13. CONNECTOR COMPOSITES (CHAPTER 13)

13.1. CONNECTOR COMPOSITES (1J), (2J), (71), P. 1

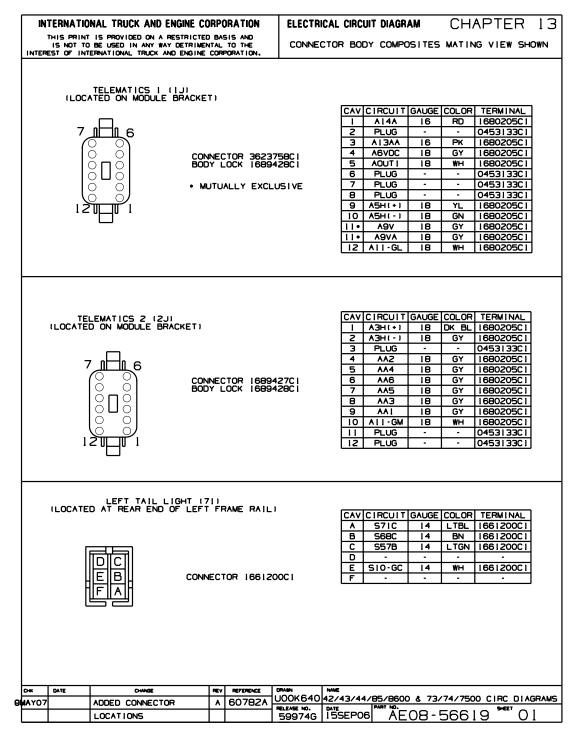


Figure 213 Connector Composites (1J), (2J), (71)

13.2. CONNECTOR COMPOSITES (72), (254F), (254M), (345), (400), P. 2

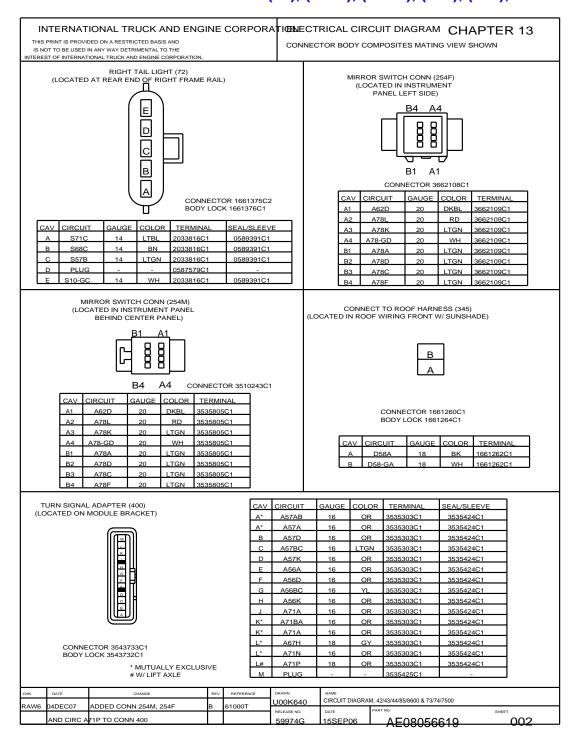


Figure 214 Connector Composites (72), (254F), (254M), (345), (400)

13.3. CONNECTOR COMPOSITES (421), (422), (422F), (423), (424), (425), P. 3

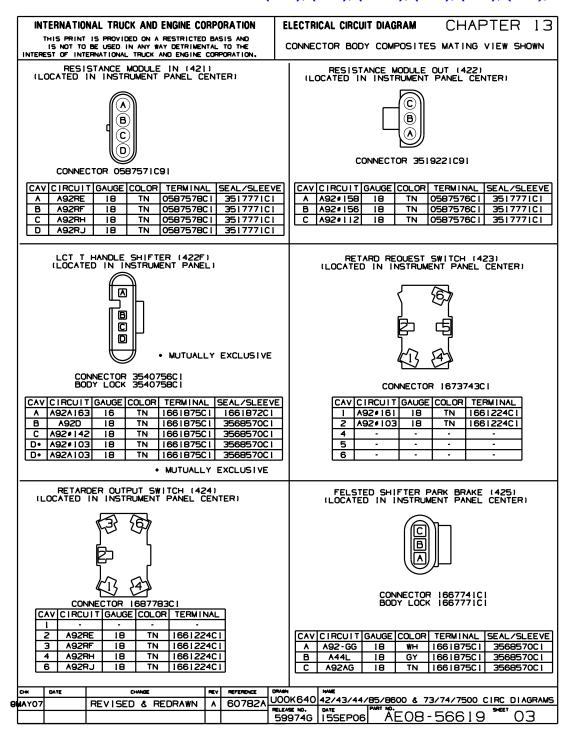


Figure 215 Connector Composites (421), (422), (422F), (423), (424), (425)

13.4. CONNECTOR COMPOSITES (520), (521), (522), (523), (524), (827), P. 4

INT	ERNATIO	NAL TRUCK AND ENGINE C	ORP(DRATION	T	ELECTRICAL CIRCUIT DIAGRAM CHAPTER 13						
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.							CONNECTOR BODY COMPOSITES MATING VIEW SHOWN					
[CAV CII	58B 18 BN 166	RMIN 126 126	ICI		CLEARANCE LIGHT (521) (LOCATED IN SUNSHADE) (LOCATED IN SUNSHADE) CONNECTOR 1661259C1 BODY LOCK 1661263C1 CAY CIRCUIT GAUGE COLOR TERMINAL A D58C 18 BN 1661261C1 B D58-GC 18 WH 1661261C1						
	CLEA	RANCE LIGHT (522) ATED IN SUNSHADE)			CLEARANCE LIGHT (523) (LOCATED IN SUNSHADE)							
	CONNE	B:::::::::::::::::::::::::::::::::::::			CONNECTOR 1661259C1							
[BODY CAV CII	LOCK 1661263C1 RCUIT GAUGE COLOR TEF	RMIN			CAV CIRCUIT GAUGE COLOR TERMINAL						
t			1 <i>2</i> 6			A D58E 18 BN 1661261C1 B D58-GE 18 WH 1661261C1						
		RANCE LIGHT (524) TED IN SUNSHADE)					TRIPMASTER DATA MAX CONNECTION (827) (LOCATED IN INSTRUMENT PANEL RIGHT SIDE)					
	BODY I	TOR 1661259C1 LOCK 1661263C1	RMII	NAL]								
				31C1 31C1			CONNECTOR 2005836C1 BODY LOCK 2006504C1					
							CAV CIRCUIT GAUGE COLOR TERMINAL A A14SD 18 RD 1661212C1 B A13SD 18 PK 1661212C1 C A11-GSD 18 WH 1661212C1 D A3AC1+1 18 DKBL 1661212C1 E A3AC1-1 18 GY 1661212C1 F A50S 18 YL 1661212C1 G A70EA 18 OR 1661212C1 H					
O#	DATE	CHANGE	REV	REFERENCE	DRAW		NAME					
BMAY07		ADDED CONNECTOR	A	60782A	UO	OK640	0 42/43/44/85/8600 & 73/74/7500 CIRC DIAGRAMS					
		LOCATIONS				45E NO. 1974G						

Figure 216 Connector Composites (520), (521), (522), (523), (524), (827)

13.5. CONNECTOR COMPOSITES (830), (1002), (1003), (1006), P. 5

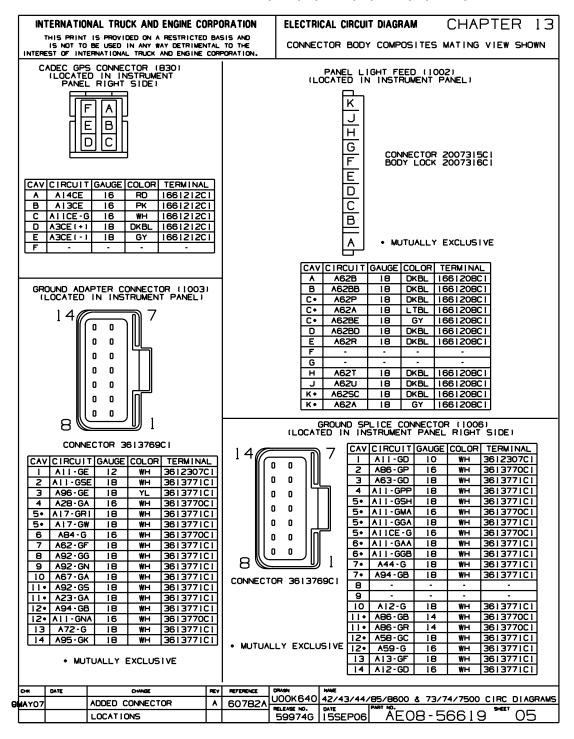


Figure 217 Connector Composites (830), (1002), (1003), (1006)

13.6. CONNECTOR COMPOSITES (1008), (1009), P. 6

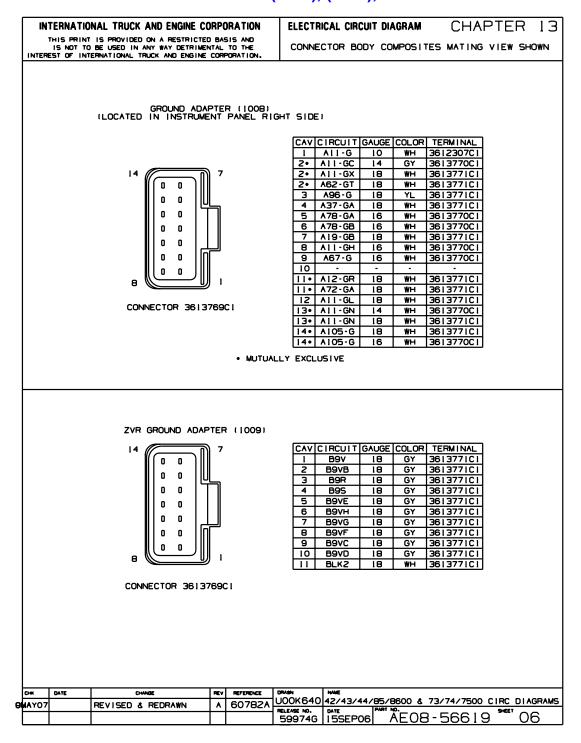


Figure 218 Connector Composites (1008), (1009)

13.7. CONNECTOR COMPOSITE (1010), P. 7

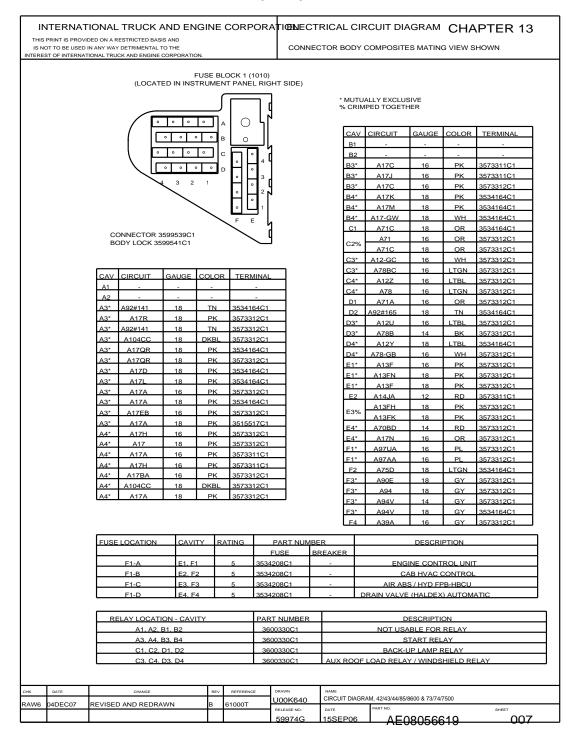


Figure 219 Connector Composite (1010)

13.8. CONNECTOR COMPOSITE (1011), P. 8

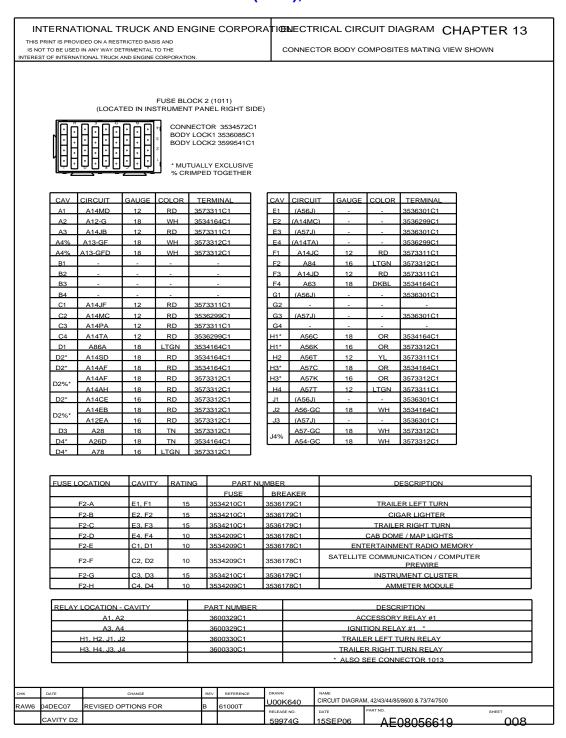


Figure 220 Connector Composite (1011)

13.9. CONNECTOR COMPOSITE (1012), P. 9

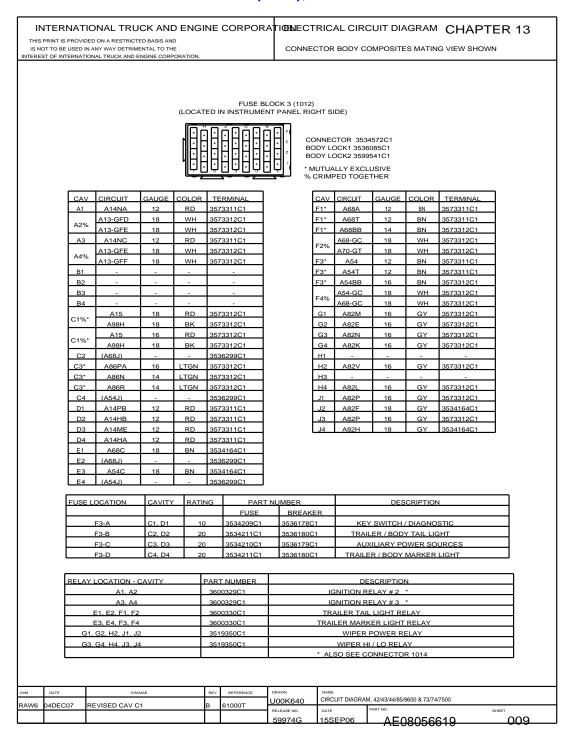


Figure 221 Connector Composite (1012)

13.10. CONNECTOR COMPOSITE (1013), P. 10

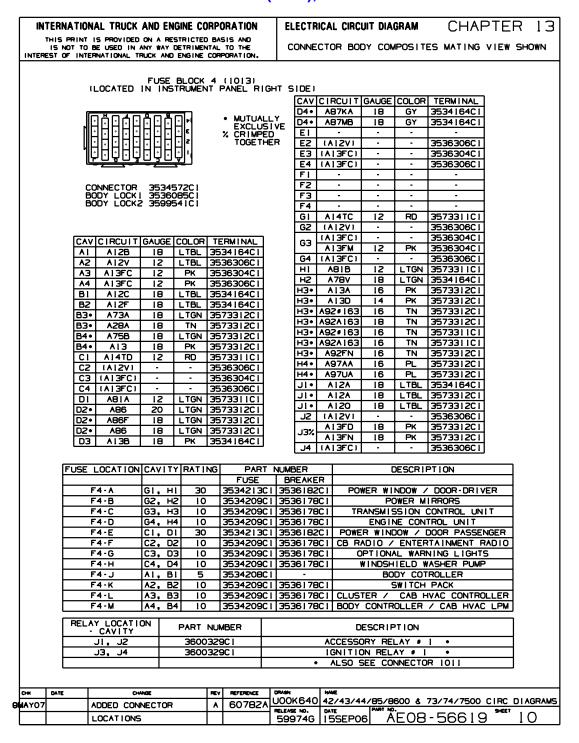


Figure 222 Connector Composite (1013)

13.11. CONNECTOR COMPOSITE (1014), P. 11

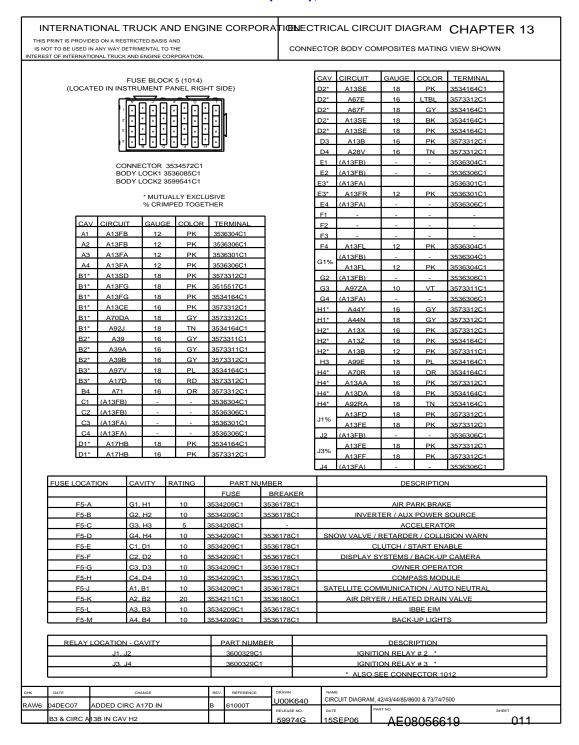


Figure 223 Connector Composite (1014)

13.12. CONNECTOR COMPOSITE (1015), P. 12

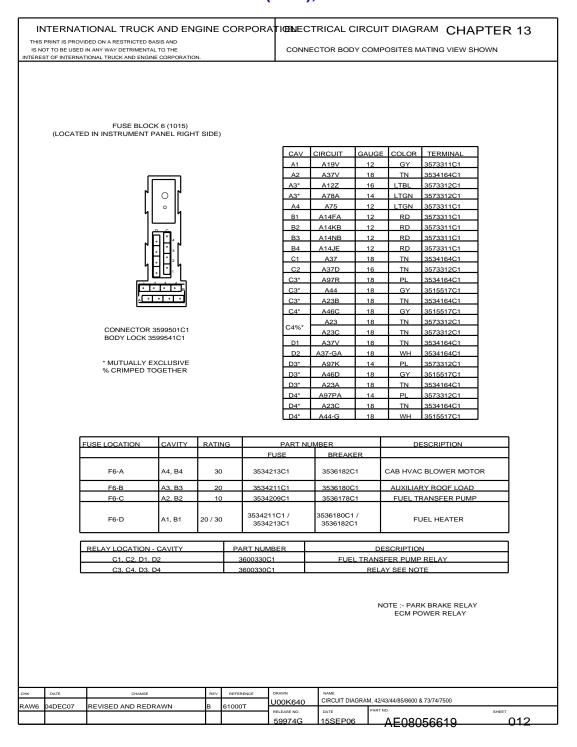


Figure 224 Connector Composite (1015)

13.13. CONNECTOR COMPOSITE (1016), P. 13

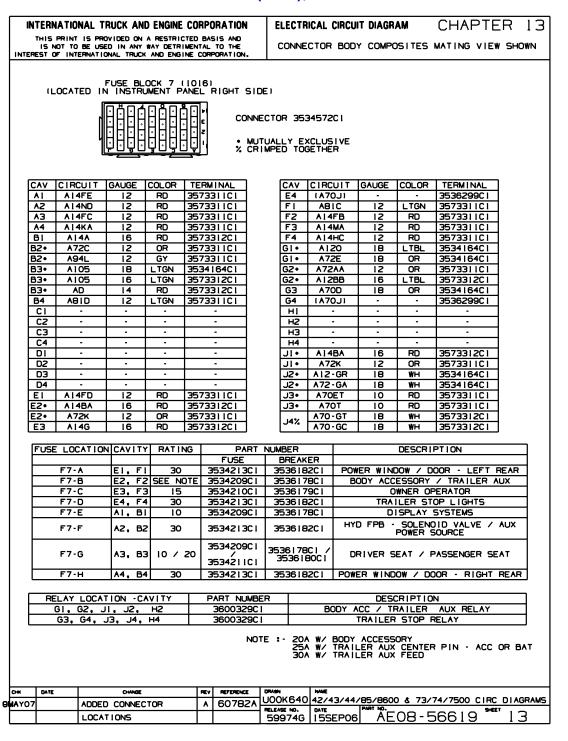


Figure 225 Connector Composite (1016)

13.14. CONNECTOR COMPOSITE (1017), P. 14

THIS PRINT IS PROVIDED ON A RESTRICTED BASIS AND IS NOT TO BE USED IN ANY WAY DETRIMENTAL TO THE EREST OF INTERNATIONAL TRUCK AND ENGINE CORPORATION.								TIGNECTRICAL CIRCUIT DIAGRAM CHAPTER 13 CONNECTOR BODY COMPOSITES MATING VIEW SHOWN						
CAV	CIRCUIT	GAUGE	COLO	R TERMI	NIAI			FUOE DI	2014 0 (4)	247)				
A1	A14NE	12	RD	3536301		(LOCATED	IN IN	FUSE BLO STRUMEN		RIGHT SID	E)			
A2	A14PE	10	RD	3573311			Œ	_ H 3		*				
АЗ	A14KC	12	RD	3573311	C1			1000		⊓∐ľ				
Α4	A14PD	10	RD	3573311	C1			4040	HPH		CONNECTOR 35			
B1*	A97FZ	14	VT	3573312	2C1		ᆘ	311411	HHH	4H1 5	BODY LOCK 353	6085C1		
B1*	A97SZ	14	PL	3573312	2C1		Ľ	<u> </u>	پان پ	الكان				
B1*	A14F	12	RD	3573311		_						_		
B2*	A92BT	18	TN	3534164			CAV	CIRCUIT	GAUGE	COLOR	TERMINAL			
B2* B2*	A14A A14H	16	RD PK	3573311 3573312			G2*	A92JA	18	TN	3534164C1			
B3	A14NS	12	BK	3573312			G2*	A92#163	16	TN	3573312C1			
B4*	A97D	10	PL	3573311			G2*	A17B	18	PK	3573312C1	1		
B4*	A14G	12	RD	3573311		}	G2*	A17J	16	PK PK	3573312C1	1		
C1	(A14NE)			3536301	C1		G3%	A13FF A13FH	18 18	PK PK	3573312C1 3573312C1	1		
C2	<u> </u>	-	<u> </u>				G4*	A94T	10	GY	3573312C1 3573311C1	1		
C3	-	 -	<u> </u>	+			G4*	A72	12	OR	3573311C1]		
C4	 	+ -	 -	+			H1	A92FN	16	TN	3573312C1]		
D1	<u> </u>	+ -	<u> </u>	+ -			H2	A17S	18	PK	3534164C1			
D2 D3			-	+ :			НЗ		 -	 	 			
D3		-	-				H4	-	-	-	-			
E1	(A14NE)	-	_	3536301	C1		J1*	A92FB	16	TN	3573311C1	-		
E2*	A94AY	14	GY	3573312			J1* J1*	A17HB A92FBA	16 16	PK TN	3573312C1 3573311C1			
E2*	A94AY	12	RD	3573311	C1		J1*	A92FBA A92BC	18	TN	3573311C1	1		
E3	A20	16	LTGN				J2*	A92J	18	TN	3573312C1	1		
E4*	A94UA	12	GY	3573311			J2*	A92JA	18	TN	3573312C1			
E4*	A72J	12	OR	3573311			J2*	A92FBA	16	TN	3573312C1			
F1* F1*	A92FB A17H	16 16	TN PK	3573312 3573312			J2*	A17K	18	PK	3534164C1			
F2	A14HE	12	RD	3573312			J3*	A94UA	12	GY	3573311C1			
F3	A14MB	12	RD	3573311			J3*	A72J	12	OR	3573311C1	1		
F4	A14PC	12	RD	3573311			J4%	A13-GFF A13-GFK	18 18	WH	3573312C1 3573312C1			
G1*	A92#145	18	TN	3534164	IC1			AIS-GFK	10	I VVII	35/3312C1	J		
G1*	A92RD	16	TN	3573312										
G1*	A17L	18	l PK	3534164				UALLY EX						
FUSE	LOCATION	I CAV	TTY	RATING		PART N	IUMBE		_		DESCRIPTIO	N		
	F8-A	E1, F	1	10	252	FUSE M209C1	+	BREAKEI 3536178C1	` 	TDA	NSMISSION SU	ETER		
					3534209C1 3534213C1/			3536178C1 3536182C1/		TRANSMISSION SHIFTER				
F8-B E2		E2, I	-2	30 / 15		34210C1		3536179C1		BENDIX AIR ABS / WABCO AIR ABS				
F8-C E3, F3			10	3534209C1			3536178C1		REMOTE POWER UNIT					
F8-D E4, F4			30	3534213C1			3536182C1		TRAILER AIR ABS / ETB AUX INTERNATIONAL BIG BORE ENGINE					
	F8-E	A1, E		20		4210C1	\neg	3536179C1	_					
F8-F A2, B2 F8-G A3, B3		-	NOTE 2 30	3534209C1 3534213C1			3536178C1 3536182C1		TRANSMISSION CONTROL UNIT ELECTRIC TRAILER BRAKES					
		NOTE 3	2524211C1 /		353	36180C1 / 3536182C1		ENGINE CONTROL UNIT						
RF	LAY LOCAT	TION - CAV	ITY		PART	NUMBER	T			DESCRI	PTION			
			35193											
	G3. G4. J3				35193	350C1				LER ABS E				
	E 1: AUTO NE START ENAI COLUMN SH	BLE RELAY	,			NOTE 3: 20. 30A - C	A - CA SUMMI	N AUTOSHI	FT OR U	LTRASHIFT	TRANSMISSION	1		
5					CHANGE DEV DESCRIPTOR				DRAWN NAME					
	DATE		CHANGE		REV	REFERENCE	DRAV	VN	NAME					

Figure 226 Connector Composite (1017)

13.15. CONNECTOR COMPOSITE (1018), P. 15

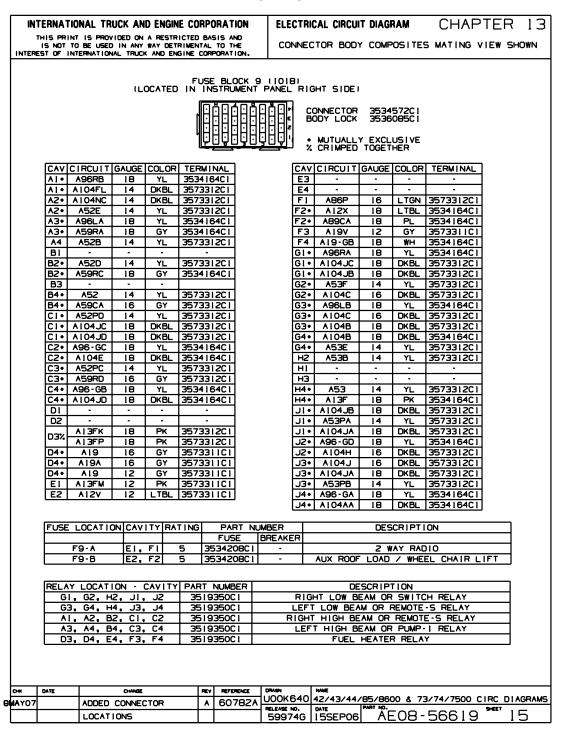


Figure 227 Connector Composite (1018)

13.16. CONNECTOR COMPOSITE (1019), P. 16

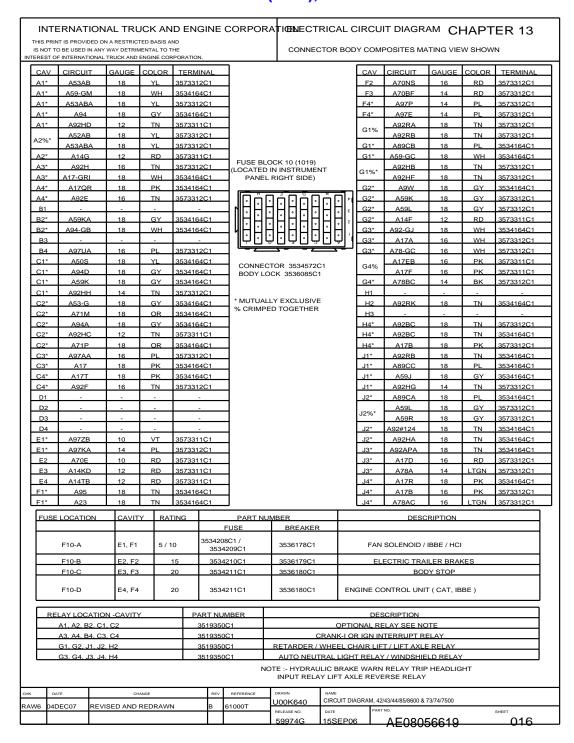


Figure 228 Connector Composite (1019)

13.17. CONNECTOR COMPOSITES (1020), P. 17

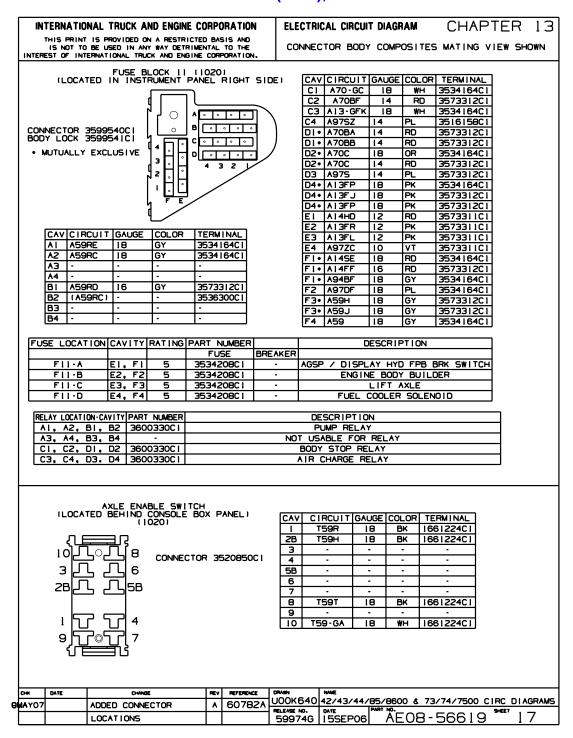


Figure 229 Connector Composites (1020)

13.18. CONNECTOR COMPOSITES (1021), (1022), (1023A), (1023B), P. 18

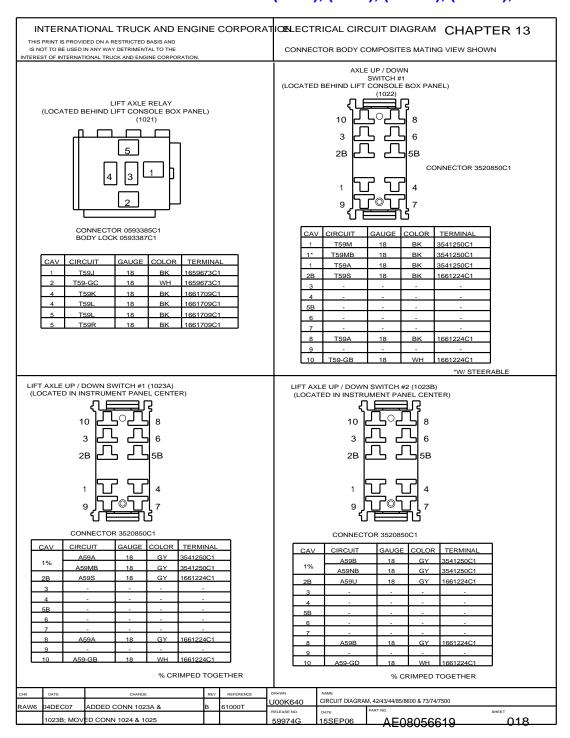


Figure 230 Connector Composites (1021), (1022), (1023A), (1023B)

13.19. CONNECTOR COMPOSITES (1023C), (1023D), (1024), (1025), P. 18A

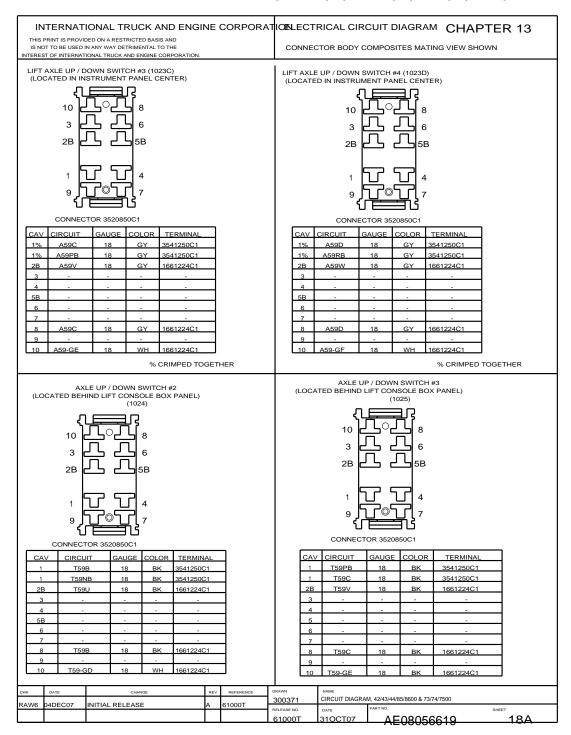


Figure 231 Connector Composites (1023C), (1023D), (1024), (1025)

13.20. CONNECTOR COMPOSITES (1025), (1026), (1029), P. 19

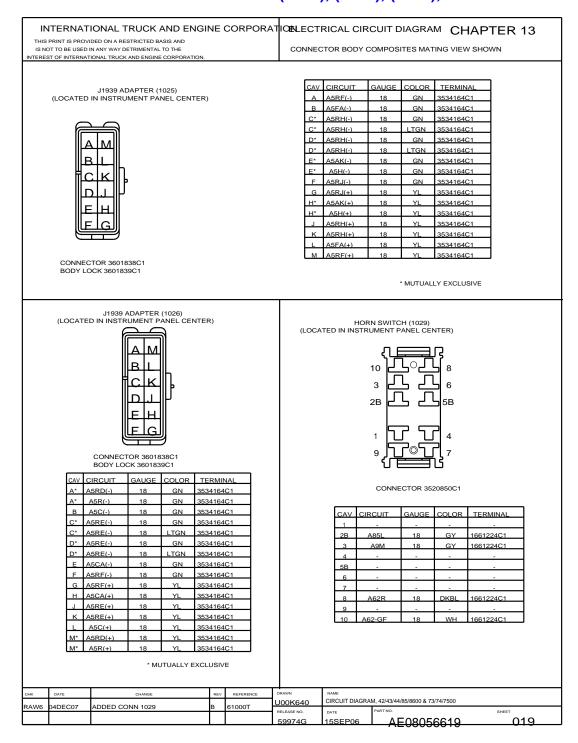


Figure 232 Connector Composites (1025), (1026), (1029)

13.21. CONNECTOR COMPOSITES (1100), (1100MA), (1101), (1101A), P. 20

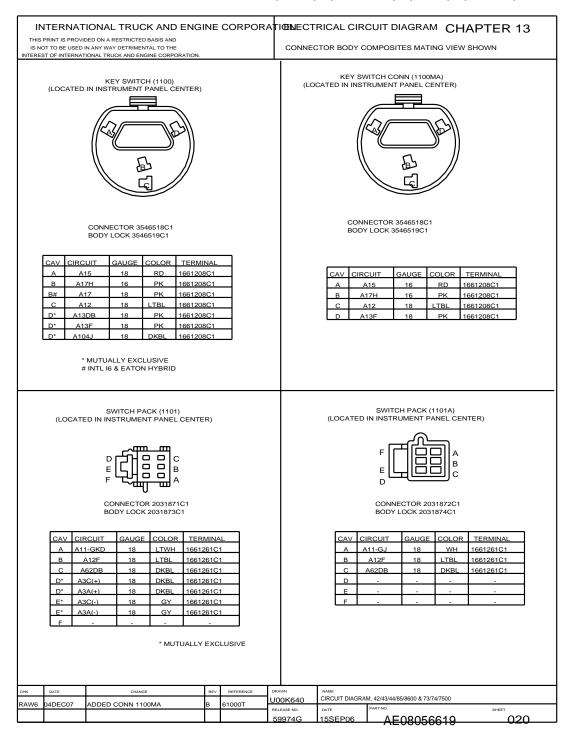


Figure 233 Connector Composites (1100), (1100MA), (1101), (1101A)

13.22. CONNECTOR COMPOSITES (1105), (1106), (1107), (1108), P. 21

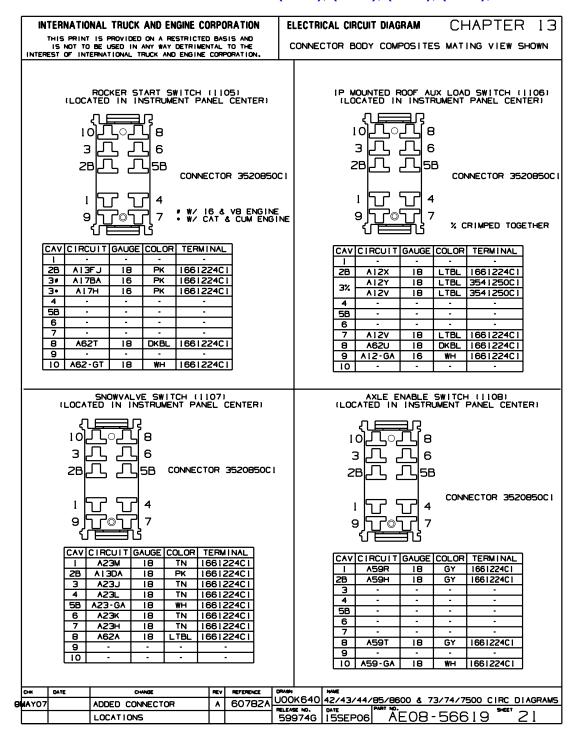


Figure 234 Connector Composites (1105), (1106), (1107), (1108)

13.23. CONNECTOR COMPOSITES (1109), (1110), (1200), P. 22

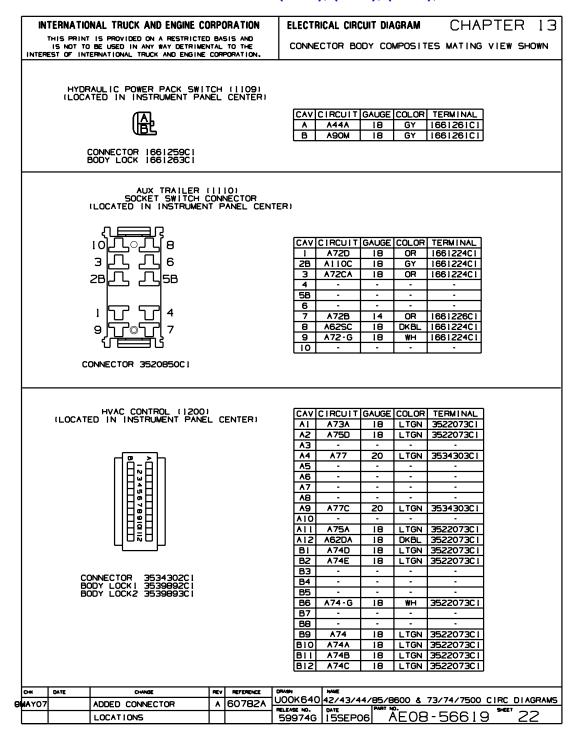


Figure 235 Connector Composites (1109), (1110), (1200)

13.24. CONNECTOR COMPOSITES (1210), (1227), (1227M), (1228), P. 23

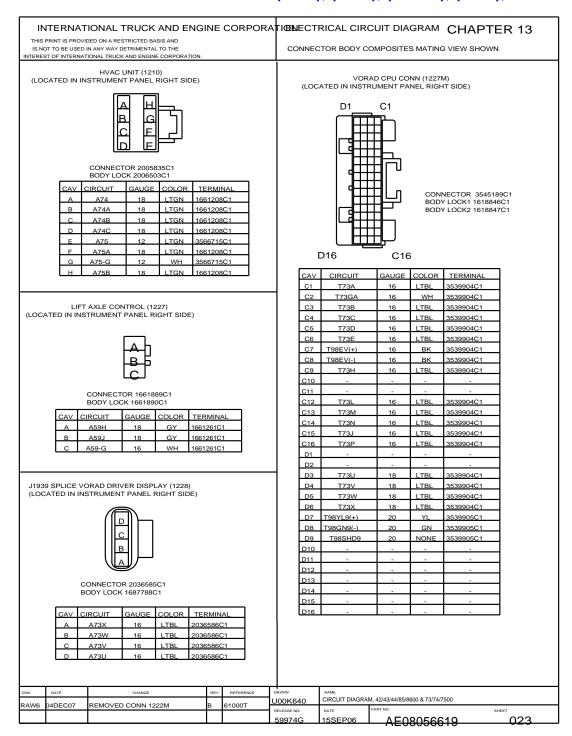


Figure 236 Connector Composites (1210), (1227), (1227M), (1228)

13.25. CONNECTOR COMPOSITES (1229), (1230F), (1231), (1240F), P. 24

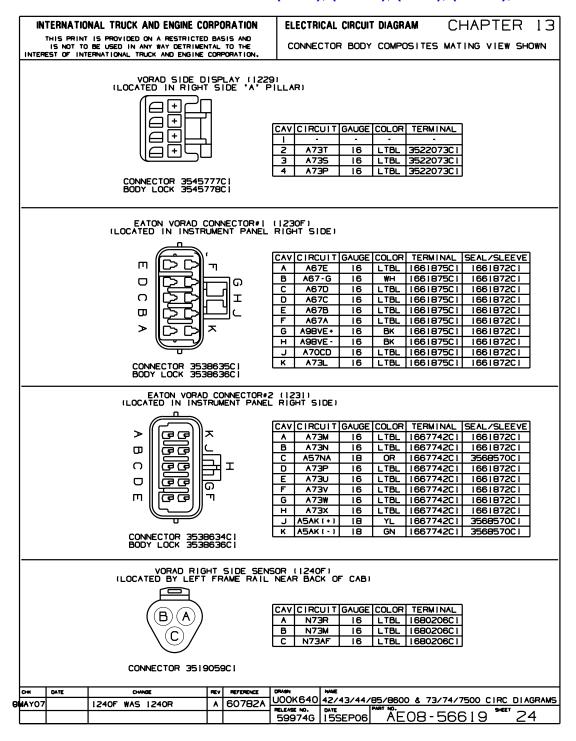


Figure 237 Connector Composites (1229), (1230F), (1231), (1240F)

13.26. CONNECTOR COMPOSITES (1242), (1243), (1300), (1301), (1338), P. 25

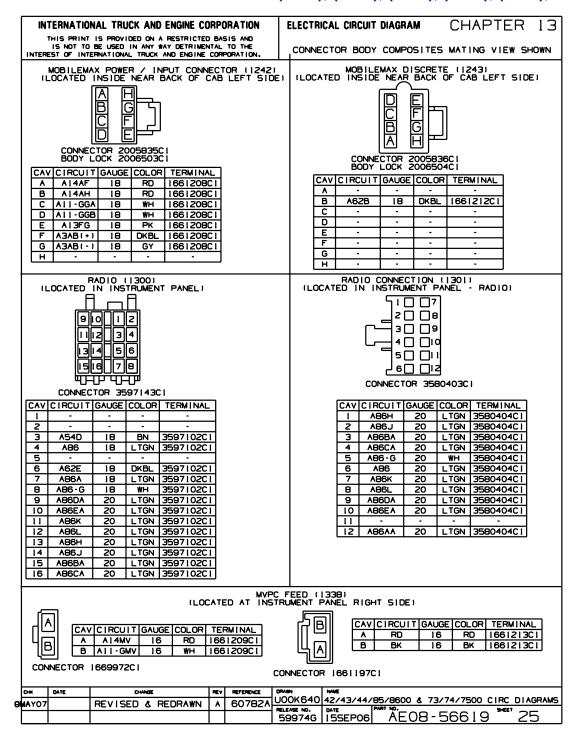


Figure 238 Connector Composites (1242), (1243), (1300), (1301), (1338)

13.27. CONNECTOR COMPOSITES (1378), (1400), (1401), (1402), P. 26

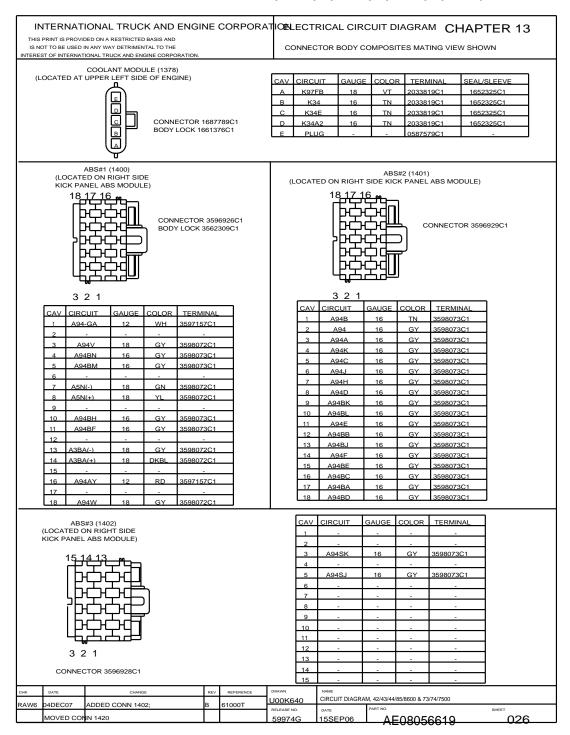


Figure 239 Connector Composites (1378), (1400), (1401), (1402)

13.28. CONNECTOR COMPOSITES (1403), (1410), P. 26A

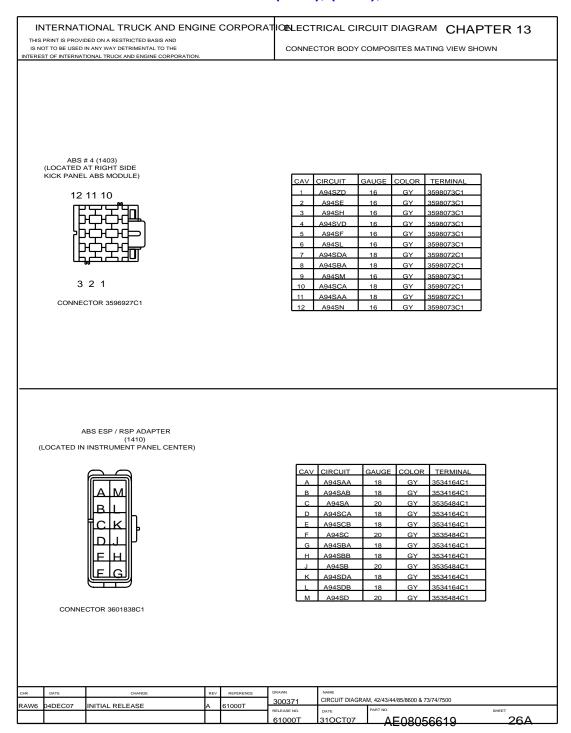


Figure 240 Connector Composites (1403), (1410)

13.29. CONNECTOR COMPOSITES (1420), (1421), (1500), P. 27

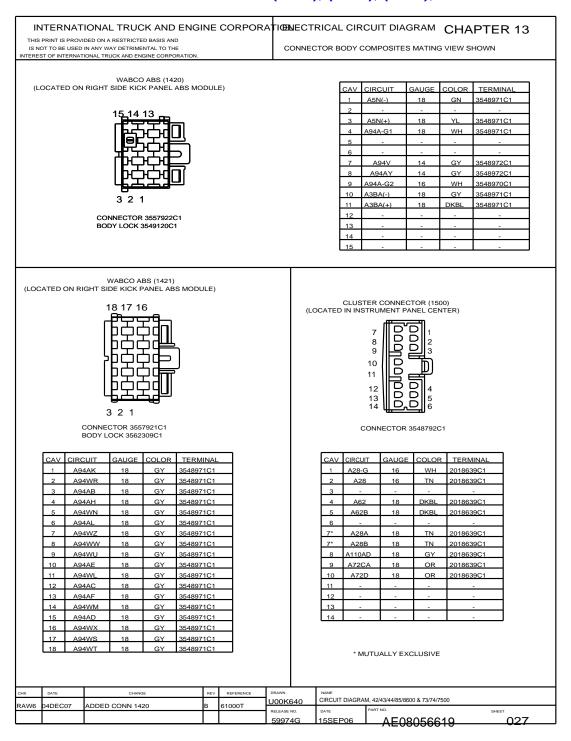


Figure 241 Connector Composites (1420), (1421), (1500)

13.30. CONNECTOR COMPOSITES (1501), (1510), (1511), (1512), P. 28

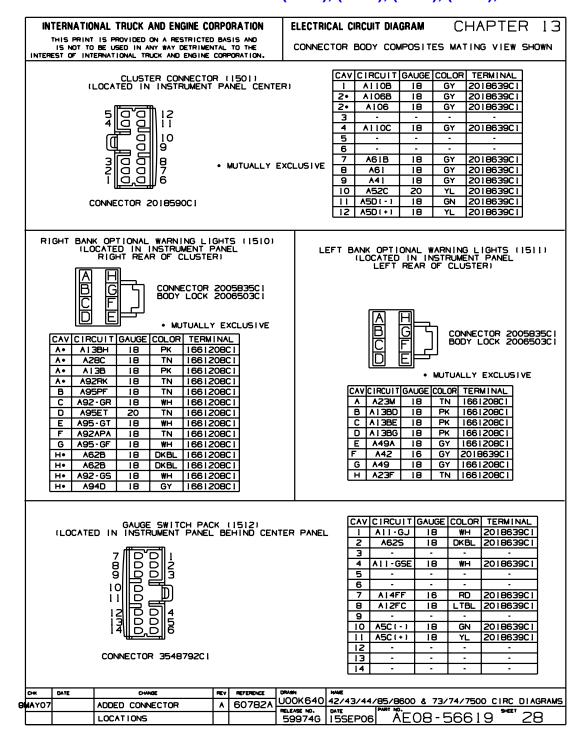


Figure 242 Connector Composites (1501), (1510), (1511), (1512)

13.31. CONNECTOR COMPOSITES (1556), (1557), (1558), (1600), P. 29

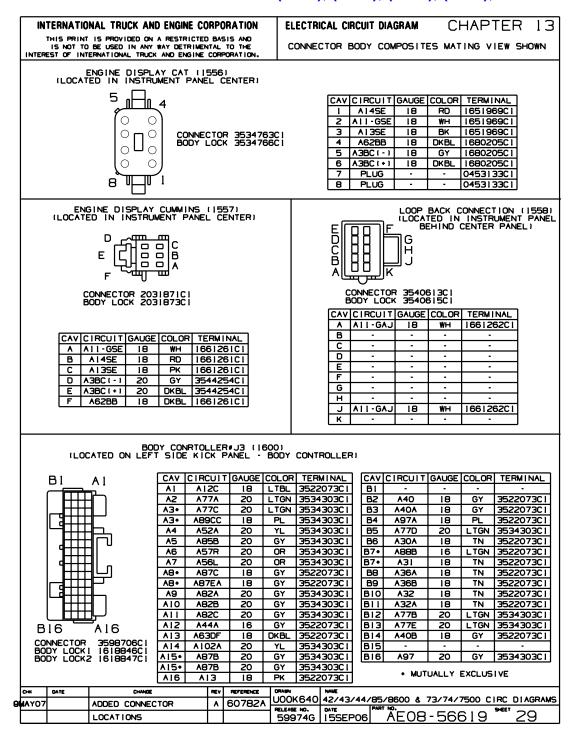


Figure 243 Connector Composites (1556), (1557), (1558), (1600)

13.32. CONNECTOR COMPOSITE (1601), P. 30

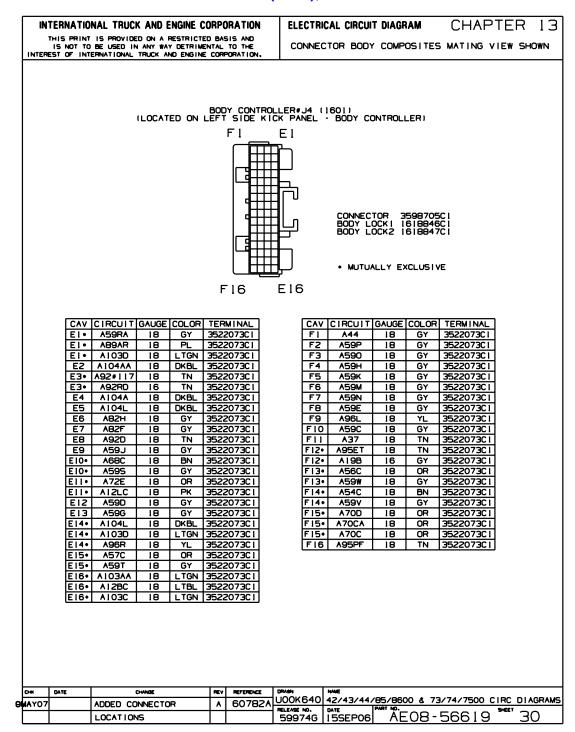


Figure 244 Connector Composite (1601)

13.33. CONNECTOR COMPOSITE (1602), P. 31

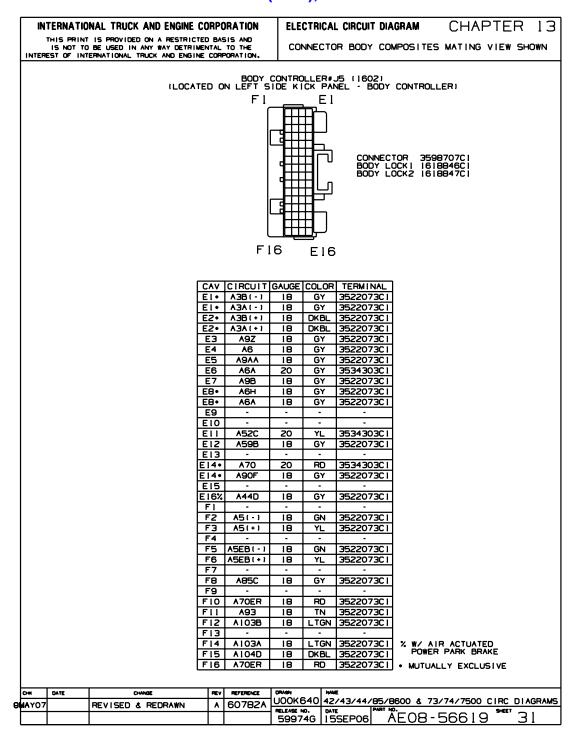


Figure 245 Connector Composite (1602)

13.34. CONNECTOR COMPOSITES (1603), (1604), (1620), (1623), P. 32

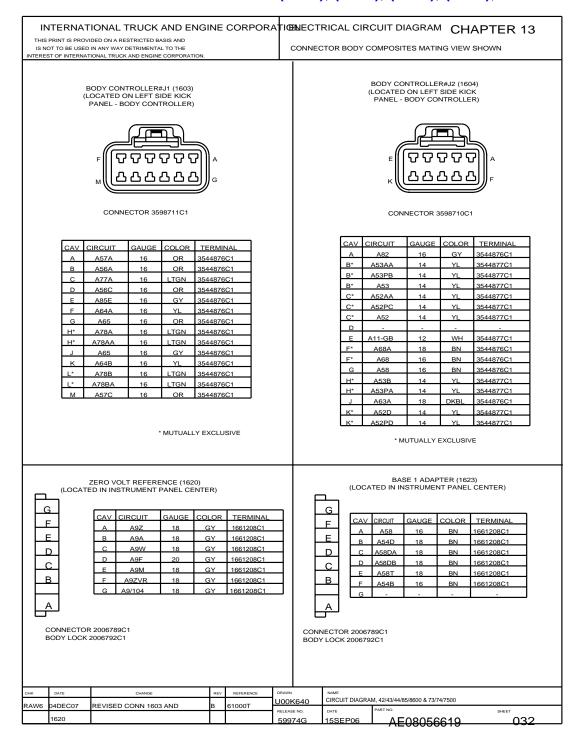


Figure 246 Connector Composites (1603), (1604), (1620), (1623)

13.35. CONNECTOR COMPOSITES (1625), (1626), (1650), (1657), P. 33

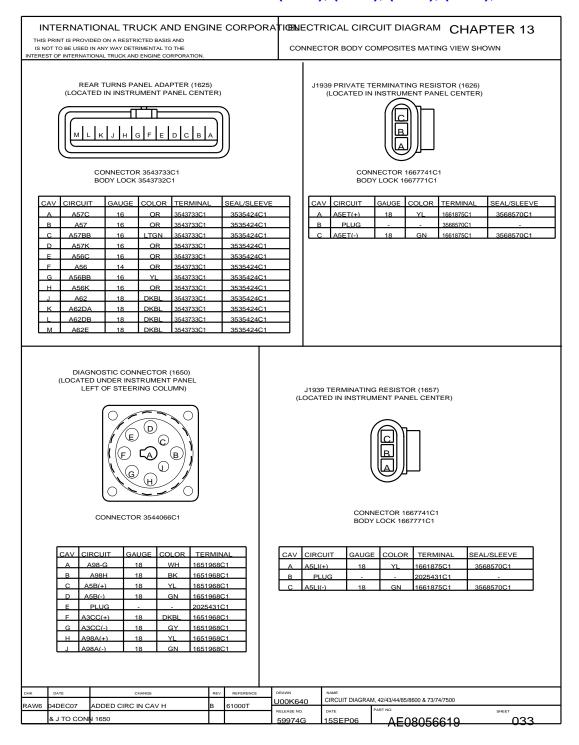


Figure 247 Connector Composites (1625), (1626), (1650), (1657)

13.36. CONNECTOR COMPOSITES (1660), (1661), P. 34

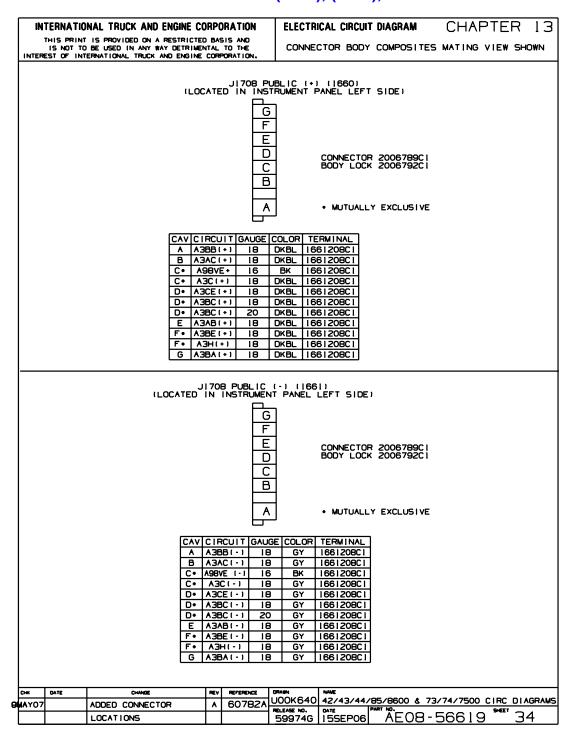


Figure 248 Connector Composites (1660), (1661)

13.37. CONNECTOR COMPOSITE (1700), P. 35

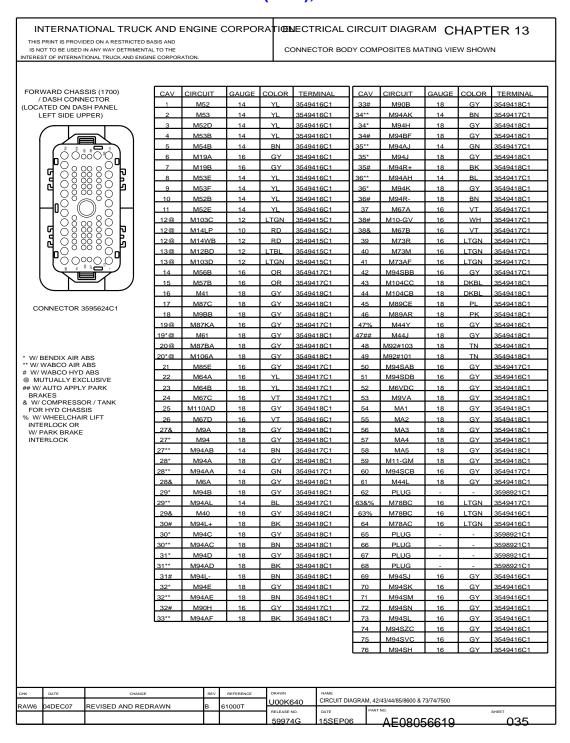


Figure 249 Connector Composite (1700)

13.38. CONNECTOR COMPOSITE (1700), P. 36

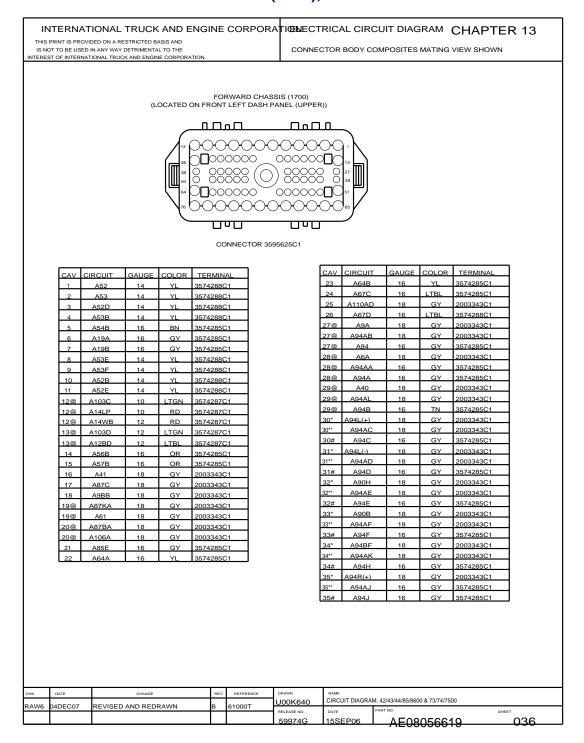


Figure 250 Connector Composite (1700)

13.39. CONNECTOR COMPOSITE (1700), P. 37

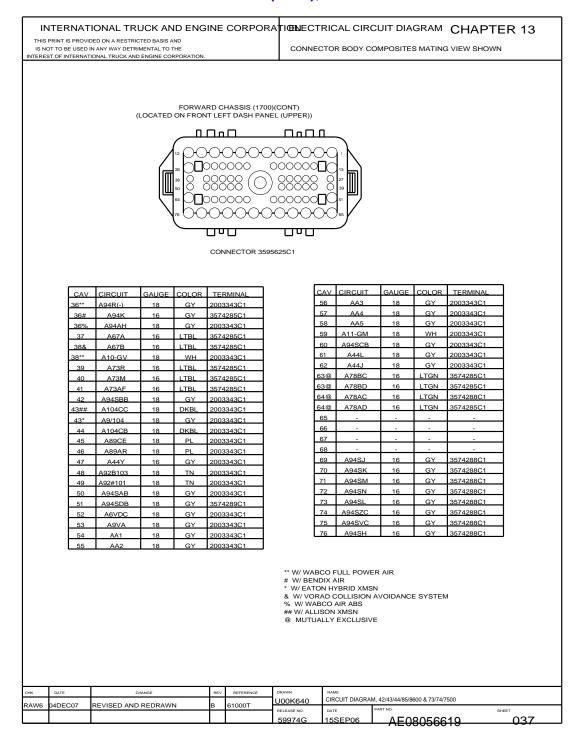


Figure 251 Connector Composite (1700)

13.40. CONNECTOR COMPOSITE (1701), P. 38

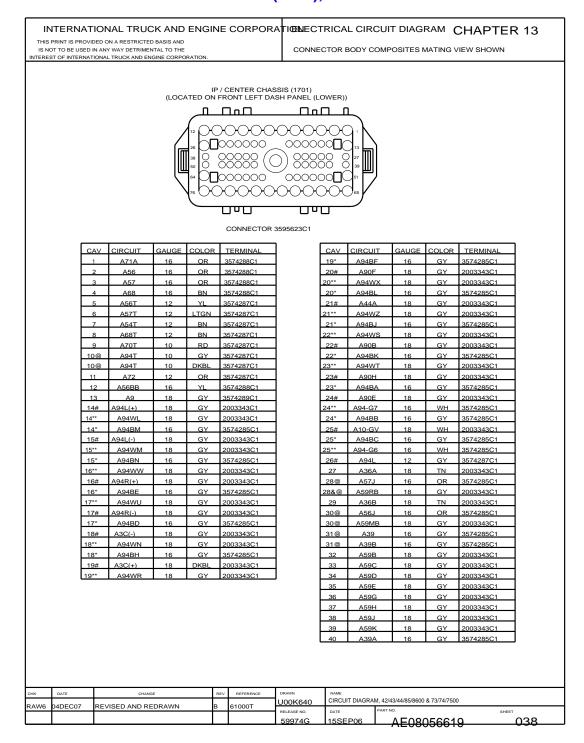


Figure 252 Connector Composite (1701)

13.41. CONNECTOR COMPOSITE (1701), P. 39

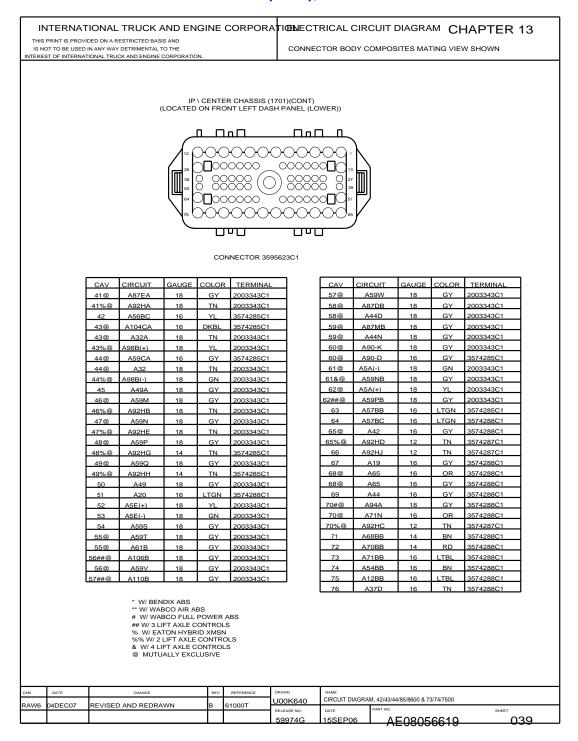


Figure 253 Connector Composite (1701)

13.42. CONNECTOR COMPOSITE (1701), P. 40

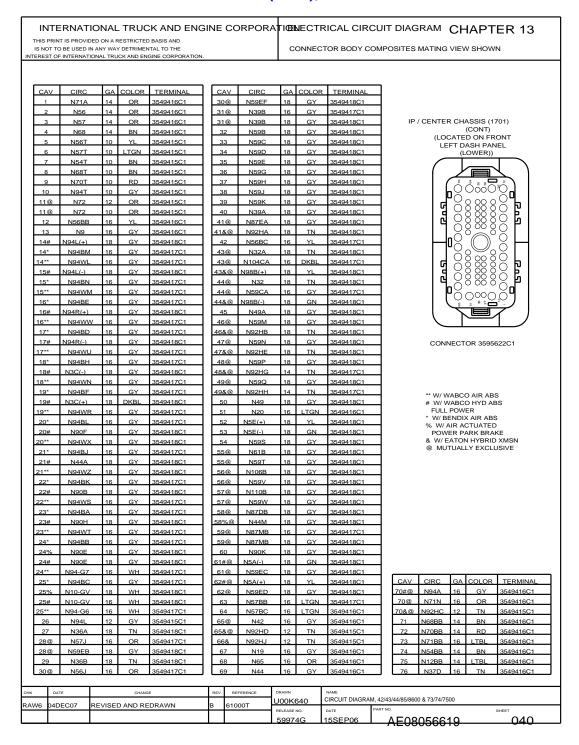


Figure 254 Connector Composite (1701)

13.43. CONNECTOR COMPOSITE (1702), P. 41

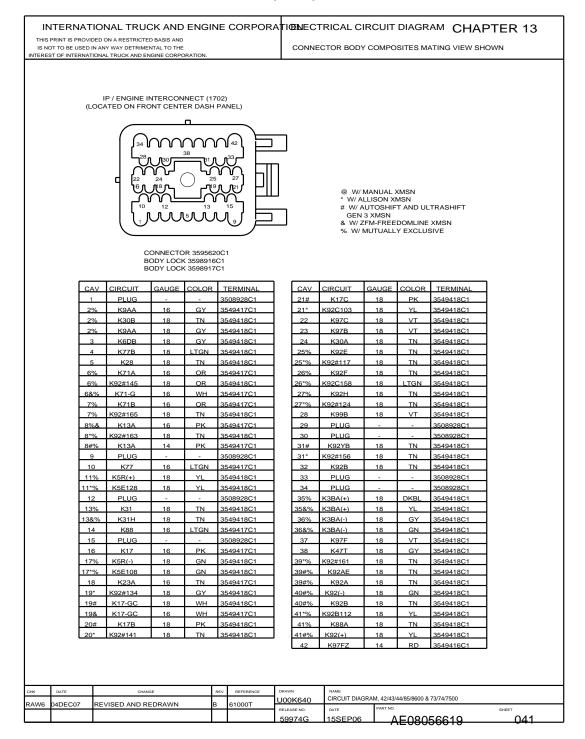


Figure 255 Connector Composite (1702)

13.44. CONNECTOR COMPOSITE (1702), P. 42

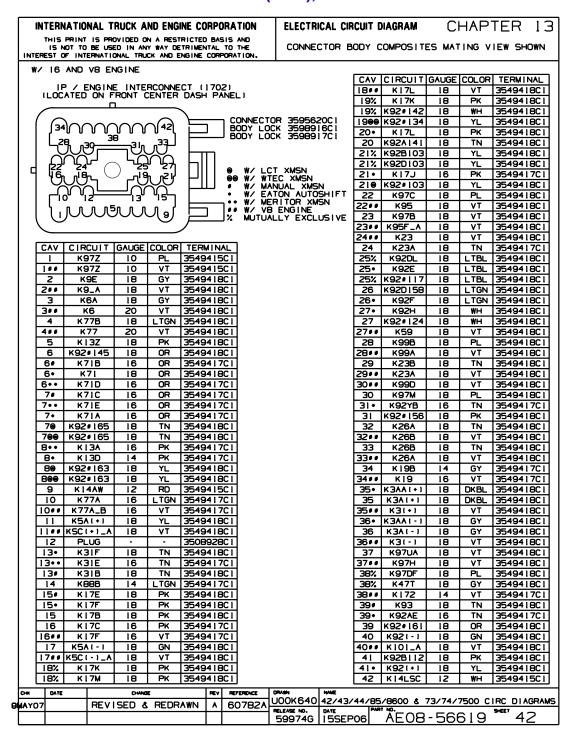


Figure 256 Connector Composite (1702)

13.45. CONNECTOR COMPOSITE (1702), P. 43

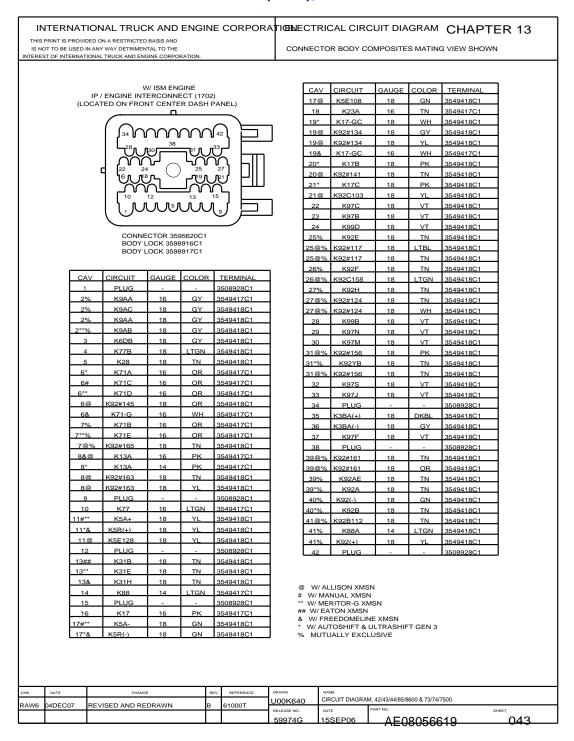


Figure 257 Connector Composite (1702)

13.46. CONNECTOR COMPOSITE (1702), P. 44

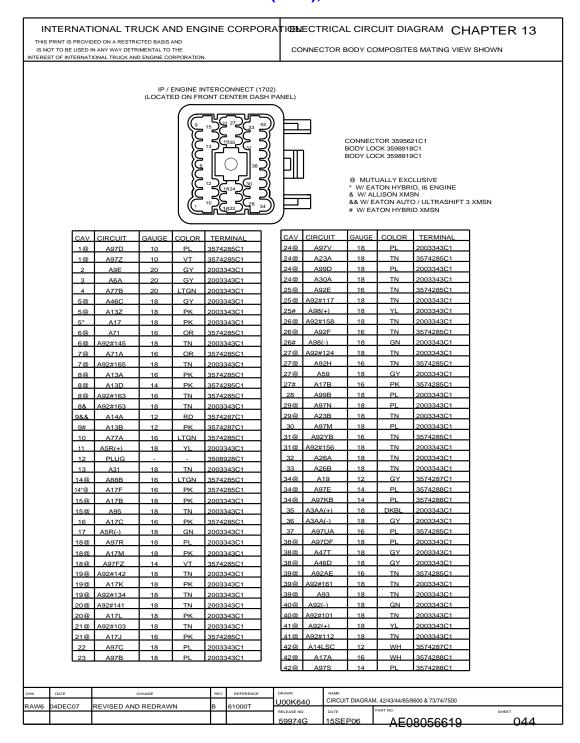


Figure 258 Connector Composite (1702)

13.47. CONNECTOR COMPOSITES (1800), P. 45

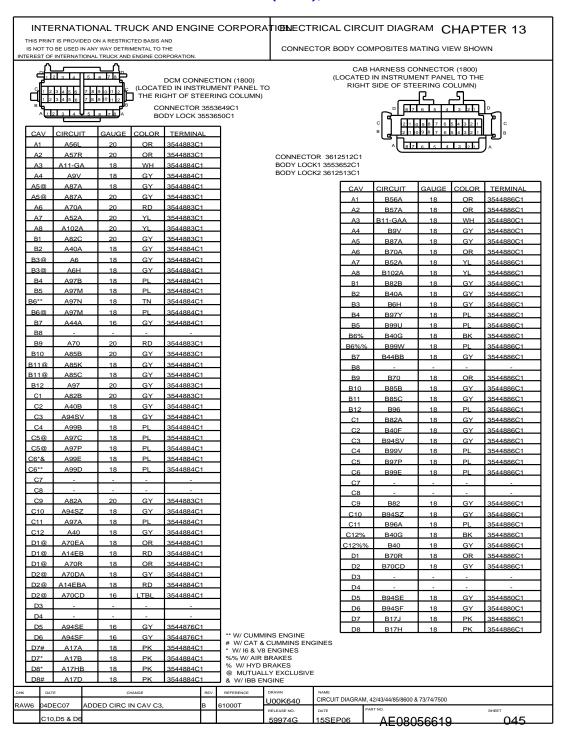


Figure 259 Connector Composites (1800)

13.48. CONNECTOR COMPOSITES (1804), (1807), (1808), P. 46

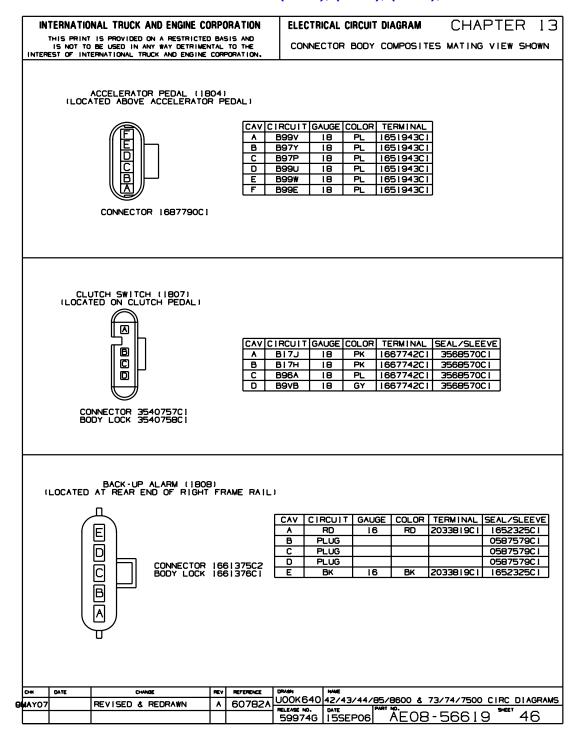


Figure 260 Connector Composites (1804), (1807), (1808)

13.49. CONNECTOR COMPOSITES (1809), (1810), (1811), (1812), (1813), (1815), (1822), P. 47

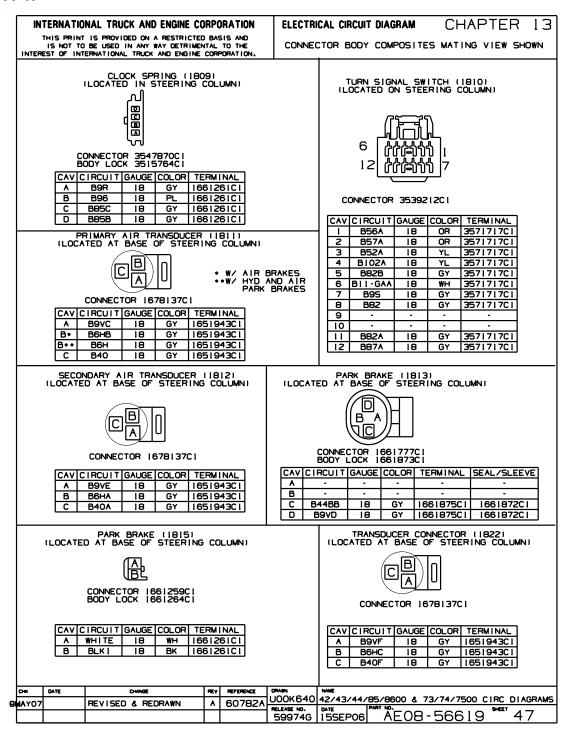


Figure 261 Connector Composites (1809), (1810), (1811), (1812), (1813), (1815), (1822)

13.50. CONNECTOR COMPOSITES (1820), (1821), P. 47A

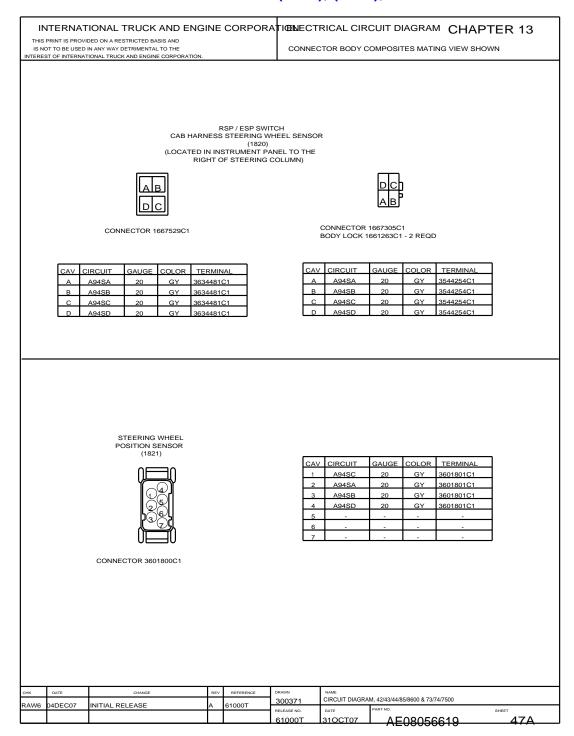


Figure 262 Connector Composites (1820), (1821)

13.51. CONNECTOR COMPOSITES (1823), (1824), (1825), (1826), (1827), P. 48

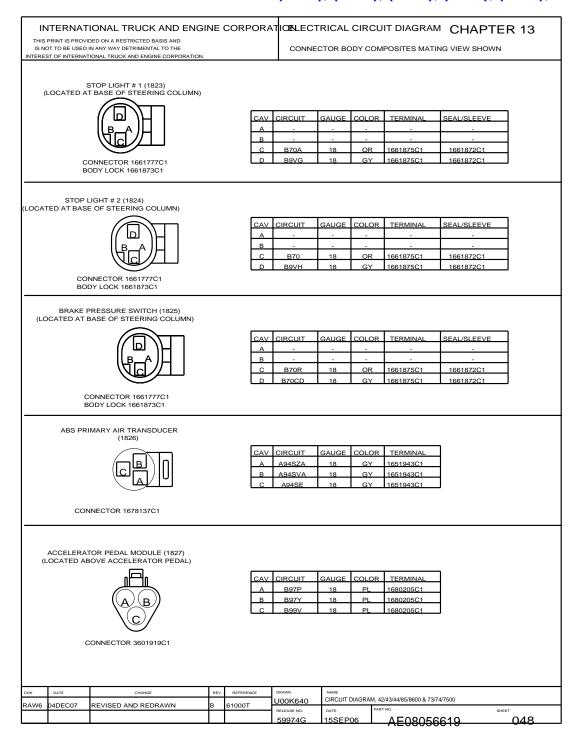


Figure 263 Connector Composites (1823), (1824), (1825), (1826), (1827)

13.52. CONNECTOR COMPOSITES (1828), (1852), (1860), P. 48A

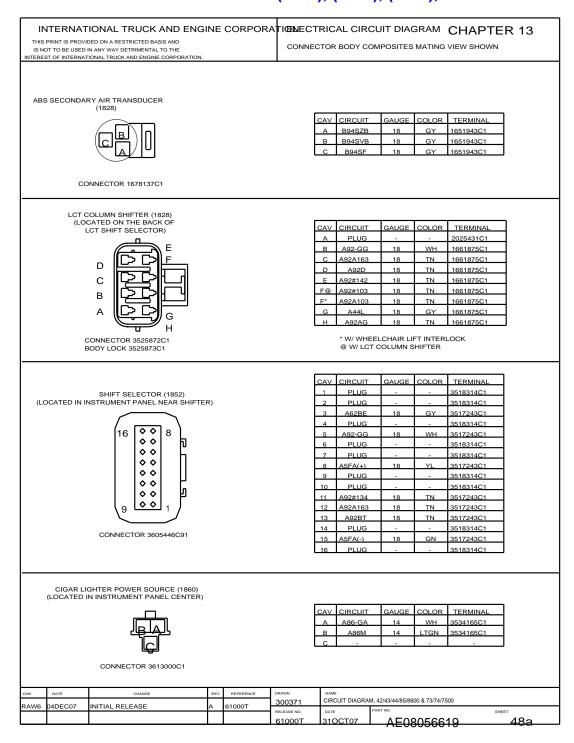


Figure 264 Connector Composites (1828), (1852), (1860)

13.53. CONNECTOR COMPOSITES (1861), (1872), (1873), (1874), (1875), (1900), P. 49

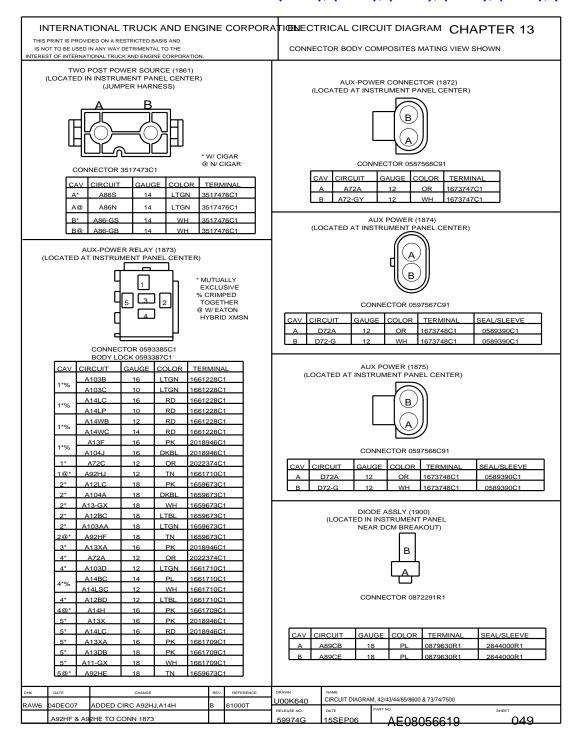


Figure 265 Connector Composites (1861), (1872), (1873), (1874), (1875), (1900)

13.54. CONNECTOR COMPOSITES (1901), (1902), (1910), (1912), (1916), P. 50

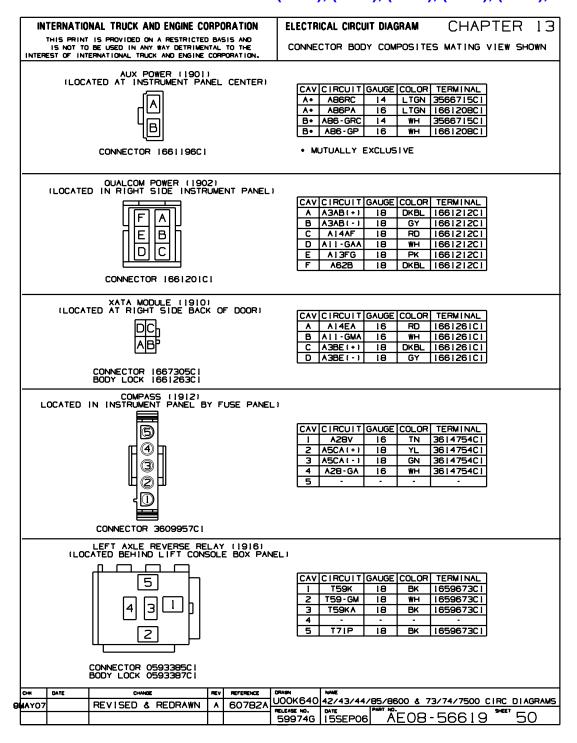


Figure 266 Connector Composites (1901), (1902), (1910), (1912), (1916)

13.55. CONNECTOR COMPOSITES (1918), (1923), (1927), (1929), (1935), (2000), P. 51

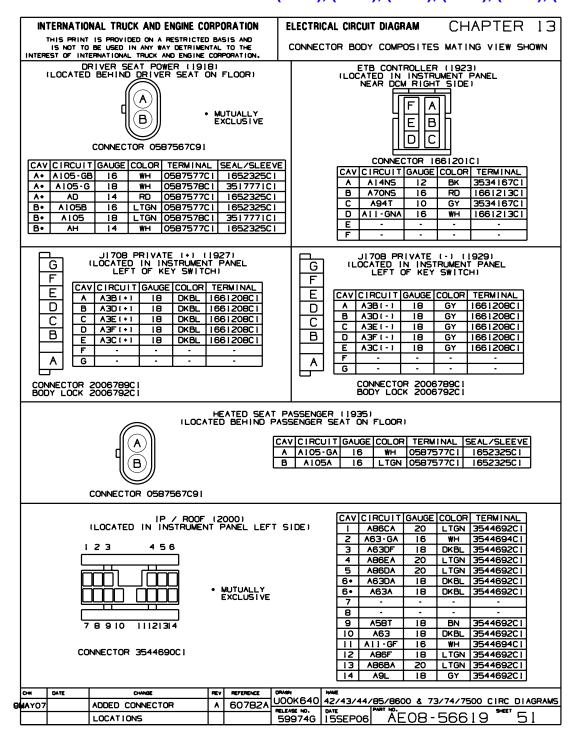


Figure 267 Connector Composites (1918), (1923), (1927), (1929), (1935), (2000)

13.56. CONNECTOR COMPOSITES (2000), (2002), (2003), (2004), (2005), (2006), P. 52

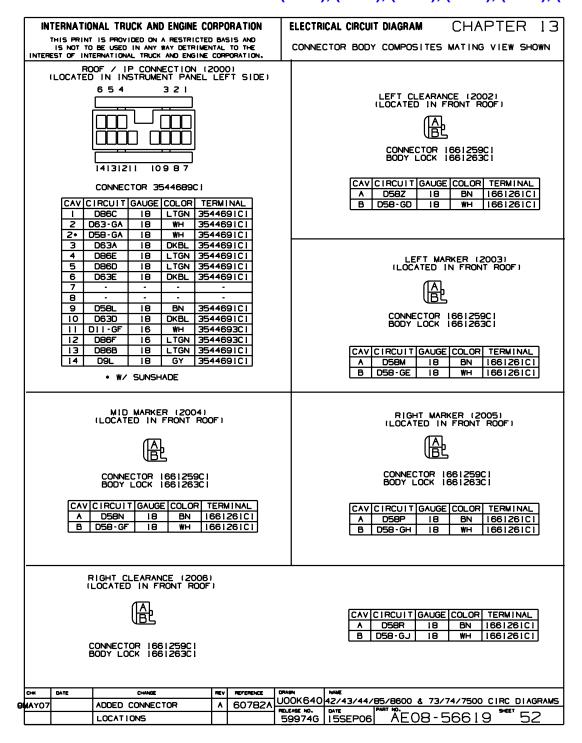


Figure 268 Connector Composites (2000), (2002), (2003), (2004), (2005), (2006)

13.57. CONNECTOR COMPOSITES (2020), (2021), (2022), (2115), (2116), (2116M), (2117M), P. 53

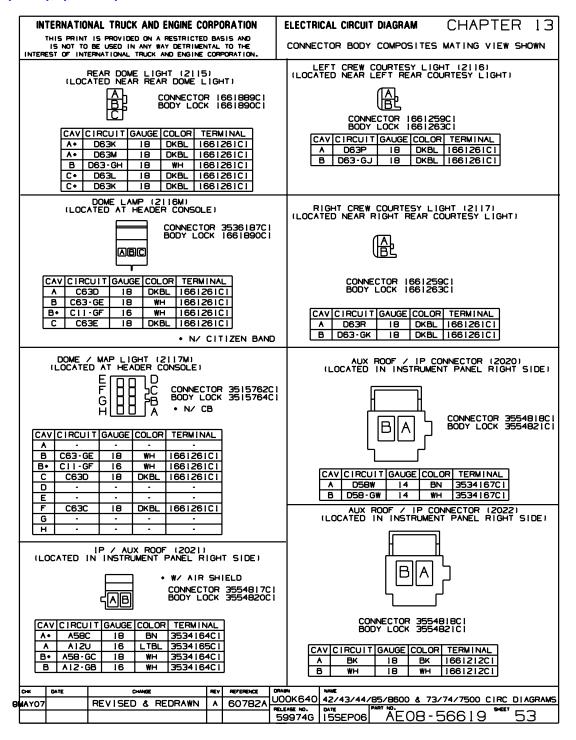


Figure 269 Connector Composites (2020), (2021), (2022), (2115), (2116), (2116M), (2117), (2117M)

13.58. CONNECTOR COMPOSITES (2301), (2302), (2303), (2304), (2305), (2502), P. 54

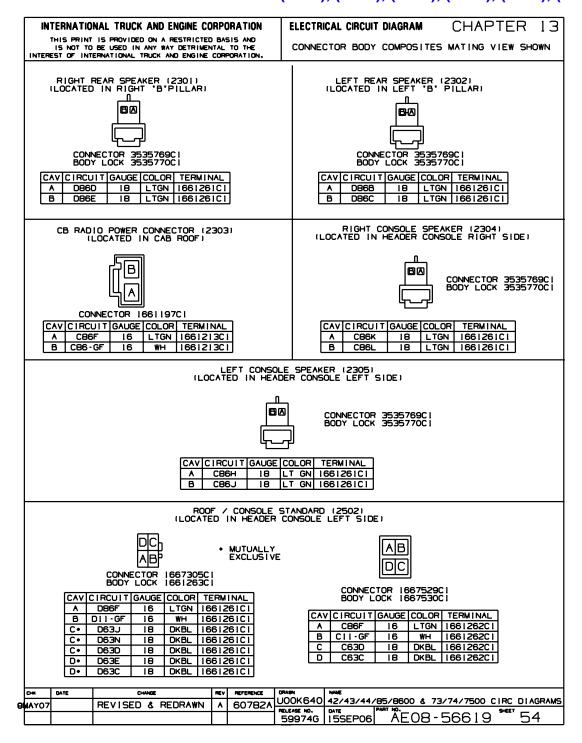


Figure 270 Connector Composites (2301), (2302), (2303), (2304), (2305), (2502)

13.59. CONNECTOR COMPOSITES (2503), (2600), (2601), (2602), P. 55

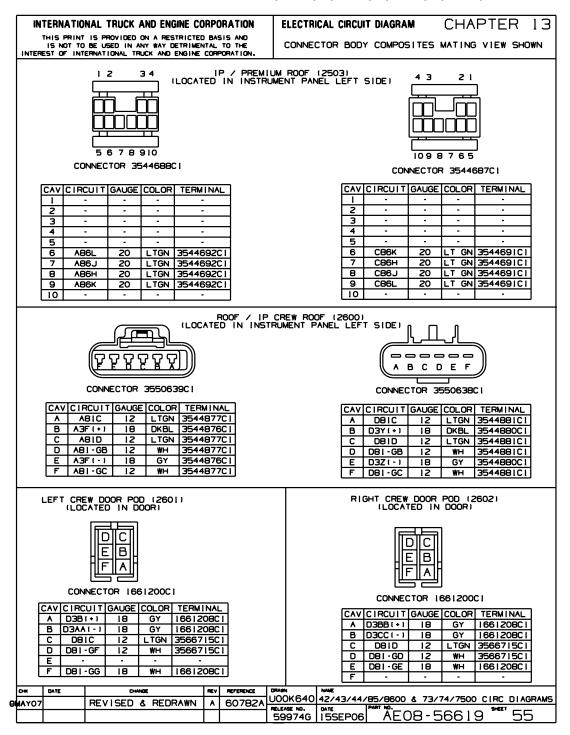


Figure 271 Connector Composites (2503), (2600), (2601), (2602)

13.60. CONNECTOR COMPOSITES (2700), (2700M), P. 56

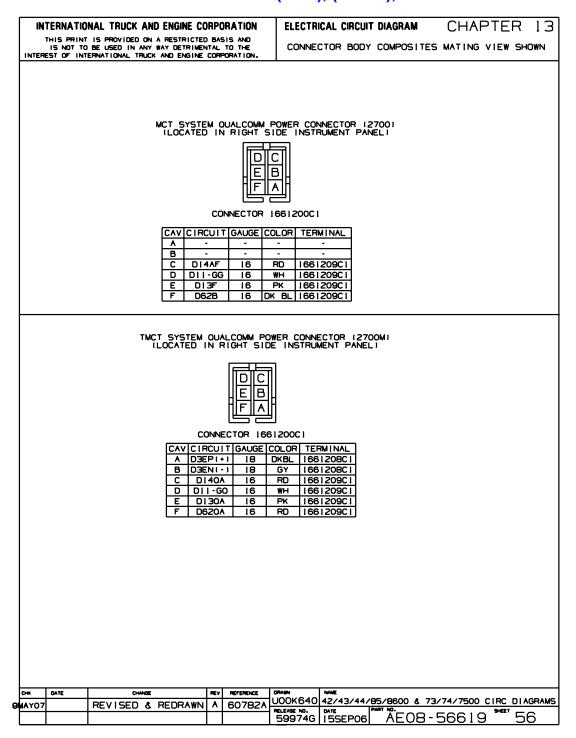


Figure 272 Connector Composites (2700), (2700M)

13.61. CONNECTOR COMPOSITES (2701), (2701F), (2701G), (2702), P. 57

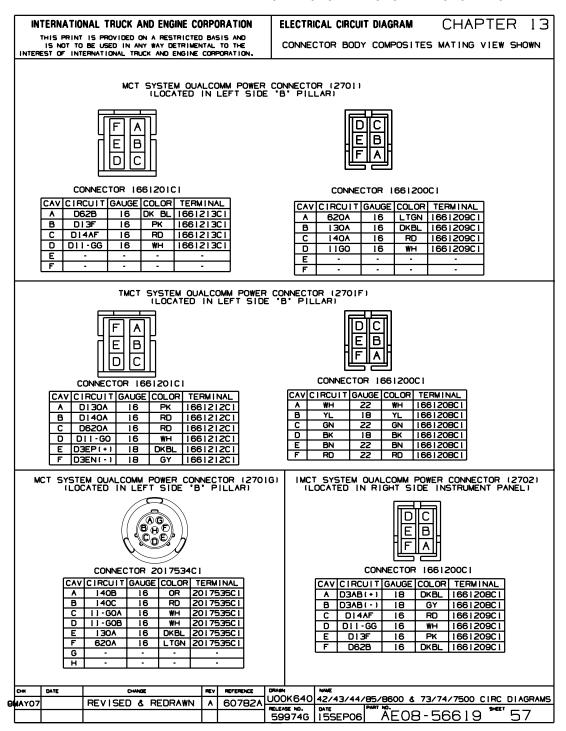


Figure 273 Connector Composites (2701), (2701F), (2701G), (2702)

13.62. CONNECTOR COMPOSITES (2703), (3000), (3002), (3003), P. 58

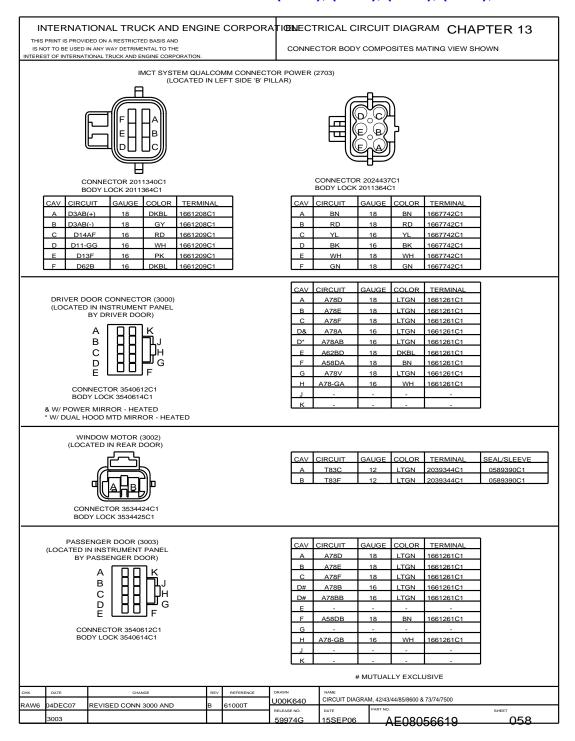


Figure 274 Connector Composites (2703), (3000), (3002), (3003)

13.63. CONNECTOR COMPOSITES (3100), (3200), (3201), P. 59

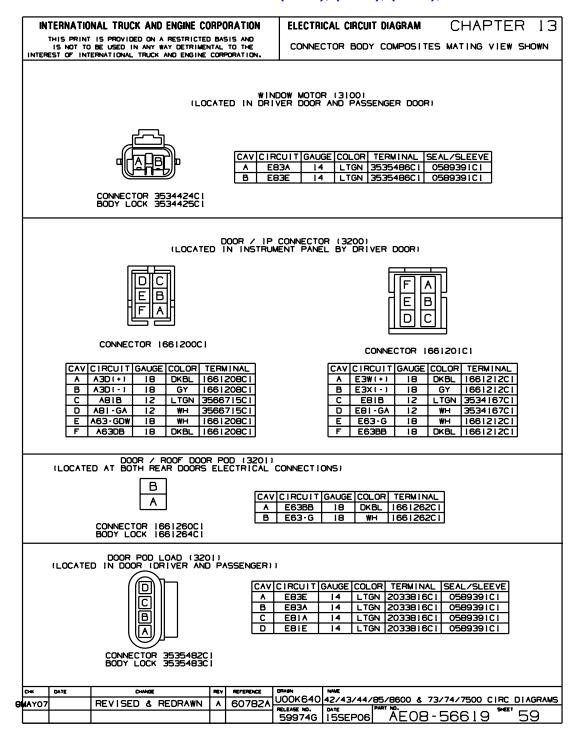


Figure 275 Connector Composites (3100), (3200), (3201)

13.64. CONNECTOR COMPOSITES (3202), (3203), (3204), (3208), P. 60

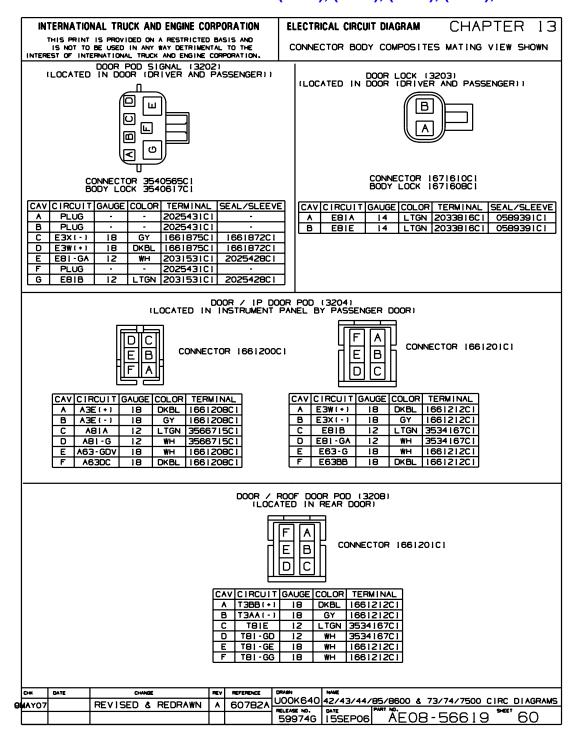


Figure 276 Connector Composites (3202), (3203), (3204), (3208)

13.65. CONNECTOR COMPOSITES (3209), (3210), (3211), (3400), (4003), (4004), P. 61

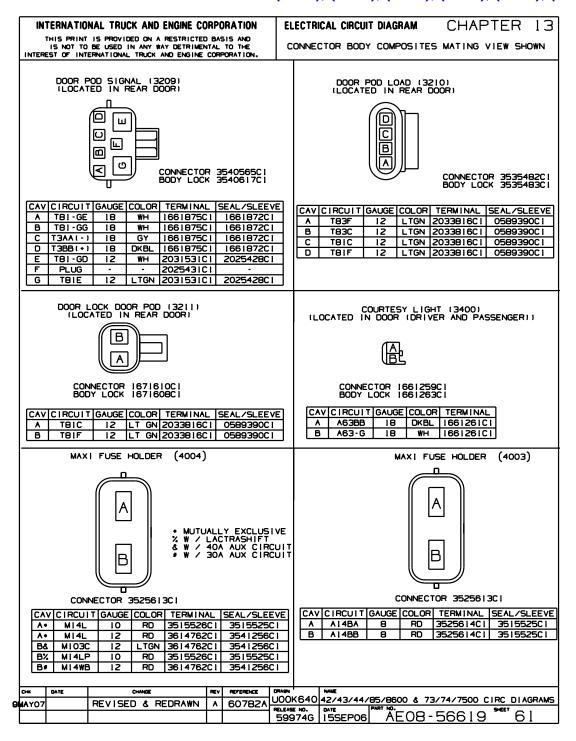


Figure 277 Connector Composites (3209), (3210), (3211), (3400), (4003), (4004)

13.66. CONNECTOR COMPOSITES (4017), (4018), (4019), (4021), (4022), (4037), (4038), (4070), (4071), P. 62

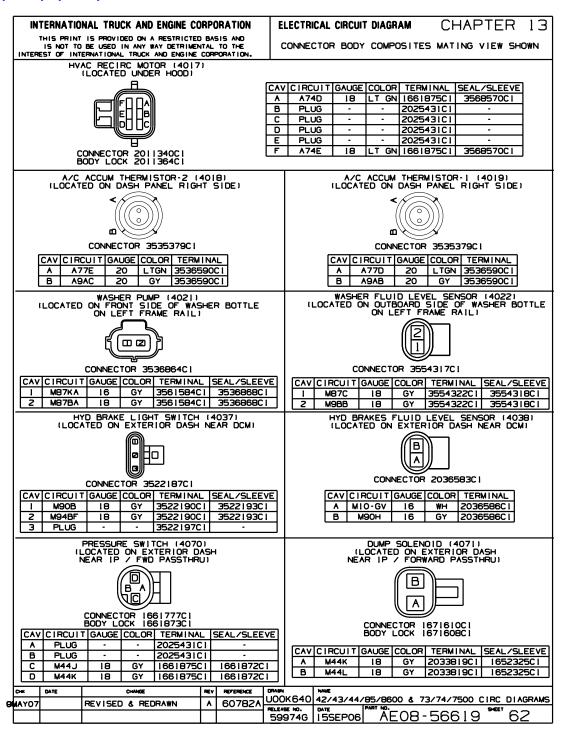


Figure 278 Connector Composites (4017), (4018), (4019), (4021), (4022), (4037), (4038), (4070), (4071)

13.67. CONNECTOR COMPOSITES (4087), (4087A), (4111M), (4120), (4320), P. 63

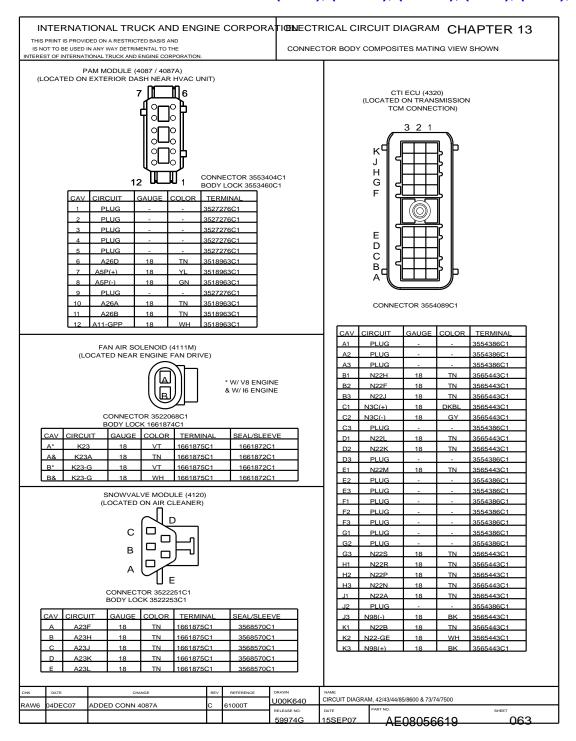


Figure 279 Connector Composites (4087), (4087A), (4111M), (4120), (4320)

13.68. CONNECTOR COMPOSITES (4321), (4322), (4323), (4410D), (4410E), (4410F), P. 64

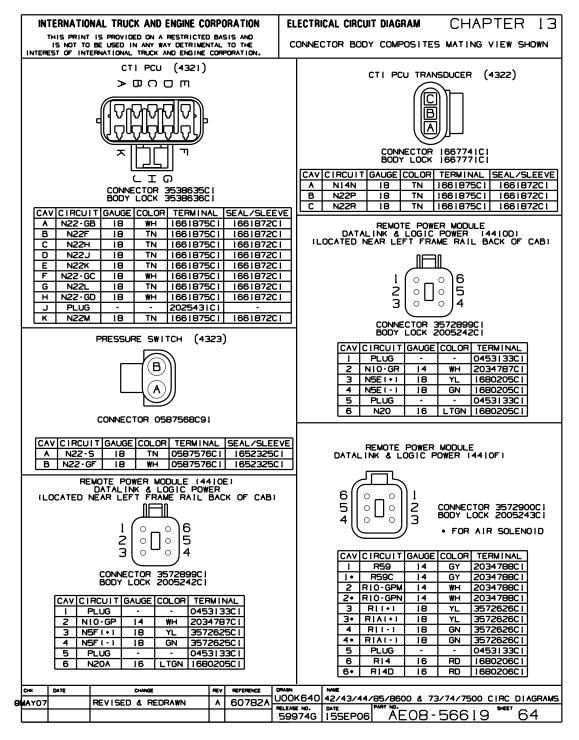


Figure 280 Connector Composites (4321), (4322), (4323), (4410D), (4410E), (4410F)

13.69. CONNECTOR COMPOSITES (4410H), (4410K), (4410L), (4410M), P. 65

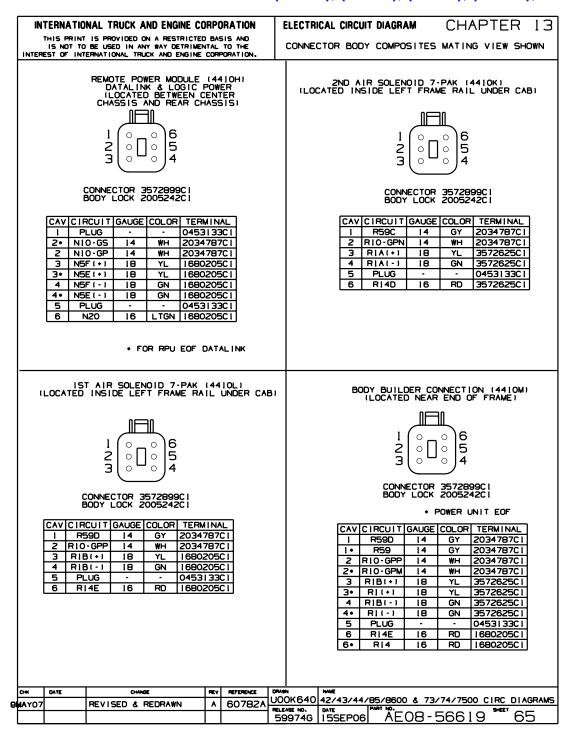


Figure 281 Connector Composites (4410H), (4410K), (4410L), (4410M)

13.70. CONNECTOR COMPOSITES (4450AM), (4450M), (4460AM), (4460BF), P. 66

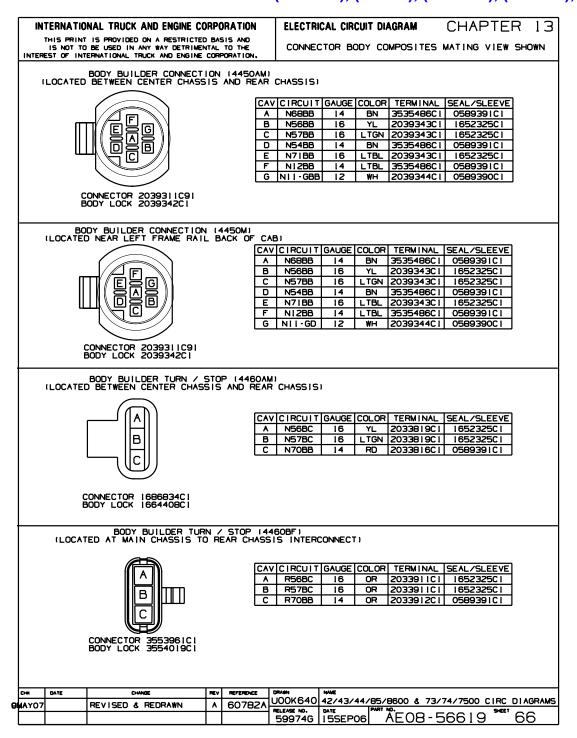


Figure 282 Connector Composites (4450AM), (4450M), (4460AM), (4460BF)

13.71. CONNECTOR COMPOSITES (4460BM), (4460M), (4500), (4905), P. 67

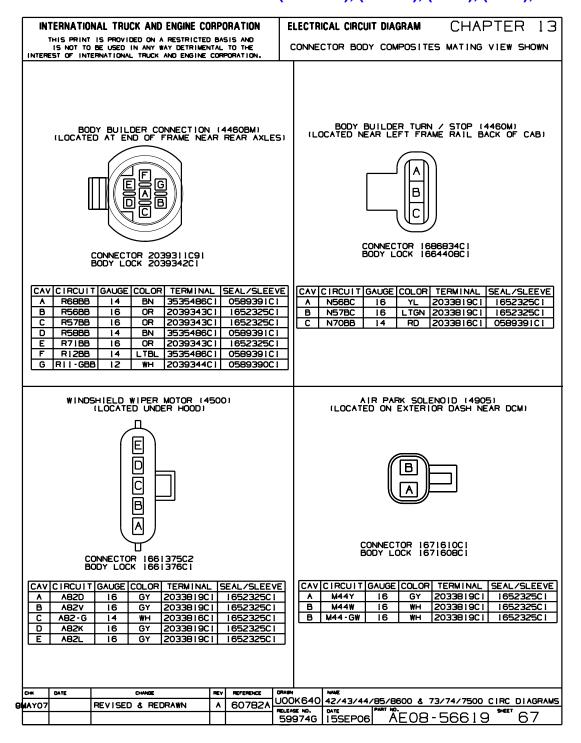


Figure 283 Connector Composites (4460BM), (4460M), (4500), (4905)

13.72. CONNECTOR COMPOSITES (4906), (4950), (4951), (5117), P. 68

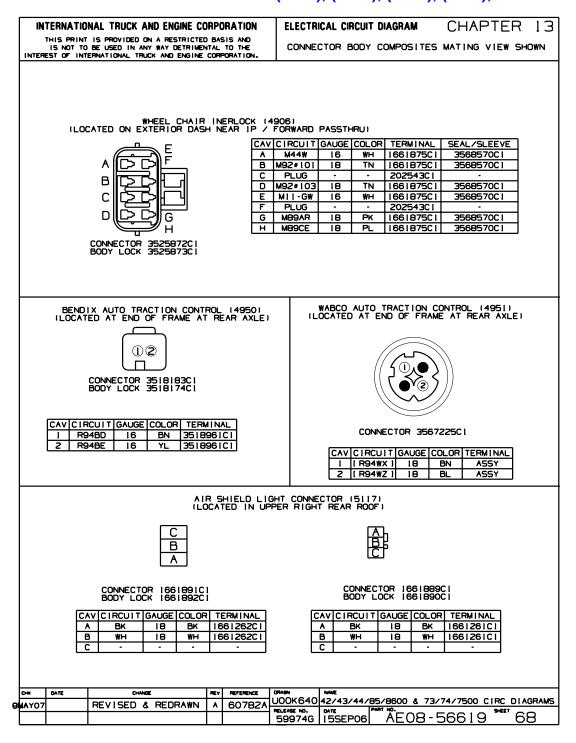


Figure 284 Connector Composites (4906), (4950), (4951), (5117)

13.73. CONNECTOR COMPOSITES (6000), (6001), P. 69

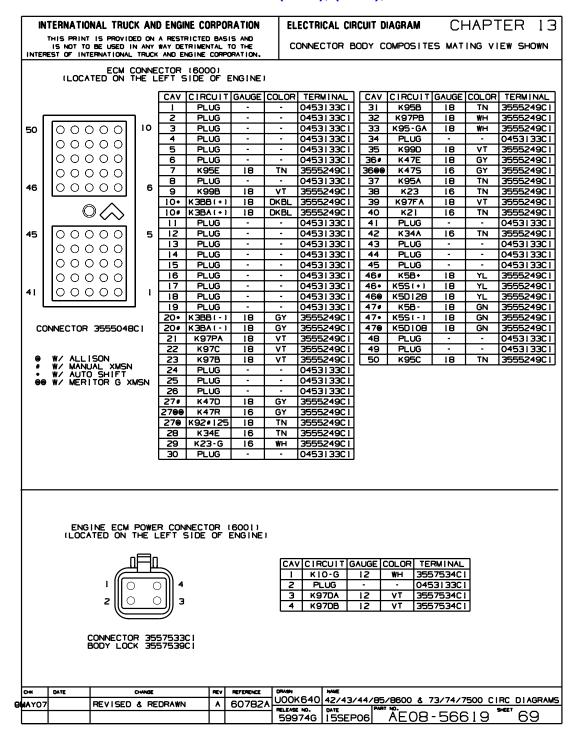


Figure 285 Connector Composites (6000), (6001)

13.74. CONNECTOR COMPOSITES (6010), (6011), P. 70

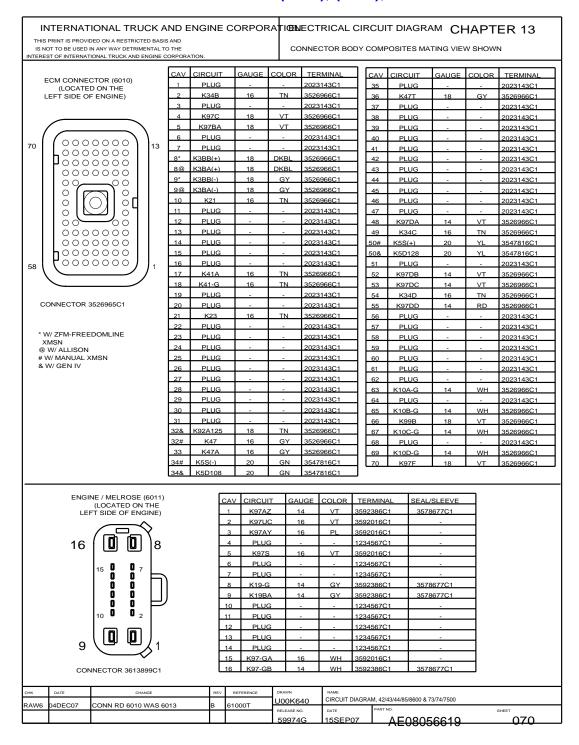


Figure 286 Connector Composites (6010), (6011)

13.75. CONNECTOR COMPOSITES (6020M), P. 71

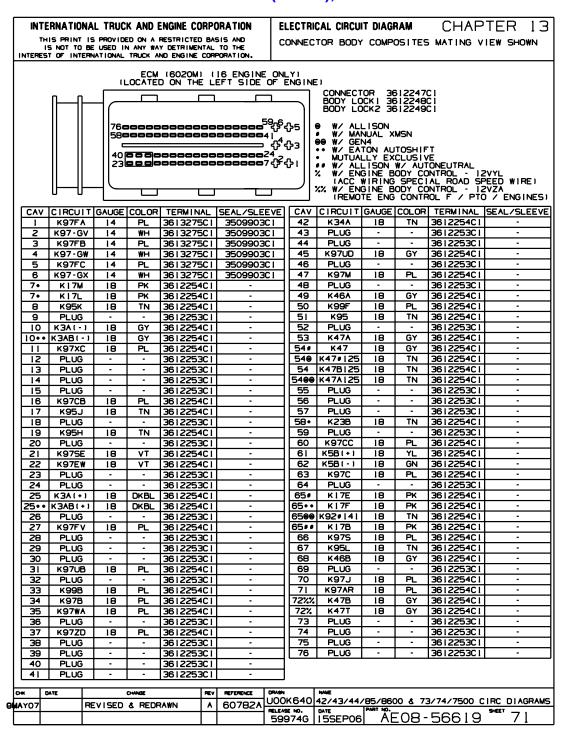


Figure 287 Connector Composites (6020M)

13.76. CONNECTOR COMPOSITES (6020), P. 72

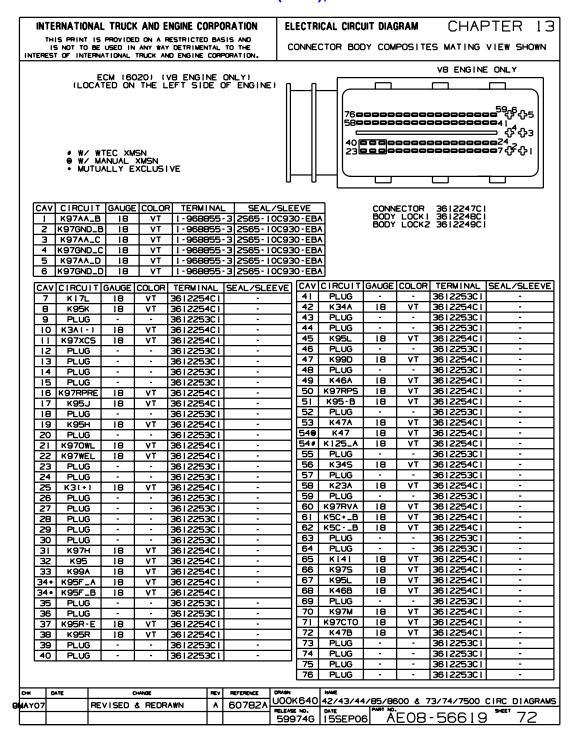


Figure 288 Connector Composites (6020)

13.77. CONNECTOR COMPOSITES (6022), (6023), P. 73

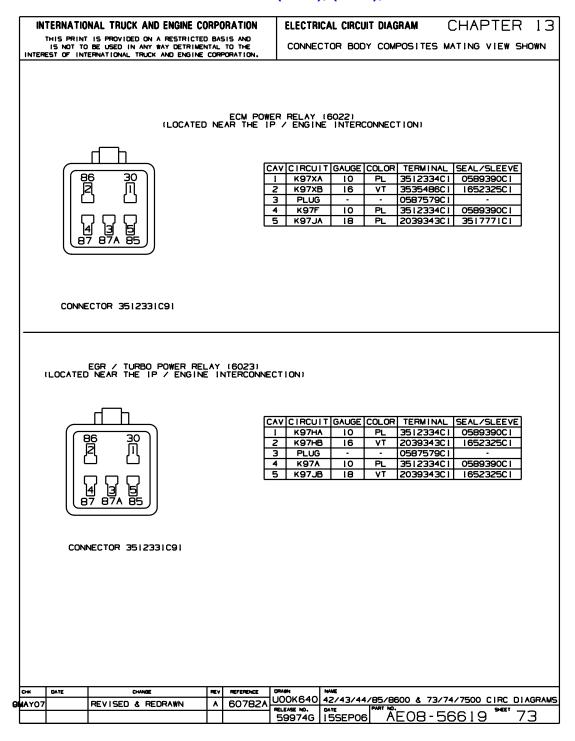


Figure 289 Connector Composites (6022), (6023)

13.78. CONNECTOR COMPOSITES (6200), (6201), (6259), (6260), P. 74

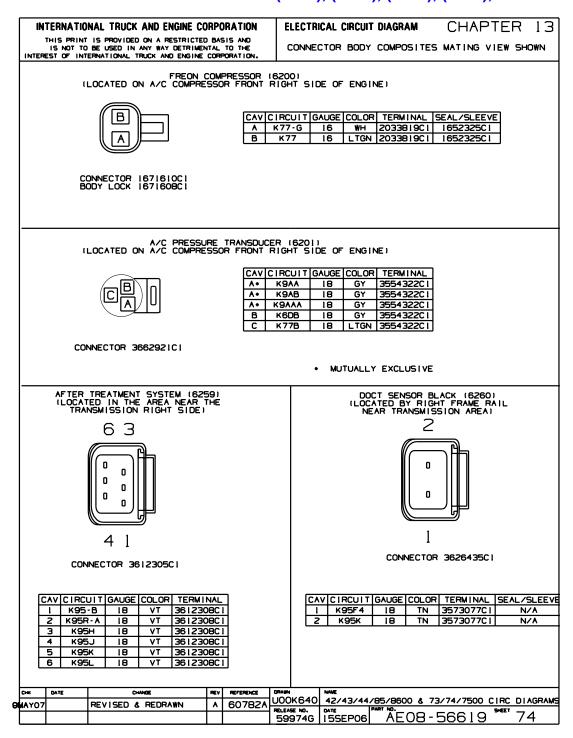


Figure 290 Connector Composites (6200), (6201), (6259), (6260)

13.79. CONNECTOR COMPOSITES (6261), (6262), (6263), (6304), (6323), P. 75

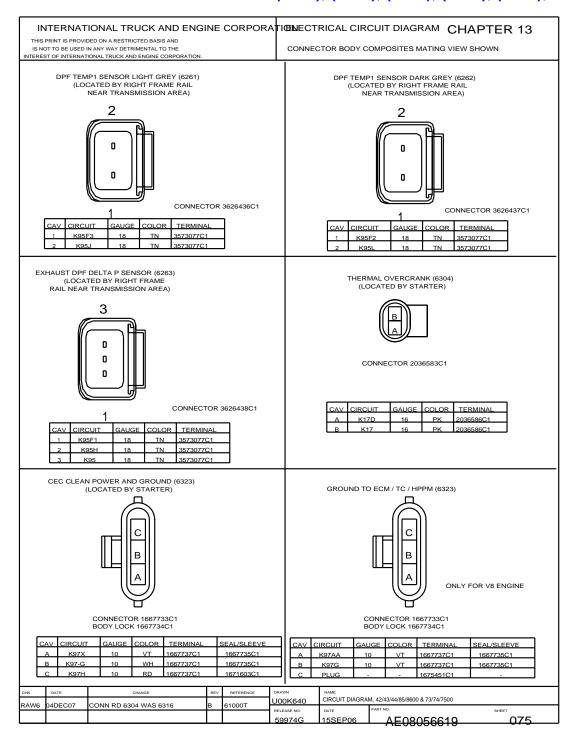


Figure 291 Connector Composites (6261), (6262), (6263), (6304), (6323)

13.80. CONNECTOR COMPOSITES (6334), (6400), (6401), P. 76

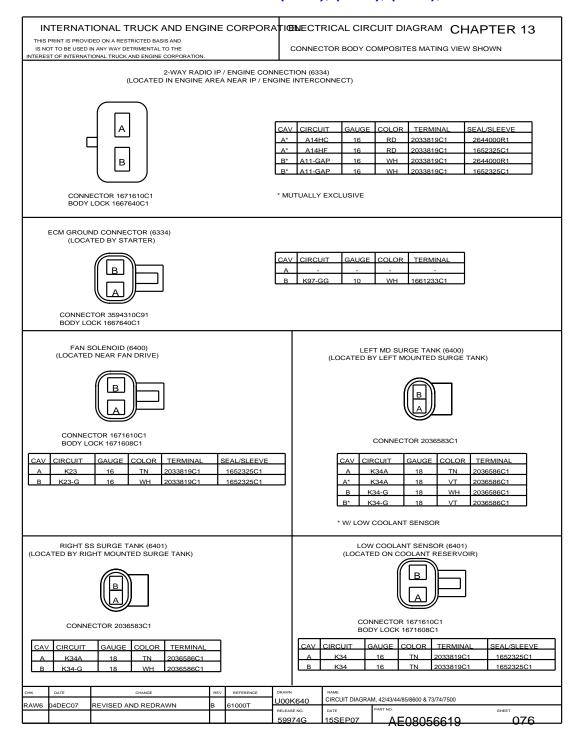


Figure 292 Connector Composites (6334), (6400), (6401)

13.81. CONNECTOR COMPOSITES (6402), (6403), (6406M), P. 77

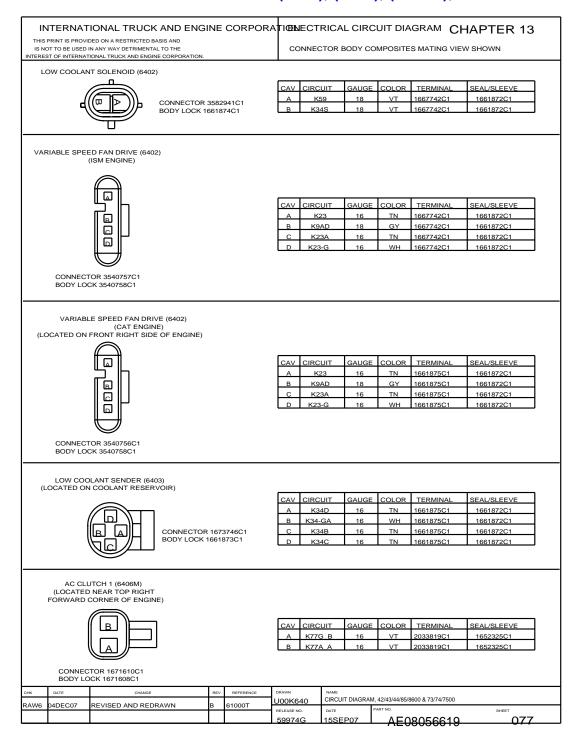


Figure 293 Connector Composites (6402), (6403), (6406M)

13.82. CONNECTOR COMPOSITES (6407M), (6550), (6650), (6701), P. 77A

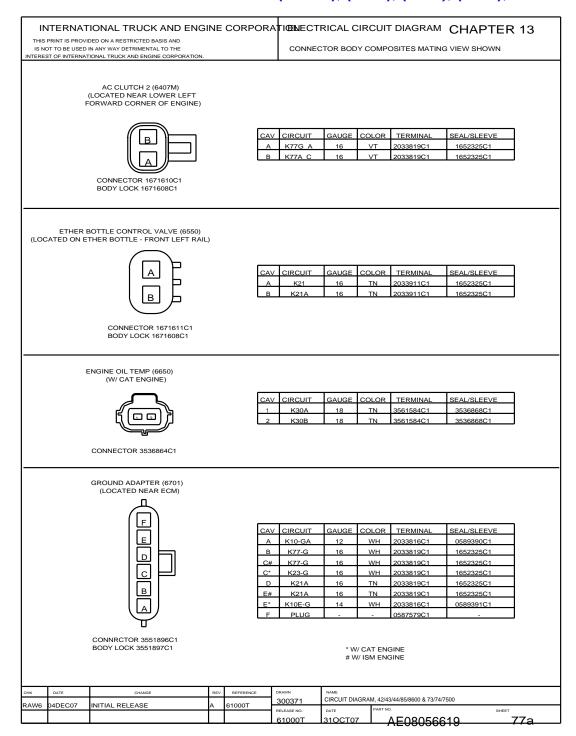


Figure 294 Connector Composites (6407M), (6550), (6650), (6701)

13.83. CONNECTOR COMPOSITES (6702), (6703), (6703M), (6704), P. 78

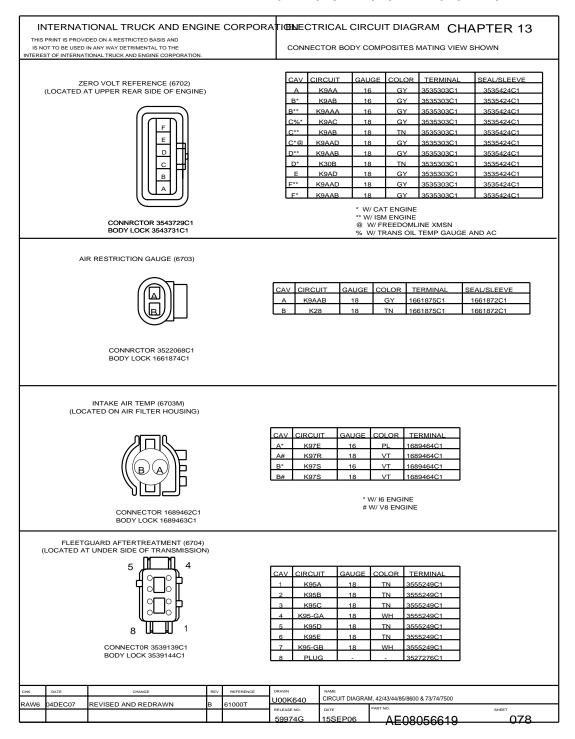


Figure 295 Connector Composites (6702), (6703), (6703M), (6704)

13.84. CONNECTOR COMPOSITES (6704M), (6712), (6714), (6747), P. 79

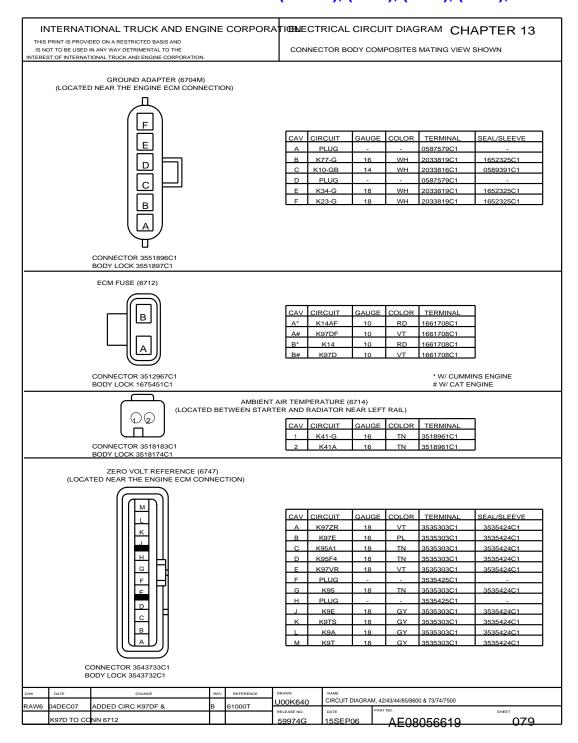


Figure 296 Connector Composites (6704M), (6712), (6714), (6747)

13.85. CONNECTOR COMPOSITES (6900), (6901), (7103), (7103M), (7104), P. 80

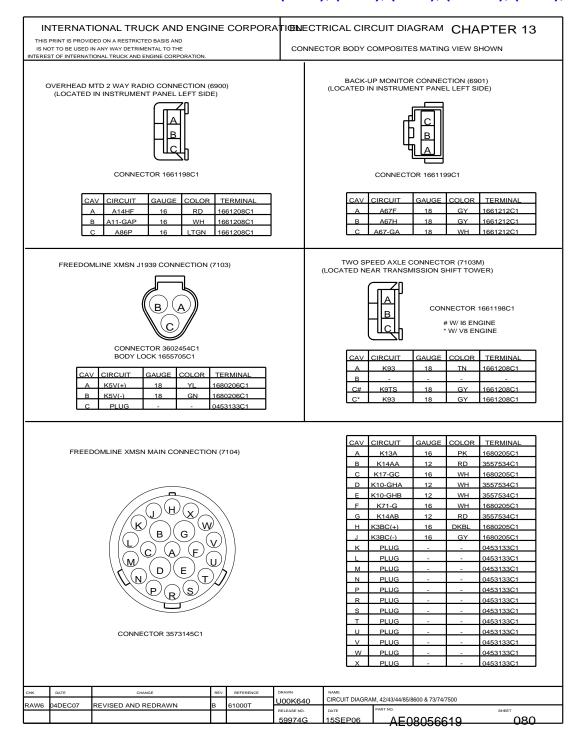


Figure 297 Connector Composites (6900), (6901), (7103), (7103M), (7104)

13.86. CONNECTOR COMPOSITES (7104), (7105), P. 81

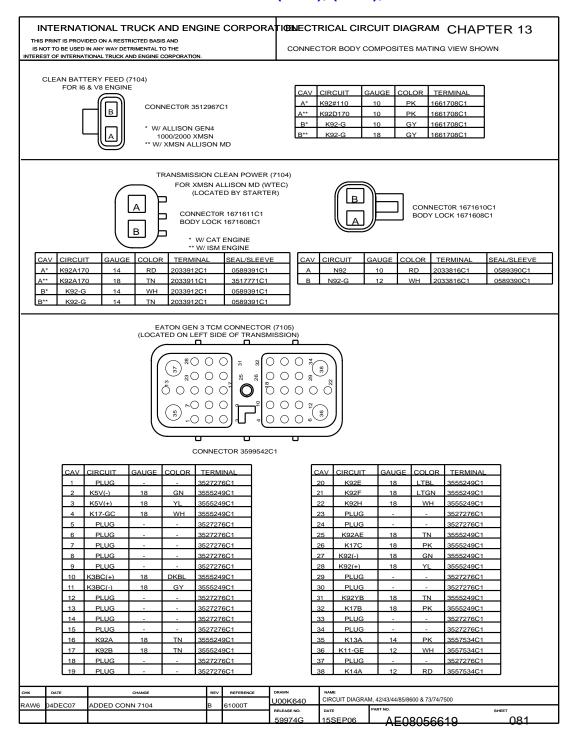


Figure 298 Connector Composites (7104), (7105)

13.87. CONNECTOR COMPOSITES (7110), (7111), P. 82

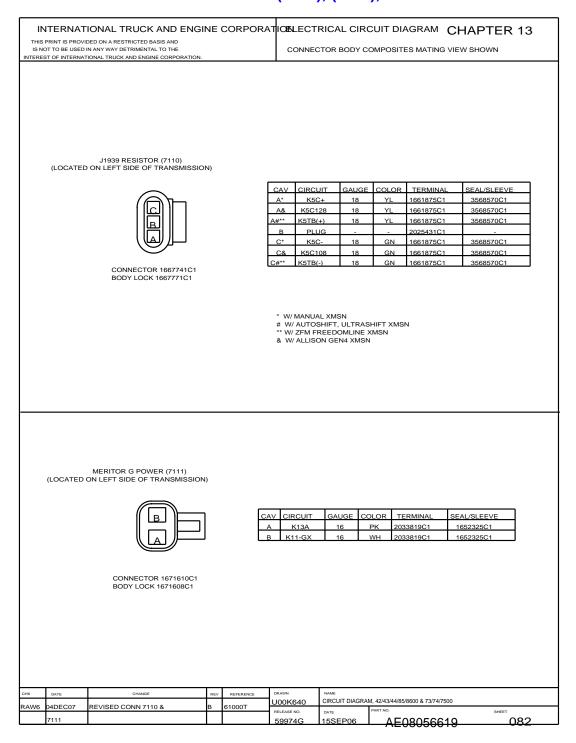


Figure 299 Connector Composites (7110), (7111)

13.88. CONNECTOR COMPOSITES (7150), P. 83

	ST OF	T TO BE US		IY WAY DE)					
1 1% 2 3	-		UNAL INC						CONNI	ECTOR	BODY	COMPOSITES	MATING VIEW SHOWN
1% 2 3 4		CIRCUIT	GAUGE	COLOR	TERM	INAL		CAV	CIRCUIT	GAUGE	COLOR	TERMINAL	TRANSMISSION MODULE
2 3 4		K92#101	18	LTBL	36060	047C	╗┌	41	K92A141	18	₩H	3606047C1	(7150)
3 4	%	KIOI_C	18	VT	36060	047C	<u> 1</u> 4	1 • •	K92A141	18	TN	3606047C1	ILOCATED AT TRANSMISSION
3 4	: 1	-					ᄀᆫ	41	K92#141	18	TN	3606047C1	TCM CONNECTION
4	$\overline{}$	K92#103	18	YL	36060	2470		11%	K141	18	VT	3606047C1	TRANSMISSION MODULI
_	-				30000	-			K92#142	18	TN	3606047C1	IN CAB (7152)
	_	-			2000	-	\dashv \vdash	_					(LOCATED IN CAB)
	$\overline{}$	K92#105	18	OR	36060		-	$\overline{}$	K92#142	18	WH	3606047C1	21.41
6	-	-	•	•		•		_	K92#143	18	LTBL	3606047C1	21_41
7	<u>'</u>	-				•		44	-	-	-	-	1 <u>[[[[] </u>
8	1	K5A108	18	GN	36060	0470	:1 -	45	K92#145	18	OR	3606047C1	
8%	<u> </u>	K5CD	18	VT	36060	047C	1 4	5••	K92#145	18	TN	3606047C1	
9#	$\overline{}$	K92C109	18	GY	36060			46		-	-		7 %
9	_	K92 109	18	GY	36060		-	47	-	-	-		61 000000000000000000000000000000000000
	_			PK				48					
10	_	K92B110	18		36060				-	-	-	-	`_`
10	_	K92#110	18	PK	36060		-	49				-	
11	_	K92#111	18	OR	36060		-	50	-	-	-	-	
12	<u>• </u>	K92A112	18	PK	36060	<u> </u>	:Ц L	51	K92#151	18	₩H	3606047C1	
12	2 1	K92#112	18	TN	36060	047C	:1] 🗀	52	K92#152	18	LTGN	3606047C1	_ × 8 8 8 _
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14	_			-		-		$\overline{}$	K31#154	18	TN	3606047C1	4 88881
15	$\overline{}$	K92•115	18	WН	36060	2470		_	K92#154	18	TN	3606047C1	20 (° 8 8 °) 80
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16	_	K92#116	18	LTBL	36060		-	$\overline{}$	K92#155	18	WH	3606047C1	40 60
	-	K92A117	18	TN	36060			$\overline{}$	K92#155	18	TN	3606047C1	
17.	۱ و و	K92#117	18	TN	36060	<u> 2470</u>	ШL	56	K92#156	18	PK	3606047C1	CONNECTOR 36057130
17	7 1	K92#117	18	LTBL	36060	047C	:1] 🗀	57	K92#157	18	₩H	3606047C1	BODY LOCK 36065250
18	$\overline{}$		•	•				58#	K92A158	18	LTGN	3606047C1	
19	$\overline{}$	K92#119	18	LTBL	36060)47C		$\overline{}$	K92#158	18	LTGN	3606047C1	
206	_				36060			_		18	LTGN		
	_	K92C120	18	LTBL				$\overline{}$	K92D158		_	3606047C1	
20	$\overline{}$	K92A120	18	LTBL	36060			$\overline{}$	K48#159	18	TN	3606047C1	
20		K92#120	18	DKBL	36060			$\overline{}$	K47#160	18	YL	3606047C1	a MUTUALLY
20	<u> </u>	K92#120	18	LTBL	36060	<u> 2470</u>	:1] LE	31•	K92#161	18	OR	3606047C1	 MUTUALLY EXCLUSIVE
21	1	•	-	-				61	K92#161	18	TN	3606047C1	99 W/ HEAVY DUT
22	2 1	K92#122	18	YL	36060	047C	:II [-	62	K92#162	18	YL	3606047C1	W/ MEDIUM DU
23	_	K92#123	18	LTGN	36060				K92+163	18	YL	3606047C1	** W/ WTEC
24	$\overline{}$	K92 124	18	WH.	36060			_	K92#163	18	TN	3606047C1	• W/ GEN 4
24	_	K92 124		TN	36060	_		_	K92#164	18	LTBL	3606047C1	•• W/ AUTO NTRL % W/ V8 ENGINE
	$\overline{}$		18					_					% W/ V8 ENGINE
254	_	K47A125	18	TN	36060	_		$\overline{}$	K92#165	18	TN	3606047C1	,0 3 40
25	_	K92#125	18	TN	36060			66	-	-	-	-	
25	%	K125_A	18	VT	36060	<u> </u>	:Ц L	67	-	-		-	
26	5 T	-	-	-			ПП	68	-	-	-	-	
27	$\overline{}$	-	-	-			ᅰ	9**	K92B169	18	GY	3606047C1	
26	_	K5A128	18	YL	36060)47C		_	K92#169	18	TN	3606047C1	
28	$\overline{}$							_	K92#170		PK		
	_	K5C+_D	18	VT	36060	J-1 /C		_		18		3606047C1	
29	_					- 		70	K92#170	18	TN	3606047C1	
30	-	K92#130	18	WH	36060			$\overline{}$	K92#171	18	YL	3606047C1	
31	<u> </u>	K92A131	18	YL	36060	<u> </u>		71	K92#171	18	TN	3606047C1	
314	00	K92#131	18	YL	36060	047C	:1][72	-	•	•	•	
32	2	-	-				$\neg \vdash$	73	-	-	-	-	
33	_	K92#133	18	YL	36060	047C		$\overline{}$	K92#174	18	LTBL	3606047C1	
34#	_	K92#134	18	TN	36060			_	K92#174	18	TN	3606047C1	
34	$\overline{}$	K92 • 134	18	GY					K92#175	18	OR	3606047C1	
		N32 # 1 34	10	יט	36060	J -1 /L							
35	-			<u> </u>		-		$\overline{}$	K92#176	18	YL	3606047C1	
36		K92#136	18	OR	36060				K92#177	18		3606047C1	
376	90	K92#137 18 K92#137 18 K48#139 18			3606047C1		<u>Ш [-</u> 7	770	K92#177	18	TN	3606047C1	
37	7[TN	36060	7 70	:1] [78	-			•	
36	3				•		ヿヿ	79	-	-	-	-	
39	_			OR	36060)47C		-	K92#180	18	OR	3606047C1	
40		K47#140	18	LTGN					K92#180	18	TN	3606047C1	
	<u>- </u>	N7/#17U	10	LIGH	30000	J7 /L							
	804					_	K92A180	18	OR	3606047C1			
	DATE CHANGE REV REFERENCE					NCE	DRAWN	NAME					
Y07	D7 REVISED & REDRAWN A 60782A					824			3/44/8	5/8600 & 73	1/74/7500 CIRC DIAGRA		
						\vdash			RELEASE NO. 599740	DATE		"ÄE08-	56619 *** 83

Figure 300 Connector Composites (7150)

13.89. CONNECTOR COMPOSITES (7150F), P. 84

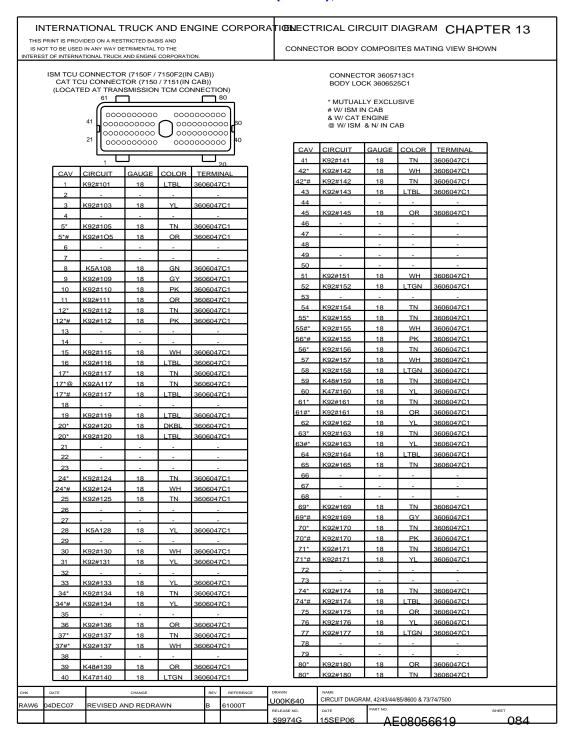


Figure 301 Connector Composites (7150F)

13.90. CONNECTOR COMPOSITES (7151), P. 85

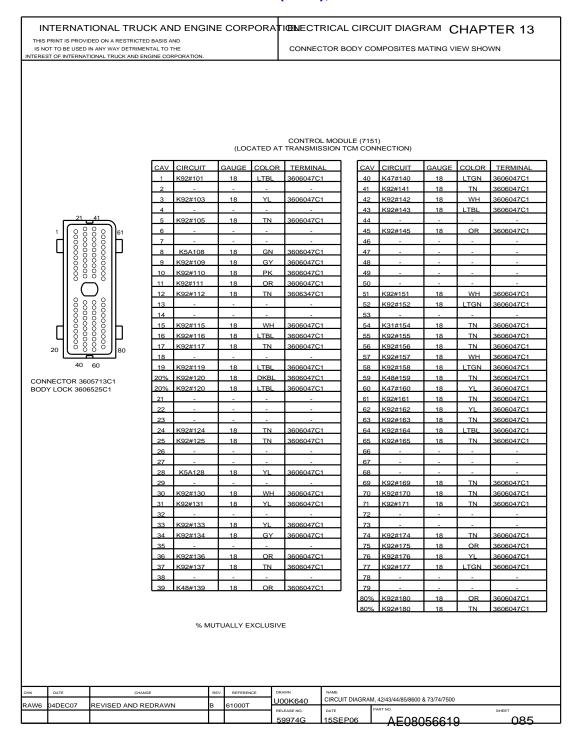


Figure 302 Connector Composites (7151)

13.91. CONNECTOR COMPOSITES (7205M), (7206F), P. 86

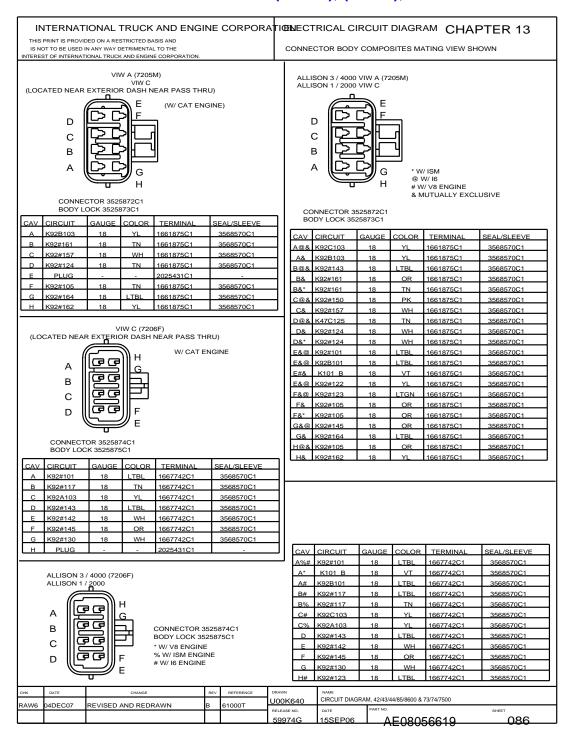


Figure 303 Connector Composites (7205M), (7206F)

13.92. CONNECTOR COMPOSITES (7210), (7211), (7212), (7213), P. 87

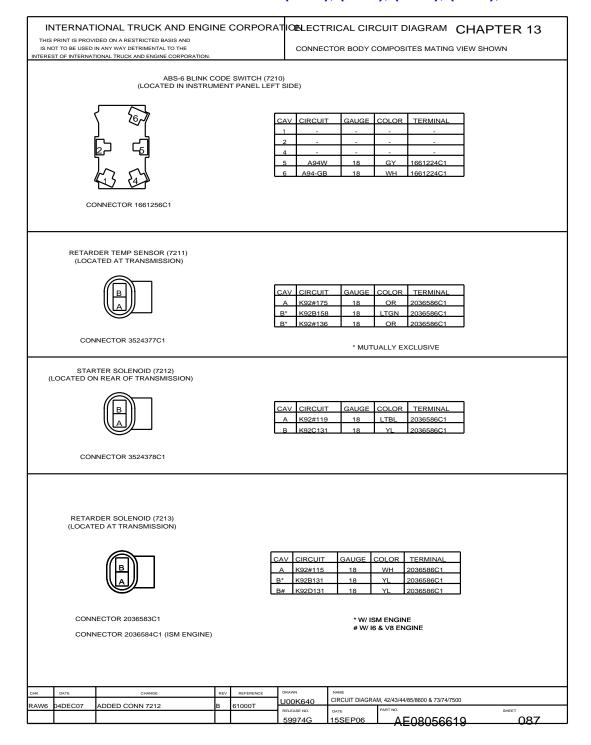


Figure 304 Connector Composites (7210), (7211), (7212), (7213)

13.93. CONNECTOR COMPOSITES (7250), (7251), (7350), P. 88

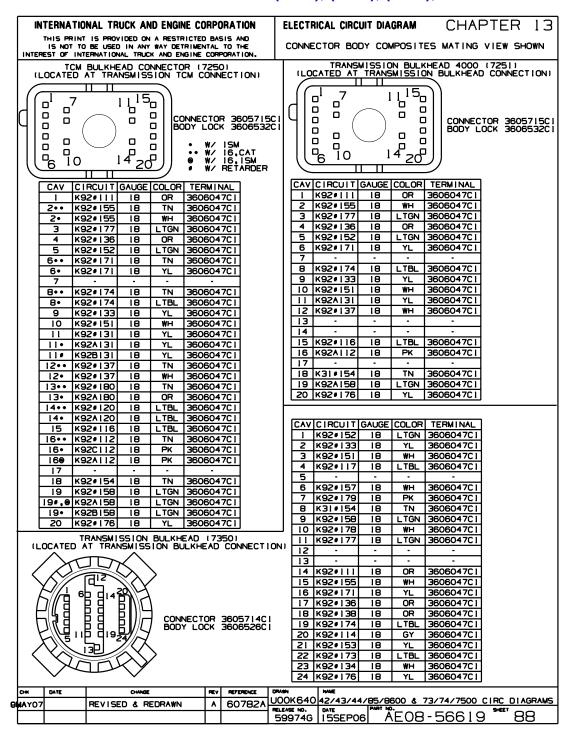


Figure 305 Connector Composites (7250), (7251), (7350)

13.94. CONNECTOR COMPOSITES (7500), (7502M), (7600), (7601), (7601M), P. 89

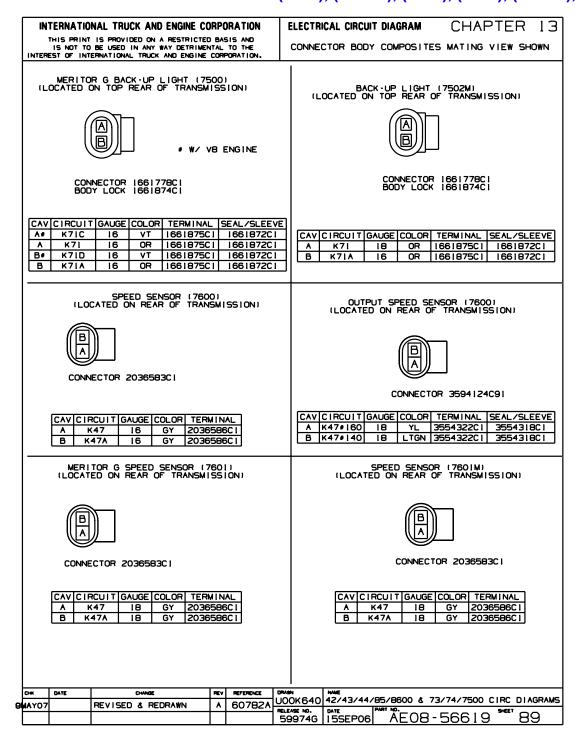


Figure 306 Connector Composites (7500), (7502M), (7600), (7601), (7601M)

13.95. CONNECTOR COMPOSITES (7602), (7603), (7604), (7605), (7607), (7608), (7609), (7611), P. 90

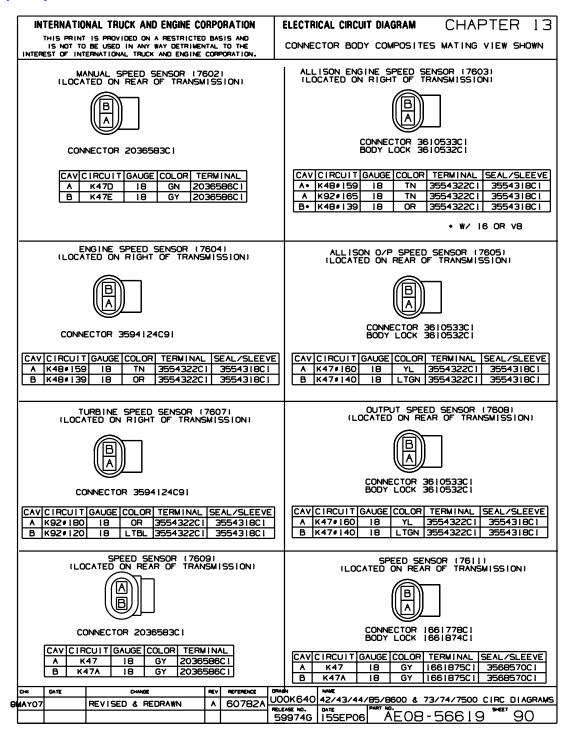


Figure 307 Connector Composites (7602), (7603), (7604), (7605), (7607), (7608), (7609), (7611)

13.96. CONNECTOR COMPOSITES (7615), (7700), (7702), (7703), (7801), P. 91

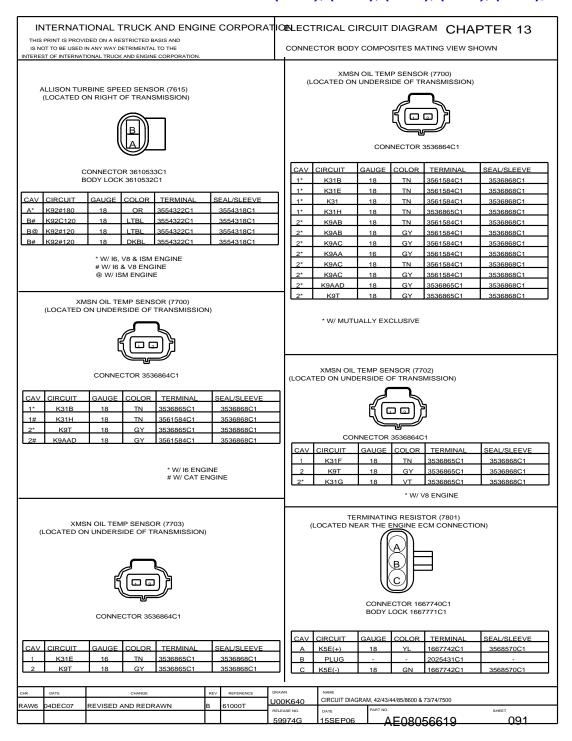


Figure 308 Connector Composites (7615), (7700), (7702), (7703), (7801)

13.97. CONNECTOR COMPOSITES (7801M), (7802), P. 92

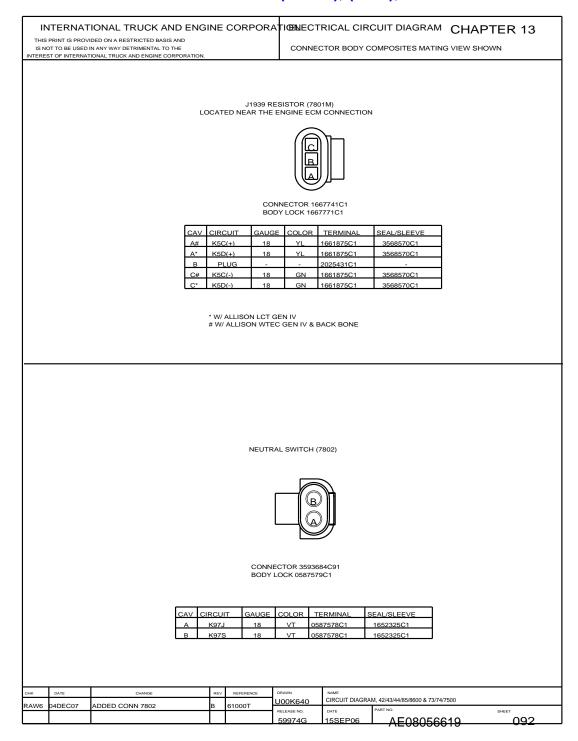


Figure 309 Connector Composites (7801M), (7802)

13.98. CONNECTOR COMPOSITES (7905), (7909), P. 93

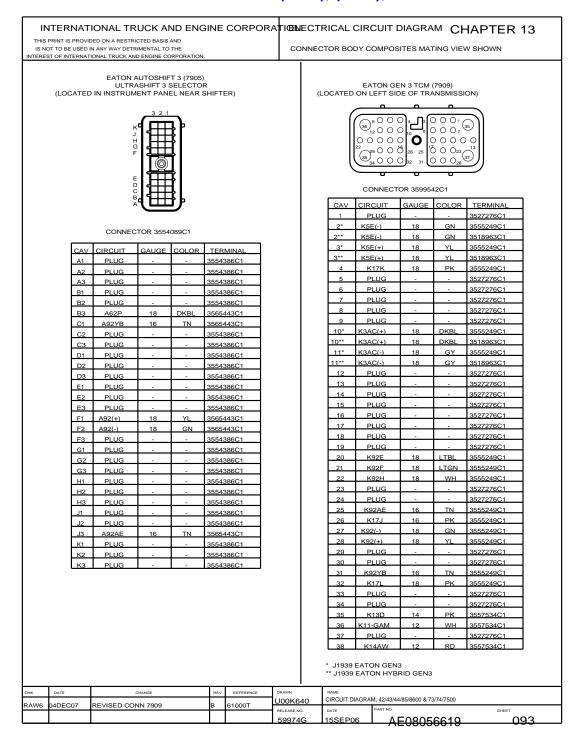


Figure 310 Connector Composites (7905), (7909)

13.99. CONNECTOR COMPOSITES (7910), (7911), P. 93A

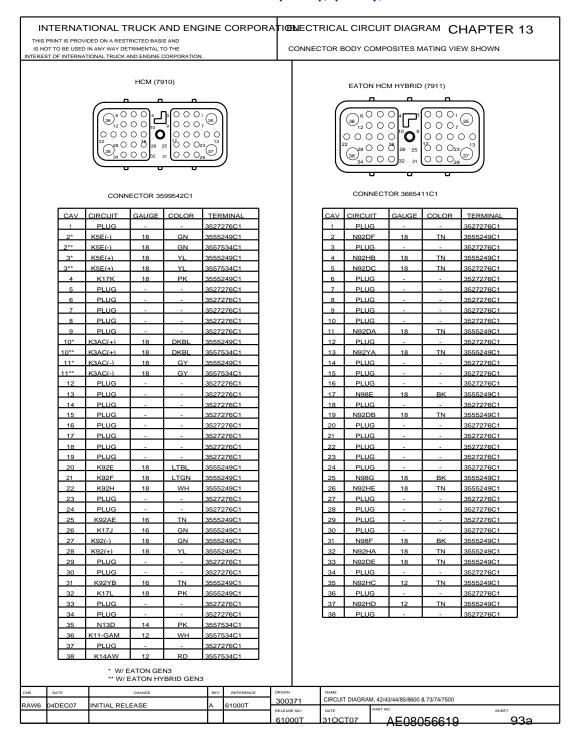


Figure 311 Connector Composites (7910), (7911)

13.100. CONNECTOR COMPOSITES (8000), (8001), (8102), (8103), (8150), (8151), P. 94

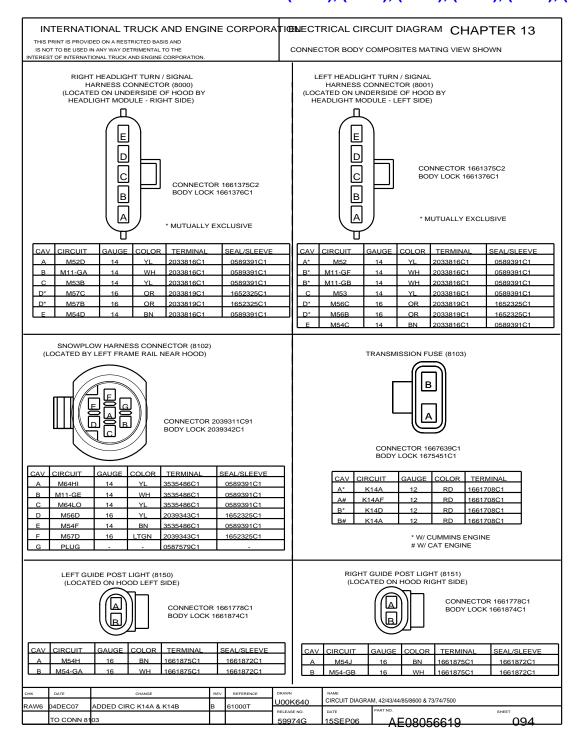


Figure 312 Connector Composites (8000), (8001), (8102), (8103), (8150), (8151)

13.101. CONNECTOR COMPOSITES (8200), (8201), (8301), (8303), (8305), (8310), (8311), P. 95

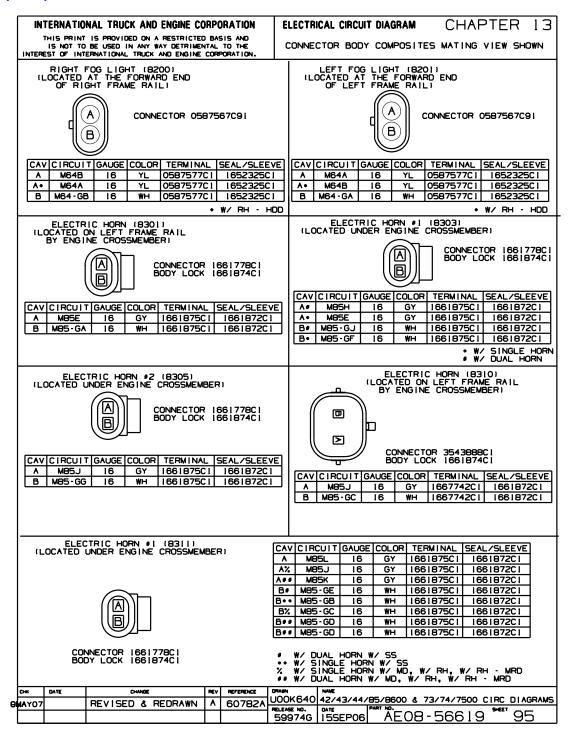


Figure 313 Connector Composites (8200), (8201), (8301), (8303), (8305), (8310), (8311)

13.102. CONNECTOR COMPOSITES (8312), (8500), (8501), (8502), (8502A), (8503A), P. 96

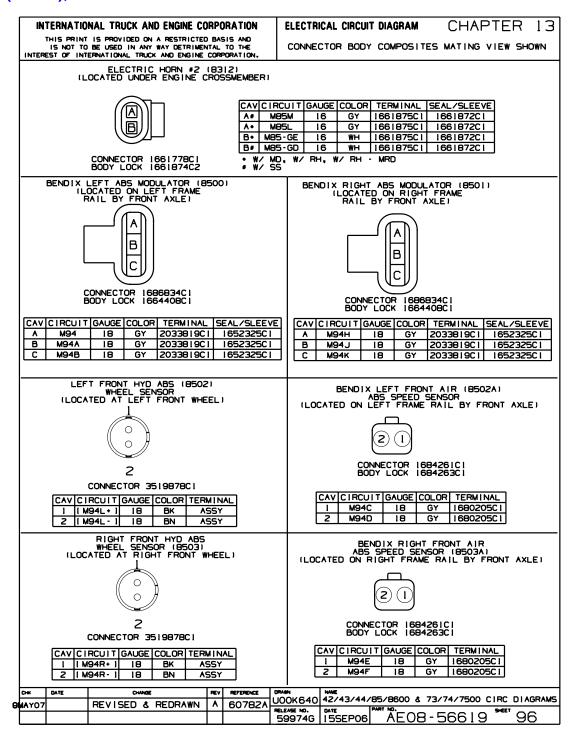


Figure 314 Connector Composites (8312), (8500), (8501), (8502), (8502A), (8503), (8503A)

13.103. CONNECTOR COMPOSITES (8505), (8506), (8507), (8508), (8509), (8601), (8602), P. 97

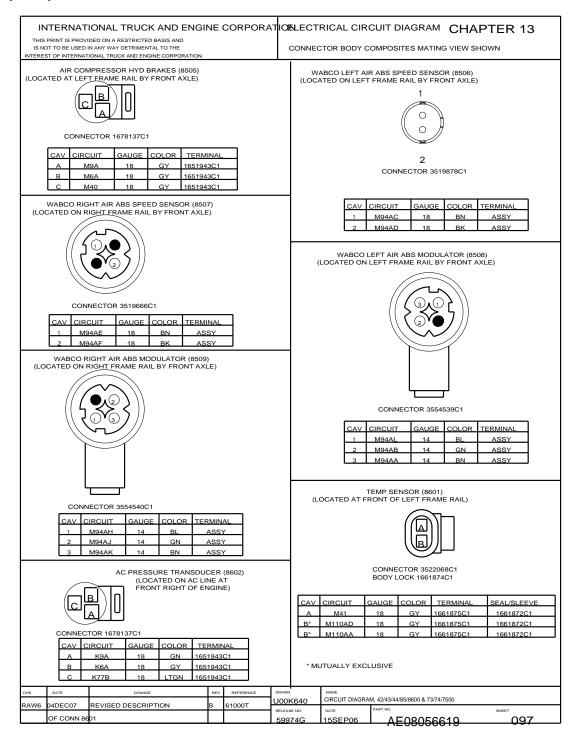


Figure 315 Connector Composites (8505), (8506), (8507), (8508), (8509), (8601), (8602)

13.104. CONNECTOR COMPOSITES (8700), (8701), (8750), P. 97A

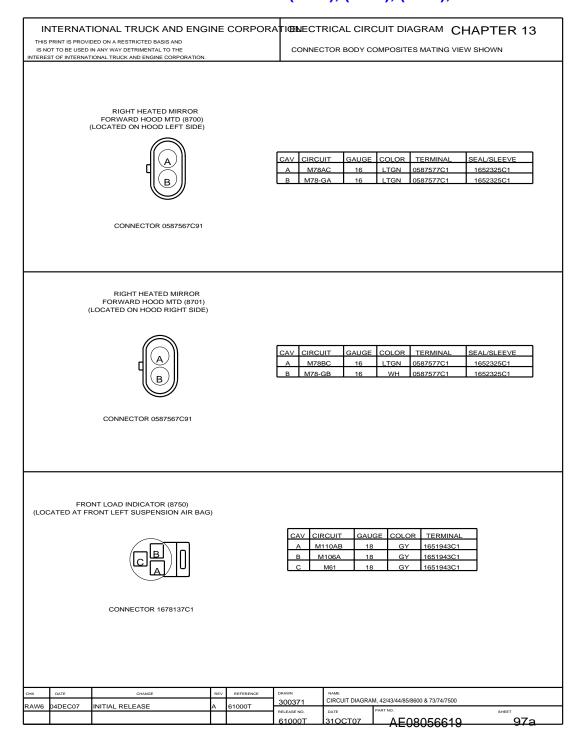


Figure 316 Connector Composites (8700), (8701), (8750)

13.105. CONNECTOR COMPOSITES (8800), (8801), (8802), (8803), P. 98

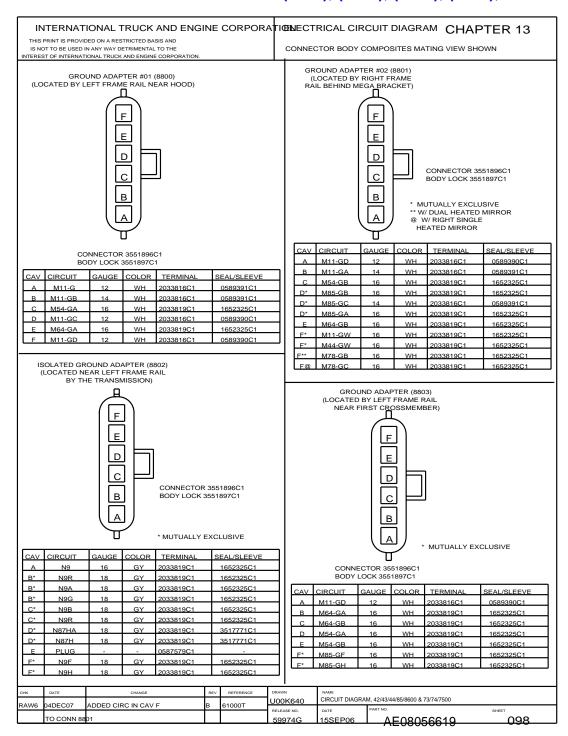


Figure 317 Connector Composites (8800), (8801), (8802), (8803)

13.106. CONNECTOR COMPOSITES (8803), (8805), (8806), P. 99

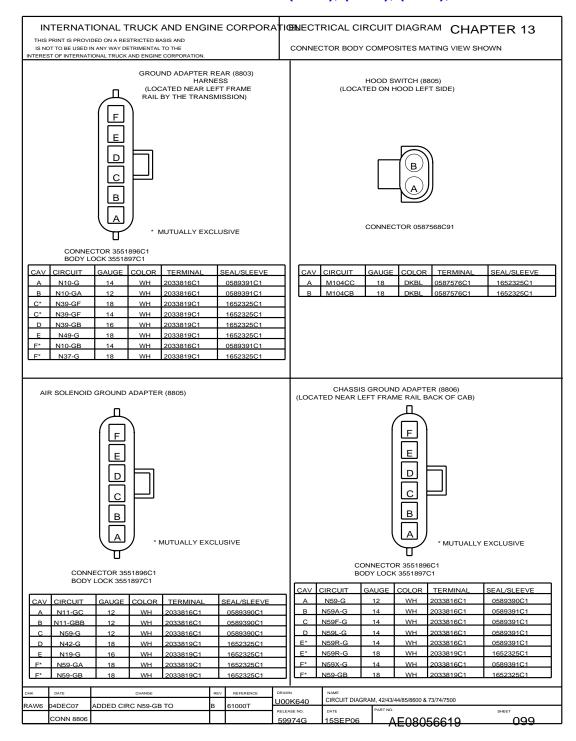


Figure 318 Connector Composites (8803), (8805), (8806)

13.107. CONNECTOR COMPOSITES (8807), (8809), (8900), (9001), P. 100

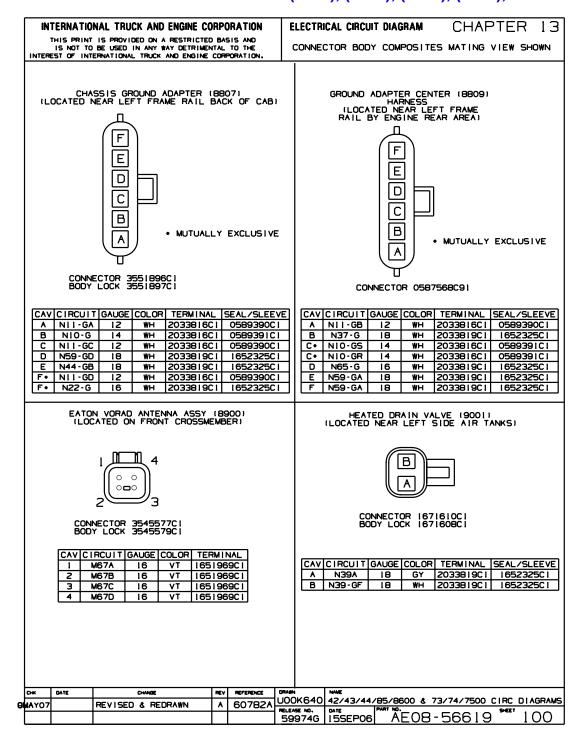


Figure 319 Connector Composites (8807), (8809), (8900), (9001)

13.108. CONNECTOR COMPOSITES (9100), (9101), (9102), (9103), (9108), (9255), (9260), (9261), (9280), P. 101

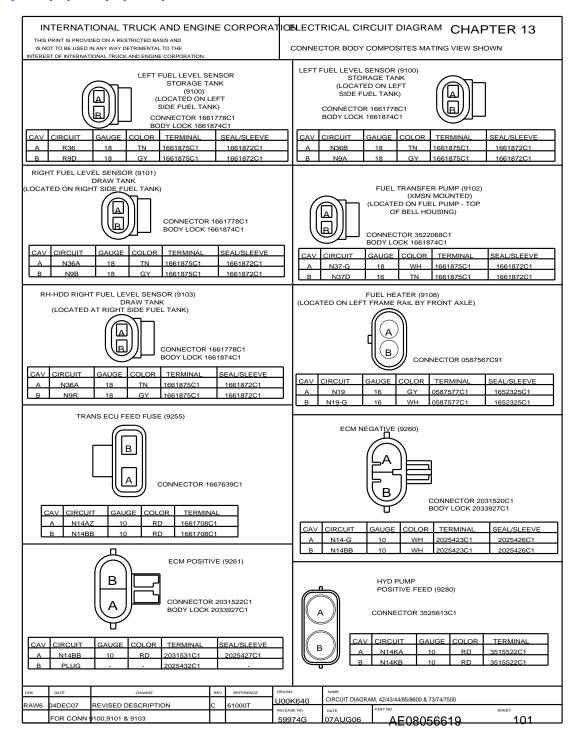


Figure 320 Connector Composites (9100), (9101), (9102), (9103), (9108), (9255), (9260), (9261), (9280)

13.109. CONNECTOR COMPOSITES (9300), (9303), P. 102

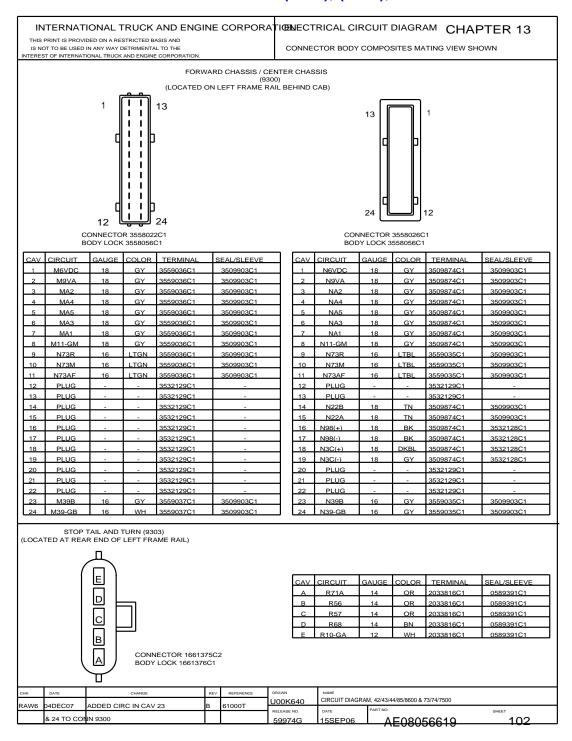


Figure 321 Connector Composites (9300), (9303)

13.110. CONNECTOR COMPOSITES (9310), (9311), (9315), (9316), (9501), (9502), (9503), (9504), P. 103

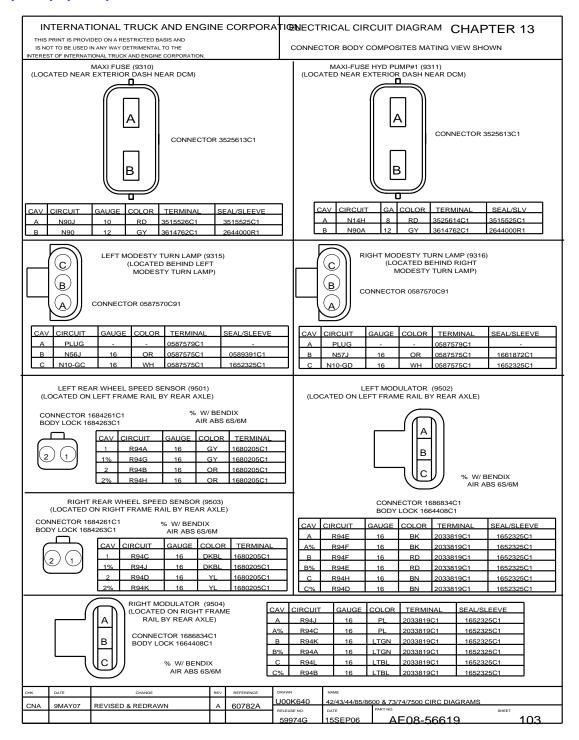


Figure 322 Connector Composites (9310), (9311), (9315), (9316), (9501), (9502), (9503), (9504)

13.111. CONNECTOR COMPOSITES (9506), (9510), (9510A), (9510B), (9510F), (9510M), P. 104

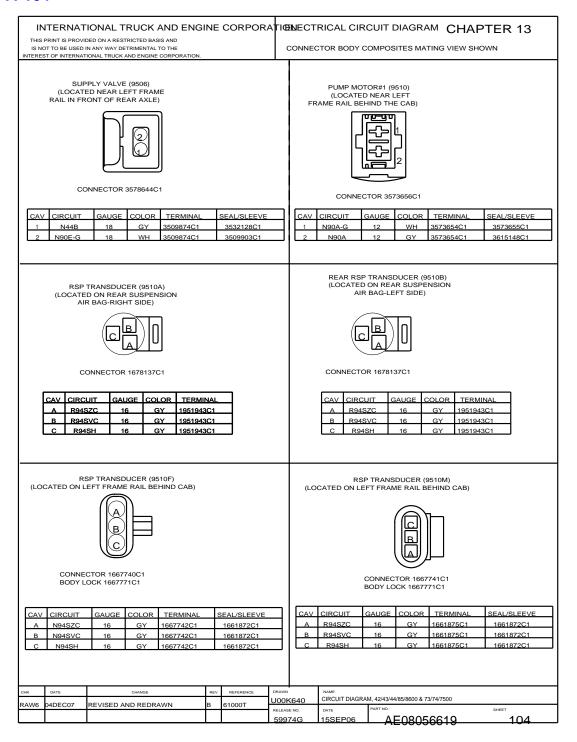


Figure 323 Connector Composites (9506), (9510), (9510A), (9510B), (9510F), (9510M)

13.112. CONNECTOR COMPOSITE (9511), P. 105

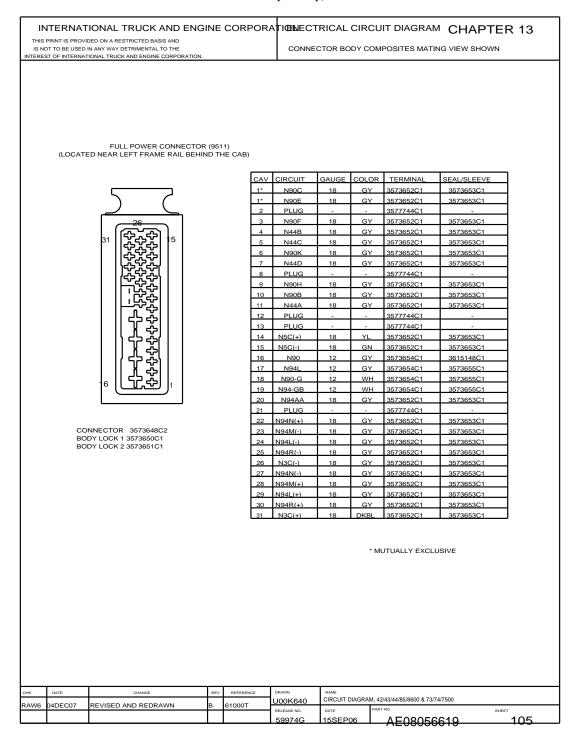


Figure 324 Connector Composite (9511)

13.113. CONNECTOR COMPOSITES (9512), (9513), (9514), P. 106

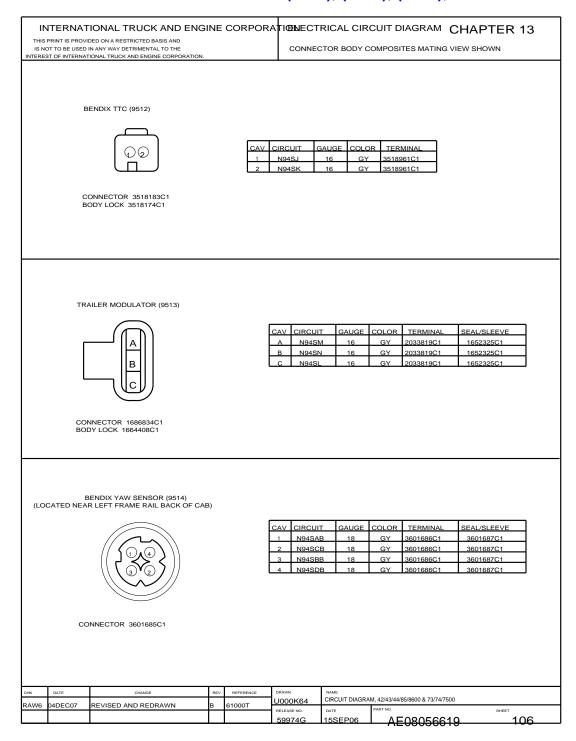


Figure 325 Connector Composites (9512), (9513), (9514)

13.114. CONNECTOR COMPOSITES (9516), (9517), (9518), (9519), (9520), (9521), (9522), (9523), (9524), P. 107

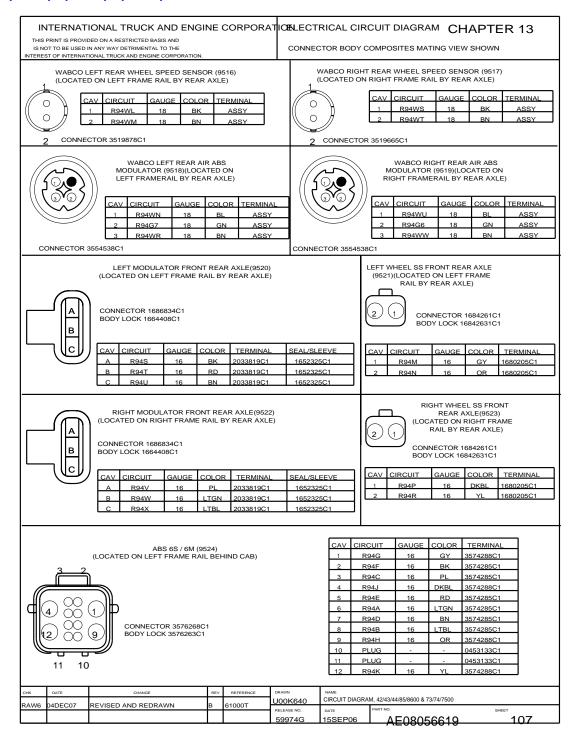


Figure 326 Connector Composites (9516), (9517), (9518), (9519), (9520), (9521), (9522), (9523), (9524)

13.115. CONNECTOR COMPOSITES (9524), (9530), P. 108

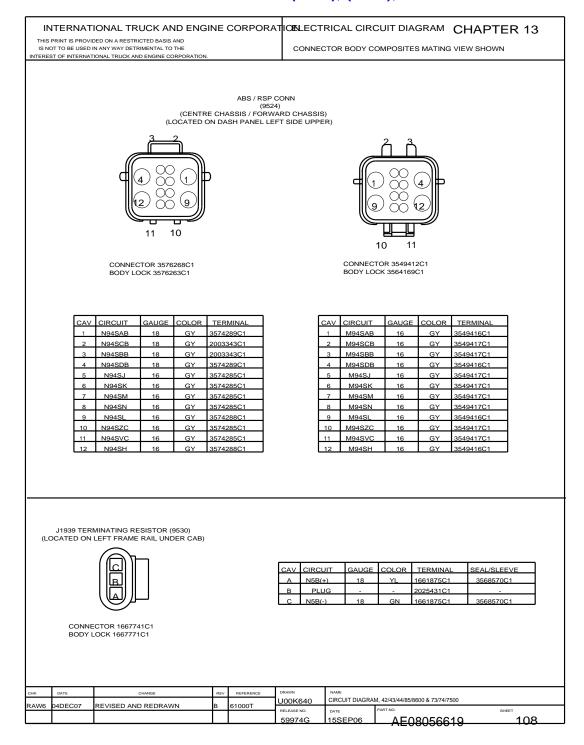


Figure 327 Connector Composites (9524), (9530)

13.116. CONNECTOR COMPOSITES (9715), (9716), P. 109

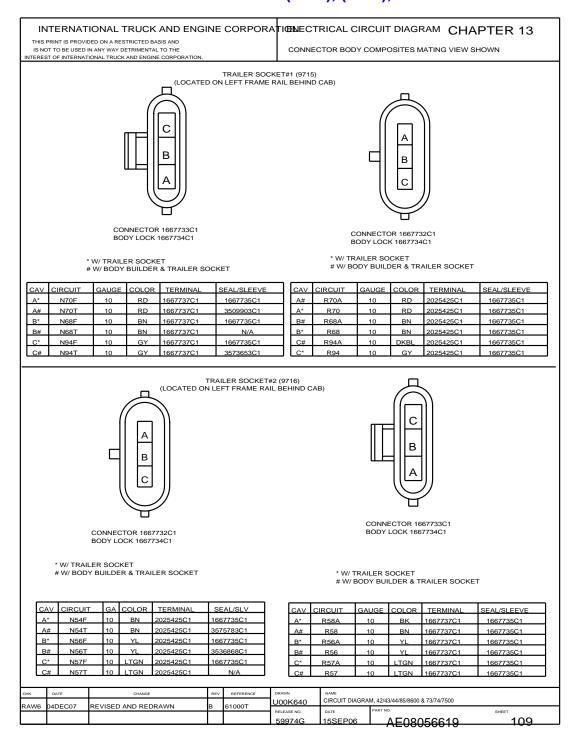


Figure 328 Connector Composites (9715), (9716)

13.117. CONNECTOR COMPOSITES (9718), (9719M), (9720), (9736), (9737), P. 110

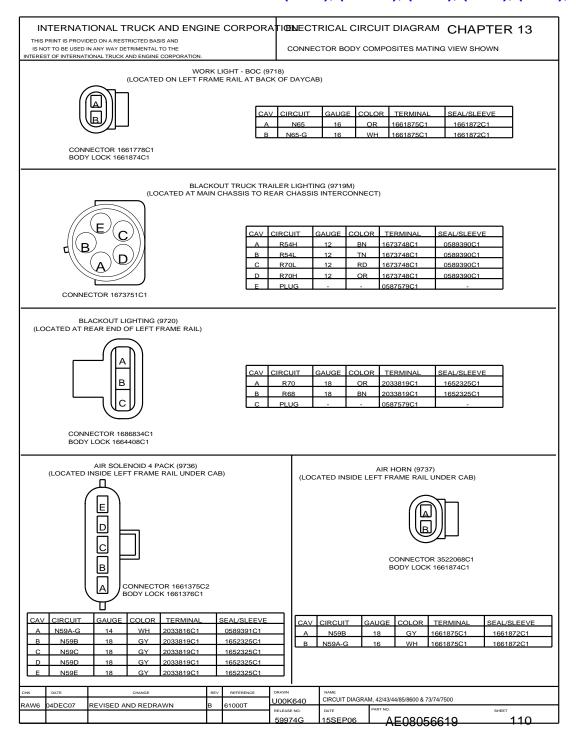


Figure 329 Connector Composites (9718), (9719M), (9720), (9736), (9737)

13.118. CONNECTOR COMPOSITE (9740), P. 111

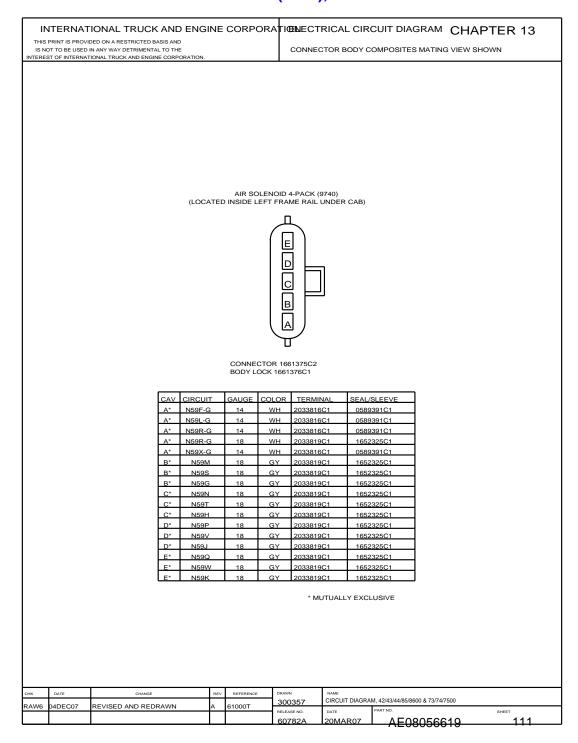


Figure 330 Connector Composite (9740)

13.119. CONNECTOR COMPOSITES (9740), (9745), (9746), (9747), (9748), P. 112

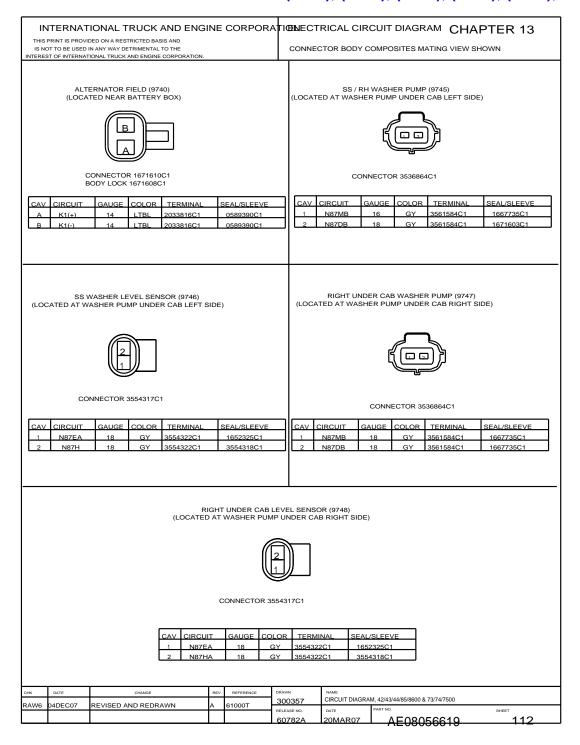


Figure 331 Connector Composites (9740), (9745), (9746), (9747), (9748)

13.120. CONNECTOR COMPOSITES (9751), (9752), (9753), (9753A), (9754), P. 113

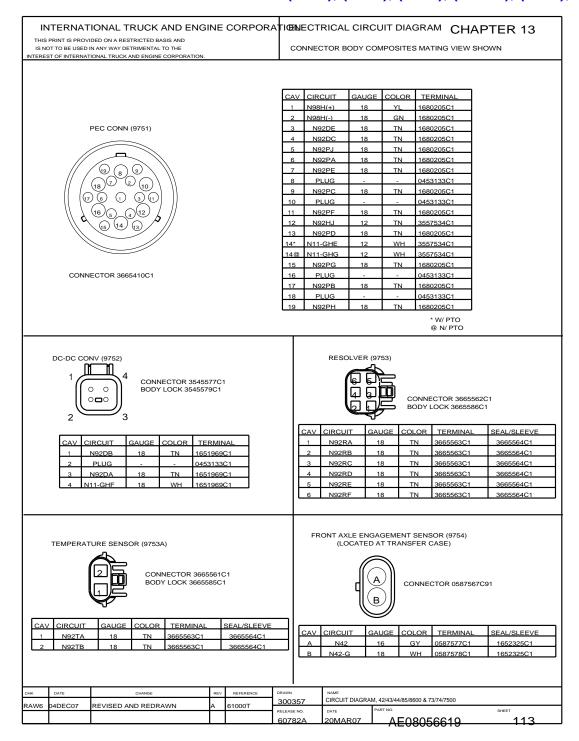


Figure 332 Connector Composites (9751), (9752), (9753), (9753A), (9754)

13.121. CONNECTOR COMPOSITES (9758), (9759), (9760), P. 114

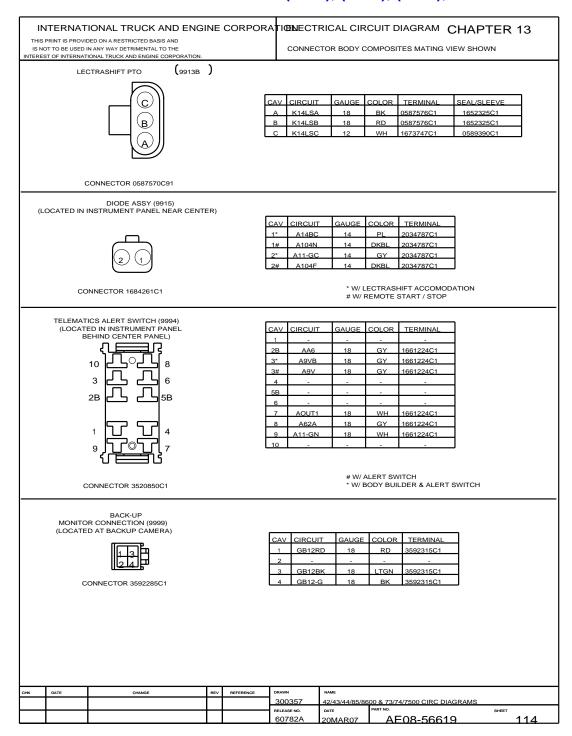


Figure 333 Connector Composites (9758), (9759), (9760)

13.122. CONNECTOR COMPOSITE (9761), P. 115

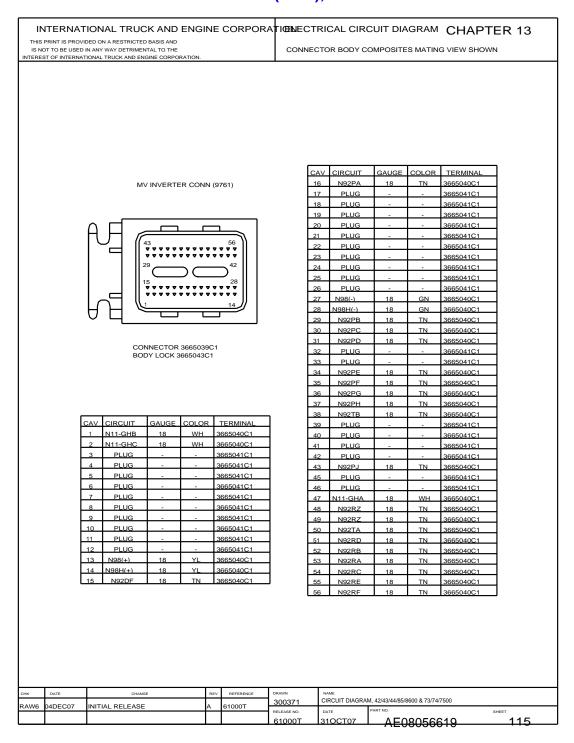


Figure 334 Connector Composite (9761)

13.123. CONNECTOR COMPOSITES (9761F), (9762), (9763), (9764), (9765), (9766), P. 116

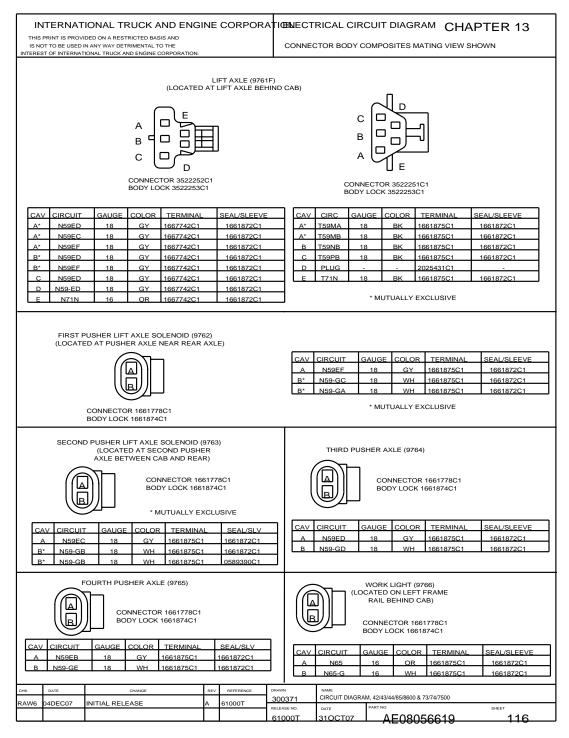


Figure 335 Connector Composites (9761F), (9762), (9763), (9764), (9765), (9766)

13.124. CONNECTOR COMPOSITES (9775), (9777), (9777A), (9778), P. 117

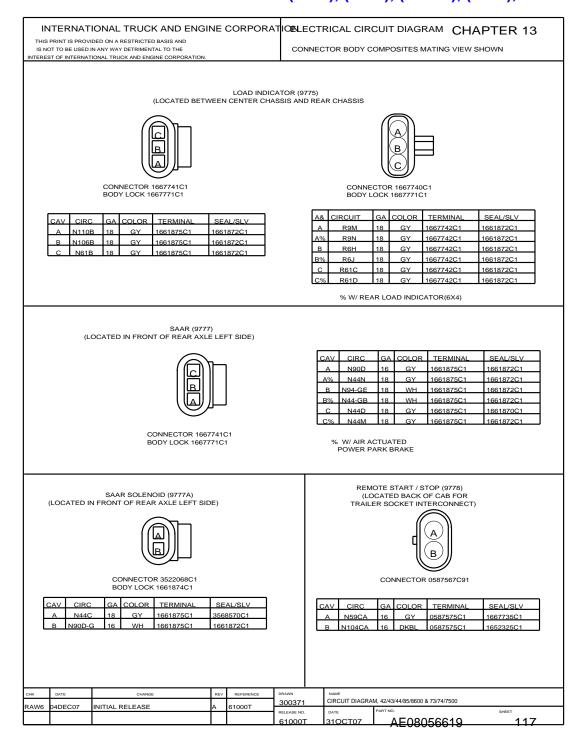


Figure 336 Connector Composites (9775), (9777), (9777A), (9778)

13.125. CONNECTOR COMPOSITES (9779F), (9780M), (9781M), (9782F), P. 118

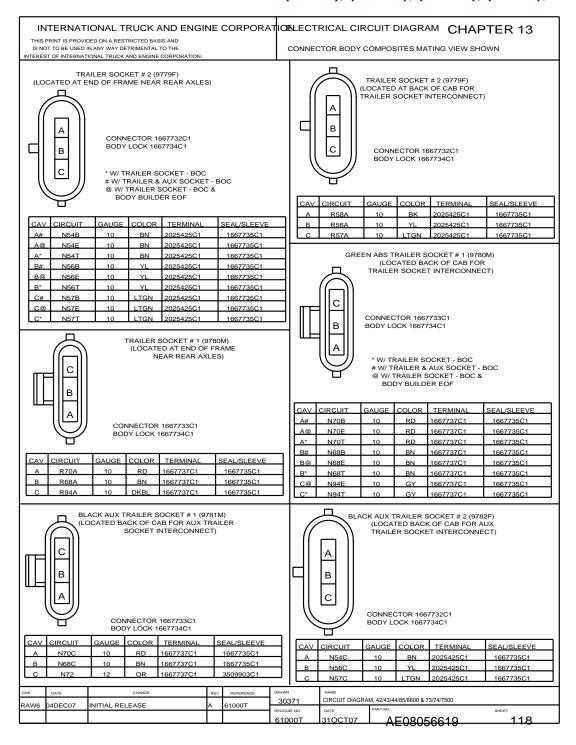


Figure 337 Connector Composites (9779F), (9780M), (9781M), (9782F)

13.126. CONNECTOR COMPOSITES (9800), P. 119

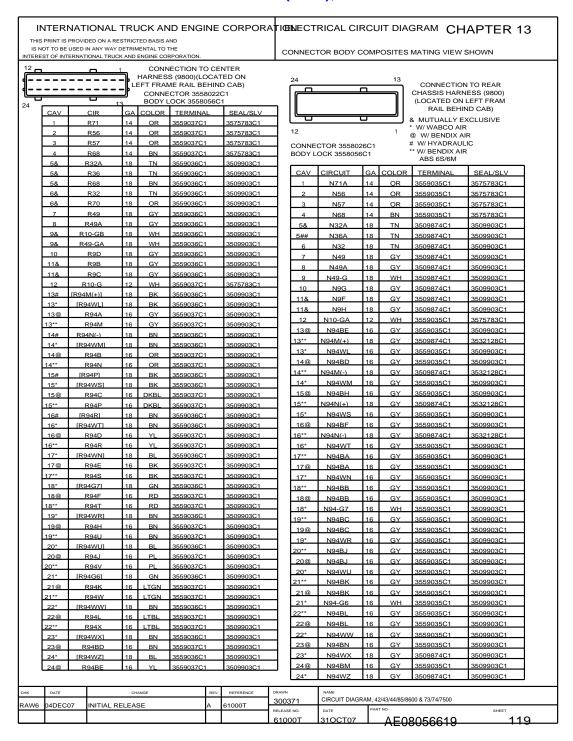


Figure 338 Connector Composites (9800)

13.127. CONNECTOR COMPOSITES (9811), (9812), (9814), (9815), (9820M), P. 120

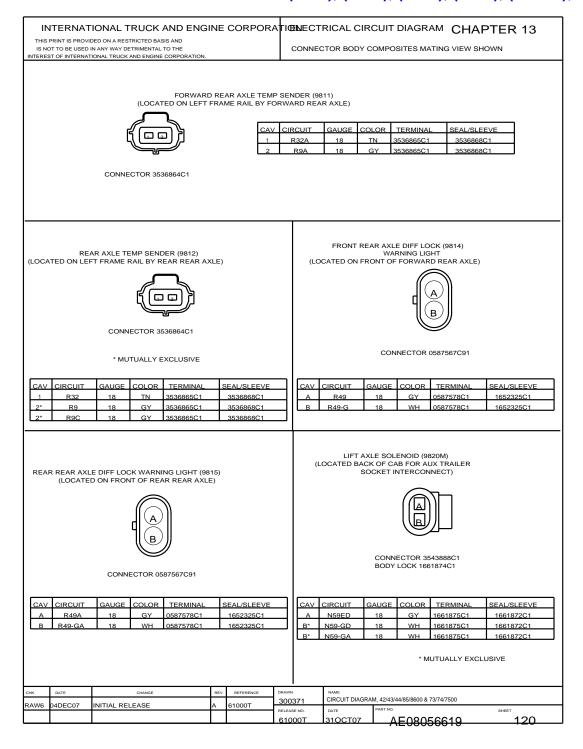


Figure 339 Connector Composites (9811), (9812), (9814), (9815), (9820M)

13.128. CONNECTOR COMPOSITES (9830), (9832), (9900), (9900E), P. 121

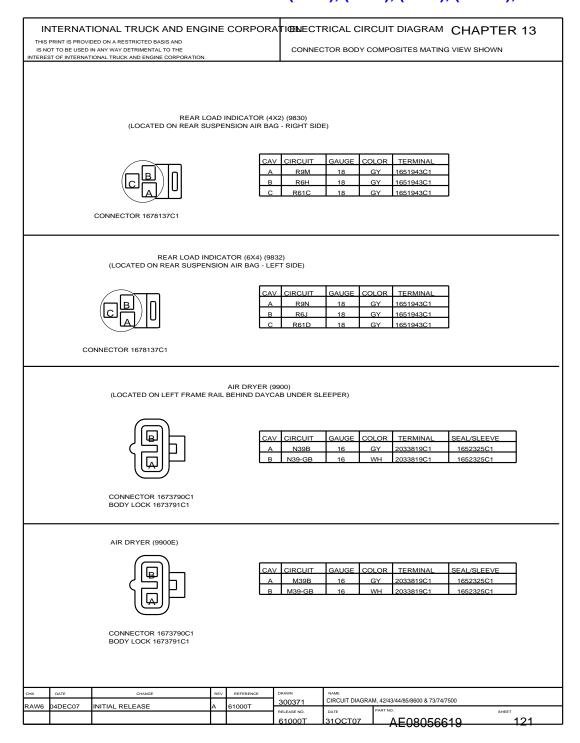


Figure 340 Connector Composites (9830), (9832), (9900), (9900E)

13.129. CONNECTOR COMPOSITES (9913B), (9915), (9920), (9921), (9994), (9999), P. 122

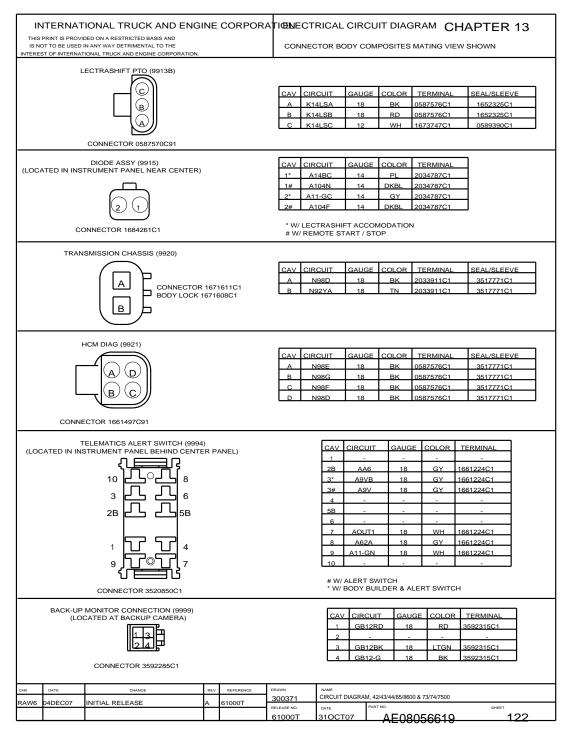


Figure 341 Connector Composites (9913B), (9915), (9920), (9921), (9994), (9999)