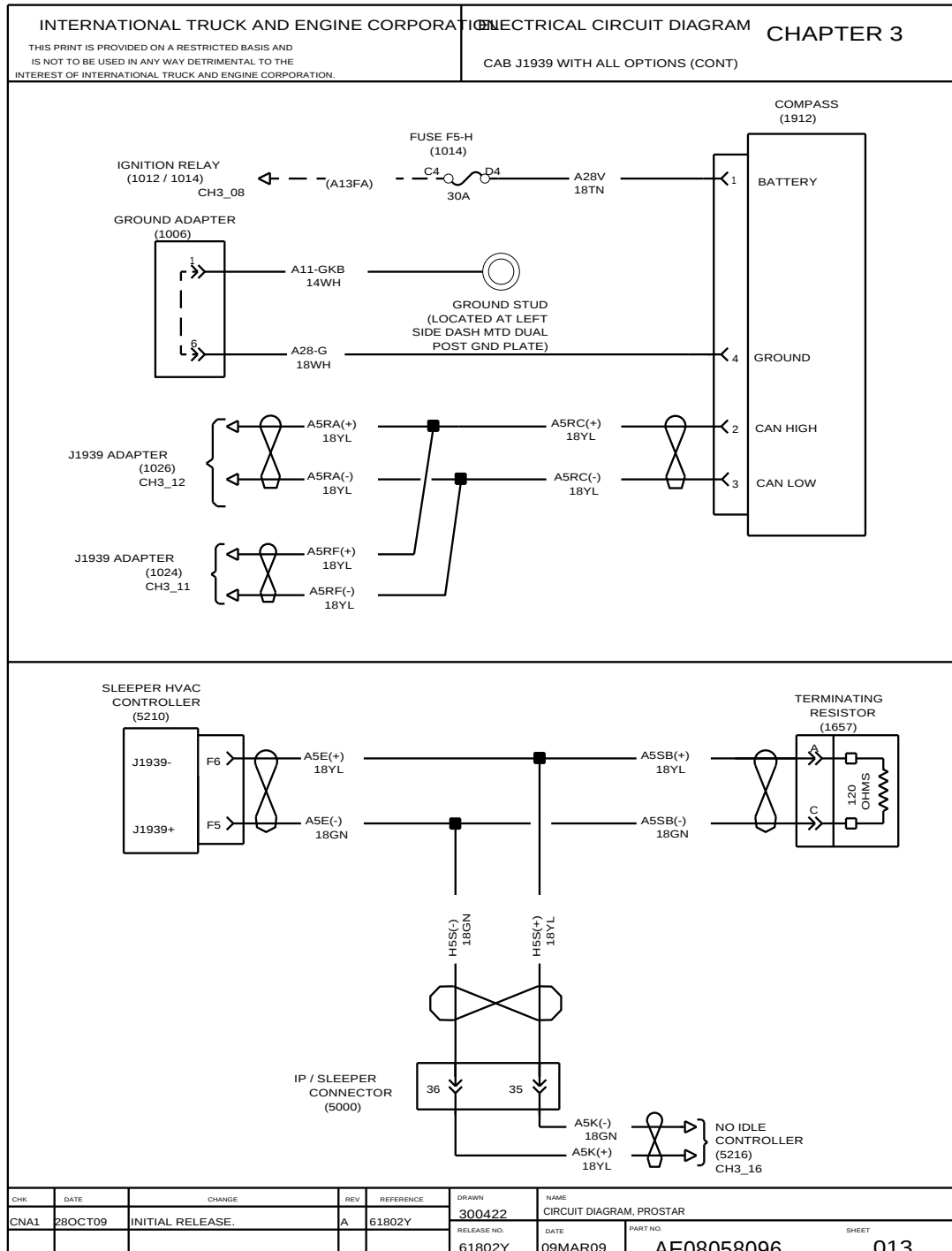


Figura 25 J1939 de cabina con todas las opciones (continuación)

4.23. PANTALLA DEL CONDUCTOR – INFORMACIÓN DEL VEHÍCULO, P. 23

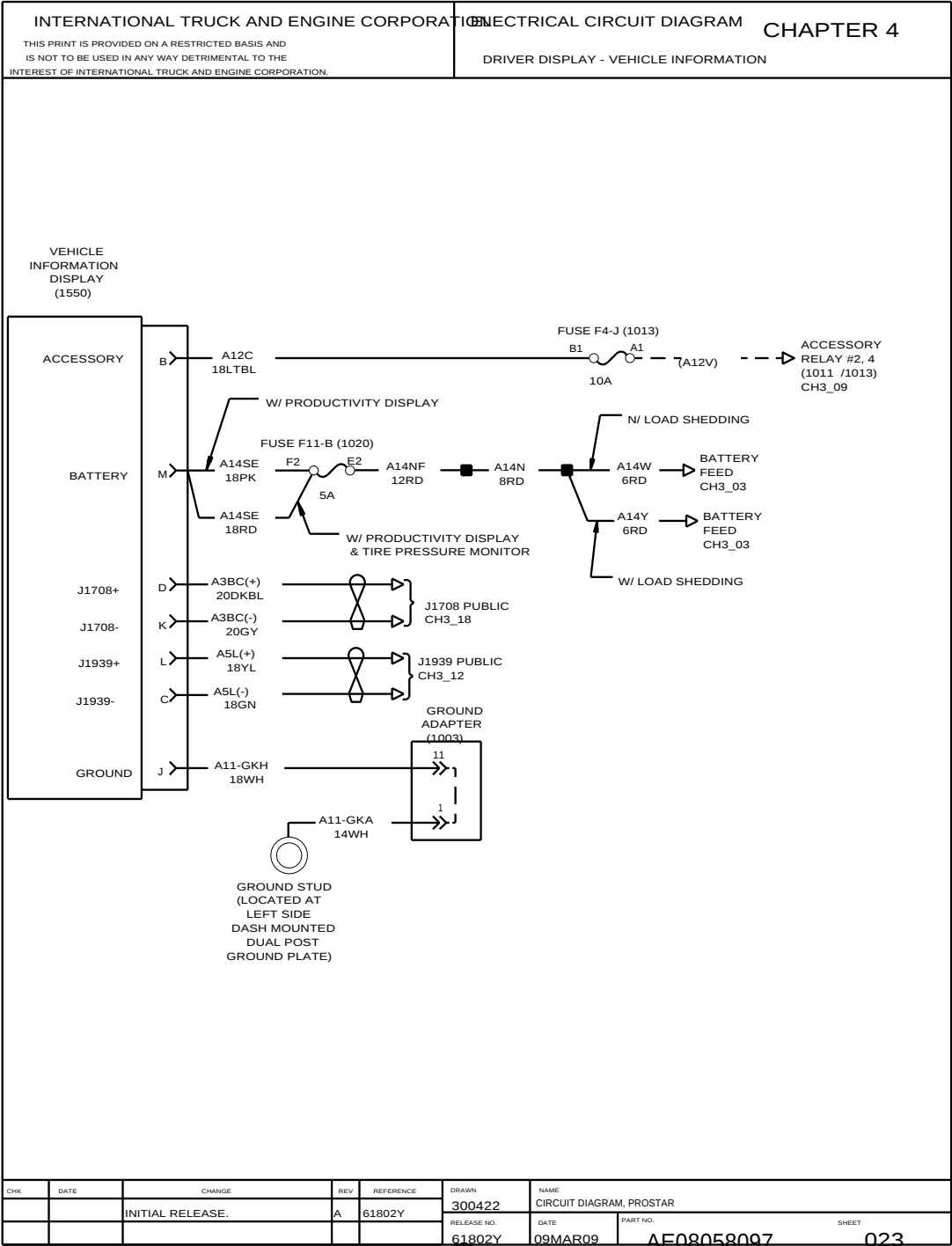


Figura 74 Pantalla del conductor – información del vehículo

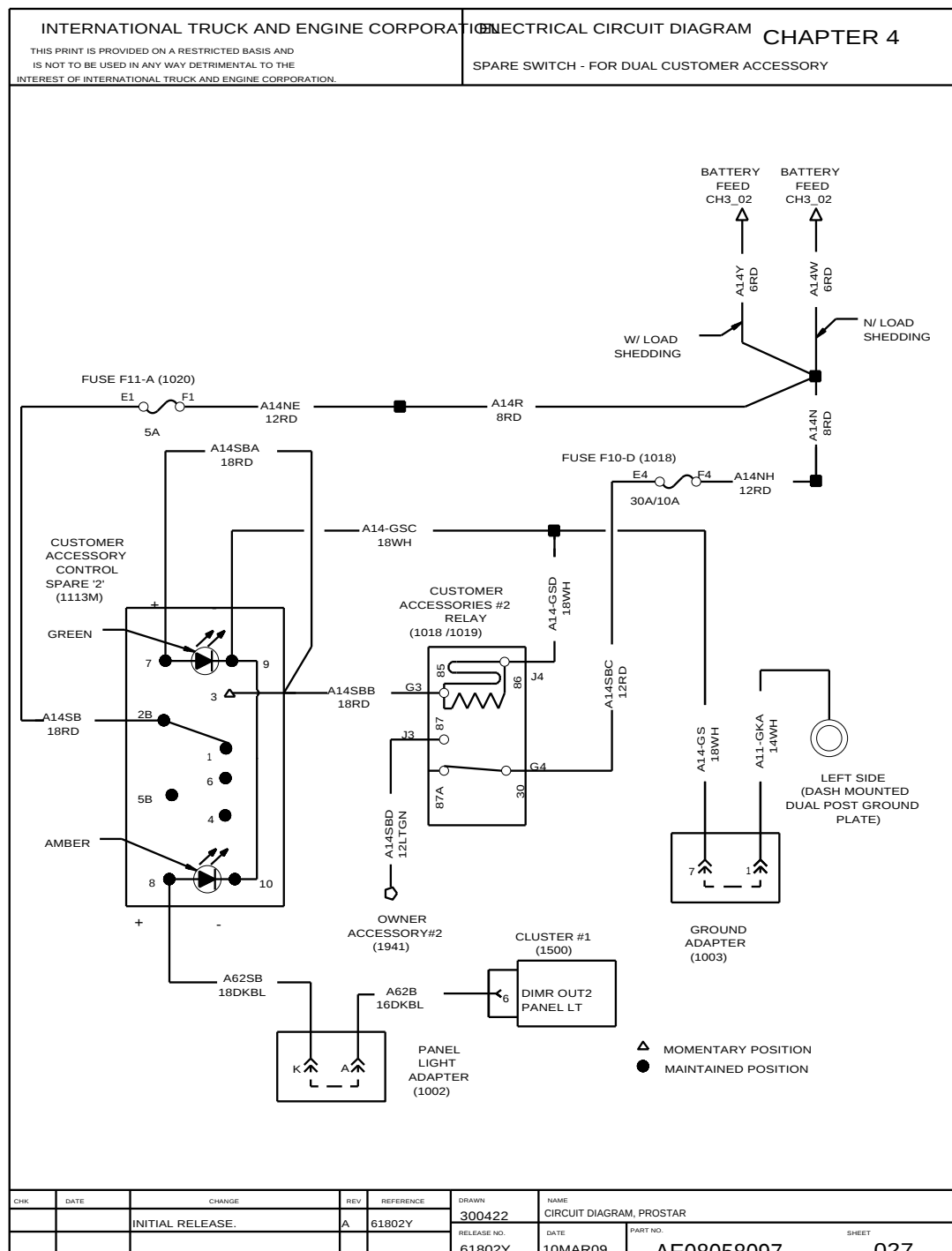


Figura 78 Interruptor de reserva – para accesorio de dos posiciones

9. SISTEMA DE LUCES (CAPÍTULO 9)

9.1. LUCES – DE FRENO, TRASERAS, DIRECCIONALES Y RETROCESO EXCEPTO FREEDOMLINE, P. 1

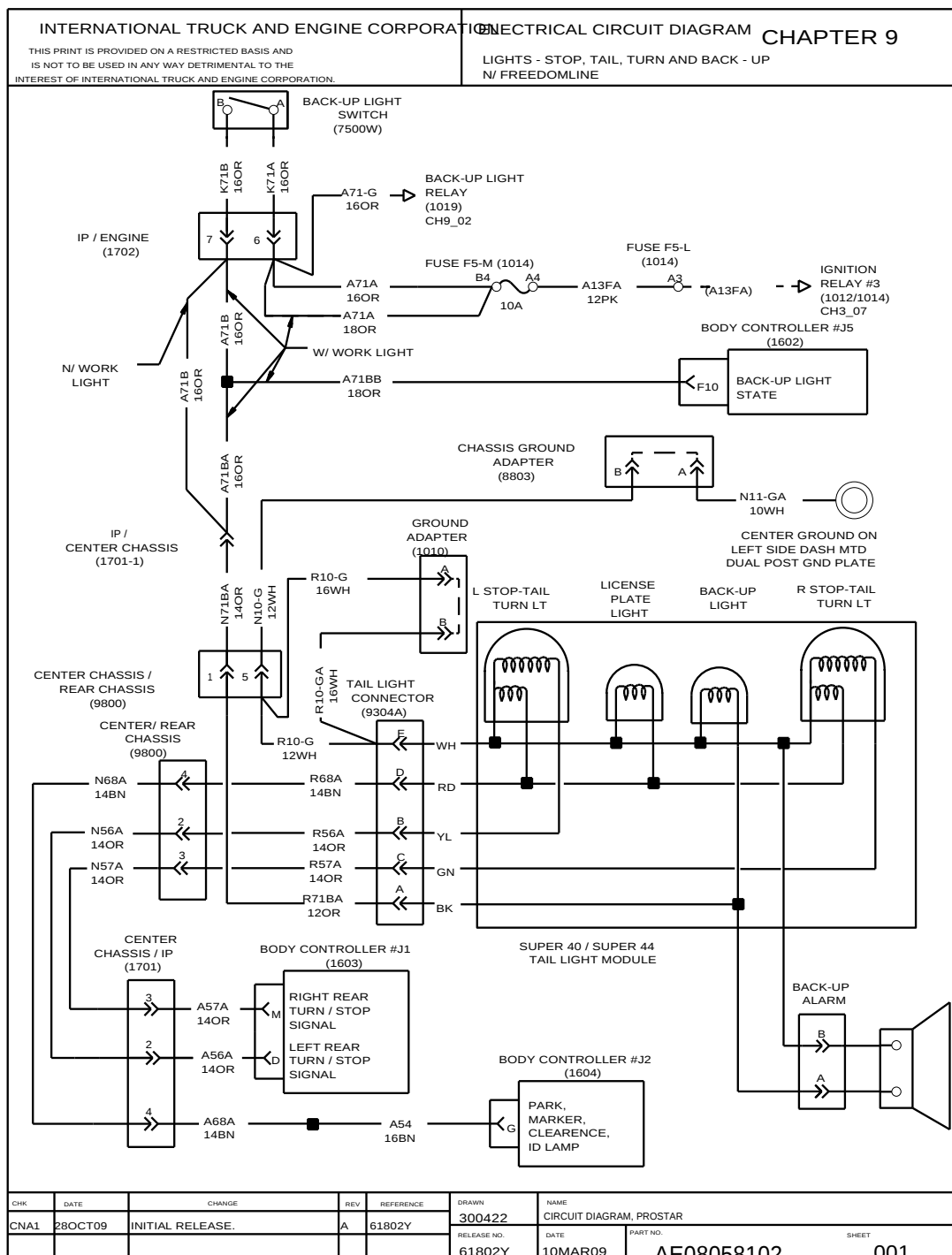


Figura 120 Luces – de freno, traseras, direccionales y retroceso excepto Freedomline

10.5. SUSPENSIÓN NEUMÁTICA CON INDICADOR DE CARGA, P. 5

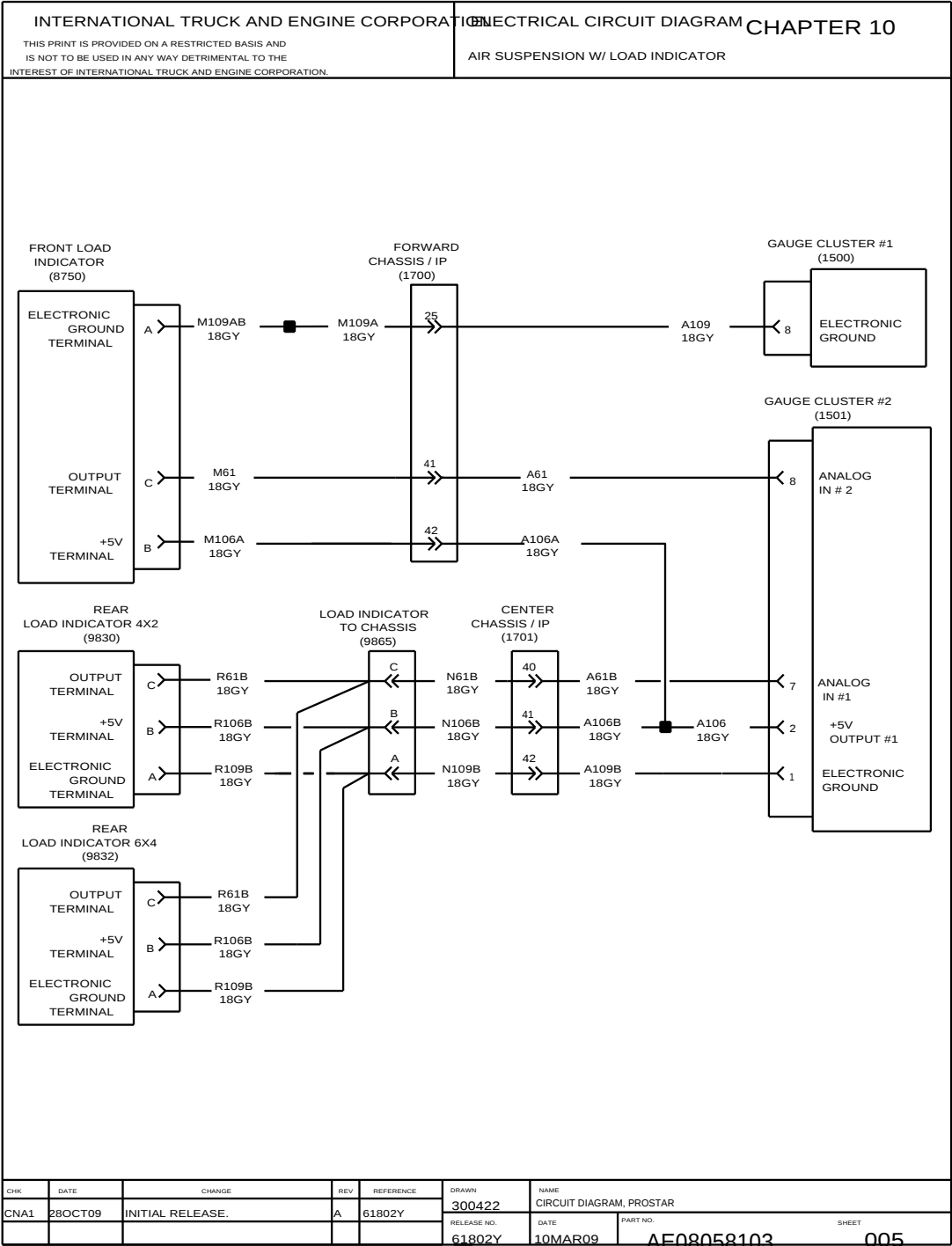


Figura 148 Suspensión neumática con indicador de carga

12.3. SISTEMA DE HVAC – CABINA (CONTINUACIÓN), P. 3

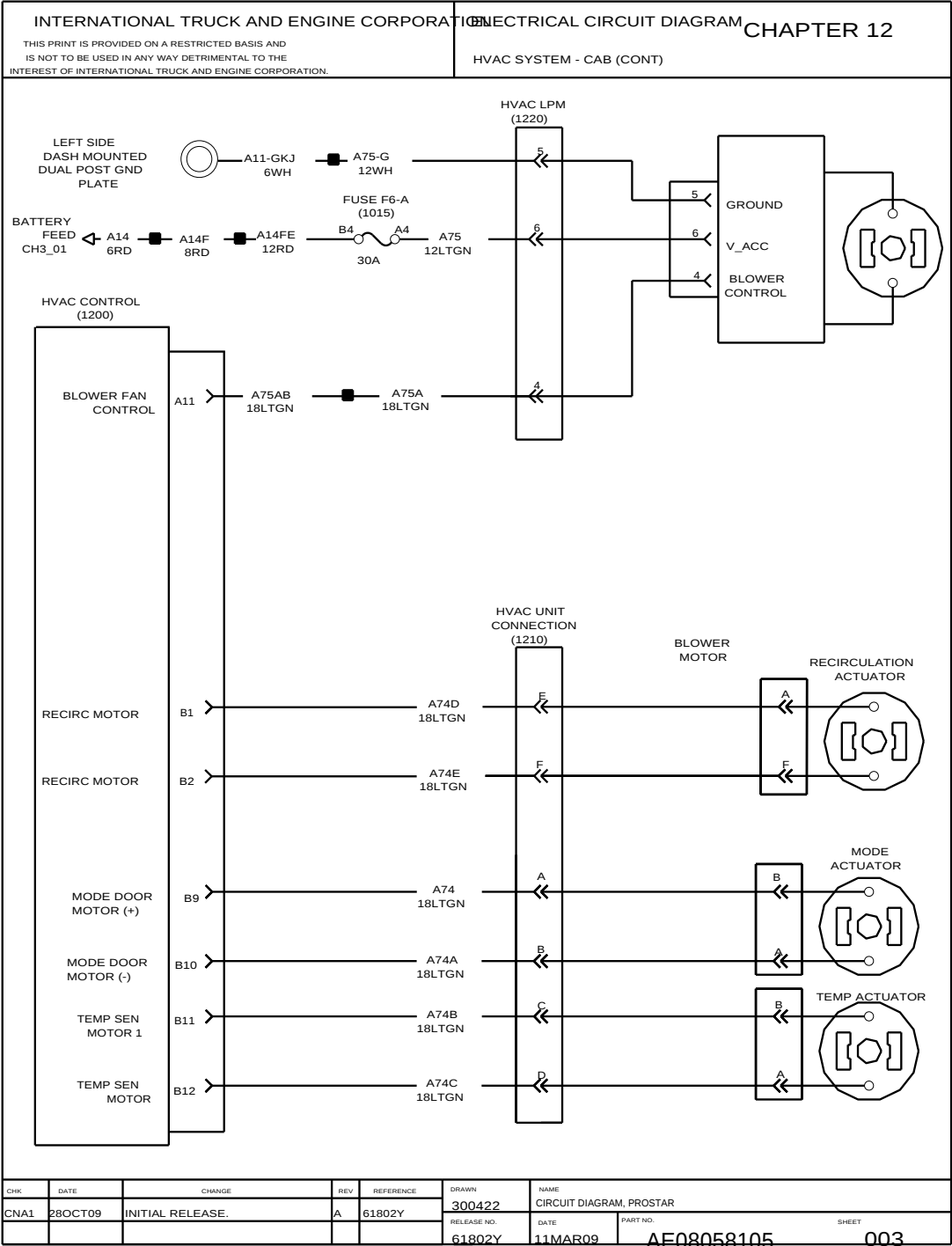


Figura 176 Sistema de HVAC – cabina (continuación)

12.20. SISTEMA DE HVAC – BERGSTROM SIN RALENTÍ EN LA CABINA DORMITORIO CON FUENTE DE ENERGÍA DE 12 V (CONTINUACIÓN), P. 18A

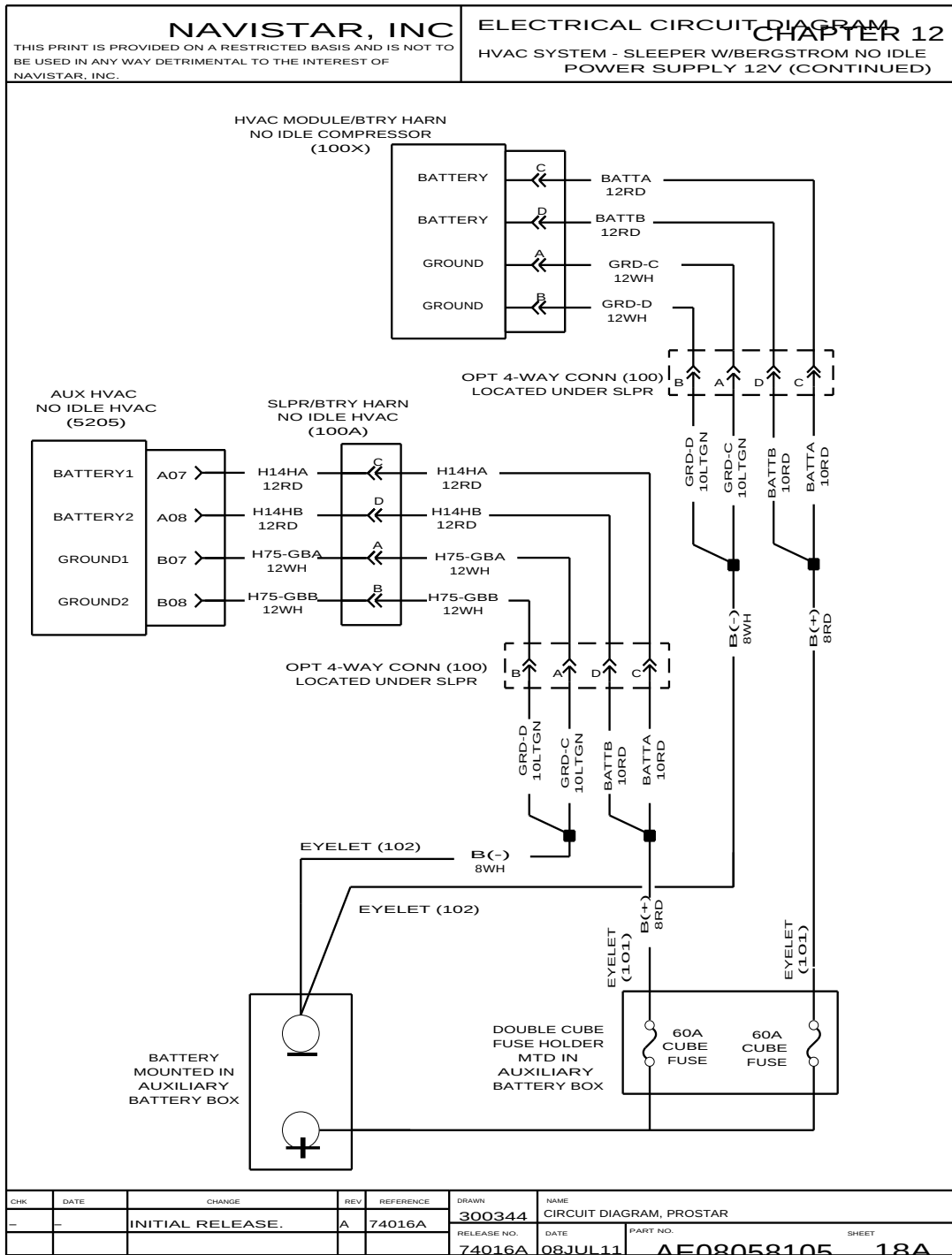


Figura 193 Sistema de HVAC – Bergstrom sin ralentí en la cabina dormitorio con fuente de energía de 12 V (continuación)

14.29. COMPUESTO DEL CUERPO DEL CONECTOR (1601), P. 29

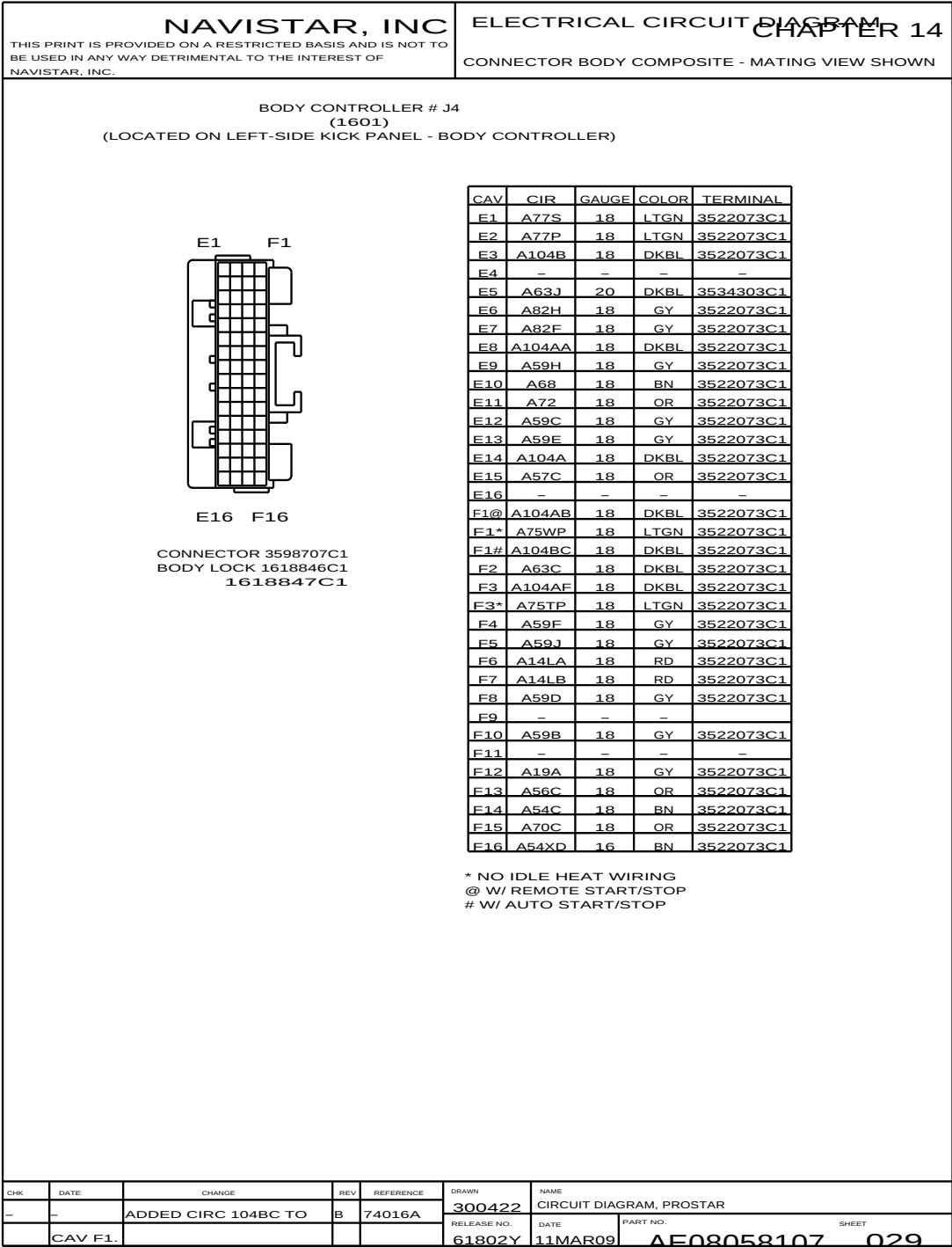


Figura 231 Compuesto del cuerpo del conector (1601)

14.58. COMPUESTO DEL CUERPO DEL CONECTOR (2002M), (2003M), (2004M), (2005M), (2006M), (2007F), P. 58

INTERNATIONAL TRUCK AND ENGINE CORPORATION				ELECTRICAL CIRCUIT DIAGRAM				CHAPTER 14																		
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LEFT CLEARANCE (2002M) (LOCATED IN FRONT ROOF)  CONNECTOR 1661259C1 BODY LOCK 1661263C1				<table border="1"><thead><tr><th>CAV</th><th>CIR</th><th>GAUGE</th><th>COLOR</th><th>TERMINAL</th></tr></thead><tbody><tr><td>A</td><td>D58Z</td><td>18</td><td>BN</td><td>1661261C1</td></tr><tr><td>B</td><td>D58-GD</td><td>18</td><td>WH</td><td>1661261C1</td></tr></tbody></table>				CAV	CIR	GAUGE	COLOR	TERMINAL	A	D58Z	18	BN	1661261C1	B	D58-GD	18	WH	1661261C1				
CAV	CIR	GAUGE	COLOR	TERMINAL																						
A	D58Z	18	BN	1661261C1																						
B	D58-GD	18	WH	1661261C1																						
LEFT MARKER (2003M) (LOCATED IN FRONT ROOF)  CONNECTOR 1661259C1 BODY LOCK 1661263C1				<table border="1"><thead><tr><th>CAV</th><th>CIR</th><th>GAUGE</th><th>COLOR</th><th>TERMINAL</th></tr></thead><tbody><tr><td>A</td><td>D58M</td><td>18</td><td>BN</td><td>1661261C1</td></tr><tr><td>B</td><td>D58-GE</td><td>18</td><td>WH</td><td>1661261C1</td></tr></tbody></table>				CAV	CIR	GAUGE	COLOR	TERMINAL	A	D58M	18	BN	1661261C1	B	D58-GE	18	WH	1661261C1				
CAV	CIR	GAUGE	COLOR	TERMINAL																						
A	D58M	18	BN	1661261C1																						
B	D58-GE	18	WH	1661261C1																						
MID MARKER (2004M) (LOCATED IN FRONT ROOF)  CONNECTOR 1661259C1 BODY LOCK 1661263C1				<table border="1"><thead><tr><th>CAV</th><th>CIR</th><th>GAUGE</th><th>COLOR</th><th>TERMINAL</th></tr></thead><tbody><tr><td>A</td><td>D58N</td><td>18</td><td>BN</td><td>1661261C1</td></tr><tr><td>B</td><td>D58-GF</td><td>18</td><td>WH</td><td>1661261C1</td></tr></tbody></table>				CAV	CIR	GAUGE	COLOR	TERMINAL	A	D58N	18	BN	1661261C1	B	D58-GF	18	WH	1661261C1				
CAV	CIR	GAUGE	COLOR	TERMINAL																						
A	D58N	18	BN	1661261C1																						
B	D58-GF	18	WH	1661261C1																						
RIGHT MARKER (2005M) (LOCATED IN FRONT ROOF)  CONNECTOR 1661259C1 BODY LOCK 1661263C1				<table border="1"><thead><tr><th>CAV</th><th>CIR</th><th>GAUGE</th><th>COLOR</th><th>TERMINAL</th></tr></thead><tbody><tr><td>A</td><td>D58P</td><td>18</td><td>BN</td><td>1661261C1</td></tr><tr><td>B</td><td>D58-GH</td><td>18</td><td>WH</td><td>1661261C1</td></tr></tbody></table>				CAV	CIR	GAUGE	COLOR	TERMINAL	A	D58P	18	BN	1661261C1	B	D58-GH	18	WH	1661261C1				
CAV	CIR	GAUGE	COLOR	TERMINAL																						
A	D58P	18	BN	1661261C1																						
B	D58-GH	18	WH	1661261C1																						
RIGHT CLEARANCE (2006M) (LOCATED IN FRONT ROOF)  CONNECTOR 1661259C1 BODY LOCK 1661263C1				<table border="1"><thead><tr><th>CAV</th><th>CIR</th><th>GAUGE</th><th>COLOR</th><th>TERMINAL</th></tr></thead><tbody><tr><td>A</td><td>D58R</td><td>18</td><td>BN</td><td>1661261C1</td></tr><tr><td>B</td><td>D58-GJ</td><td>18</td><td>WH</td><td>1661261C1</td></tr></tbody></table>				CAV	CIR	GAUGE	COLOR	TERMINAL	A	D58R	18	BN	1661261C1	B	D58-GJ	18	WH	1661261C1				
CAV	CIR	GAUGE	COLOR	TERMINAL																						
A	D58R	18	BN	1661261C1																						
B	D58-GJ	18	WH	1661261C1																						
SUNSHADE (2007F) (LOCATED AT SUNSHADE)  CONNECTOR 1661260C1 BODY LOCK 1661264C1				<table border="1"><thead><tr><th>CAV</th><th>CIR</th><th>GAUGE</th><th>COLOR</th><th>TERMINAL</th></tr></thead><tbody><tr><td>A</td><td>D58T</td><td>18</td><td>BN</td><td>1661262C1</td></tr><tr><td>B</td><td>D58-GL</td><td>18</td><td>WH</td><td>1661262C1</td></tr></tbody></table>				CAV	CIR	GAUGE	COLOR	TERMINAL	A	D58T	18	BN	1661262C1	B	D58-GL	18	WH	1661262C1				
CAV	CIR	GAUGE	COLOR	TERMINAL																						
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					RELEASE NO.	DATE	PART NO.	SHEET																		
					61802Y	12MAR09	AE08058107	058																		

Figura 260 Compuesto del cuerpo del conector (2002M), (2003M), (2004M), (2005M), (2006M), (2007F)

14.72. COMPUESTO DEL CUERPO DEL CONECTOR (5001), P. 70

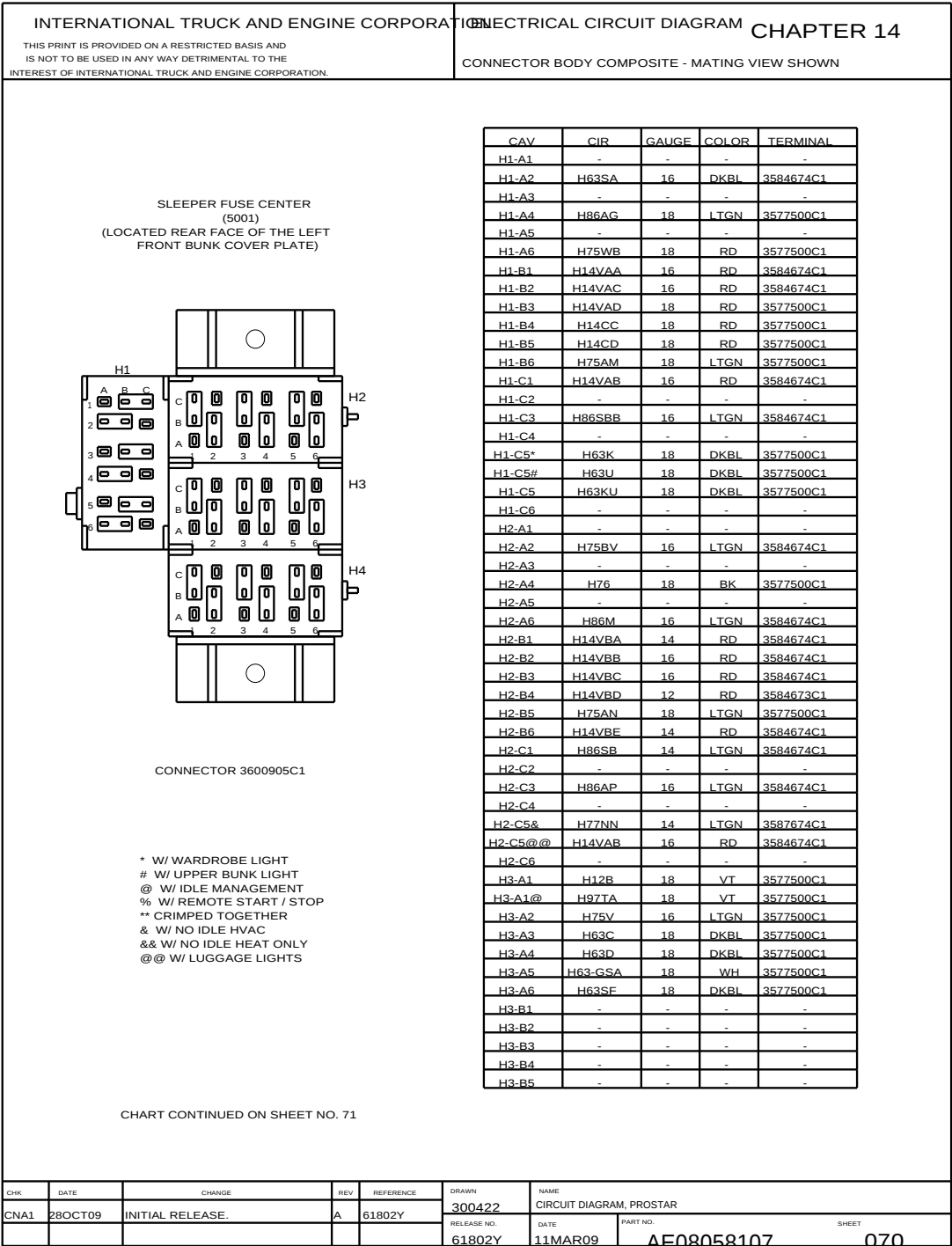


Figura 274 Compuesto del cuerpo del conector (5001)

14.96. COMPUESTO DEL CUERPO DEL CONECTOR (5909), (5925/5926), (5927), (5930M), (5940), P. 91

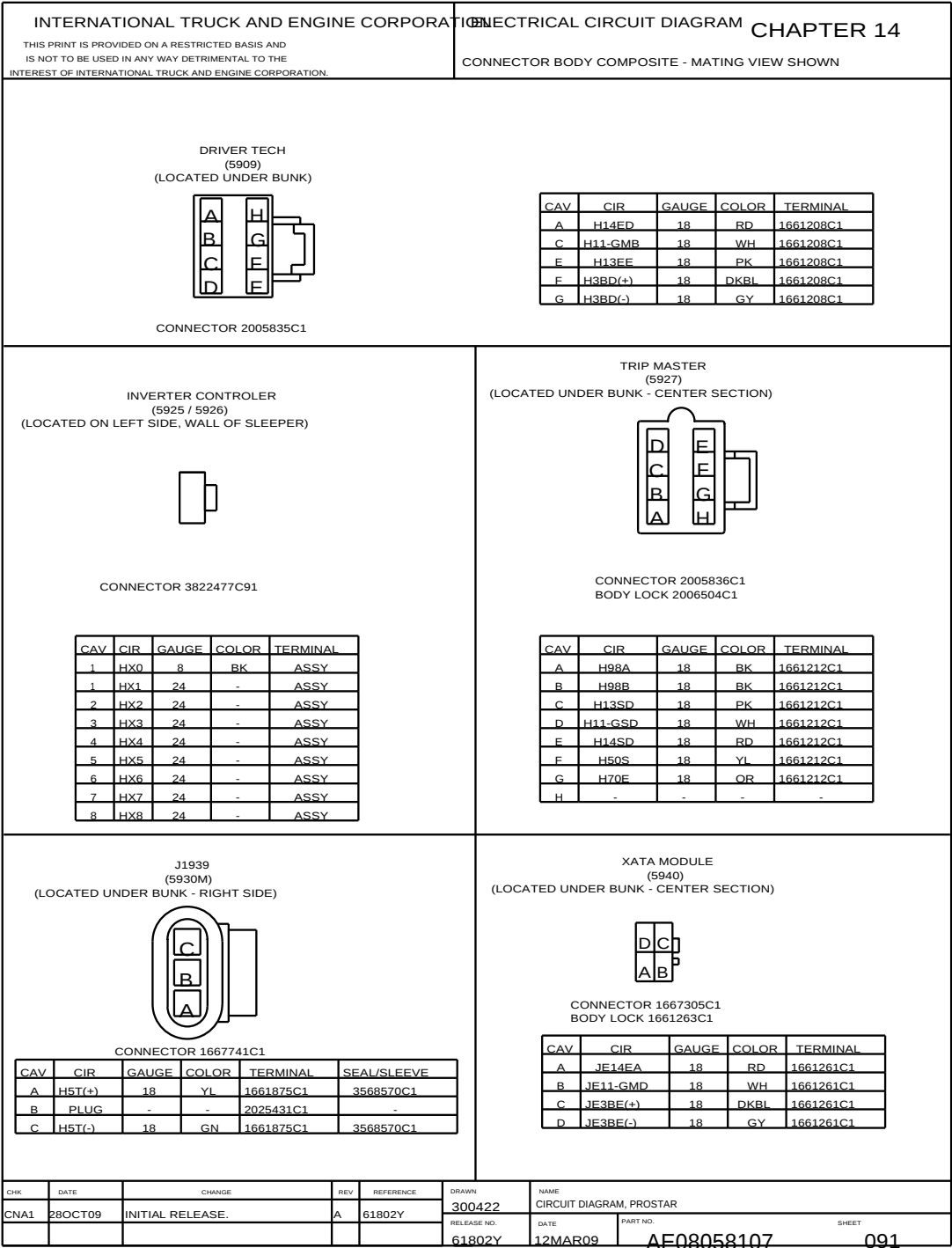


Figura 298 Compuesto del cuerpo del conector (5909), (5925/5926), (5927), (5930M), (5940)

14.104. COMPUESTO DEL CUERPO DEL CONECTOR (7700K), (7802), (7905), P. 99

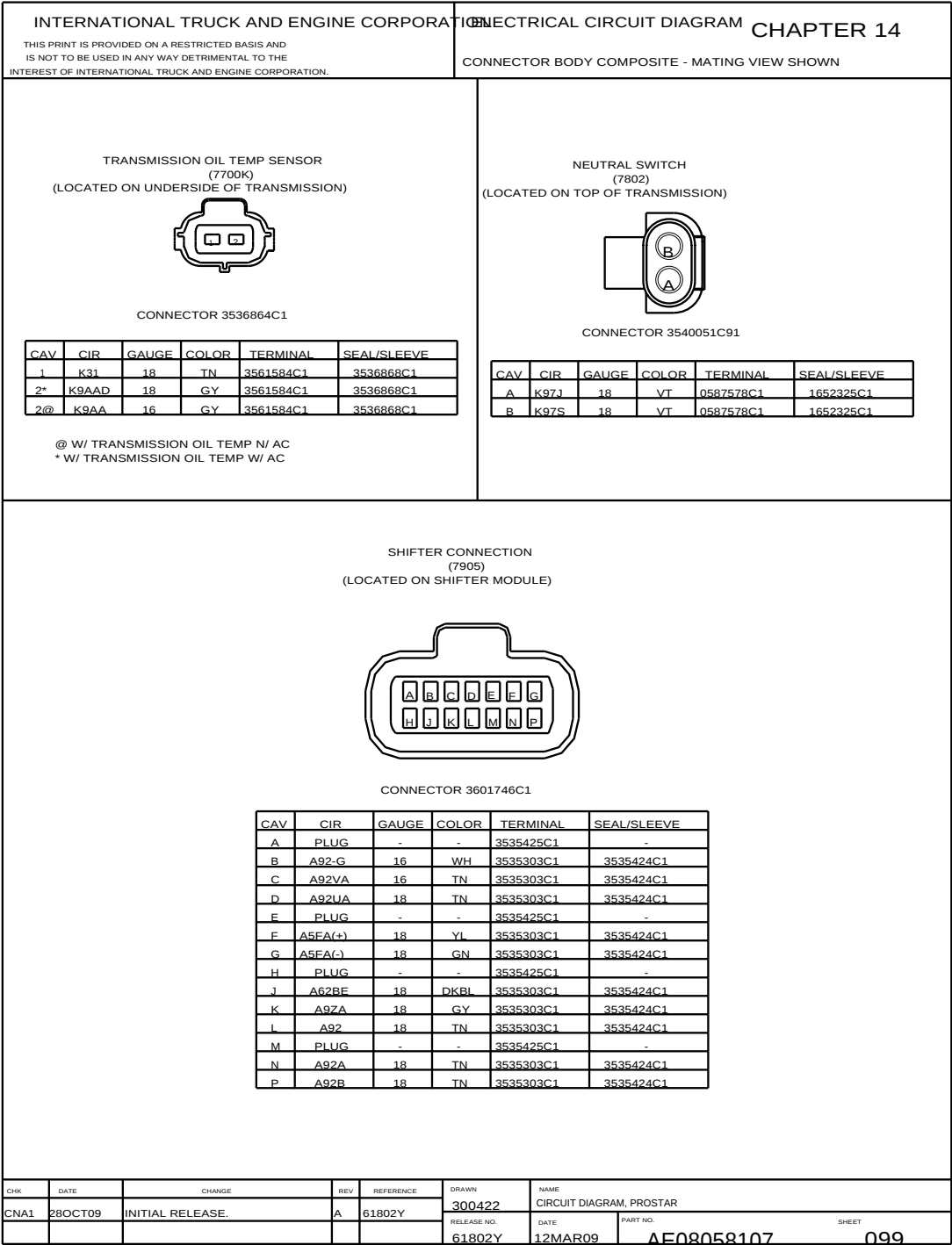


Figura 306 Compuesto del cuerpo del conector (7700K), (7802), (7905)

14.124. COMPUESTO DEL CUERPO DEL CONECTOR (8990), (9100/9100A/9100B/9100C), (9102/9102A), P. 119

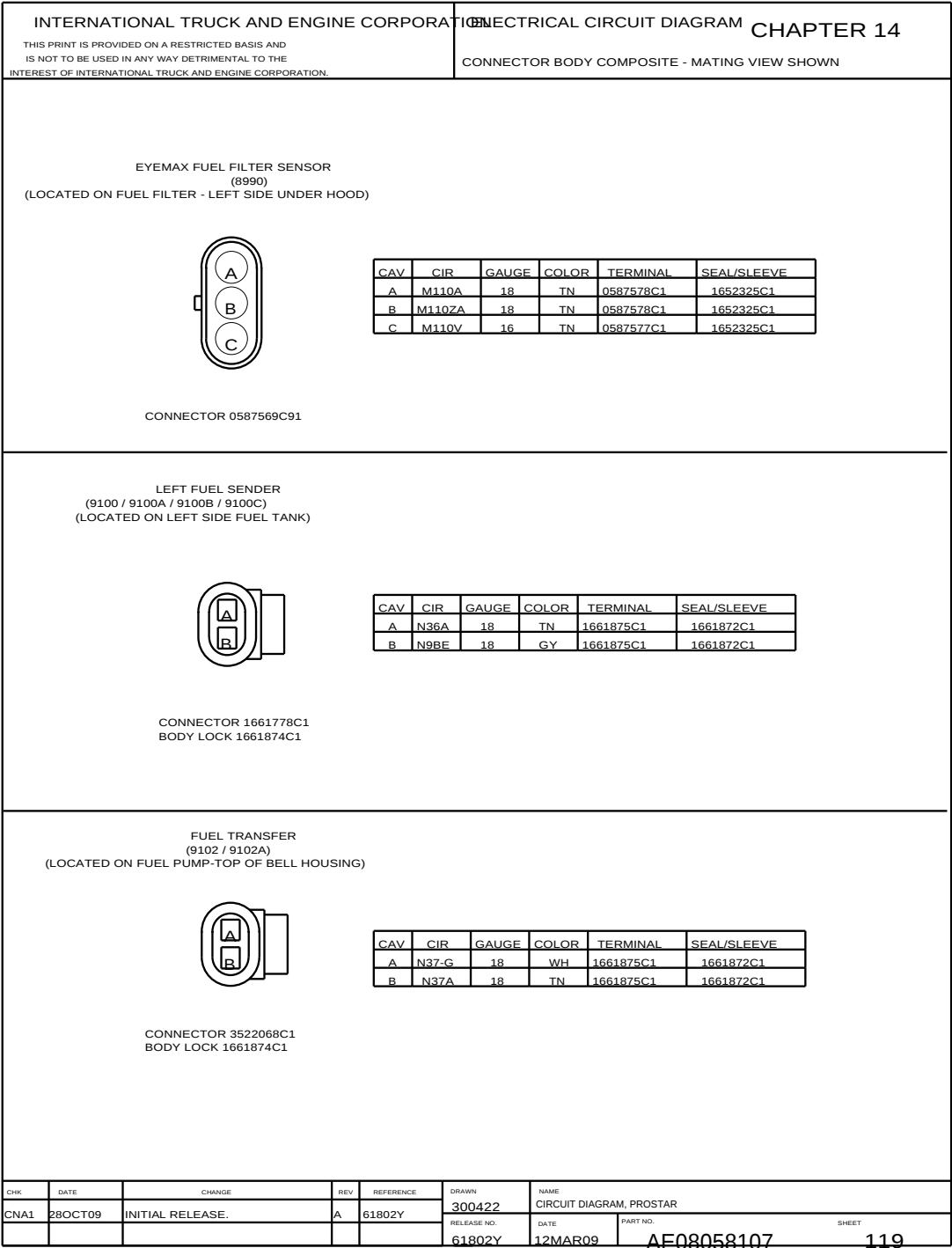


Figura 326 Compuesto del cuerpo del conector (8990), (9100/9100A/9100B/9100C), (9102/9102A)