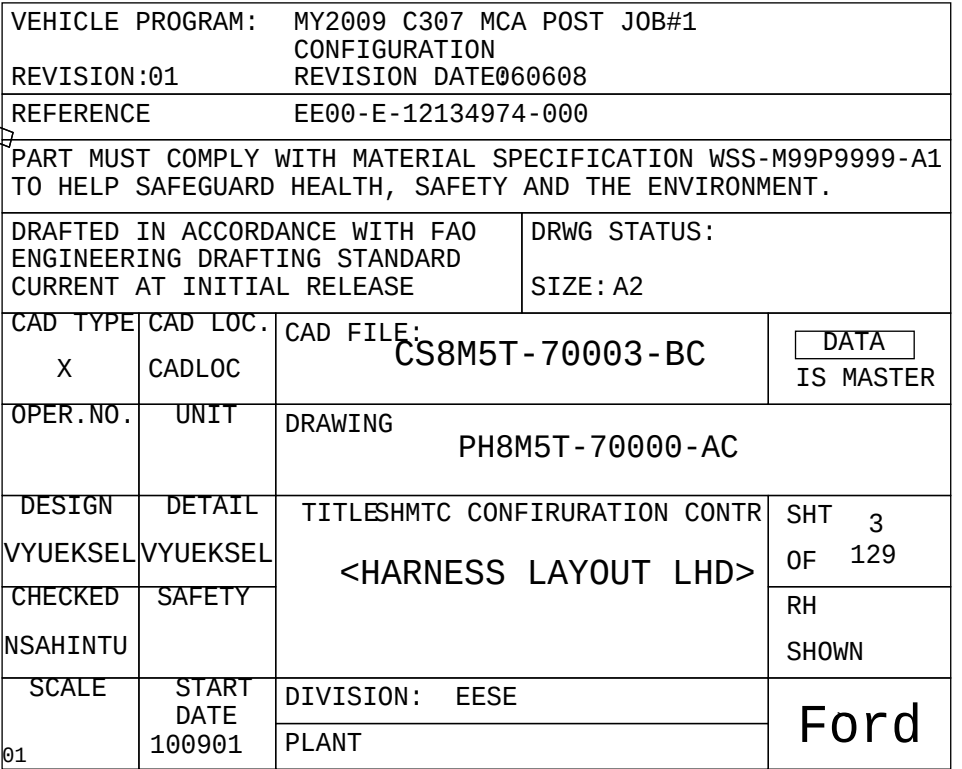


GIS: 27.01; LU+10

PAGE#	NAME	SUBSYSTEM NAME
CONFIGURATION		
1	CS8MST-70001-AC	<INDEX>
2	CS8MST-70003-AC	<HARNESS LAYOUT RHD>
3	CS8MST-70003-BC	<HARNESS LAYOUT LHD>
POWER DISTRIBUTION		
4	PH8MST-70011-AC	<FRONT JUNCTION BOX, FJB>
5	PH8MST-70011-BC	<PASSENGER JUNCTION BOX, PJB><LOW>PART1
6	PH8MST-70011-CC	<PASSENGER JUNCTION BOX, PJB><LOW>PART2
7	PH8MST-70011-DC	<PASSENGER JUNCTION BOX, PJB><MID1>PART1
8	PH8MST-70011-EC	<PASSENGER JUNCTION BOX, PJB><MID1>PART2
9	PH8MST-70011-FC	<PASSENGER JUNCTION BOX, PJB><MID2>PART1
10	PH8MST-70011-GC	<PASSENGER JUNCTION BOX, PJB><MID2>PART2
11	PH8MST-70011-HC	<PASSENGER JUNCTION BOX, PJB><HIGH>PART1
12	PH8MST-70011-IC	<PASSENGER JUNCTION BOX, PJB><HIGH>PART2
13	PH8MST-70012-AC	<GROUNDING STRATEGYFRONT >
14	PH8MST-70012-BC	<GROUNDING STRATEGYPASS COMPART LHD >3-DOOR
15	PH8MST-70012-CC	<GROUNDING STRATEGYPASS COMPART RHD >3-DOOR
16	PH8MST-70012-DC	<GROUNDING STRATEGYPASS COMPART LHD >5-DOOR
17	PH8MST-70012-EC	<GROUNDING STRATEGYPASS COMPART RHD >5-DOOR
18	PH8MST-70012-FC	<GROUNDING STRATEGYPASS COMPART LHD >WAGON
19	PH8MST-70012-GC	<GROUNDING STRATEGYPASS COMPART RHD >WAGON
20	PH8MST-70012-HC	<GROUNDING STRATEGYPASS COMPART LHD >4-DOOR
21	PH8MST-70012-IC	<GROUNDING STRATEGYPASS COMPART RHD >4-DOOR
22	PH8MST-70014-AC	<IGNITION SWITCHKEY OUT INHIBIT>
23	PH8MST-70015-AC	<IGNITION SWITCHBRAKE SHIFT INTERLOCK>
24	PH8MST-70016-AC	<DIAGNOSTICS>
25	PH8MST-70016-BC	<HS CAN BUSPART 1 - FRONT END>
26	PH8MST-70016-CC	<HS CAN BUSPART 2 - BODY>
27	PH8MST-70016-DC	<MS CAN BUSIP COMPLEXITY,LHD>
28	PH8MST-70016-EC	<MS CAN BUSIP COMPLEXITY, RHD>
29	PH8MST-70016-FC	<MS CAN BUSLOW LEVEL FLOOR>
30	PH8MST-70016-GC	<MS CAN BUSLHD BODY >
31	PH8MST-70016-HC	<MS CAN BUSRHD BODY>
32	PH8MST-70016-IC	<LIN BUS
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33	PH8MST-70021-AC	<STARTING ->
34	PH8MST-70021-BC	<START /CRANKING KV CONTROL>
35	PH8MST-70022-AC	<CHARGINGSMART CHARGING>
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36	PH8MST-70032-AC	<ENGINE CONTROL1.6L DV6 DIESEL 90PS/110PS MTX75/CFT23, PART1>
37	PH8MST-70032-BC	<ENGINE CONTROL1.6L DV6 DIESEL 90PS /110PS MTX75/CFT23, PART2>
38	PH8MST-70032-CC	<ENGINE CONTROL1.6L DV6T DIESEL 90PS/110PS MTX75, PART1>
39	PH8MST-70032-DC	<ENGINE CONTROL1.6L DV6 DIESEL 90PS /10PS MTX75/CFT23, PART2>
40	PH8MST-70032-EC	<ENGINE CONTROL2.0L DW10 DIESEL STG3/4 DPFF135PS MMT6, PART1>
41	PH8MST-70032-FC	<ENGINE CONTROL2.0L DW10 DIESEL STG3/4 DPFF135PS MMT6, PART2>
42	PH8MST-70032-GC	<ENGINE CONTROL 2.0L DW10DIESEL STG4 NONDPF/CDPF135PS MMT6, PART1>
43	PH8MST-70032-HC	<ENGINE CONTROL 2.0L DW10DIESEL STG4 NONDPF/CDPF135PS MMT6, PART2>
44	PH8MST-70032-IC	<ENGINE CONTROLLYNX DIESELPART1>
45	PH8MST-70032-JC	<ENGINE CONTROLLYNX DIESEL, PART2>
46	PH8MST-70033-AC	<COOLING FAN CONTROL>110 + 200 WATT FOR SIGMA
47	PH8MST-70033-BC	<COOLING FAN CONTROL>
48	PH8MST-70034-AC	<ENGINE CONTROL1.4L/1.6L SIGMA MTXSTAGE 4 PART 1>
49	PH8MST-70034-BC	<ENGINE CONTROL1.4/1.6L SIGMA MTXSTAGE 4 EMISSIONS (PART2)>
50	PH8MST-70034-CC	<ENGINE CONTROL1.6L SIGMADIVVT PART 1>
51	PH8MST-70034-DC	<ENGINE CONTROL1.6L SIGMADIVVT (PART 2)>
52	PH8MST-70034-EC	<ENGINE CONTROL1.8L NEW I4 120PSPFI MTX75/CFT23, PART 1>
53	PH8MST-70034-FC	<ENGINE CONTROL1.8L NEW I4 120PSPFI MTX75/CFT23 (PART 2)>
54	PH8MST-70034-GC	<ENGINE GAS 2.5 I5 PART1>
55	PH8MST-70034-HC	<ENGINE GAS 2.5 I5 PART2>
56	PH8MST-70035-AC	<ADDITIVE TANKDIESEL DPF ONLY>.
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57	PH8MST-70041-BC	<AUTOMATIC TRANSMISSION, FORD FN>
58	PH8MST-70041-CC	<AUTOMATIC TRANSMISSION,MPS6>
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59	PH8MST-70061-AC	<HEAD LIGHTINGHEADLAMPS / FLASH TO PASS /MANUAL HEADLAMP LEVELING>
60	PH8MST-70062-AC	<HEAD LIGHTINGAUTOLAMPS>
61	PH8MST-70063-AC	<HEAD LIGHTINGDAYTIME RUNNING LAMPS, DRL>
62	PH8MST-70068-AC	<HEAD LIGHTINGHID LAMPS / FLASH TO PASS /AUTOMATIC HEADLAMP LEVELING>
63	PH8MST-70068-BC	<HEAD LIGHTINGAFS / AUTOMATIC-/MANUAL/HEADLAMP LEVELING>
64	PH8MST-70072-AC	<FOG LIGHTINGREAR FOG LAMP /FRONT FOG LAMPS>
65	PH8MST-70075-AC	<BRAKE LIGHTING>
66	PH8MST-70078-AC	<TURN & HAZARD LIGHTING>
67	PH8MST-70083-AC	<REVERSE LIGHTING>
68	PH8MST-70084-AC	<PARK & POSITION LIGHTINGPARK LAMPS/POSITION LAMPS/LICENCE PLATE LAMPS>
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69	PH8MST-70101-AC	<COURTESY LIGHTING>
70	PH8MST-70120-AC	<INSTRUMENT PANELBACKLIGHTING &SWITCH ILLUMINATION>
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71	PH8MST-70131-AC	<HEATED FRONT&REAR WINDOWSHATED OUTSIDE MIRRORS,HEATED WASHER JETS>
72	PH8MST-70134-AC	<FRONT WIPING 4-DOOR
73	PH8MST-70134-BC	<FRONT & REAR WIPING /WASHING>
74	PH8MST-70135-AC	<RAIN SENSING WIPER>
75	PH8MST-70140-AC	<HORN>.
76	PH8MST-70145-AC	<HEADLAMP WASHING>..
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77	PH8MST-70151-AC	<ADVANCED RESTRAINTSSYSTEM, ARS>
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78	PH8MST-70165-AC	<BRAKESABS, MK70>
79	PH8MST-70165-BC	<BRAKESABS / TCS / ESP, MK60>
80	PH8MST-70173-AC	<ELECTRICAL HYDROLIC POWERASSISTED STEERING, EHPAS>
81	PH8MST-70191-AC	<SPEED CONTROL>
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82	PH8MST-70210-AC	<INSTRUMENT CLUSTER>

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83	PH8MST-70296-AC	<HEATER CONTROL>
84	PH8MST-70300-AC	<AIR CONDITIONING CONTROLMANUAL TEMPERATUR CONTROL>
85	PH8MST-70302-AC	<AIR CONDITIONING CONTROLDUAL AUTOMATIC TEMPERATURECONTROL (DATC)>
86	PH8MST-70308-AC	<FUEL FIRED HEATER>
87	PH8MST-70308-BC	<PTC HEATER>
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88	PH8MST-70316-AC	<WINDOWSPOWER WINDOWS FRONTWITH OSD LHD>
89	PH8MST-70317-AC	<SUNROOF,POWER SUNROOF>POWER SUNROOF).
90	PH8MST-70322-AC	<WINDOWSMART POWER WINDOWSCALL DOORS LHD>
91	PH8MST-70332-AC	<MIRRORS POWER EXTERIORMIRRORS WITHOUT DCU /ELECTRONIC INSIDE MIRROR>
92	PH8MST-70332-BC	<MIRRORS POWER EXTERIORMIRRORS WITH DCU /ELECTRONIC INSIDE MIRROR>
93	PH8MST-70342-AC	<SEATSPOWER DRIVER SEAT>
94	PH8MST-70347-AC	<SEATSHATED FRONT SEATS>
95	PH8MST-70365-AC	<CIGAR LIGHTER &POWER POINTS>
96	PH8MST-70370-AC	<ADJUSTABLE>PEDALS>.
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97	PH8MST-70397-AC	<ENGINE IMMOBILIZER ANTI THEFTPASSIVE ANTI THEFT SYSTEM. PATS>
98	PH8MST-70404-AC	<ANTI THEFT SENSING & ALARMPERIMETER ALARM /INTERIOR SCANNING /
99	PH8MST-70405-AC	<ANTI THEFT SENSING & ALARMPERIMETER ALARM /INTERIOR SCANNING / BBS>
100	PH8MST-70411-AC	<KEYLESSVEHICLE, LHD>
101	PH8MST-70411-BC	<KEYLESSVEHICLE, RHD>
102	PH8MST-70423-AC	<LOCKING & UNLOCKINGCL/DL/(RC) WITHOUT DCU>
103	PH8MST-70423-BC	<LOCKING & UNLOCKINGCL / DL /RC WITH FRONT & REAR DCU>
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104	PH8MST-70441-AC	<AUDIO SYSTEM RADIO/CD/REMOTE/LOW LEVNAV/STEERING COLUMN CONTROL>
105	PH8MST-70441-BC	<AUDIO SYSTEM RADIO/REMOTESTEERING COLUMN CONTROL>
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106	PH8MST-70464-AC	<VOICE CONTROLMICROPHONEREMOTE COLUMN CONTROL>
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107	PH8MST-70477-AC	<AUDIO SYSTEM RADIOHIGH NAVIGATIONBEZEL ASSEMBLY>
INTELLIGENT VEHICLE HIGHWAY SYSTEMS		
108	PH8MST-70481-AC	<COLLISION AVOIDANCEPARKING AID >
SYSTEM		
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110	PH8MST-70491-BC	CONNECTORFACEVIEWS.
111	PH8MST-70491-CC	CONNECTORFACEVIEWS.
112	PH8MST-70491-DC	CONNECTORFACEVIEWS.
113	PH8MST-70491-EC	CONNECTORFACEVIEWS.
114	PH8MST-70491-FC	CONNECTORFACEVIEWS.
115	PH8MST-70491-GC	CONNECTORFACEVIEWS.
116	PH8MST-70491-HC	CONNECTORFACEVIEWS.
117	PH8MST-70491-IC	CONNECTORFACEVIEWS.
118	PH8MST-70491-JC	CONNECTORFACEVIEWS.
119	PH8MST-70491-KC	CONNECTORFACEVIEWS.
120	PH8MST-70491-LC	CONNECTORFACEVIEWS.
121	PH8MST-70491-MC	DV6 ENGINE PARTCONNECTORFACEVIEWS
122	PH8MST-70491-NC	DW10 ENGINE PARTCONNECTORFACEVIEWS
123	PH8MST-70491-OC	LYNX ENGINE PARTCONNECTORFACEVIEWS
124	PH8MST-70491-PC	CSIGMA NON VCT ENGINE PARTCONNECTORFACEVIEWS
125	PH8MST-70491-QC	SIGMA NON VCT ENGINE PARTCONNECTORFACEVIEWS
126	PH8MST-70491-RC	SIGMA VCT ENGINE PARTCONNECTORFACEVIEWS
127	PH8MST-70491-SC	N14 ENGINE PARTCONNECTORFACEVIEWS
128	PH8MST-70491-TC	N14 EINGE PARTCONNECTORFACEVIEWS
129	PH8MST-70491-UC	I5 ENGINE PARTCONNECTORFACEVIEWS

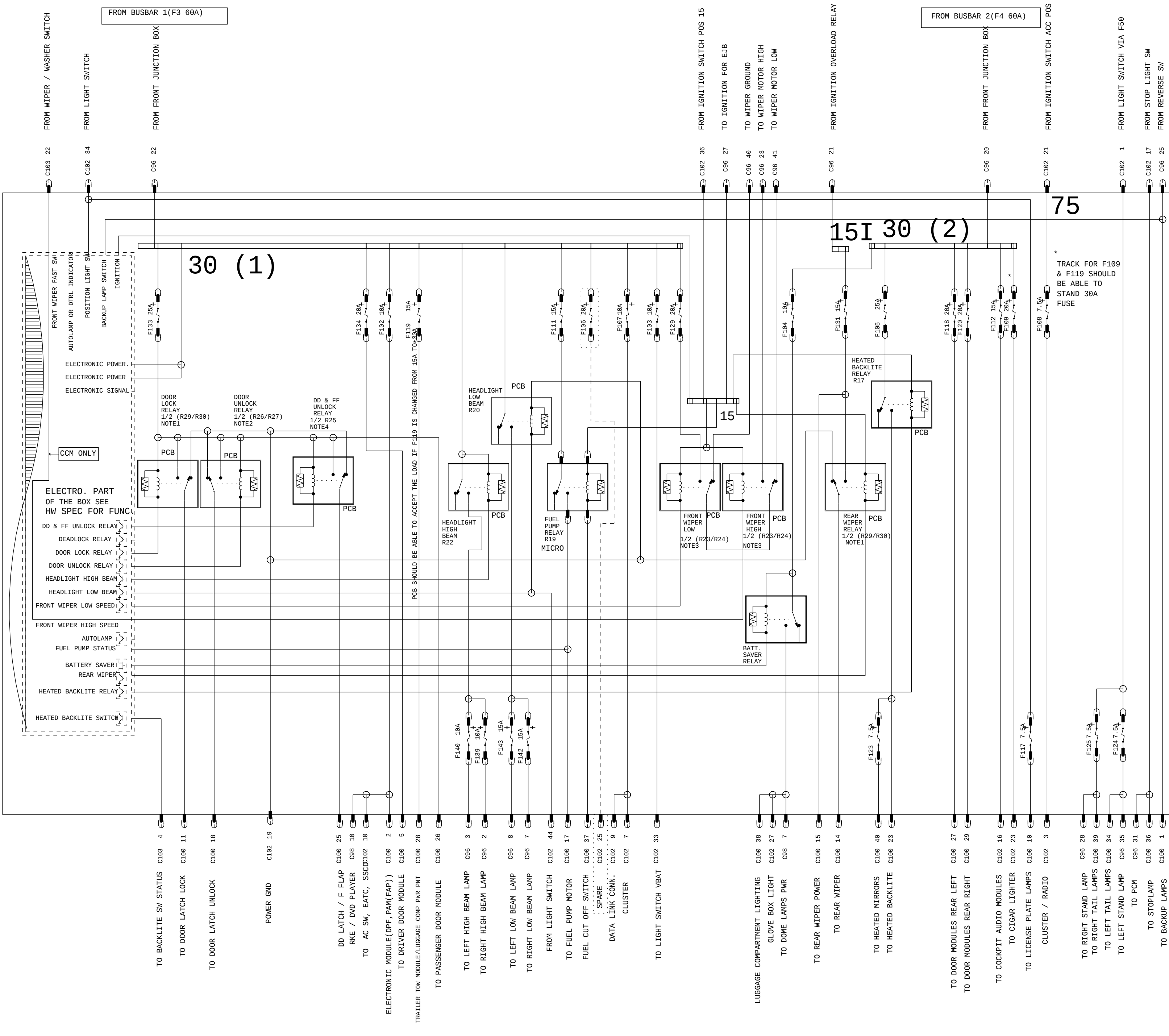
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ORIGINATOR	CHECKER	ENGR APP	MATL.APP
-> C307_MCA CP SCHEMATIC RELEASE			
-> CREATED PH8MST-70000-AA BASED ON PH7MST-70000-BA (C307_ICA)			
-> ADDED/CHANGED SUBSYSTEMS: EUCD MIRRORS, PWR. CONVERTER, AUX JACK BT/VC CONNECTIVITY, KEYLESS GO & KEYLESS VEHICLE			
-> ADDED PAGES 1 - 127			
EE00-E-11974588-000		DATE: 150207	CAD:N
LEAR CORP.	NSAHINTU	RHINRICHS	
-> C307_MCA 1PP SCHEMATIC RELEASE			
-> CREATED PH8MST-70000-AB BASED ON PH7MST-70000-AA			
EE00-E-12025634-000		DATE: 050707	CAD:N
LEAR CORP.	NSAHINTU	RHINRICHS	
-> C307_MCA POST JOB#1 SCHEMATIC RELEASE			
-> CREATED PH8MST-70000-AC BASED ON PH8MST-70000-AB			
-> REVISED INDEX- AND TITLE BLOCK PAGES			
-> PAGES 128 AND 129 HAVE BEEN ADDED			
EE00-E-12134974-000		DATE: 060608	CAD:N
LEAR CORP.	NSAHINTU	RHINRICHS	
CONFIDENTIAL			
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VEHICLE PROGRAM: MY2009 C307 MCA POST JOB#1			
REVISION:01		CONFIGURATION REVISION DATE060608	
REFERENCE		EE00-E-12134974-000	
PART MUST COMPLY WITH MATERIAL SPECIFICATION WSS-M99P9999-A1 TO HELP SAFEGUARD HEALTH, SAFETY AND THE ENVIRONMENT.			
DRAFTED IN ACCORDANCE WITH FAO ENGINEERING DRAFTING STANDARD CURRENT AT INITIAL RELEASE		DRWG STATUS: 6-4-2008_17:43	
SIZE: A2			
CAD TYPE	CAD LOC.	CAD FILE:	
X	CADLOC	CS8MST-70001-AC	☐ DATA IS MASTER
OPER.NO.	UNIT	DRAWING PH8MST-70000-AC	
DESIGN	DETAIL	TITLESHMTC CNFIRURATION CONTR	SHT 1
VYUEKSEL	VYUEKSEL	<INDEX>	OF 129
CHECKED	SAFETY		RH
NSAHINTU			SHOWN
SCALE	START DATE 100901	DIVISION: EESE	Ford
		PLANT	



MY 2009 C307 HARNESS LAYOUT LHD

VEHICLE PROGRAM:		MY2009 C307 MCA POST JOB#1	
REVISION:01		POWER DISTRIBUTION REVISION DATE060608	
REFERENCE		EE00-E-12134974-000	
PART MUST COMPLY WITH MATERIAL SPECIFICATION WSS-M99P9999-1 TO HELP SAFEGUARD HEALTH, SAFETY AND THE ENVIRONMENT.			
DRAFTED IN ACCORDANCE WITH FAO ENGINEERING DRAFTING STANDARD CURRENT AT INITIAL RELEASE		DRWG STATUS: 6-4-2008_17:37 SIZE: A2	
CAD TYPE	CAD LOC.	CAD FILE:	DATA IS MASTER
X	CADLOC	PH8M5T-70011-BC	
OPER.NO.	UNIT	DRAWING PH8M5T-70000-AC	
DESIGN VYUEKSEL	DETAIL VYUEKSEL	TITLESHMTC CONFIRURATION CONTR <PASSENGER JUNCTION BOX, PJB> <LOW>	SHT 5 OF 129
CHECKED	SAFETY	PART1	RH
NSAHINTU			SHOWN
SCALE	START DATE	DIVISION: EESE	Ford
01	100901	PLANT	

MY 2006.25 C307 PASSENGER JUNCTION BOX(PART2) VERSION 7.4 C1 B*BOX



THE DOTTED INPUTS / OUTPUTS ARE POPULATED DURING DEVELOPMENT PHASE AND MUST BE DEPOPULATED FOR J#1

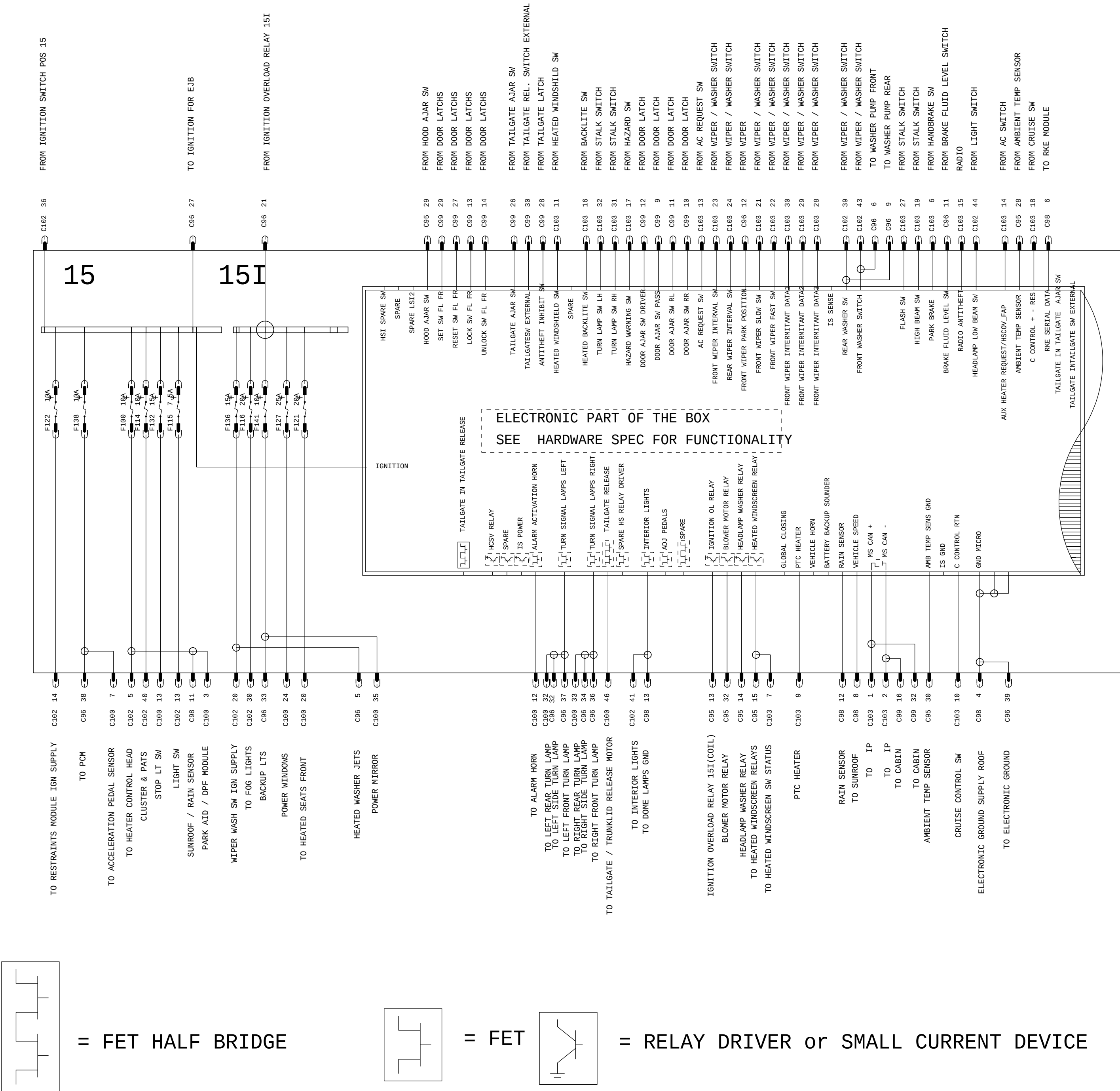
NOTE1: R29 /R30 IS A DOUBLE RELAY
1/2 OF R29 /R30 WILL BE USED FOR CENTRAL LOCK
1/2 OF R29 /R30 WILL BE USED FOR REAR WIPER

NOTE2: R26 /R27 IS A DOUBLE RELAY
1/2 OF R26 /R27 WILL BE USED FOR CENTRAL UNLOCK
1/2 OF R26 /R27 IS NOT USED(SPARE)

NOTE3: R23 /R24 IS A DOUBLE RELAY
1/2 OF R23 /R24 WILL BE USED FOR FRONT WIPER LOW SPEED
1/2 OF R23 /R24 WILL BE USED FOR FRONT WIPER HIGH SPEED

NOTE4: R25 IS A DOUBLE RELAY
1/2 OF R25 WILL BE USED FOR DD & FF UNLOCK
1/2 OF R25 IS NOT USED (SPARE)

VEHICLE PROGRAM: MY2009 C307 MCA POST JOB#1			
REVISION:01		POWER DISTRIBUTION REVISION DATE060608	
REFERENCE		EE00-E-12134974-000	
PART MUST COMPLY WITH MATERIAL SPECIFICATION WSS-M99P9999-A1 TO HELP SAFEGUARD HEALTH, SAFETY AND THE ENVIRONMENT.			
DRAFTED IN ACCORDANCE WITH FAO ENGINEERING DRAFTING STANDARD CURRENT AT INITIAL RELEASE		DRWG STATUS: SIZE: A2	
CAD TYPE	CAD LOC.	CAD FILE:	PH8M5T-70011-CC
X	CADLOC		DATA IS MASTER
OPER.NO.	UNIT	DRAWING PH8M5T-70000-AC	
DESIGN	DETAIL	TITLESHMTC CONFIRUGATION CONTR	SHT 6
VYUEKSEL	VYUEKSEL	<PASSENGER JUNCTION BOX, PJB>	OF 129
CHECKED	SAFETY	<LOW>	RH
NSAHINTU		PART2	SHOWN
SCALE	START DATE	DIVISION: EESE	Ford
01	100901	PLANT	



NOTES

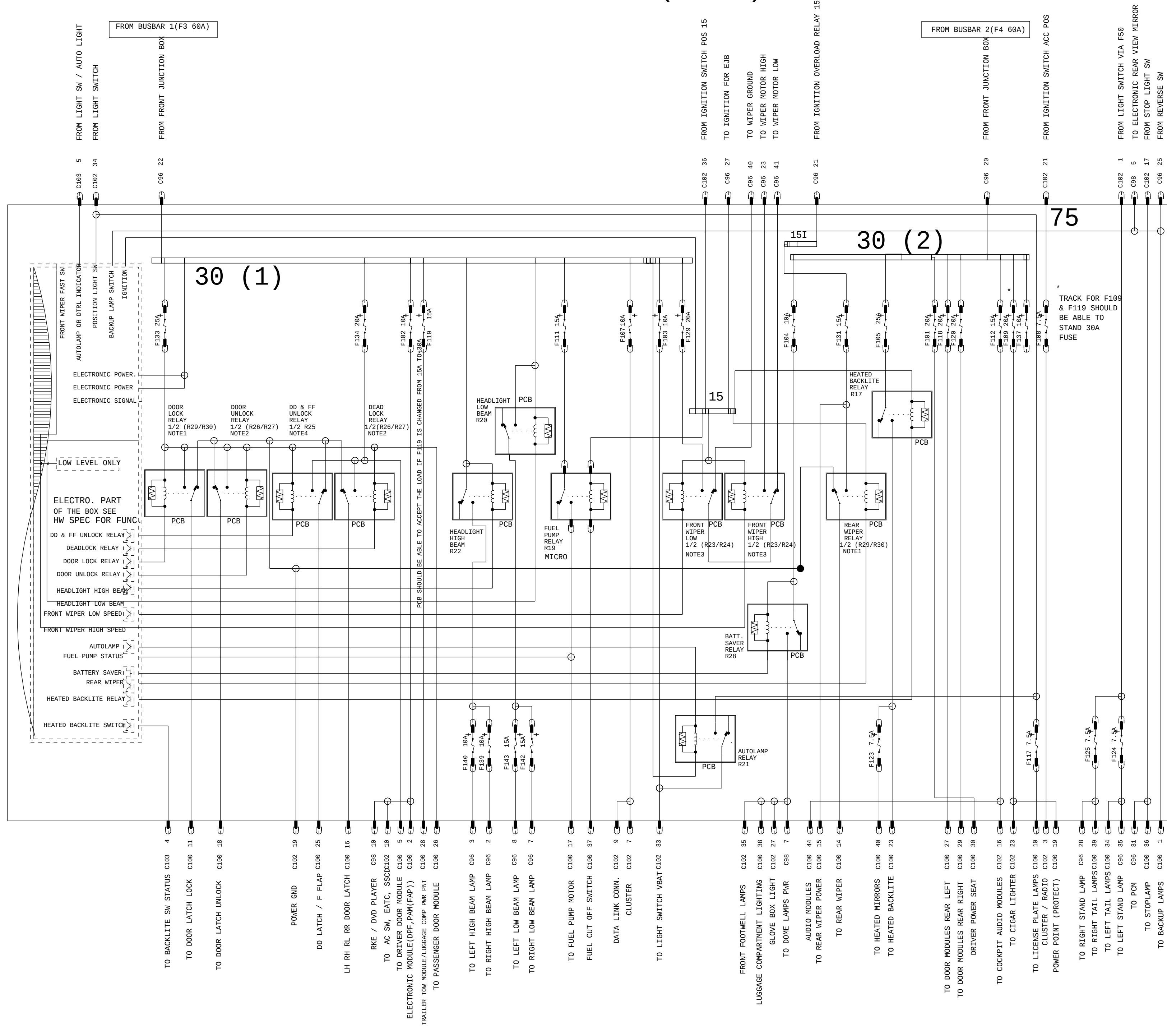
- 1 WHERE PINS, FUSES AND RELAYS ARE SHOWN AS SPARE OR PROTECTED THESE NEED TO BE POPULATED DURING PROTOTYPE PHASE AND REMOVED FOR PRODUCTION - THE TRACKS IN THE PCB WILL REMAIN FOR FUTURE USE
- 2 SPARE CAPACITY SHOULD NOT BE TAKEN INTO ACCOUNT FOR COSTING
- 3 THE PJB NEEDS TO BE TESTED WITH MAXIMUM FUNCTIONALITY

CONNECTOR DETAILS

FRONT - 2	C95	32 WAY	3M5T-14489-AR*	GREEN
FRONT - 1	C96	41 WAY	3M5T-14489-ZR*	GREEN
ROOF - 1	C98	14 WAY	98AG-14489-TM*	BLACK
FLOOR - 2	C99	32 WAY	3M5T-14489-BP*	BROWN
FLOOR - 1	C100	46 WAY	3M5T-14489-ZV*	BROWN
COCKPIT - 1	C102	46 WAY	3M5T-14489-ZX*	BLUE
COCKPIT - 2	C103	32 WAY	3M5T-14489-AP*	BLUE
BOX NUMBER		LOW	3M5T-14A073-B*	WHITE

VEHICLE PROGRAM:		MY2009 C307 MCA POST JOB#1	
REVISION:01		POWER DISTRIBUTION REVISION DATE060608	
REFERENCE		EE00-E-12134974-000	
PART MUST COMPLY WITH MATERIAL SPECIFICATION WSS-M99P9999-A1 TO HELP SAFEGUARD HEALTH, SAFETY AND THE ENVIRONMENT.			
DRAFTED IN ACCORDANCE WITH FAO ENGINEERING DRAFTING STANDARD CURRENT AT INITIAL RELEASE		DRWG STATUS: SIZE: A2	
CAD TYPE	CAD LOC.	CAD FILE:	PH8M5T-70011-DC
X	CADLOC	DATA IS MASTER	
OPER.NO.	UNIT	DRAWING PH8M5T-70000-AC	
DESIGN	DETAIL	TITLESHMTC CONFIRURATION CONTR	SHT 7
VYUEKSEL	VYUEKSEL	<PASSENGER JUNCTION BOX, PJB>	OF 129
CHECKED	SAFETY	<MID1>	RH
NSAHINTU		PART1	SHOWN
SCALE	START DATE	DIVISION: EESE	Ford
01	100901	PLANT	

C1 C*BOX

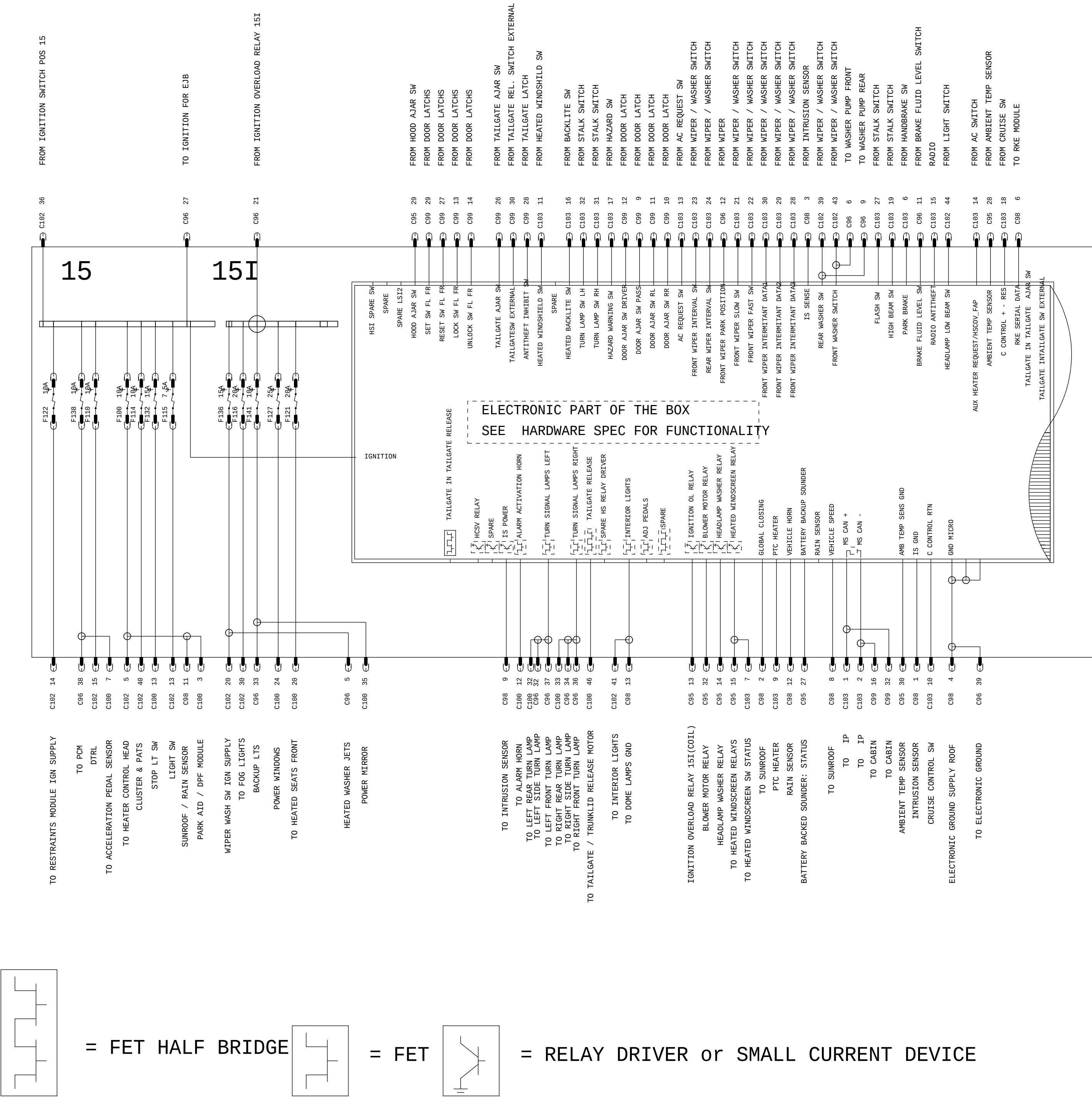


NOTE4: R25 IS A DOUBLE RELAY
1/2 OF R25 WILL BE USED FOR DD & FF UNLOCK
1/2 OF R25 IS NOT USED (SPARE)

PART MUST COMPLY WITH MATERIAL SPECIFICATION WSS-M99P9999-A1
TO HELP SAFEGUARD HEALTH, SAFETY AND THE ENVIRONMENT.

CAD TYPE	CAD LOC.	CAD FILE:	
X	CADLOC	PH8M5T-70011-EC	DATA IS MASTER

OPER.NO.	UNIT	DRAWING PH8M5T-70000-AC	
DESIGN	DETAIL	TITLESHMTC CONFIRURATION CONTR	SHT 8
VYUEKSEL	VYUEKSEL	<PASSENGER JUNCTION BOX, PJB>	OF 129
CHECKED	SAFETY	<MID1>	RH
NSAHINTU		PART2	SHOWN
SCALE	START DATE	DIVISION: EESE	Ford
01	100901	PLANT	



NOTES

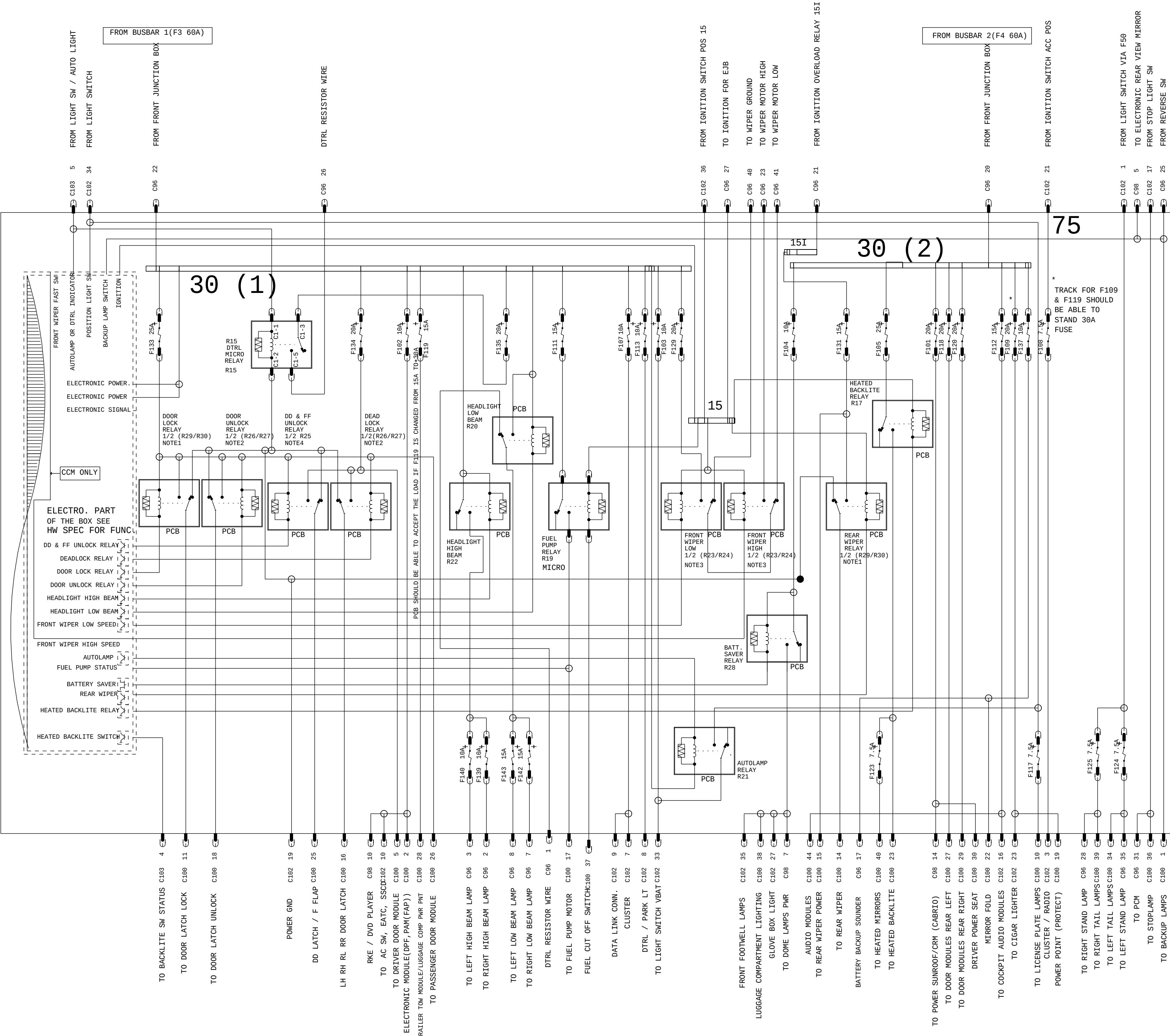
- 1 WHERE PINS, FUSES AND RELAYS ARE SHOWN AS SPARE OR PROTECTED THESE NEED TO BE POPULATED DURING PROTOTYPE PHASE AND REMOVED FOR PRODUCTION - THE TRACKS IN THE PCB WILL REMAIN FOR FUTURE USE
- 2 SPARE CAPACITY SHOULD NOT BE TAKEN INTO ACCOUNT FOR COSTING
- 3 THE PJB NEEDS TO BE TESTED WITH MAXIMUM FUNCTIONALITY

CONNECTOR DETAILS

FRONT - 2	C95	32 WAY	3M5T-14489-AR*	GREEN
FRONT - 1	C96	41 WAY	3M5T-14489-ZR*	GREEN
ROOF - 1	C98	14 WAY	98AG-14489-TM*	BLACK
FLOOR - 2	C99	32 WAY	3M5T-14489-BP*	BROWN
FLOOR - 1	C100	46 WAY	3M5T-14489-ZV*	BROWN
COCKPIT - 1	C102	46 WAY	3M5T-14489-ZX*	BLUE
COCKPIT - 2	C103	32 WAY	3M5T-14489-AP*	BLUE
BOX NUMBER		LOW	3M5T-14A073-B*	WHITE

VEHICLE PROGRAM: MY2009 C307 MCA POST JOB#1			
POWER DISTRIBUTION			
REVISION:01		REVISION DATE060608	
REFERENCE		EE00-E-12134974-000	
PART MUST COMPLY WITH MATERIAL SPECIFICATION WSS-M99P9999-A1 TO HELP SAFEGUARD HEALTH, SAFETY AND THE ENVIRONMENT.			
DRAFTED IN ACCORDANCE WITH FAO ENGINEERING DRAFTING STANDARD CURRENT AT INITIAL RELEASE		DRWG STATUS:	
		SIZE: A2	
CAD TYPE	CAD LOC.	CAD FILE:	DATA
X	CADLOC	PH8M5T-70011-FC	IS MASTER
OPER.NO.	UNIT	DRAWING	
		PH8M5T-70000-AC	
DESIGN	DETAIL	TITLESHTC CONFIRURATION CONTR	SHT 9
VYUEKSEL	VYUEKSEL	<PASSENGER JUNCTION BOX, PJB>	OF 129
CHECKED	SAFETY	<MID2>	RH
NSAHINTU		PART1	SHOWN
SCALE	START DATE	DIVISION: EESE	Ford
01	100901	PLANT	

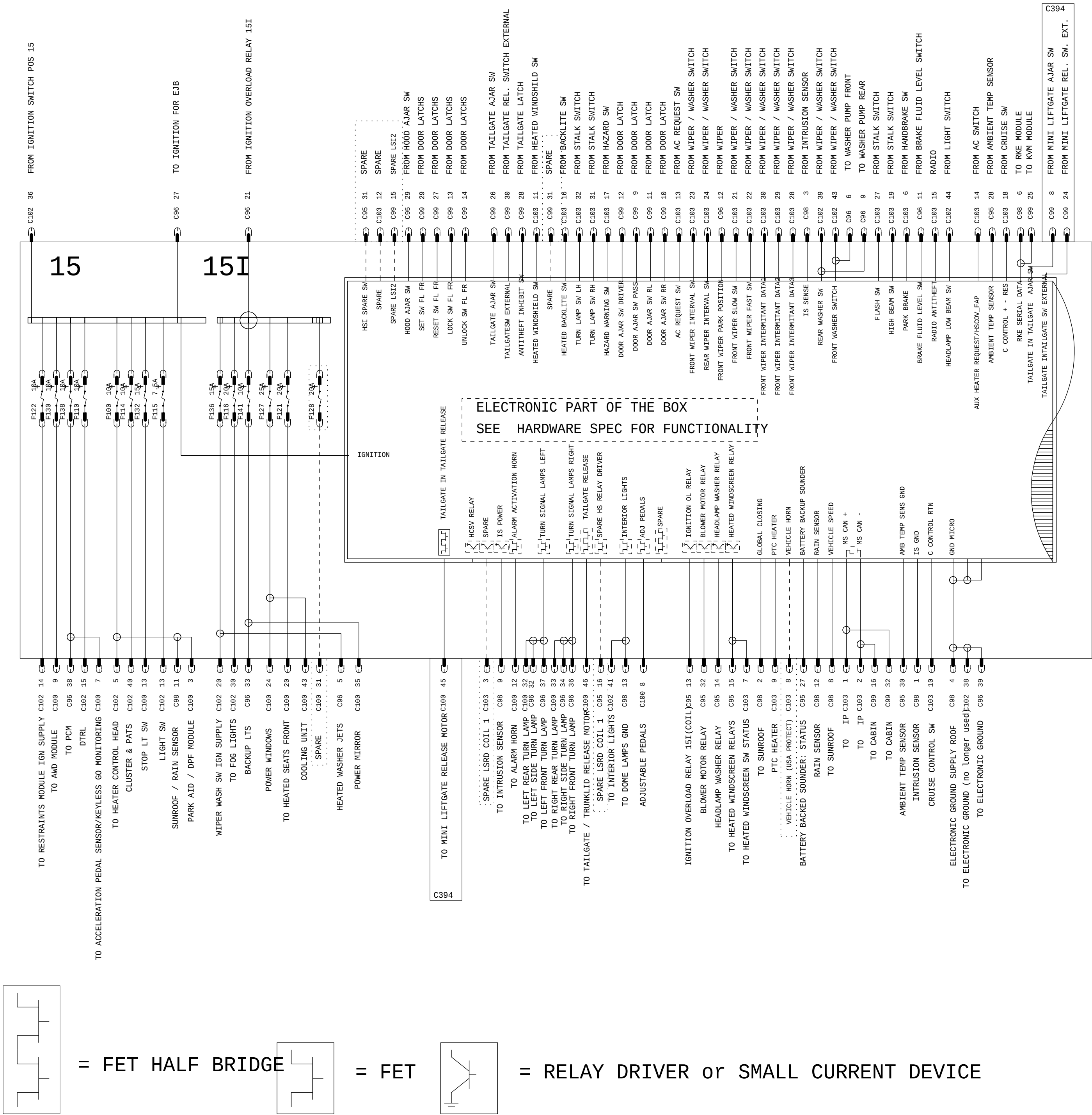
MY 2009 C307 PASSENGER JUNCTION BOX(PART2) VERSION 7.4 C1 D* BOX



- NOTE1: R29 /R30 IS A DOUBLE RELAY
1/2 OF R29 /R30 WILL BE USED FOR CENTRAL LOCK
1/2 OF R29 /R30 WILL BE USED FOR REAR WIPER
- NOTE3: R23 /R24 IS A DOUBLE RELAY
1/2 OF R23 /R24 WILL BE USED FOR FRONT WIPER LOW SPEED
1/2 OF R23 /R24 WILL BE USED FOR FRONT WIPER HIGH SPEED
- NOTE4: R25 IS A DOUBLE RELAY
1/2 OF R25 WILL BE USED FOR DD & FF UNLOCK
1/2 OF R25 IS NOT USED (SPARE)

VEHICLE PROGRAM: MY2009 C307 MCA POST JOB#1			
REVISION:01		POWER DISTRIBUTION	
REFERENCE		REVISION DATE060608	
EE00-E-12134974-000			
PART MUST COMPLY WITH MATERIAL SPECIFICATION WSS-M99P9999-A1 TO HELP SAFEGUARD HEALTH, SAFETY AND THE ENVIRONMENT.			
DRAFTED IN ACCORDANCE WITH FAO ENGINEERING DRAFTING STANDARD CURRENT AT INITIAL RELEASE		DRWG STATUS:	
		SIZE: A2	
CAD TYPE	CAD LOC.	CAD FILE:	
X	CADLOC	PH8M5T-70011-GC	DATA IS MASTER
OPER.NO.	UNIT	DRAWING	
		PH8M5T-70000-AC	
DESIGN	DETAIL	TITLESHMTC CONFIRUGATION CONTR	SHT 10
VYUEKSEL	VYUEKSEL	<PASSENGER JUNCTION BOX, PJB>	OF 129
CHECKED	SAFETY	<MID2>	RH
NSAHINTU		PART2	SHOWN
SCALE	START DATE	DIVISION: EESE	Ford
01	100901	PLANT	

MY 2009 C307 PASSENGER JUNCTION BOX(PART1) VERSION 7.4 C1 E*/F*/J* BOXES



NOTE: MINI LIFTGATE FEATURE WILL BE ADDED FOR C394 BOXES ONLY

NOTES

- WHERE PINS, FUSES AND RELAYS ARE SHOWN AS SPARE OR PROTECTED THESE NEED TO BE POPULATED DURING PROTOTYPE PHASE AND REMOVED FOR PRODUCTION - THE TRACKS IN THE PCB WILL REMAIN FOR FUTURE USE
- SPARE CAPACITY SHOULD NOT BE TAKEN INTO ACCOUNT FOR COSTING
- THE PJB NEEDS TO BE TESTED WITH MAXIMUM FUNCTIONALITY

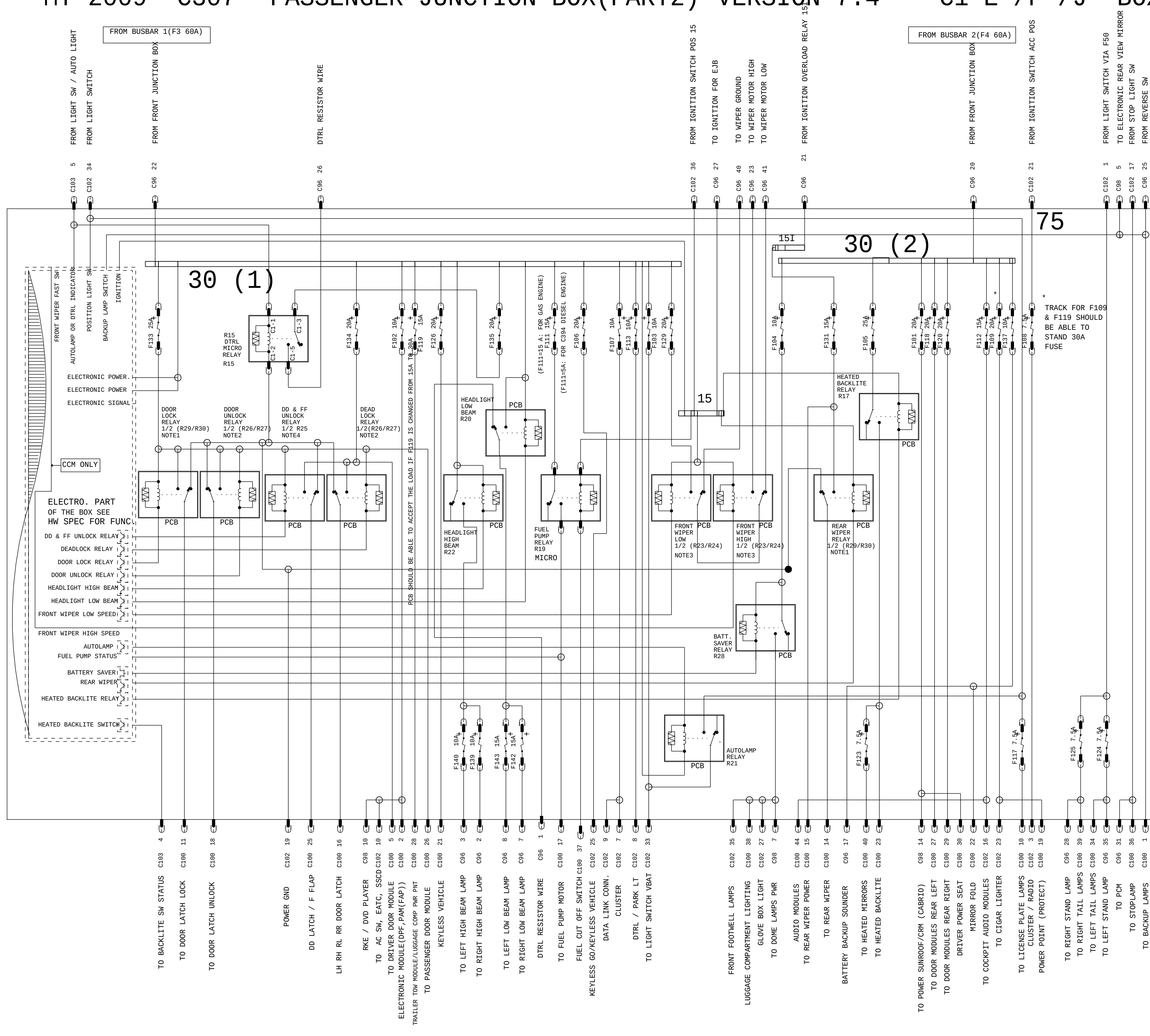
THE DOTTED INPUTS / OUTPUTS ARE POPULATED DURING DEVELOPMENT PHASE AND MUST BE DEPOPULATED FOR J#1

CONNECTOR DETAILS

FRONT - 2	C95	32 WAY	3M5T-14489-AR*	GREEN
FRONT - 1	C96	41 WAY	3M5T-14489-ZR*	GREEN
ROOF - 1	C98	14 WAY	98AG-14489-TM*	BLACK
FLOOR - 2	C99	32 WAY	3M5T-14489-BP*	BROWN
FLOOR - 1	C100	46 WAY	3M5T-14489-ZV*	BROWN
COCKPIT - 1	C102	46 WAY	3M5T-14489-ZX*	BLUE
COCKPIT - 2	C103	32 WAY	3M5T-14489-AP*	BLUE
BOX NUMBER		LOW	3M5T-14A073-B*	WHITE

VEHICLE PROGRAM: MY2009 C307 MCA POST JOB#1				
POWER DISTRIBUTION				
REVISION:01		REVISION DATE060608		
REFERENCE		EE00-E-12134974-000		
PART MUST COMPLY WITH MATERIAL SPECIFICATION WSS-M99P9999-A1 TO HELP SAFEGUARD HEALTH, SAFETY AND THE ENVIRONMENT.				
DRAFTED IN ACCORDANCE WITH FAO ENGINEERING DRAFTING STANDARD CURRENT AT INITIAL RELEASE			DRWG STATUS:	
			SIZE: A2	
CAD TYPE	CAD LOC.	CAD FILE:		DATA IS MASTER
X	CADLOC	PH8M5T-70011-HC		
OPER.NO.	UNIT	DRAWING		
		PH8M5T-70000-AC		
DESIGN	DETAIL	TITLESHTMC CONFIRURATION CONTR		SHT 11
VYUEKSEL	VYUEKSEL	<PASSENGER JUNCTION BOX, PJB>		OF 129
CHECKED	SAFETY	<HIGH>		RH
NSAHINTU		PART1		SHOWN
SCALE	START DATE	DIVISION: EESE		Ford
01	100901	PLANT		

MY 2009 C307 PASSENGER JUNCTION BOX(PART2) VERSION 7.4 C1 E*/F*/J* BOXES



THE DOTTED INPUTS / OUTPUTS ARE POPULATED DURING DEVELOPMENT PHASE
AND MUST BE DEPOPULATED FOR J#1

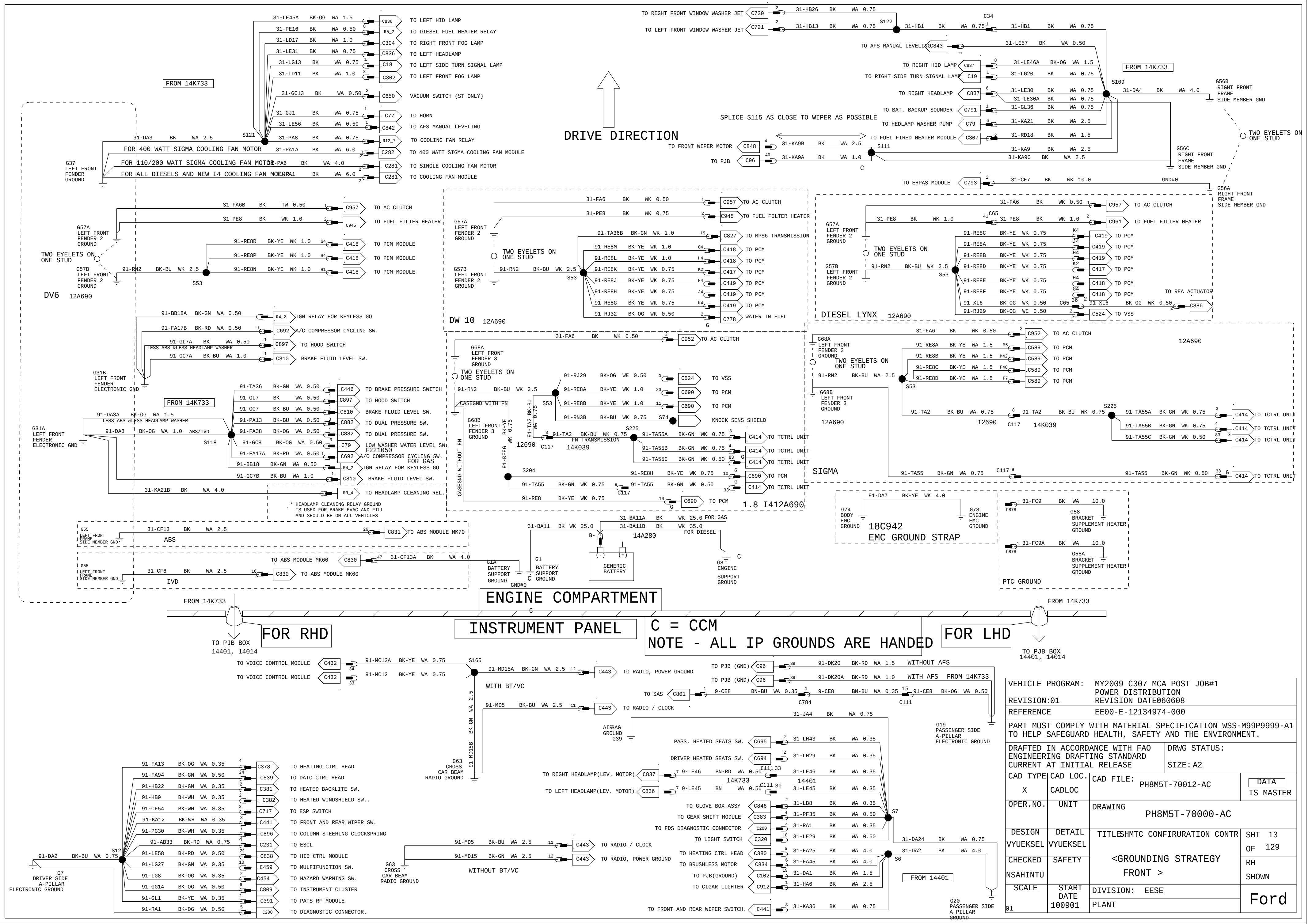
NOTE1: R29 /R30 IS A DOUBLE RELAY
1/2 OF R29 /R30 WILL BE USED FOR CENTRAL LOCK
1/2 OF R29 /R30 WILL BE USED FOR REAR WIPER

NOTE2: R26 /R27 IS A DOUBLE RELAY
1/2 OF R26 /R27 WILL BE USED FOR CENTRAL UNLOCK
1/2 OF R26 /R27 WILL BE USED FOR DEAD LOCK

NOTE3: R23 /R24 IS A DOUBLE RELAY
1/2 OF R23 /R24 WILL BE USED FOR FRONT WIPER LOW SPEED
1/2 OF R23 /R24 WILL BE USED FOR FRONT WIPER HIGH SPEED

NOTE4: R25 IS A DOUBLE RELAY
1/2 OF R25 WILL BE USED FOR DD & FF UNLOCK
1/2 OF R25 IS NOT USED (SPARE)

VEHICLE PROGRAM:		MY2009 C307 MCA POST JOB#1	
REVISION:01		POWER DISTRIBUTION REVISION DATE060608	
REFERENCE		EE00-E-12134974-000	
PART MUST COMPLY WITH MATERIAL SPECIFICATION WSS-M99P9999-A1 TO HELP SAFEGUARD HEALTH, SAFETY AND THE ENVIRONMENT.			
DRAFTED IN ACCORDANCE WITH FAO ENGINEERING DRAFTING STANDARD CURRENT AT INITIAL RELEASE		DRWG STATUS: SIZE: A2	
CAD TYPE	CAD LOC.	CAD FILE:	DATA IS MASTER
X	CADLOC	PH8M5T-70011-IC	
OPER.NO.	UNIT	DRAWING PH8M5T-70000-AC	
DESIGN	DETAIL	TITLESHMTC CONFIRURATION CONTR	SHT 12
VYUEKSEL	VYUEKSEL	<PASSENGER JUNCTION BOX, PJB>	OF 129
CHECKED	SAFETY	<HIGH>	RH
NSAHINTU		PART2	SHOWN
SCALE	START DATE	DIVISION: EESE	Ford
	100901	PLANT	



DRIVE DIRECTION

ENGINE COMPARTMENT

INSTRUMENT PANEL

C = CCM

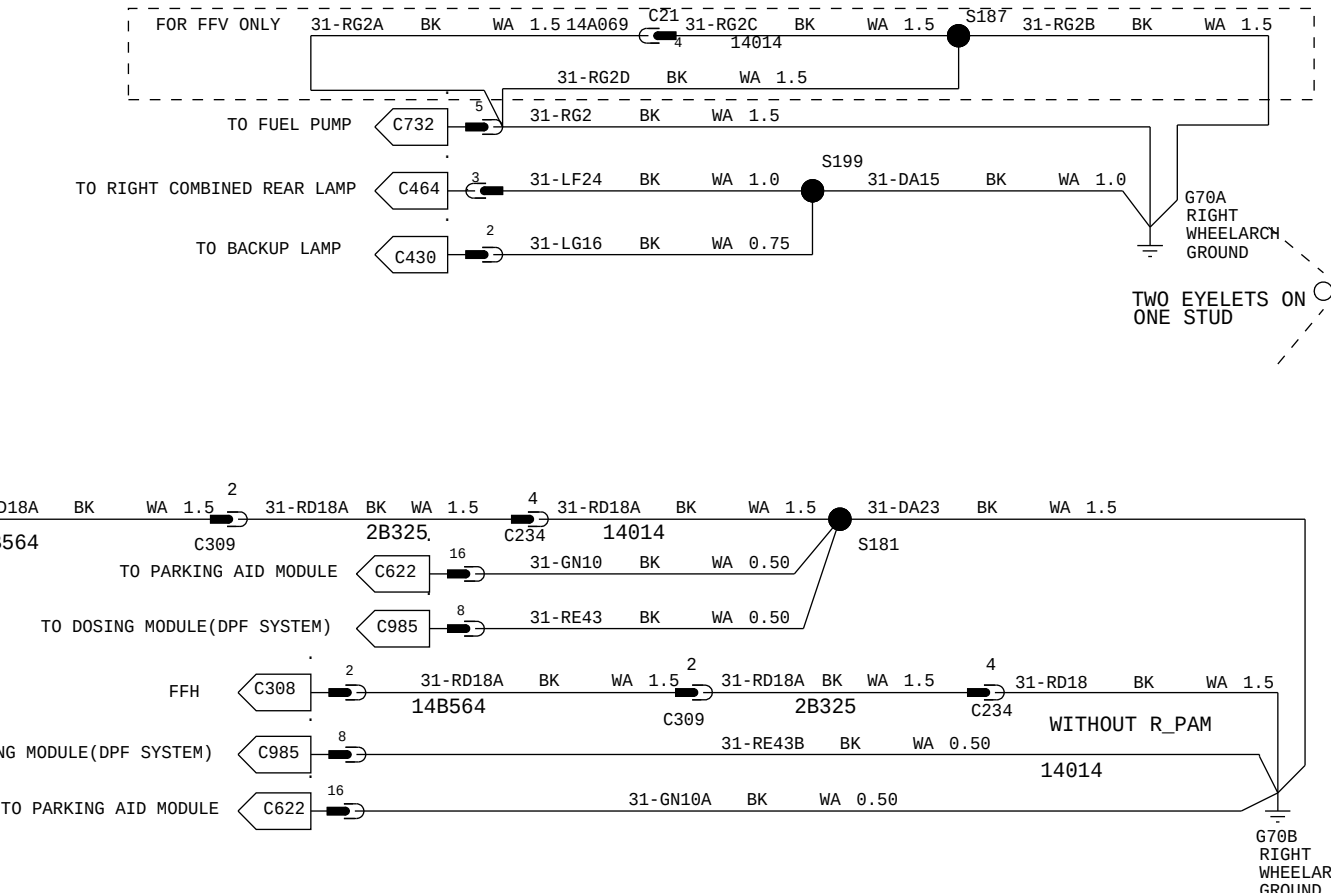
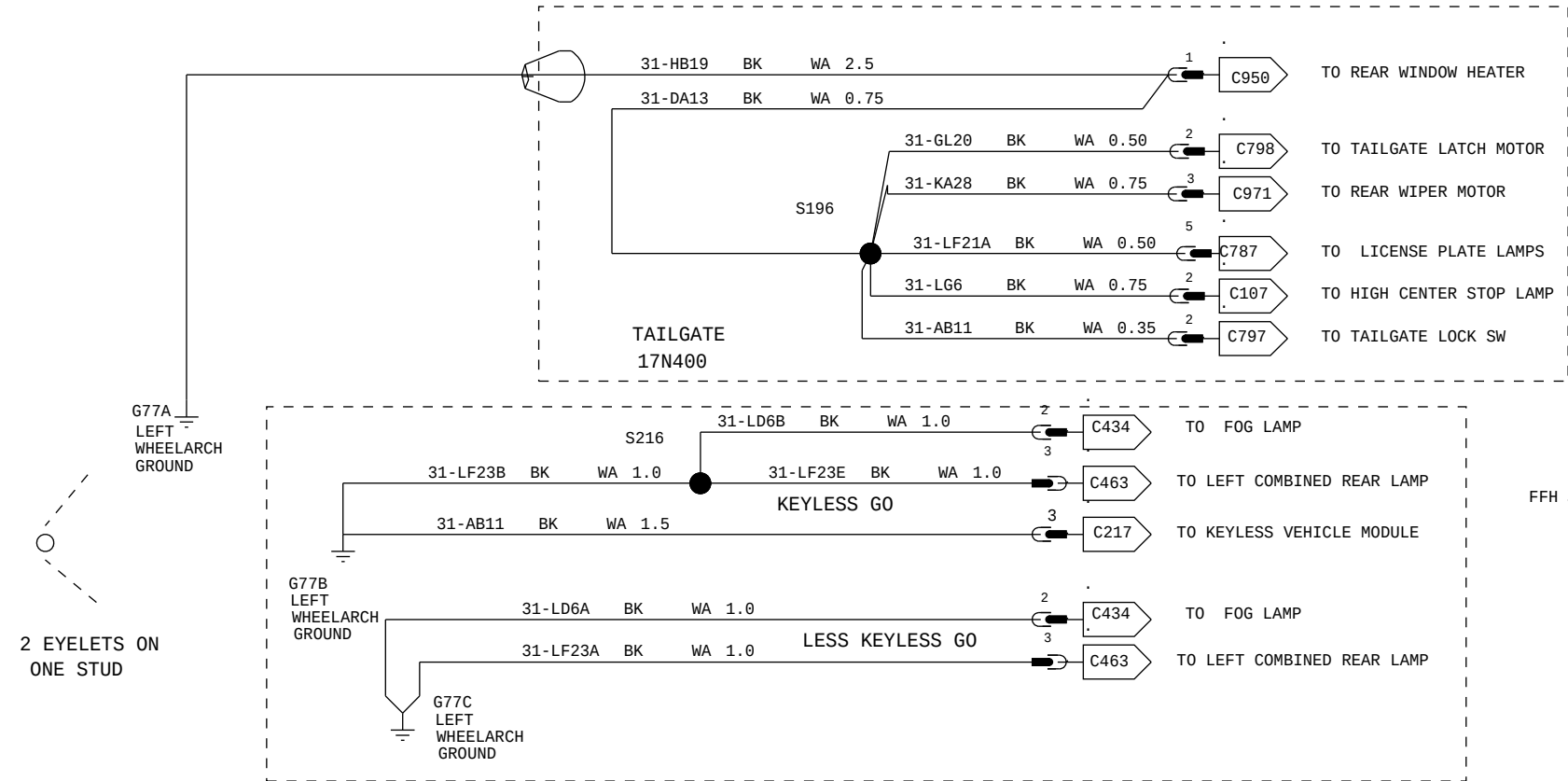
NOTE - ALL IP GROUNDS ARE HANDED

FOR LHD

FOR RHD

VEHICLE PROGRAM: MY2009 C307 MCA POST JOB#1			
POWER DISTRIBUTION			
REVISION:01			
REVISION DATE:060608			
REFERENCE: EE00-E-12134974-000			
PART MUST COMPLY WITH MATERIAL SPECIFICATION WSS-M99P9999-A1 TO HELP SAFEGUARD HEALTH, SAFETY AND THE ENVIRONMENT.			
DRAFTED IN ACCORDANCE WITH FAO ENGINEERING DRAFTING STANDARD CURRENT AT INITIAL RELEASE		DRWG STATUS:	
CAD TYPE: CAD LOC.		CAD FILE: PH8M5T-70012-AC	
OPER. NO.		DRAWING PH8M5T-70000-AC	
DESIGN VYUEKSEL		TITLE: SHMT C CONFIRURATION CONTR	
CHECKED VYUEKSEL		<GROUNDING STRATEGY FRONT >	
NSAHINTU		DIVISION: EESE	
SCALE		PLANT	
START DATE 100901		SHT 13 OF 129	
01		RH SHOWN	
		Ford	

VEHICLE PROGRAM:		MY2009 C307 MCA POST JOB#1	
		POWER DISTRIBUTION	
REVISION:01		REVISION DATE060608	
REFERENCE		EE00-E-12134974-000	
PART MUST COMPLY WITH MATERIAL SPECIFICATION WSS-M99P9999-A1 TO HELP SAFEGUARD HEALTH, SAFETY AND THE ENVIRONMENT.			
DRAWN IN ACCORDANCE WITH FAO ENGINEERING DRAFTING STANDARD CURRENT AT INITIAL RELEASE		DRWG STATUS: 2-7-2008_12:51 SIZE: A2	
CAD TYPE	CAD LOC.	CAD FILE:	PH8M5T-70012-BC
X	CADLOC	DATA IS MASTER	
OPER. NO.	UNIT	DRAWING PH8M5T-70000-AC	
DESIGN VYUEKSEL	DETAIL VYUEKSEL	TITLES HMTc CONFIRURATION CONTR <GROUNDING STRATEGY PASS COMPART LHD > 3-DOOR	SHT 14 OF 129
CHECKED	SAFETY		RH
NSAHINTU			SHOWN
SCALE	START DATE 100901	DIVISION: EESE	Ford
		PLANT	



TO ELECTROCHROMATIC REAR VIEW MIRROR C742 2 91-AD15 BK-0G WA 0.35

TO RIGHT VANITY MIRROR LAMP C845 1 91-LB23 BK-WH WA 0.35

TO LEFT VANITY MIRROR LAMP C844 1 91-LB16 BK-RD WA 0.35

TO REAR DOME LAMP C891 2 91-LC17 BK-YE WA 0.35

TO DOME LAMP/IS SENSOR C890 2 91-LC7 BK-BU WA 0.35

TO RAIN SENSOR C526 2 91-KA41 BK-GN WA 0.35

S203 91-DA4 BK-GN WA 0.50

TO REMOTE RF RECEIVER C390 2 31-AA57 BK WA 0.75 RKE W/O SUNROOF

TO REMOTE RF RECEIVER C390 2 31-AA57A BK WA 0.75

TO SUNROOF SW. C522 4 31-AG7 BK WA 0.50 RKE + SUNROOF

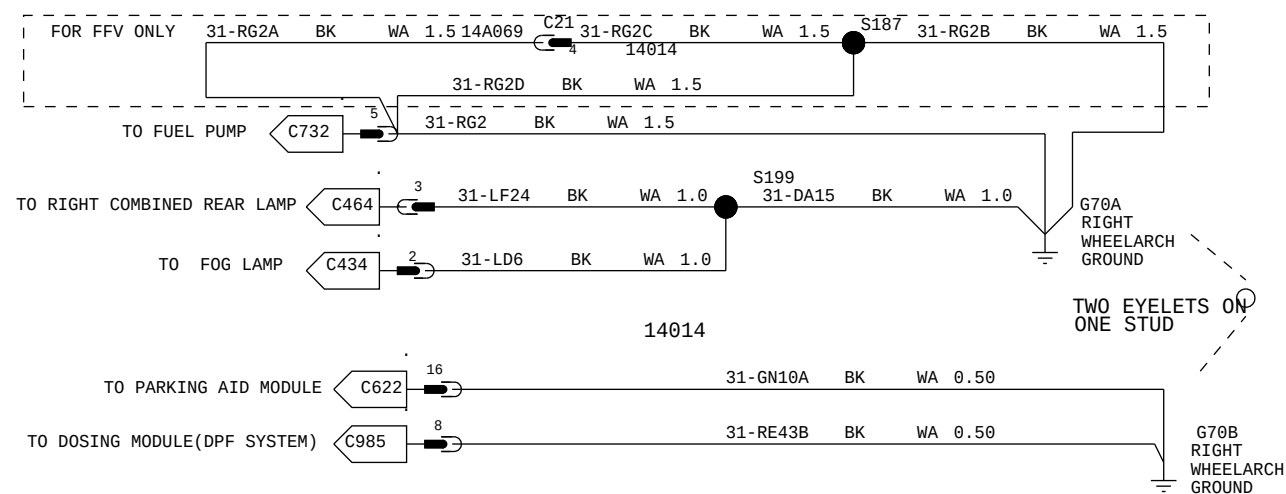
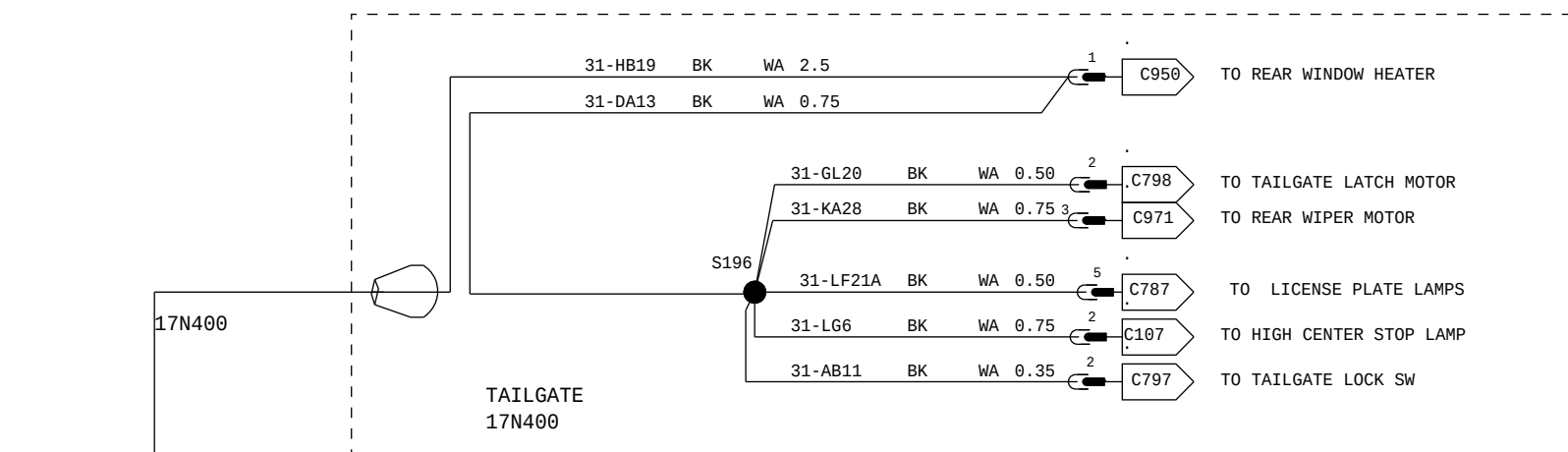
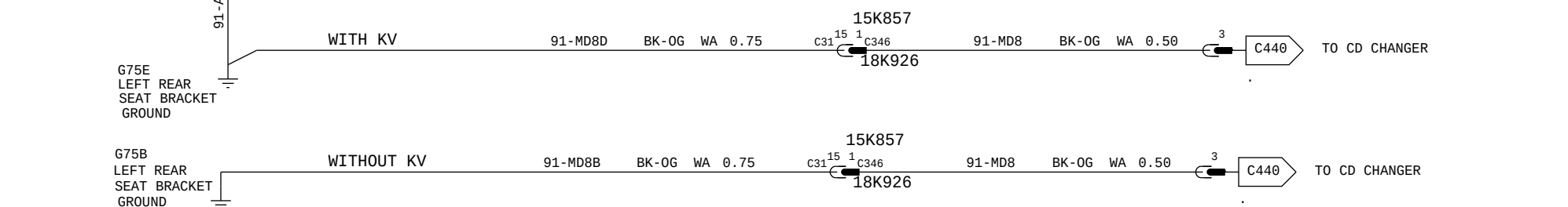
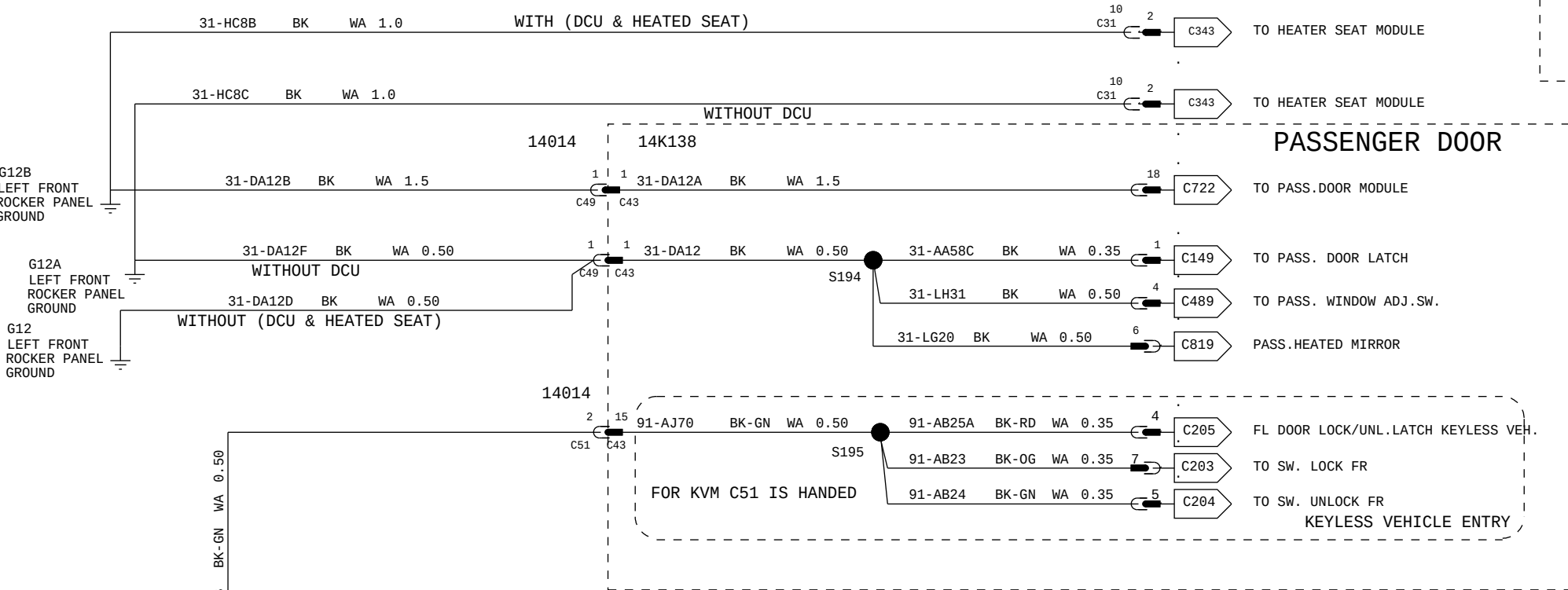
TO SUNROOF UNIT C525 10 31-AG12 BK WA 1.5

S206 31-AG12A BK WA 1.5

G72A ROOF GROUND

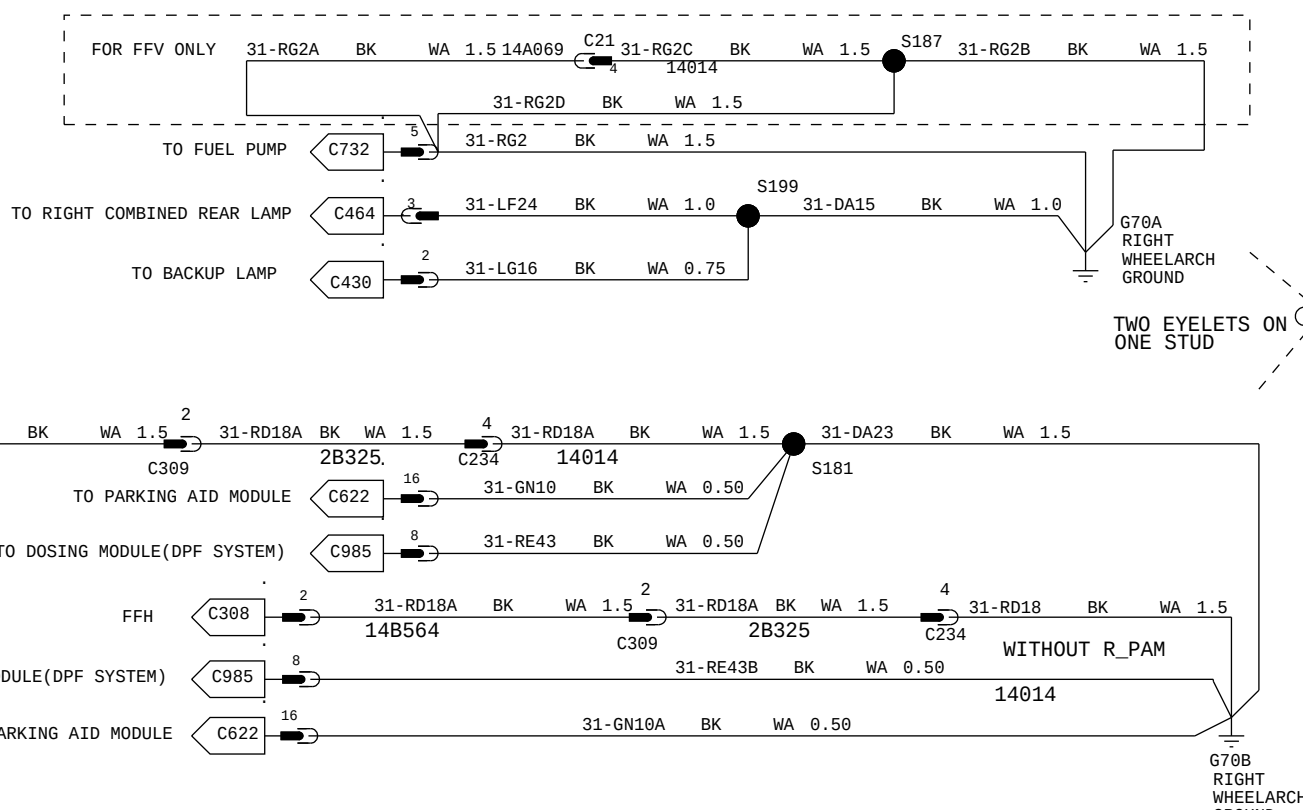
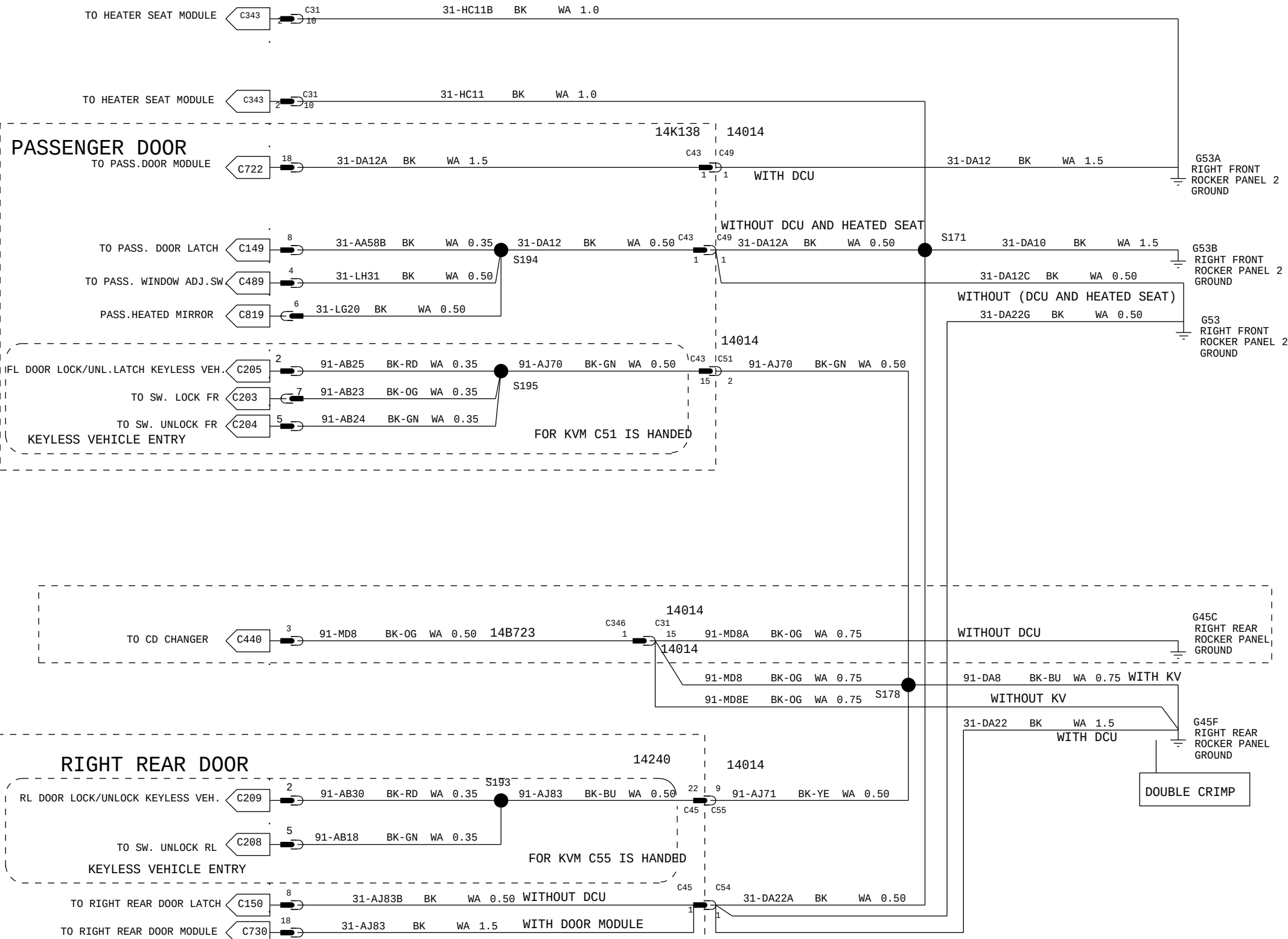
G72B ROOF GROUND

14335 ROOF



VEHICLE PROGRAM:		MY2009 C307 MCA POST JOB#1	
REVISION:01		POWER DISTRIBUTION REVISION DATE060608	
REFERENCE		EE00-E-12134974-000	
PART MUST COMPLY WITH MATERIAL SPECIFICATION WSS-M99P9999-A1 TO HELP SAFEGUARD HEALTH, SAFETY AND THE ENVIRONMENT.			
DRAFTED IN ACCORDANCE WITH FAO ENGINEERING DRAFTING STANDARD CURRENT AT INITIAL RELEASE		DRWG STATUS: 6-4-2008_14:46 SIZE: A2	
CAD TYPE	CAD LOC.	CAD FILE:	DATA IS MASTER
X	CADLOC	PH8M5T-70012-CC	
OPER.NO.	UNIT	DRAWING PH8M5T-70000-AC	
DESIGN	DETAIL	TITLESHTMC CONFIRURATION CONTR <GROUNDING STRATEGY PASS COMPART RHD > 3-DOOR	SHT 15
VYUEKSEL	VYUEKSEL		OF 129
CHECKED	SAFETY		RH
NSAHINTU		3-DOOR	SHOWN
SCALE	START DATE	DIVISION: EESE	Ford
	100901	PLANT	

PASSENGER DOOR



VEHICLE PROGRAM:		MY2009 C307 MCA POST JOB#1	
REVISION:01		POWER DISTRIBUTION REVISION DATE060608	
REFERENCE		EE00-E-12134974-000	
PART MUST COMPLY WITH MATERIAL SPECIFICATION WSS-M99P9999-A1 TO HELP SAFEGUARD HEALTH, SAFETY AND THE ENVIRONMENT.			
DRAFTED IN ACCORDANCE WITH FAO ENGINEERING DRAFTING STANDARD CURRENT AT INITIAL RELEASE		DRWG STATUS: 2-8-2008_15:16 SIZE: A2	
CAD TYPE	CAD LOC.	CAD FILE:	DATA IS MASTER
X	CADLOC	PH8M5T-70012-DC	
OPER.NO.	UNIT	DRAWING PH8M5T-70000-AC	
DESIGN VYUEKSEL	DETAIL VYUEKSEL	TITLESHTC CNFIRURATION CONTR <GROUNDING STRATEGY PASS COMPART LHD > 5-D00R	SHT 16 OF 129
CHECKED NSAHINTU	SAFETY		RH SHOWN
SCALE	START DATE 100901	DIVISION: EESE	Ford
		PLANT	

TO ELECTROCHROMATIC REAR VIEW MIRROR C742 2 91-AD15 BK-OG WA 0.35

TO RIGHT VANITY MIRROR LAMP C845 1 91-LB23 BK-WH WA 0.35

TO LEFT VANITY MIRROR LAMP C844 1 91-LB16 BK-RD WA 0.35

TO REAR DOME LAMP C891 2 91-LC17 BK-YE WA 0.35

TO DOME LAMP/IS SENSOR C890 2 91-LC7 BK-BU WA 0.35

TO RAIN SENSOR C526 2 91-KA41 BK-GN WA 0.35

S203 91-DA4 BK-GN WA 0.50

TO REMOTE RF RECEIVER C390 2 31-AA57 BK WA 0.75 RKE W/O SUNROOF

TO REMOTE RF RECEIVER C390 2 31-AA57A BK WA 0.75

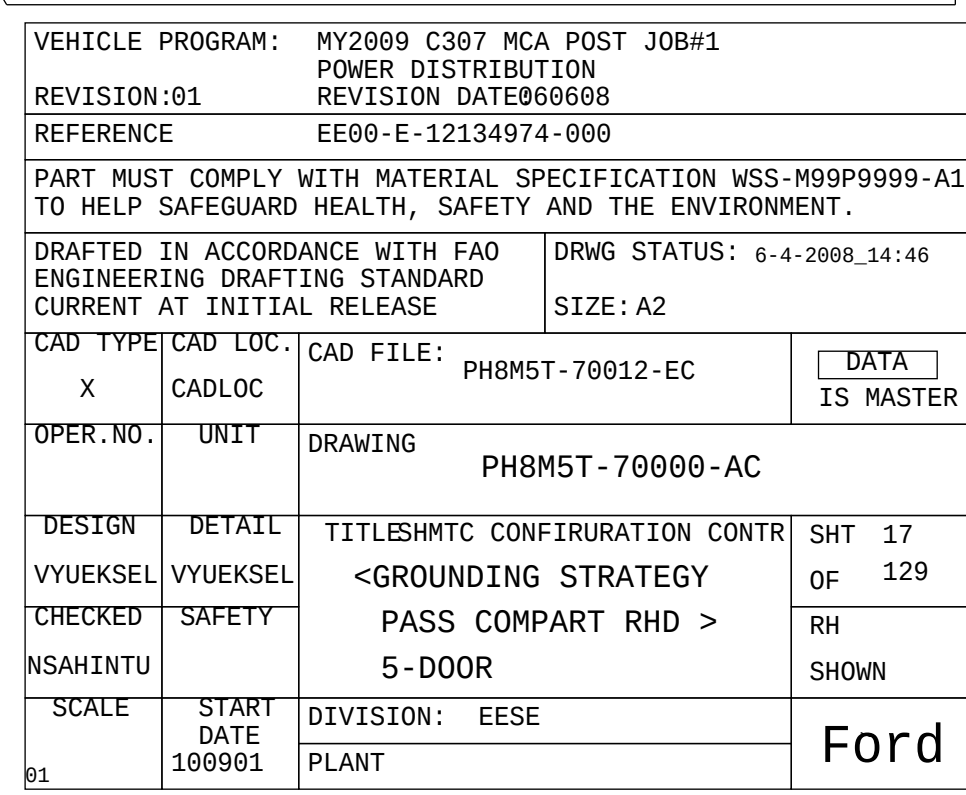
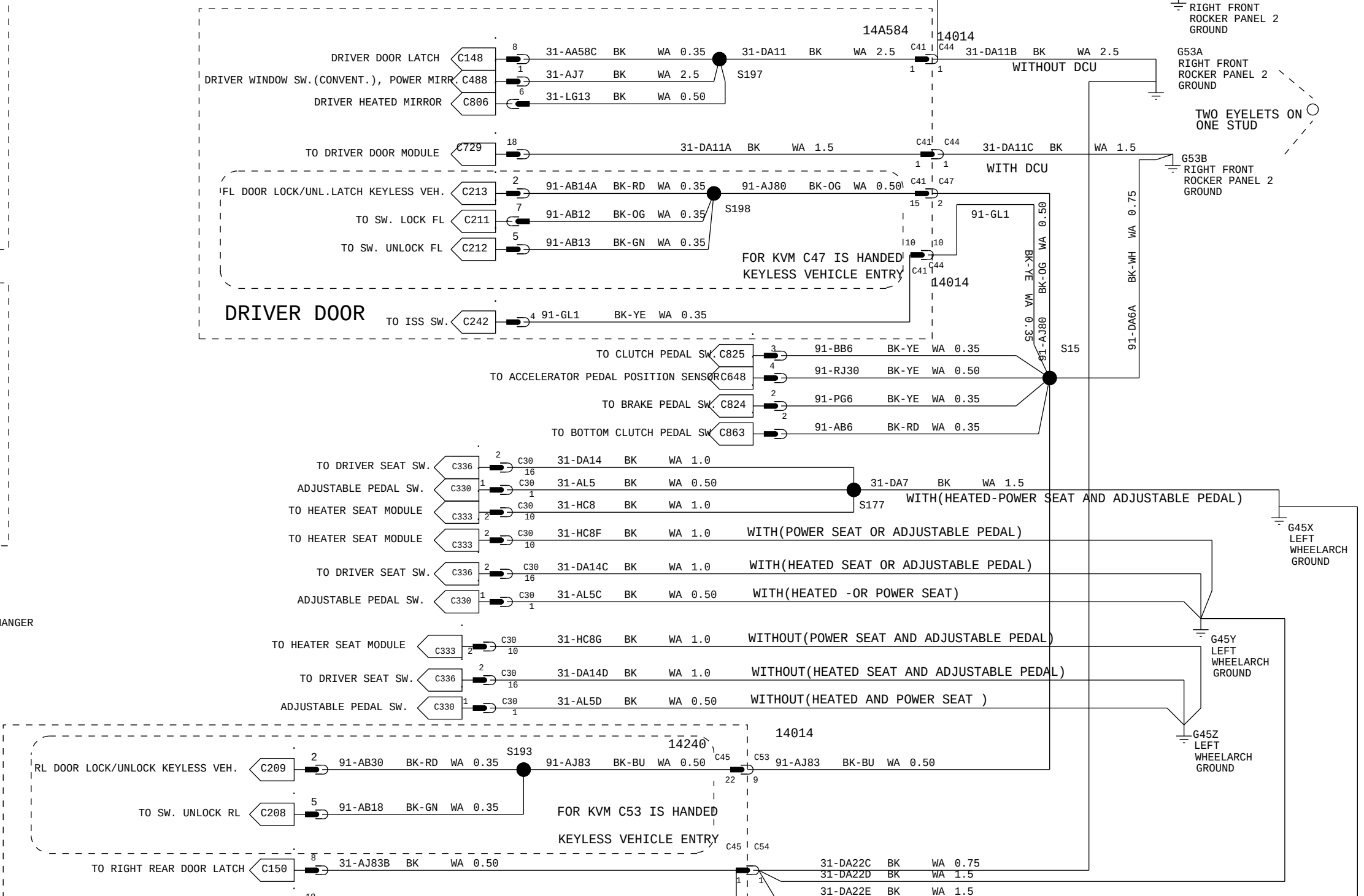
TO SUNROOF SW. C522 1 31-AG7 BK WA 0.50 RKE + SUNROOF

TO SUNROOF UNIT C525 10 31-AG12 BK WA 1.5

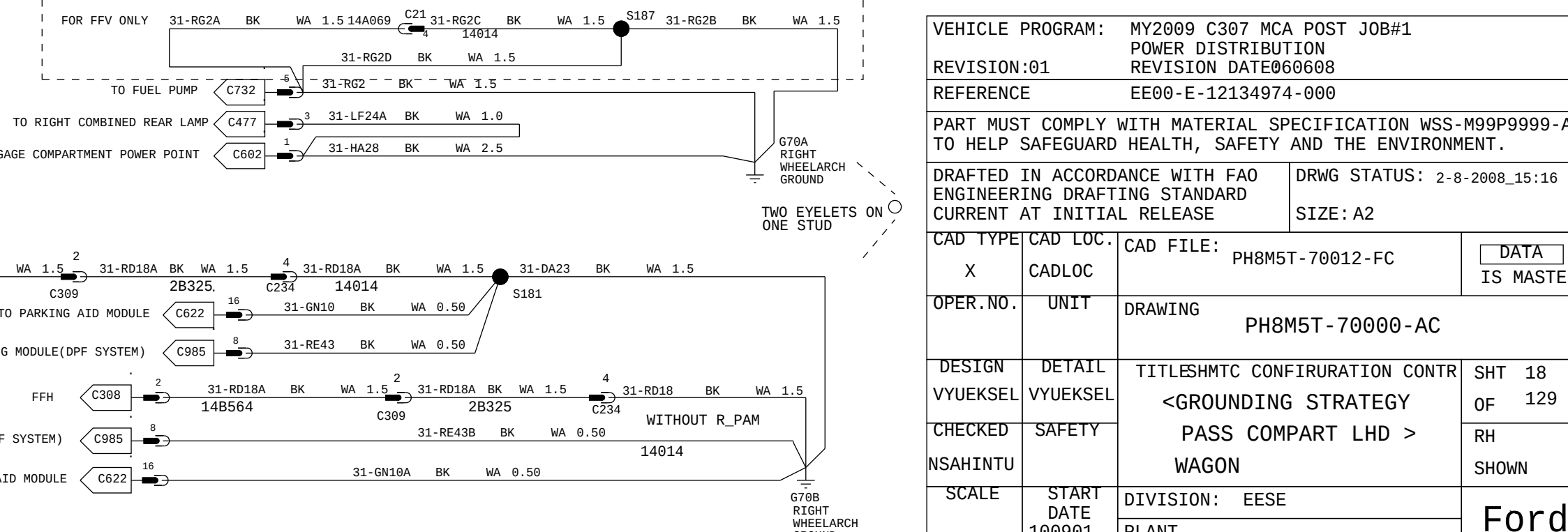
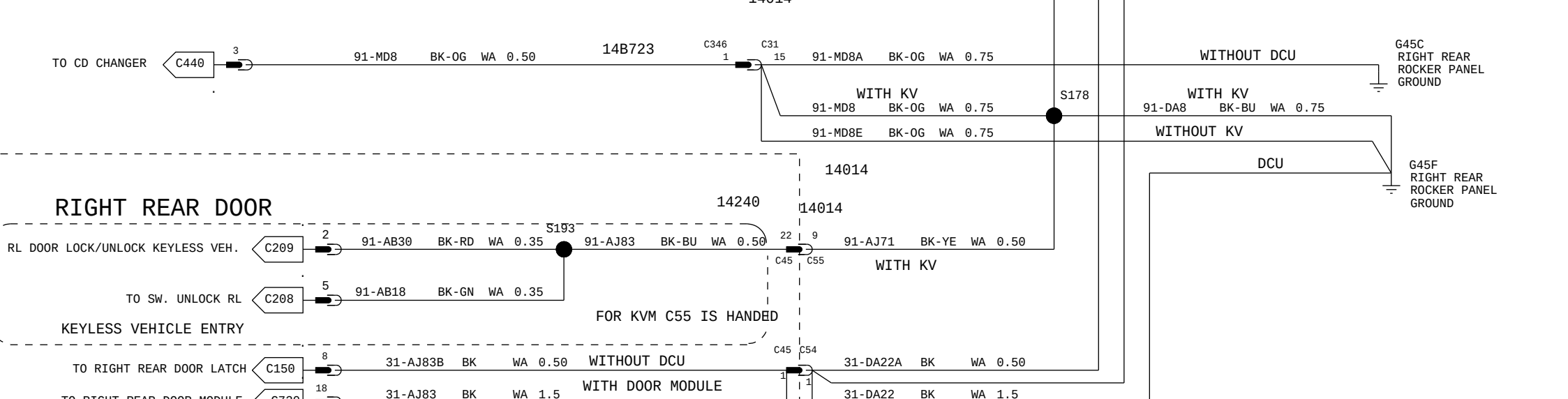
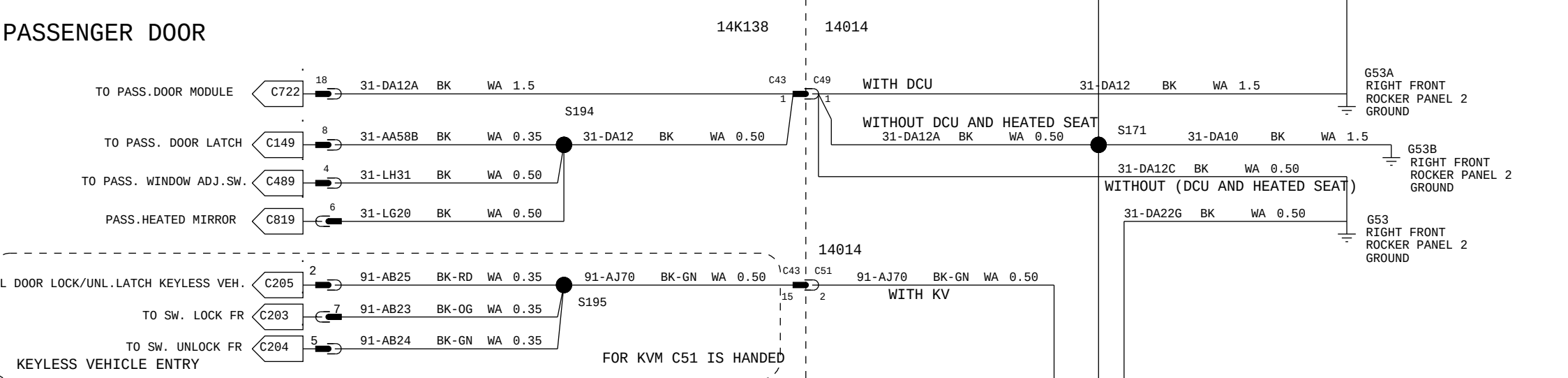
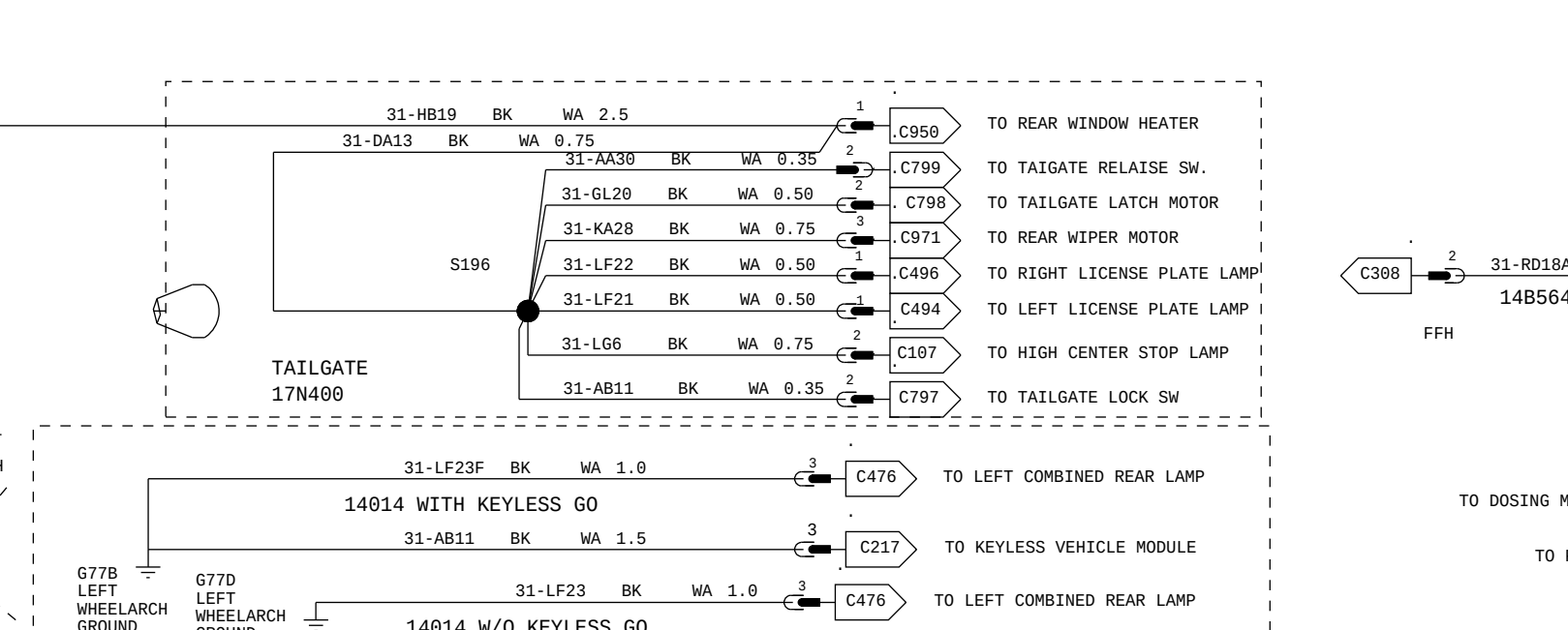
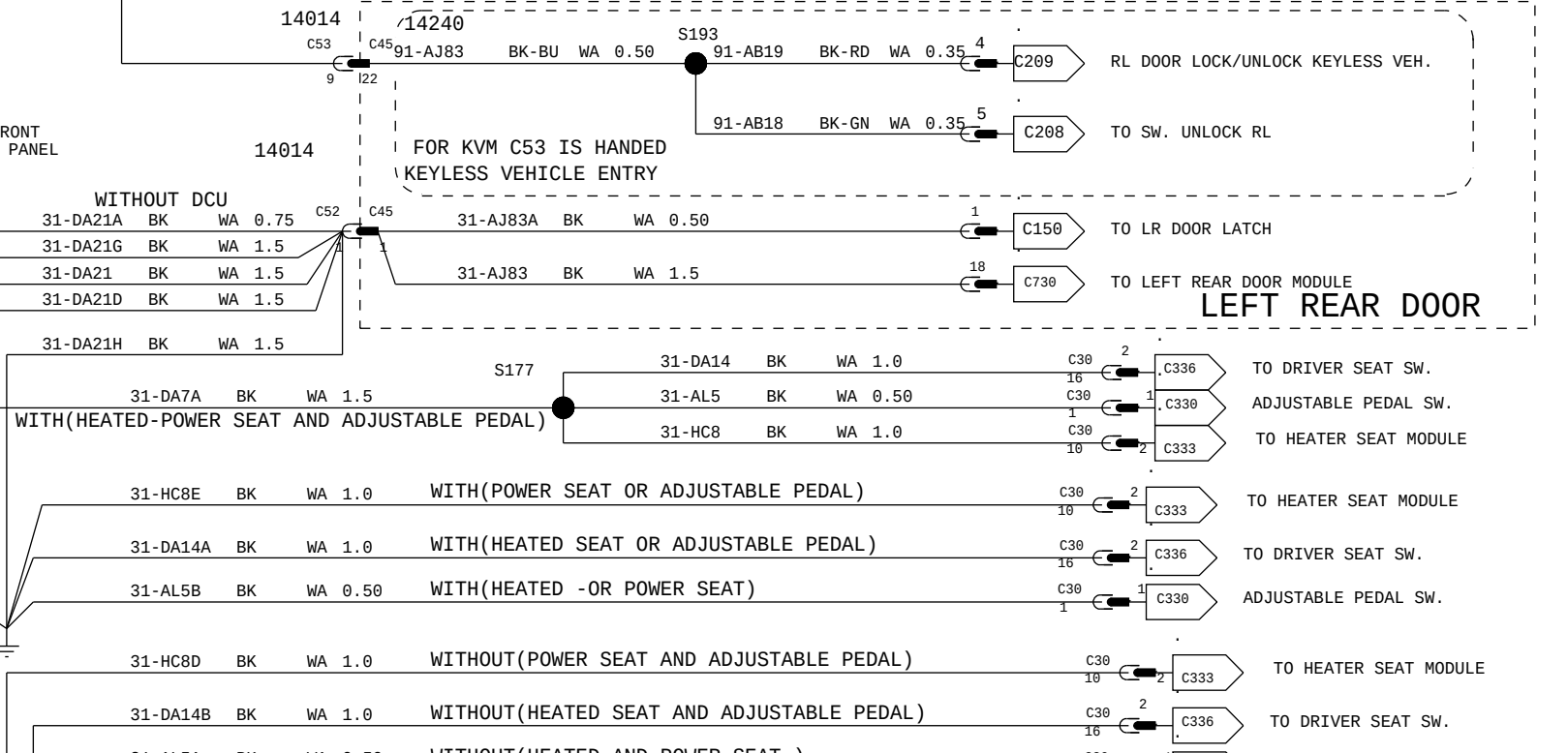
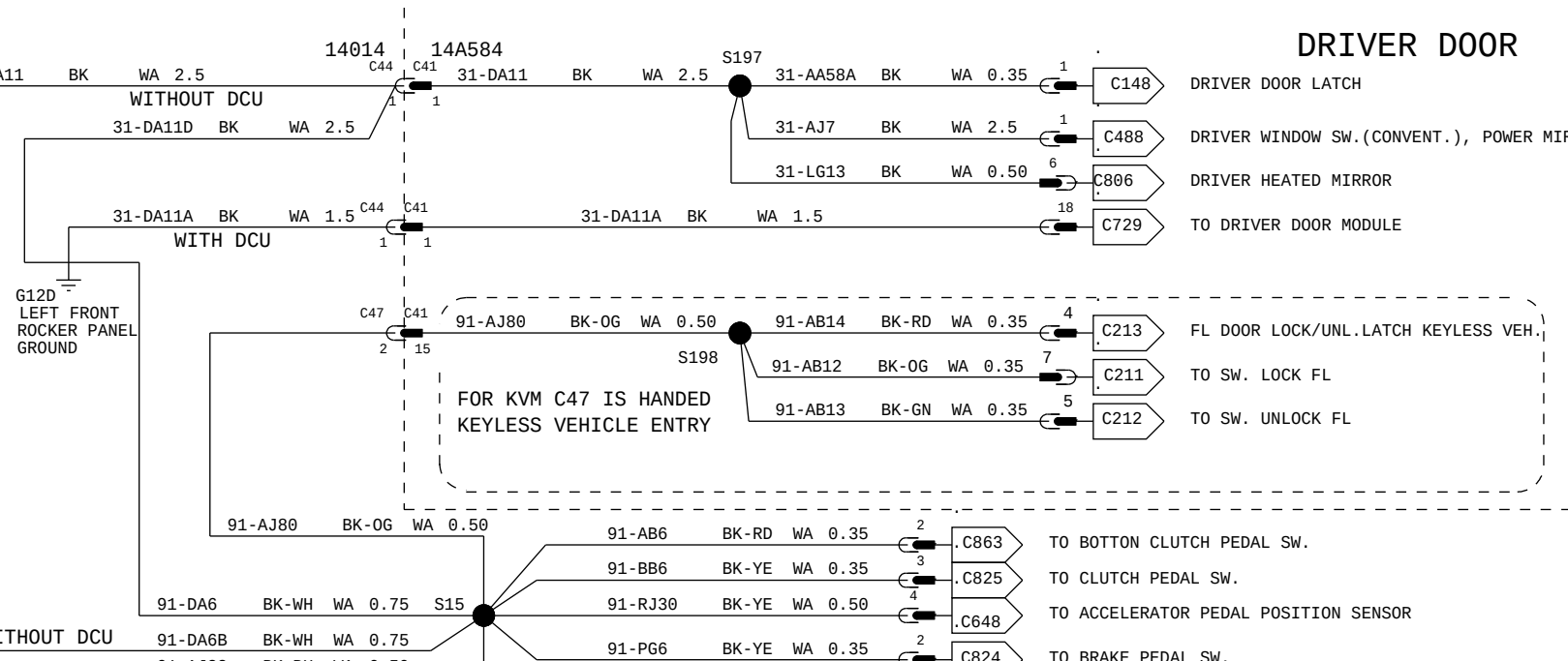
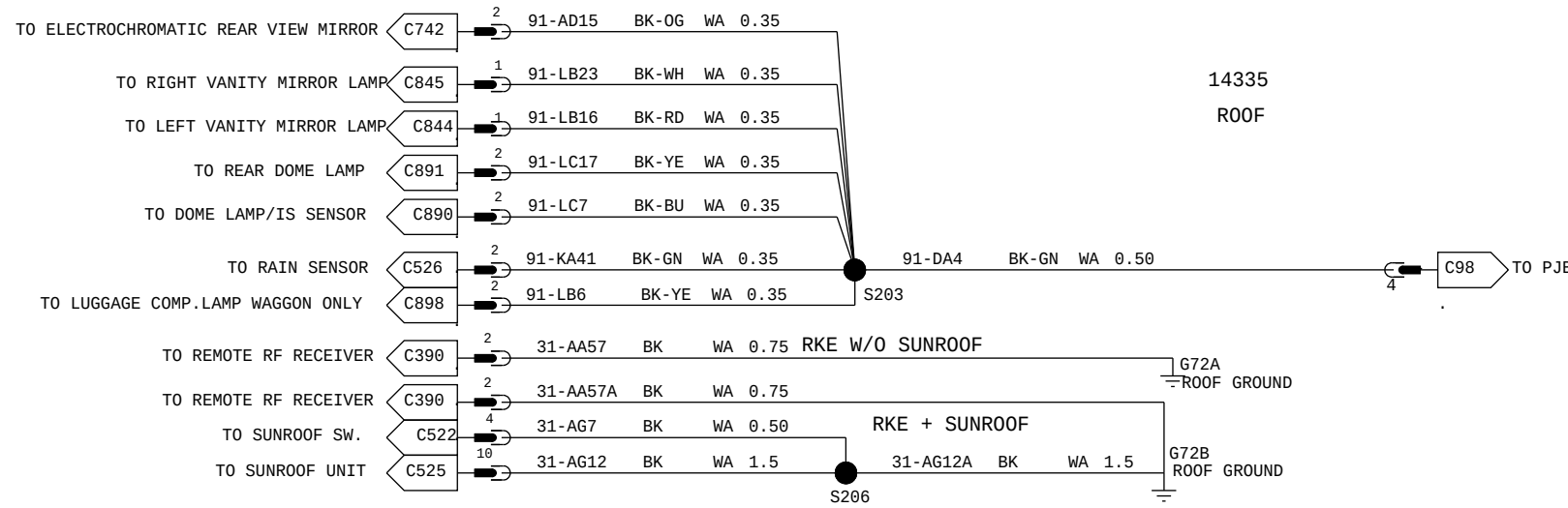
S206 31-AG12A BK WA 1.5

G72A ROOF GROUND

G72B ROOF GROUND



MY 2009 C307
GROUNDING STRATEGY
WAGON LHD



VEHICLE PROGRAM:		MY2009 C307 MCA POST JOB#1	
REVISION:01		POWER DISTRIBUTION REVISION DATE060608	
REFERENCE		EE00-E-12134974-000	
PART MUST COMPLY WITH MATERIAL SPECIFICATION WSS-M99P9999-A TO HELP SAFEGUARD HEALTH, SAFETY AND THE ENVIRONMENT.			
DRAFTED IN ACCORDANCE WITH FAO ENGINEERING DRAFTING STANDARD CURRENT AT INITIAL RELEASE		DRWG STATUS: 2-8-2008_15:16 SIZE: A2	
CAD TYPE	CAD LOC.	CAD FILE:	DATA IS MASTER
X	CADLOC	PH8M5T-70012-FC	
OPER.NO.	UNIT	DRAWING PH8M5T-70000-AC	
DESIGN VYUEKSEL	DETAIL VYUEKSEL	TITLESHTC CONFIRURATION CONTR <GROUNDING STRATEGY PASS COMPART LHD > WAGON	SHT 18 OF 129
CHECKED	SAFETY		RH
NSAHINTU			SHOWN
SCALE	START DATE 100901	DIVISION: EESE	Ford
		PI ANT	

TO ELECTROCHROMATIC REAR VIEW MIRROR (C742) 2 91-AD15 BK-OG WA 0.35

TO RIGHT VANITY MIRROR LAMP (C845) 1 91-LB23 BK-WH WA 0.35

TO LEFT VANITY MIRROR LAMP (C844) 1 91-LB16 BK-RD WA 0.35

TO REAR DOME LAMP (C891) 2 91-LC17 BK-YE WA 0.35

TO DOME LAMP/IS SENSOR (C890) 2 91-LC7 BK-BU WA 0.35

TO RAIN SENSOR (C526) 2 91-KA41 BK-GN WA 0.35

TO LUGGAGE COMP. LAMP WAGGON ONLY (C898) 2 91-LB6 BK-YE WA 0.35

TO REMOTE RF RECEIVER (C390) 2 31-AA57 BK WA 0.75 RKE W/O SUNROOF

TO REMOTE RF RECEIVER (C396) 2 31-AA57A BK WA 0.75

TO SUNROOF SW. (C522) 1 31-AG7 BK WA 0.50 RKE + SUNROOF

TO SUNROOF UNIT (C525) 16 31-AG12 BK WA 1.5 31-AG12A BK WA 1.5

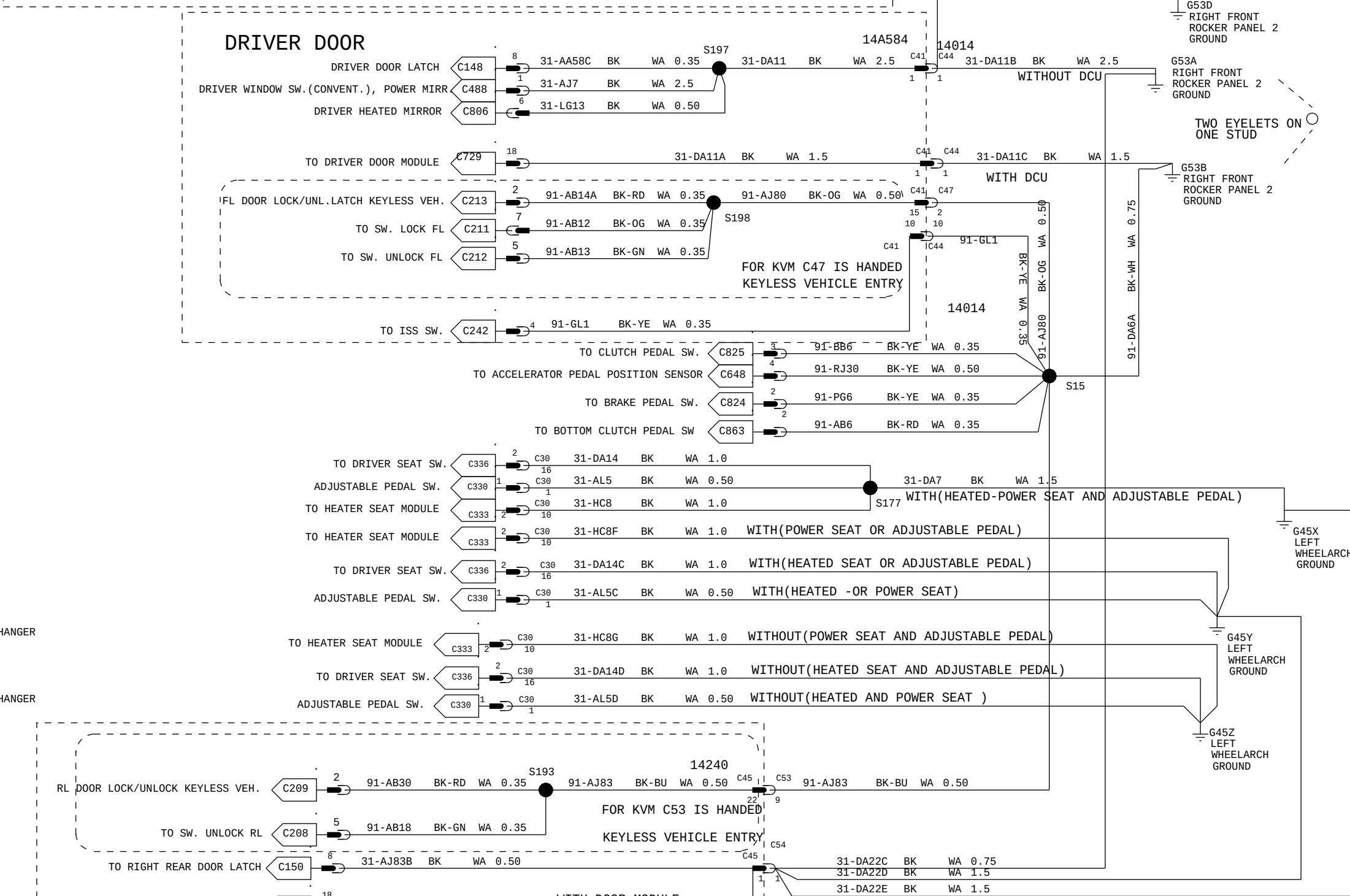
14335 ROOF

S283 91-DA4 BK-GN WA 0.50

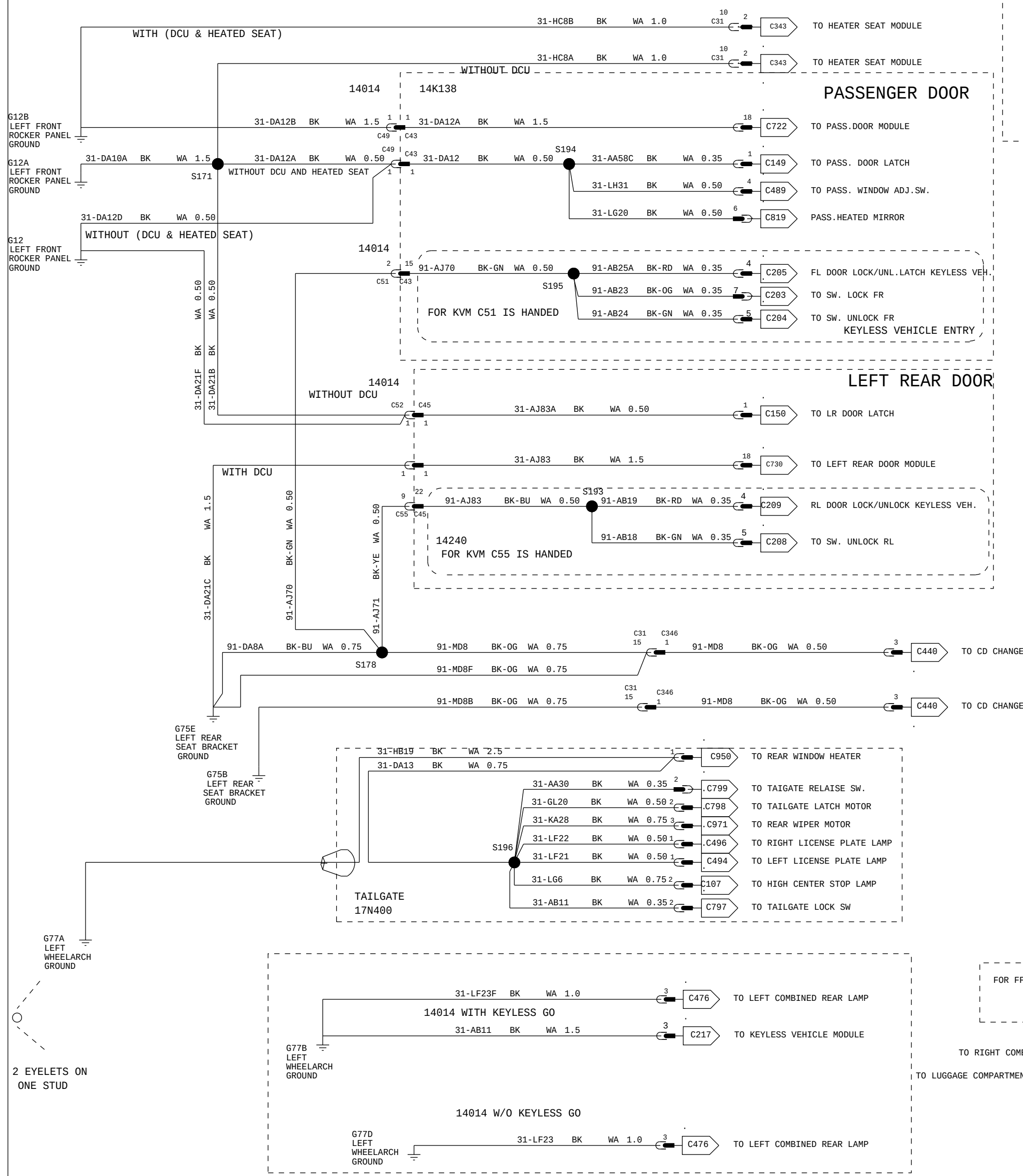
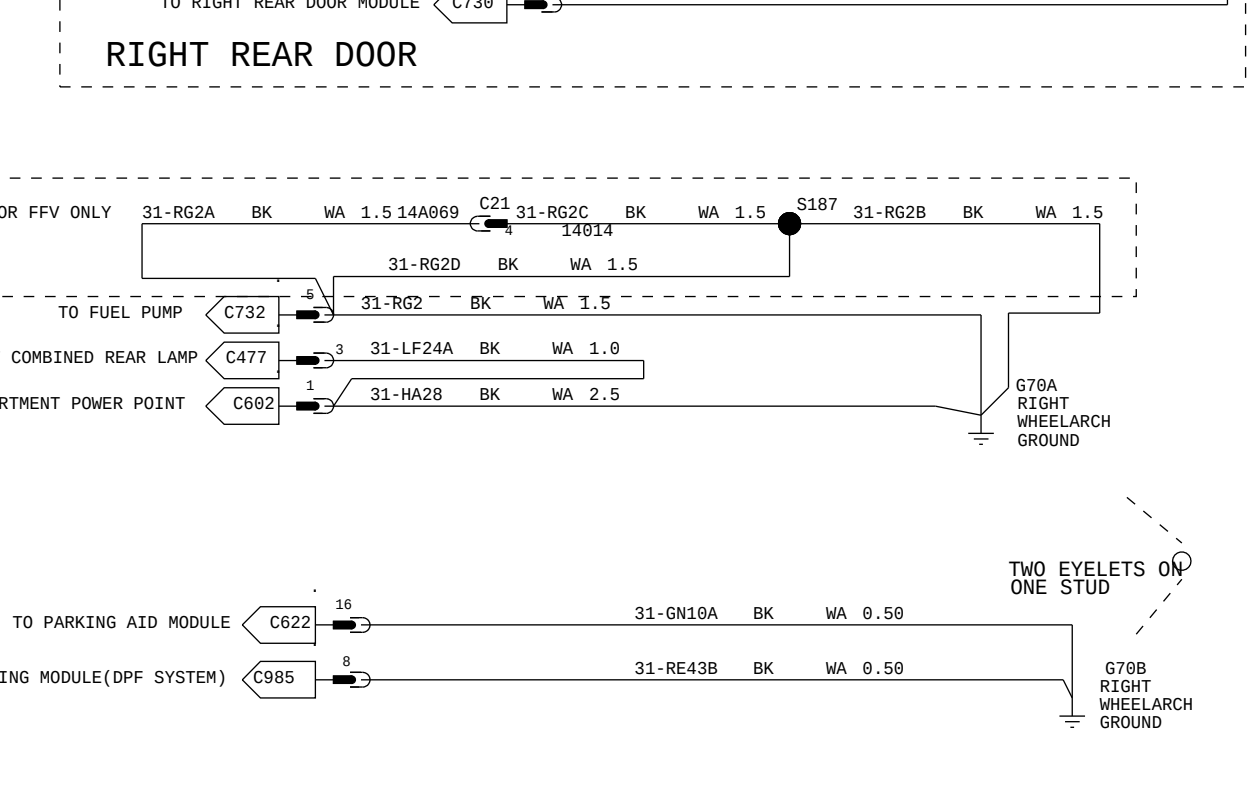
S296

G72A ROOF GROUND

G72B ROOF GROUND



VEHICLE PROGRAM:		MY2009 C307 MCA POST JOB#1	
REVISION:01		POWER DISTRIBUTION REVISION DATE060608	
REFERENCE		EE00-E-12134974-000	
PART MUST COMPLY WITH MATERIAL SPECIFICATION WSS-M99P9999-A1 TO HELP SAFEGUARD HEALTH, SAFETY AND THE ENVIRONMENT.			
DRAFTED IN ACCORDANCE WITH FAO ENGINEERING DRAFTING STANDARD CURRENT AT INITIAL RELEASE		DRWG STATUS: 1-21-2008_16:06 SIZE: A2	
CAD TYPE:	CAD LOC.	CAD FILE:	DATA IS MASTER
X	CADLOC	PH8M5T-70012-GC	
OPER.NO.	UNIT	DRAWING PH8M5T-70000-AC	
DESIGN VYUEKSEL	DETAIL VYUEKSEL	TITLESHTC CNFIRURATION CONTR <GROUNDING STRATEGY PASS COMPART RHD > WAGON	SHT 19 OF 129
CHECKED	SAFETY		RH
NSAHINTU			SHOWN
SCALE	START DATE 100901	DIVISION: EESE	Ford
		PLANT	



SUNROOF

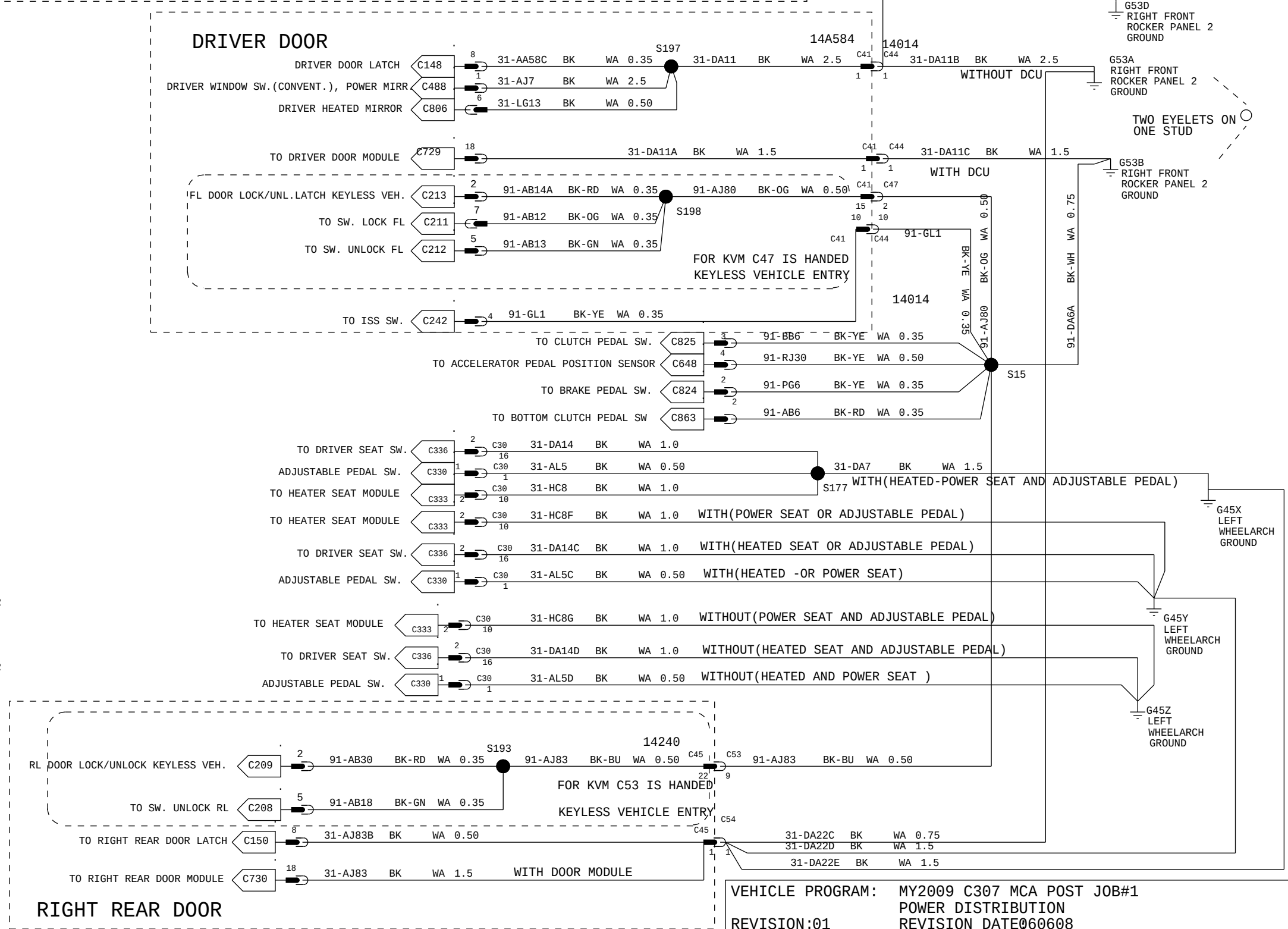
Component	Pin	Wiring	Notes	
TO ELECTROCHROMATIC REAR VIEW MIRROR	2	91-AD15 BK-OG WA 0.35	14335 ROOF	
TO RIGHT VANITY MIRROR LAMP	1	91-LB23 BK-WH WA 0.35		
TO LEFT VANITY MIRROR LAMP	1	91-LB16 BK-RD WA 0.35		
TO REAR DOME LAMP	2	91-LC17 BK-YE WA 0.35		
TO DOME LAMP/IS SENSOR	2	91-LC7 BK-BU WA 0.35		
TO RAIN SENSOR	2	91-KA41 BK-GN WA 0.35		
TO CHMSL LAMP 4 DOOR ONLY	2	91-LG6 BK-YE WA 0.75	91-DA4 BK-GN WA 0.50	S203

SUNROOF CONTROL SYSTEM

Component	Pin	Wiring	Notes
TO REMOTE RF RECEIVER	2	31-AA57 BK WA 0.75	RKE W/O SUNROOF
TO REMOTE RF RECEIVER	2	31-AA57A BK WA 0.75	
TO SUNROOF SW.	4	31-AG7 BK WA 0.50	RKE + SUNROOF
TO SUNROOF UNIT	10	31-AG12 BK WA 1.5	
		31-AG12A BK WA 1.5	S206

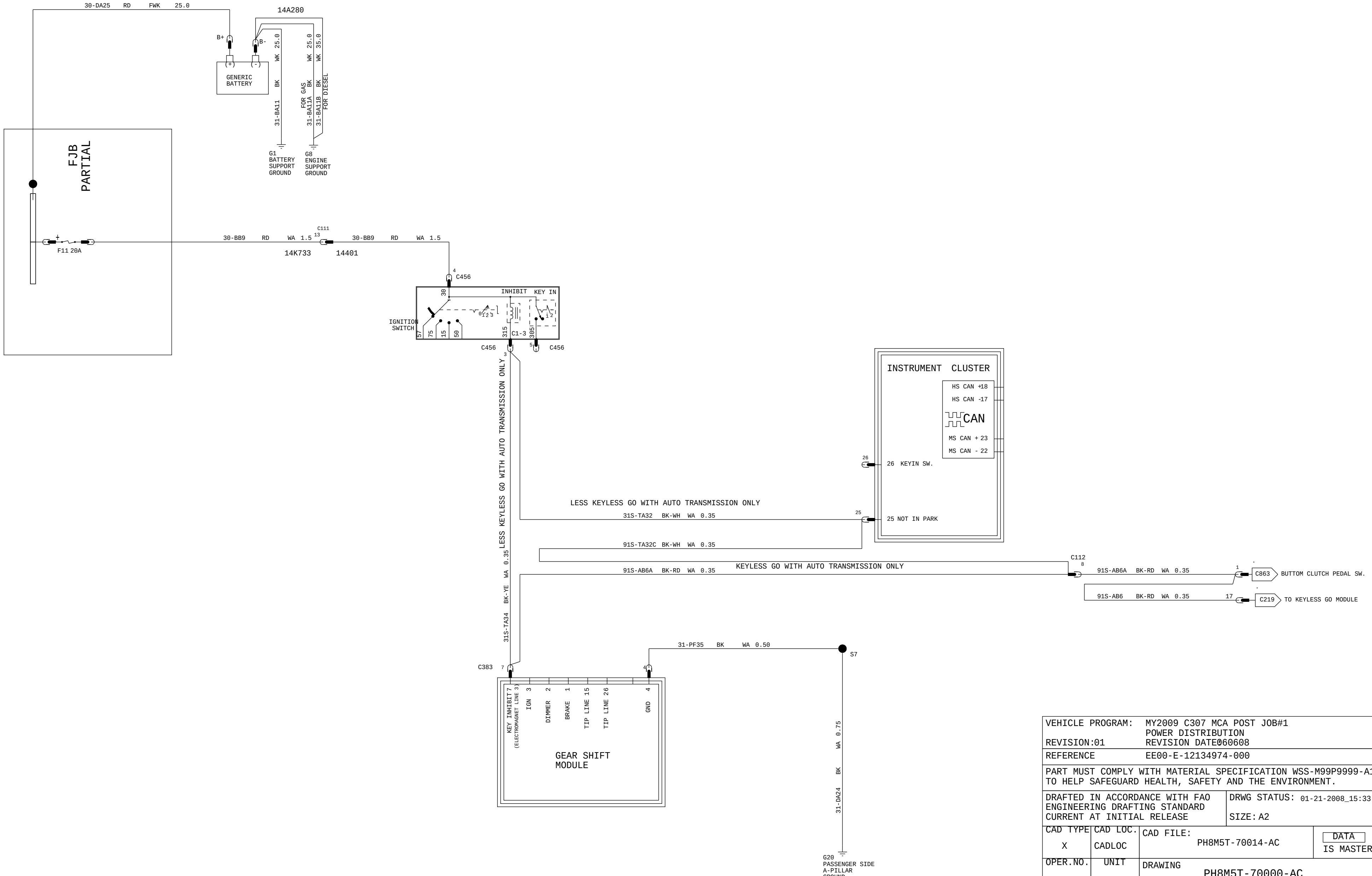
GROUNDING

- G72A ROOF GROUND
- G72B ROOF GROUND



VEHICLE PROGRAM: MY2009 C307 MCA POST JOB#1		POWER DISTRIBUTION	
REVISION:01		REVISION DATE060608	
REFERENCE		EE00-E-12134974-000	
PART MUST COMPLY WITH MATERIAL SPECIFICATION WSS-M99P9999-A1 TO HELP SAFEGUARD HEALTH, SAFETY AND THE ENVIRONMENT.			
DRAFTED IN ACCORDANCE WITH FAO ENGINEERING DRAFTING STANDARD CURRENT AT INITIAL RELEASE		DRWG STATUS: 1-21-2008_15:56 SIZE: A2	
CAD TYPE	CAD LOC.	CAD FILE:	DATA IS MASTER
X	CADLOC	PH8M5T-70012-IC	
OPER.NO.	UNIT	DRAWING PH8M5T-70000-AC	
DESIGN	DETAIL	TITLESHTMC CONFIRURATION CONTR <GROUNDING STRATEGY PASS COMPART RHD > 4-DOOR	SHT 21
VYUEKSEL	VYUEKSEL		OF 129
CHECKED	SAFETY		RH
NSAHINTU			SHOWN
SCALE	START DATE 100901	DIVISION: EESE	Ford
		PLANT	

MY 2009 C307 KEY OUT INHIBIT



VEHICLE PROGRAM:		MY2009 C307 MCA POST JOB#1	
REVISION:01		POWER DISTRIBUTION REVISION DATE060608	
REFERENCE		EE00-E-12134974-000	
PART MUST COMPLY WITH MATERIAL SPECIFICATION WSS-M99P9999-A1 TO HELP SAFEGUARD HEALTH, SAFETY AND THE ENVIRONMENT.			
DRAFTED IN ACCORDANCE WITH FAO ENGINEERING DRAFTING STANDARD CURRENT AT INITIAL RELEASE		DRWG STATUS: 01-21-2008_15:33 SIZE: A2	
CAD TYPE	CAD LOC.	CAD FILE:	DATA IS MASTER
X	CADLOC	PH8M5T-70014-AC	
OPER.NO.	UNIT	DRAWING PH8M5T-70000-AC	
DESIGN	DETAIL	TITLES HMTc CONFIRURATION CONTR <IGNITION SWITCH KEY OUT INHIBIT>	SHT 22
VYUEKSEL	VYUEKSEL		OF 129
CHECKED	SAFETY		RH
NSAHINTU			SHOWN
SCALE	START DATE 100901	DIVISION: EESE	Ford
		PLANT	

MY 2009 C307 BRAKE SHIFT INTERLOCK

VEHICLE PROGRAM: MY2009 C307 MCA POST JOB#1
REVISION:01
REFERENCE: EE00-E-12134974-000

PART MUST COMPLY WITH MATERIAL SPECIFICATION WSS-M99P9999-A1 TO HELP SAFEGUARD HEALTH, SAFETY AND THE ENVIRONMENT.

DRAFTED IN ACCORDANCE WITH FAO ENGINEERING DRAFTING STANDARD CURRENT AT INITIAL RELEASE
DRWG STATUS: 12-13-2007_12:24
SIZE: A2

CAD TYPE	CAD LOC.	CAD FILE:	
X	CADLOC	PH8M5T-70015-AC	☐ DATA IS MASTER
OPER.NO.	UNIT	DRAWING PH8M5T-70000-AC	
DESIGN	DETAIL	TITLESHMTC CONFIRURATION CONTR	SHT 23 OF 129
VYUEKSEL	VYUEKSEL	<IGNITION SWITCH BRAKE SHIFT INTERLOCK>	RH SHOWN
CHECKED	SAFETY		
NSAHINTU		DIVISION: EESE	Ford
SCALE	START DATE 100901	PLANT	

01

VEHICLE PROGRAM:		MY2009 C307 MCA POST JOB#1	
REVISION:01		POWER DISTRIBUTION REVISION DATE060608	
REFERENCE		EE00-E-12134974-000	
PART MUST COMPLY WITH MATERIAL SPECIFICATION WSS-M99P9999-A1 TO HELP SAFEGUARD HEALTH, SAFETY AND THE ENVIRONMENT.			
DRAFTED IN ACCORDANCE WITH FAO ENGINEERING DRAFTING STANDARD CURRENT AT INITIAL RELEASE		DRWG STATUS: 12-13-2007_12:24 SIZE: A2	
CAD TYPE	CAD LOC.	CAD FILE:	☐ DATA ☒ IS MASTER
X	CADLOC	PH8M5T-70015-AC	
OPER.NO.	UNIT	DRAWING PH8M5T-70000-AC	
DESIGN	DETAIL	TITLES HMTc CONFIRURATION CONTR <IGNITION SWITCH BRAKE SHIFT INTERLOCK>	SHT 23
VYUEKSEL	VYUEKSEL		OF 129
CHECKED	SAFETY		RH
NSAHINTU			SHOWN
SCALE	START DATE 100901	DIVISION: EESE	Ford
		PLANT	

MY 2009 C307 DIAGNOSTIC CONNECTOR

The diagram illustrates the electrical system for the diagnostic connector on a MY 2009 C307 vehicle. It shows the path from the battery through various components like fuses (F3, F107), relays (C96), and connectors (C102, C809) to the FDS Diagnostic Connector. The diagram includes labels for wire colors, gauges, and lengths.

Legend:

- B+ (+)
- B- (-)
- G1 BATTERY SUPPORT GROUND
- G8 ENGINE SUPPORT GROUND
- G20 PASSENGER SIDE A-PILLAR GROUND
- G7 DRIVER SIDE A-PILLAR ELECTRONIC GROUND

Key Components and Connections:

- GENERIC BATTERY:** Connected to B+ and B- terminals.
- FUSES:** F3 (60A), F107 (10A).
- RELAYS/SWITCHES:** C96 (22), C102 (9), C809 (17).
- CONNECTORS:** 14K733, 14A280, 14401, 14400.
- DIAGNOSTIC CONNECTOR:** FDS DIAGNOSTIC CONNECTOR, 14401.

Notes:

- SPLICES S116, S117, S127 & S128 SHOULD BE AS CLOSE TO THE OBD CONNECTOR AS POSSIBLE

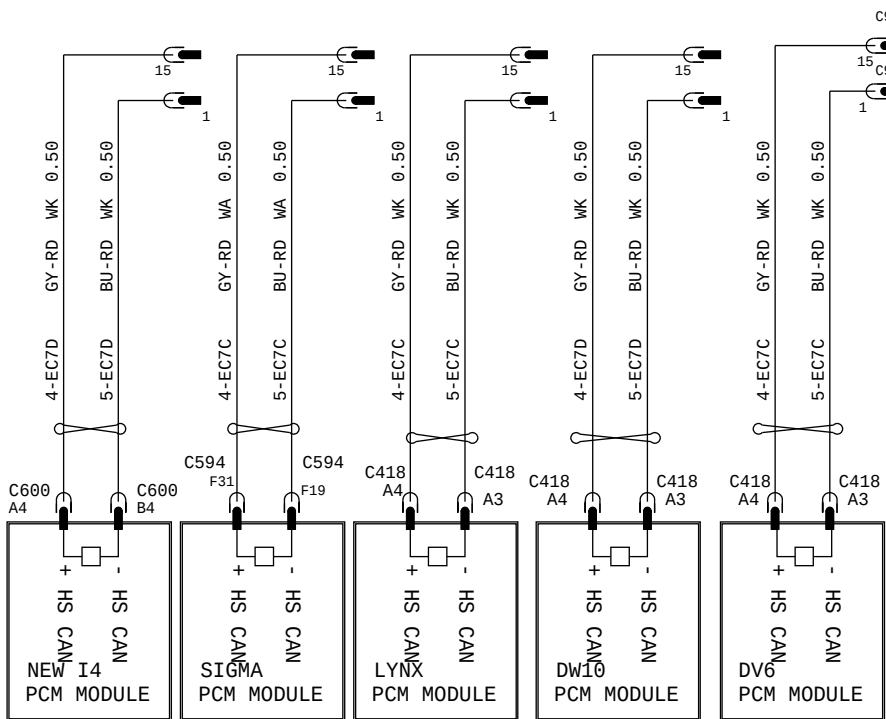
VEHICLE PROGRAM: MY2009 C307 MCA POST JOB#1			
POWER DISTRIBUTION			
REVISION DATE060608			
REFERENCE EE00-E-12134974-000			
PART MUST COMPLY WITH MATERIAL SPECIFICATION WSS-M99P9999-A1 TO HELP SAFEGUARD HEALTH, SAFETY AND THE ENVIRONMENT.			
DRAFTED IN ACCORDANCE WITH FAO ENGINEERING DRAFTING STANDARD CURRENT AT INITIAL RELEASE			DRWG STATUS: 6-4-2008_17:35 SIZE: A2
CAD TYPE	CAD LOC.	CAD FILE:	DATA IS MASTER
X	CADLOC	PH8M5T-70016-AC	
OPER.NO.	UNIT	DRAWING	
		PH8M5T-70000-AC	
DESIGN	DETAIL	TITLESHMTC CONFIRURATION CONTR	SHT 24 OF 129
VYUEKSEL	VYUEKSEL	<DIAGNOSTICS>	RH SHOWN
CHECKED NSAHINTU	SAFETY		
SCALE	START DATE	DIVISION: EESE	Ford
01	100901	PLANT	

VEHICLE PROGRAM:		MY2009 C307 MCA POST JOB#1	
REVISION:01		POWER DISTRIBUTION REVISION DATE060608	
REFERENCE		EE00-E-12134974-000	
PART MUST COMPLY WITH MATERIAL SPECIFICATION WSS-M99P9999-1A TO HELP SAFEGUARD HEALTH, SAFETY AND THE ENVIRONMENT.			
DRAFTED IN ACCORDANCE WITH FAO ENGINEERING DRAFTING STANDARD CURRENT AT INITIAL RELEASE		DRWG STATUS: 6-4-2008_17:35 SIZE: A2	
CAD TYPE	CAD LOC.	CAD FILE:	DATA IS MASTER
X	CADLOC	PH8M5T-70016-AC	
OPER.NO.	UNIT	DRAWING PH8M5T-70000-AC	
DESIGN	DETAIL	TITLESHTMC CONFIRURATION CONTR <DIAGNOSTICS>	SHT 24
VYUEKSEL	VYUEKSEL		OF 129
CHECKED	SAFETY		RH
NSAHINTU			SHOWN
SCALE	START DATE	DIVISION: EESE	Ford
	100901	PLANT	

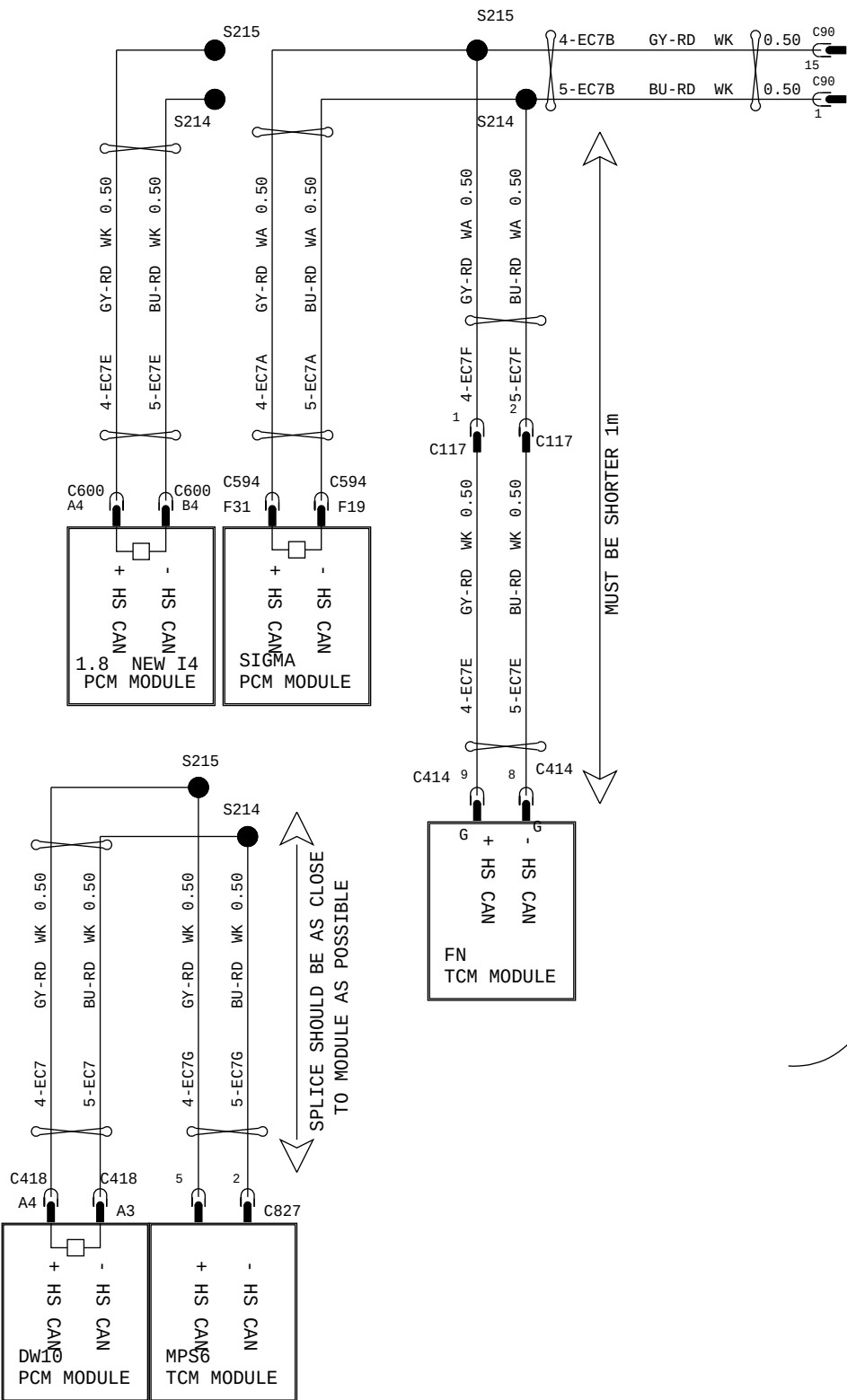
ENGINE HARNESS

12A690

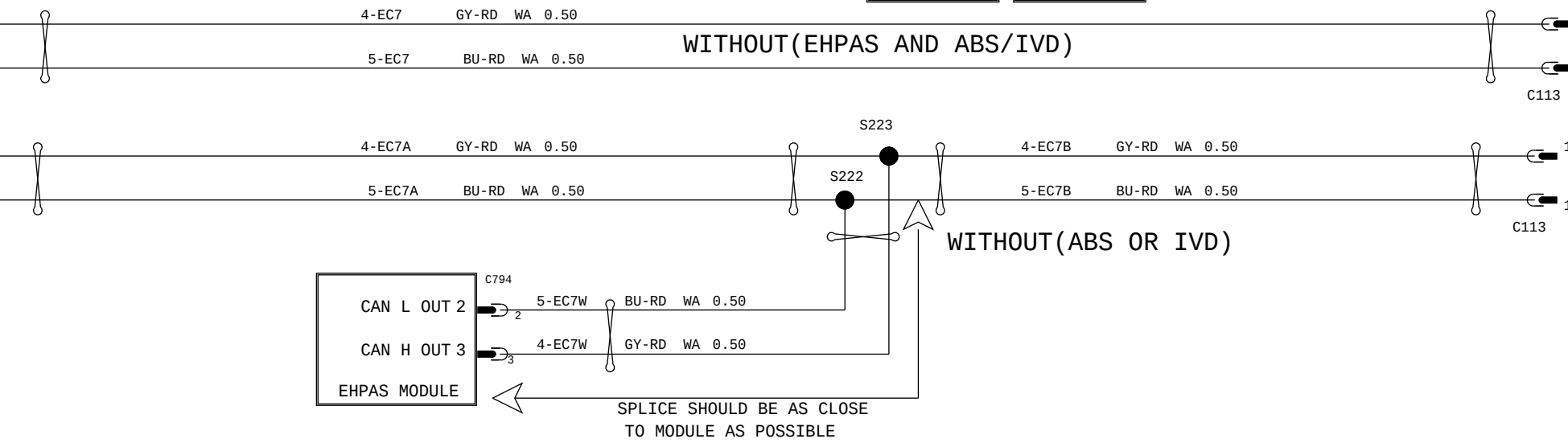
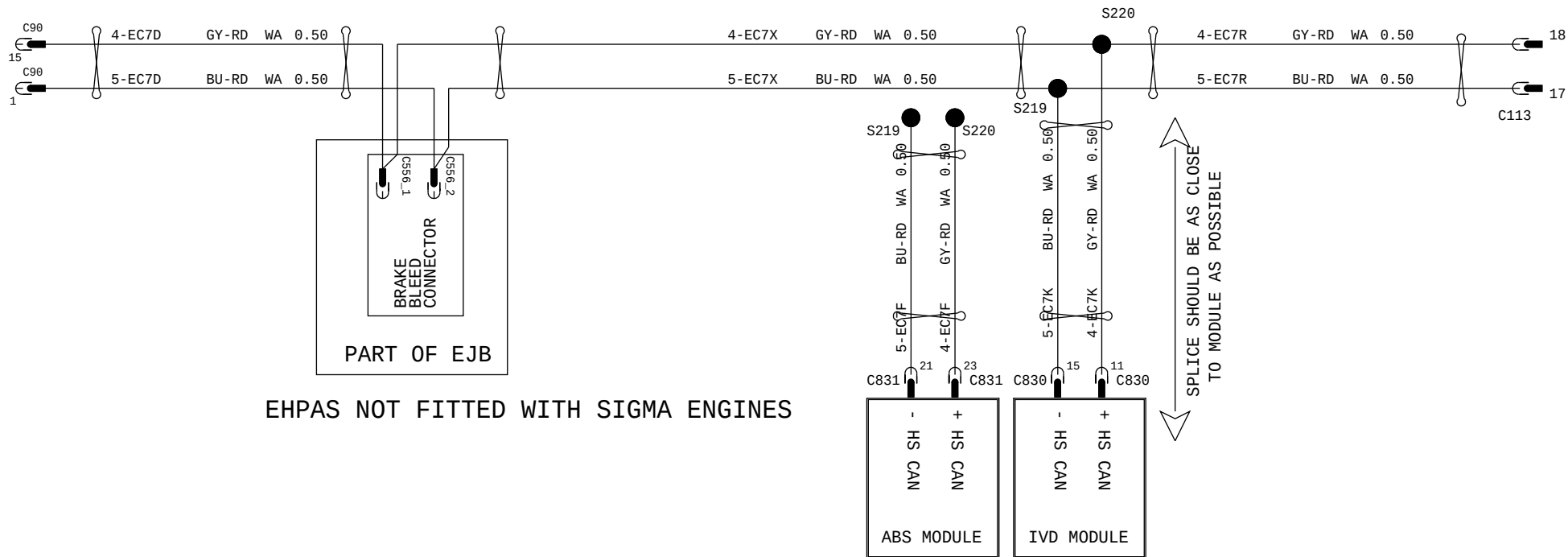
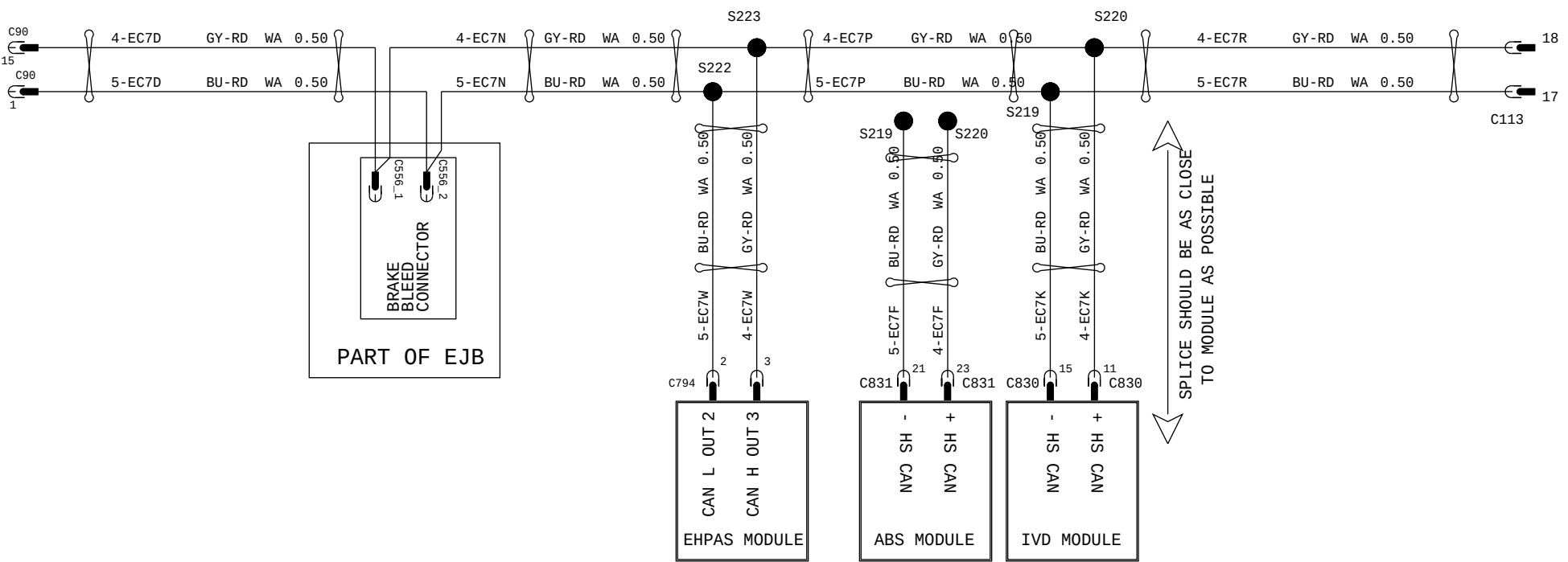
MANUAL



AUTOMATIC



14K733

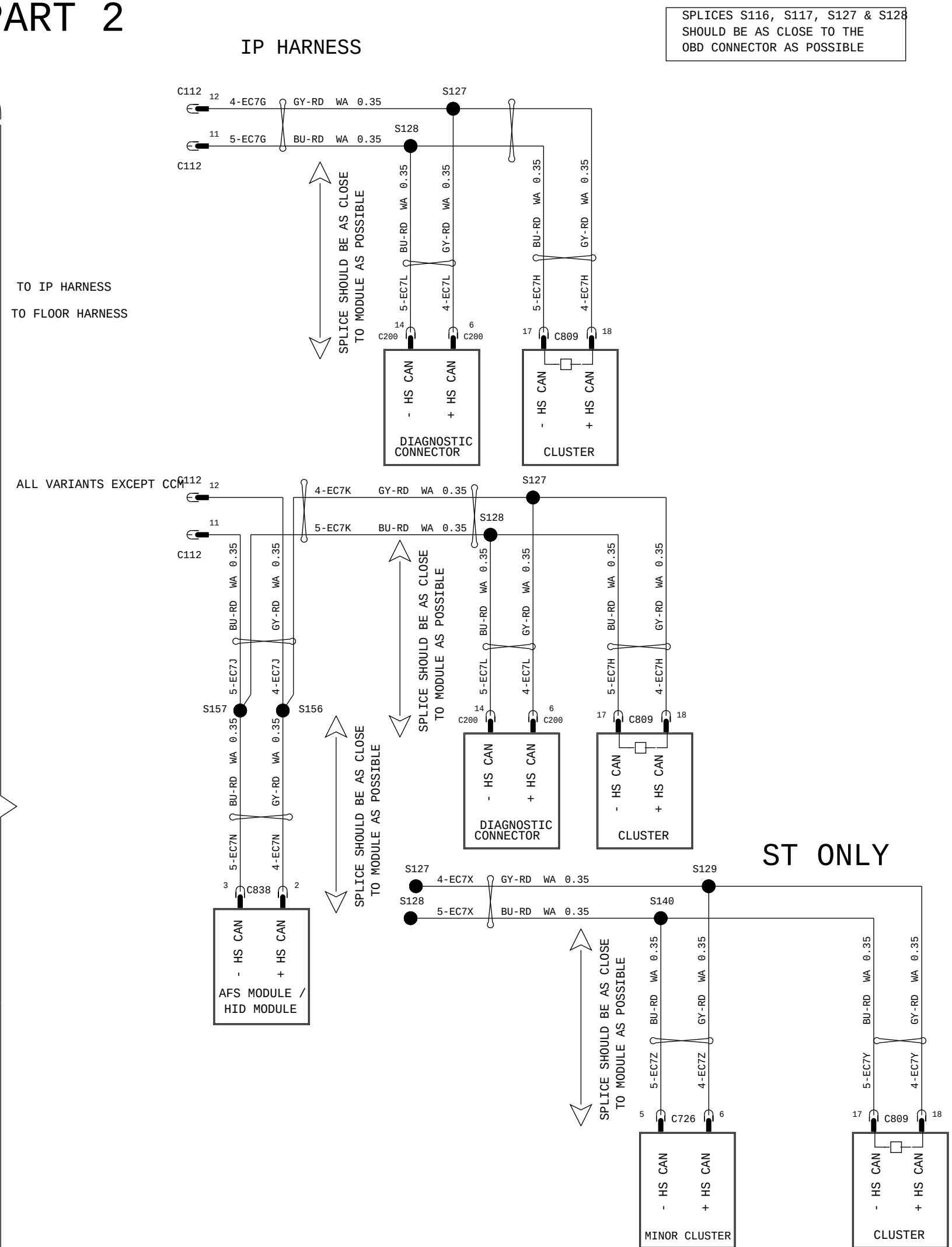
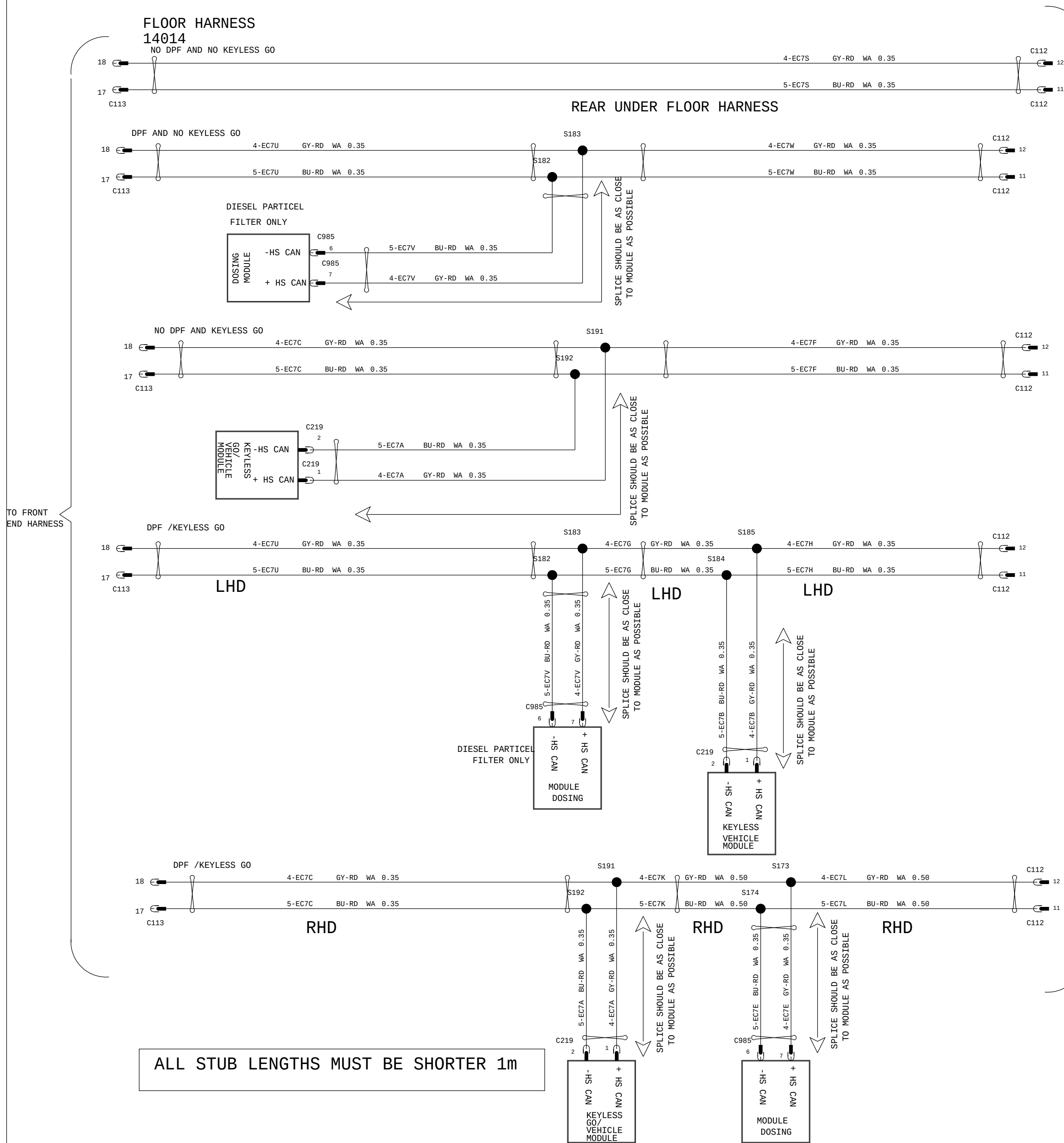


MY 2009 C307
HIGH SPEED CAN BUS
PART 1
FRONT END COMPLEXITY

TO FLOOR HARNESS
ALL VARIANTS EXCEPT CCM

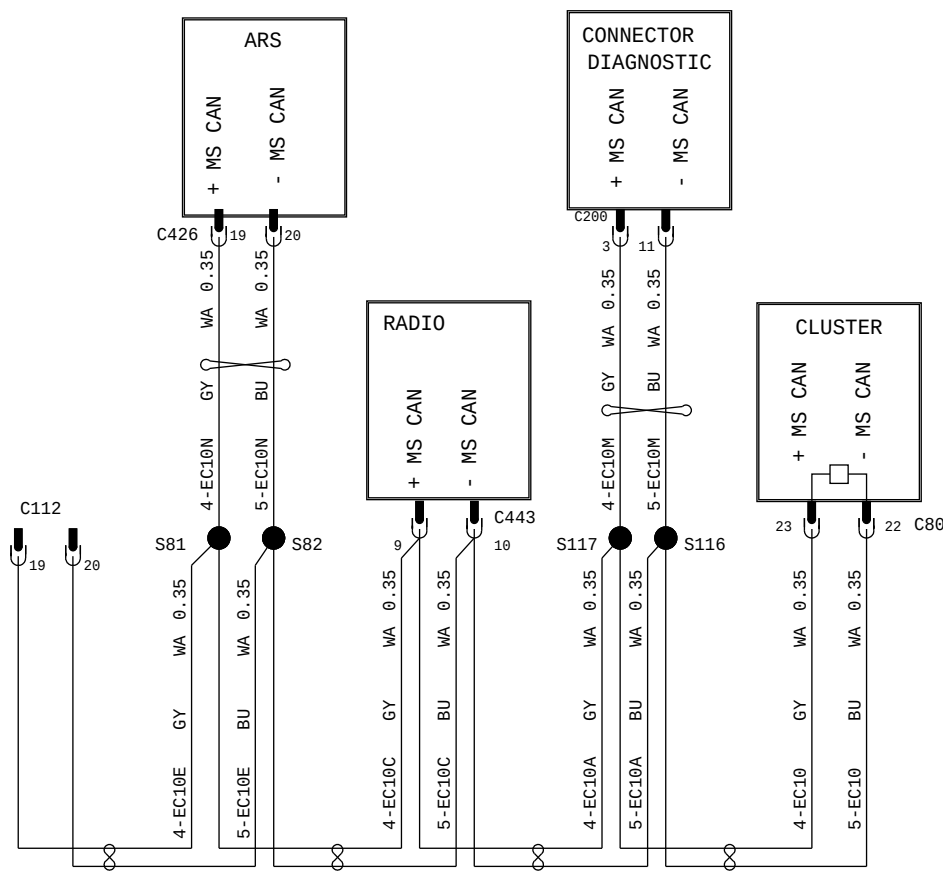
VEHICLE PROGRAM: MY2009 C307 MCA POST JOB#1			
REVISION:01		POWER DISTRIBUTION	
REFERENCE		REVISION DATE060608	
REFERENCE		EE00-E-12134974-000	
PART MUST COMPLY WITH MATERIAL SPECIFICATION WSS-M99P9999-A1 TO HELP SAFEGUARD HEALTH, SAFETY AND THE ENVIRONMENT.			
DRAFTED IN ACCORDANCE WITH FAO ENGINEERING DRAFTING STANDARD CURRENT AT INITIAL RELEASE		DRWG STATUS: 6-4-2008_17:36	
CAD TYPE		SIZE: A2	
CAD TYPE	CAD LOC.	CAD FILE:	DATA IS MASTER
X	CADLOC	PH8M5T-70016-BC	
OPER.NO.	UNIT	DRAWING PH8M5T-70000-AC	
DESIGN	DETAIL	TITLESHTC CONFIRURATION CONTR<HS CAN BUS PART 1 - FRONT END>	SHT 25
VYUEKSEL	VYUEKSEL		OF 129
CHECKED	SAFETY		RH
NSAHINTU			SHOWN
SCALE	START DATE	DIVISION: EESE	Ford
01	100901	PLANT	

MY 2009 C307 HIGH SPEED CAN BUSBODY AND IP COMPLEXITYPART 2

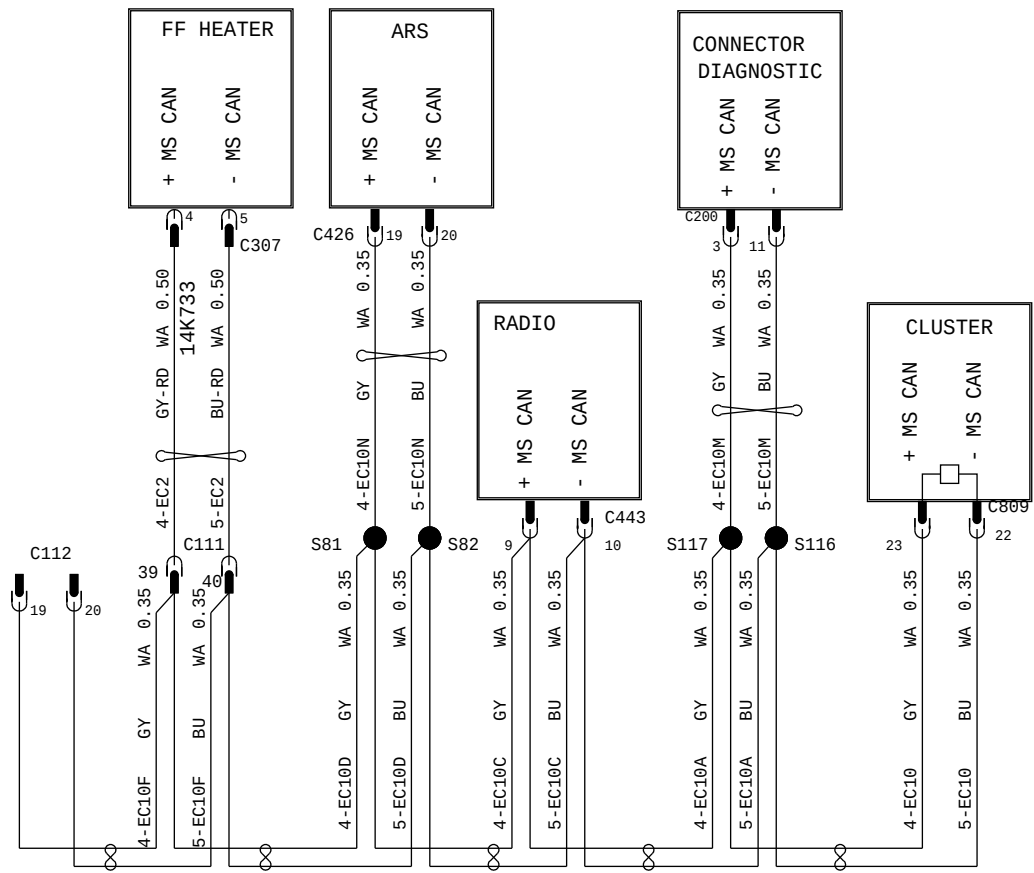


VEHICLE PROGRAM:		MY2009 MCA POST JOB#1	
REVISION:01		POWER DISTRIBUTION REVISION DATE060608	
REFERENCE		EE00-E-12134974-000	
PART MUST COMPLY WITH MATERIAL SPECIFICATION WSS-M99P9999-A1 TO HELP SAFEGUARD HEALTH, SAFETY AND THE ENVIRONMENT.			
DRAFTED IN ACCORDANCE WITH FAO ENGINEERING DRAFTING STANDARD CURRENT AT INITIAL RELEASE		DRWG STATUS: 6-4-2008_17:36 SIZE: A2	
CAD TYPE:	CAD LOC.	CAD FILE:	☐ DATA IS MASTER
X	CADLOC	PH8M5T-70016-CC	
OPER.NO.	UNIT	DRAWING	PH8M5T-70000-AC
DESIGN	DETAIL	TITLESHMTC CONFIRURATION CONTR	SHT 26
VYUEKSEL	VYUEKSEL	<HS CAN BUS PART 2 - BODY>	OF 129
CHECKED	SAFETY		RH
NSAHINTU			SHOWN
SCALE	START DATE	DIVISION: EESE	Ford
	100901	PLANT	

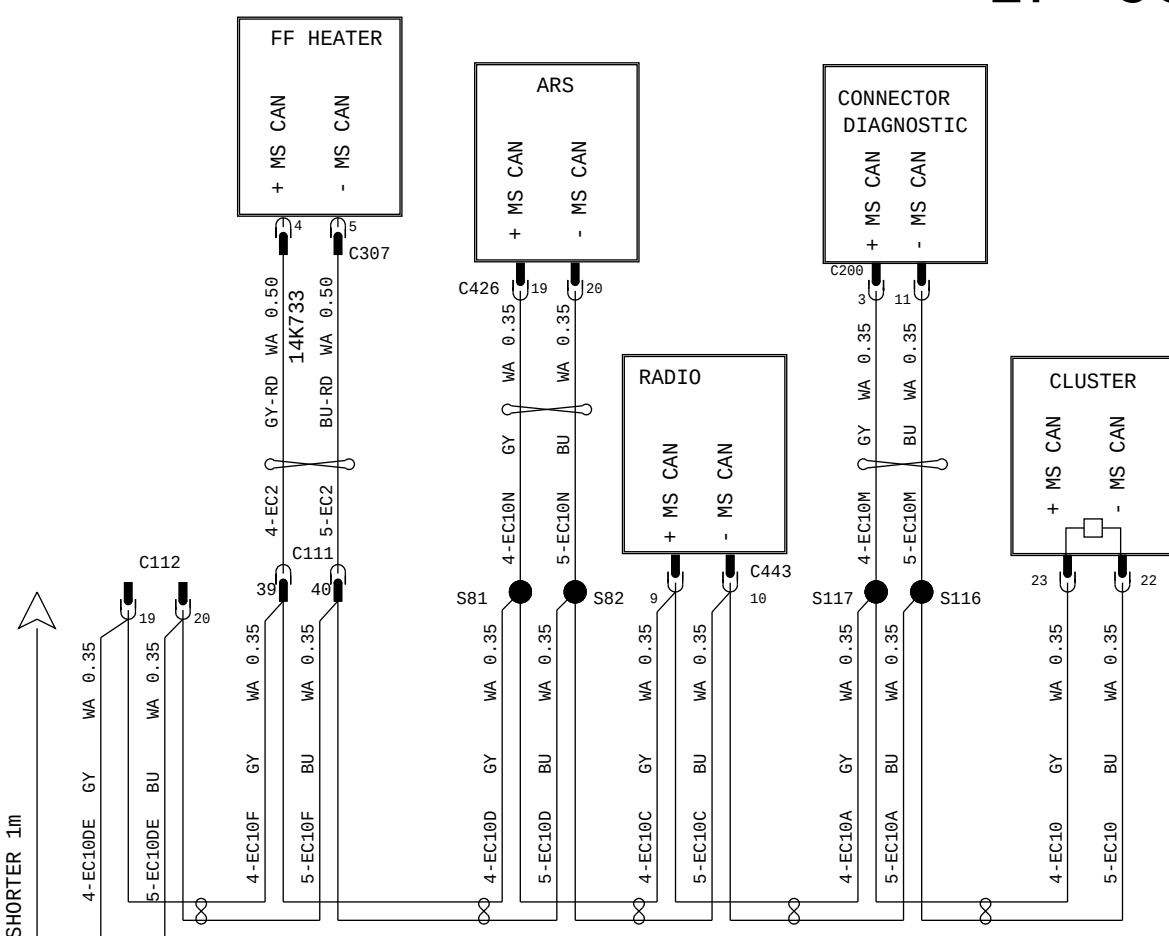
MY 2009 C307
MID SPEED CAN BUS
IP COMPLEXITY LHD



LOW LEVEL

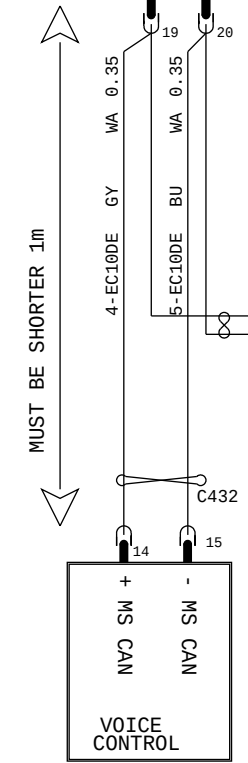


LOW LEVEL1

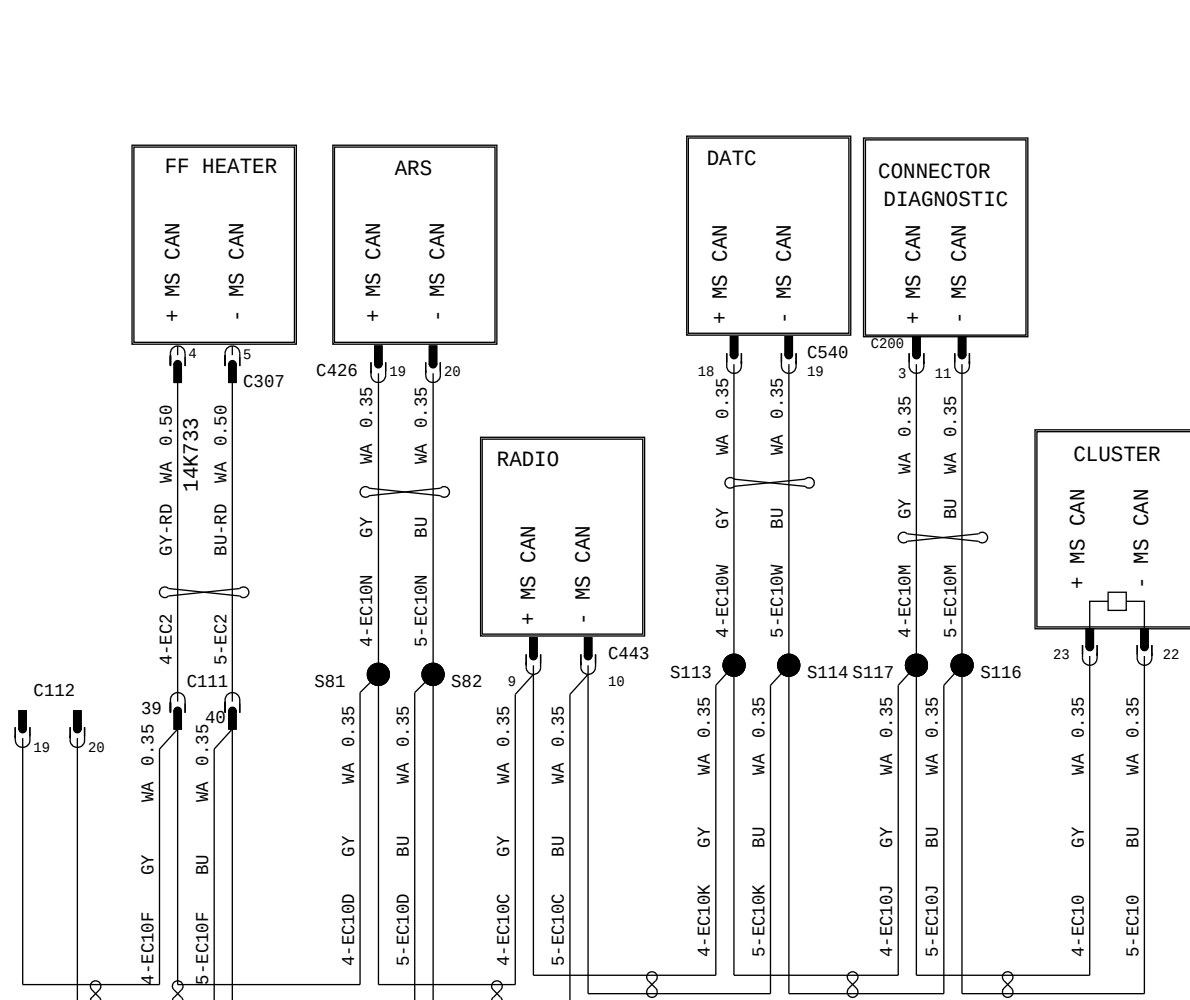


MID LEVEL

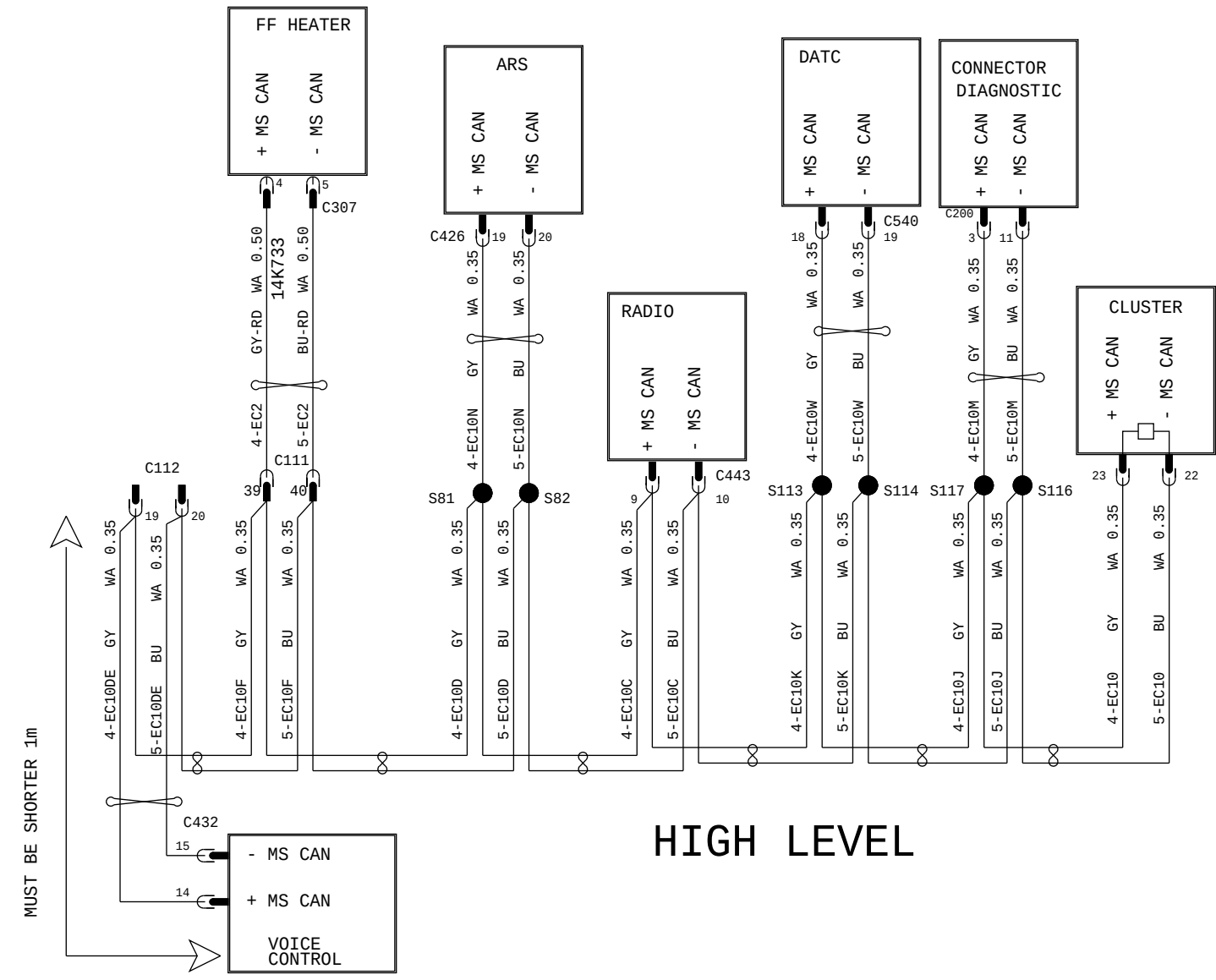
ALL STUB LENGTHS MUST BE SHORTER 2m



SPLICES S116 AND S117 SHOULD BE AS CLOSE TO THE OBD CONNECTOR AS POSSIBLE



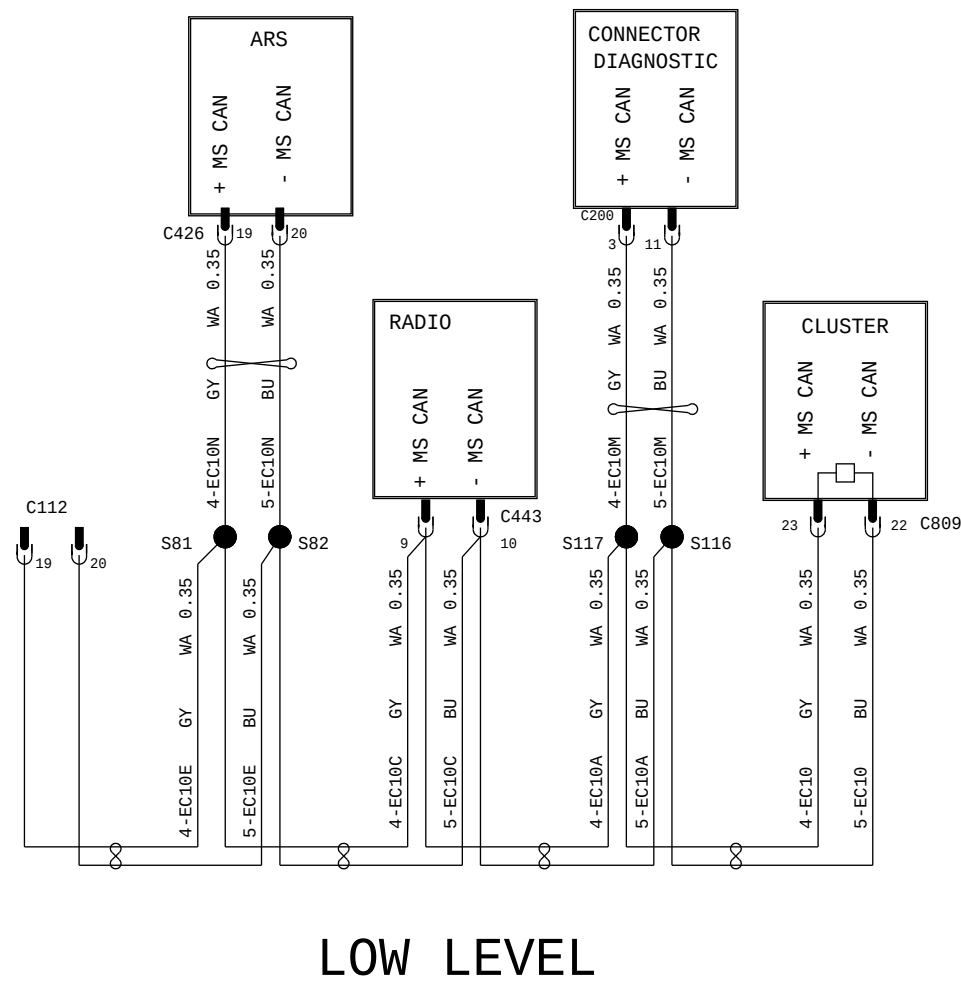
MID1 LEVEL



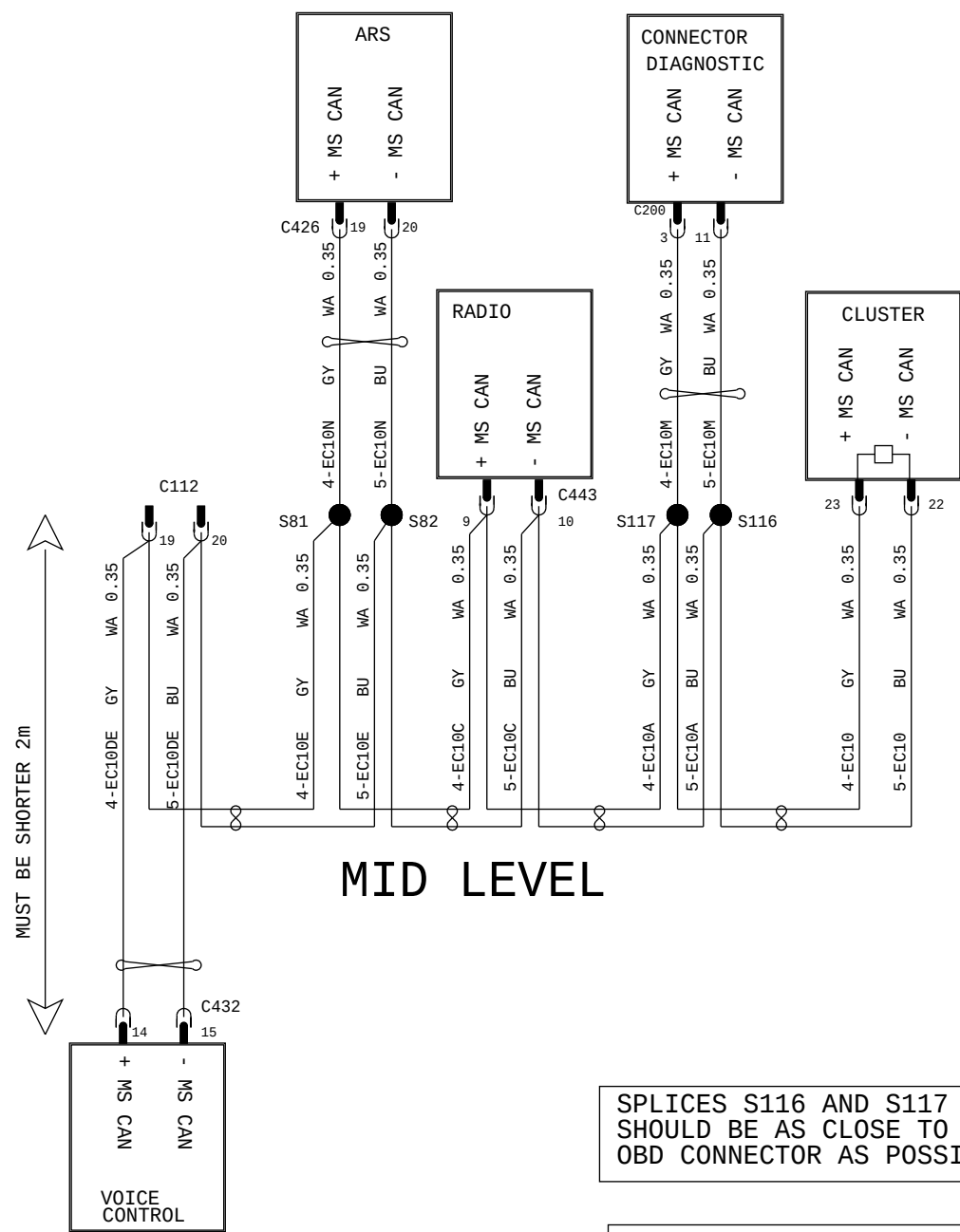
HIGH LEVEL

VEHICLE PROGRAM:		MY2009 C307 MCA POST JOB#1	
REVISION:01		POWER DISTRIBUTION REVISION DATE060608	
REFERENCE		EE00-E-12134974-000	
PART MUST COMPLY WITH MATERIAL SPECIFICATION WSS-M99P9999-A1 TO HELP SAFEGUARD HEALTH, SAFETY AND THE ENVIRONMENT.			
DRAFTED IN ACCORDANCE WITH FAO ENGINEERING DRAFTING STANDARD CURRENT AT INITIAL RELEASE		DRWG STATUS: 6-4-2008_17:37 SIZE: A2	
CAD TYPE	CAD LOC.	CAD FILE:	DATA IS MASTER
X	CADLOC	PH8M5T-70016-DC	
OPER.NO.	UNIT	DRAWING PH8M5T-70000-AC	
DESIGN	DETAIL	TITLESHTMT C ONFIRURATION CONTR <MS CAN BUS IP COMPLEXITY, LHD>	SHT 27
VYUEKSEL	VYUEKSEL		OF 129
CHECKED	SAFETY		RH
NSAHINTU			SHOWN
SCALE	START DATE	DIVISION: EESE	Ford
	100901	PLANT	
01			

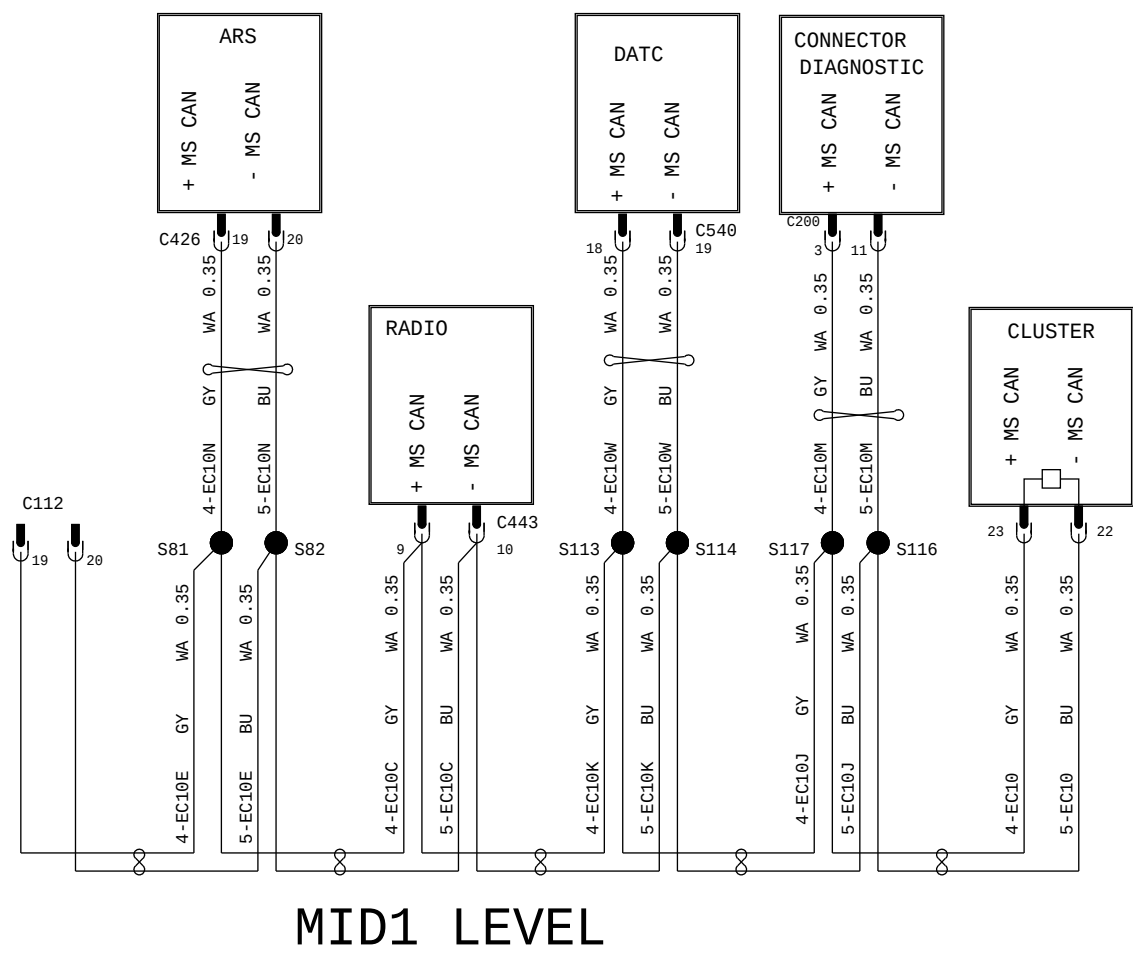
MY 2009 C307
MID SPEED CAN BUS
IP COMPLEXITY RHD



LOW LEVEL



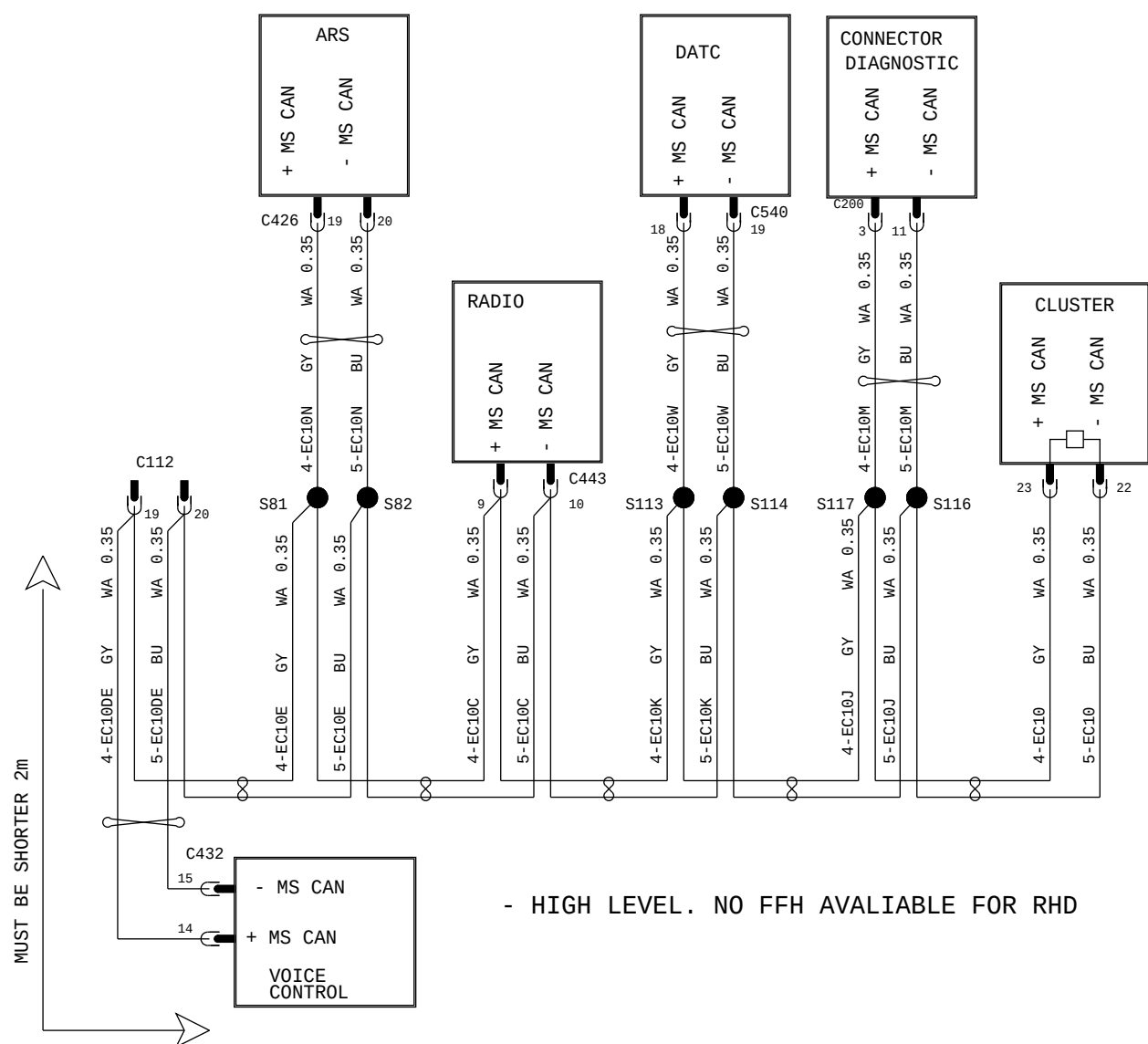
MID LEVEL



MID1 LEVEL

SPLICES S116 AND S117
SHOULD BE AS CLOSE TO THE
OBD CONNECTOR AS POSSIBLE

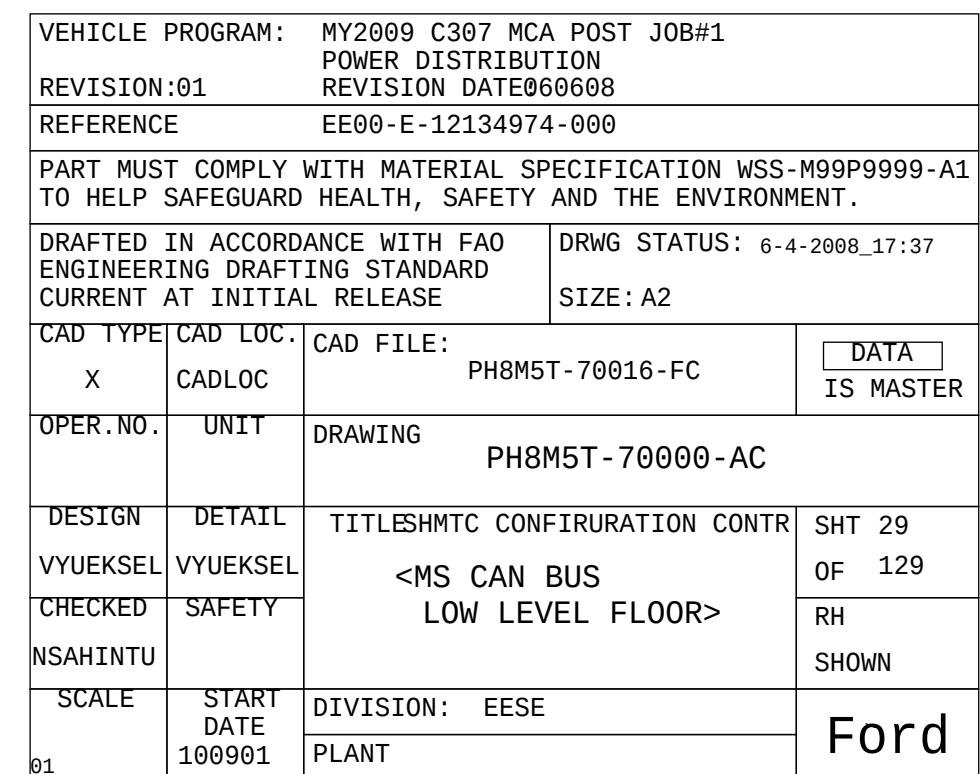
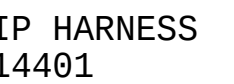
ALL STUB LENGTHS MUST BE SHORTER 2m



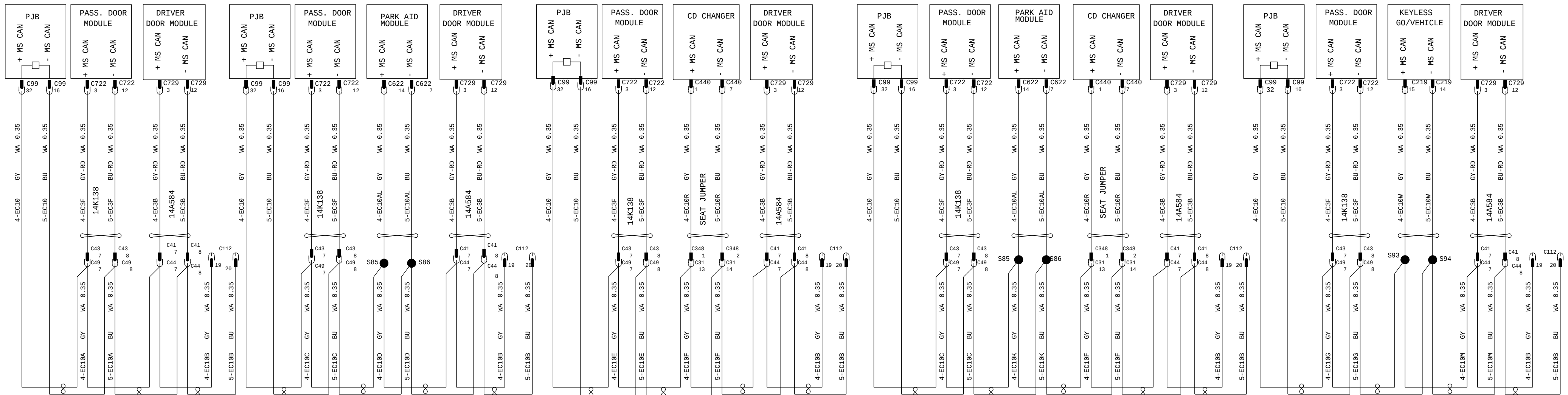
- HIGH LEVEL. NO FFH AVAILIABLE FOR RHD

VEHICLE PROGRAM:		MY2009 C307 MCA POST JOB#1	
REVISION:01		POWER DISTRIBUTION REVISION DATE060608	
REFERENCE		EE00-E-12134974-000	
PART MUST COMPLY WITH MATERIAL SPECIFICATION WSS-M99P9999-A1 TO HELP SAFEGUARD HEALTH, SAFETY AND THE ENVIRONMENT.			
DRAFTED IN ACCORDANCE WITH FAO ENGINEERING DRAFTING STANDARD CURRENT AT INITIAL RELEASE		DRWG STATUS: 6-4-2008_17:36	
CAD TYPE: X		CAD FILE: PH8M5T-70016-EC	
CAD LOC: CADLOC		DATA IS MASTER	
OPER.NO.		DRAWING PH8M5T-70000-AC	
DESIGN		TITLES	
DETAIL		HMT C CONFIRURATION CONTR	
VYUEKSEL		VYUEKSEL	
CHECKED		SAFETY	
NSAHINTU		<MS CAN BUS IP COMPLEXITY, RHD>	
SCALE		START DATE	
100901		DIVISION: EESE	
		PLANT	
		Ford	

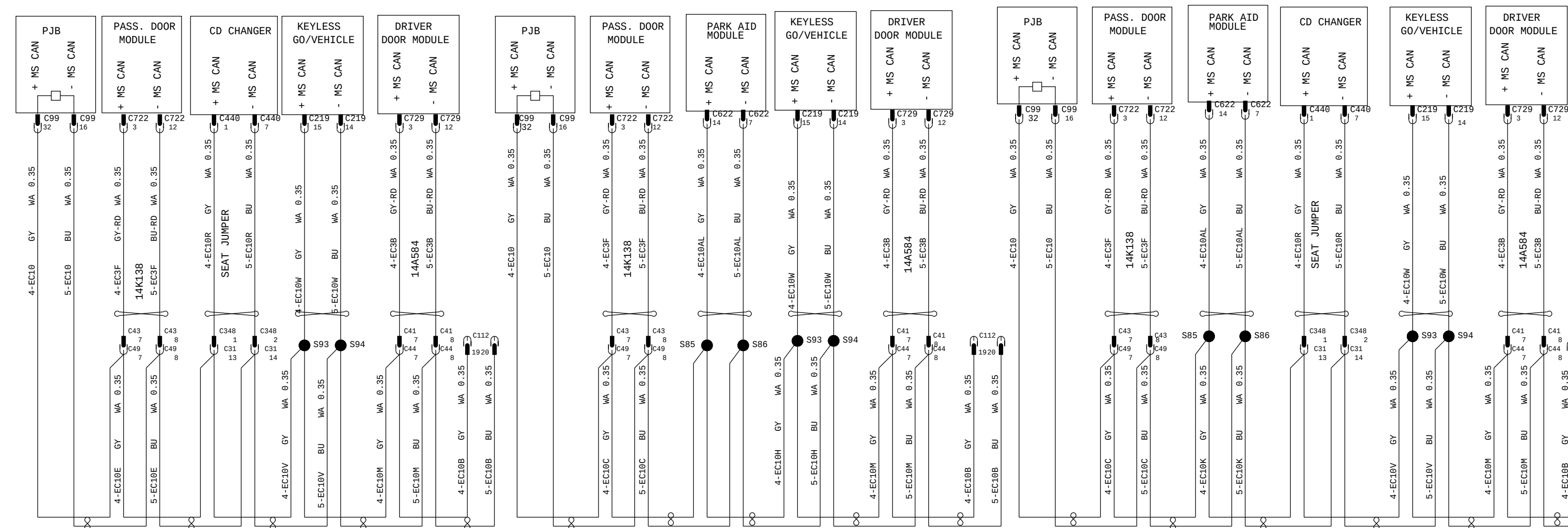
ALL STUB LENGTHS MUST BE SHORTER 2m



MY 2009 C307
MID SPEED CAN BUS
FLOOR HARNESS COMPLEXITY
LHD WITH DCU

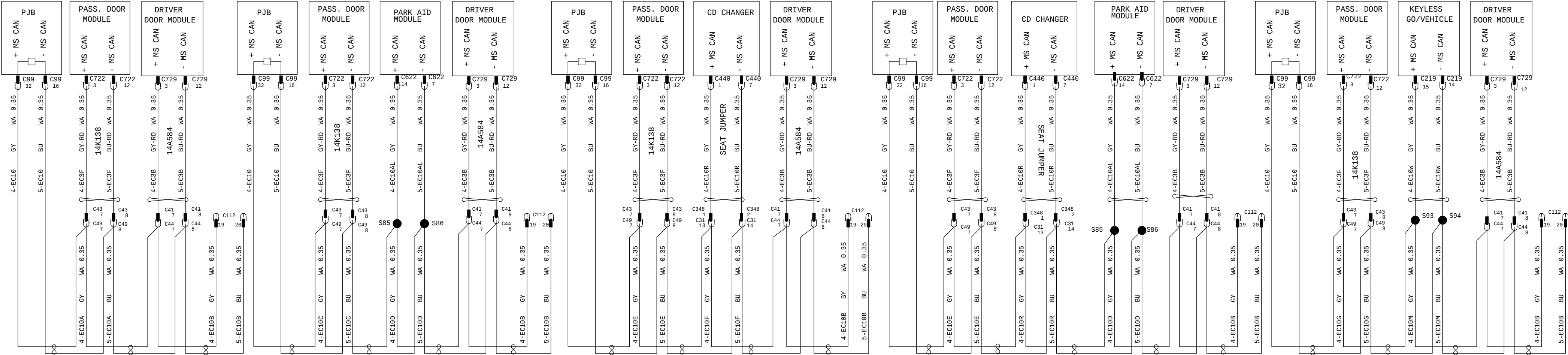


ALL STUB LENGTHS MUST BE SHORTER 2m

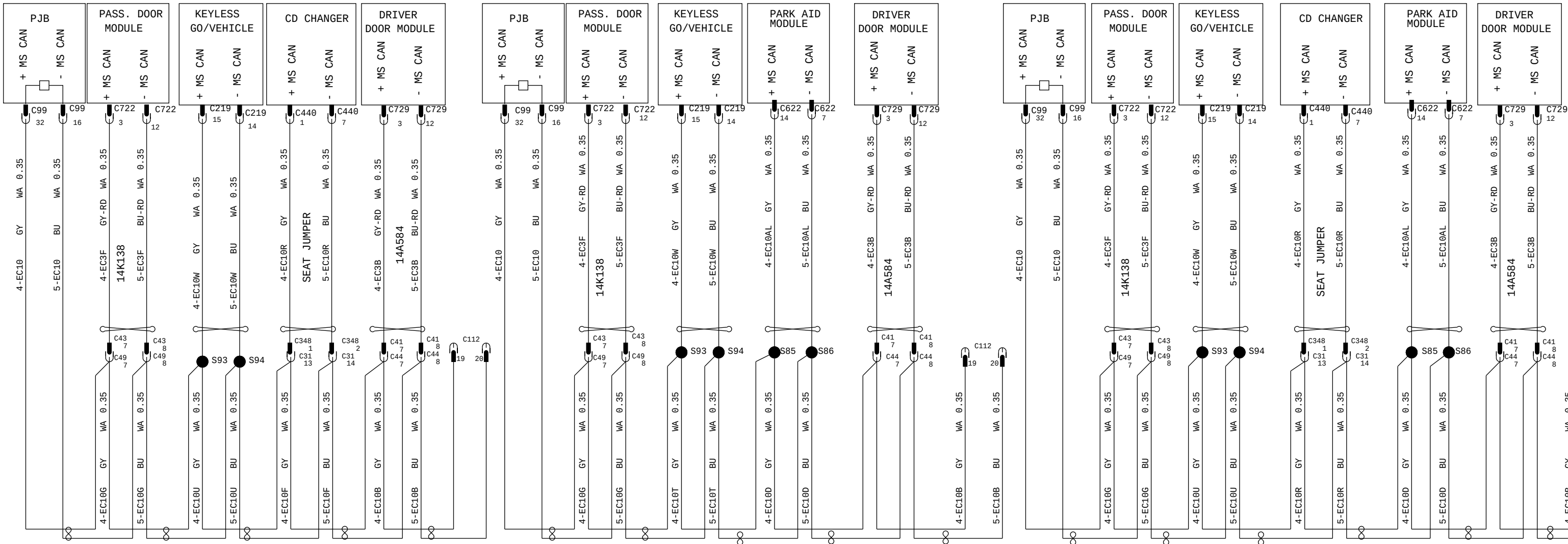


VEHICLE PROGRAM:		MY2009 C307 MCA POST JOB#1	
REVISION:01		POWER DISTRIBUTION REVISION DATE060608	
REFERENCE		EE00-E-12134974-000	
PART MUST COMPLY WITH MATERIAL SPECIFICATION WSS-M99P9999-A1 TO HELP SAFEGUARD HEALTH, SAFETY AND THE ENVIRONMENT.			
DRAFTED IN ACCORDANCE WITH FA0 ENGINEERING DRAFTING STANDARD CURRENT AT INITIAL RELEASE		DRWG STATUS: 6-4-2008_17:37 SIZE: A2	
CAD TYPE	CAD LOC.	CAD FILE:	DATA IS MASTER
X	CADLOC	PH8M5T-70016-GC	
OPER.NO.	UNIT	DRAWING PH8M5T-70000-AC	
DESIGN	DETAIL	TITLESHTMC CONFIRURATION CONTR <MS CAN BUS LHD BODY >	SHT 30
VYUEKSEL	VYUEKSEL		OF 129
CHECKED	SAFETY		RH
NSAHINTU			SHOWN
SCALE	START DATE 100901	DIVISION: EESE	Ford
		PLANT	

MY 2009 C307
MID SPEED CAN BUS
FLOOR HARNESS COMPLEXITY
RHD

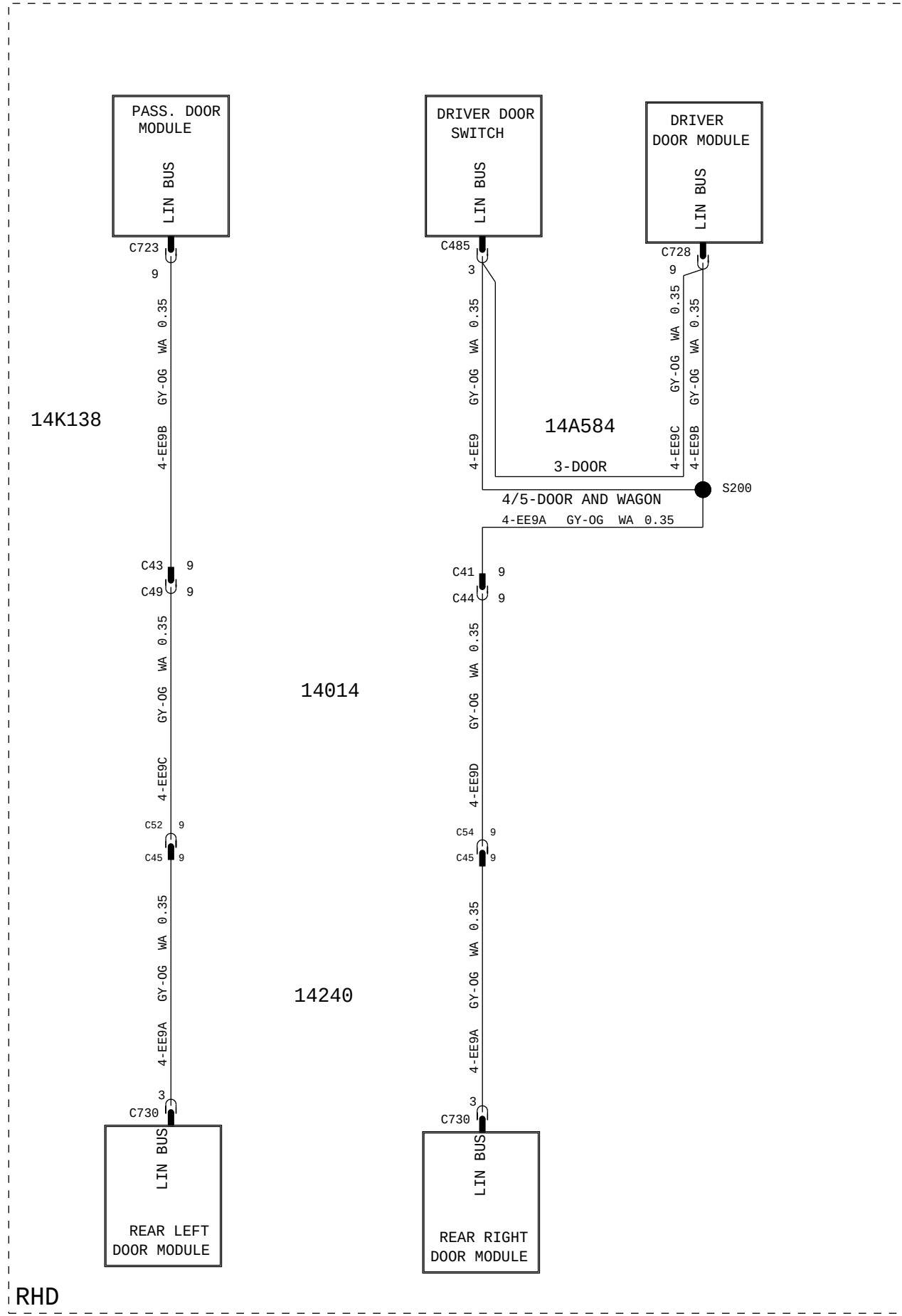
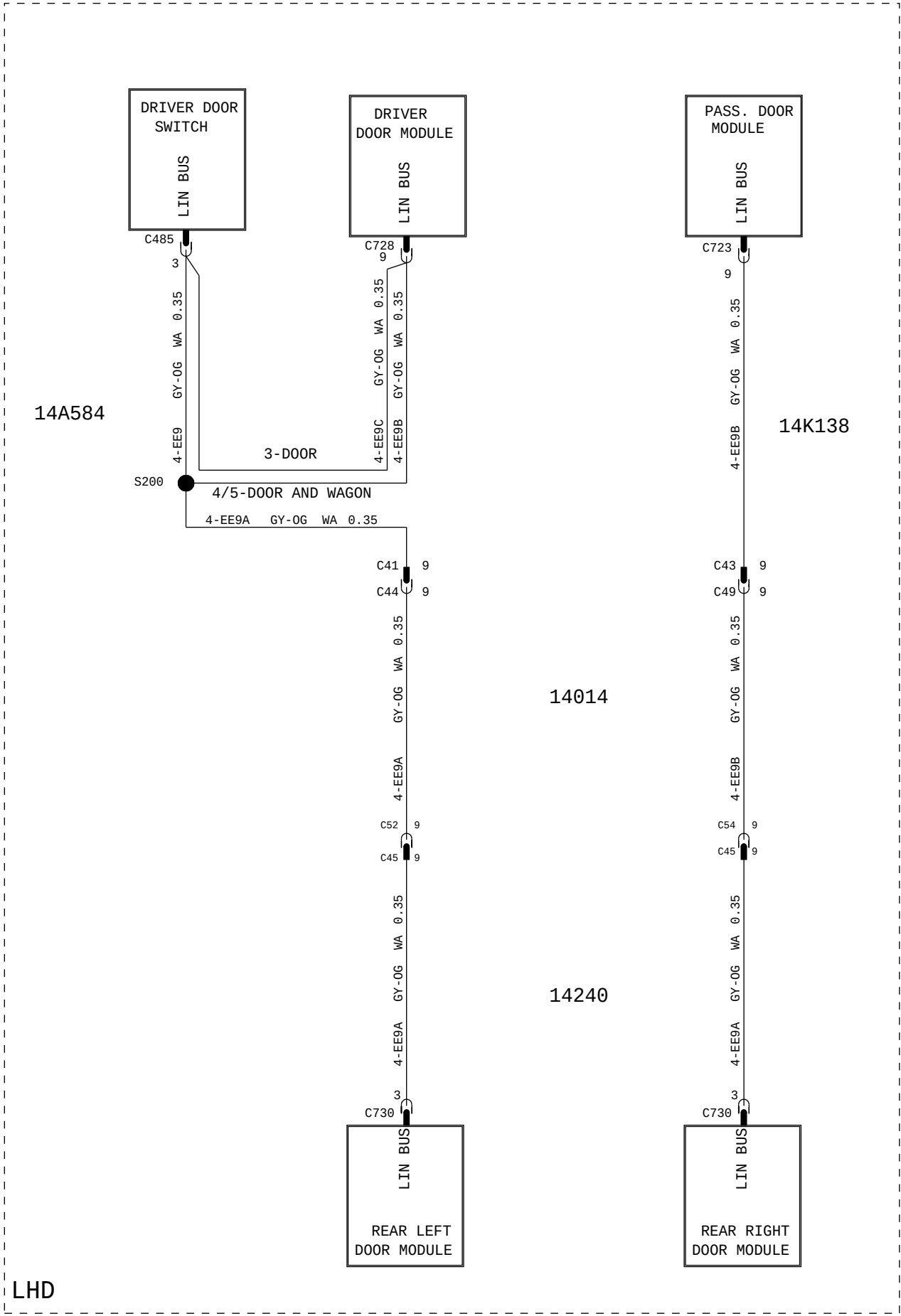


ALL STUB LENGTHS MUST BE SHORTER 2m



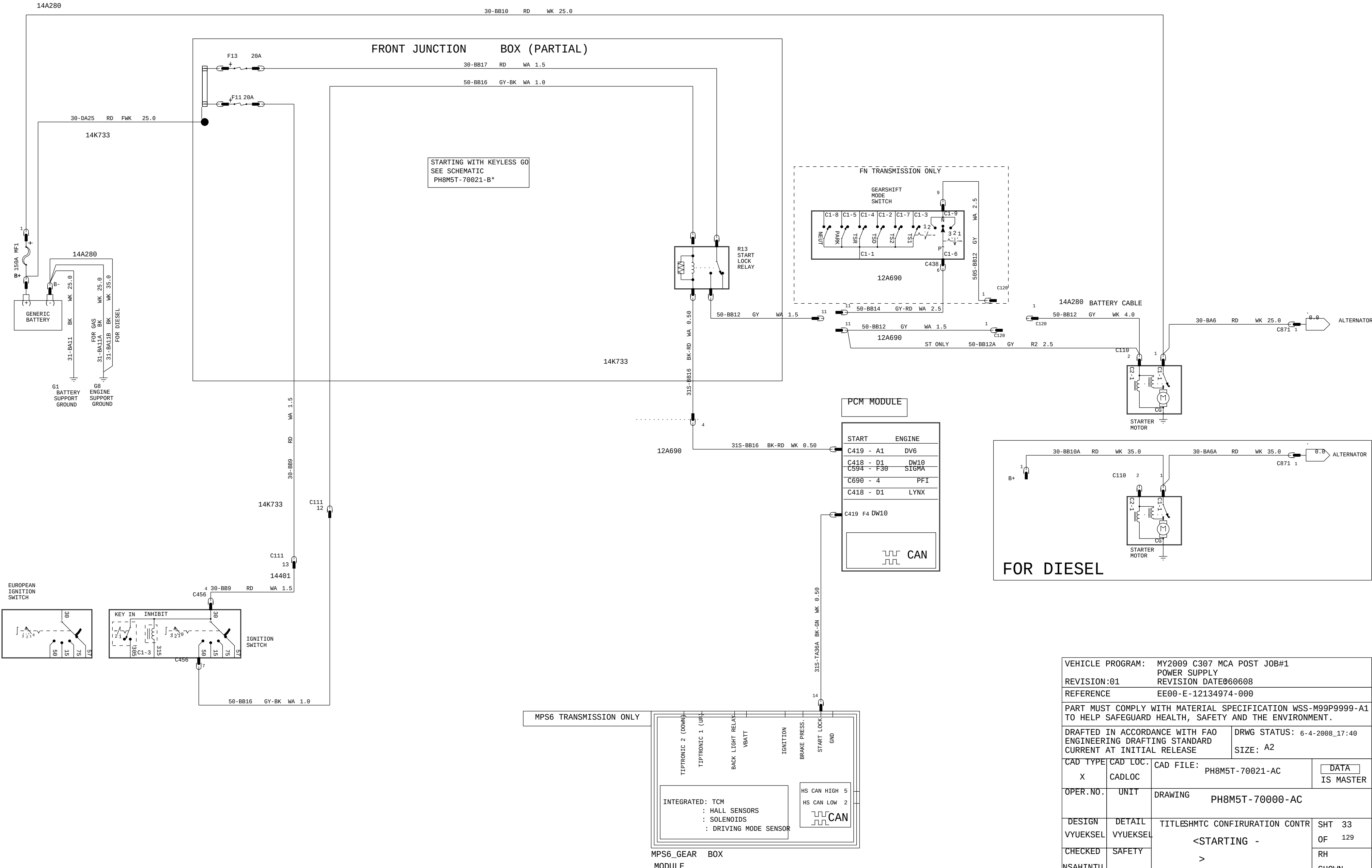
VEHICLE PROGRAM: MY2009 C307 MCA POST JOB#1			
POWER DISTRIBUTION			
REVISION:01			
REVISION DATE060608			
REFERENCE EE00-E-12134974-000			
PART MUST COMPLY WITH MATERIAL SPECIFICATION WSS-M99P9999-A1 TO HELP SAFEGUARD HEALTH, SAFETY AND THE ENVIRONMENT.			
DRAFTED IN ACCORDANCE WITH FAO ENGINEERING DRAFTING STANDARD CURRENT AT INITIAL RELEASE		DRWG STATUS: 6-4-2008_17:37	
SIZE: A2			
CAD TYPE	CAD LOC.	CAD FILE:	
X	CADLOC	PH8M5T-70016-HC	☐ DATA IS MASTER
OPER.NO.	UNIT	DRAWING	
		PH8M5T-70000-AC	
DESIGN	DETAIL	TITLESHMTC CONFIRUGATION CONTR	SHT 31
VYUEKSEL	VYUEKSEL	<MS CAN BUS	OF 129
CHECKED	SAFETY	RHD BODY>	RH
NSAHINTU			SHOWN
SCALE	START DATE	DIVISION: EESE	
01	100901	PLANT	Ford

MY 2009 C307 LIN BUS



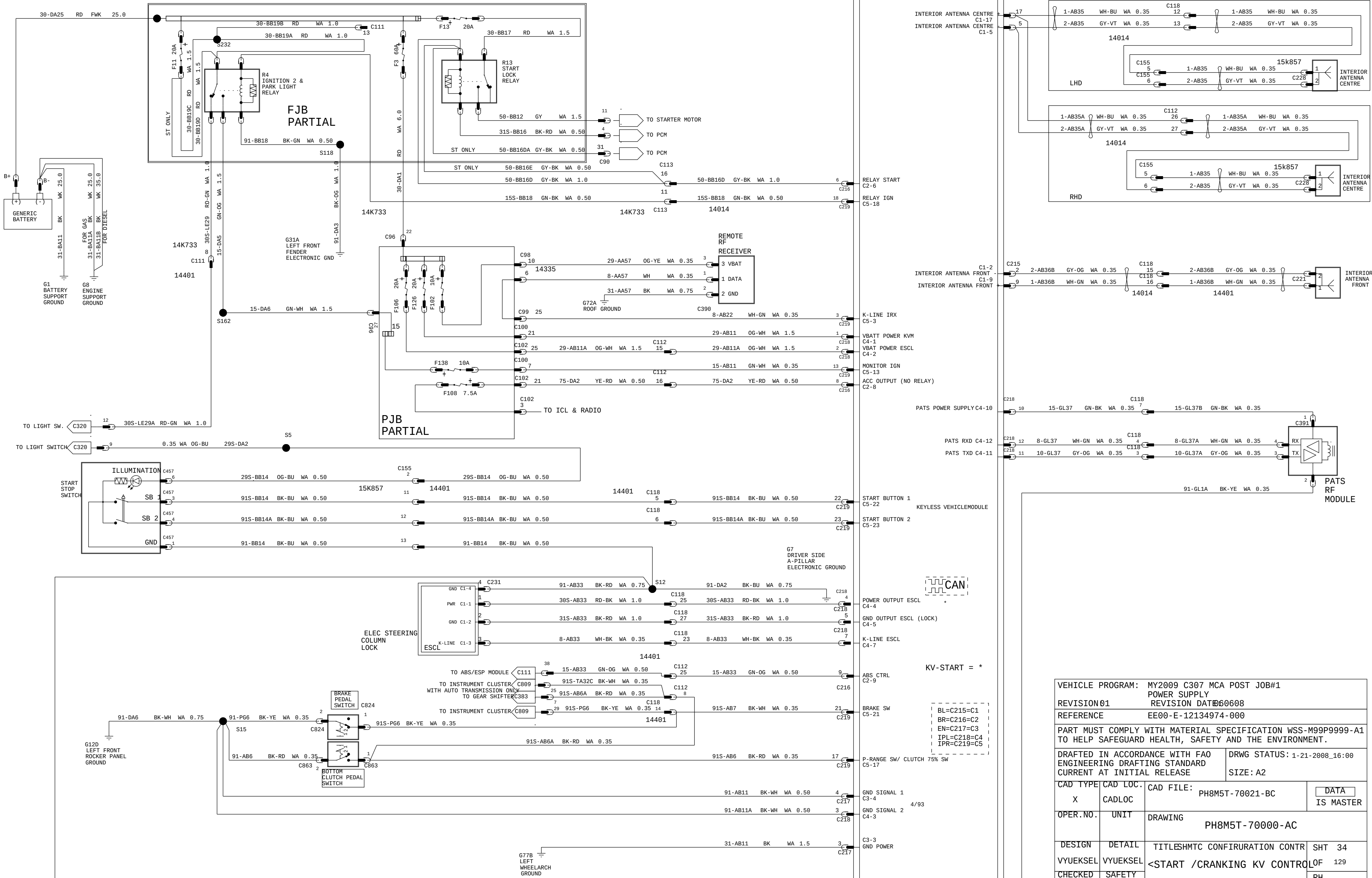
VEHICLE PROGRAM:		MY2009 C307 MCA POST JOB#1	
REVISION:01		POWER DISTRIBUTION REVISION DATE060608	
REFERENCE		EE00-E-12134974-000	
PART MUST COMPLY WITH MATERIAL SPECIFICATION WSS-M99P9999-A1 TO HELP SAFEGUARD HEALTH, SAFETY AND THE ENVIRONMENT.			
DRAFTED IN ACCORDANCE WITH FAO ENGINEERING DRAFTING STANDARD CURRENT AT INITIAL RELEASE		DRWG STATUS: SIZE: A2	
CAD TYPE	CAD LOC.	CAD FILE:	DATA IS MASTER
X	CADLOC	PH8M5T-70016-IC	
OPER.NO.	UNIT	DRAWING PH8M5T-70000-AC	
DESIGN	DETAIL	TITLESHTC CONFIRURATION CONTR <LIN BUS	SHT 32
VYUEKSEL	VYUEKSEL		OF 129
CHECKED	SAFETY		RH
NSAHINTU			SHOWN
SCALE	START DATE	DIVISION: EESE	Ford
	100901	PLANT	

MY 2009 C307 STARTING



VEHICLE PROGRAM:		MY2009 C307 MCA POST JOB#1	
REVISION:01		POWER SUPPLY REVISION DATE060608	
REFERENCE		EE00-E-12134974-000	
PART MUST COMPLY WITH MATERIAL SPECIFICATION WSS-M99P9999-A1 TO HELP SAFEGUARD HEALTH, SAFETY AND THE ENVIRONMENT.			
DRAFTED IN ACCORDANCE WITH FAO ENGINEERING DRAFTING STANDARD CURRENT AT INITIAL RELEASE		DRWG STATUS: 6-4-2008_17:40 SIZE: A2	
CAD TYPE	CAD LOC.	CAD FILE:	PH8M5T-70021-AC
X	CADLOC	DATA IS MASTER	
OPER.NO.	UNIT	DRAWING PH8M5T-70000-AC	
DESIGN VYUEKSEL	DETAIL VYUEKSEL	TITLES HMTc CONFIRURATION CONTR <STARTING - >	SHT 33 OF 129
CHECKED	SAFETY		RH
NSAHINTU			SHOWN
SCALE	START DATE	DIVISION: EESE	Ford
	100901	PLANT	

MY 2009 C307 START /CRANKING KV CONTROL



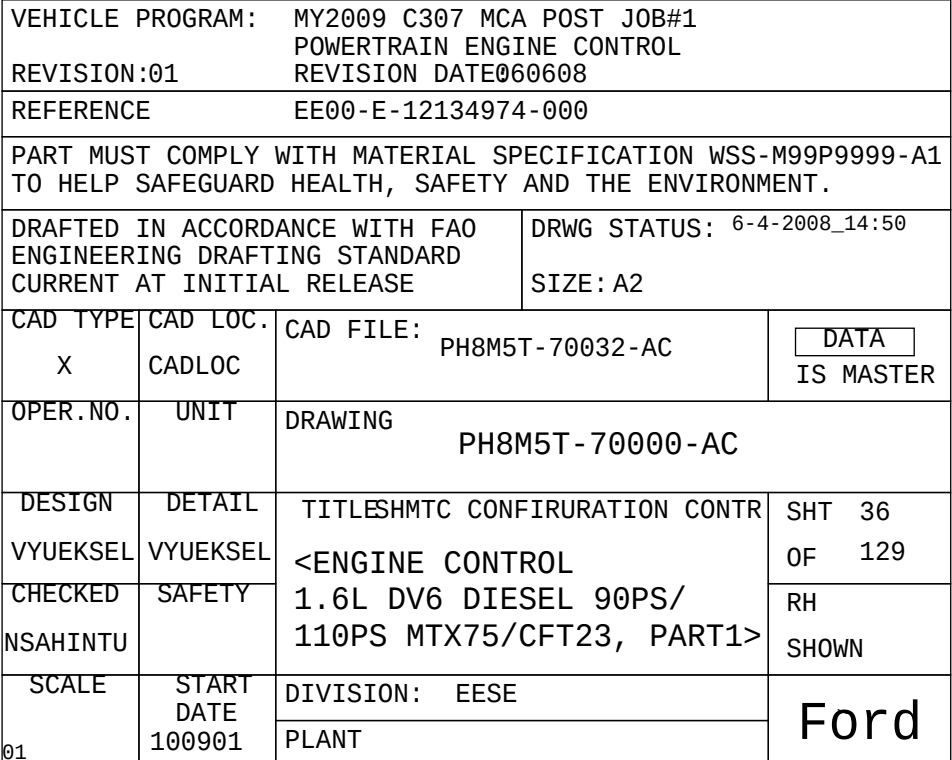
VEHICLE PROGRAM: MY2009 C307 MCA POST JOB#1			
REVISION01		POWER SUPPLY	
REFERENCE		REVISION DATE060608	
PART MUST COMPLY WITH MATERIAL SPECIFICATION WSS-M99P9999-A1 TO HELP SAFEGUARD HEALTH, SAFETY AND THE ENVIRONMENT.			
DRAFTED IN ACCORDANCE WITH FAO ENGINEERING DRAFTING STANDARD		DRWG STATUS: 1-21-2008_16:00	
CURRENT AT INITIAL RELEASE		SIZE: A2	
CAD TYPE	CAD LOC.	CAD FILE:	PH8M5T-70021-BC
X	CADLOC	DATA IS MASTER	
OPER.NO.	UNIT	DRAWING PH8M5T-70000-AC	
DESIGN	DETAIL	TITLESHMTC CONFIRUATION CONTR	SHT 34
VYUEKSEL	VYUEKSEL	<START /CRANKING KV CONTROL	LOF 129
CHECKED	SAFETY	RH	
NSAHINTU		> SHOWN	
SCALE	START DATE	DIVISION: EESE	Ford
	100901	PLANT	

CHARGING



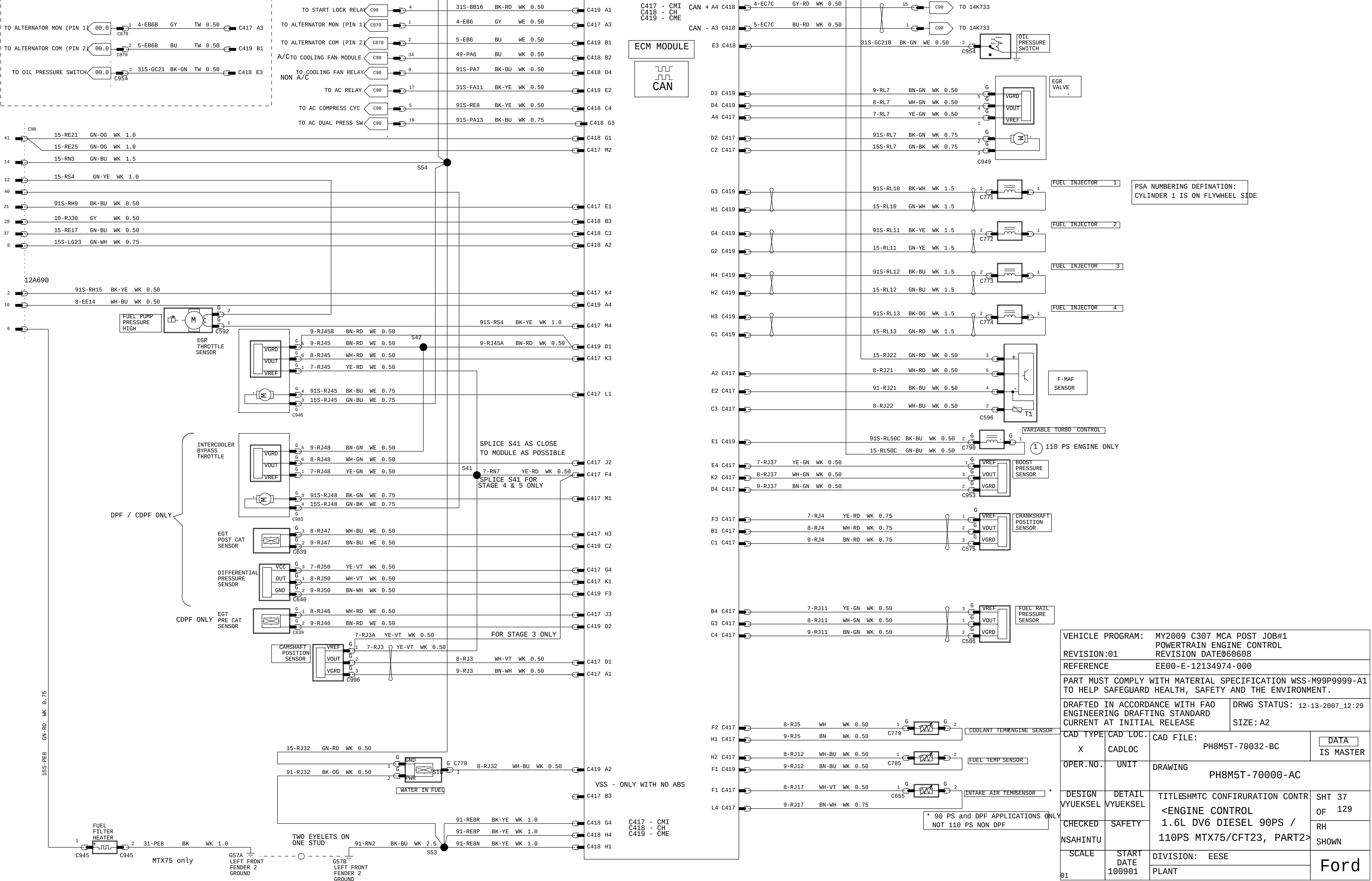
VEHICLE PROGRAM:		MY2009 C307 MCA POST JOB#1	
REVISION:01		POWER SUPPLY REVISION DATE060608	
REFERENCE		EE00-E-12134974-000	
PART MUST COMPLY WITH MATERIAL SPECIFICATION WSS-M99P9999-1A TO HELP SAFEGUARD HEALTH, SAFETY AND THE ENVIRONMENT.			
DRAFTED IN ACCORDANCE WITH FAO ENGINEERING DRAFTING STANDARD CURRENT AT INITIAL RELEASE		DRWG STATUS: 12-13-2007_12:28 SIZE: A2	
CAD TYPE	CAD LOC.	CAD FILE:	DATA IS MASTER
X	CADLOC	PH8M5T-70022-AC	
OPER.NO.	UNIT	DRAWING PH8M5T-70000-AC	
DESIGN	DETAIL	TITLESHTMC CONFIRURATION CONTR <CHARGING SMART CHARGING>	SHT 35
VYUEKSEL	VYUEKSEL		OF 129
CHECKED	SAFETY		RH
NSAHINTU			SHOWN
SCALE	START DATE 100901	DIVISION: EESE	Ford
		PLANT	

ENGINE CONTROL - 1.6L DV6 DIESEL 90PS / 110PS MTX75 (PART 1)



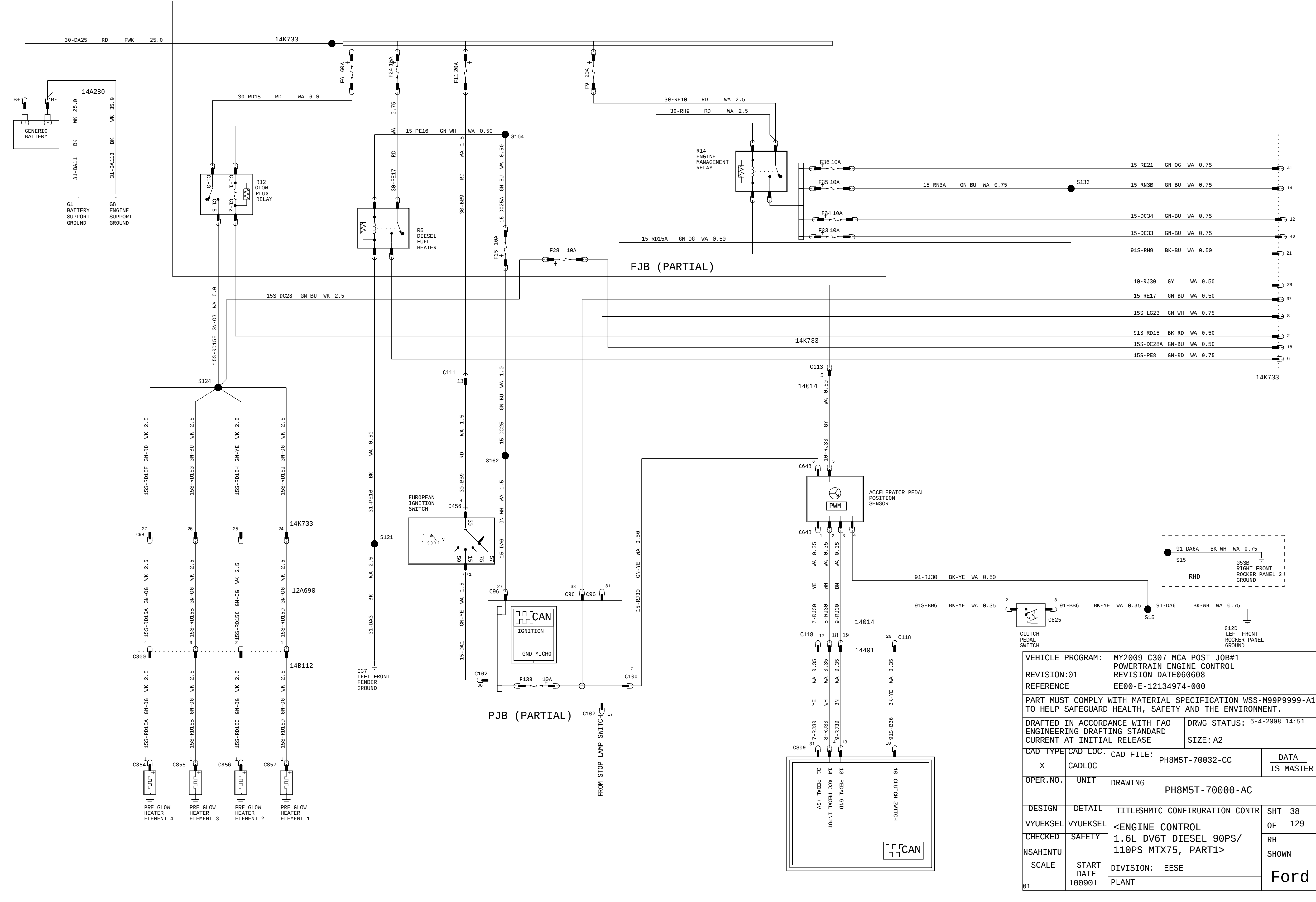
MY 2009 C307 ENGINE CONTROL - 1.6L DV6 DIESEL 90PS / 110PS MTX75 (PART 2)

StageIV + DPF: 200deg. wire

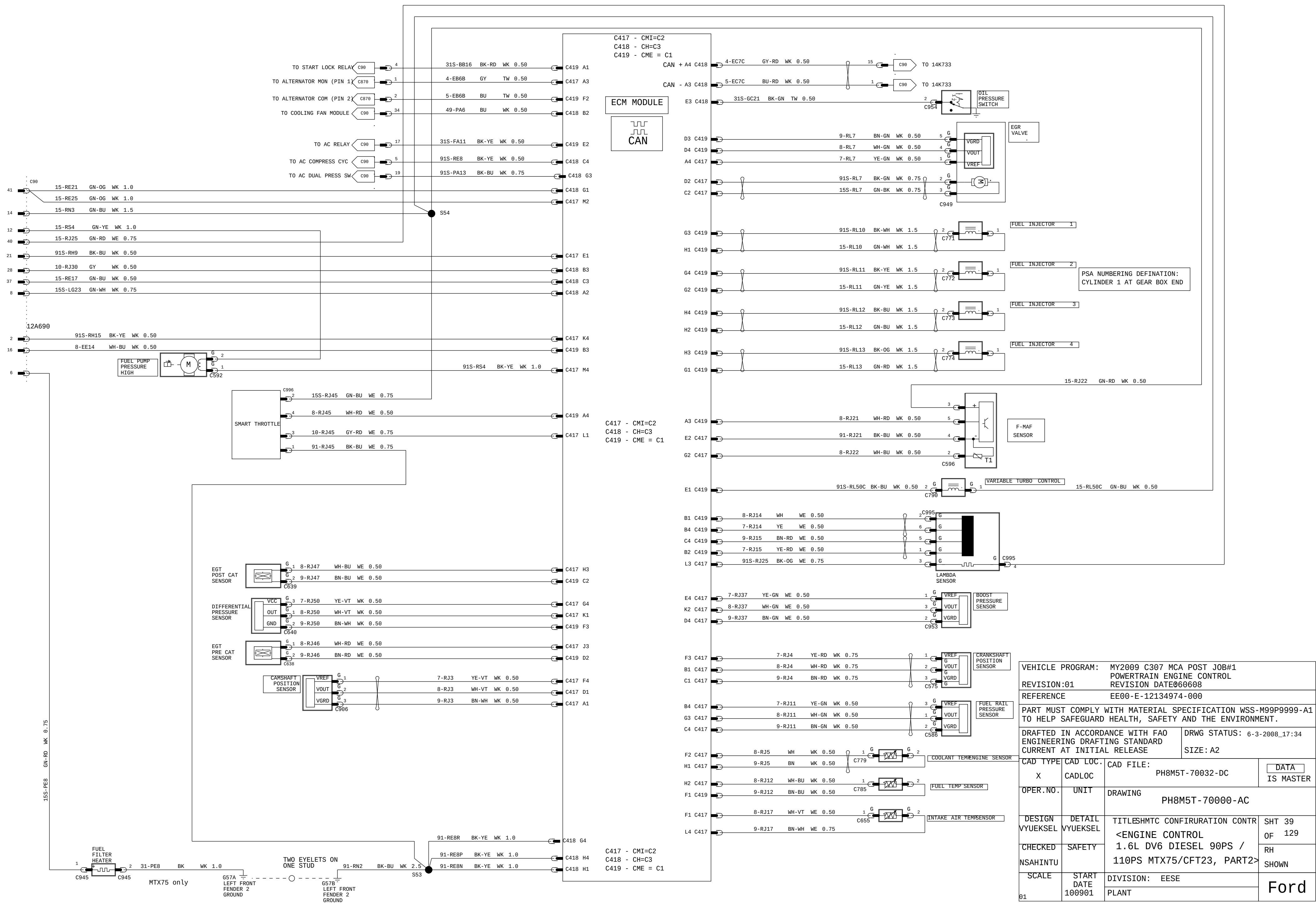


VEHICLE PROGRAM: MY2009 C307 MCA POST JOB#1			
POWERTRAIN ENGINE CONTROL			
REVISION:01			
REVISION DATE060608			
REFERENCE EE00-E-12134974-000			
PART MUST COMPLY WITH MATERIAL SPECIFICATION WSS-M99P9999-A1 TO HELP SAFEGUARD HEALTH, SAFETY AND THE ENVIRONMENT.			
DRAFTED IN ACCORDANCE WITH FAO ENGINEERING DRAFTING STANDARD		DRWG STATUS: 12-13-2007_12:29	
CURRENT AT INITIAL RELEASE		SIZE: A2	
CAD TYPE	CAD LOC.	CAD FILE:	DATA
X	CADLOC	PH8M5T-70032-BC	IS MASTER
OPER.NO.	UNIT	DRAWING PH8M5T-70000-AC	
DESIGN	DETAIL	TITLESHTC CONFIRURATION CONTR	
VYUEKSEL	VYUEKSEL	SHT 37	
CHECKED		SAFETY	
NSAHINTU		1.6L DV6 DIESEL 90PS / 110PS MTX75/CFT23, PART2	
SCALE		START DATE	
01		100901	
DIVISION: EESE		PLANT	
		Ford	

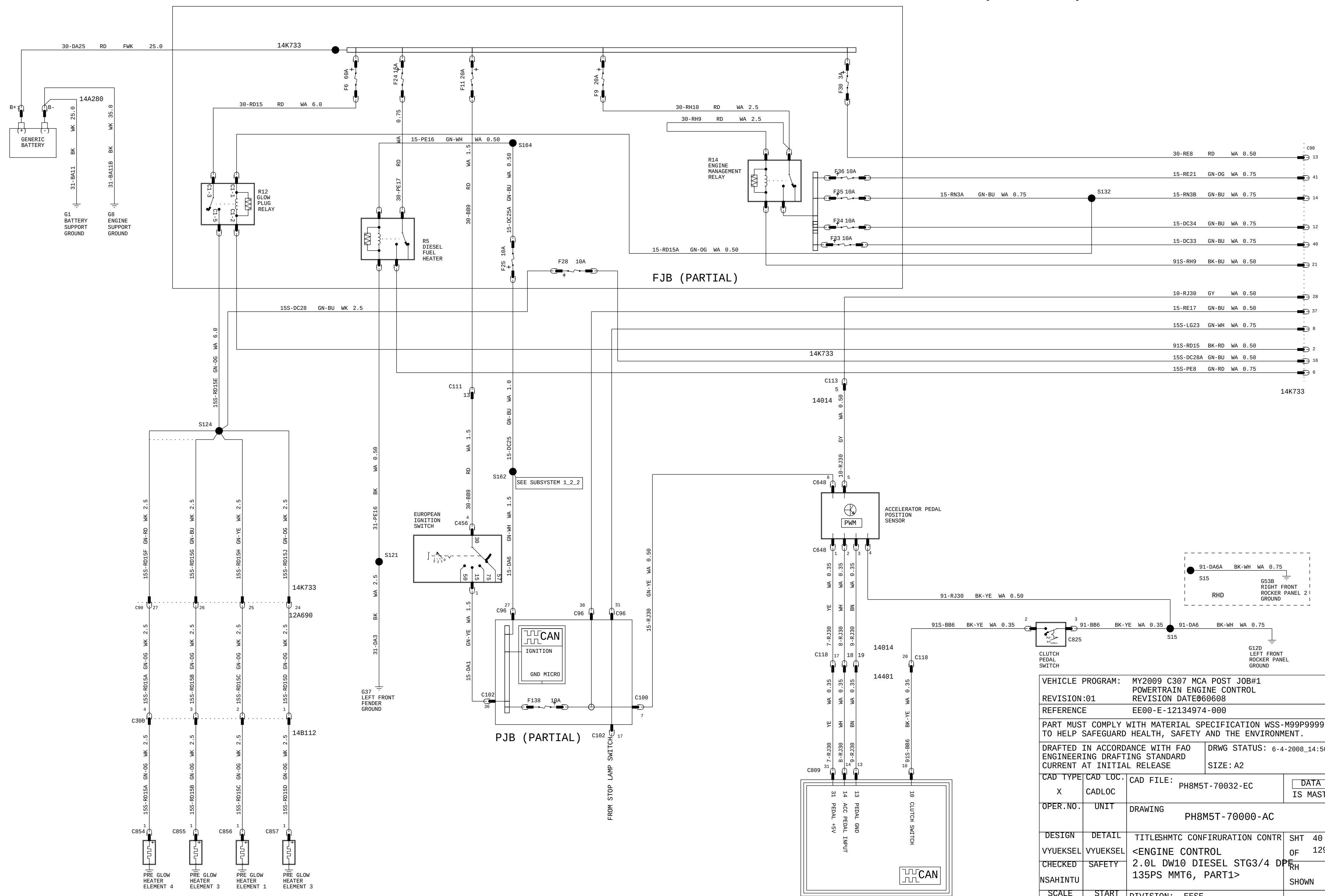
MY2009.5 ENGINE CONTROL - 1.6L DV6T DIESEL STAGE5 MTX75 (PART 1)



ENGINE CONTROL - 1.6L DV6T DIESEL STAGE5 MTX75 (PART 2)



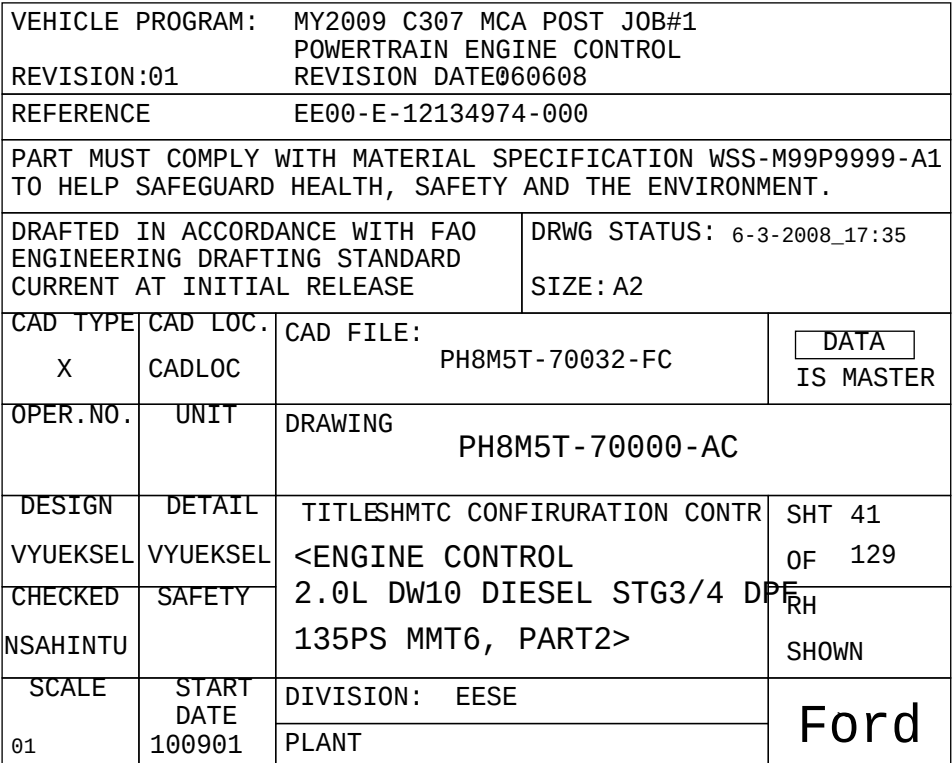
MY 2009 C307 ENGINE CONTROL, 2.0L DW10 DIESEL COMMON RAIL 135PS MMT6 (PART1) / STAGE3/ STAGE4 DPF



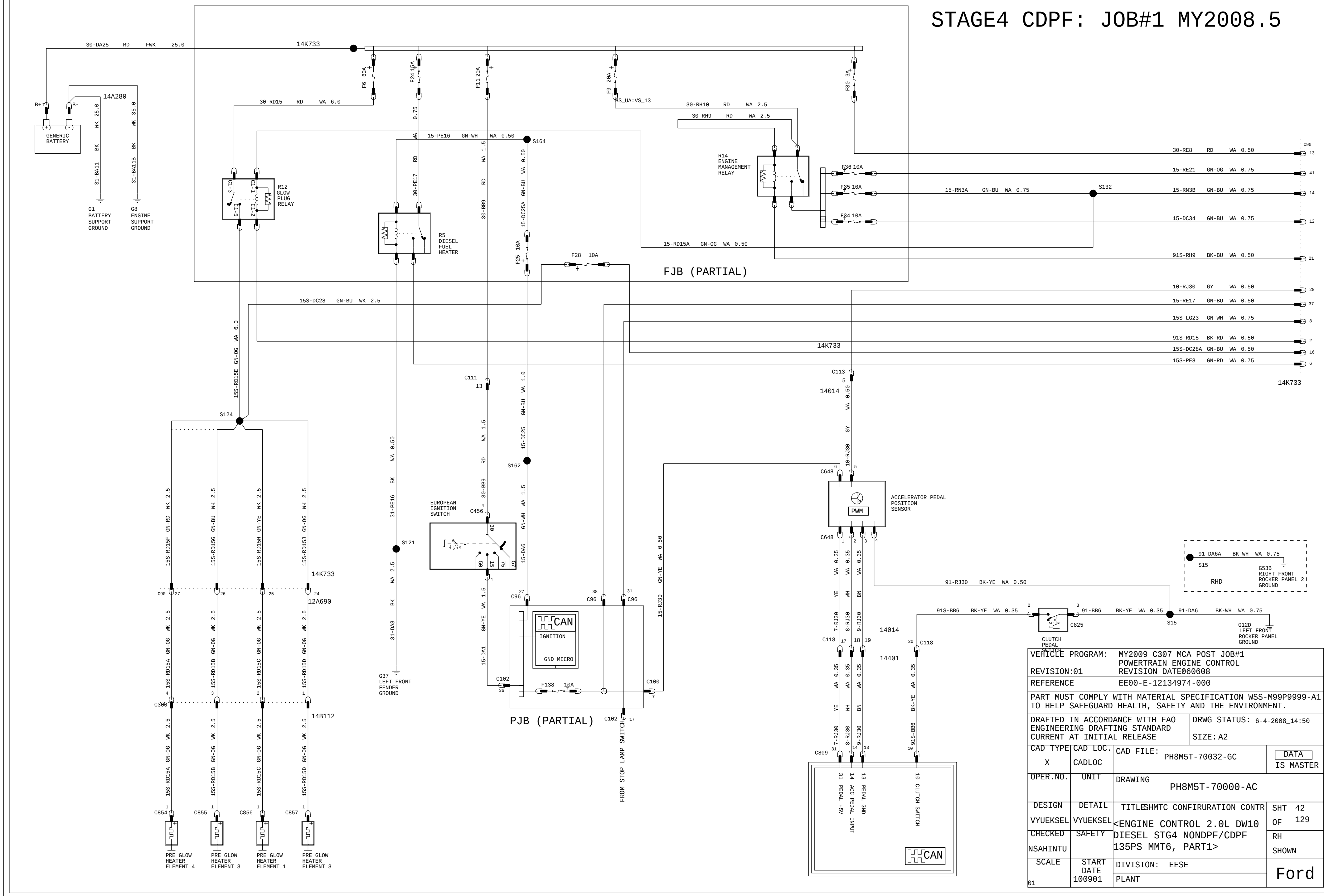
VEHICLE PROGRAM: MY2009 C307 MCA POST JOB#1			
POWERTRAIN ENGINE CONTROL			
REVISION:01			
REVISION DATE060608			
REFERENCE EE00-E-12134974-000			
PART MUST COMPLY WITH MATERIAL SPECIFICATION WSS-M99P9999-A1 TO HELP SAFEGUARD HEALTH, SAFETY AND THE ENVIRONMENT.			
DRAFTED IN ACCORDANCE WITH FAO ENGINEERING DRAFTING STANDARD		DRWG STATUS: 6-4-2008_14:50	
CURRENT AT INITIAL RELEASE		SIZE: A2	
CAD TYPE	CAD LOC.	CAD FILE:	PH8M5T-70032-EC
X	CADLOC		DATA IS MASTER
OPER.NO.	UNIT	DRAWING	PH8M5T-70000-AC
DESIGN	DETAIL	TITLESHMTC CONFIRURATION CONTR	SHT 40
VYUEKSEL	VYUEKSEL	<ENGINE CONTROL	OF 129
CHECKED	SAFETY	2.0L DW10 DIESEL STG3/4 DPF	SHOWN
NSAHINTU		135PS MMT6, PART1>	
SCALE	START DATE	DIVISION: EESE	Ford
01	100901	PLANT	

C1 SAMPLE

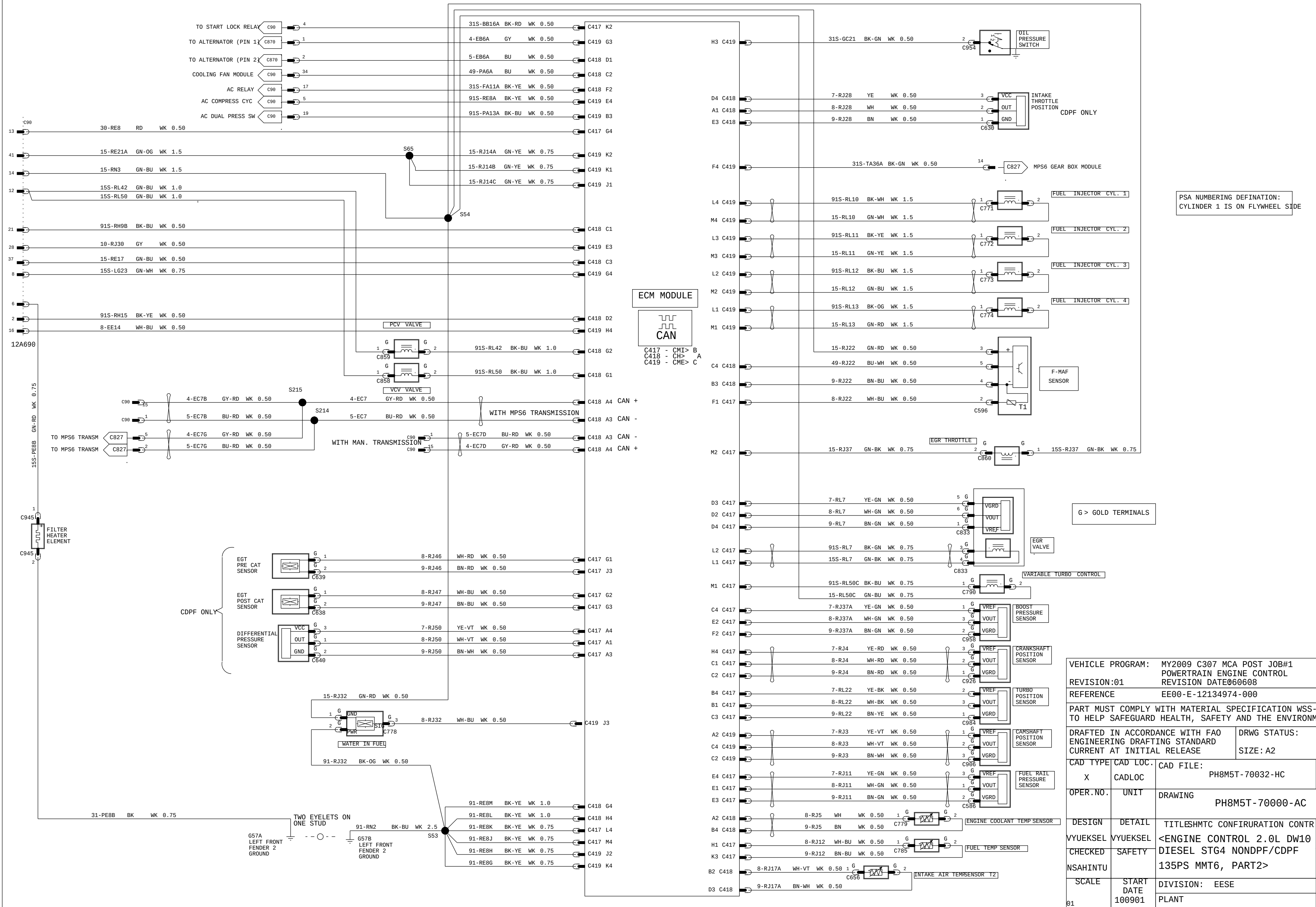
PSA NUMBERING DEFINATION:
CYLINDER 1 IS ON FLYWHEEL SIDE



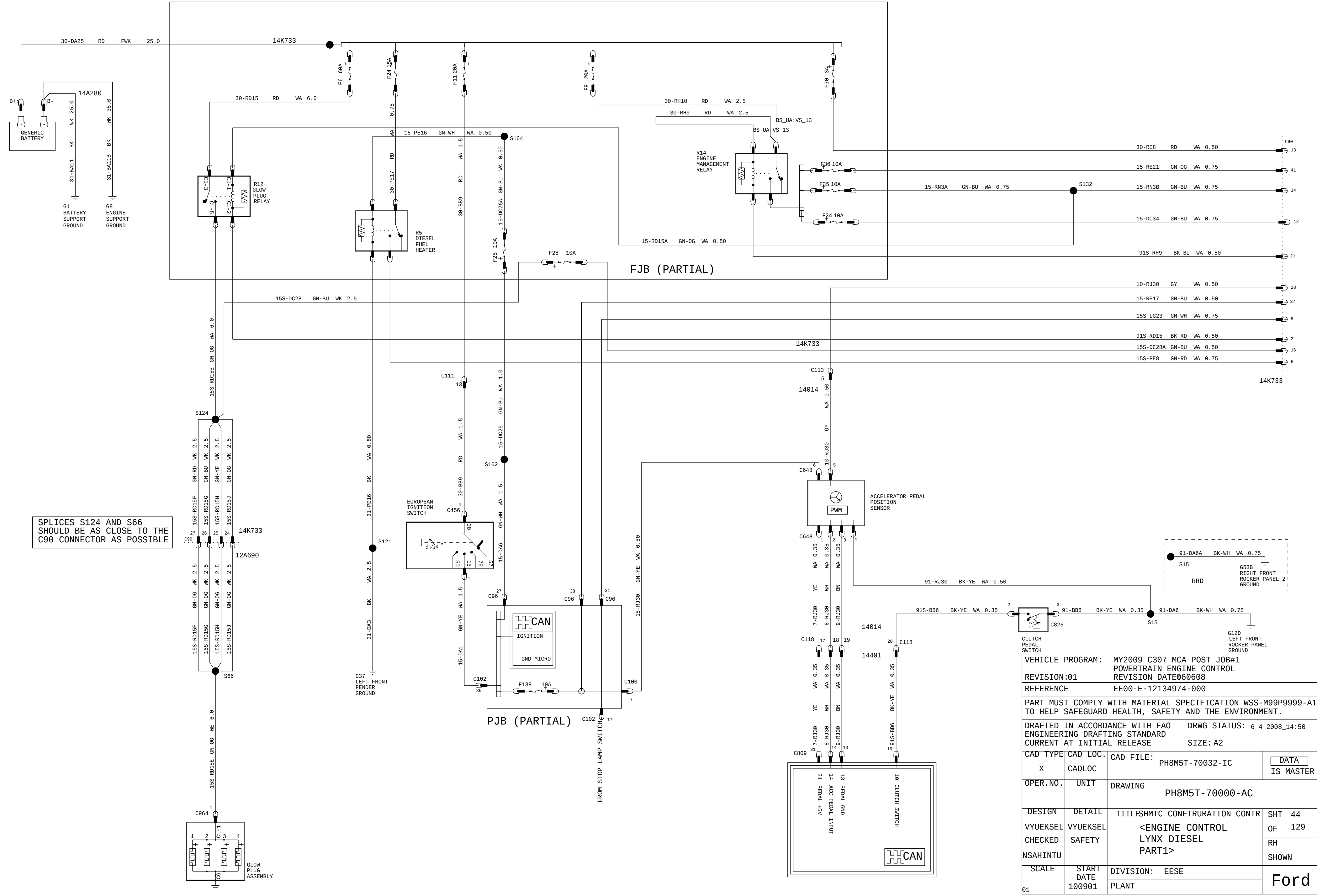
STAGE4 CDPF: JOB#1 MY2008.5



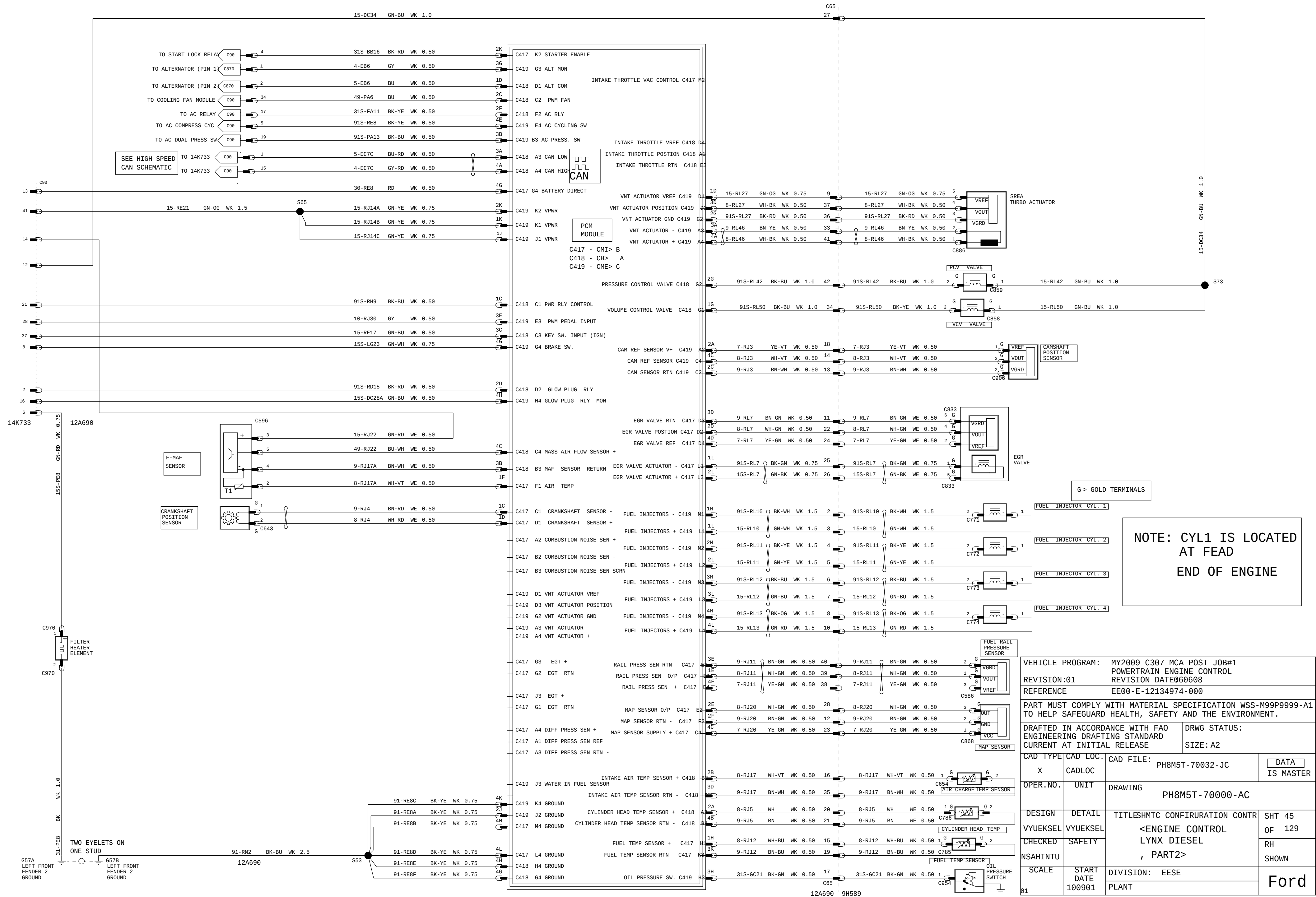
ENGINE CONTROL 2.0L DW10 DIESEL COMMON RAIL 135PS MPS6 #(PART 2)
STAGE4 CDPF: JOB#1 MY2008.5



MY 2009 C307 ENGINE CONTROL LYNX DIESEL (PART 1)

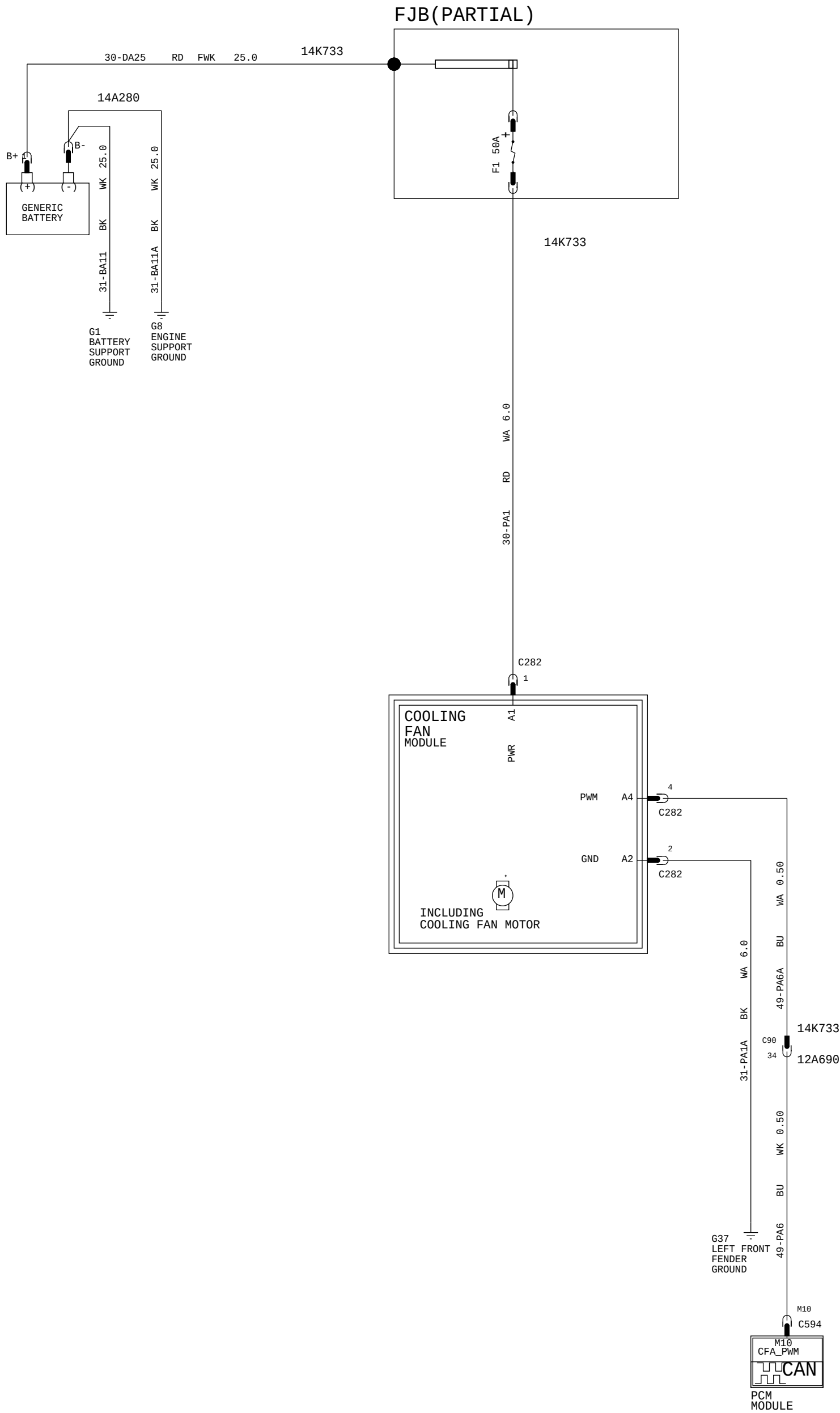


ENGINE CONTROL LYNX DIESEL STAGE 4 (PART 2)

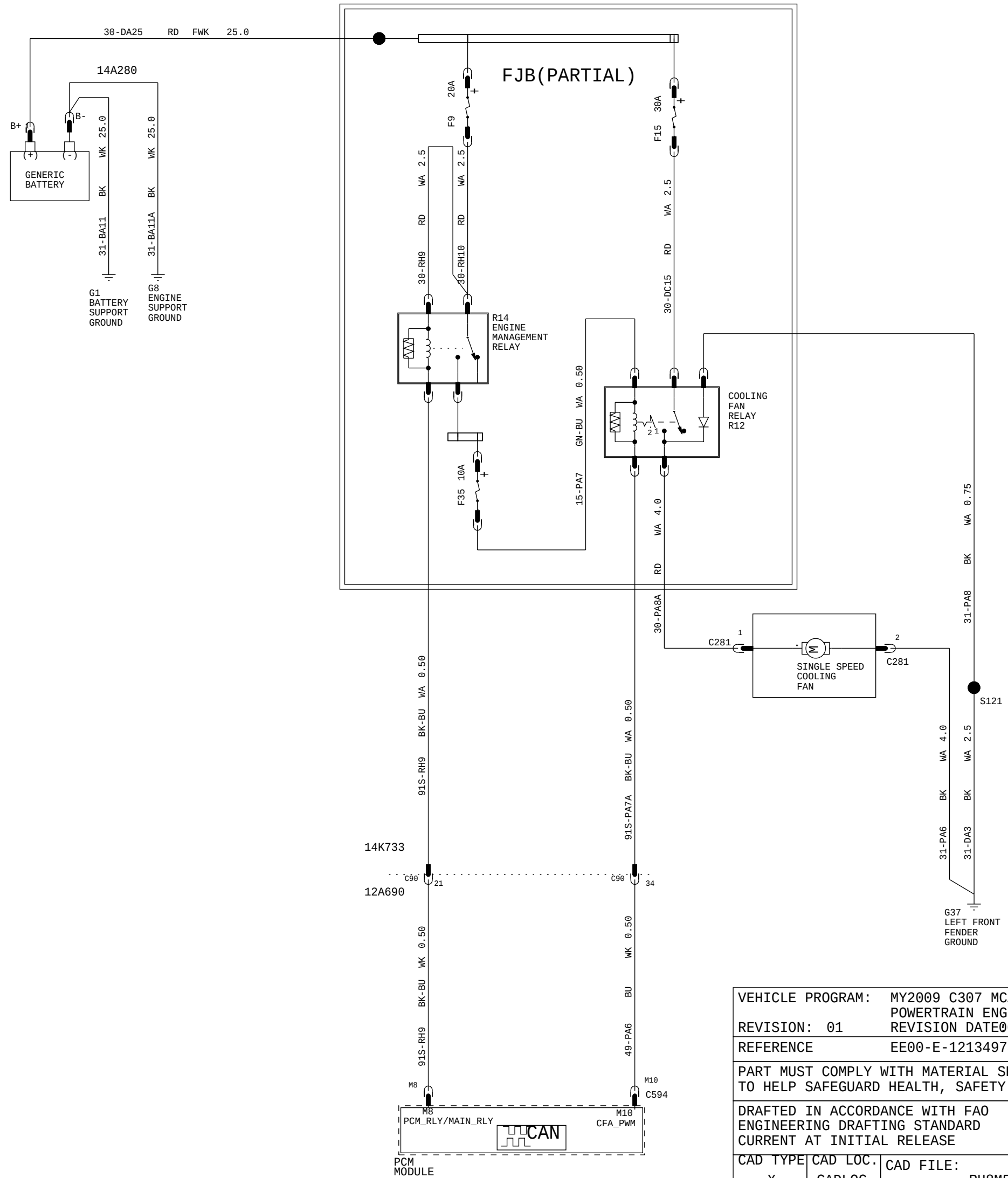


MY 2009 C307

400 WATT COOLING FAN FOR SIGMA

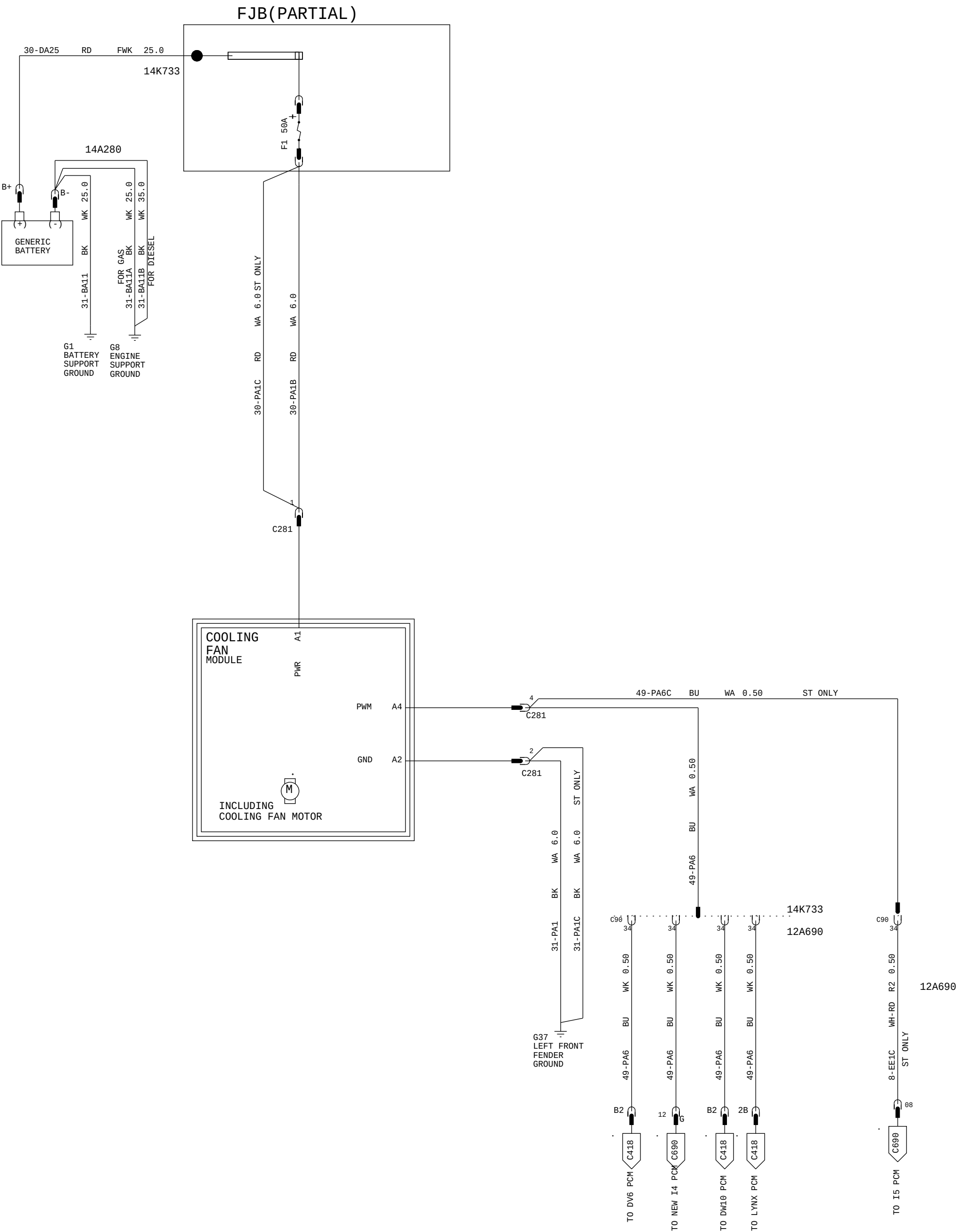


110 /200 WATT COOLING FAN FOR SIGMA



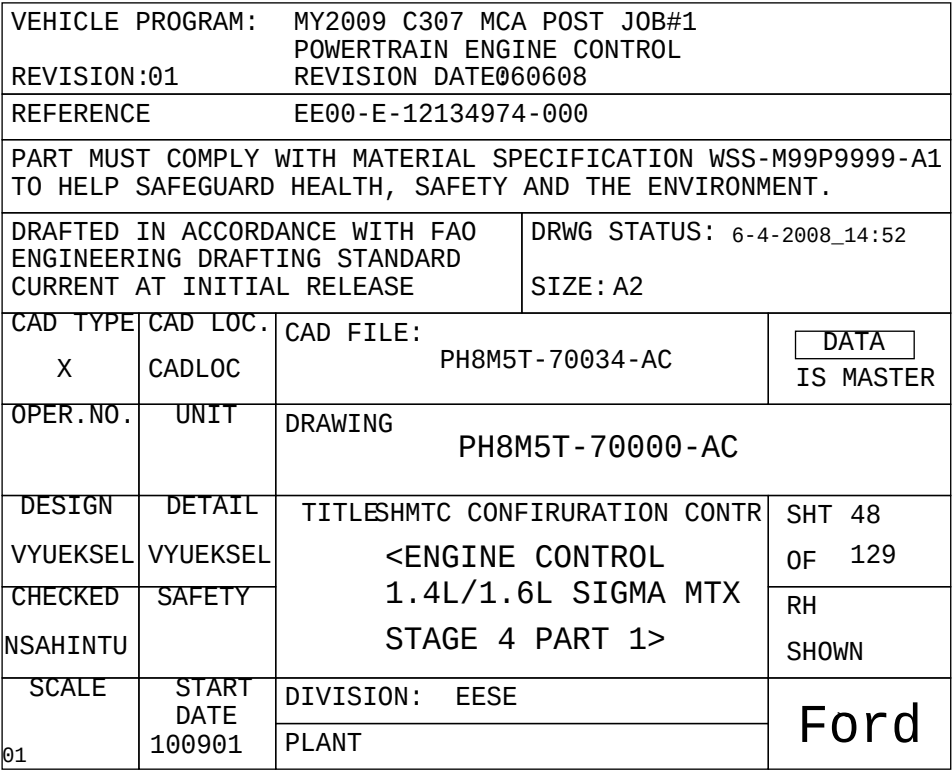
VEHICLE PROGRAM:		MY2009 C307 MCA POST JOB#1	
REVISION: 01		POWERTRAIN ENGINE CONTROL REVISION DATE060608	
REFERENCE		EE00-E-12134974-000	
PART MUST COMPLY WITH MATERIAL SPECIFICATION WSS-M99P9999-A1 TO HELP SAFEGUARD HEALTH, SAFETY AND THE ENVIRONMENT.			
DRAFTED IN ACCORDANCE WITH FAO ENGINEERING DRAFTING STANDARD CURRENT AT INITIAL RELEASE		DRWG STATUS: SIZE: A2	
CAD TYPE	CAD LOC.	CAD FILE:	DATA IS MASTER
X	CADLOC	PH8M5T-70033-AC	
OPER.NO.	UNIT	DRAWING PH8M5T-70000-AC	
DESIGN	DETAIL	TITLESHMTC CONFIRURATION CONTR	SHT 46
VYUEKSEL	VYUEKSEL	<COOLING FAN CONTROL>	OF 129
CHECKED	SAFETY	110 + 200 WATT FOR SIGMA	RH
NSAHINTU			SHOWN
SCALE	START DATE 100901	DIVISION: EESE	Ford
		PLANT	

MY 2009 C307 COOLING FAN CONTROL EXCEPT SIGMAS

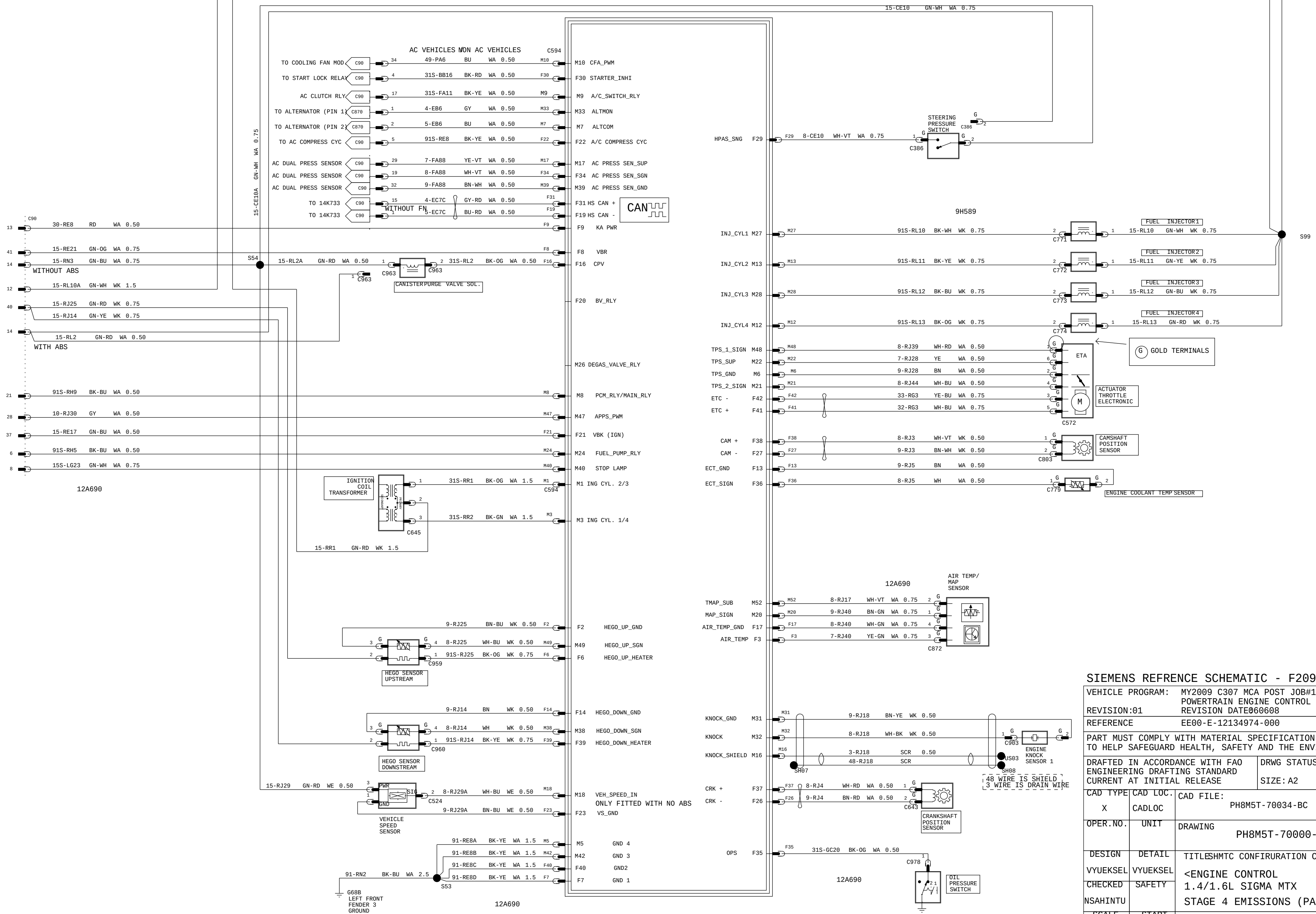


VEHICLE PROGRAM: MY2009 C307 MCA POST JOB#101			
REVISION: POWERTRAIN ENGINE CONTROL			
REVISION DATE060608			
REFERENCE EE00-E-12134974-000			
PART MUST COMPLY WITH MATERIAL SPECIFICATION WSS-M99P9999-A1 TO HELP SAFEGUARD HEALTH, SAFETY AND THE ENVIRONMENT.			
DRAFTED IN ACCORDANCE WITH FAO ENGINEERING DRAFTING STANDARD CURRENT AT INITIAL RELEASE		DRWG STATUS: 6-3-2008_16:41	
SIZE: A2			
CAD TYPE	CAD LOC.	CAD FILE:	
X	CADLOC	PH8M5T-70033-BC	DATA IS MASTER
OPER.NO.	UNIT	DRAWING PH8M5T-70000-AC	
DESIGN	DETAIL	<COOLING FAN CONTROL>	SHT 47
VYUEKSEL	VYUEKSEL		OF 129
CHECKED	SAFETY		RH
NSAHINTU			SHOWN
SCALE	START DATE	DIVISION: EESE	Ford
01	100901	PLANT	

ENGINE CONTROL 1.4L & 1.6L SIGMA STAGE 4 EMISSIONS (Part 1)



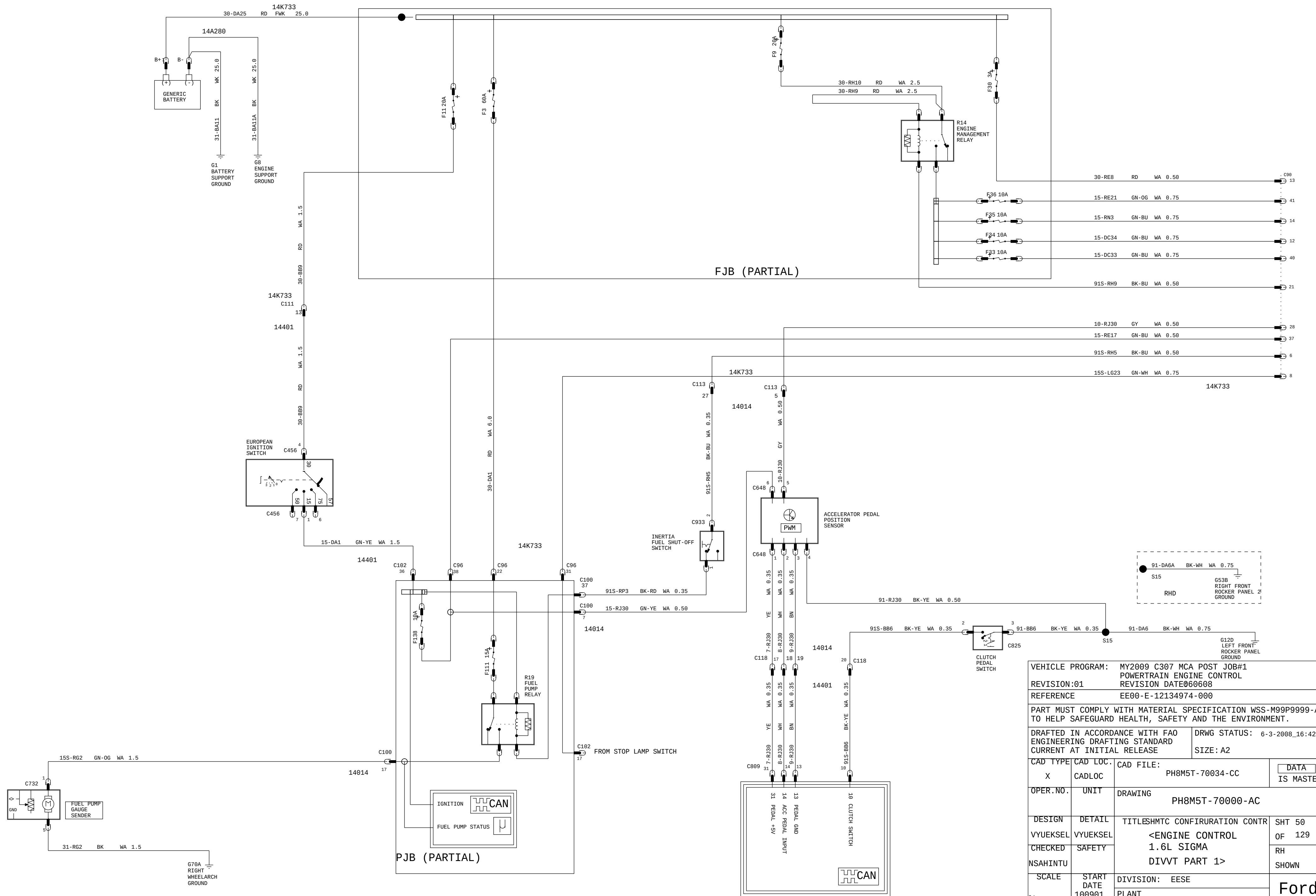
MY 2009 C307 ENGINE CONTROL 1.4L & 1.6L SIGMA MTX STAGE 4 EMISSIONS (Part 2)



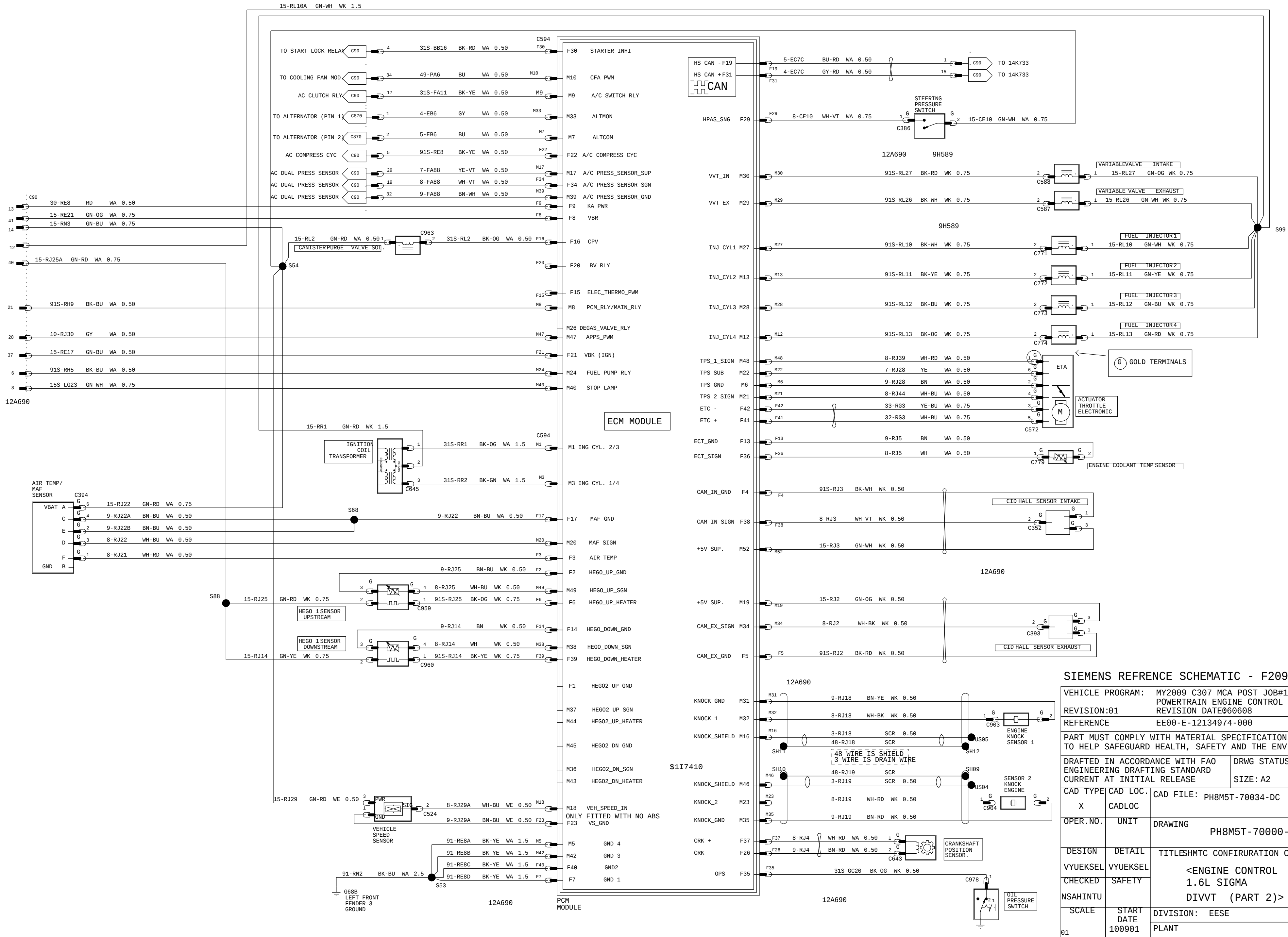
SIEMENS REFERENCE SCHEMATIC - F209665 009

VEHICLE PROGRAM: MY2009 C307 MCA POST JOB#1			
POWERTRAIN ENGINE CONTROL			
REVISION:01			
REVISION DATE:060608			
REFERENCE EE00-E-12134974-000			
PART MUST COMPLY WITH MATERIAL SPECIFICATION WSS-M99P9999-A1 TO HELP SAFEGUARD HEALTH, SAFETY AND THE ENVIRONMENT.			
DRAFTED IN ACCORDANCE WITH FAO ENGINEERING DRAFTING STANDARD		DRWG STATUS: 6-3-2008_16:41	
CURRENT AT INITIAL RELEASE		SIZE: A2	
CAD TYPE	CAD LOC.	CAD FILE:	DATA IS MASTER
X	CADLOC	PH8M5T-70034-BC	
OPER.NO.	UNIT	DRAWING	PH8M5T-70000-AC
DESIGN	DETAIL	TITLE:SHMTC CONFIRURATION CONTR	SHT 49
VYUEKSEL	VYUEKSEL	<ENGINE CONTROL	OF 129
CHECKED	SAFETY	1.4/1.6L SIGMA MTX	RH
NSAHINTU		STAGE 4 EMISSIONS (PART2)	>SHOWN
SCALE	START DATE	DIVISION: EESE	Ford
01	100901	PLANT	

MY 2009	C307	ENGINE CONTROL 1.6L SIGMA DIVVT MTX (Part 1)
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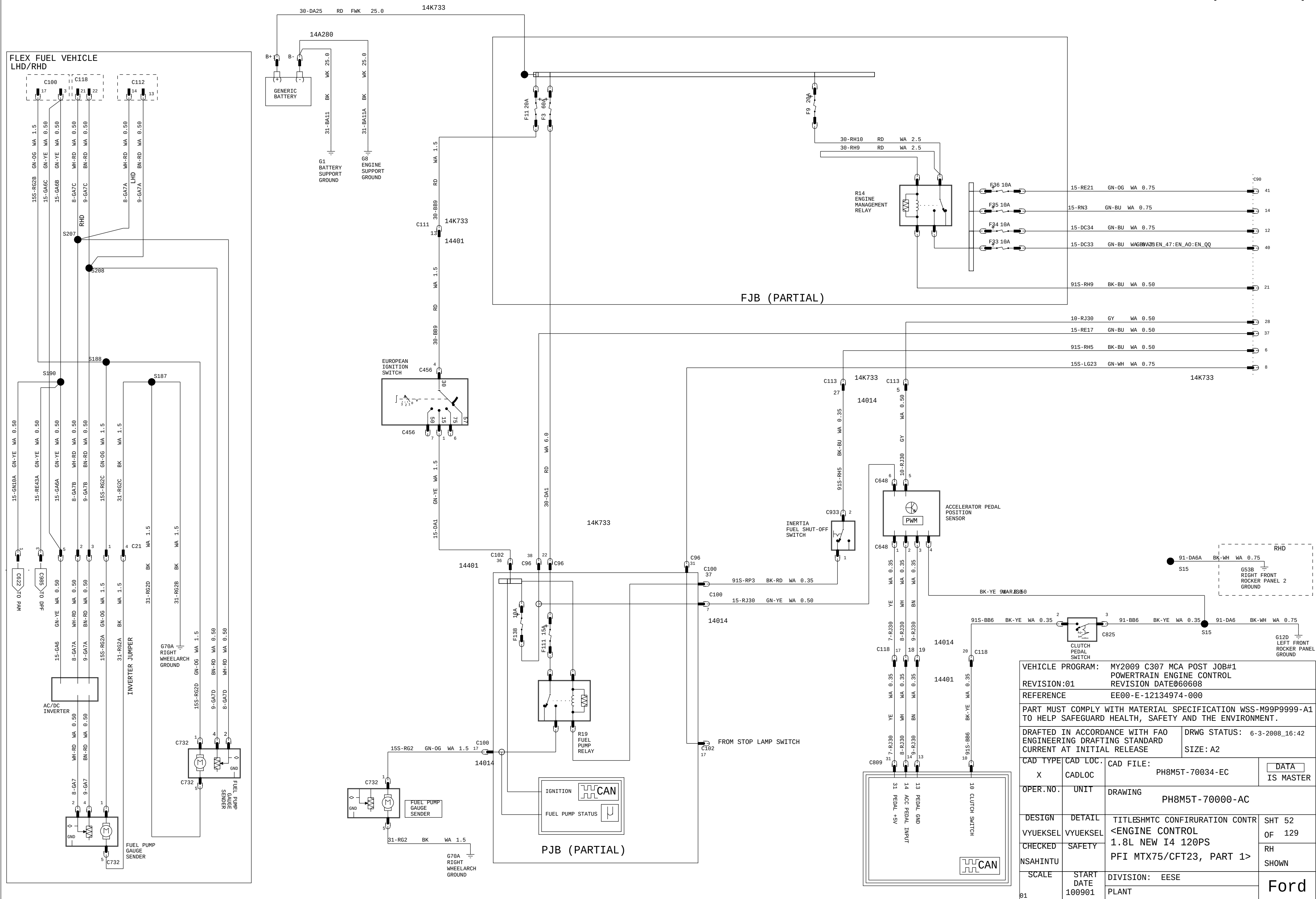
MY 2009 C307 ENGINE CONTROL 1.6L SIGMA DIVVT MTX (Part 2)



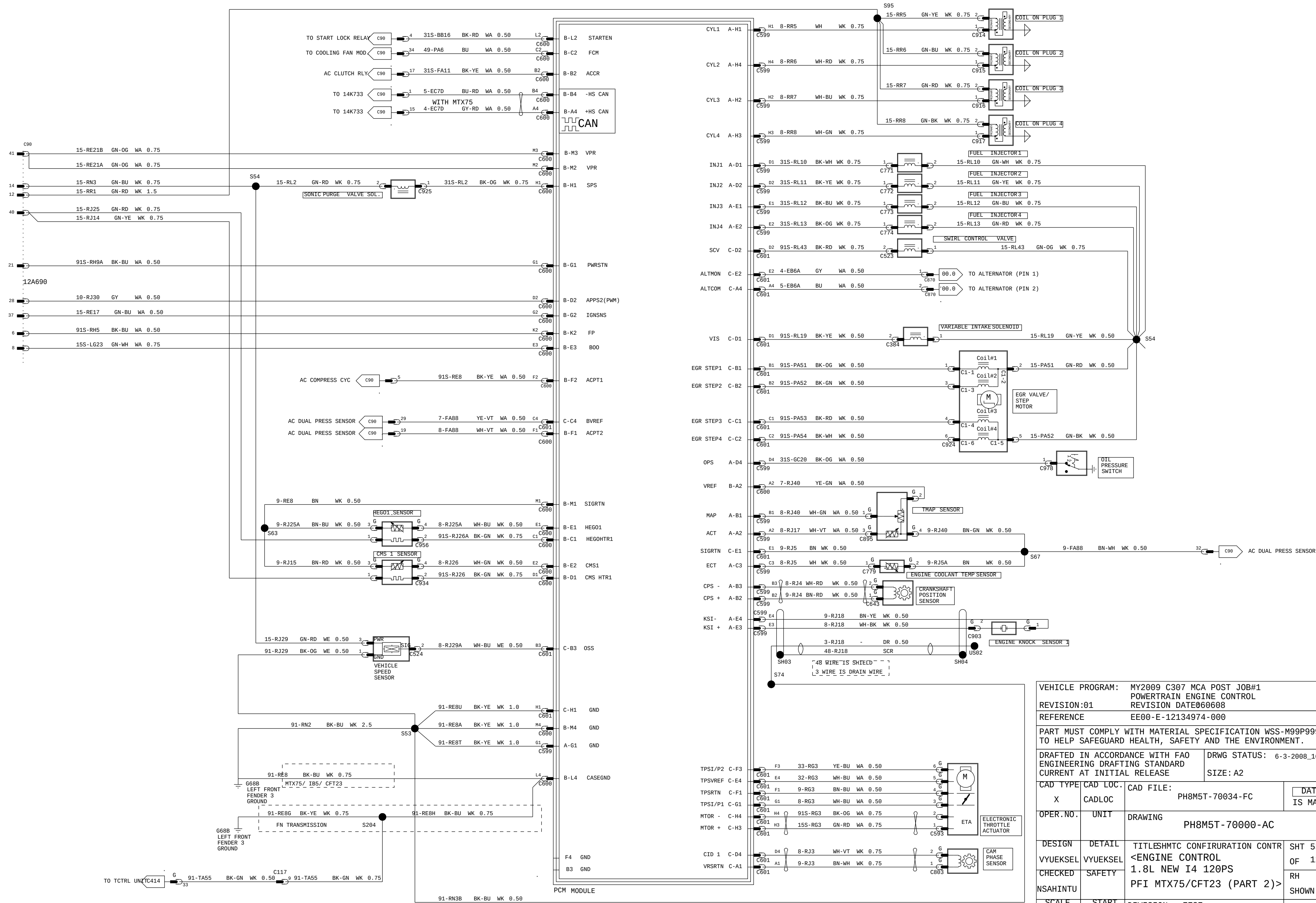
SIEMENS REFERENCE SCHEMATIC - F209665 010

VEHICLE PROGRAM: MY2009 C307 MCA POST JOB#1			
POWERTRAIN ENGINE CONTROL			
REVISION:01			
REVISION DATE060608			
REFERENCE EE00-E-12134974-000			
PART MUST COMPLY WITH MATERIAL SPECIFICATION WSS-M99P9999-A1 TO HELP SAFEGUARD HEALTH, SAFETY AND THE ENVIRONMENT.			
DRAFTED IN ACCORDANCE WITH FAO ENGINEERING DRAFTING STANDARD		DRWG STATUS: 6-3-2008_16:42	
CURRENT AT INITIAL RELEASE		SIZE: A2	
CAD TYPE	CAD LOC.	CAD FILE: PH8M5T-70034-DC	DATA IS MASTER
X	CADLOC		
OPER.NO.	UNIT	DRAWING PH8M5T-70000-AC	
DESIGN	DETAIL	TITLESHTC CONFIRUATION CONTR<ENGINE CONTROL 1.6L SIGMA DIVVT (PART 2)>	SHT 51
VYUEKSEL	VYUEKSEL		OF 129
CHECKED	SAFETY		RH
NSAHINTU			SHOWN
SCALE	START DATE 100901	DIVISION: EESE	Ford
01		PLANT	

ENGINE CONTROL 1.8L/2L NEW I4 120PS PFI MTX/CFT23 (PART 1)

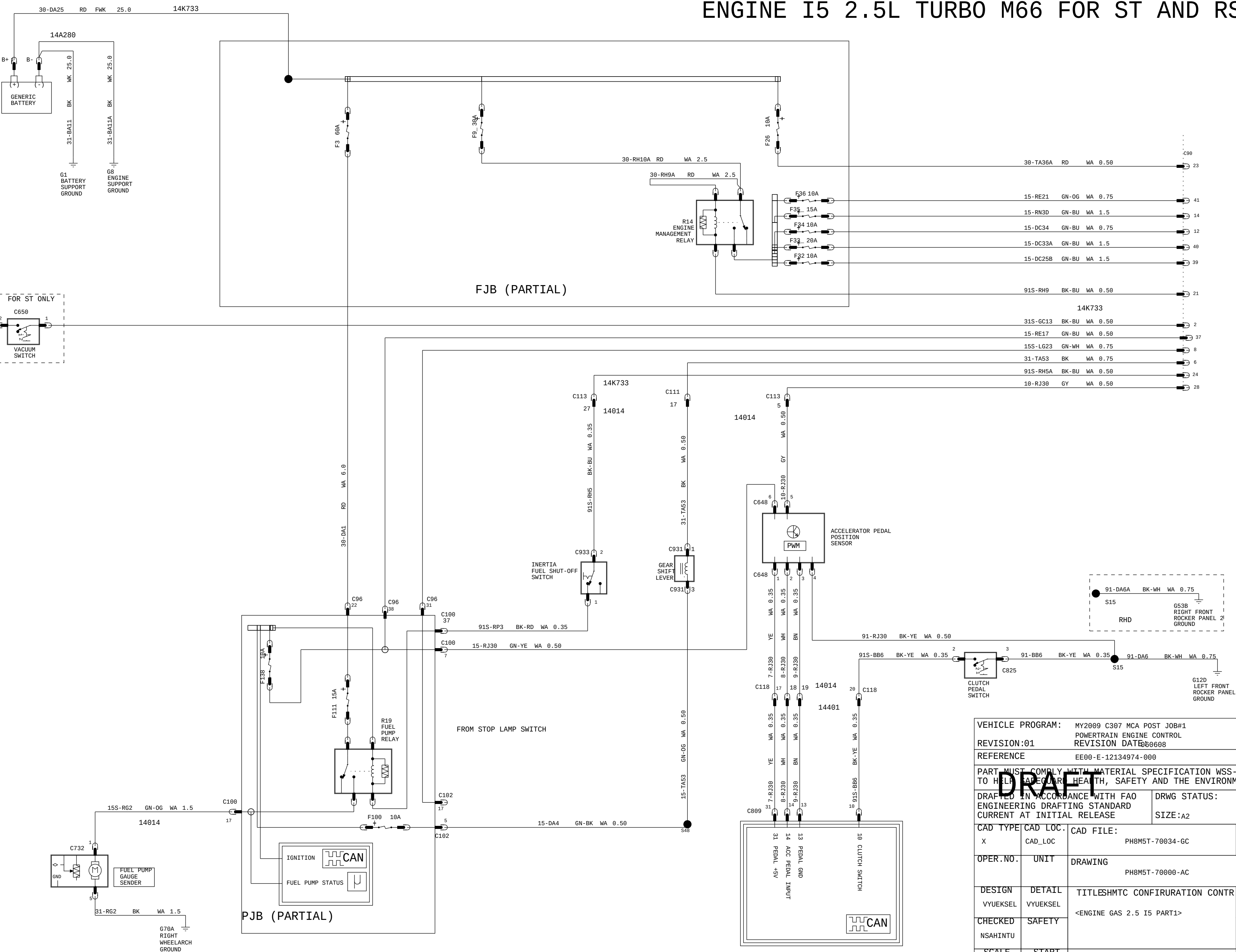


MY 2009 C307 ENGINE CONTROL 1.8L/2L NEW I4 120PS PFI B5 MTX /CFT23(Part 2)



VEHICLE PROGRAM: MY2009 C307 MCA POST JOB#1			
POWERTRAIN ENGINE CONTROL			
REVISION:01			
REVISION DATE060608			
REFERENCE EE00-E-12134974-000			
PART MUST COMPLY WITH MATERIAL SPECIFICATION WSS-M99P9999-A1 TO HELP SAFEGUARD HEALTH, SAFETY AND THE ENVIRONMENT.			
DRAFTED IN ACCORDANCE WITH FAO ENGINEERING DRAFTING STANDARD		DRWG STATUS: 6-3-2008_16:42	
CURRENT AT INITIAL RELEASE		SIZE: A2	
CAD TYPE	CAD LOC.	CAD FILE:	
X	CADLOC	PH8M5T-70034-FC	DATA IS MASTER
OPER.NO.	UNIT	DRAWING	
		PH8M5T-70000-AC	
DESIGN	DETAIL	TITLESHMTC CONFIRURATION CONTR	SHT 53
VYUEKSEL	VYUEKSEL	<ENGINE CONTROL	OF 129
CHECKED	SAFETY	1.8L NEW I4 120PS	RH
NSAHINTU		PFI MTX75/CFT23 (PART 2)>	SHOWN
SCALE	START DATE	DIVISION: EESE	Ford
01	100901	PLANT	

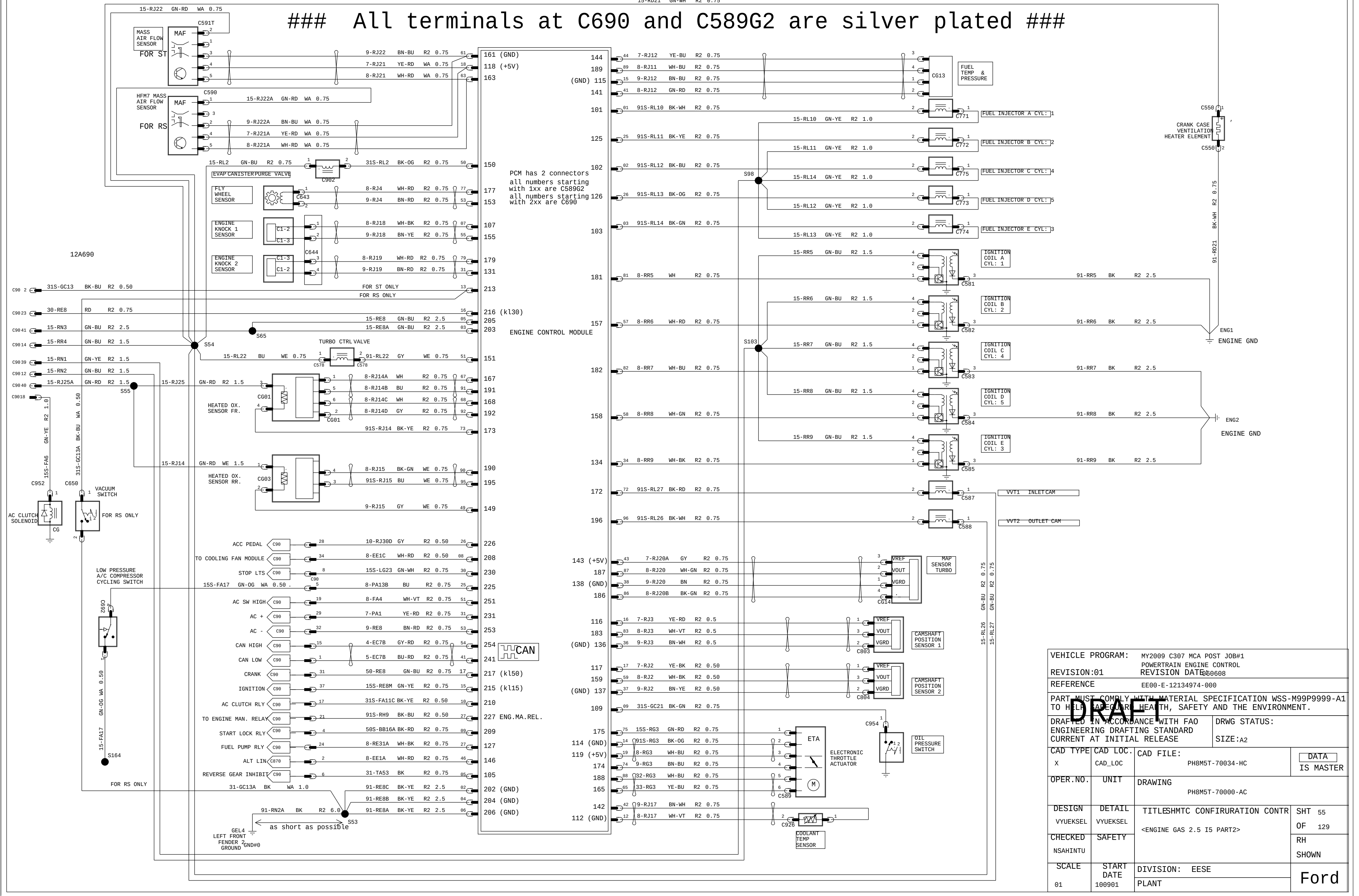
ENGINE IS 2.5L TURBO M66 FOR ST AND RS



VEHICLE PROGRAM:		MY2009 C307#1 MCA POST JOB#1	
REVISION:01		POWERTRAIN ENGINE CONTROL REVISION DATE:060608	
REFERENCE		EE00-E-12134974-000	
PART MUST COMPLY WITH MATERIAL SPECIFICATION WSS-M99P9999-A1 TO HELP MAINTAIN HEALTH, SAFETY AND THE ENVIRONMENT.			
DRAFTED IN ACCORDANCE WITH FAO ENGINEERING DRAFTING STANDARD CURRENT AT INITIAL RELEASE		DRWG STATUS: SIZE:A2	
CAD TYPE	CAD LOC.	CAD FILE:	DATA IS MASTER
X	CAD_LOC	PH8M5T-70034-GC	
OPER.NO.	UNIT	DRAWING	
		PH8M5T-70000-AC	
DESIGN VYUEKSEL	DETAIL VYUEKSEL	TITLESHMTC CONFIRURATION CONTR	SHT 54
		<ENGINE GAS 2.5 I5 PART1>	OF 129
CHECKED NSAHINTU	SAFETY		RH
			SHOWN
SCALE	START DATE	DIVISION: EESE	Ford
01	100901	PLANT	

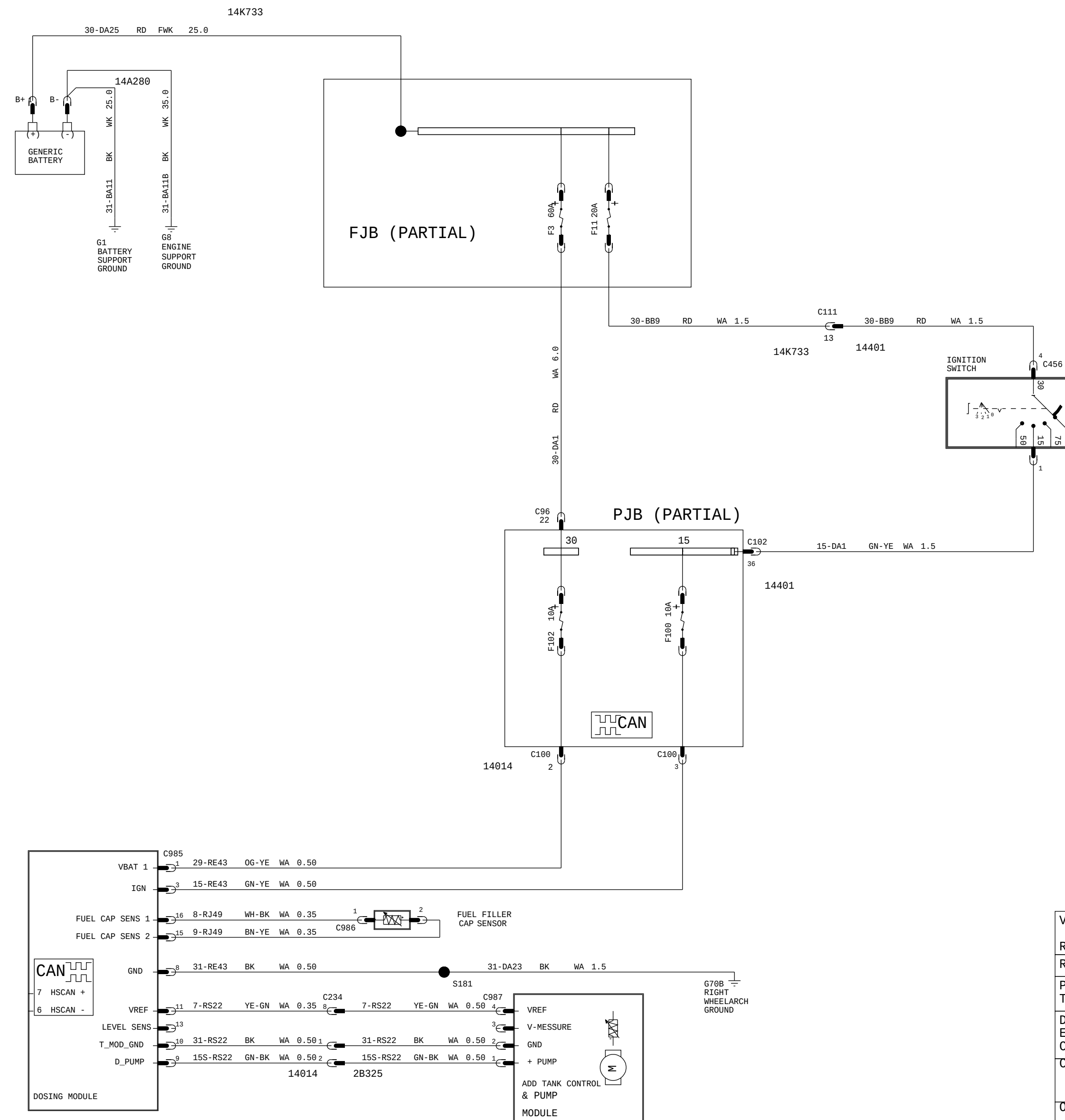
MY 2009 C307
ENGINE I5 2.5L TURBO M66 FOR ST AND RS (Part 2)

All terminals at C690 and C589G2 are silver plated

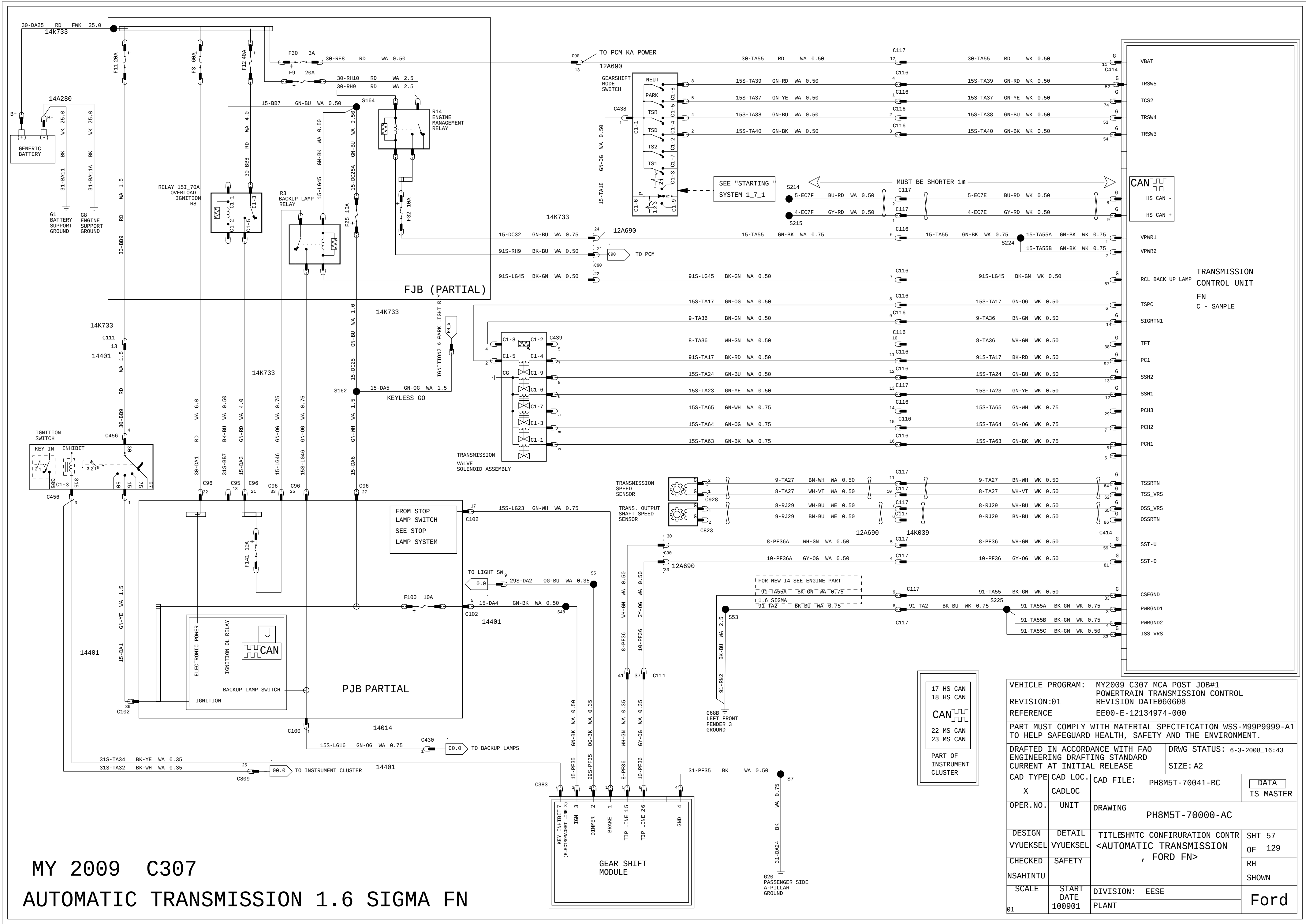


VEHICLE PROGRAM:		MY2009 C307 MCA POST JOB#1	
REVISION:01		POWERTRAIN ENGINE CONTROL REVISION DATE:060608	
REFERENCE		EE00-E-12134974-000	
PART MUST COMPLY WITH MATERIAL SPECIFICATION WSS-M99P9999-A1 TO HELP MAINTAIN HEALTH, SAFETY AND THE ENVIRONMENT.			
DRAFTED IN ACCORDANCE WITH FAO ENGINEERING DRAFTING STANDARD CURRENT AT INITIAL RELEASE		DRWG STATUS: SIZE:A2	
CAD TYPE	CAD LOC.	CAD FILE:	DATA IS MASTER
X	CAD_LOC	PH8M5T-70034-HC	
OPER.NO.	UNIT	DRAWING PH8M5T-70000-AC	
DESIGN VYUEKSEL	DETAIL VYUEKSEL	TITLESHMTC CONFIRURATION CONTR <ENGINE GAS 2.5 I5 PART2>	SHT 55 OF 129
CHECKED NSAHINTU	SAFETY		RH SHOWN
SCALE 01	START DATE 100901	DIVISION: EESE PLANT	Ford

MY 2009	C307	DIESEL ADDITIVE TANK FOR DPF SYSTEM
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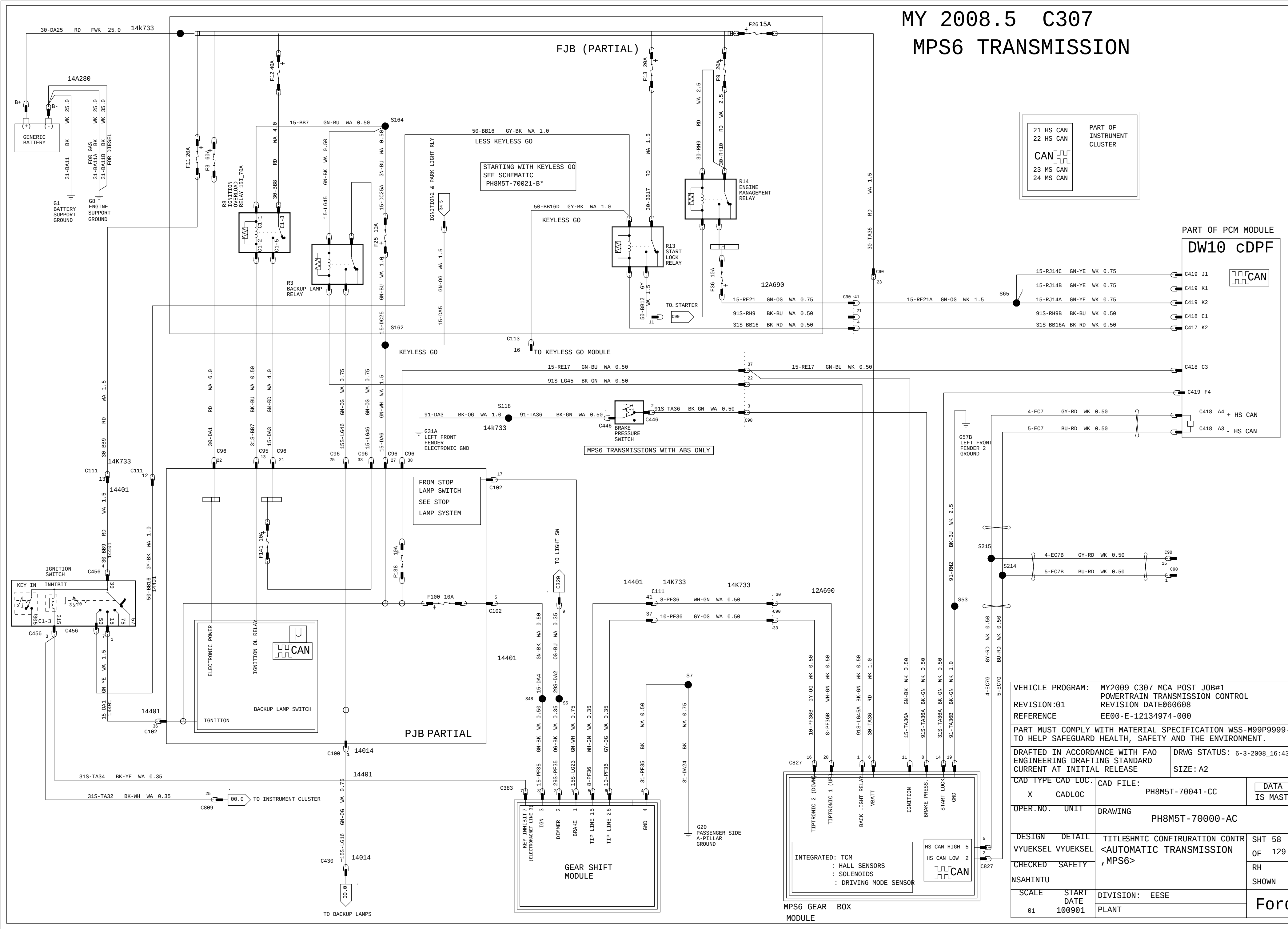


VEHICLE PROGRAM:		MY2009 C307 MCA POST JOB#1	
REVISION:01		POWERTRAIN ENGINE CONTROL REVISION DATE060608	
REFERENCE		EE00-E-12134974-000	
PART MUST COMPLY WITH MATERIAL SPECIFICATION WSS-M99P9999-A1 TO HELP SAFEGUARD HEALTH, SAFETY AND THE ENVIRONMENT.			
DRAFTED IN ACCORDANCE WITH FAO ENGINEERING DRAFTING STANDARD CURRENT AT INITIAL RELEASE		DRWG STATUS: 6-3-2008_16:42 SIZE: A2	
CAD TYPE	CAD LOC.	CAD FILE:	DATA IS MASTER
X	CADLOC	PH8M5T-70035-AC	
OPER.NO.	UNIT	DRAWING PH8M5T-70000-AC	
DESIGN	DETAIL	TITLESHTMC CNFIRURATION CONTR <ADDITIVE TANK DIESEL DPF ONLY>	SHT 56
VYUEKSEL	VYUEKSEL		OF 129
CHECKED	SAFETY		RH
NSAHINTU		.	SHOWN
SCALE	START DATE	DIVISION: EESE	Ford
	100901	PLANT	



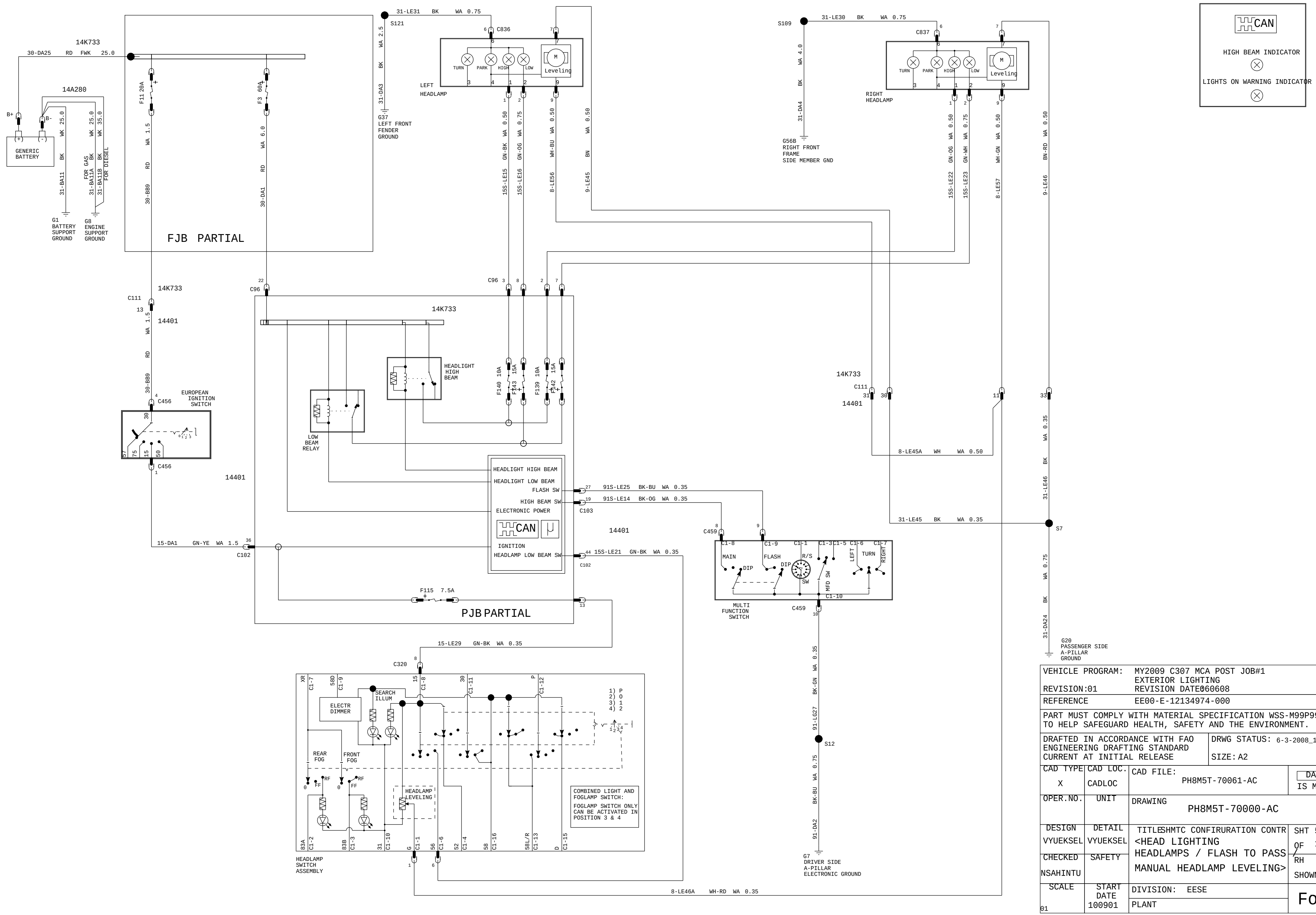
MY 2009 C307
AUTOMATIC TRANSMISSION 1.6 SIGMA FN

MY 2008.5 C307
MPS6 TRANSMISSION



VEHICLE PROGRAM: MY2009 C307 MCA POST JOB#1			
POWERTRAIN TRANSMISSION CONTROL			
REVISION:01		REVISION DATE060608	
REFERENCE		EE00-E-12134974-000	
PART MUST COMPLY WITH MATERIAL SPECIFICATION WSS-M99P9999-A1 TO HELP SAFEGUARD HEALTH, SAFETY AND THE ENVIRONMENT.			
DRAFTED IN ACCORDANCE WITH FAO ENGINEERING DRAFTING STANDARD CURRENT AT INITIAL RELEASE		DRWG STATUS: 6-3-2008_16:43	
CAD TYPE		CAD FILE:	
X	CADLOC	PH8M5T-70041-CC	DATA IS MASTER
OPER.NO.	UNIT	DRAWING	
		PH8M5T-70000-AC	
DESIGN	DETAIL	TITLESMTMTC CONFIRURATION CONTR<AUTOMATIC TRANSMISSION ,MPS6>	SHT 58
VYUEKSEL	VYUEKSEL		OF 129
CHECKED	SAFETY		RH
NSAHINTU			SHOWN
SCALE	START DATE	DIVISION: EESE	Ford
01	100901	PLANT	

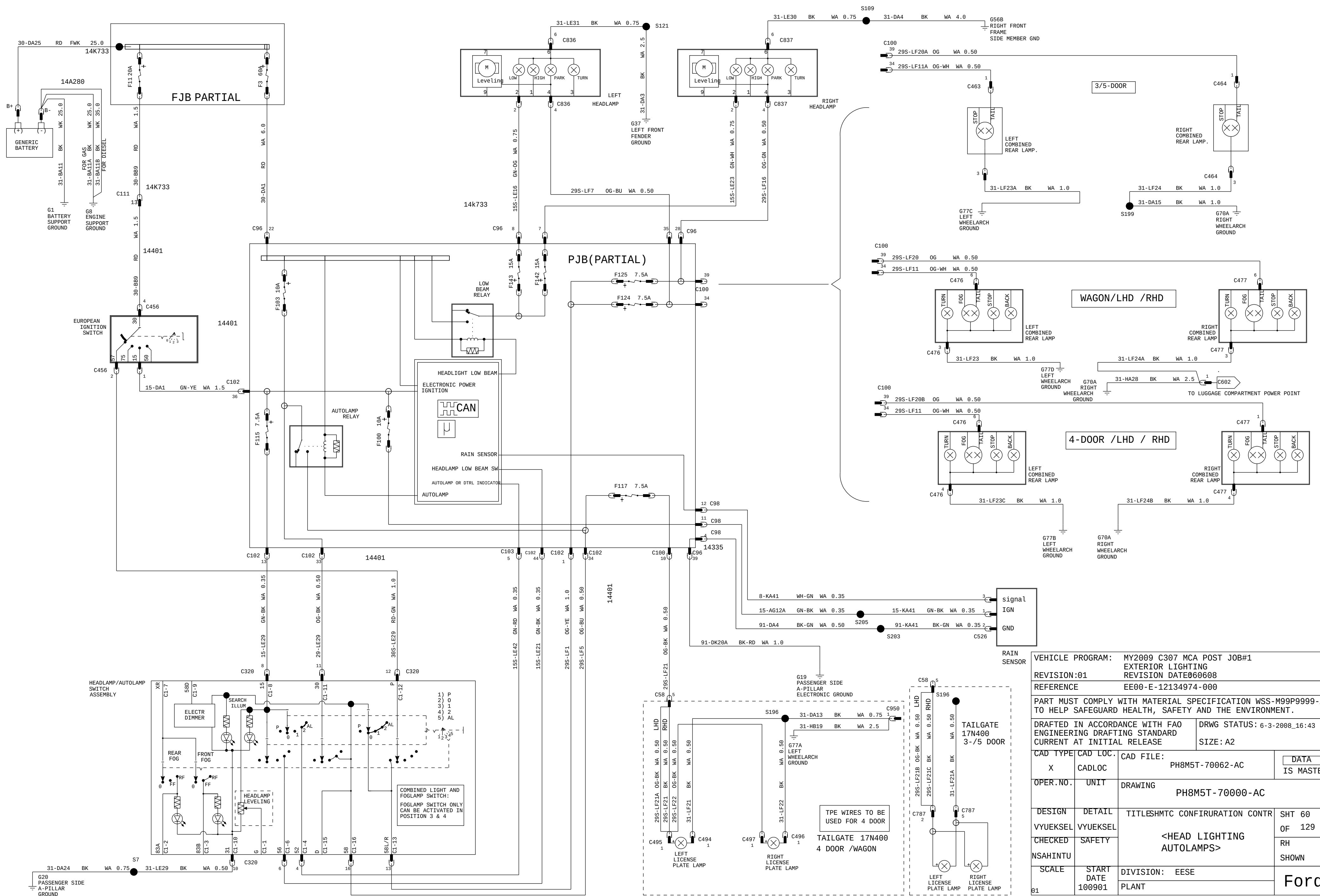
MY 2009 C307 HEAD LIGHTING - HEADLAMPS LAMPS / FLASH TO PASS / MANUAL HEADLAMP LEVELING



VEHICLE PROGRAM:		MY2009 C307 MCA POST JOB#1	
REVISION:01		EXTERIOR LIGHTING REVISION DATE060608	
REFERENCE		EE00-E-12134974-000	
PART MUST COMPLY WITH MATERIAL SPECIFICATION WSS-M99P9999-A1 TO HELP SAFEGUARD HEALTH, SAFETY AND THE ENVIRONMENT.			
DRAFTED IN ACCORDANCE WITH FAO ENGINEERING DRAFTING STANDARD CURRENT AT INITIAL RELEASE		DRWG STATUS: 6-3-2008_16:43 SIZE: A2	
CAD TYPE	CAD LOC.	CAD FILE:	DATA IS MASTER
X	CADLOC	PH8M5T-70061-AC	
OPER.NO.	UNIT	DRAWING	PH8M5T-70000-AC
DESIGN	DETAIL	TITLESHMTC CONFIRURATION CONTR	SHT 59
VYUEKSEL	VYUEKSEL	<HEAD LIGHTING	OF 129
CHECKED	SAFETY	HEADLAMPS / FLASH TO PASS	RH
NSAHINTU		MANUAL HEADLAMP LEVELING>	SHOWN
SCALE	START DATE	DIVISION: EESE	Ford
	100901	PLANT	

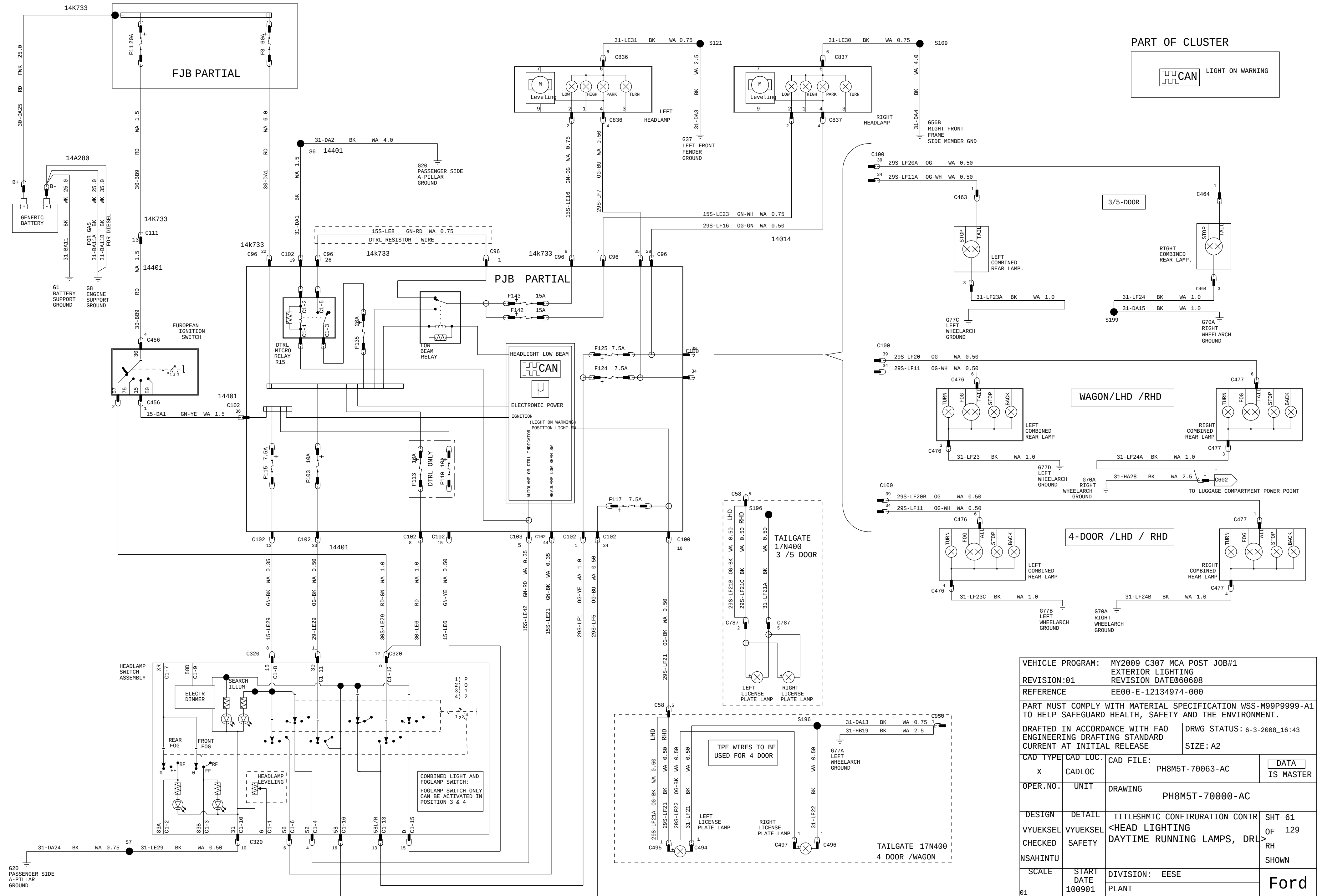
MY 2009 C307

HEAD LIGHTING - AUTOLAMPS



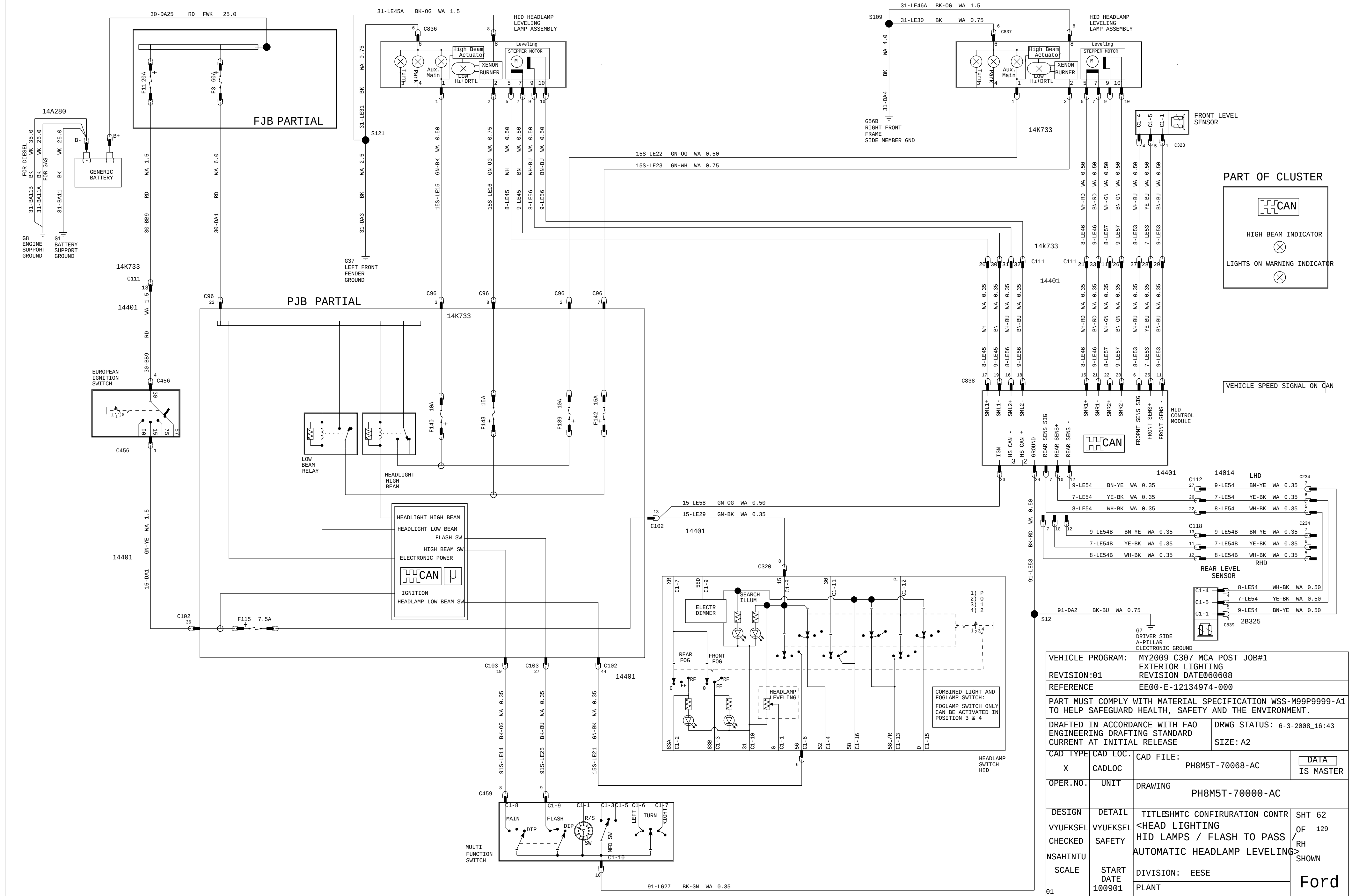
VEHICLE PROGRAM:		MY2009 C307 MCA POST JOB#1	
REVISION:01		EXTERIOR LIGHTING REVISION DATE060608	
REFERENCE		EE00-E-12134974-000	
PART MUST COMPLY WITH MATERIAL SPECIFICATION WSS-M99P9999-A1 TO HELP SAFEGUARD HEALTH, SAFETY AND THE ENVIRONMENT.			
DRAWING IN ACCORDANCE WITH FAO ENGINEERING DRAFTING STANDARD CURRENT AT INITIAL RELEASE		DRWG STATUS: 6-3-2008_16:43 SIZE: A2	
CAD TYPE	CAD LOC.	CAD FILE:	☐ DATA ☒ IS MASTER
X	CADLOC	PH8M5T-70062-AC	
OPER.NO.	UNIT	DRAWING PH8M5T-70000-AC	
DESIGN	DETAIL	TITLESHTMC CNFIRURATION CONTR <HEAD LIGHTING AUTOLAMPS>	SHT 60
VYUEKSEL	VYUEKSEL		OF 129
CHECKED	SAFETY		RH
NSAHINTU			SHOWN
SCALE	START DATE 100901	DIVISION: EESE	Ford
		PLANT	

MY 2009 C307 HEAD LIGHTING - DAYTIME RUNNING LAMPS (DTRL)



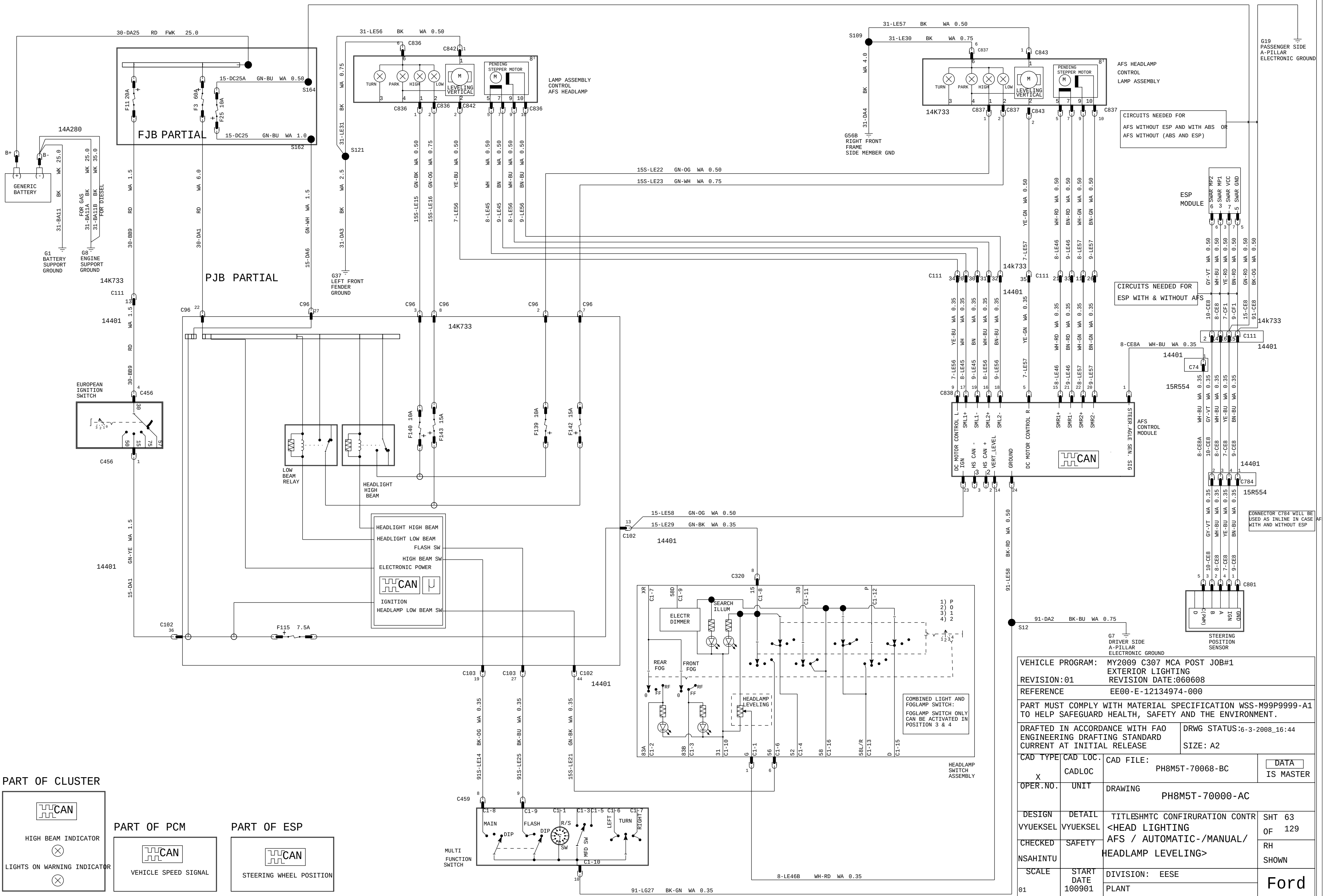
MY 2009 C307

HEAD LIGHTING - HID LAMPS / FLASH TO PASS / AUTOMATIC HEADLAMP LEVELING

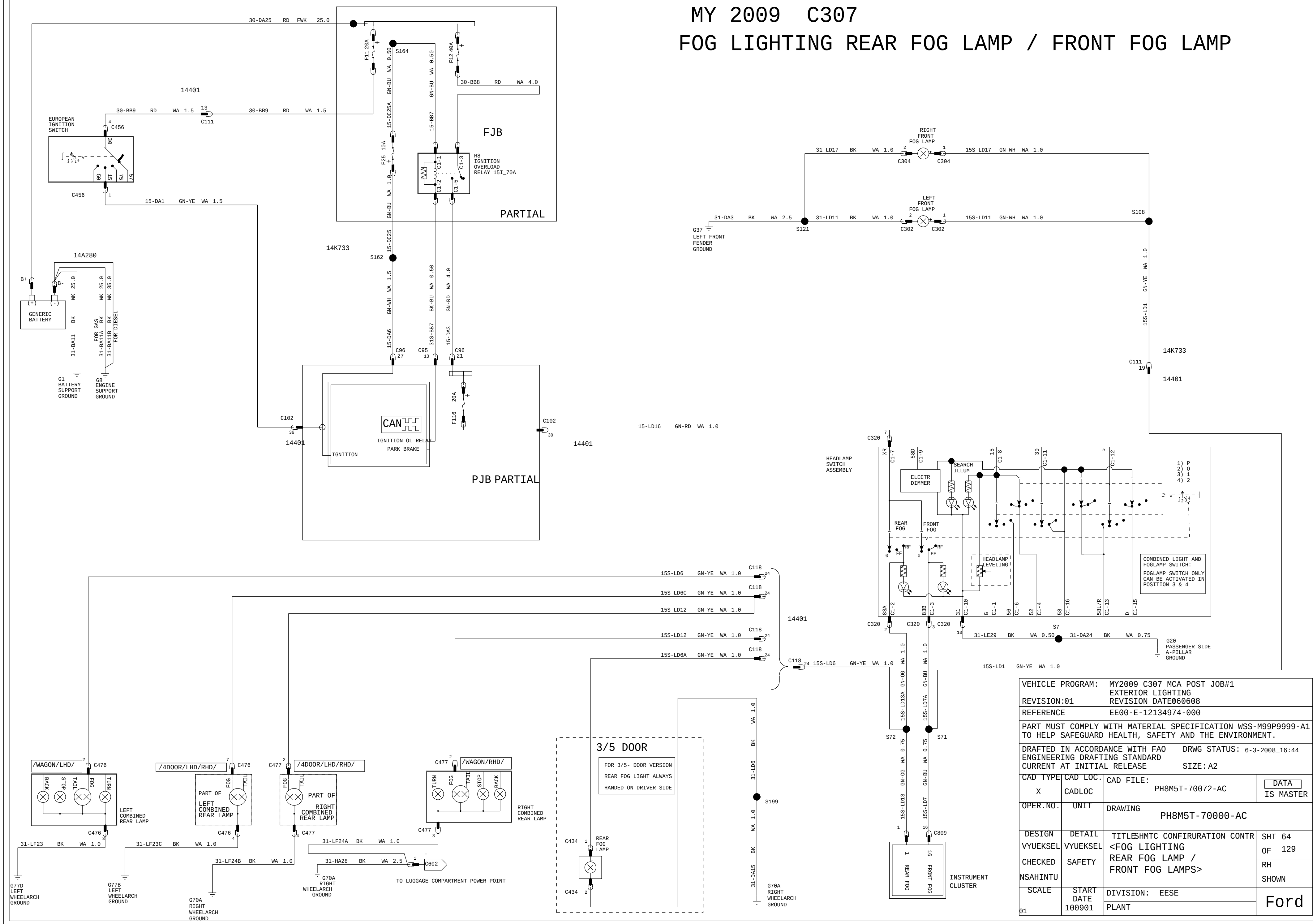


VEHICLE PROGRAM:		MY2009 C307 MCA POST JOB#1	
REVISION:01		EXTERIOR LIGHTING REVISION DATE060608	
REFERENCE		EE00-E-12134974-000	
PART MUST COMPLY WITH MATERIAL SPECIFICATION WSS-M99P9999-A1 TO HELP SAFEGUARD HEALTH, SAFETY AND THE ENVIRONMENT.			
DRAFTED IN ACCORDANCE WITH FAO ENGINEERING DRAFTING STANDARD CURRENT AT INITIAL RELEASE		DRWG STATUS: 6-3-2008_16:43 SIZE: A2	
CAD TYPE CAD LOC.		CAD FILE:	
X	CADLOC	PH8M5T-70068-AC	DATA IS MASTER
OPER.NO.	UNIT	DRAWING PH8M5T-70000-AC	
DESIGN	DETAIL	TITLESHTC CONFIRURATION CONTR	SHT 62
VYUEKSEL	VYUEKSEL	<HEAD LIGHTING	OF 129
CHECKED	SAFETY	HID LAMPS / FLASH TO PASS	RH
NSAHINTU		AUTOMATIC HEADLAMP LEVELING>	SHOWN
SCALE	START DATE	DIVISION: EESE	
	100901	PLANT	
01		Ford	

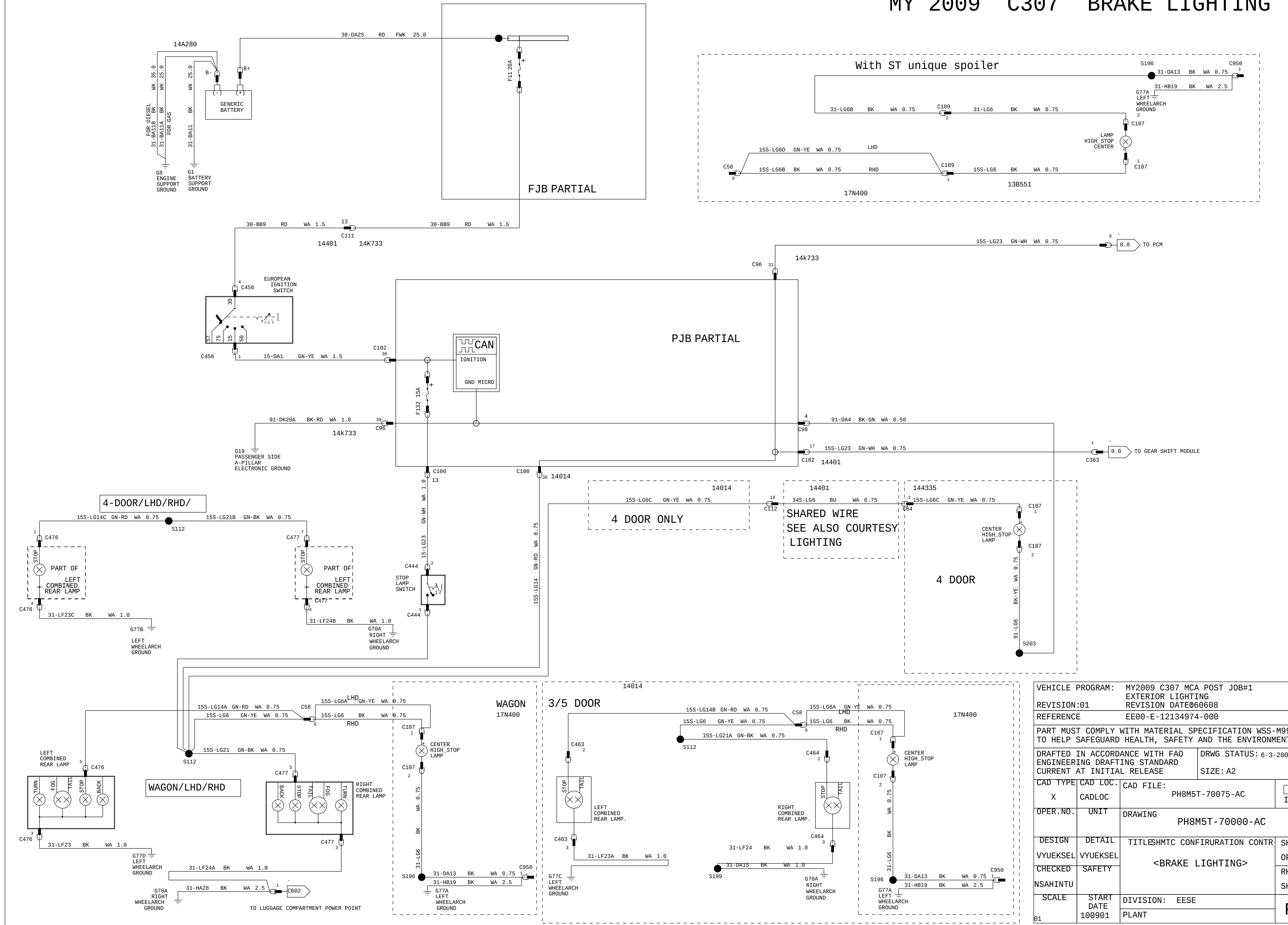
MY 2009 C307 HEAD LIGHTING - AFS LAMPS / MANUAL HEADLAMP LEVELING



MY 2009 C307
FOG LIGHTING REAR FOG LAMP / FRONT FOG LAMP

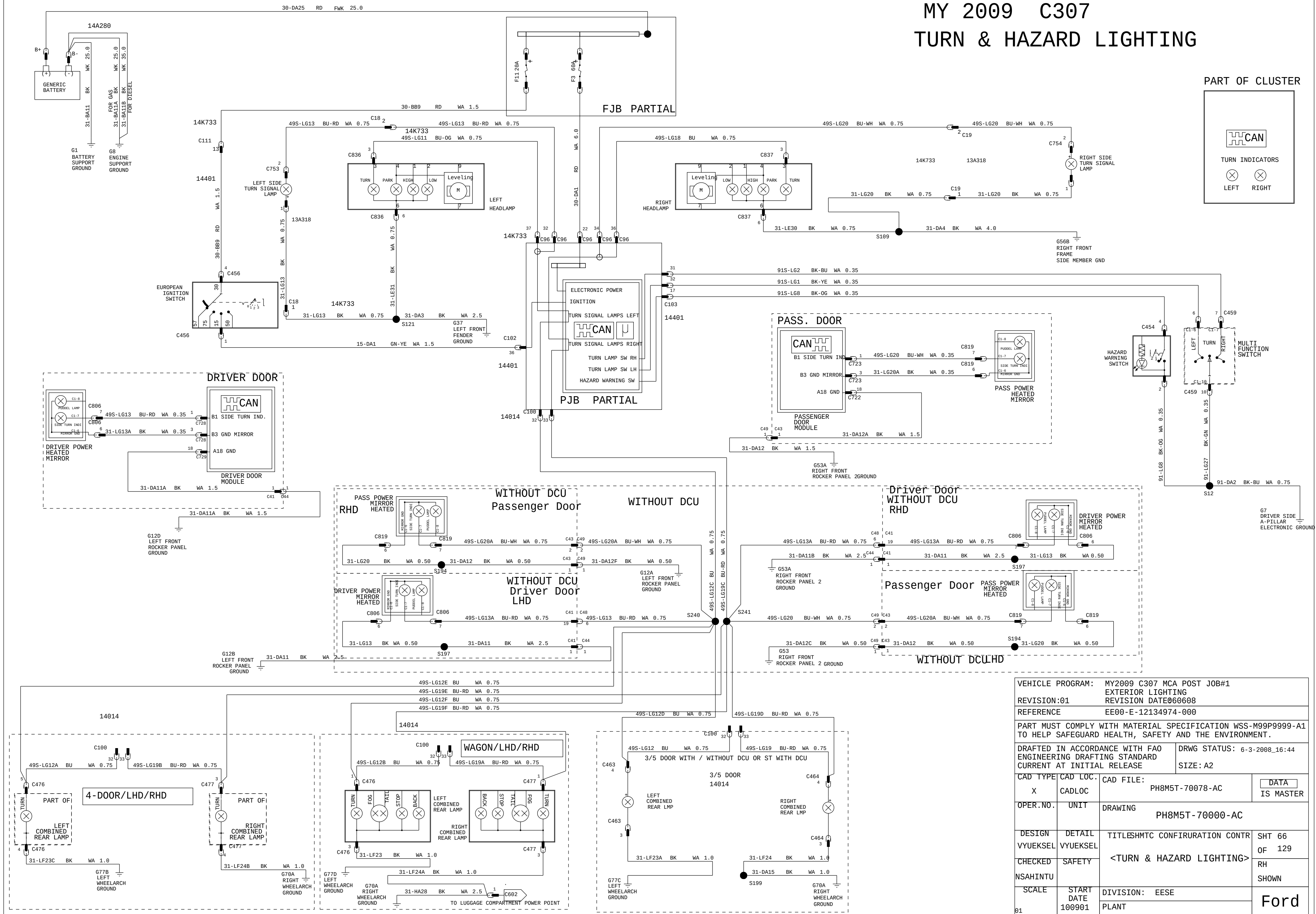


MY 2009 C307 BRAKE LIGHTING



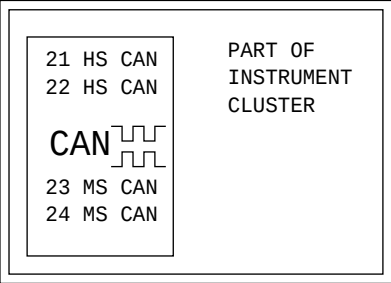
VEHICLE PROGRAM:		MY2009 C307 MCA POST JOB#1	
REVISION:01		EXTERIOR LIGHTING REVISION DATE060608	
REFERENCE		EE00-E-12134974-000	
PART MUST COMPLY WITH MATERIAL SPECIFICATION WSS-M99P9999-A1 TO HELP SAFEGUARD HEALTH, SAFETY AND THE ENVIRONMENT.			
DRAFTED IN ACCORDANCE WITH FAO ENGINEERING DRAFTING STANDARD CURRENT AT INITIAL RELEASE		DRWG STATUS: 6-3-2008_16:44 SIZE: A2	
CAD TYPE	CAD LOC.	CAD FILE:	DATA IS MASTER
X	CADLOC	PH8M5T-70075-AC	
OPER.NO.	UNIT	DRAWING PH8M5T-70000-AC	
DESIGN	DETAIL	TITLES HMTC CONFIRURATION CONTR <	

TURN & HAZARD LIGHTING



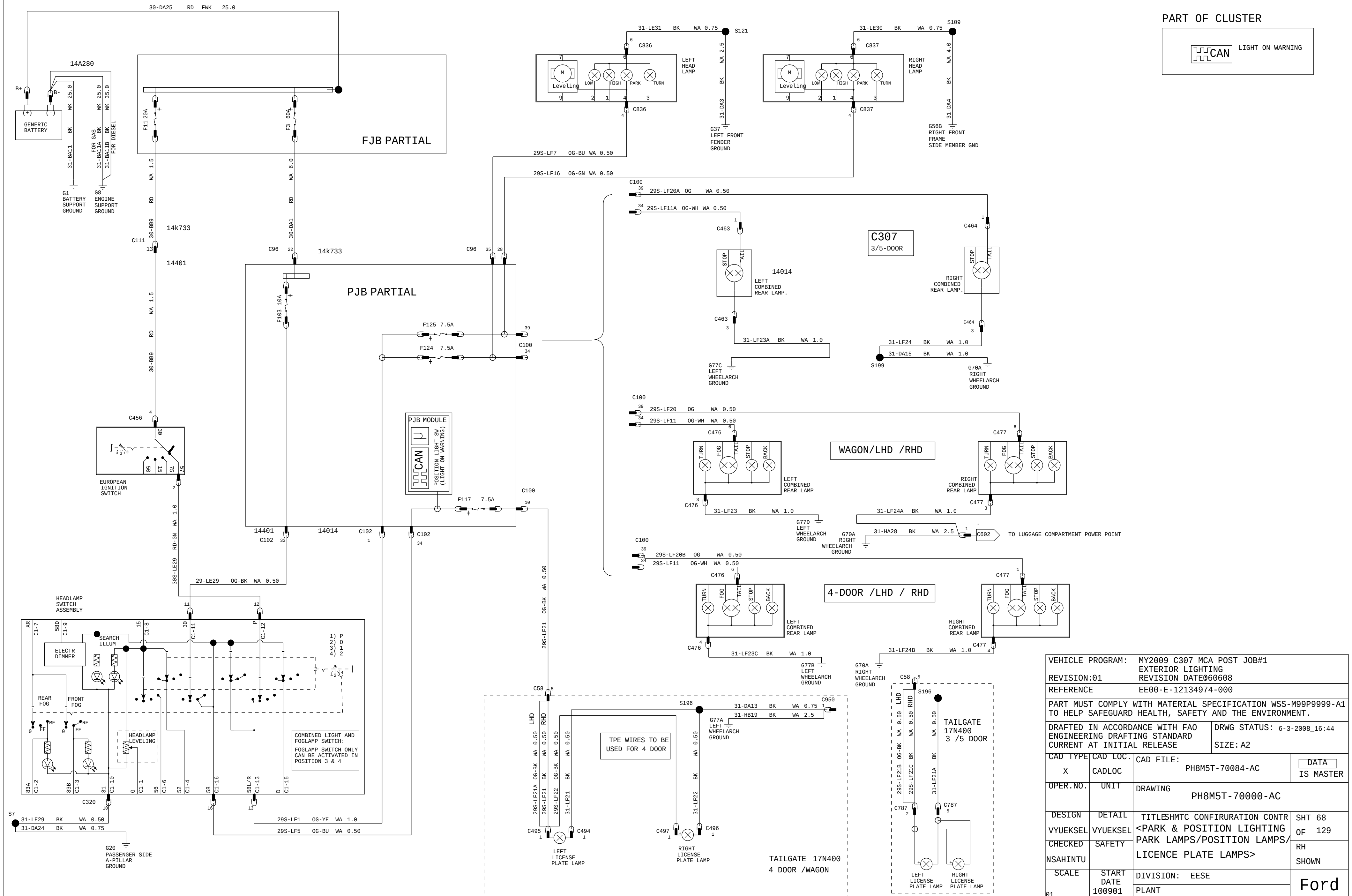
VEHICLE PROGRAM:		MY2009 C307 MCA POST JOB#1	
REVISION:01		EXTERIOR LIGHTING REVISION DATE060608	
REFERENCE		EE00-E-12134974-000	
PART MUST COMPLY WITH MATERIAL SPECIFICATION WSS-M99P9999-A1 TO HELP SAFEGUARD HEALTH, SAFETY AND THE ENVIRONMENT.			
DRAFTED IN ACCORDANCE WITH FAO ENGINEERING DRAFTING STANDARD CURRENT AT INITIAL RELEASE		DRWG STATUS: 6-3-2008_16:44 SIZE: A2	
CAD TYPE	CAD LOC.	CAD FILE:	DATA IS MASTER
X	CADLOC	PH8M5T-70078-AC	
OPER.NO.	UNIT	DRAWING	PH8M5T-70000-AC
DESIGN VYUEKSEL	DETAIL VYUEKSEL	TITLESHMTC CONFIRURATION CONTR	SHT 66 OF 129
CHECKED	SAFETY	<TURN & HAZARD LIGHTING>	RH
NSAHINTU			SHOWN
SCALE	START DATE 100901	DIVISION: EESE	Ford
		PLANT	

REVERSE LIGHTING

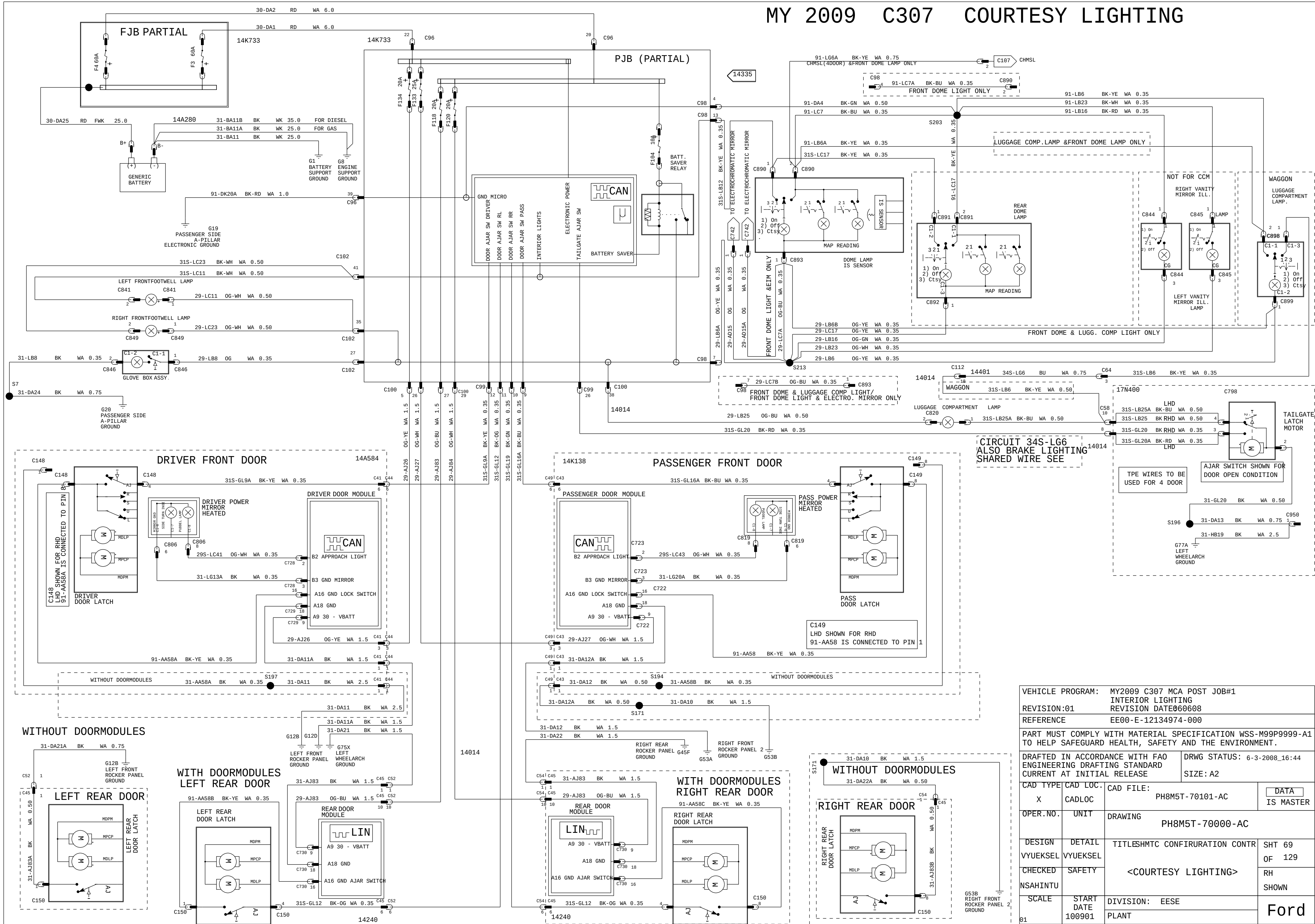


VEHICLE PROGRAM:		MY2009 C307 MCA POST JOB#1	
REVISION:01		EXTERIOR LIGHTING REVISION DATE060608	
REFERENCE		EE00-E-12134974-000	
PART MUST COMPLY WITH MATERIAL SPECIFICATION WSS-M99P9999-1A1 TO HELP SAFEGUARD HEALTH, SAFETY AND THE ENVIRONMENT.			
DRAFTED IN ACCORDANCE WITH FAO ENGINEERING DRAFTING STANDARD CURRENT AT INITIAL RELEASE		DRWG STATUS: 6-3-2008_16:44 SIZE: A2	
CAD TYPE	CAD LOC.	CAD FILE:	DATA IS MASTER
X	CADLOC	PH8M5T-70083-AC	
OPER.NO.	UNIT	DRAWING	PH8M5T-70000-AC
DESIGN VYUEKSEL	DETAIL VYUEKSEL	TITLESHTMC CONFIRURATION CONTR <REVERSE LIGHTING>	SHT 67 OF 129
CHECKED	SAFETY		RH
NSAHINTU			SHOWN
SCALE	START DATE 100901	DIVISION: EESE	Ford
		PLANT	

MY 2009	C307	PARK LAMPS/POSITION LAMPS / LICENCE PLATE LAMPS
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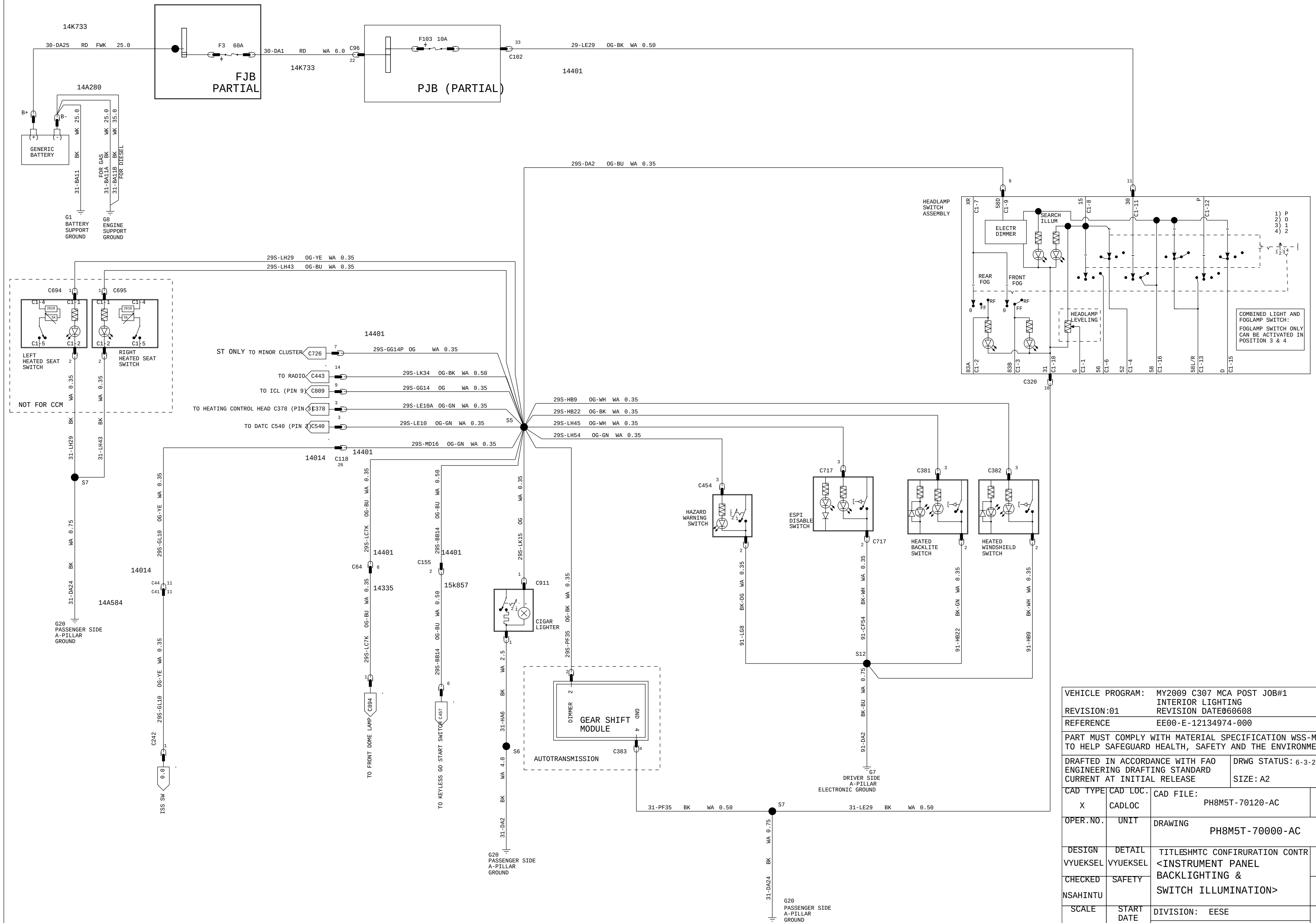


MY 2009 C307 COURTESY LIGHTING

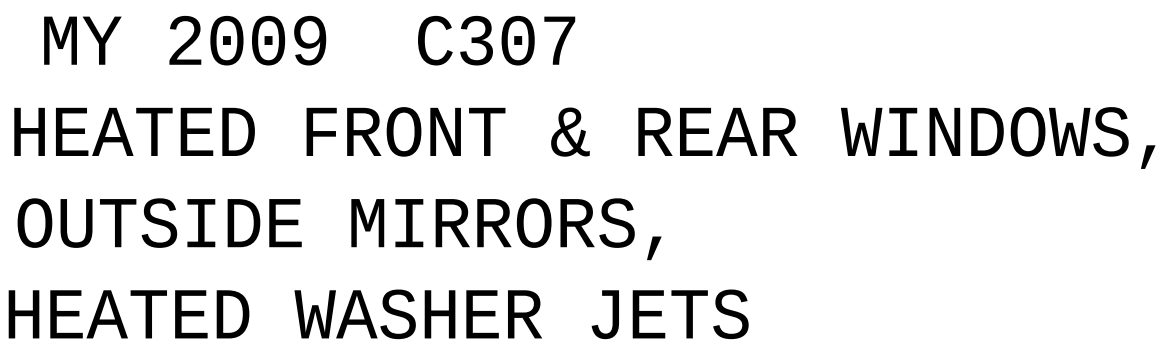


VEHICLE PROGRAM:		MY2009 C307 MCA POST JOB#1	
REVISION:01		INTERIOR LIGHTING REVISION DATE060608	
REFERENCE		EE00-E-12134974-000	
PART MUST COMPLY WITH MATERIAL SPECIFICATION WSS-M99P9999-A1 TO HELP SAFEGUARD HEALTH, SAFETY AND THE ENVIRONMENT.			
DRAFTED IN ACCORDANCE WITH FAO ENGINEERING DRAFTING STANDARD CURRENT AT INITIAL RELEASE		DRWG STATUS: 6-3-2008_16:44 SIZE: A2	
CAD TYPE	CAD LOC.	CAD FILE:	DATA IS MASTER
X	CADLOC	PH8M5T-70101-AC	
OPER.NO.	UNIT	DRAWING PH8M5T-70000-AC	
DESIGN	DETAIL	TITLESHTMC CONFIRURATION CONTR <COURTESY LIGHTING>	SHT 69
VYUEKSEL	VYUEKSEL		OF 129
CHECKED	SAFETY		RH
NSAHINTU			SHOWN
SCALE	START DATE	DIVISION: EESE	Ford
	100901	PLANT	

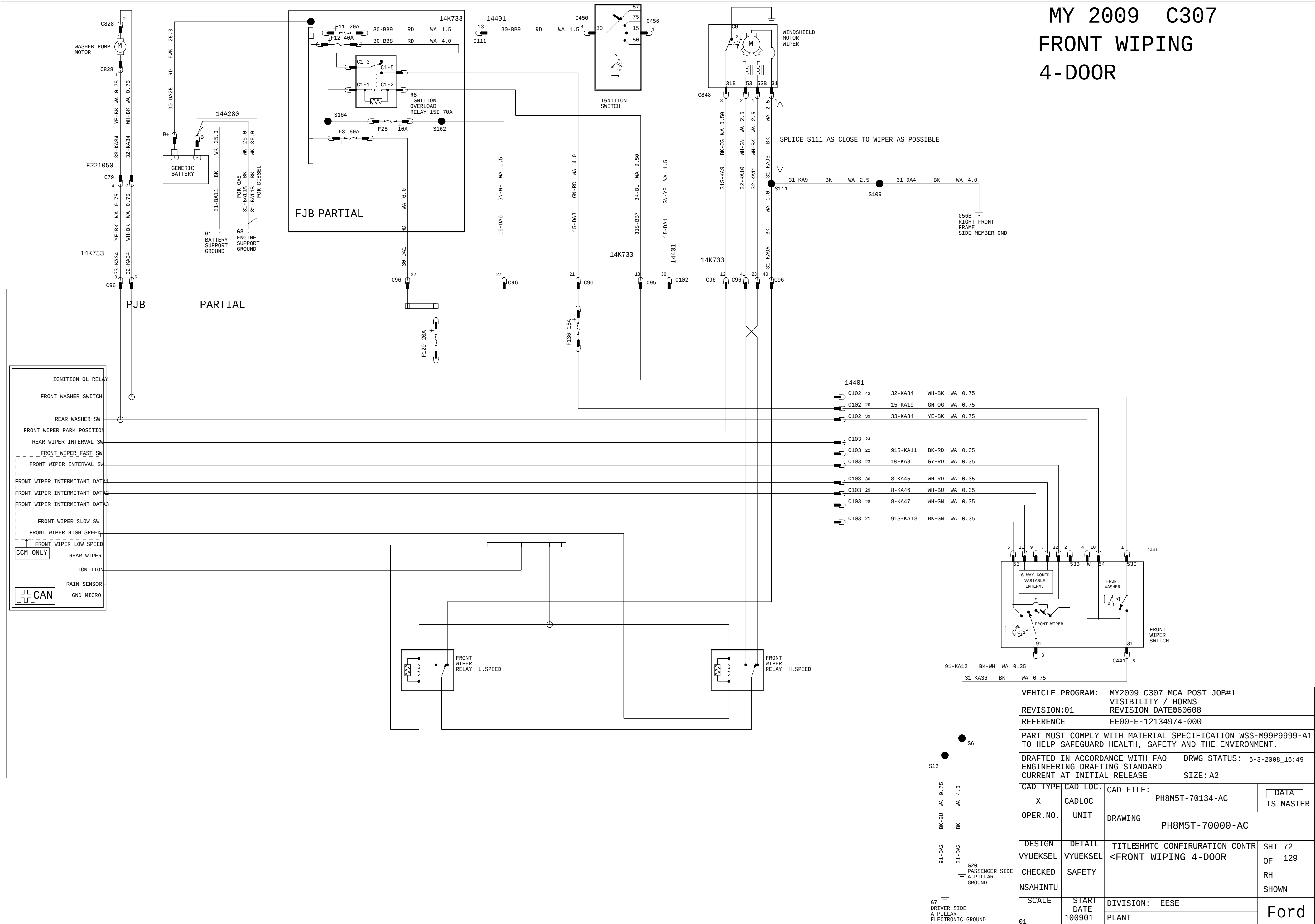
INSTRUMENT PANEL BACKLIGHTING&SWITCH ILLUMINATION



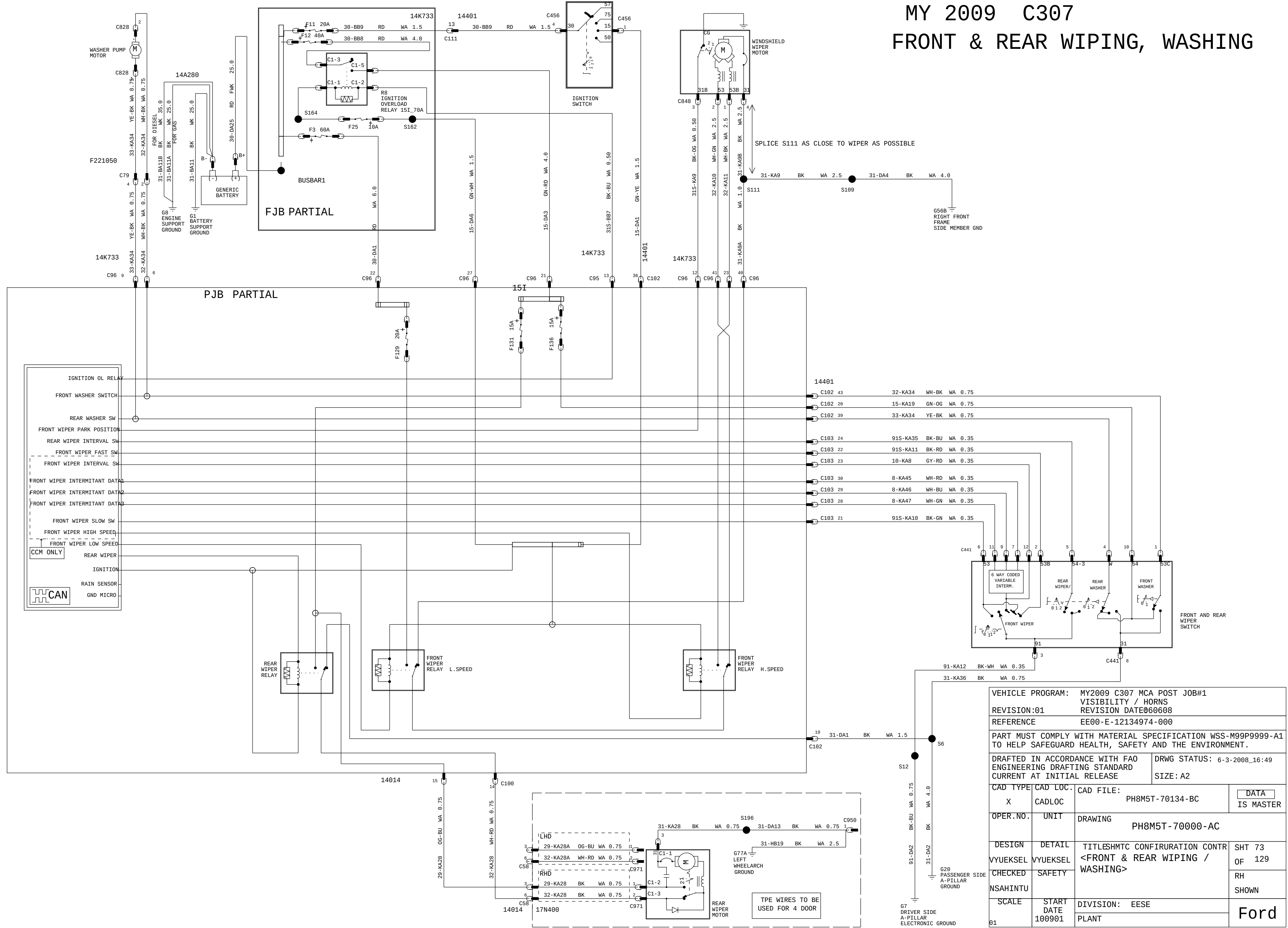
VEHICLE PROGRAM:		MY2009 C307 MCA POST JOB#1	
REVISION:01		INTERIOR LIGHTING REVISION DATE060608	
REFERENCE		EE00-E-12134974-000	
PART MUST COMPLY WITH MATERIAL SPECIFICATION WSS-M99P9999-A1 TO HELP SAFEGUARD HEALTH, SAFETY AND THE ENVIRONMENT.			
DRAFTED IN ACCORDANCE WITH FAO ENGINEERING DRAFTING STANDARD CURRENT AT INITIAL RELEASE		DRWG STATUS: 6-3-2008_16:44 SIZE: A2	
CAD TYPE	CAD LOC.	CAD FILE:	DATA IS MASTER
X	CADLOC	PH8M5T-70120-AC	
OPER.NO.	UNIT	DRAWING PH8M5T-70000-AC	
DESIGN VYUEKSEL	DETAIL VYUEKSEL	TITLES HMTc CNFIGURATION CONTR <INSTRUMENT PANEL BACKLIGHTING & SWITCH ILLUMINATION>	SHT 70 OF 129
CHECKED NSAHINTU	SAFETY		RH SHOWN
SCALE	START DATE 100901		DIVISION: EESE PLANT
			Ford



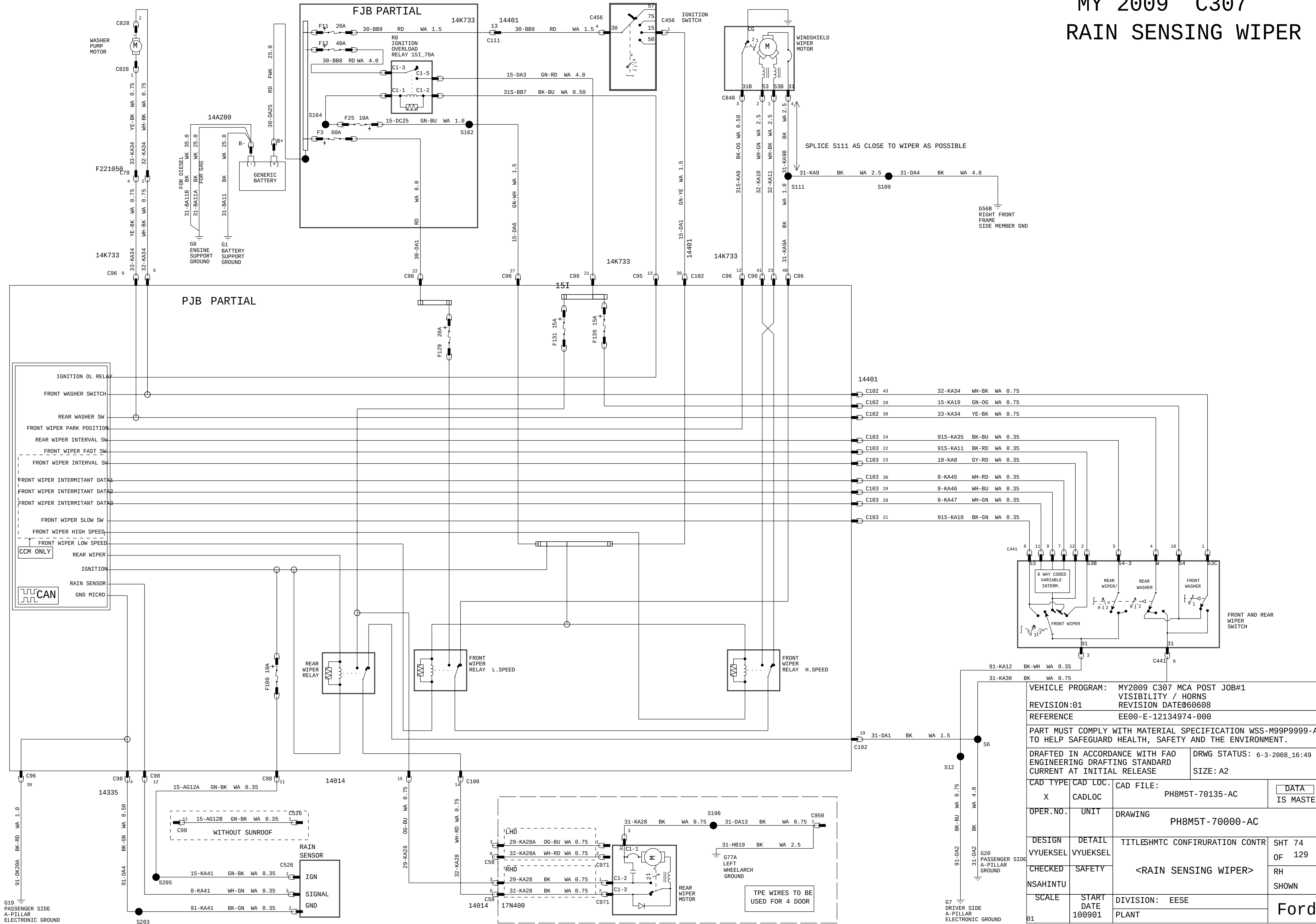
MY 2009 C307
FRONT WIPING
4-DOOR



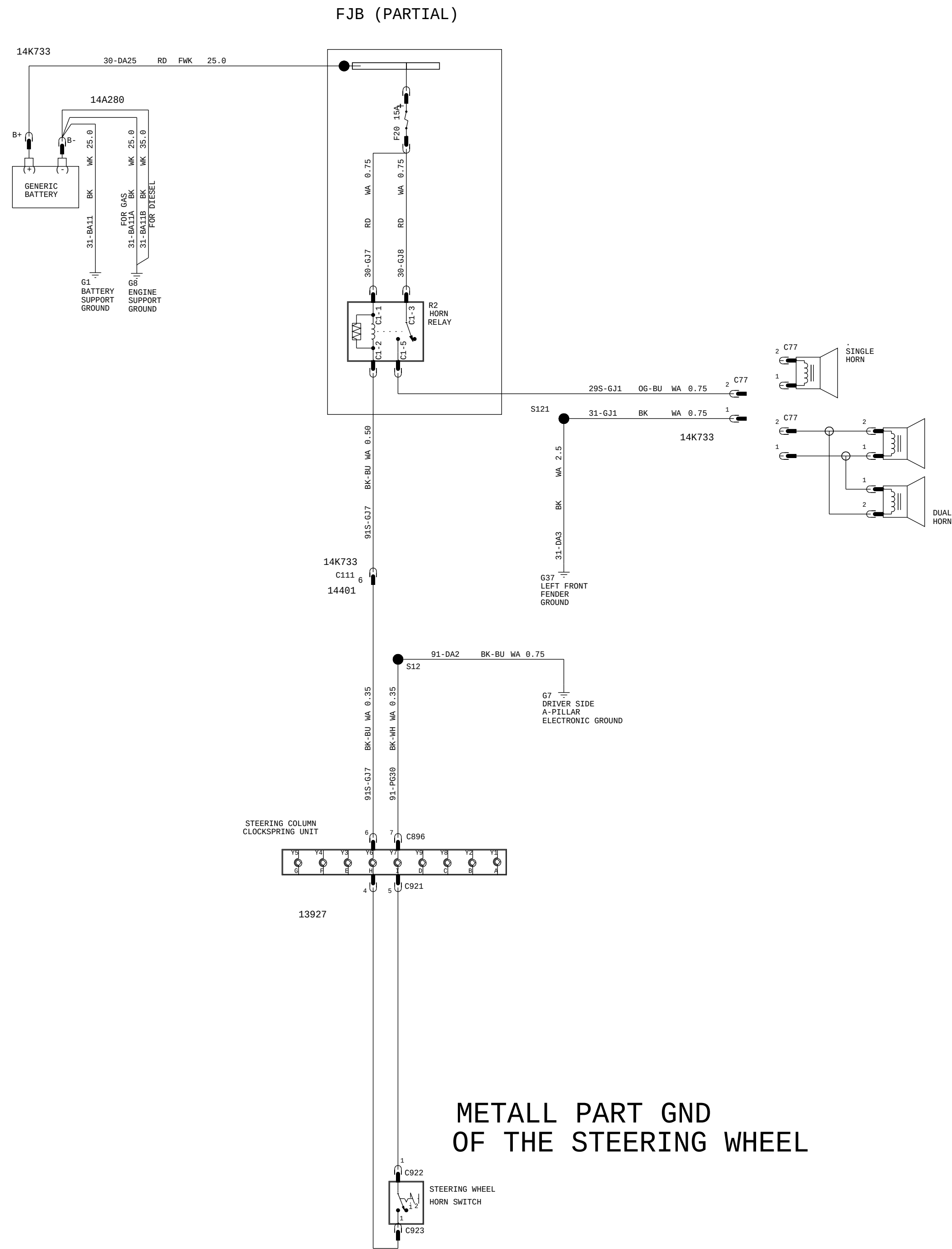
MY 2009 C307
FRONT & REAR WIPING, WASHING



MY 2009 C307
RAIN SENSING WIPER

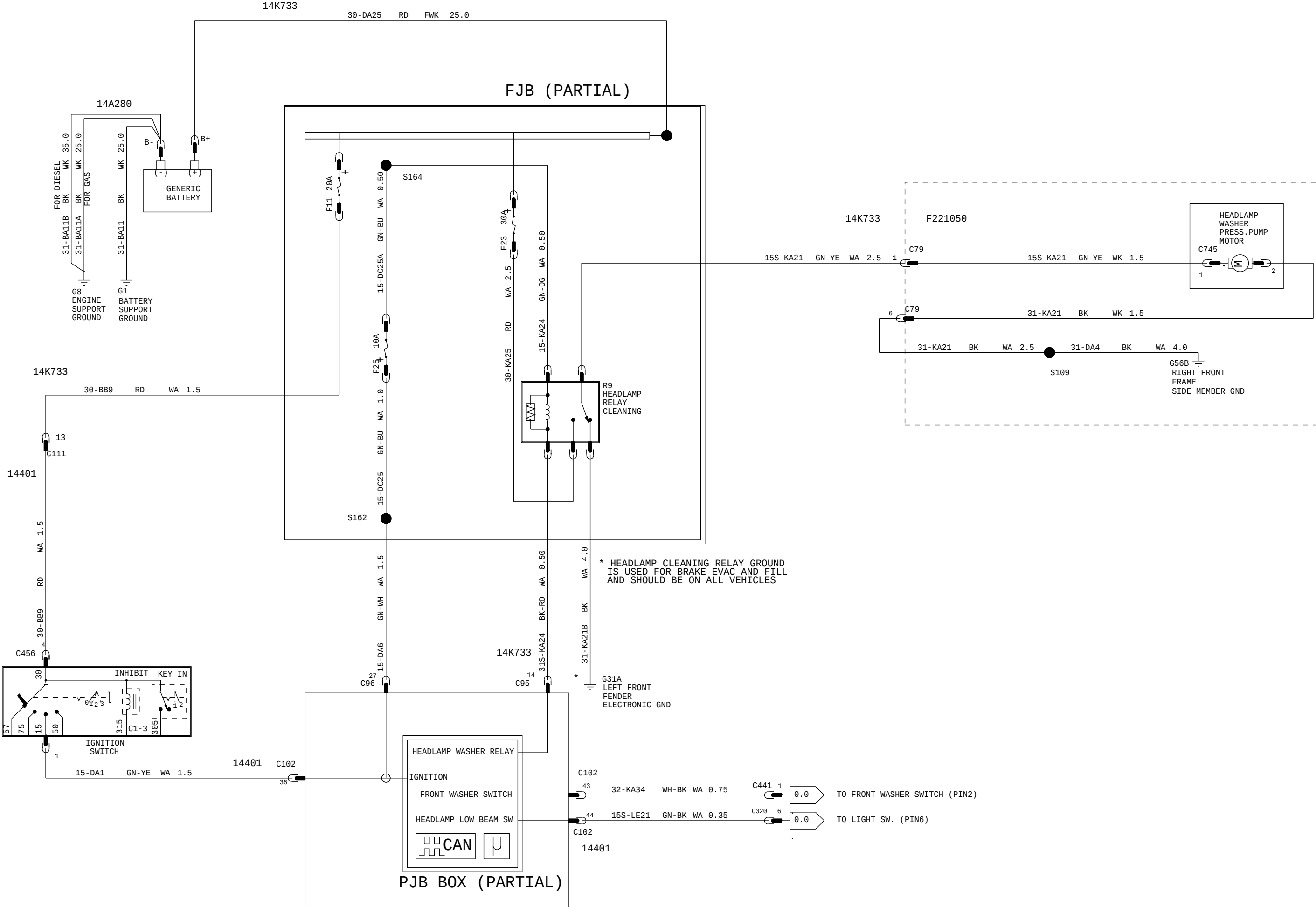


MY 2009 C307 HORN



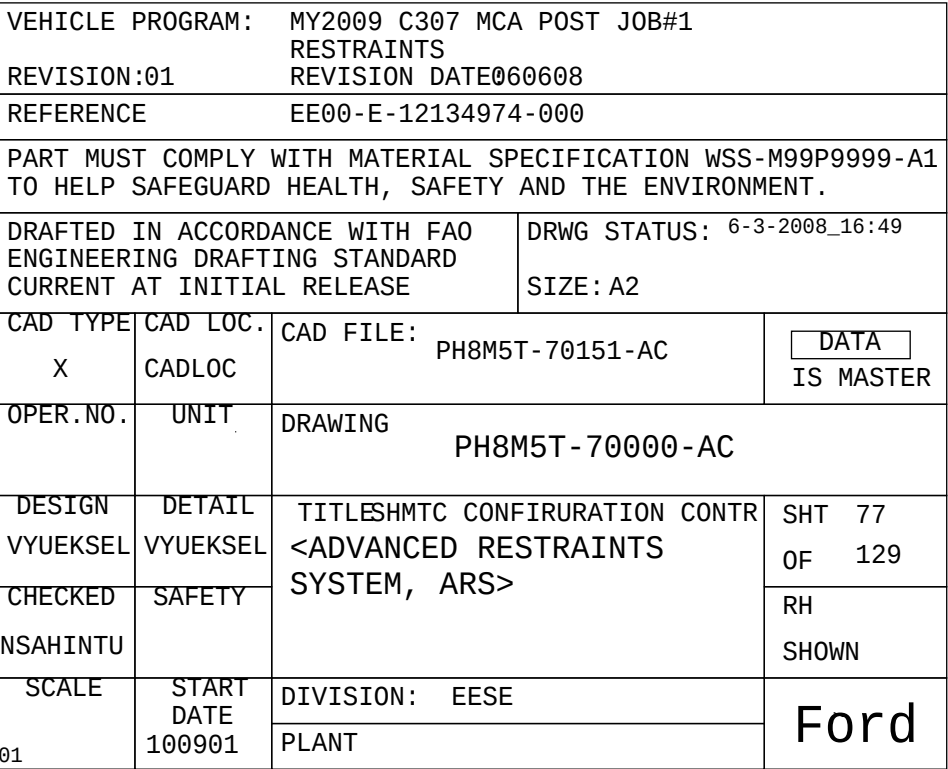
VEHICLE PROGRAM:		MY2009 C307 MCA POST JOB#1	
REVISION:01		VISIBILITY / HORNS	
REFERENCE		REVISION DATE060608	
REFERENCE		EE00-E-12134974-000	
PART MUST COMPLY WITH MATERIAL SPECIFICATION WSS-M99P9999-A1 TO HELP SAFEGUARD HEALTH, SAFETY AND THE ENVIRONMENT.			
DRAFTED IN ACCORDANCE WITH FAO ENGINEERING DRAFTING STANDARD CURRENT AT INITIAL RELEASE		DRWG STATUS: 6-3-2008_16:49	
CAD TYPE		SIZE: A2	
CAD LOC.	CAD FILE:	DATA	
X	CADLOC	PH8M5T-70140-AC	IS MASTER
OPER.NO.	UNIT	DRAWING	
		PH8M5T-70000-AC	
DESIGN	DETAIL	TITLESHTMC CONFIRURATION CONTR <HORN>	SHT 75
VYUEKSEL	VYUEKSEL		OF 129
CHECKED	SAFETY		RH
NSAHINTU			SHOWN
SCALE	START DATE	DIVISION: EESE	Ford
	100901	PLANT	

MY 2009 C307 HEADLAMP WASHING



VEHICLE PROGRAM:		MY2009 C307 MCA POST JOB#1	
REVISION:01		VISIBILITY / HORNS REVISION DATE060608	
REFERENCE		EE00-E-12134974-000	
PART MUST COMPLY WITH MATERIAL SPECIFICATION WSS-M99P9999-A1 TO HELP SAFEGUARD HEALTH, SAFETY AND THE ENVIRONMENT.			
DRAFTED IN ACCORDANCE WITH FAO ENGINEERING DRAFTING STANDARD CURRENT AT INITIAL RELEASE		DRWG STATUS: 6-3-2008_16:49 SIZE: A2	
CAD TYPE	CAD LOC.	CAD FILE: PH8M5T-70145-AC	☐ DATA IS MASTER
X	CADLOC		
OPER.NO.	UNIT	DRAWING PH8M5T-70000-AC	
DESIGN	DETAIL	TITLE\$HMTC CNFIRURATION CONTR	SHT 76
VYUEKSEL	VYUEKSEL	. <HEADLAMP WASHING> .	OF 129
CHECKED	SAFETY		RH
NSAHINTU			SHOWN
SCALE	START DATE 100901	DIVISION: EESE	Ford
		PI ANT	

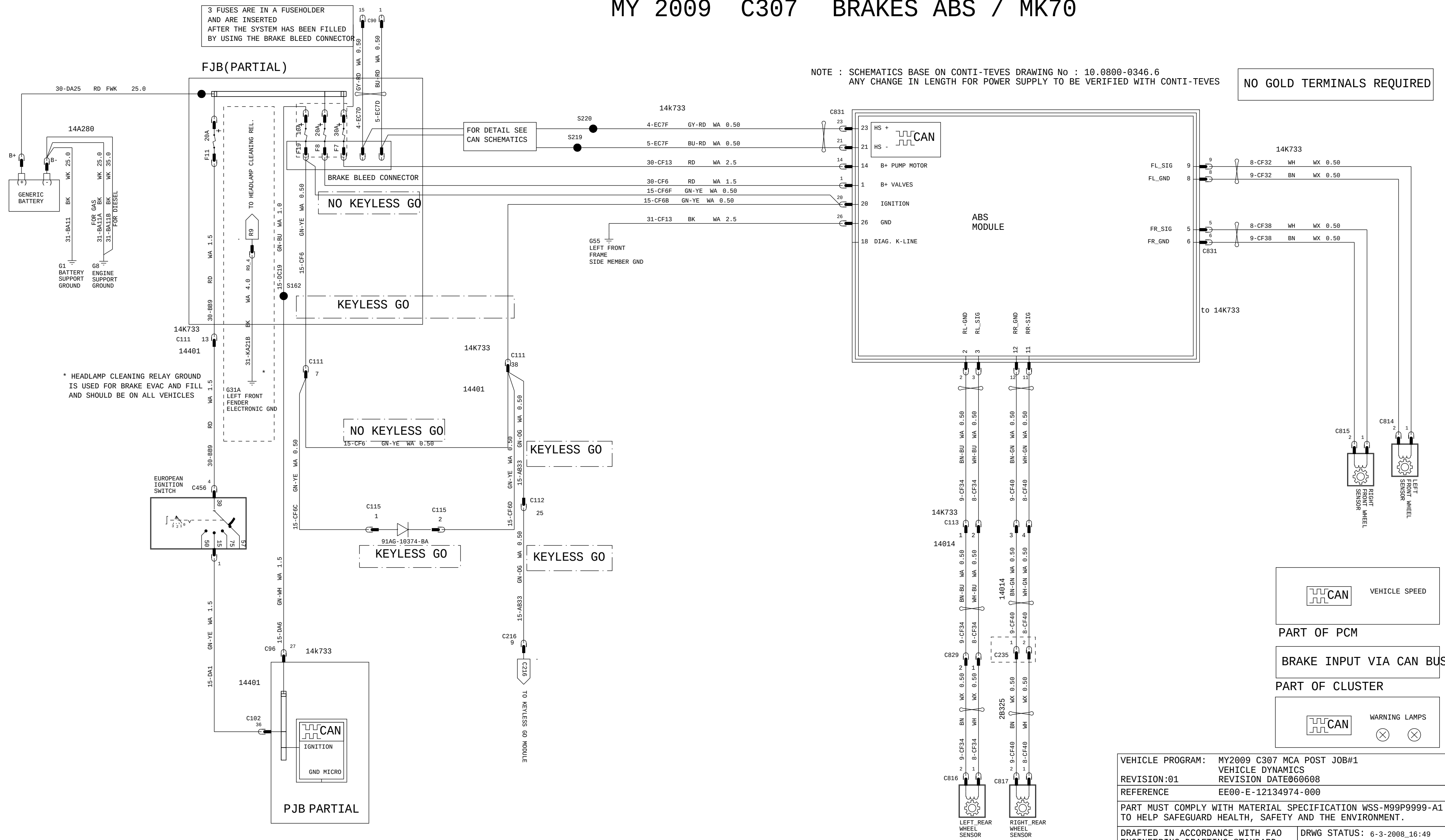
ADVANCED RESTRAINTS SYSTEM(ARS)



MY 2009 C307 BRAKES ABS / MK70

NOTE : SCHEMATICS BASE ON CONTI-TEVES DRAWING No : 10.0800-0346.6
ANY CHANGE IN LENGTH FOR POWER SUPPLY TO BE VERIFIED WITH CONTI-TEVES

NO GOLD TERMINALS REQUIRED

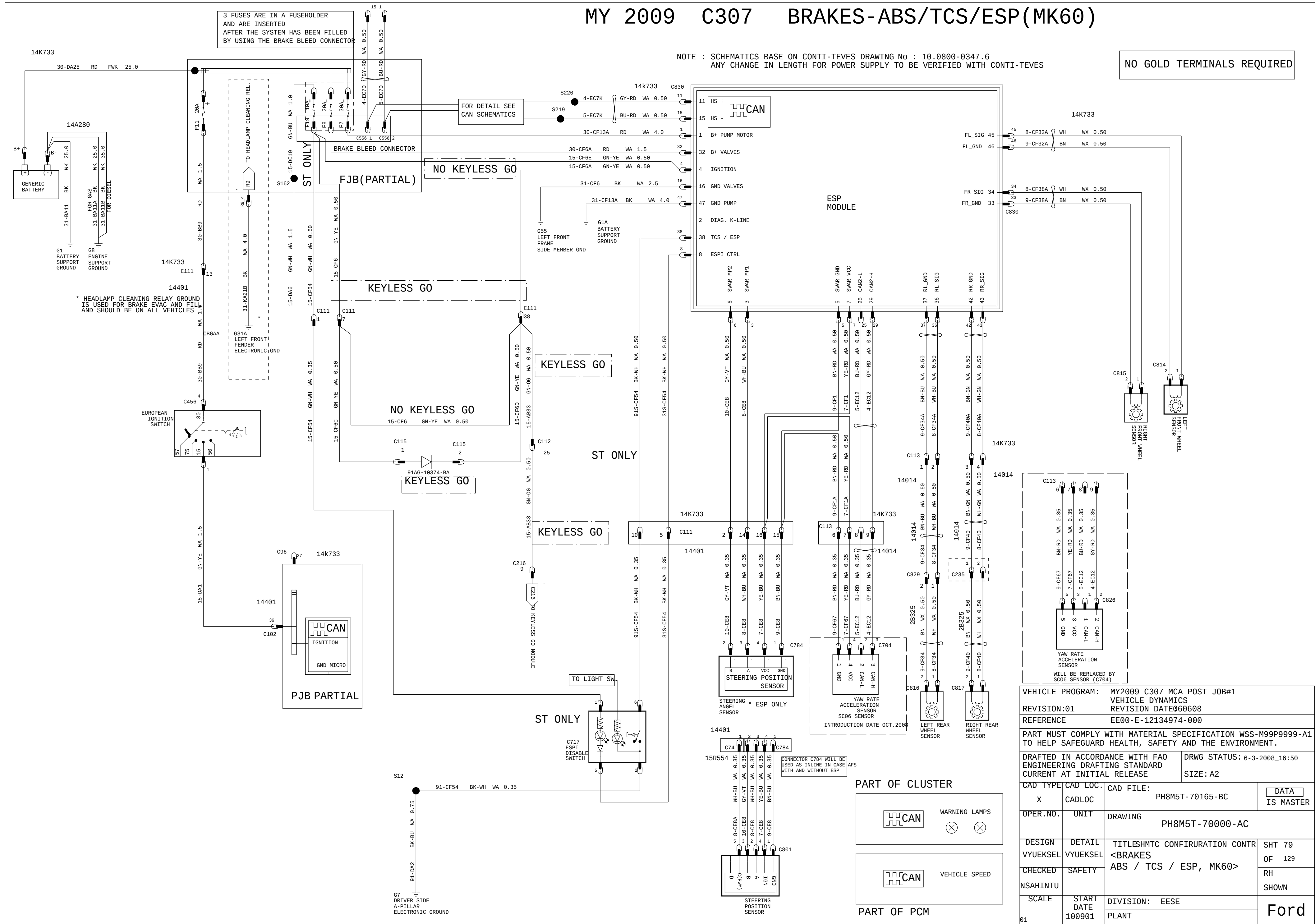


VEHICLE PROGRAM:		MY2009 C307 MCA POST JOB#1	
REVISION:01		VEHICLE DYNAMICS REVISION DATE060608	
REFERENCE		EE00-E-12134974-000	
PART MUST COMPLY WITH MATERIAL SPECIFICATION WSS-M99P9999-A1 TO HELP SAFEGUARD HEALTH, SAFETY AND THE ENVIRONMENT.			
DRAFTED IN ACCORDANCE WITH FAO ENGINEERING DRAFTING STANDARD CURRENT AT INITIAL RELEASE		DRWG STATUS: 6-3-2008_16:49 SIZE: A2	
CAD TYPE	CAD LOC.	CAD FILE:	DATA IS MASTER
X	CADLOC	PH8M5T-70165-AC	
OPER.NO.	UNIT	DRAWING PH8M5T-70000-AC	
DESIGN VYUEKSEL	DETAIL VYUEKSEL	TITLES HMTc CONFIRURATION CONTR <BRAKES ABS, MK70>	SHT 78 OF 129
CHECKED	SAFETY		RH
NSAHINTU			SHOWN
SCALE	START DATE 100901	DIVISION: EESE	Ford
		PLANT	

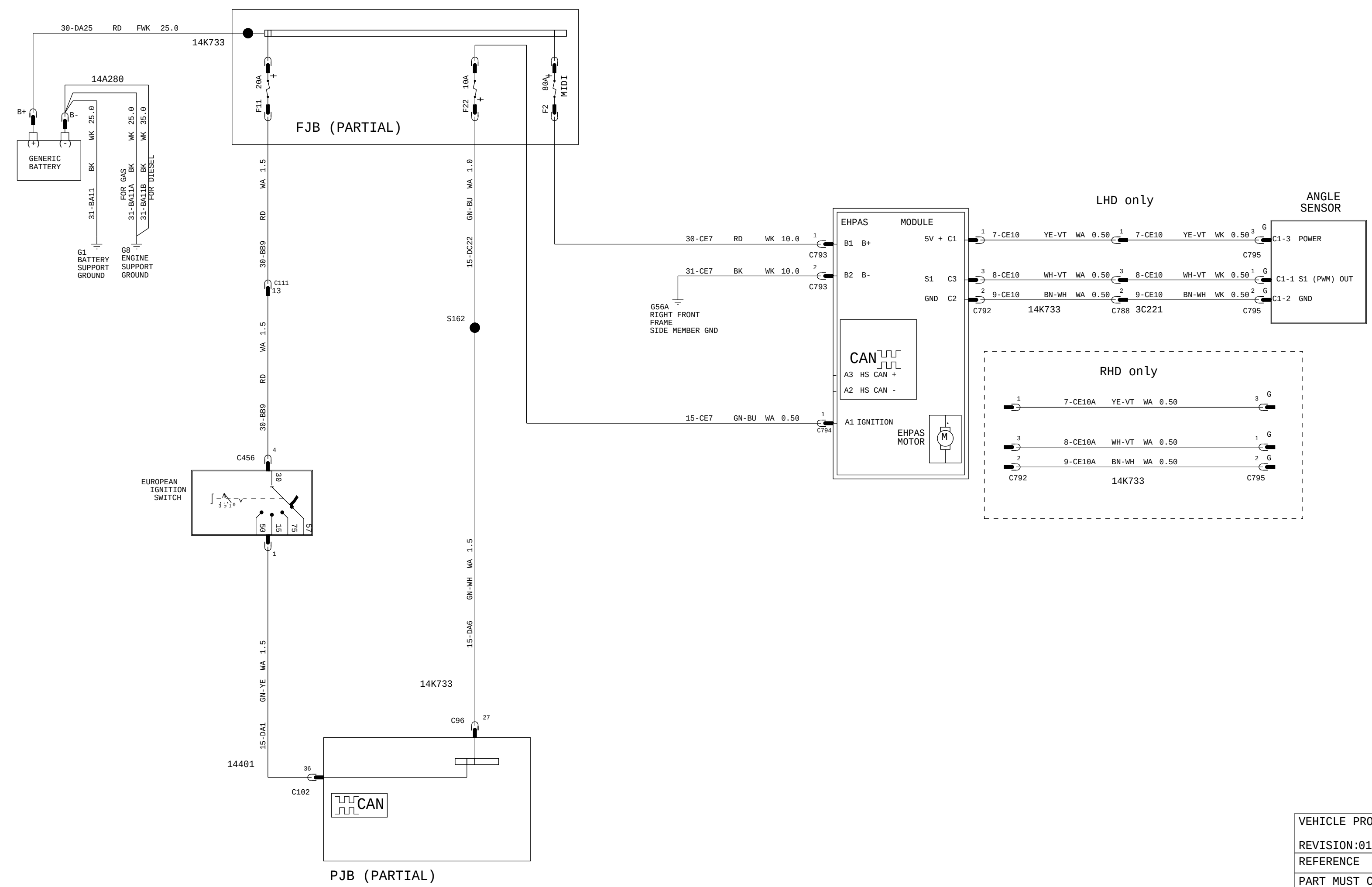
MY 2009 C307 BRAKES-ABS/TCS/ESP(MK60)

NOTE : SCHEMATICS BASE ON CONTI-TEVES DRAWING No : 10.0800-0347.6
ANY CHANGE IN LENGTH FOR POWER SUPPLY TO BE VERIFIED WITH CONTI-TEVES

NO GOLD TERMINALS REQUIRED

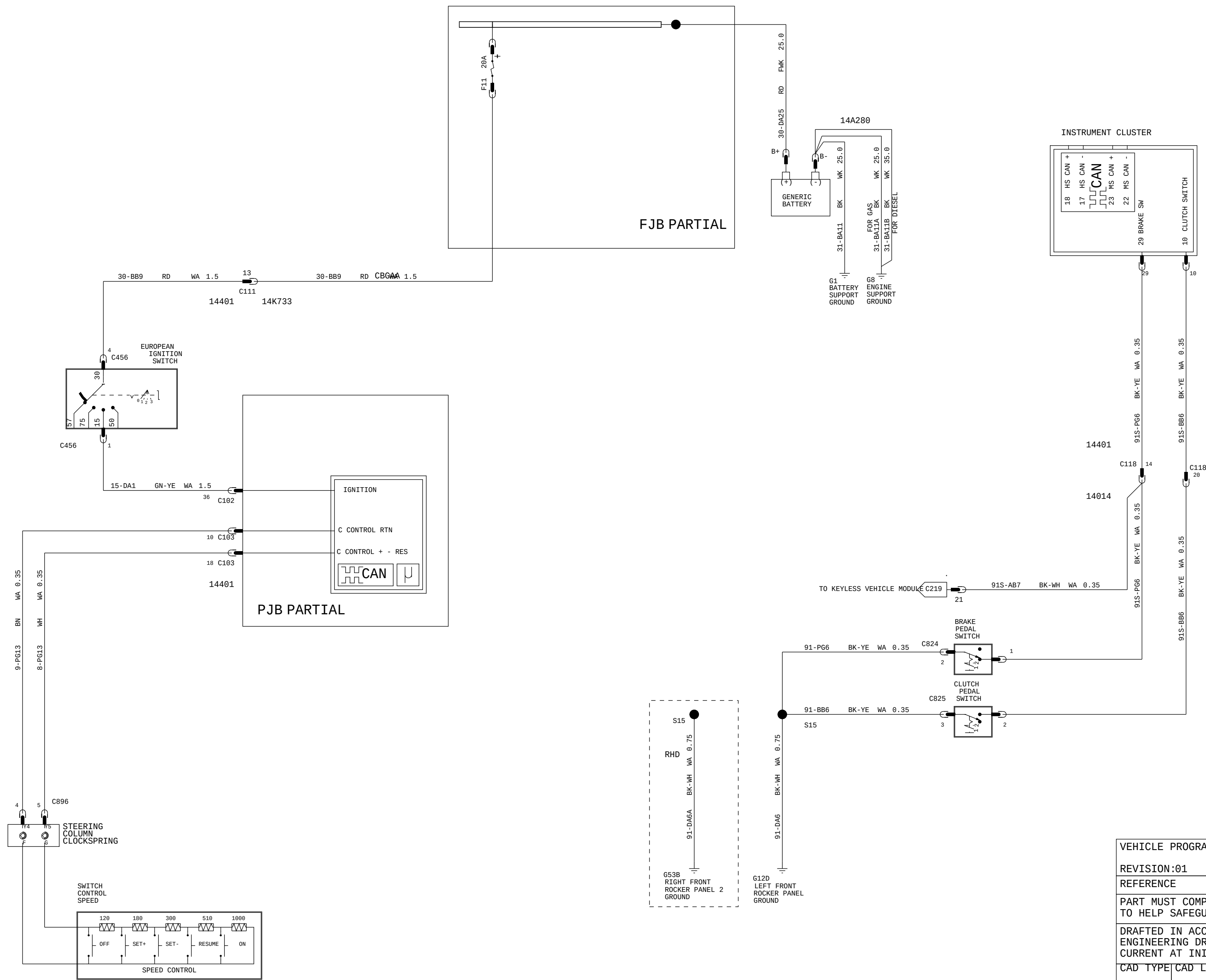


MY 2009 C307 ELECTRICAL HYDRAULIC POWER ASSIST STEERING(EHPAS)



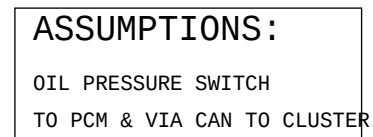
VEHICLE PROGRAM: MY2009 C307 MCA POST JOB#1			
VEHICLE DYNAMICS			
REVISION:01 REVISION DATE060608			
REFERENCE EE00-E-12134974-000			
PART MUST COMPLY WITH MATERIAL SPECIFICATION WSS-M99P9999-A1 TO HELP SAFEGUARD HEALTH, SAFETY AND THE ENVIRONMENT.			
DRAFTED IN ACCORDANCE WITH FAO ENGINEERING DRAFTING STANDARD CURRENT AT INITIAL RELEASE			DRWG STATUS: 6-3-2008_16:50
SIZE: A2			
CAD TYPE	CAD LOC.	CAD FILE:	
X	CADLOC	PH8M5T-70173-AC	DATA IS MASTER
OPER.NO.	UNIT	DRAWING	
		PH8M5T-70000-AC	
DESIGN	DETAIL	TITLESHMTC CONFIRURATION CONTR	SHT 80
VYUEKSEL	VYUEKSEL	<ELECTRICAL HYDROLIC POWER	OF 129
CHECKED	SAFETY	ASSISTED STEERING, EHPAS>	RH
NSAHINTU			SHOWN
SCALE	START DATE	DIVISION: EESE	
01	100901	PLANT	Ford

MY 2009 C307 SPEED CONTROL

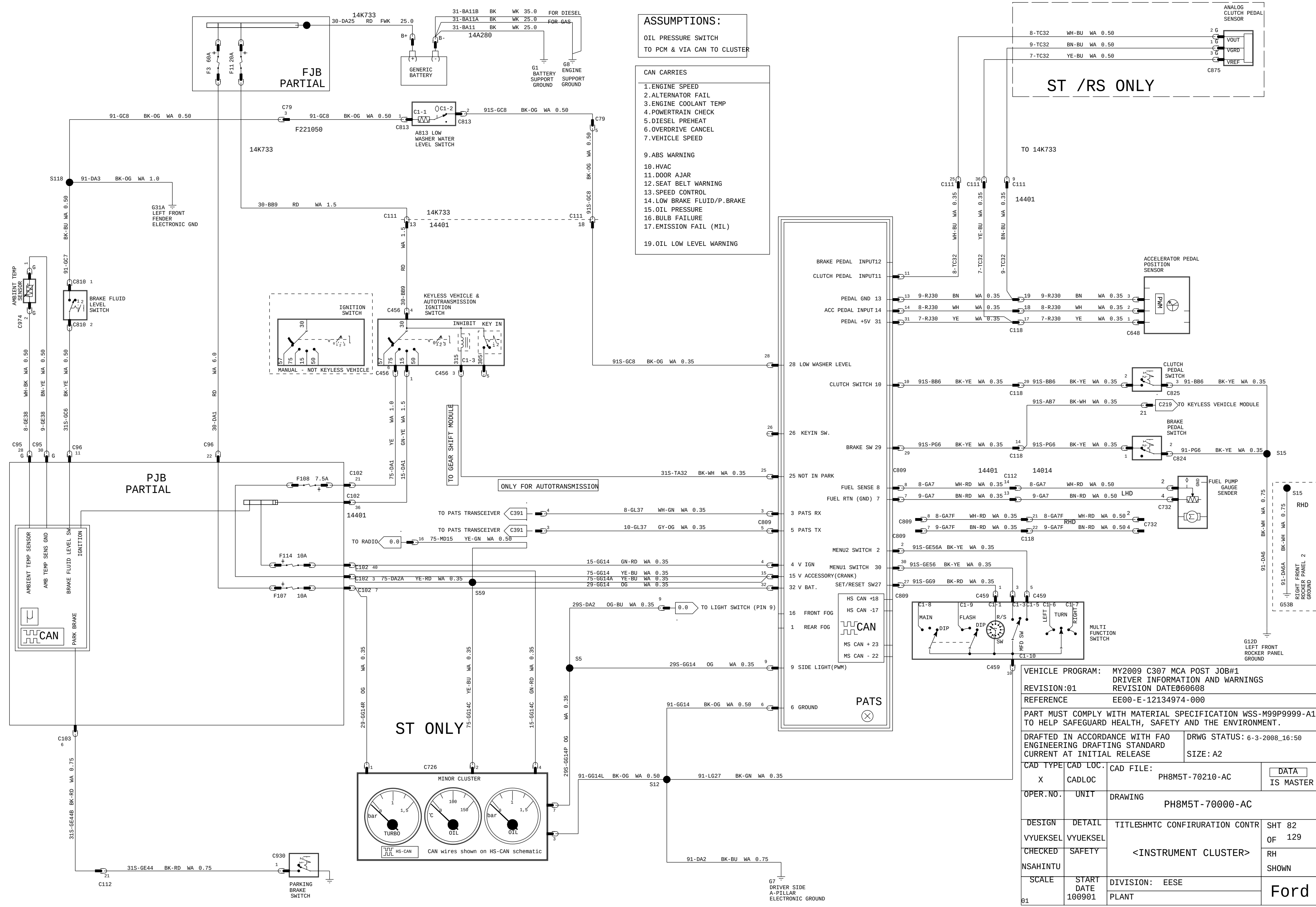
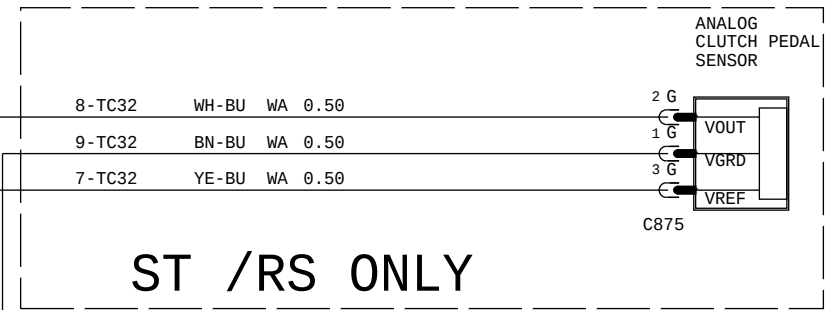


VEHICLE PROGRAM: MY2009 C307 MCA POST JOB#1			
REVISION:01		VEHICLE DYNAMICS	
		REVISION DATE060608	
REFERENCE		EE00-E-12134974-000	
PART MUST COMPLY WITH MATERIAL SPECIFICATION WSS-M99P9999-A1 TO HELP SAFEGUARD HEALTH, SAFETY AND THE ENVIRONMENT.			
DRAFTED IN ACCORDANCE WITH FAO ENGINEERING DRAFTING STANDARD CURRENT AT INITIAL RELEASE		DRWG STATUS:6-3-2008_16:50	
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CAD TYPE	CAD LOC.	CAD FILE:	CAD FILE: PH8M5T-70191-AC DATA IS MASTER
X	CADLOC		
OPER.NO.	UNIT	DRAWING	PH8M5T-70000-AC
DESIGN	DETAIL	TITLESHTC CONFIRUATION CONTR	SHT 81
VYUEKSEL	VYUEKSEL	<SPEED CONTROL>	OF 129
CHECKED	SAFETY		RH
NSAHINTU			SHOWN
SCALE	START DATE	DIVISION: EESE	Ford
	100901	PLANT	

MY 2009 C307 INSTRUMENT CLUSTER

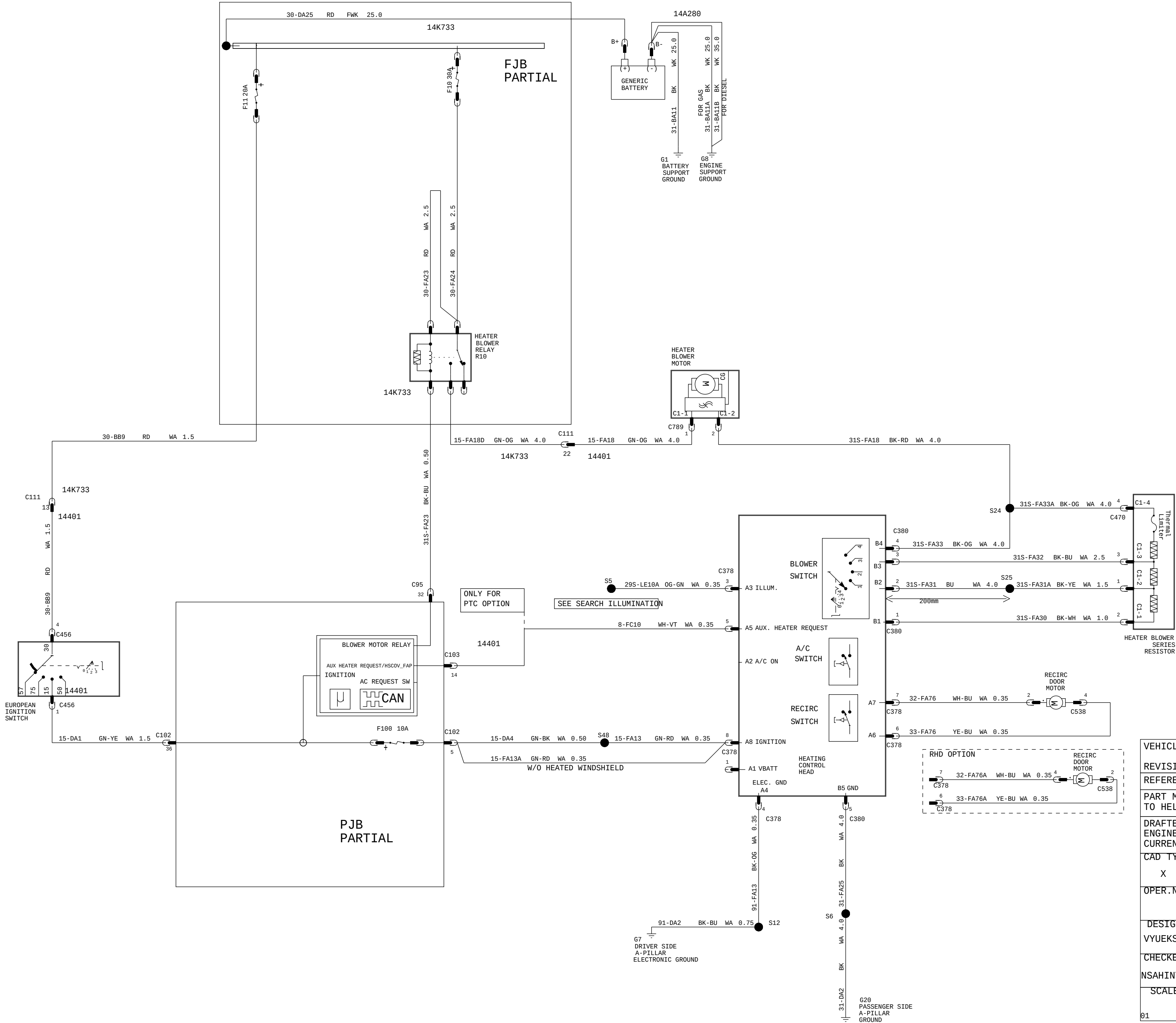
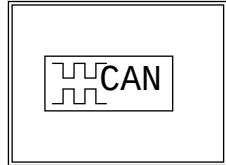


- CAN CARRIES
- 1.ENGINE SPEED
 - 2.ALTERNATOR FAIL
 - 3.ENGINE COOLANT TEMP
 - 4.POWERTRAIN CHECK
 - 5.DIESEL PREHEAT
 - 6.OVERDRIVE CANCEL
 - 7.VEHICLE SPEED
- 9.ABS WARNING
- 10.HVAC
 - 11.DOOR AJAR
 - 12.SEAT BELT WARNING
 - 13.SPEED CONTROL
 - 14.LOW BRAKE FLUID/P.BRAKE
 - 15.OIL PRESSURE
 - 16.BULB FAILURE
 - 17.EMISSION FAIL (MIL)
- 19.OIL LOW LEVEL WARNING

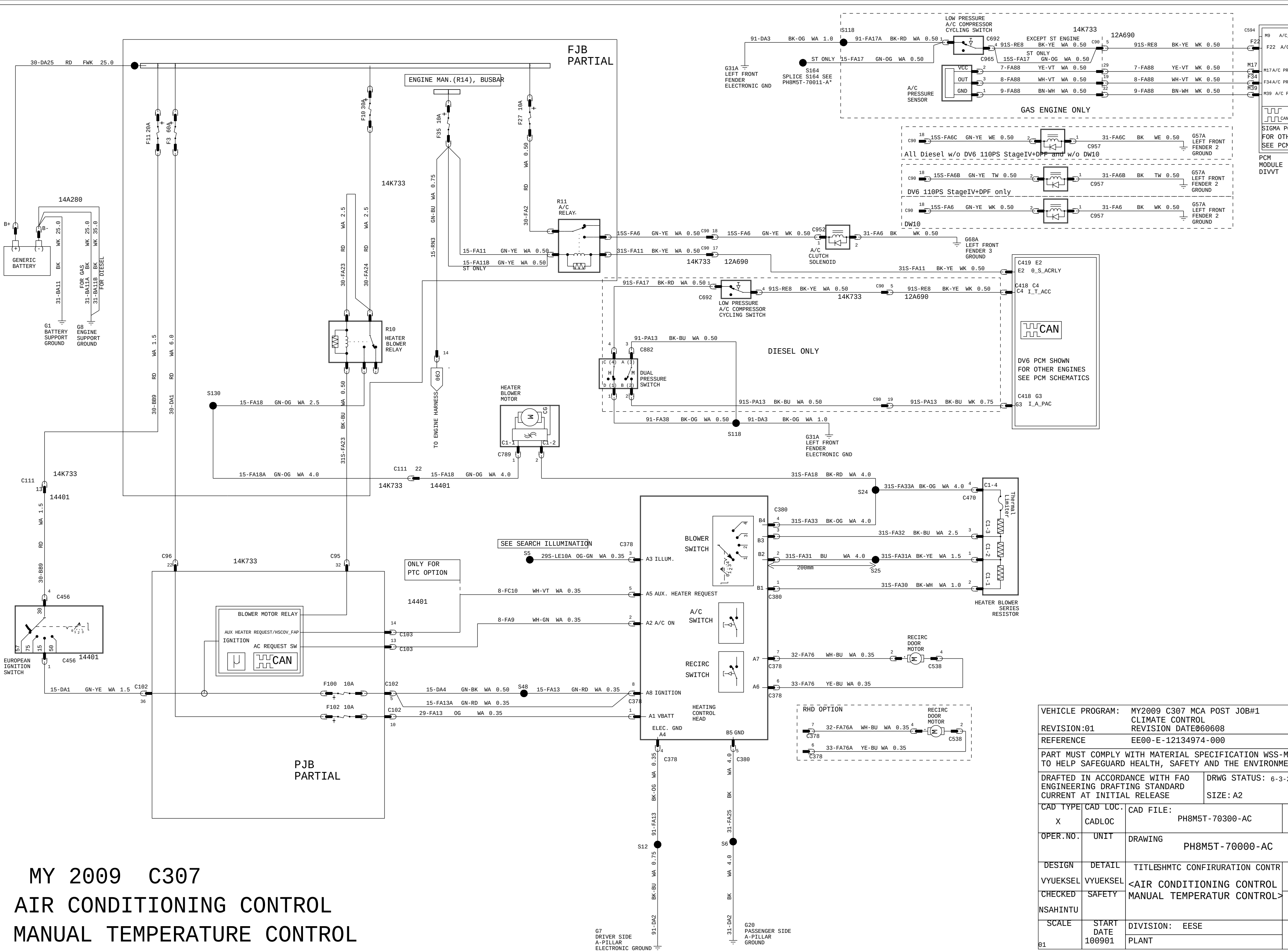


MY 2009 C307 HEATER CONTROL

PART OF FFH MODULE



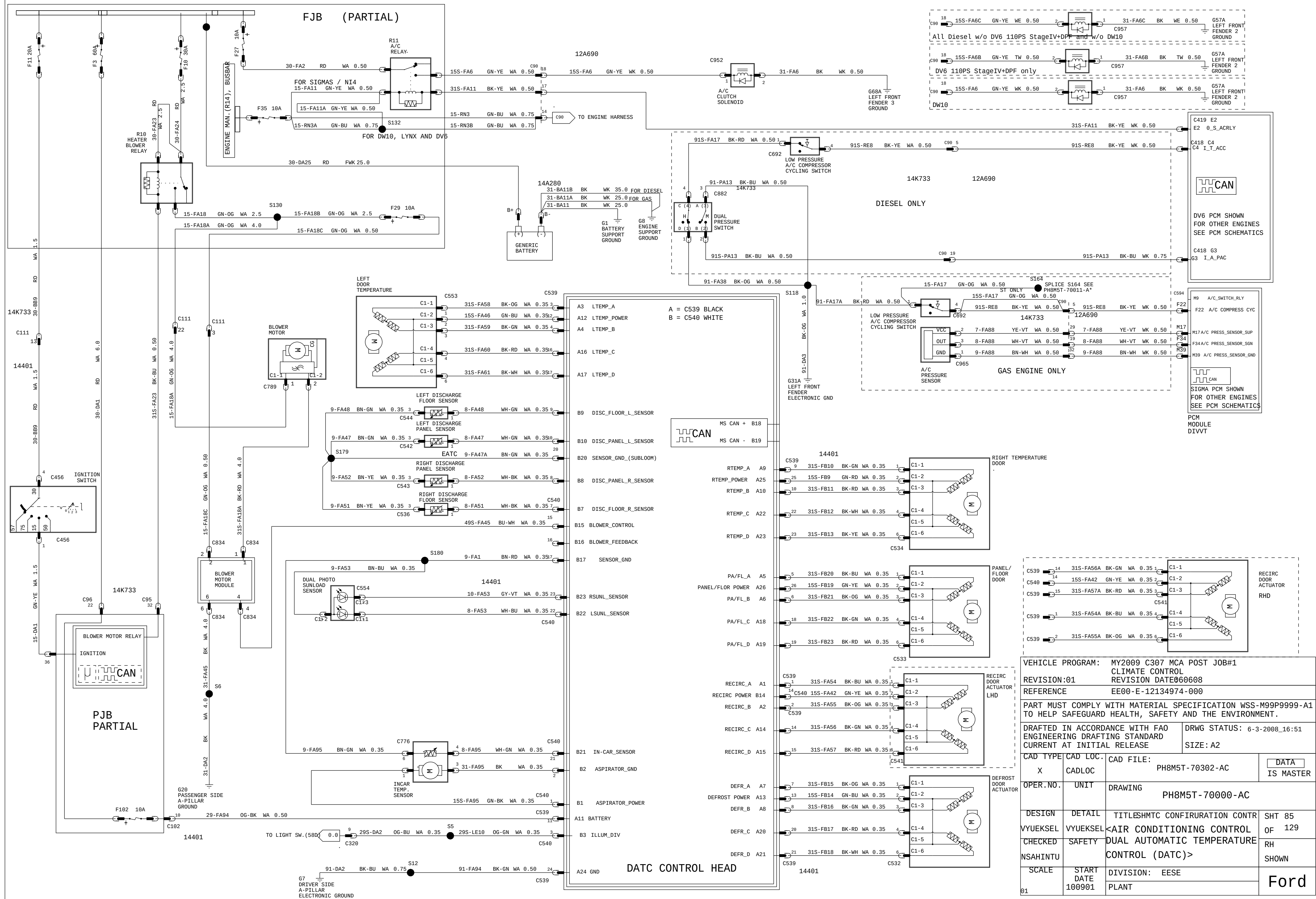
VEHICLE PROGRAM: MY2009 C307 MCA POST JOB#1			
CLIMATE CONTROL			
REVISION:01		REVISION DATE060608	
REFERENCE		EE00-E-12134974-000	
PART MUST COMPLY WITH MATERIAL SPECIFICATION WSS-M99P9999-A1 TO HELP SAFEGUARD HEALTH, SAFETY AND THE ENVIRONMENT.			
DRAFTED IN ACCORDANCE WITH FAO ENGINEERING DRAFTING STANDARD CURRENT AT INITIAL RELEASE		DRWG STATUS: 6-3-2008_16:50	
CAD TYPE		SIZE: A2	
X	CAD LOC.	CAD FILE: PH8M5T-70296-AC	DATA
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OPER.NO.	UNIT	DRAWING PH8M5T-70000-AC	
DESIGN VYUEKSEL	DETAIL VYUEKSEL	TITLESHTMC CONFIRURATION CONTR <HEATER CONTROL>	SHT 83 OF 129
CHECKED	SAFETY		RH
NSAHINTU			SHOWN
SCALE	START DATE 100901	DIVISION: EESE	Ford
01		PLANT	



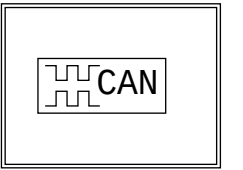
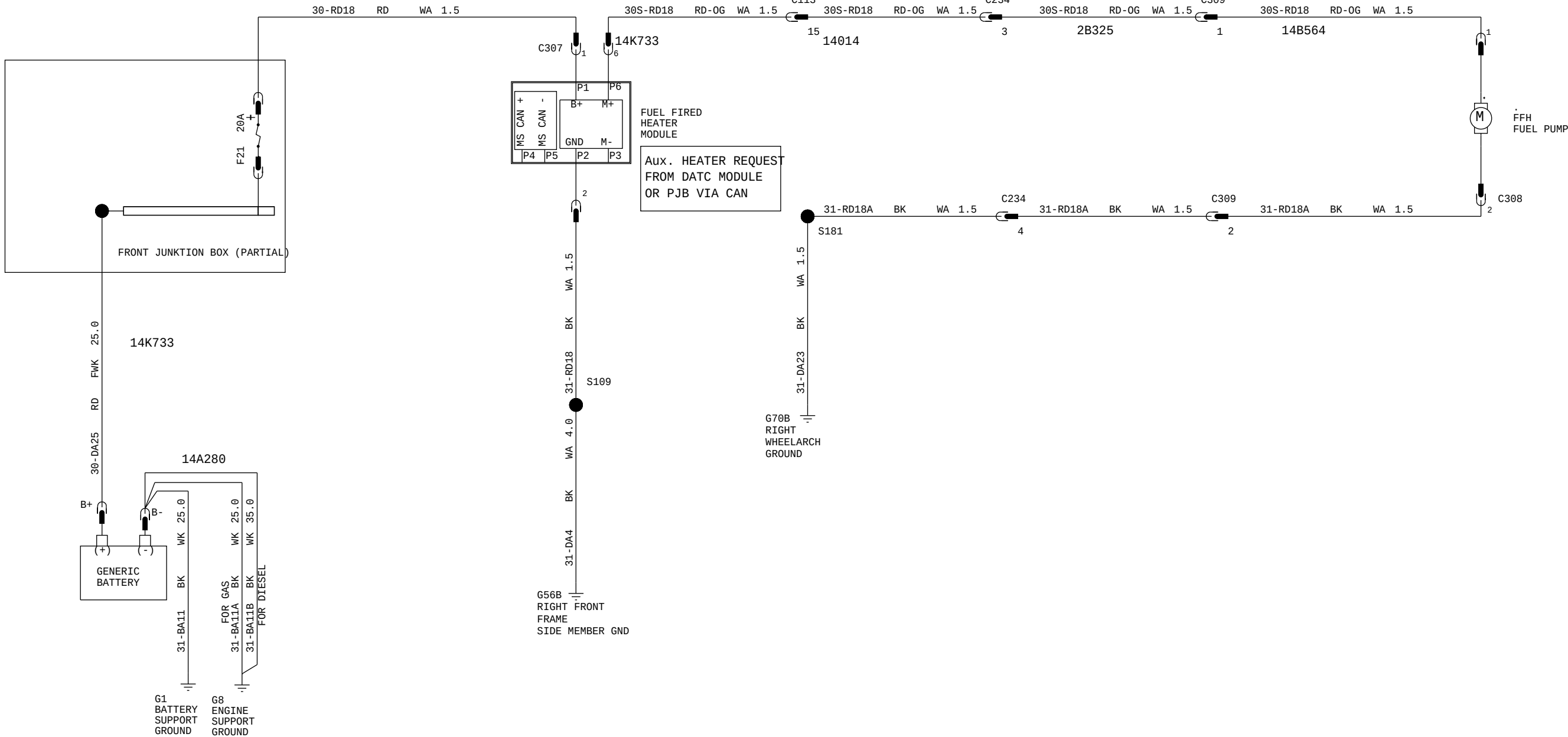
MY 2009 C307
AIR CONDITIONING CONTROL
MANUAL TEMPERATURE CONTROL

VEHICLE PROGRAM:		MY2009 C307 MCA POST JOB#1	
		CLIMATE CONTROL	
REVISION:01		REVISION DATE060608	
REFERENCE		EE00-E-12134974-000	
PART MUST COMPLY WITH MATERIAL SPECIFICATION WSS-M99P9999-A1 TO HELP SAFEGUARD HEALTH, SAFETY AND THE ENVIRONMENT.			
DRAFTED IN ACCORDANCE WITH FAO ENGINEERING DRAFTING STANDARD CURRENT AT INITIAL RELEASE		DRWG STATUS: 6-3-2008_16:50	
		SIZE: A2	
CAD TYPE	CAD LOC.	CAD FILE:	DATA IS MASTER
X	CADLOC	PH8M5T-70300-AC	
OPER.NO.	UNIT	DRAWING PH8M5T-70000-AC	
DESIGN	DETAIL	TITLESHMTC CONFIRURATION CONTR	SHT 84
VYUEKSEL	VYUEKSEL	<AIR CONDITIONING CONTROL	OF 129
CHECKED	SAFETY	MANUAL TEMPERATUR CONTROL>	RH
NSAHINTU			SHOWN
SCALE	START DATE	DIVISION: EESE	Ford
	100901	PLANT	

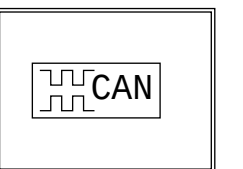
TEMPERATURE CONTROL (DATC)



MY 2009 C307 FUEL FIRED HEATER / PARKING HEATER



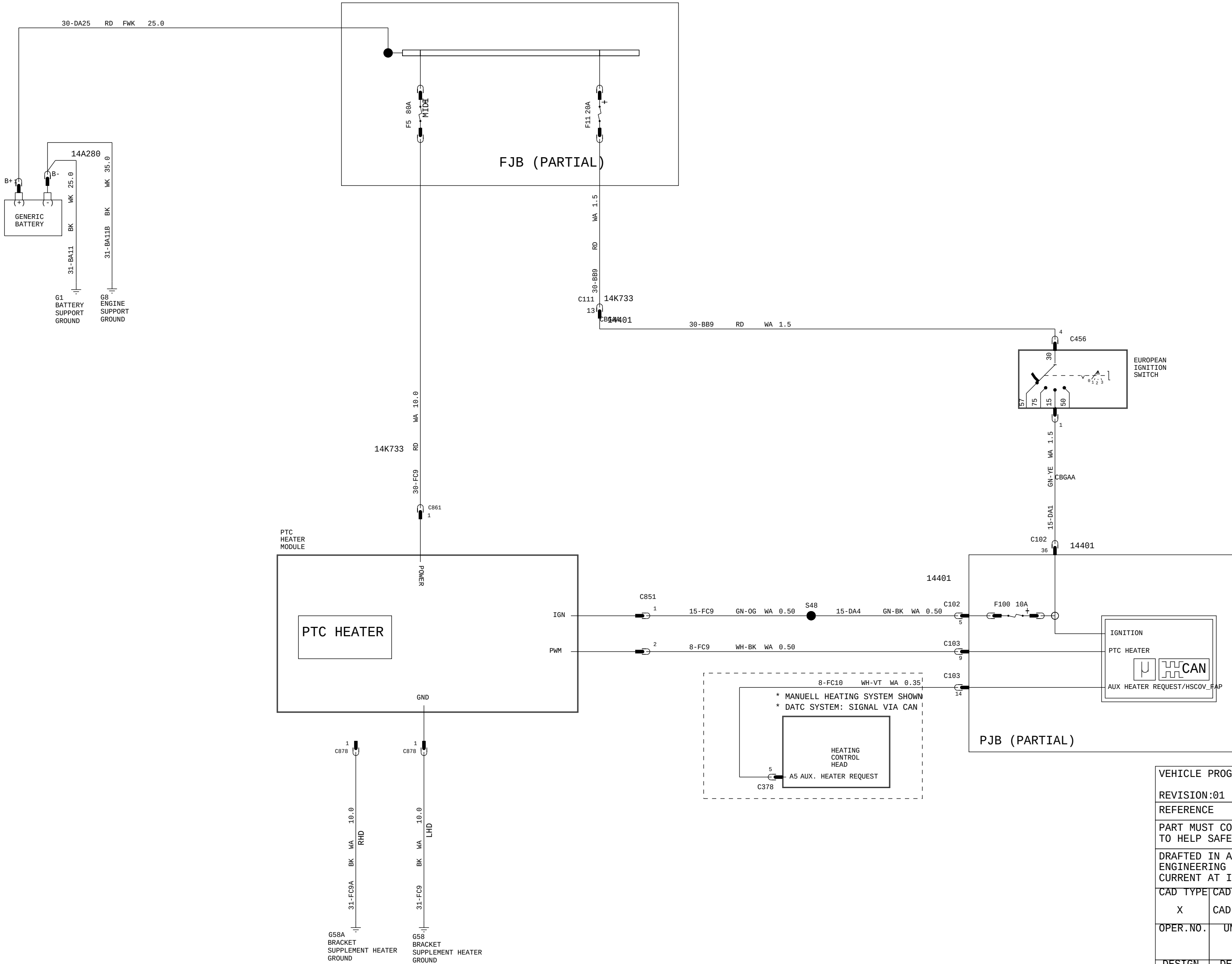
PART OF DATC MODULE



PART OF CLUSTER

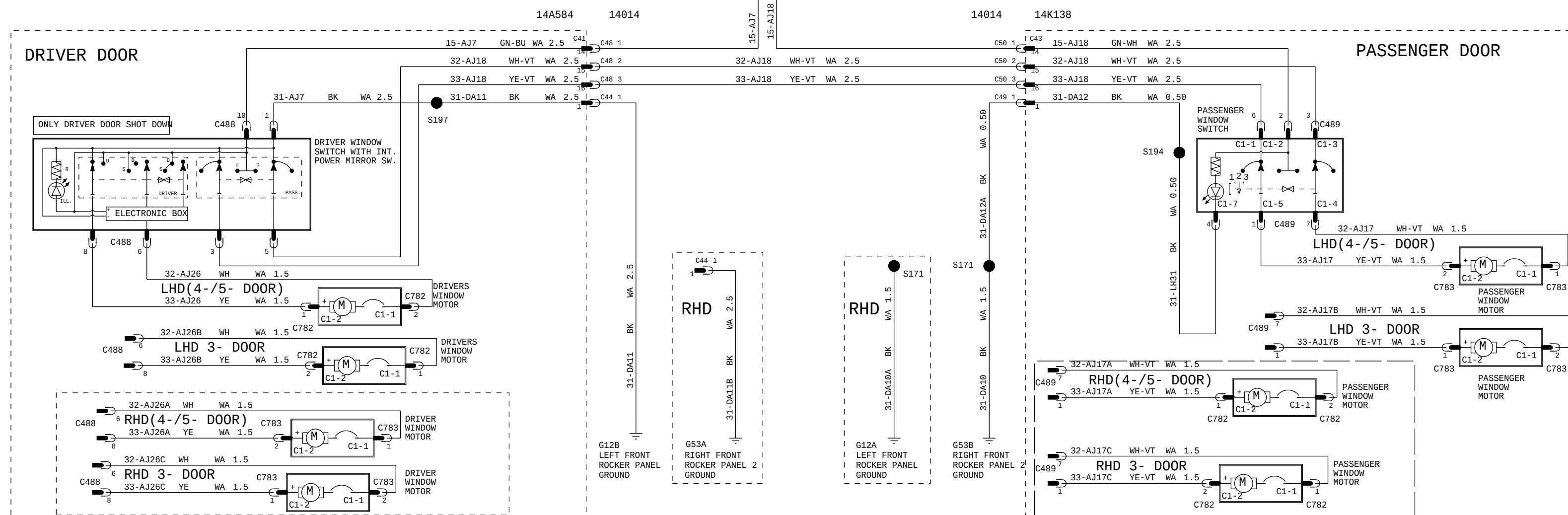
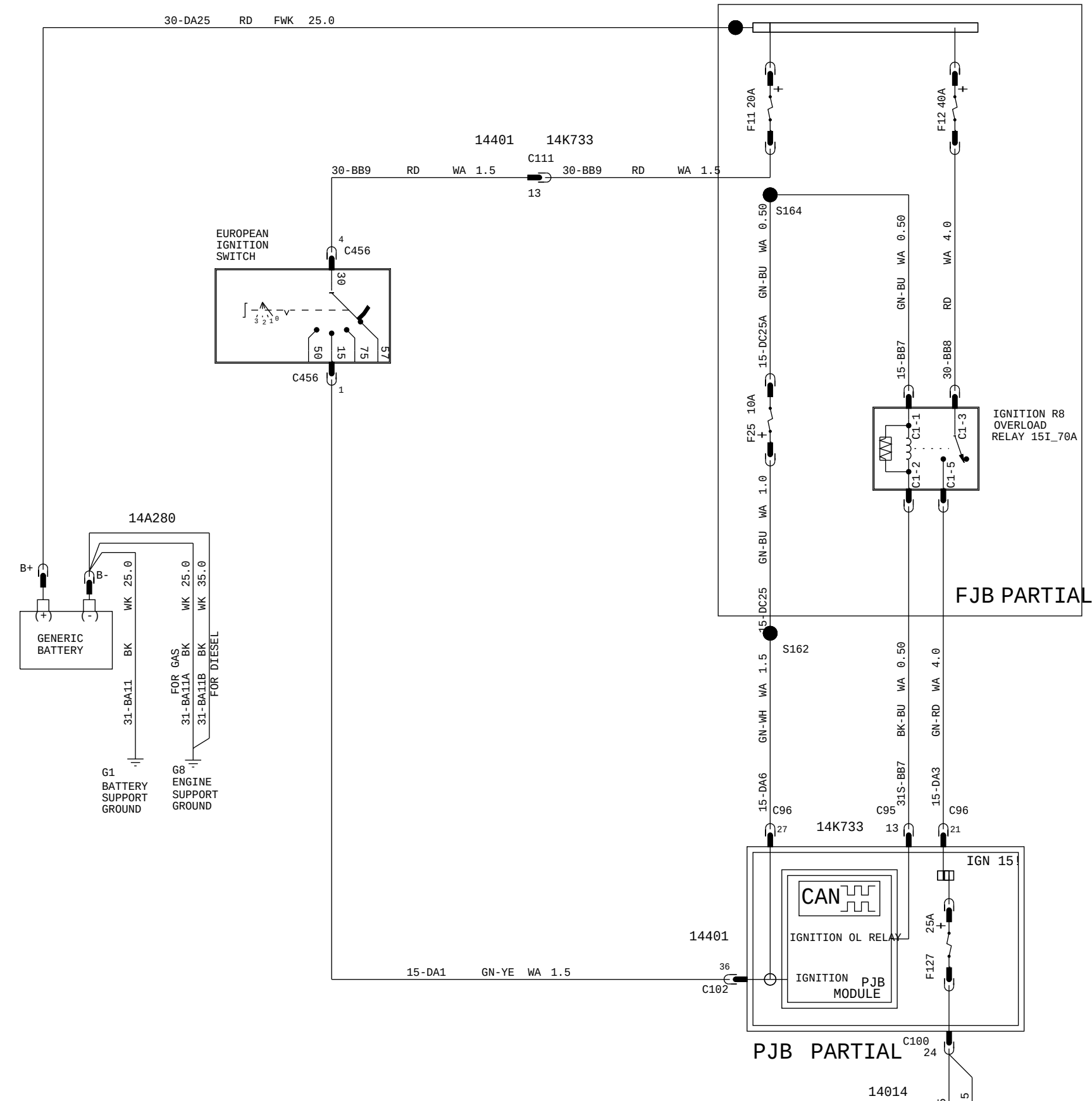
VEHICLE PROGRAM:		MY2009 C307 MCA POST JOB#1	
REVISION:01		CLIMATE CONTROL REVISION DATE060608	
REFERENCE		EE00-E-12134974-000	
PART MUST COMPLY WITH MATERIAL SPECIFICATION WSS-M99P9999-1A1 TO HELP SAFEGUARD HEALTH, SAFETY AND THE ENVIRONMENT.			
DRAFTED IN ACCORDANCE WITH FAO ENGINEERING DRAFTING STANDARD CURRENT AT INITIAL RELEASE		DRWG STATUS: 6-3-2008_16:51 SIZE: A2	
CAD TYPE		CAD LOC.	
X	CADLOC	CAD FILE:	PH8M5T-70308-AC
		DATA IS MASTER	
OPER.NO.	UNIT	DRAWING	
		PH8M5T-70000-AC	
DESIGN	DETAIL	TITLESHTC CONFIRURATION CONTR <FUEL FIRED HEATER>	SHT 86
VYUEKSEL	VYUEKSEL		OF 129
CHECKED	SAFETY		RH
NSAHINTU			SHOWN
SCALE	START DATE	DIVISION: EESE	Ford
	100901	PLANT	

MY 2009 C307 PTC HEATER



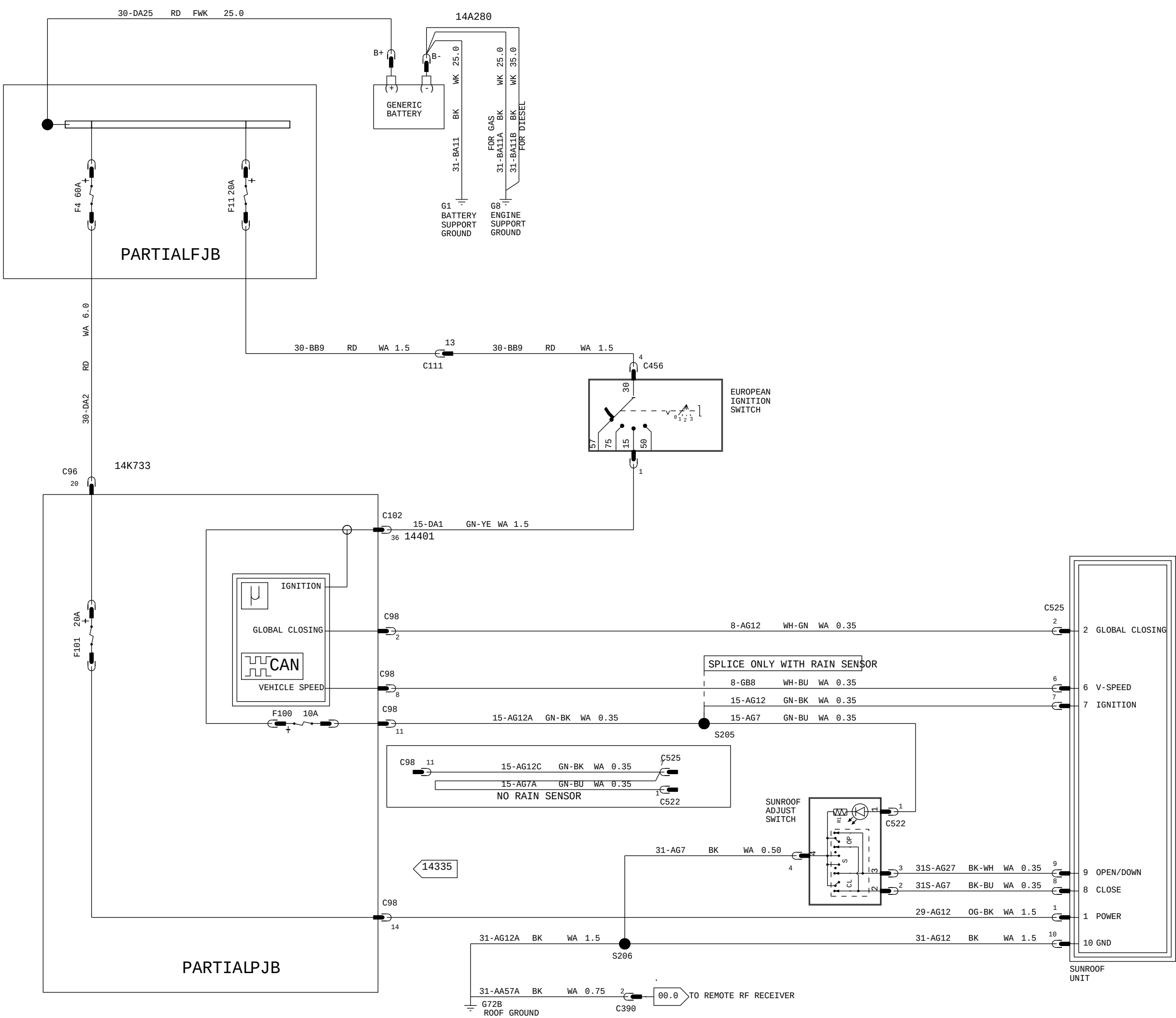
VEHICLE PROGRAM:		MY2009 C307 MCA POST JOB#1	
REVISION:01		CLIMATE CONTROL REVISION DATE060608	
REFERENCE		EE00-E-12134974-000	
PART MUST COMPLY WITH MATERIAL SPECIFICATION WSS-M99P9999-A1 TO HELP SAFEGUARD HEALTH, SAFETY AND THE ENVIRONMENT.			
DRAFTED IN ACCORDANCE WITH FAO ENGINEERING DRAFTING STANDARD CURRENT AT INITIAL RELEASE		DRWG STATUS: 6-3-2008_16:51	
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CAD TYPE	CAD LOC.	CAD FILE:	☐ DATA ☒ IS MASTER
X	CADLOC	PH8M5T-70308-BC	
OPER.NO.	UNIT	DRAWING PH8M5T-70000-AC	
DESIGN	DETAIL	TITLES HMTCCONFIGURATION CONTR <PTC HEATER>	SHT 87
VYUEKSEL	VYUEKSEL		OF 129
CHECKED	SAFETY		RH
NSAHINTU			SHOWN
SCALE	START DATE 100901	DIVISION: EESE	Ford
		PLANT	

WINDOWS-POWER WINDOWS FRONT WITH OSD



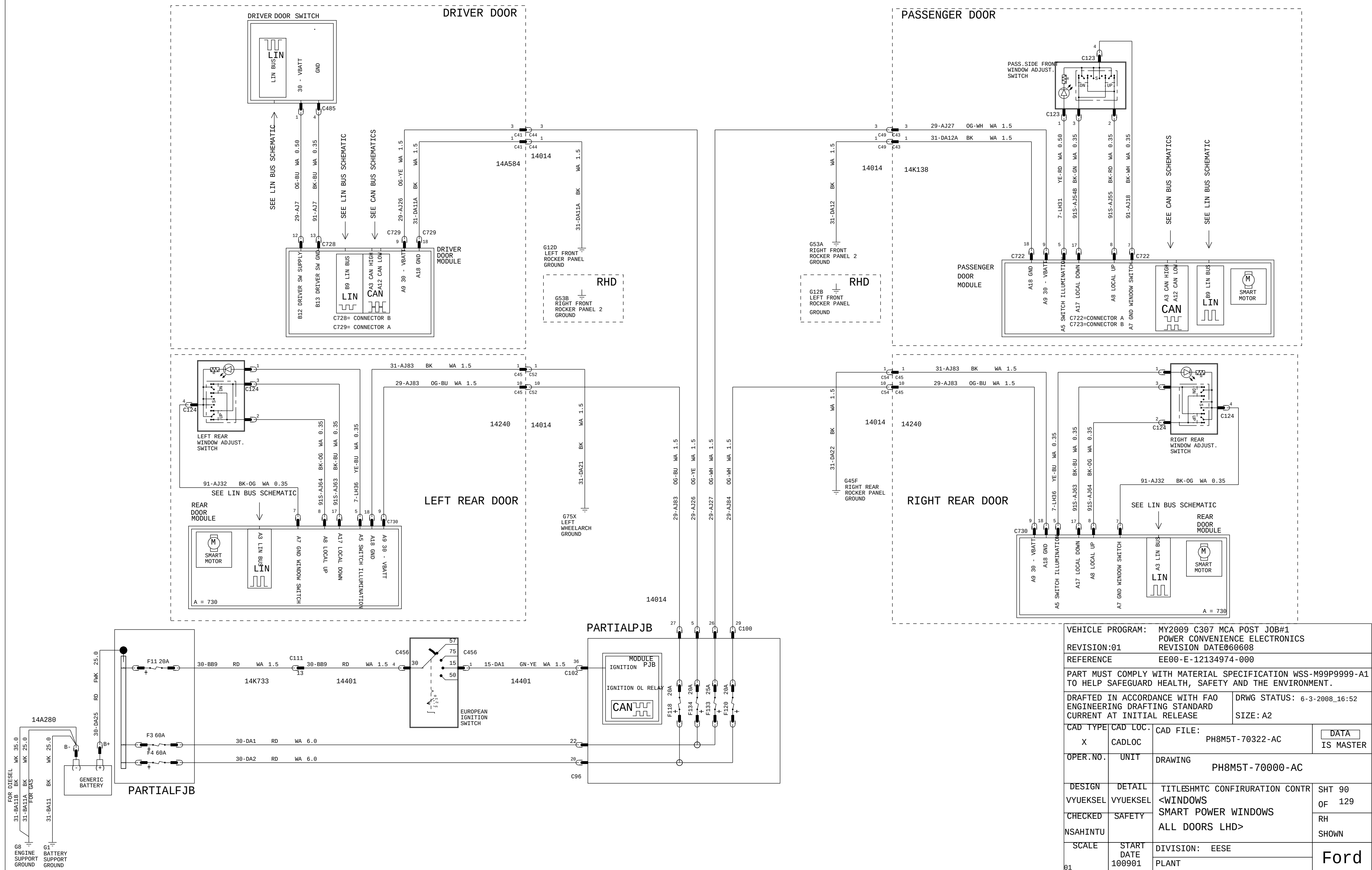
VEHICLE PROGRAM:		MY2009 C307 MCA POST JOB#1	
REVISION:01		POWER CONVENIENCE ELECTRONICS REVISION DATE060608	
REFERENCE		EE00-E-12134974-000	
PART MUST COMPLY WITH MATERIAL SPECIFICATION WSS-M99P9999-1A TO HELP SAFEGUARD HEALTH, SAFETY AND THE ENVIRONMENT.			
DRAFTED IN ACCORDANCE WITH FAO ENGINEERING DRAFTING STANDARD CURRENT AT INITIAL RELEASE		DRWG STATUS: 6-3-2008_16:51 SIZE: A2	
CAD TYPE	CAD LOC.	CAD FILE:	DATA IS MASTER
X	CADLOC	PH8M5T-70316-AC	
OPER.NO.	UNIT	DRAWING PH8M5T-70000-AC	
DESIGN VYUEKSEL	DETAIL VYUEKSEL	TITLESHMTC CNFIRURATION CONTR <WINDOWS POWER WINDOWS FRONT WITH OSD LHD>	SHT 88 OF 129
CHECKED	SAFETY		RH
NSAHINTU			SHOWN
SCALE	START DATE 100901	DIVISION: EESE	Ford
		PLANT	

MY 2009 C307 POWER SUNROOF

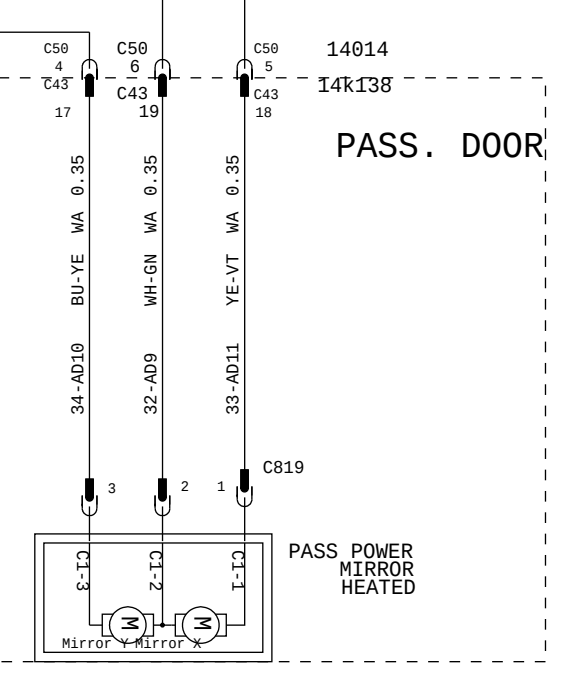
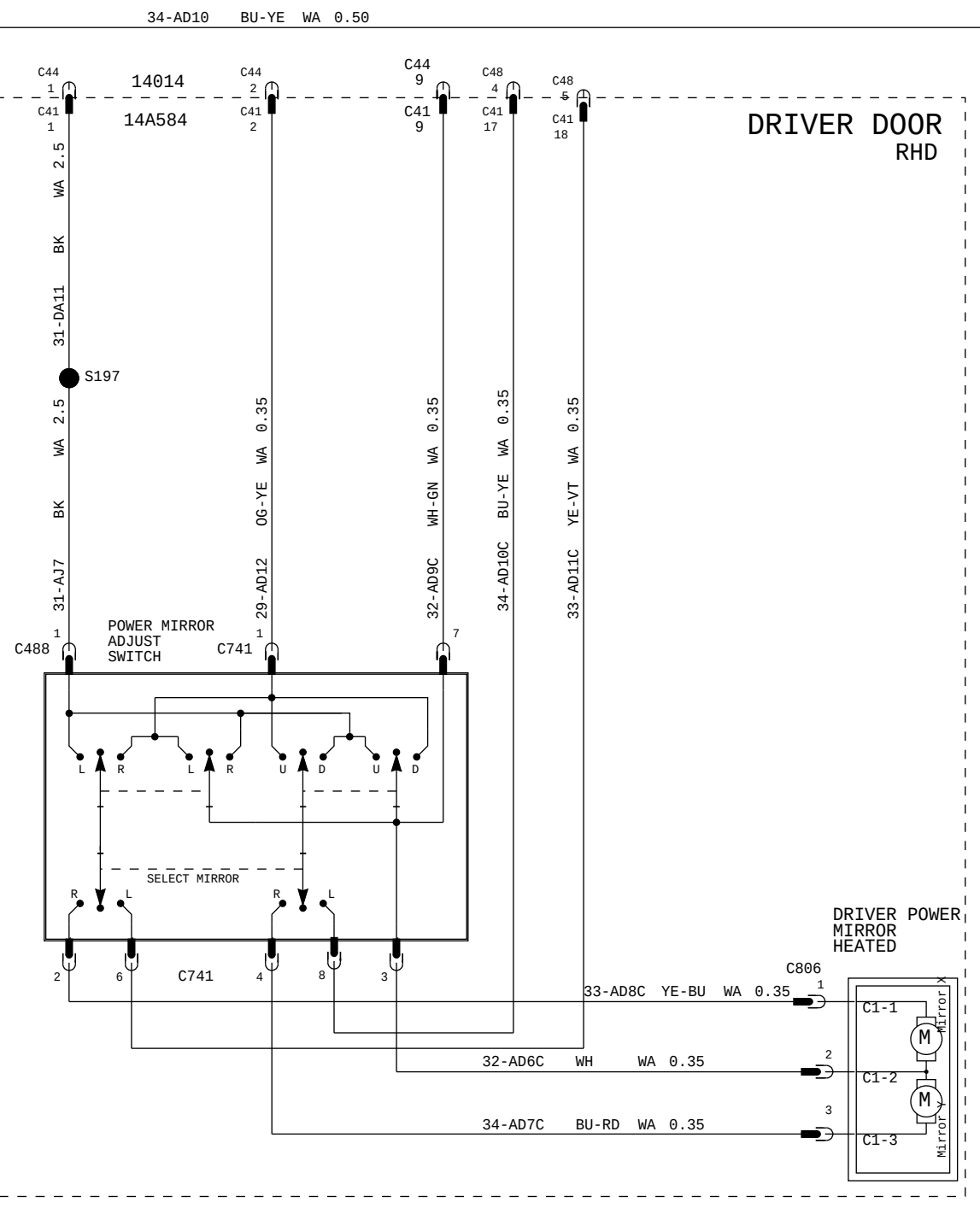
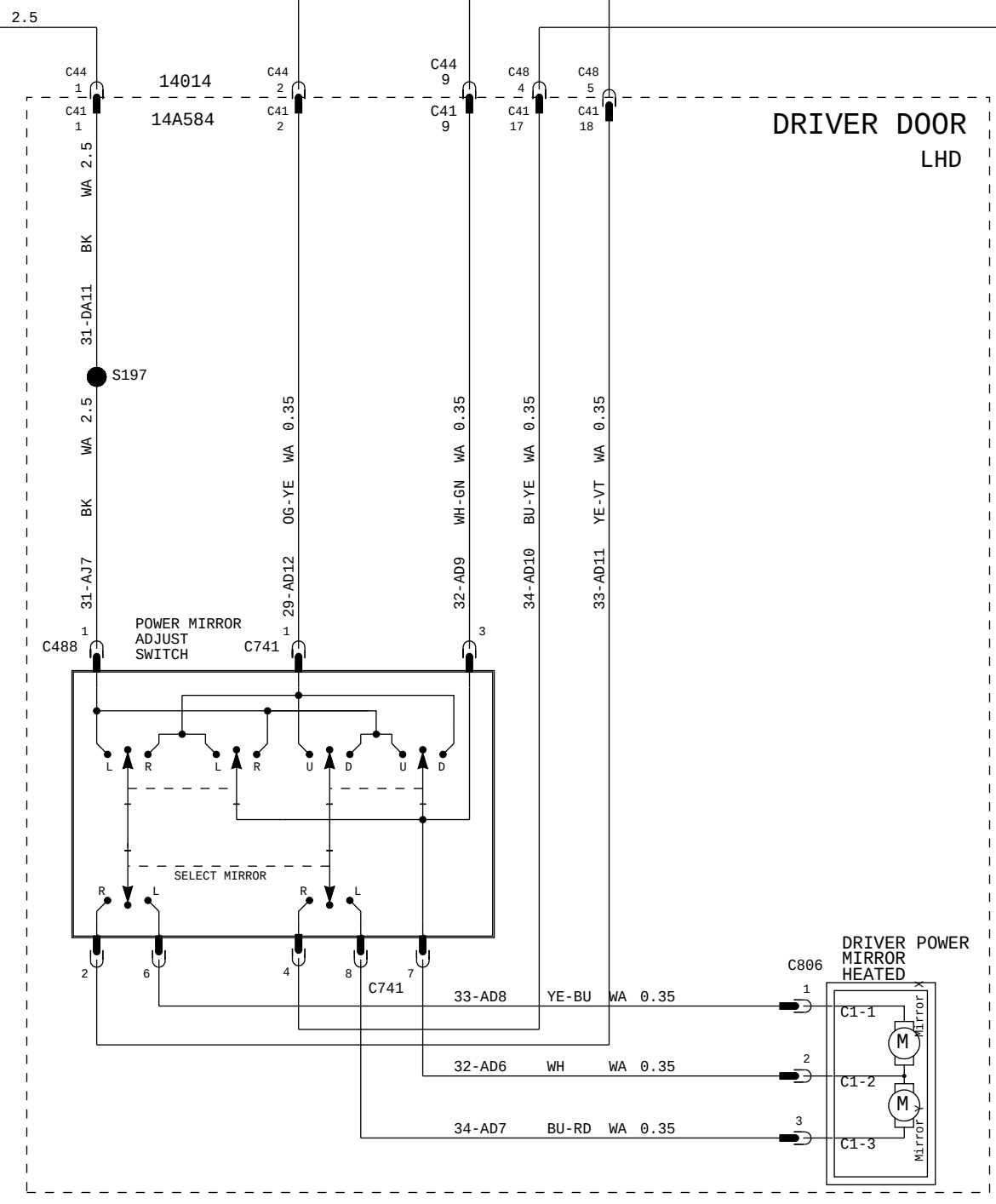
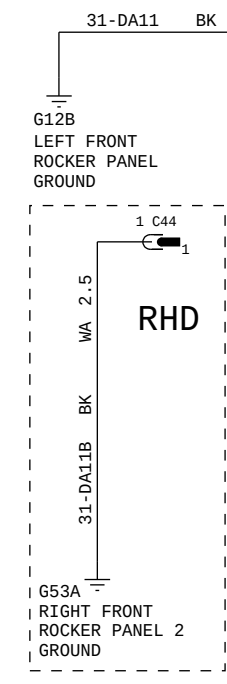
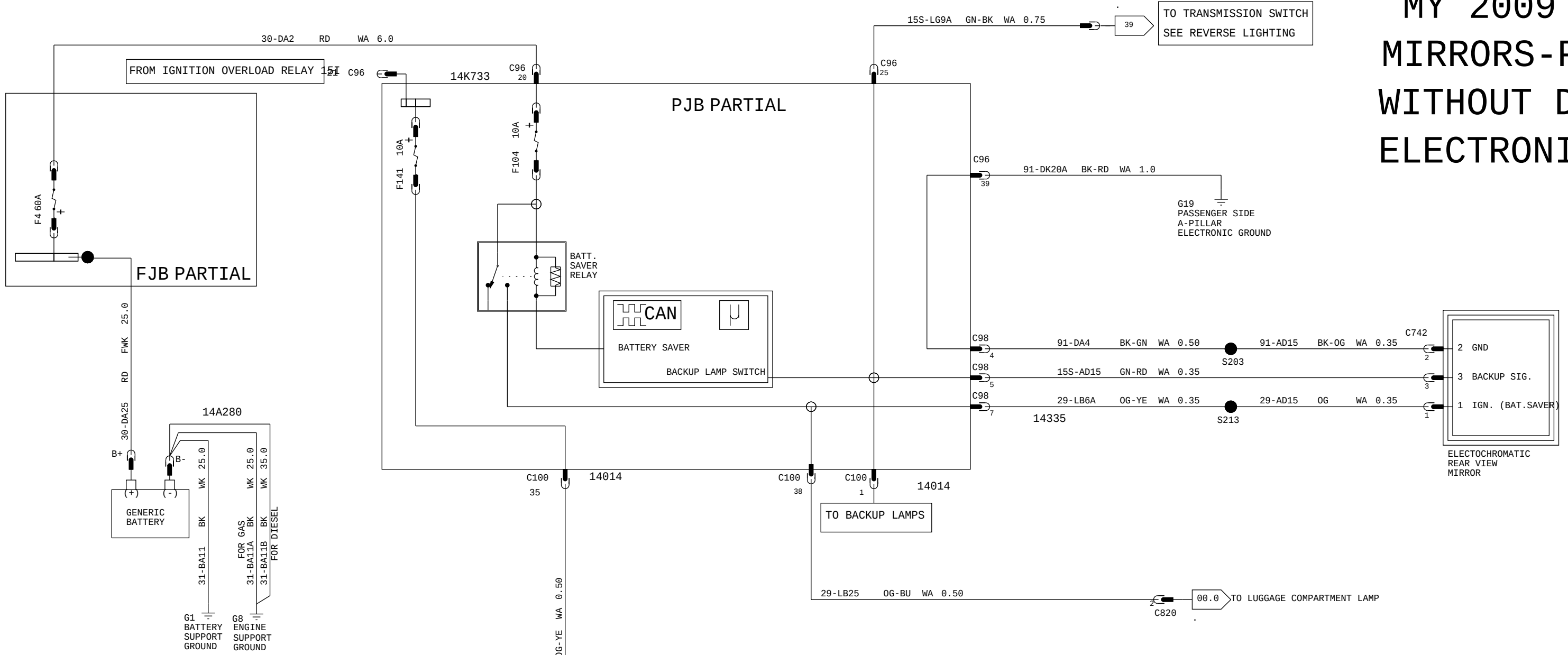


VEHICLE PROGRAM: MY2009 C307 MCA POST JOB#1			
POWER CONVENIENCE ELECTRONICS			
REVISION:01 REVISION DATE060608			
REFERENCE EE00-E-12134974-000			
PART MUST COMPLY WITH MATERIAL SPECIFICATION WSS-M99P9999-A1 TO HELP SAFEGUARD HEALTH, SAFETY AND THE ENVIRONMENT.			
DRAFTED IN ACCORDANCE WITH FAO ENGINEERING DRAFTING STANDARD CURRENT AT INITIAL RELEASE		DRWG STATUS: 6-3-2008_16:52 SIZE: A2	
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X	CADLOC	PH8M5T-70317-AC	DATA IS MASTER
OPER.NO.	UNIT	DRAWING	
		PH8M5T-70000-AC	
DESIGN	DETAIL	TITLESHMTC CONFIRURATION CONTR	SHT 89
VYUEKSEL	VYUEKSEL		OF 129
CHECKED	SAFETY	<SUNROOF, POWER SUNROOF>	RH
NSAHINTU			SHOWN
SCALE	START DATE	DIVISION: EESE	Ford
01	100901	PLANT	

WINDOWS-SMART POWER WINDOWS ALL DOORS



MY 2009 C307
MIRRORS-POWER EXTERIOR MIRRORS
WITHOUT DCU
ELECTRONIC INSIDE MIRROR

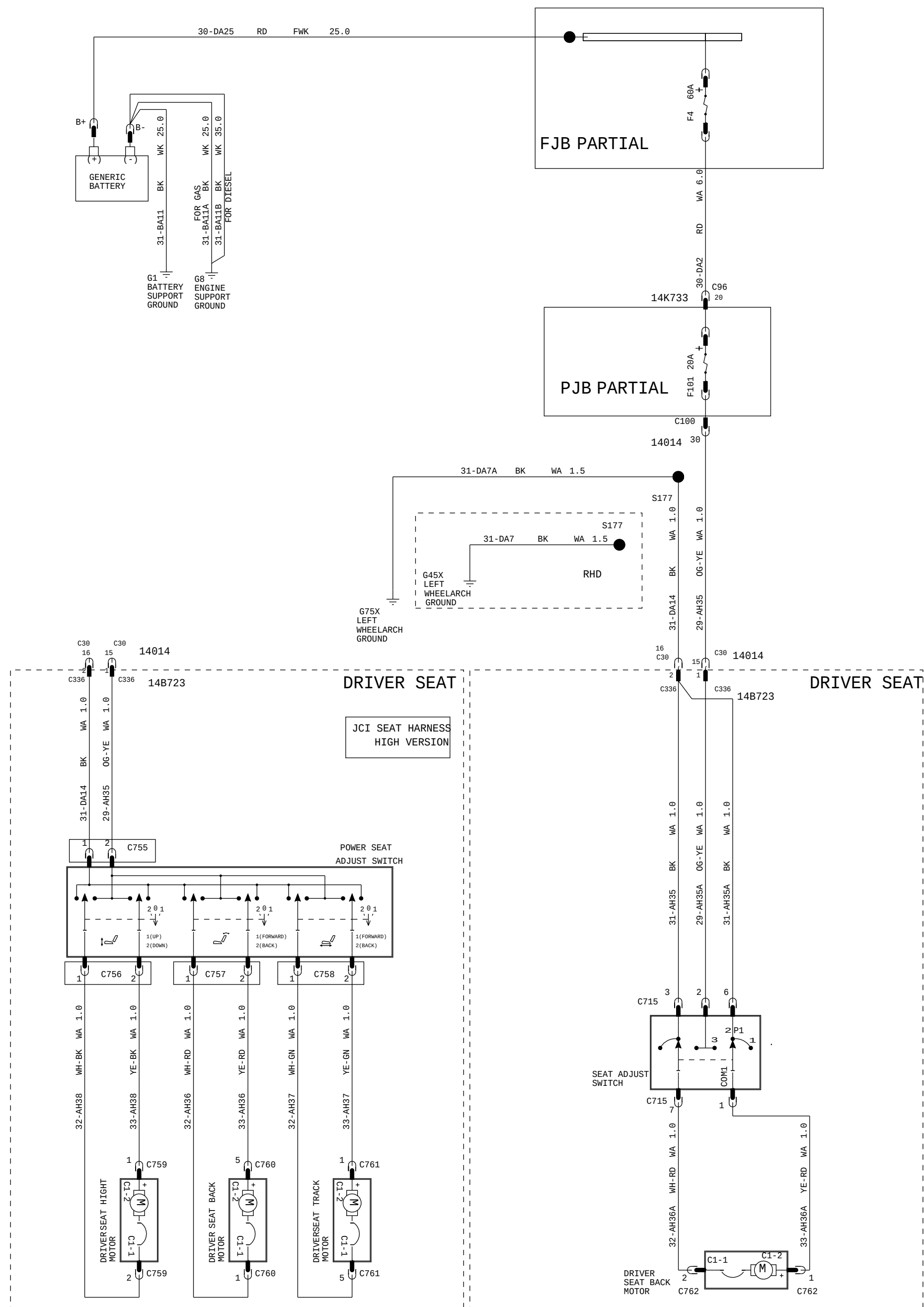


VEHICLE PROGRAM:		MY2009 C307 MCA POST JOB#1	
		POWER CONVENIENCE ELECTRONICS	
REVISION:01		REVISION DATE060608	
REFERENCE		EE00-E-12134974-000	
PART MUST COMPLY WITH MATERIAL SPECIFICATION WSS-M99P9999-A1 TO HELP SAFEGUARD HEALTH, SAFETY AND THE ENVIRONMENT.			
DRAFTED IN ACCORDANCE WITH FAO ENGINEERING DRAFTING STANDARD CURRENT AT INITIAL RELEASE		DRWG STATUS: 6-3-2008_16:52	
		SIZE: A2	
CAD TYPE	CAD LOC.	CAD FILE:	
X	CADLOC	PH8M5T-70332-AC	
		DATA IS MASTER	
OPER.NO.	UNIT	DRAWING PH8M5T-70000-AC	
DESIGN	DETAIL	TITLESHTC CONFIRUNTION CONTR	
VYUEKSEL	VYUEKSEL	<MIRRORS POWER EXTERIOR MIRRORS WITHOUT DCU / ELECTRONIC INSIDE MIRROR>	
CHECKED	SAFETY		
NSAHINTU			
SCALE	START DATE	DIVISION: EESE	
	100901	PLANT	
		Ford	

MIRROR FOLDING

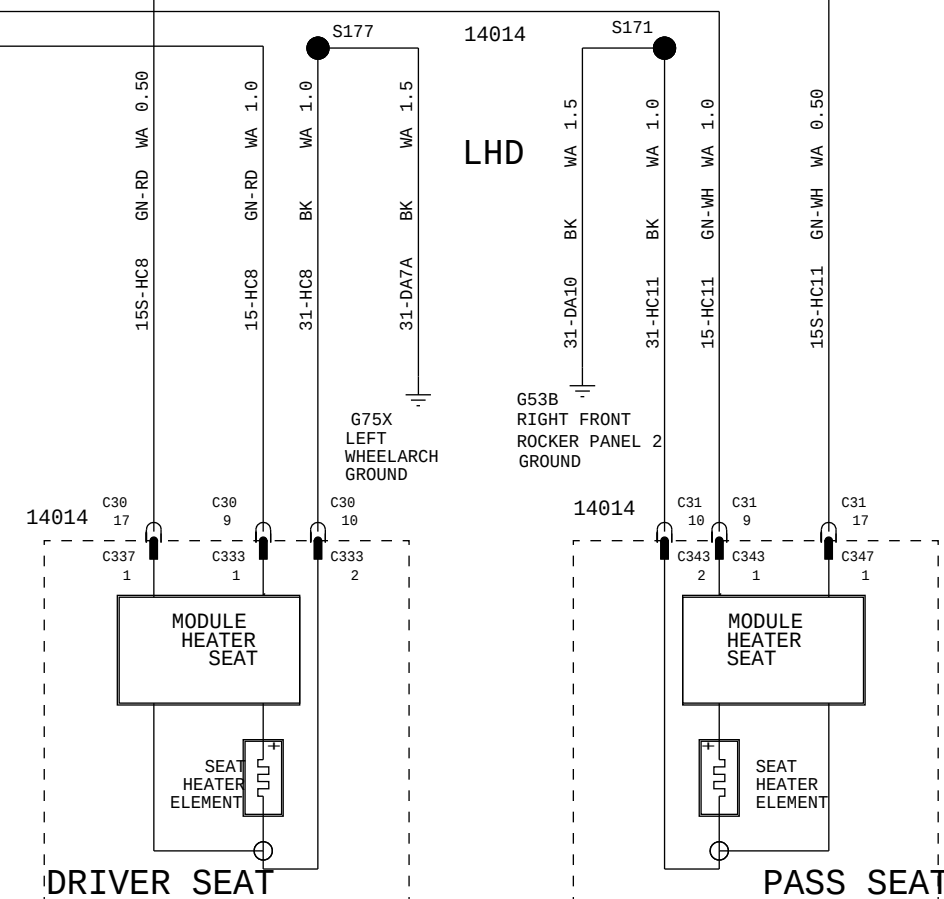
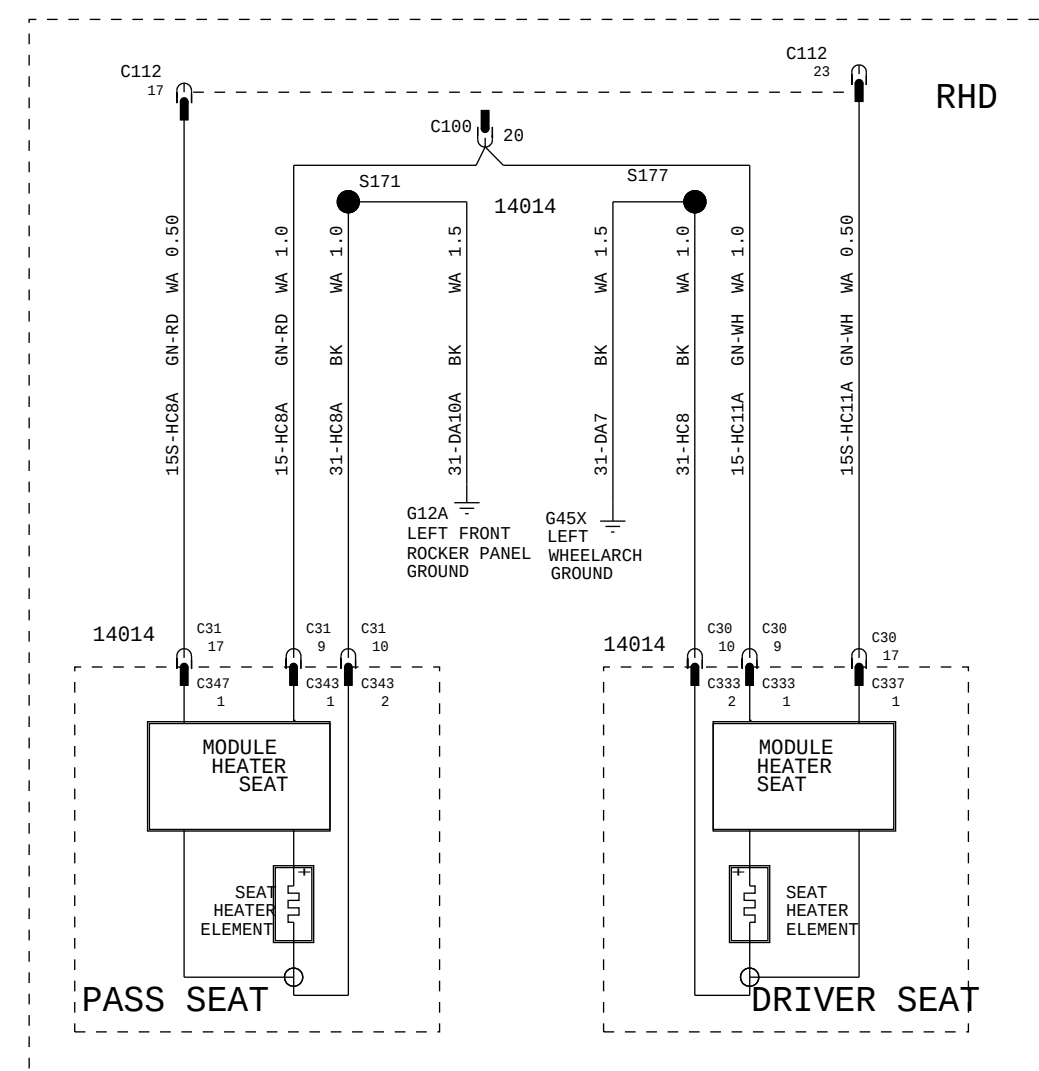
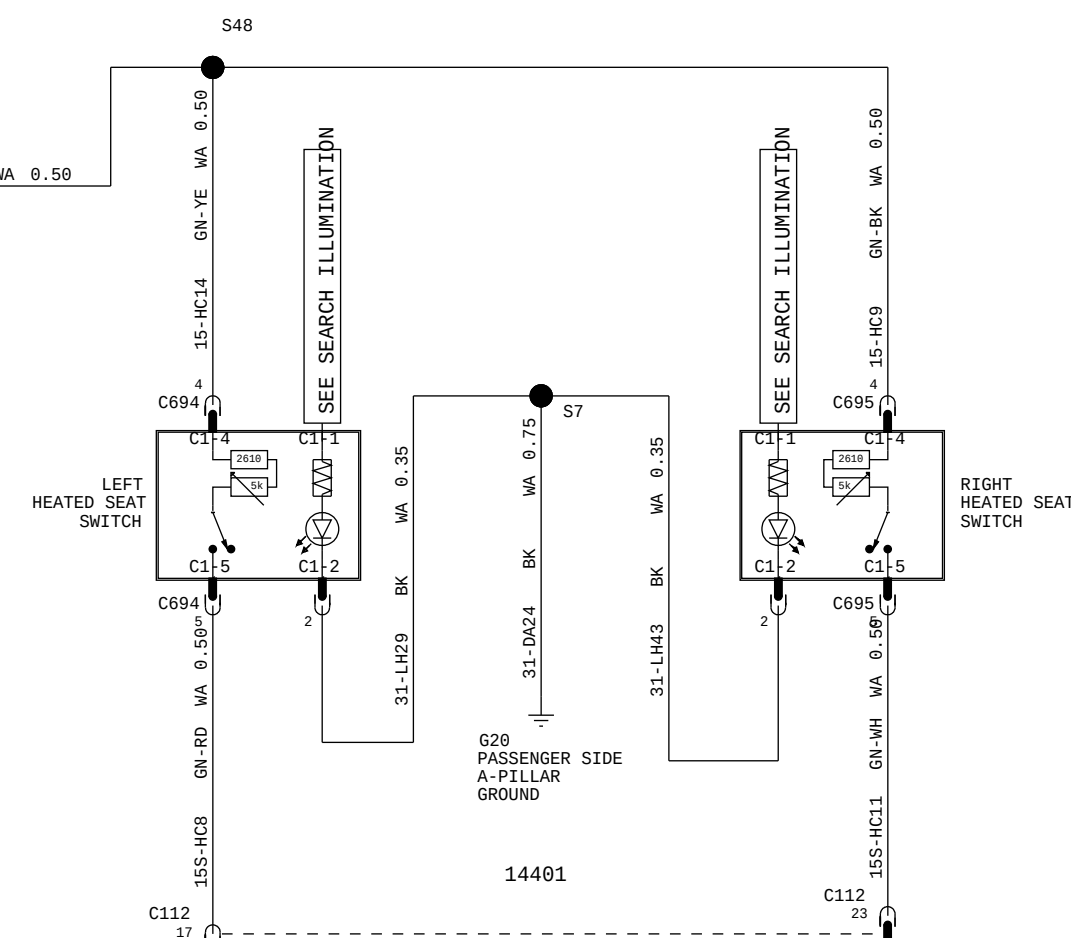
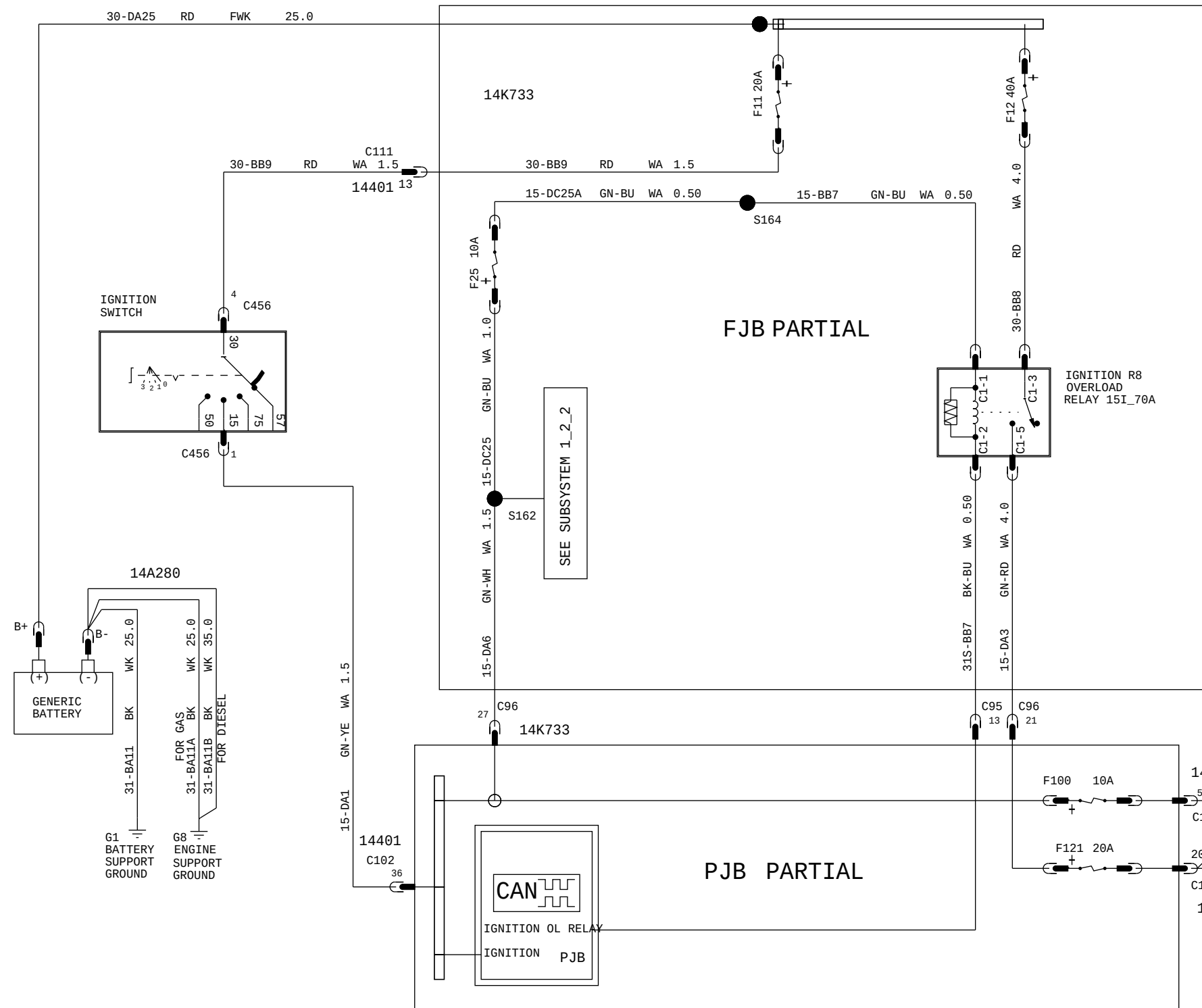


MY 2009	C307	SEATS POWER DRIVER SEAT
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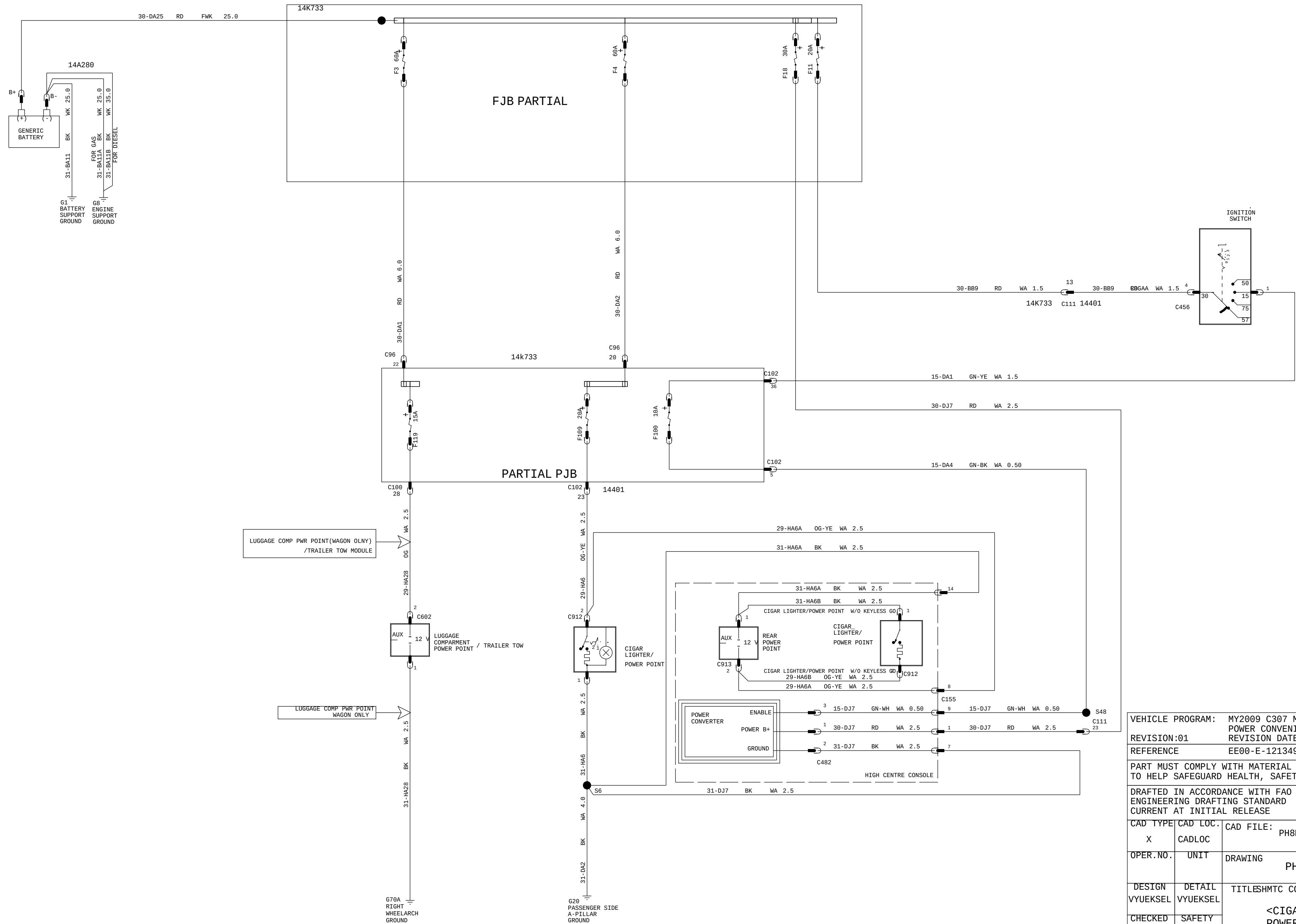
VEHICLE PROGRAM:		MY2009 C307 MCA POST JOB#1	
REVISION:01		POWER CONVENIENCE ELECTRONICS REVISION DATE060608	
REFERENCE		EE00-E-12134974-000	
PART MUST COMPLY WITH MATERIAL SPECIFICATION WSS-M99P9999-1A TO HELP SAFEGUARD HEALTH, SAFETY AND THE ENVIRONMENT.			
DRAFTED IN ACCORDANCE WITH FAO ENGINEERING DRAFTING STANDARD CURRENT AT INITIAL RELEASE		DRWG STATUS: 6-3-2008_16:52 SIZE: A2	
CAD TYPE	CAD LOC.	CAD FILE:	DATA IS MASTER
X	CADLOC	PH8M5T-70342-AC	
OPER.NO.	UNIT	DRAWING PH8M5T-70000-AC	
DESIGN VYUEKSEL	DETAIL VYUEKSEL	TITLESHTMC CNFIRURATION CONTR <SEATS POWER DRIVER SEAT>	SHT 93 OF 129
CHECKED	SAFETY		RH
NSAHINTU			SHOWN
SCALE	START DATE 100901	DIVISION: EESE	Ford
		PLANT	

MY 2009 C307 SEATS - HEATED FRONT SEATS



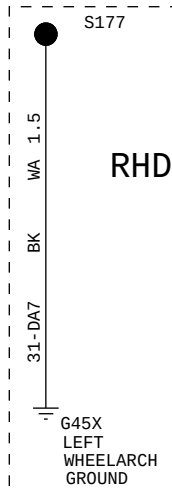
VEHICLE PROGRAM:		MY2009 C307 MCA POST JOB#1	
REVISION:01		POWER CONVENIENCE ELECTRONICS REVISION DATE060608	
REFERENCE		EE00-E-12134974-000	
PART MUST COMPLY WITH MATERIAL SPECIFICATION WSS-M99P9999-A1 TO HELP SAFEGUARD HEALTH, SAFETY AND THE ENVIRONMENT.			
DRAFTED IN ACCORDANCE WITH FAO ENGINEERING DRAFTING STANDARD CURRENT AT INITIAL RELEASE		DRWG STATUS: 6-3-2008_16:52 SIZE: A2	
CAD TYPE	CAD LOC.	CAD FILE:	PH8M5T-70347-AC
X	CADLOC		DATA IS MASTER
OPER.NO.	UNIT	DRAWING PH8M5T-70000-AC	
DESIGN VYUEKSEL	DETAIL VYUEKSEL	TITLESHMTC CNFIGURATION CONTR <SEATS HEATED FRONT SEATS>	SHT 94 OF 129
CHECKED	SAFETY		RH
NSAHINTU			SHOWN
SCALE	START DATE 100901	DIVISION: EESE	Ford
		PLANT	

MY 2009 C307 CIGAR LIGHTER & POWER POINT



VEHICLE PROGRAM:		MY2009 C307 MCA POST JOB#1	
REVISION:01		POWER CONVENIENCE ELECTRONICS REVISION DATE060608	
REFERENCE		EE00-E-12134974-000	
PART MUST COMPLY WITH MATERIAL SPECIFICATION WSS-M99P9999-A1 TO HELP SAFEGUARD HEALTH, SAFETY AND THE ENVIRONMENT.			
DRAFTED IN ACCORDANCE WITH FAO ENGINEERING DRAFTING STANDARD CURRENT AT INITIAL RELEASE		DRWG STATUS: 6-3-2008_16:53 SIZE: A2	
CAD TYPE	CAD LOC.	CAD FILE:	DATA IS MASTER
X	CADLOC	PH8M5T-70365-AC	
OPER.NO.	UNIT	DRAWING PH8M5T-70000-AC	
DESIGN VYUEKSEL	DETAIL VYUEKSEL	TITLESHTMC CONFIRURATION CONTR <CIGAR LIGHTER & POWER POINTS>	SHT 95 OF 129
CHECKED	SAFETY		RH
NSAHINTU			SHOWN
SCALE	START DATE 100901	DIVISION: EESE	Ford
		PLANT	

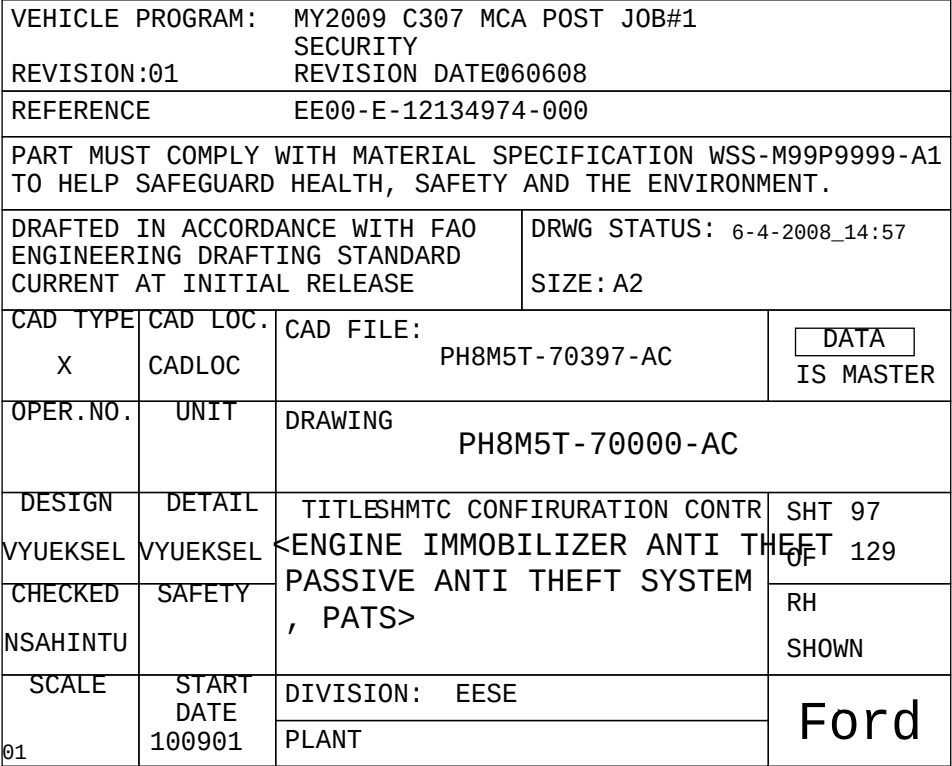
INTRODUCTION DATE: OKTOBER 2005



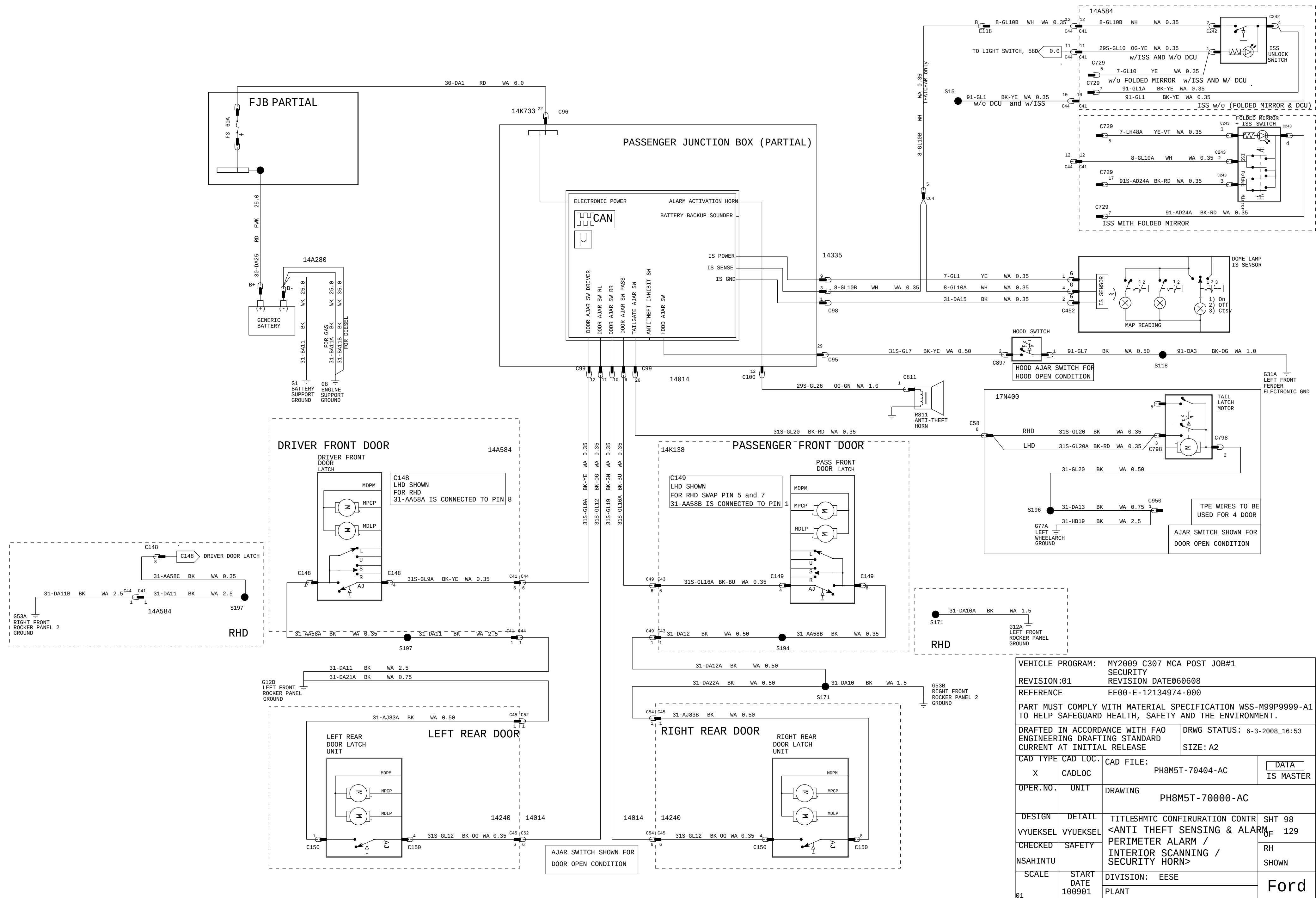
VEHICLE PROGRAM:		MY2009 C307 MCA POST JOB#1	
REVISION:01		POWER CONVENIENCE ELECTRONICS REVISION DATE060608	
REFERENCE		EE00-E-12134974-000	
PART MUST COMPLY WITH MATERIAL SPECIFICATION WSS-M99P9999-A1 TO HELP SAFEGUARD HEALTH, SAFETY AND THE ENVIRONMENT.			
DRAFTED IN ACCORDANCE WITH FAO ENGINEERING DRAFTING STANDARD CURRENT AT INITIAL RELEASE		DRWG STATUS: 6-3-2008_16:53 SIZE: A2	
CAD TYPE	CAD LOC.	CAD FILE: PH8M5T-70370-AC	☐ DATA IS MASTER
X	CADLOC		
OPER.NO.	UNIT	DRAWING PH8M5T-70000-AC	
DESIGN VYUEKSEL	DETAIL VYUEKSEL	TITLESHMTC CONFIRURATION CONTR	SHT 96 OF 129
CHECKED	SAFETY	<ADJUSTABLE>	RH
NSAHINTU			SHOWN
SCALE	START DATE 100901	DIVISION: EESE	Ford
		PLANT	

PART OF EEC

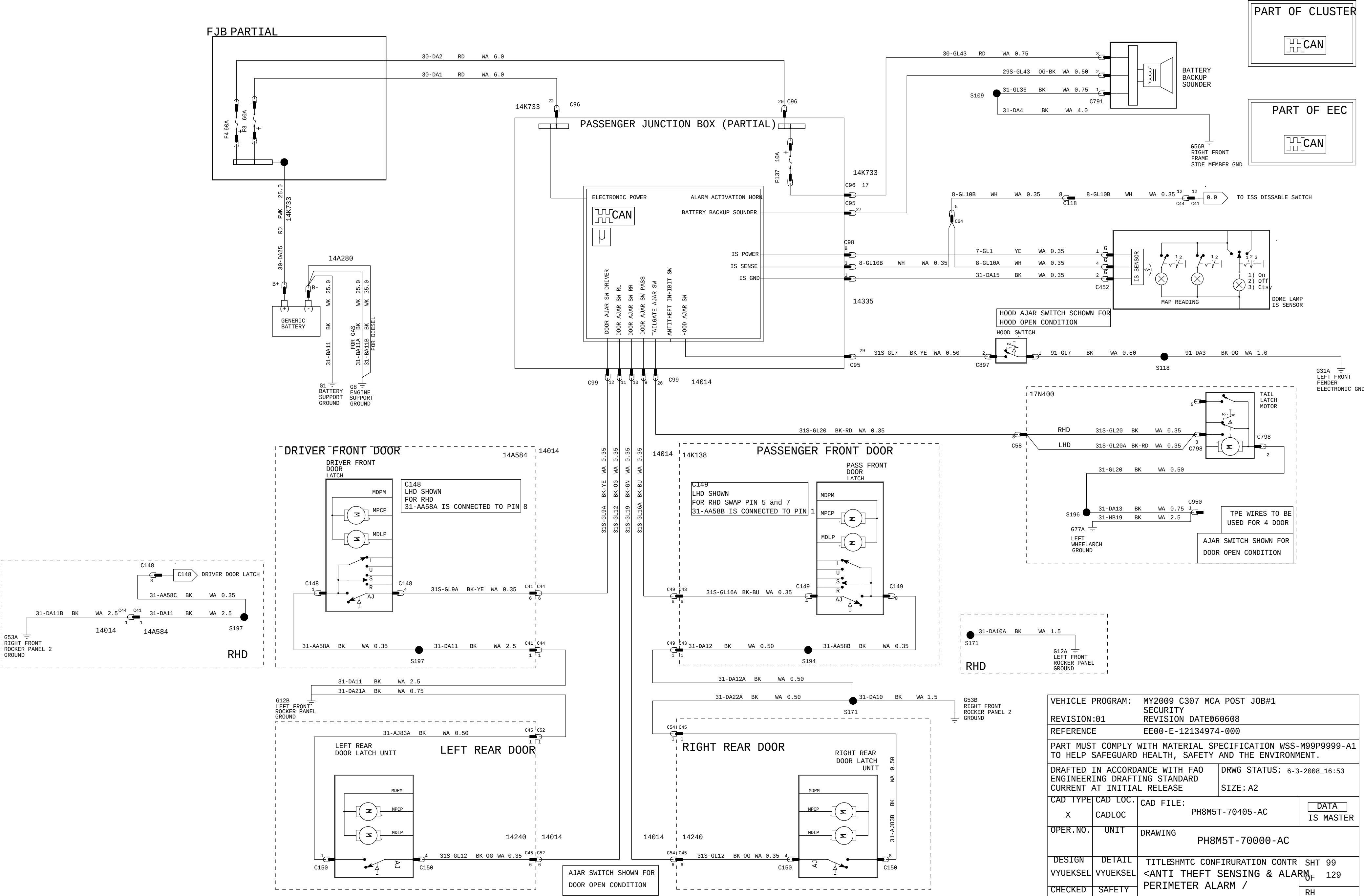
 CAN

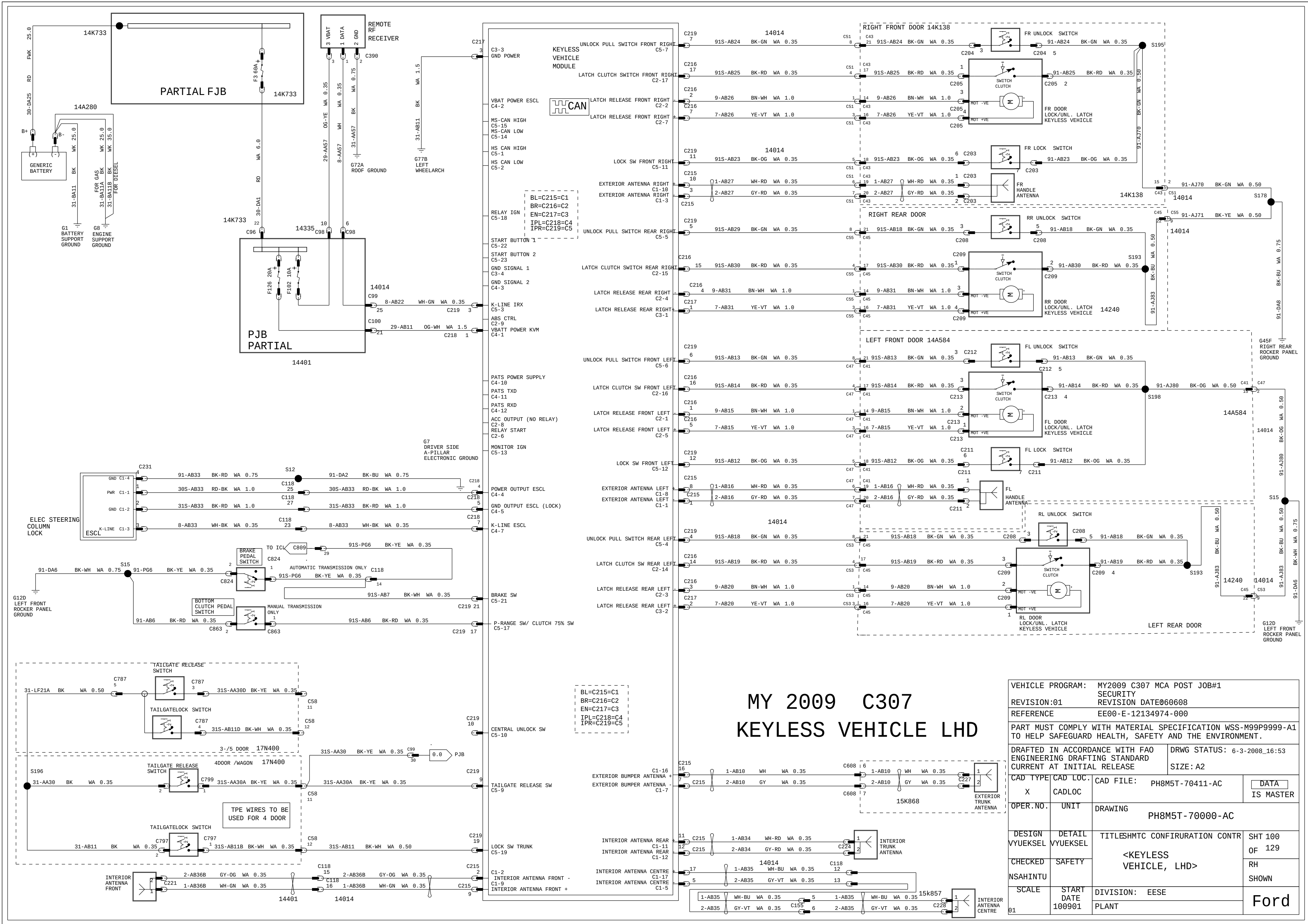


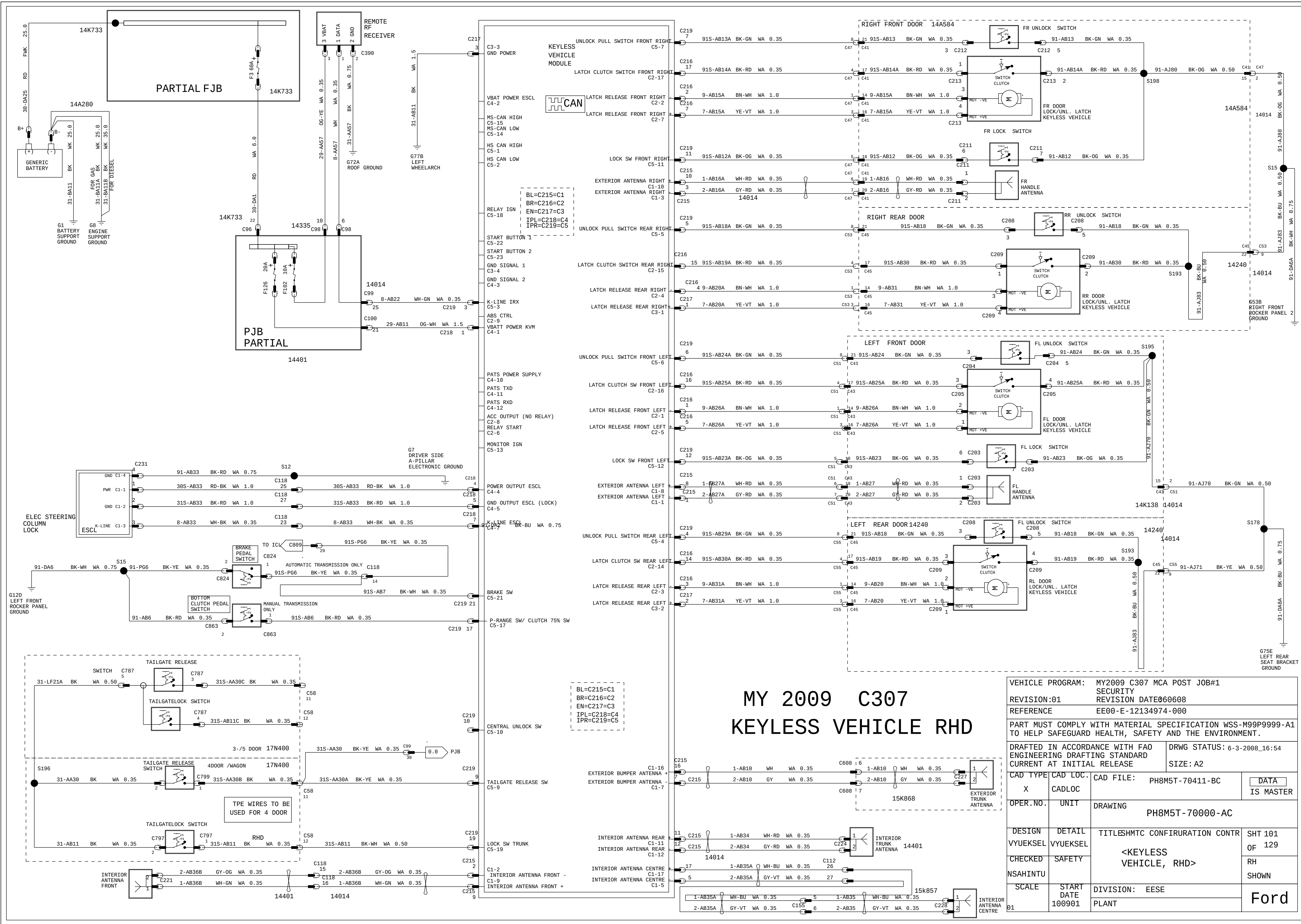
MY 2009 C307 ANTI THEFT SENSING & ALARM - PERIMETER ALARM/INTERIOR SCANNING/SECURITY HORN



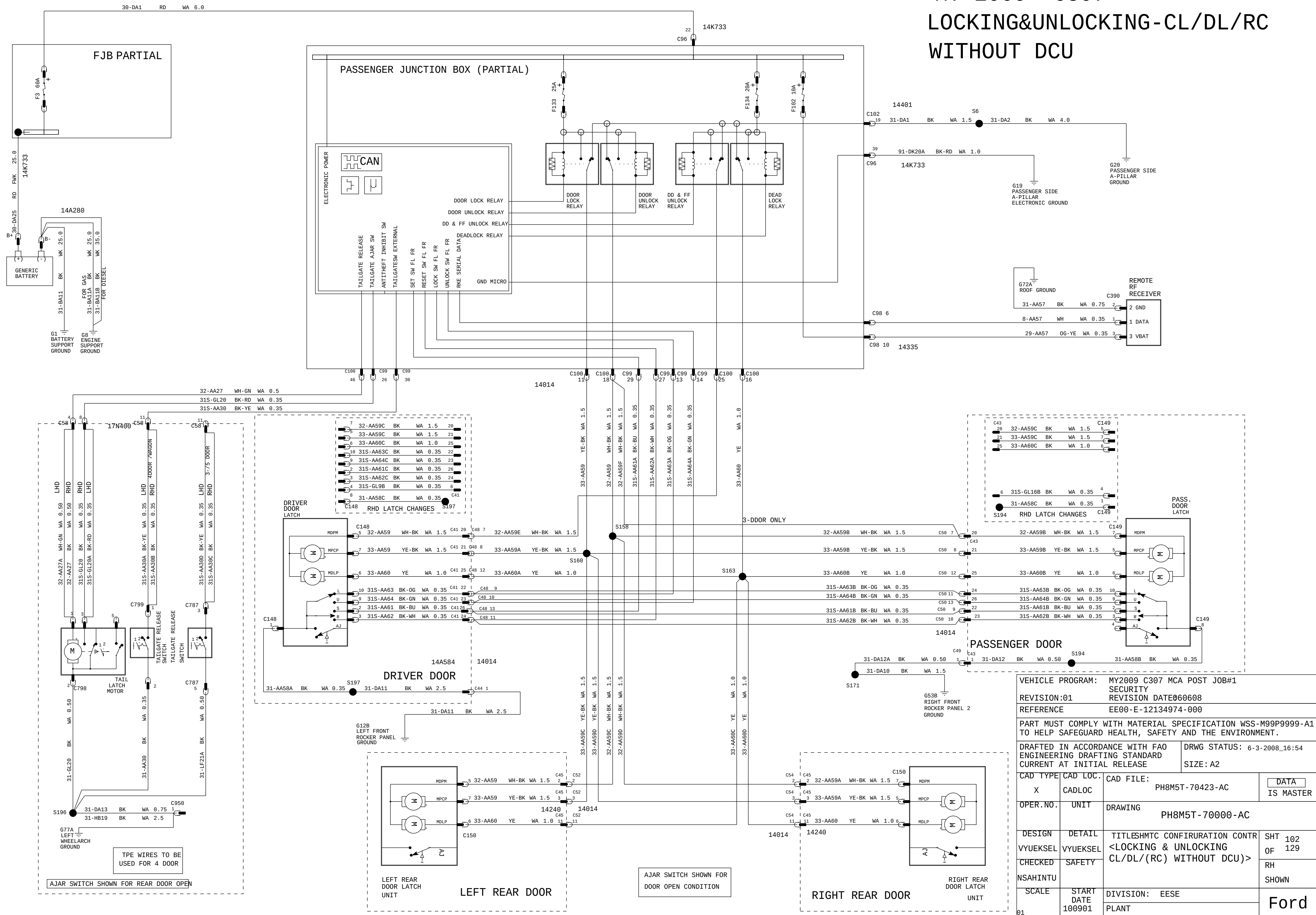
MY 2009 C307 ANTI THEFT SENSING & ALARM - PERIMETER ALARM/INTERIOR SCANNING/BBS



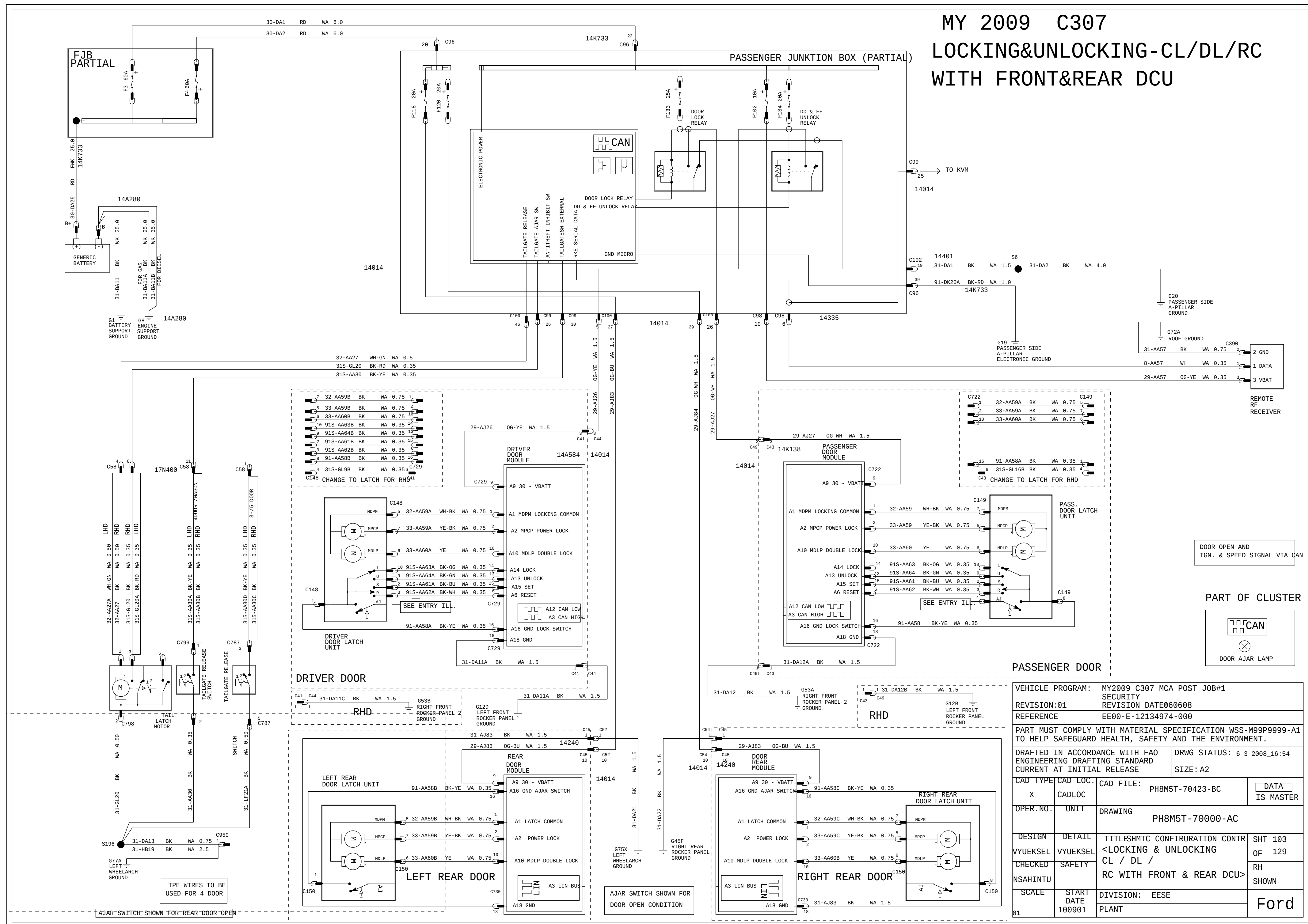




MY 2009 C307
LOCKING&UNLOCKING-CL/DL/RC
WITHOUT DCU



MY 2009 C307
LOCKING&UNLOCKING-CL/DL/RC
WITH FRONT&REAR DCU



DOOR OPEN AND
IGN. & SPEED SIGNAL VIA CAN

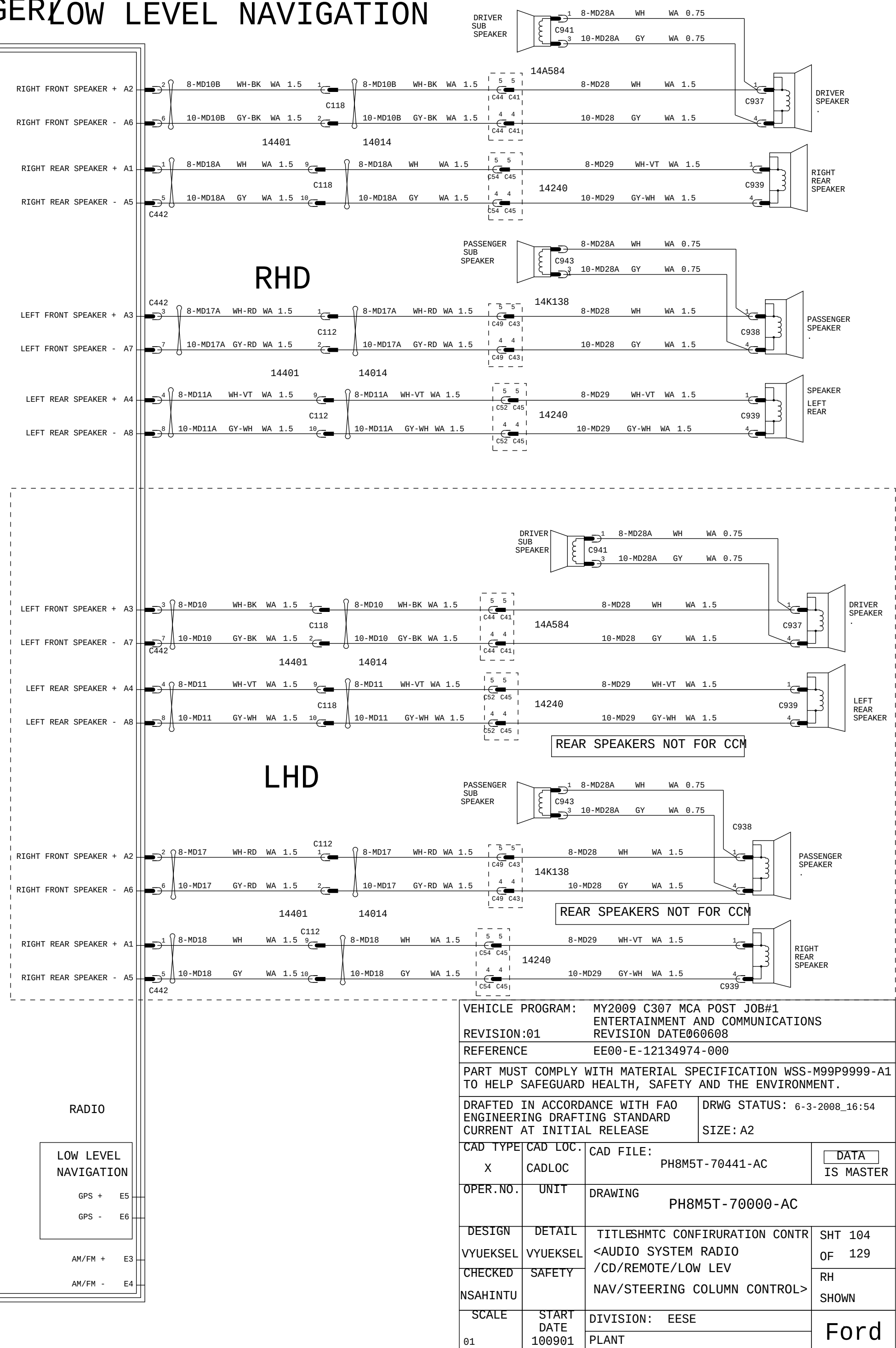
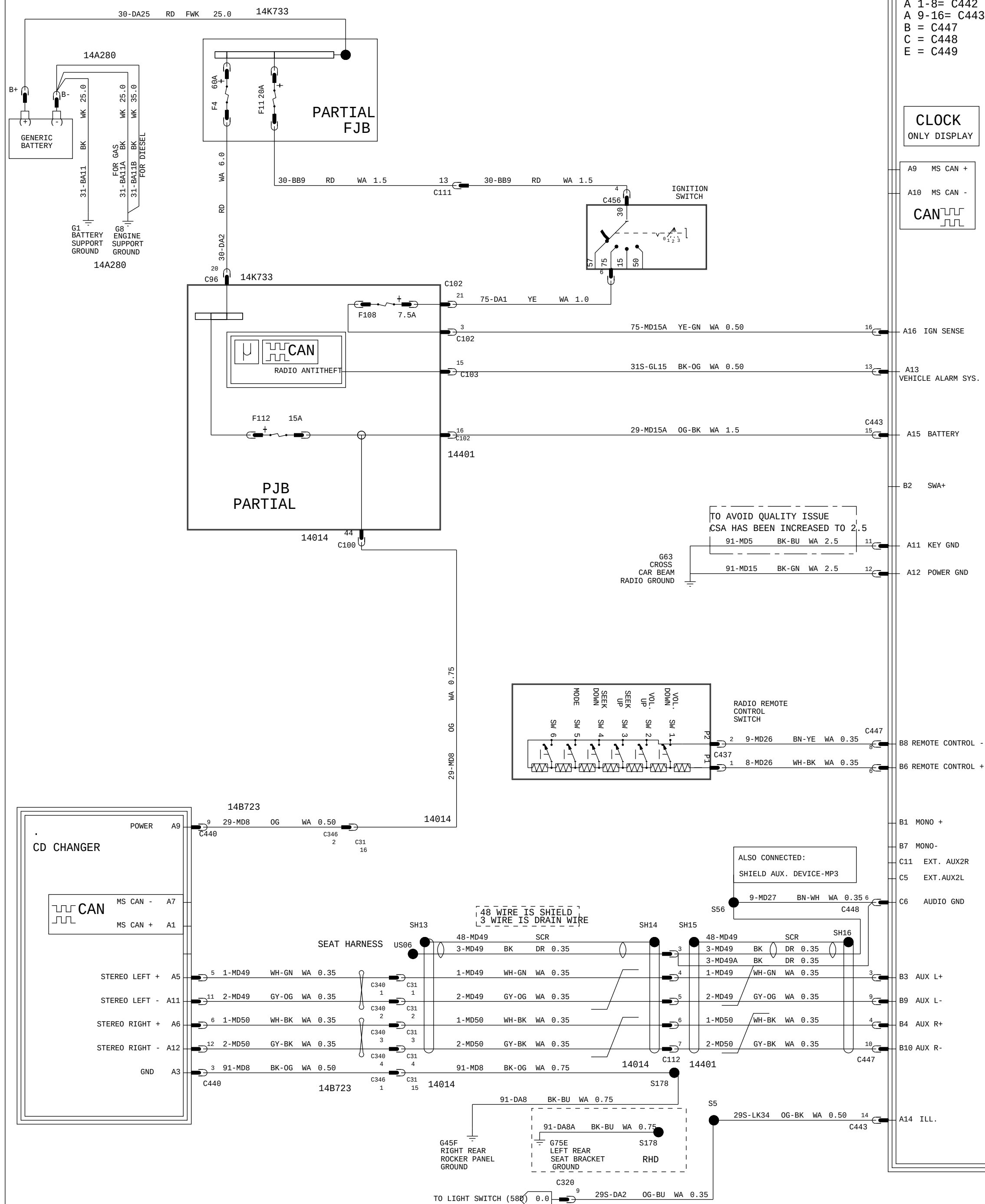
PART OF CLUSTER

CAN

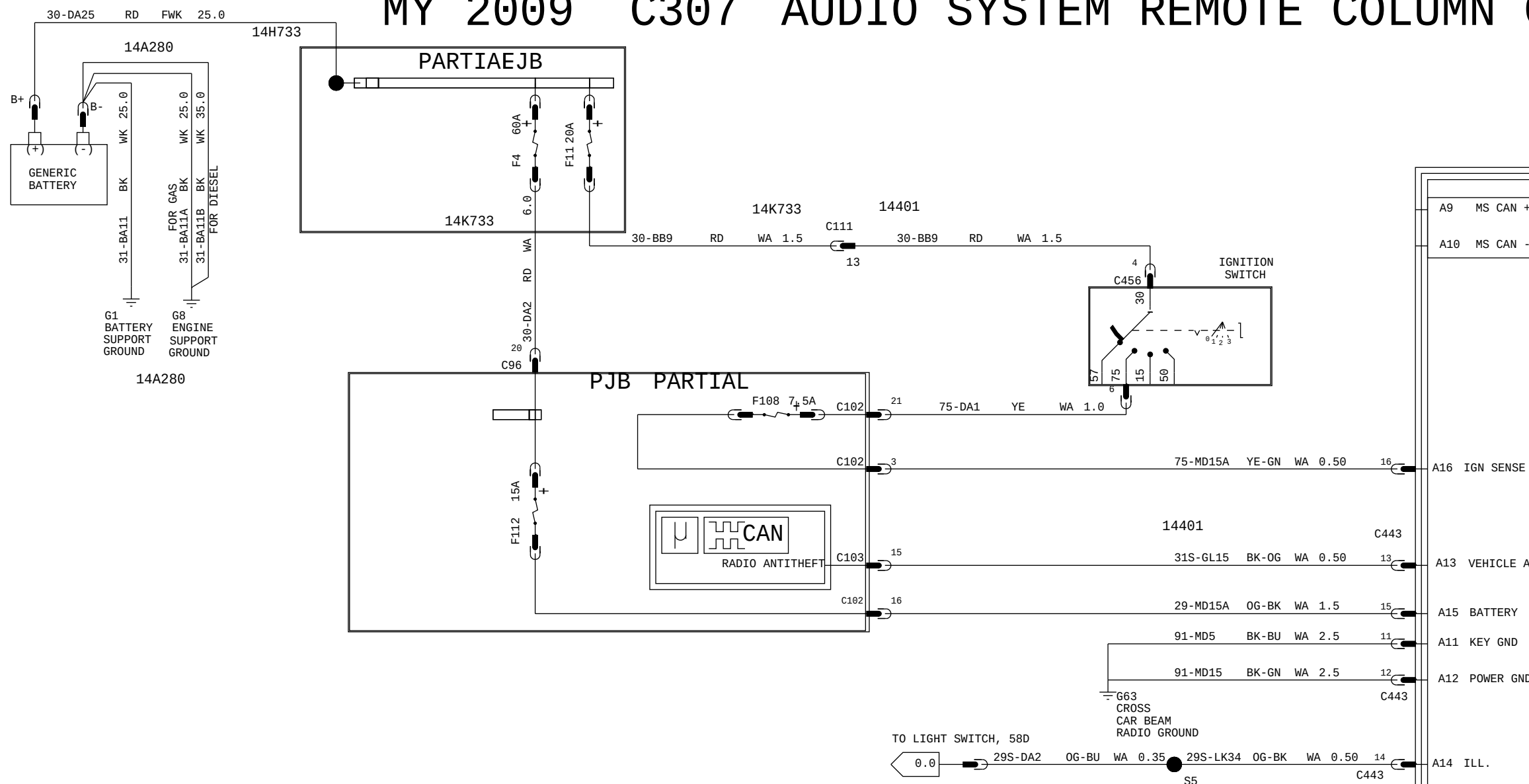
DOOR AJAR LAMP

VEHICLE PROGRAM:		MY2009 C307 MCA POST JOB#1	
REVISION:01		SECURITY	
REFERENCE		REVISION DATE060608	
		EE00-E-12134974-000	
PART MUST COMPLY WITH MATERIAL SPECIFICATION WSS-M99P9999-A1 TO HELP SAFEGUARD HEALTH, SAFETY AND THE ENVIRONMENT.			
DRAFTED IN ACCORDANCE WITH FAO ENGINEERING DRAFTING STANDARD CURRENT AT INITIAL RELEASE		DRWG STATUS: 6-3-2008_16:54	
		SIZE: A2	
CAD TYPE	CAD LOC.	CAD FILE:	DATA IS MASTER
X	CADLOC	PH8M5T-70423-BC	
OPER.NO.	UNIT	DRAWING PH8M5T-70000-AC	
DESIGN	DETAIL	TITLES HMT C CONFIRURATION CONTR <LOCKING & UNLOCKING CL / DL / RC WITH FRONT & REAR DCU>	SHT 103 OF 129
VYUEKSEL	VYUEKSEL		
CHECKED	SAFETY		RH SHOWN
NSAHINTU			
SCALE	START DATE	DIVISION: EESE	Ford
01	100901	PLANT	

MY 2009 ~~ACD10~~ SYSTEM REMOTE COLUMN CONTROL / CD CHANGER/LOW LEVEL NAVIGATION



MY 2009 C307 AUDIO SYSTEM REMOTE COLUMN CONTROL

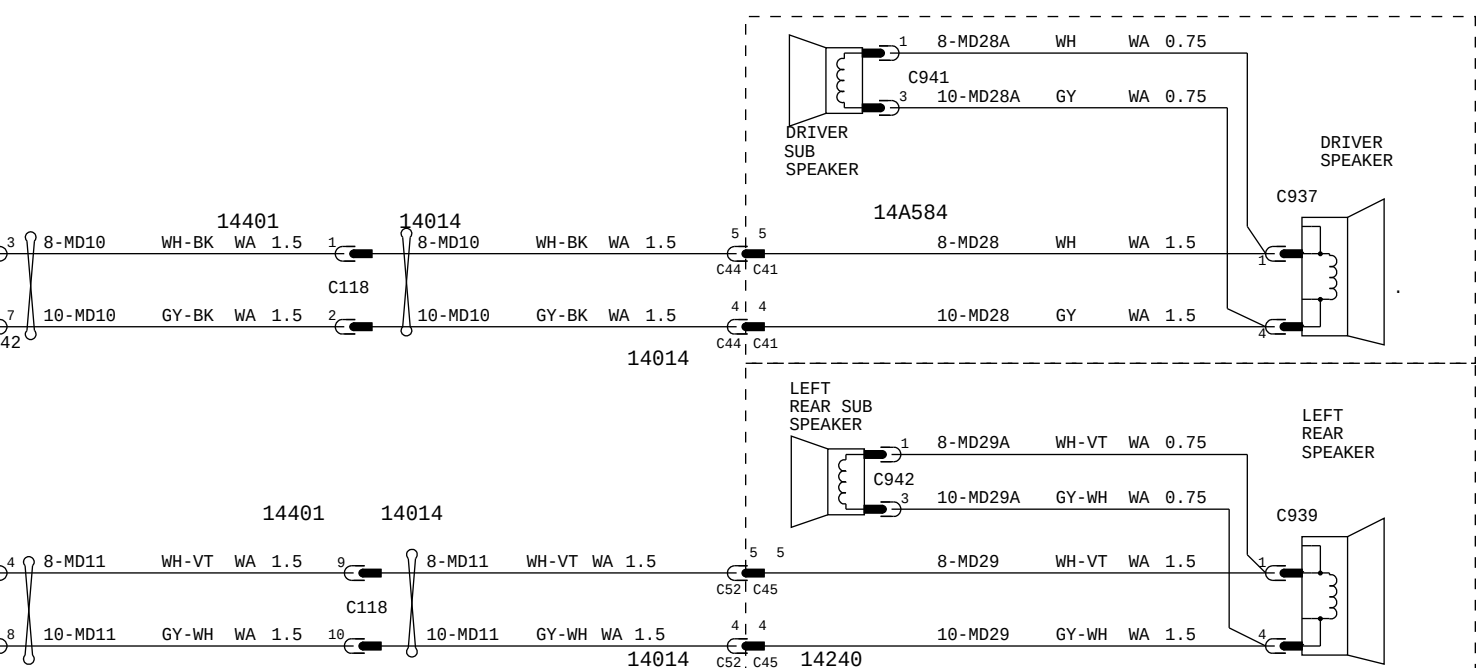
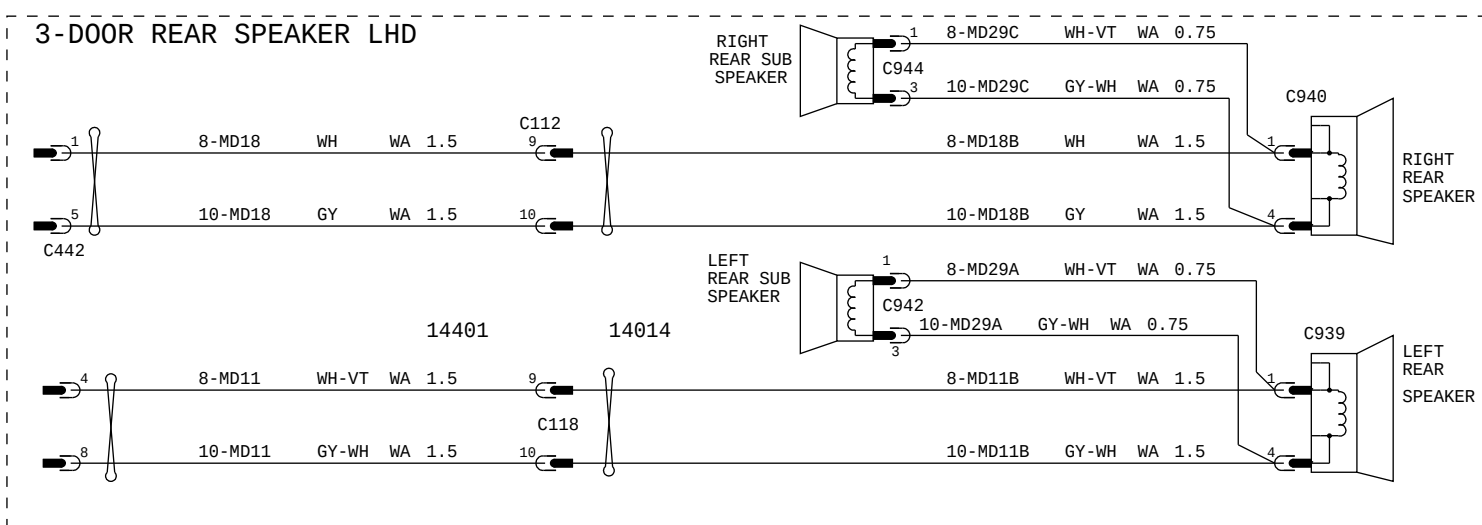
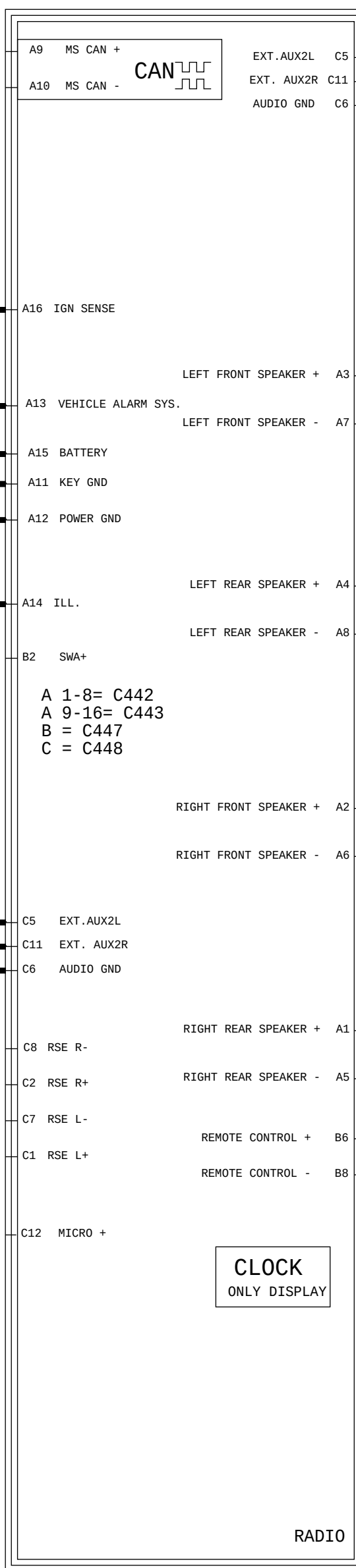
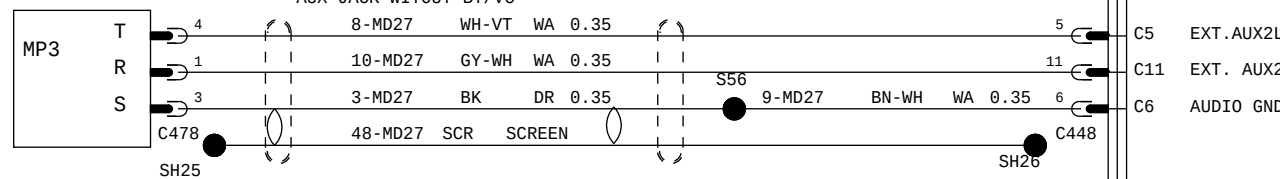


S56 ALSO CONNECTED:
SHIELD CD-CHANGER, HIGH NAV MICRO AND BT/VC

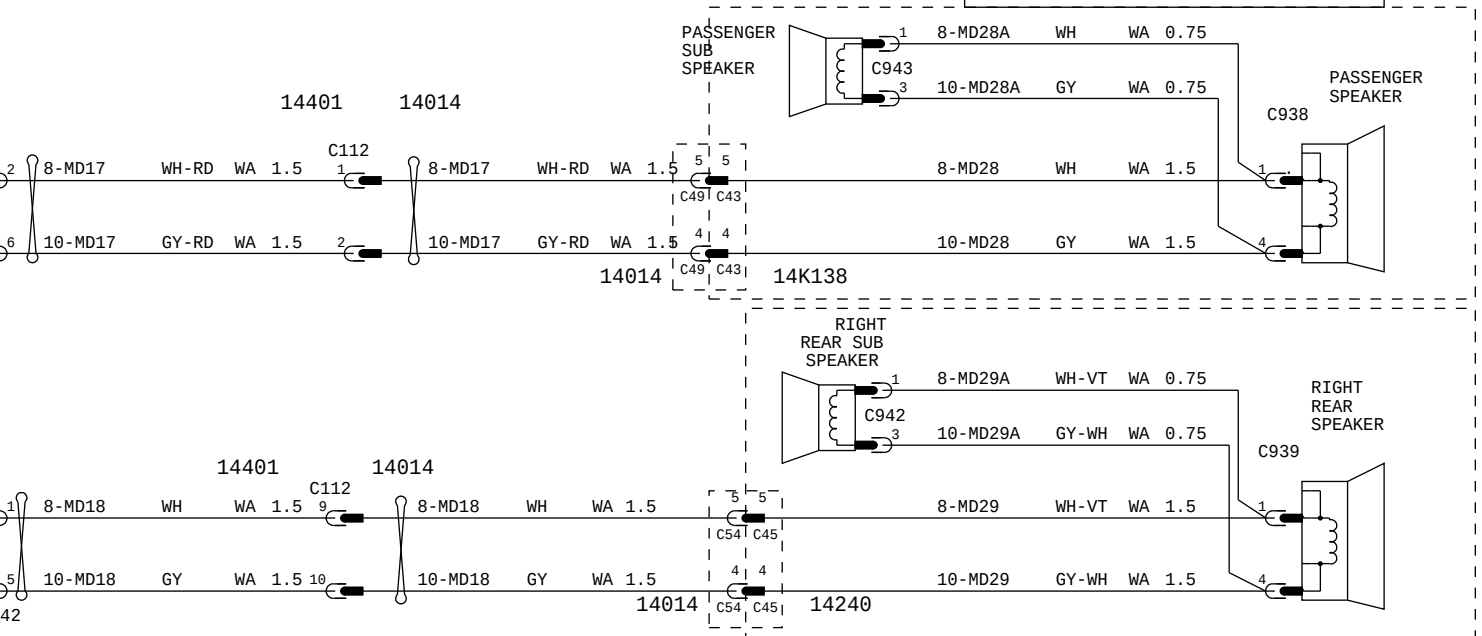
WITHOUT (CD AND BT/VC)

AUX JACK WITOUT BT/VC

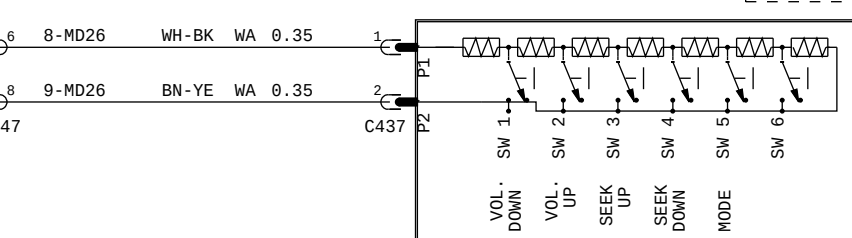
48 WIRE IS SHIELD
3 WIRE IS DRAIN WIRE



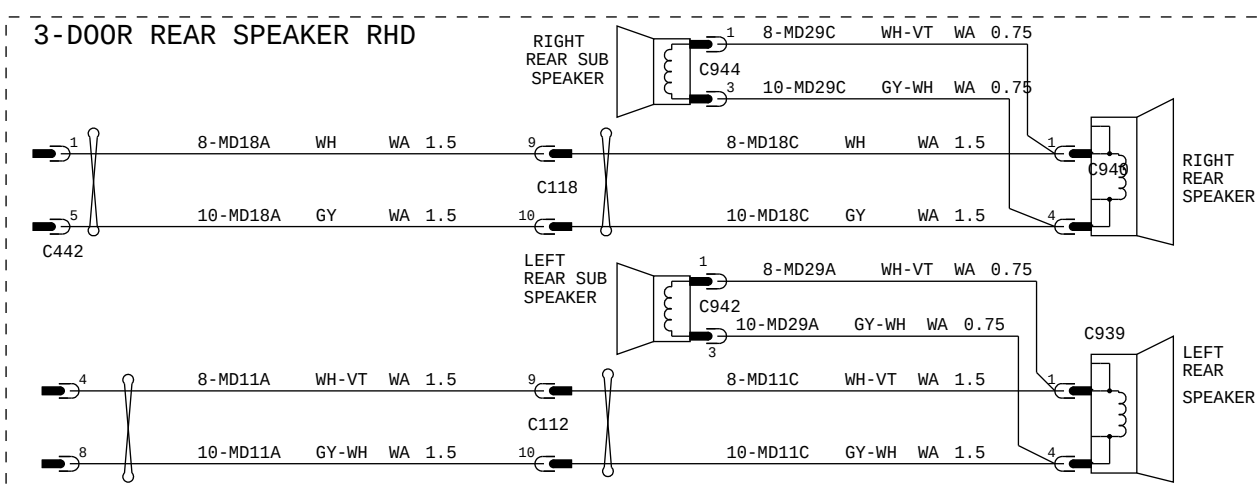
REAR SPEAKERS NOT FOR CCM



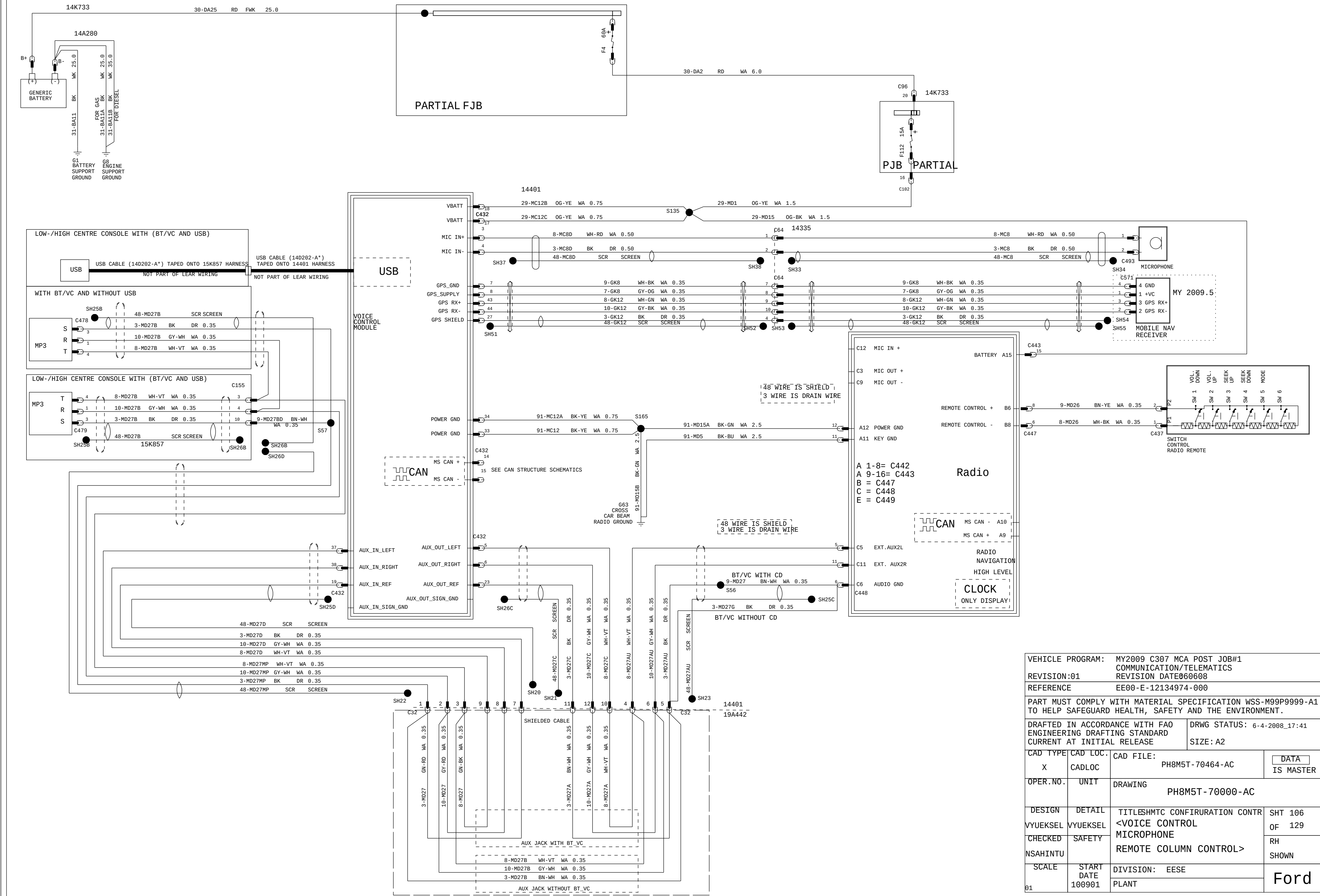
REAR SPEAKERS NOT FOR CCM



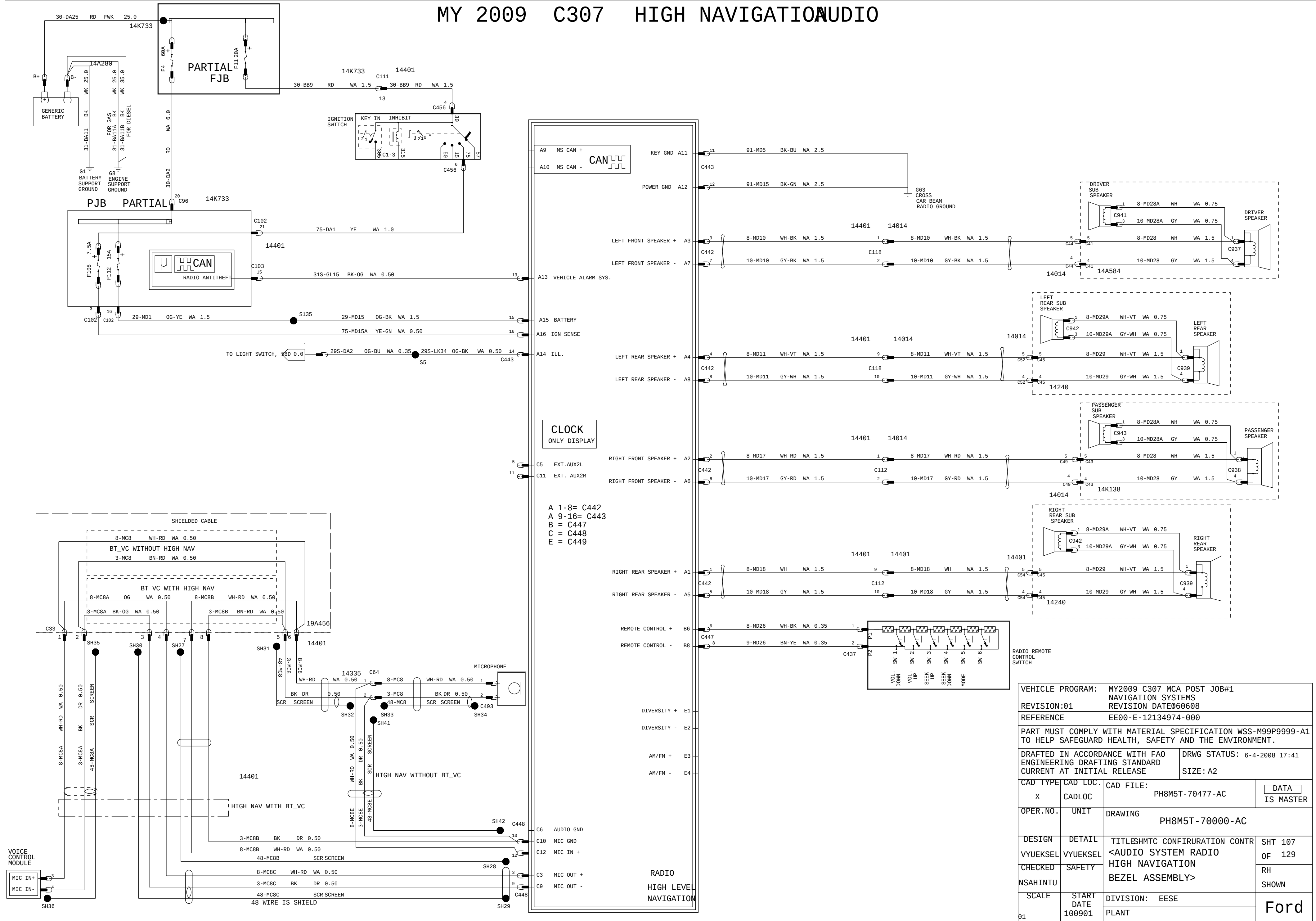
VEHICLE PROGRAM: MY2009 C307 MCA POST JOB#1 ENTERTAINMENT AND COMMUNICATIONS REVISION:01 REVISION DATE060608 REFERENCE EE00-E-12134974-000			
PART MUST COMPLY WITH MATERIAL SPECIFICATION WSS-M99P9999-A1 TO HELP SAFEGUARD HEALTH, SAFETY AND THE ENVIRONMENT.			
DRAFTED IN ACCORDANCE WITH FAO ENGINEERING DRAFTING STANDARD CURRENT AT INITIAL RELEASE		DRWG STATUS: 6-3-2008_16:54 SIZE: A2	
CAD TYPE	CAD LOC.	CAD FILE:	DATA IS MASTER
X	CADLOC	PH8M5T-70441-BC	
OPER.NO.	UNIT	DRAWING	PH8M5T-70000-AC
DESIGN	DETAIL	TITLESHMTC CONFIRURATION CONTR	SHT 105
VYUEKSEL	VYUEKSEL	<AUDIO SYSTEM RADIO /REMOTE	OF 129
CHECKED	SAFETY	STEERING COLUMN CONTROL>	RH SHOWN
NSAHINTU	SCALE	DIVISION: EESE	Ford
01	START DATE 100901	PLANT	



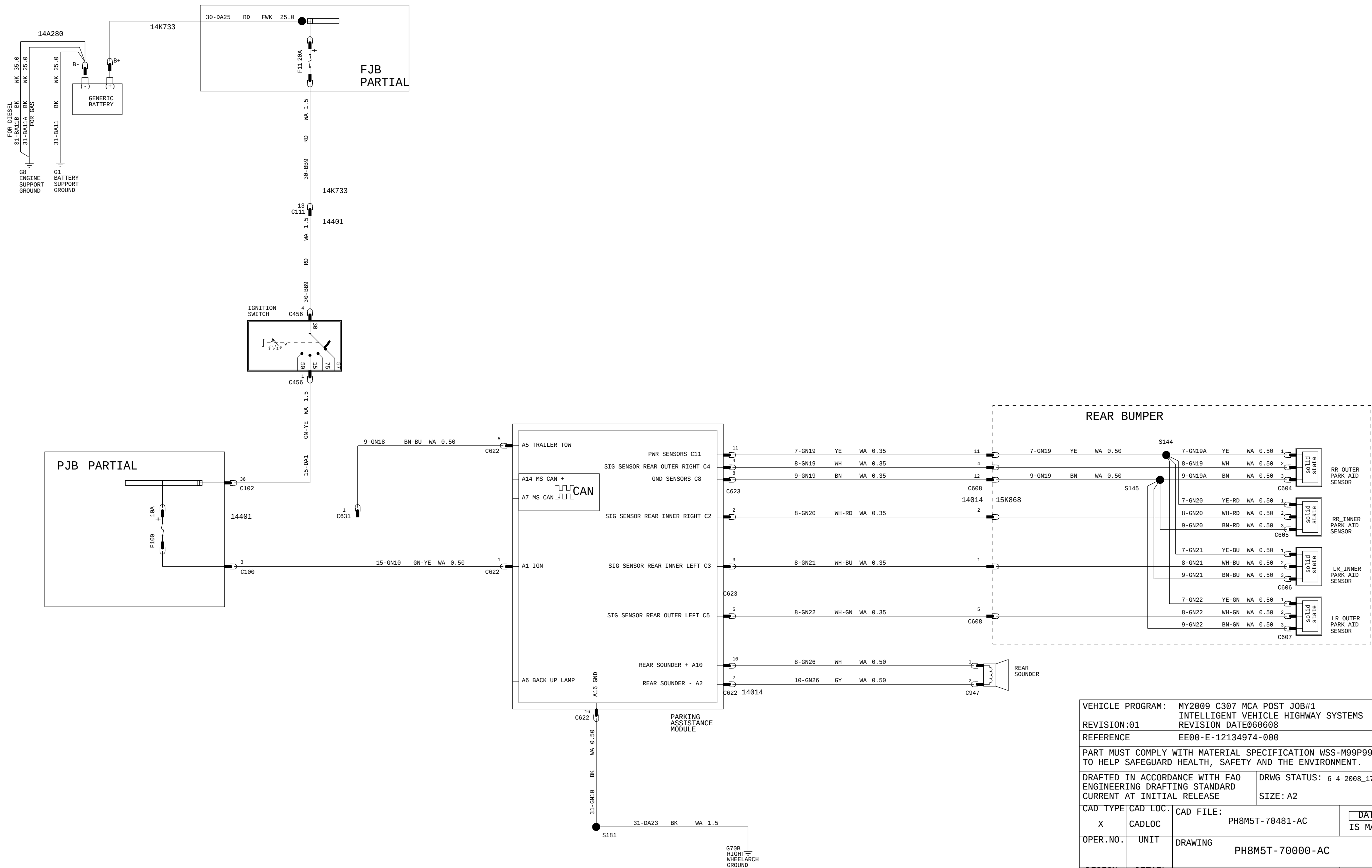
MY 2009 C307 VOICE CONTROL/MICROPHONE/ REMOTE COLUMN CONTROL



HIGH NAVIGATIONAUDIO

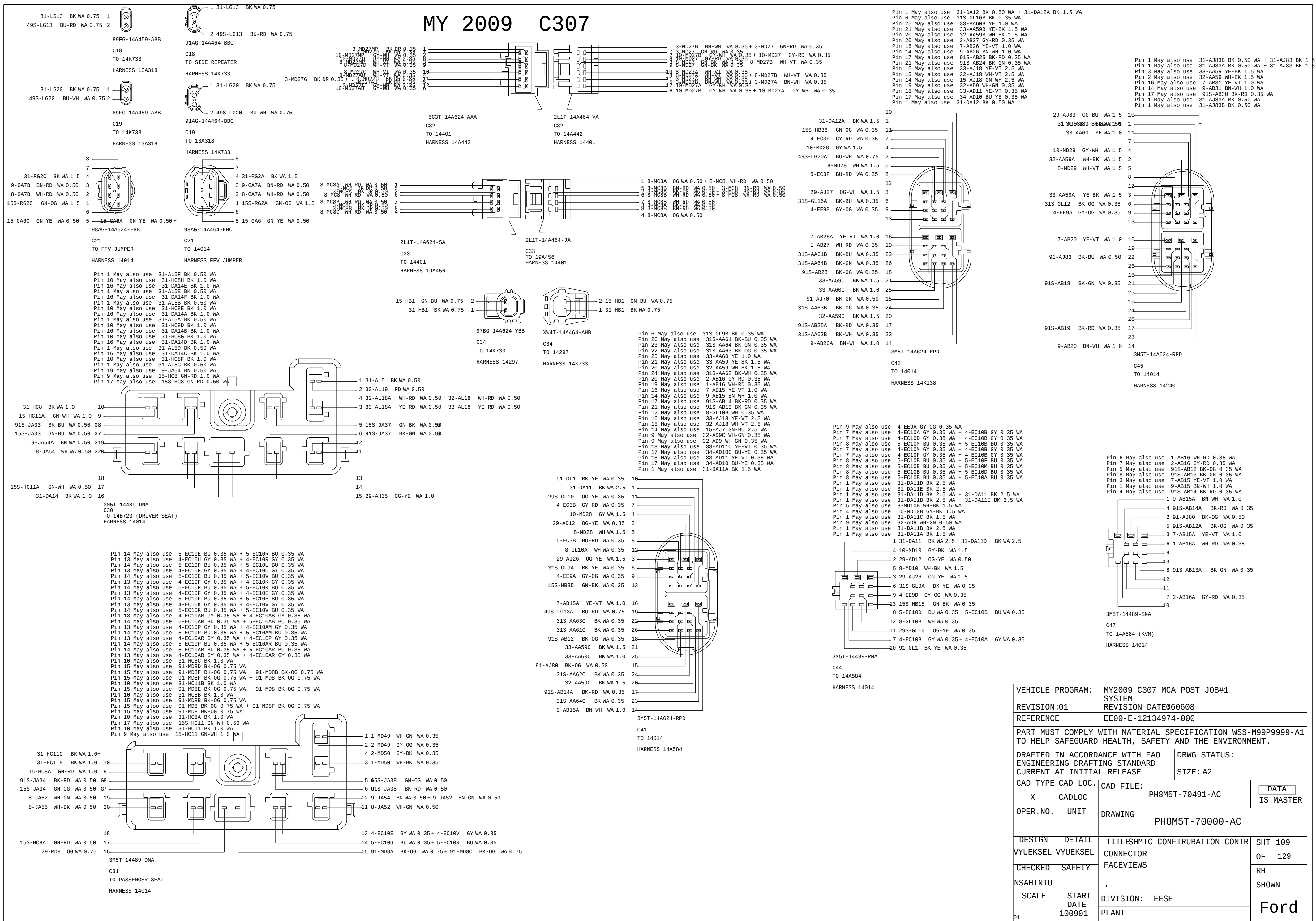


MY 2009 C307 COLLISION AVOIDANCE PARKING AID

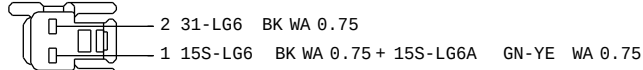


VEHICLE PROGRAM: MY2009 C307 MCA POST JOB#1			
INTELLIGENT VEHICLE HIGHWAY SYSTEMS			
REVISION:01		REVISION DATE060608	
REFERENCE		EE00-E-12134974-000	
PART MUST COMPLY WITH MATERIAL SPECIFICATION WSS-M99P9999-A1 TO HELP SAFEGUARD HEALTH, SAFETY AND THE ENVIRONMENT.			
DRAFTED IN ACCORDANCE WITH FAO ENGINEERING DRAFTING STANDARD CURRENT AT INITIAL RELEASE		DRWG STATUS: 6-4-2008_17:41	
		SIZE: A2	
CAD TYPE	CAD LOC.	CAD FILE:	DATA IS MASTER
X	CADLOC	PH8M5T-70481-AC	
OPER.NO.	UNIT	DRAWING PH8M5T-70000-AC	
DESIGN VYUEKSEL	DETAIL VYUEKSEL	TITLESHTC CONFIRURATION CONTR<COLLISION AVOIDANCE PARKING AID >	SHT 108 OF 129
CHECKED	SAFETY		RH
NSAHINTU			SHOWN
SCALE	START DATE 100901	DIVISION: EESE	Ford
01		PLANT	

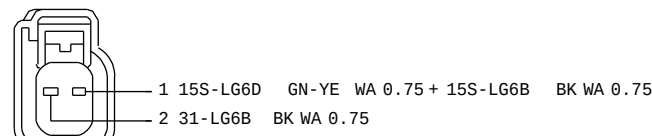
MY 2009 C307



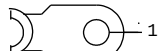
Pin 1 May also use 15S-LG6C GN-YE 0.75 WA
Pin 2 May also use 91-LG6 BK-YE 0.75 WA
Pin 2 May also use 91-LG6A BK-YE 0.75 WA



457T-14489-VAA
C107
TO CHMSL
HARNESS 17N400



YF1T-14A464-FA
C109
TO 13B551
HARNESS TO ST SPOILER

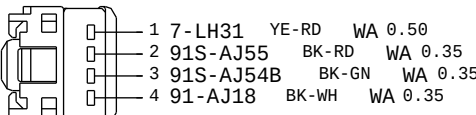


3M5T-14463-BNA
C110
TO STARTER MOTOR (POSITIV)
HARNESS 14A280

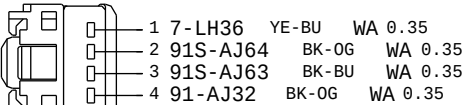
Pin 1 May also use 50-BB12 GY 1.5 WA



91AG-14A464-EAA
C120
TO 14A280
HARNESS 12A690

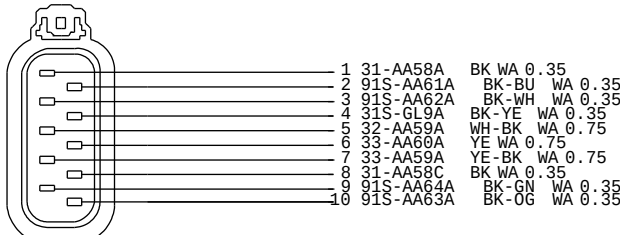


1L2T-14489-GB
C123
TO PASS FRONT WINDOW ADJ SW
HARNESS 14K138



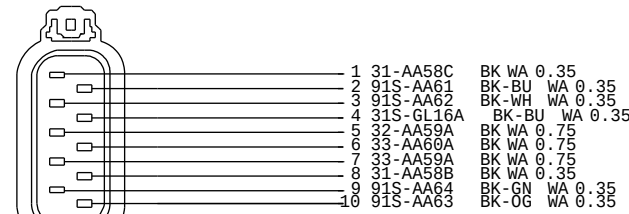
1L2T-14489-GB
C124
TO REAR WINDOW ADJ SW
HARNESS 14240

Pin 1 May also use 91-AA58A BK-YE 0.35 WA
Pin 5 May also use 33-AA59B BK 0.75 WA
Pin 7 May also use 32-AA59B BK 0.75 WA
Pin 8 May also use 91-AA58B BK 0.35 WA
Pin 3 May also use 91S-AA62B BK 0.35 WA
Pin 2 May also use 91S-AA61B BK 0.35 WA
Pin 9 May also use 91S-AA64B BK 0.35 WA
Pin 10 May also use 91S-AA63B BK 0.35 WA
Pin 6 May also use 33-AA60B BK 0.75 WA
Pin 4 May also use 31S-GL9B BK 0.35 WA
Pin 2 May also use 31S-AA61C BK 0.35 WA
Pin 3 May also use 31S-AA62C BK 0.35 WA
Pin 6 May also use 33-AA60C BK 1.0 WA
Pin 10 May also use 31S-AA63C BK 0.35 WA
Pin 9 May also use 31S-AA64C BK 0.35 WA
Pin 5 May also use 33-AA59C BK 1.5 WA
Pin 7 May also use 32-AA59C BK 1.5 WA
Pin 2 May also use 31S-AA61 BK-BU 0.35 WA
Pin 3 May also use 31S-AA62 BK-WH 0.35 WA
Pin 6 May also use 33-AA60 YE 1.0 WA
Pin 7 May also use 33-AA59 YE-BK 1.5 WA
Pin 5 May also use 32-AA59 WH-BK 1.5 WA
Pin 10 May also use 31S-AA63 BK-OG 0.35 WA
Pin 9 May also use 31S-AA64 BK-GN 0.35 WA



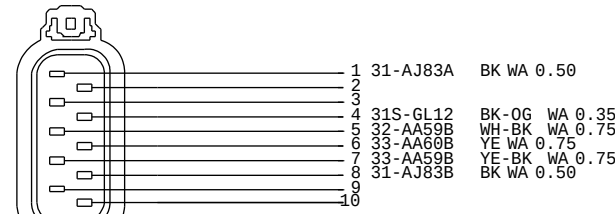
3M5T-14A464-DKA
C148
TO DRIVER FRONT DOOR LATCH UNIT
HARNESS 14A584

Pin 7 May also use 32-AA59 WH-BK 0.75 WA
Pin 5 May also use 33-AA59 YE-BK 0.75 WA
Pin 6 May also use 33-AA60 YE 0.75 WA
Pin 1 May also use 91-AA58A BK 0.35 WA
Pin 8 May also use 91-AA58B BK-YE 0.35 WA
Pin 7 May also use 32-AA59B WH-BK 1.5 WA
Pin 6 May also use 33-AA60B YE 1.0 WA
Pin 5 May also use 33-AA59B YE-BK 1.5 WA
Pin 10 May also use 31S-AA63B BK-OG 0.35 WA
Pin 9 May also use 31S-AA64B BK-GN 0.35 WA
Pin 2 May also use 31S-AA61B BK-BU 0.35 WA
Pin 3 May also use 31S-AA62B BK-WH 0.35 WA
Pin 6 May also use 33-AA60C BK 1.0 WA
Pin 4 May also use 31S-GL16B BK 0.35 WA
Pin 5 May also use 32-AA59C BK 1.5 WA
Pin 7 May also use 33-AA59C BK 1.5 WA

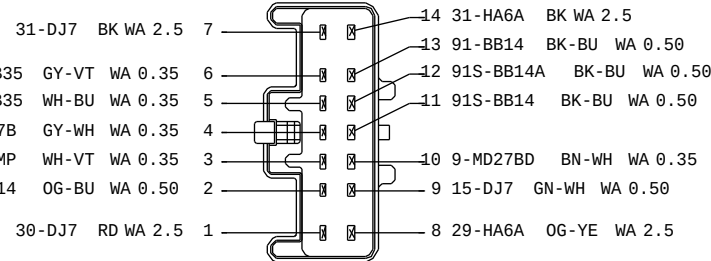


3M5T-14A464-DKA
C149
TO PASS. FRONT DOOR LATCH UNIT
HARNESS 14K138

Pin 1 May also use 91-AA58B BK-YE 0.35 WA
Pin 5 May also use 33-AA59C YE-BK 0.75 WA
Pin 7 May also use 32-AA59C WH-BK 0.75 WA
Pin 8 May also use 91-AA58C BK-YE 0.35 WA
Pin 5 May also use 33-AA59A YE-BK 1.5 WA
Pin 7 May also use 32-AA59A WH-BK 1.5 WA
Pin 6 May also use 33-AA60 YE 1.0 WA
Pin 5 May also use 32-AA59 WH-BK 1.5 WA
Pin 7 May also use 33-AA59 YE-BK 1.5 WA

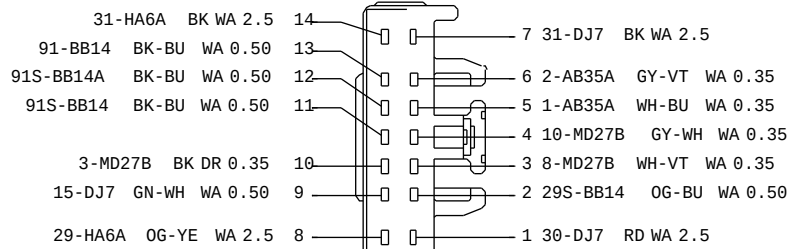


3M5T-14A464-DKA
C150
TO LEFT REAR DOOR LATCH UNIT
HARNESS 14240

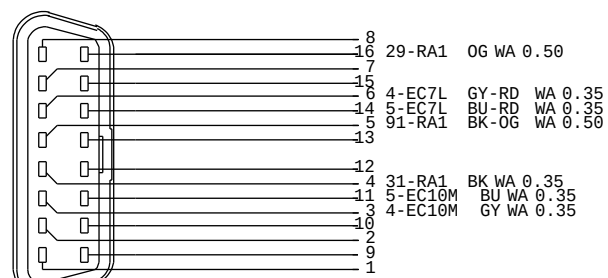


457T-14A459-YRA
C155
TO 14401
HARNESS 15K857

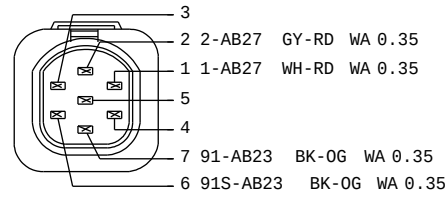
Pin 6 May also use 2-AB35 GY-VT 0.35 WA
Pin 5 May also use 1-AB35 WH-BU 0.35 WA



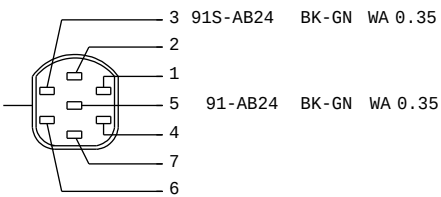
457T-14489-YRA
C155
TO 15K857
HARNESS 14401



956G-14489-ZTA
C200
TO CONNECTOR DIAGNOSTIC
HARNESS 14401

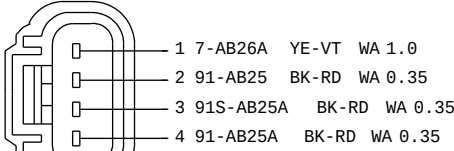


3M5T-14A624-RGA
C203
TO FR LOCK SWITCH / FR HANDEL ANTENNA (KVM)
HARNESS 14K138

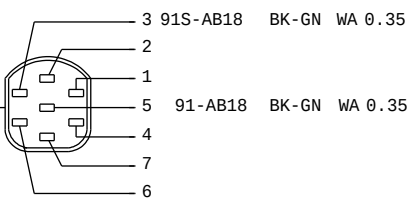


3M5T-14A464-RGA
C204
TO FR UNLOCK SWITCH (KVM)
HARNESS 14K138

Pin 2 May also use 9-AB26A BN-WH 1.0 WA
Pin 4 May also use 7-AB26 YE-VT 1.0 WA
Pin 3 May also use 9-AB26 BN-WH 1.0 WA
Pin 1 May also use 91S-AB25 BK-RD 0.35 WA

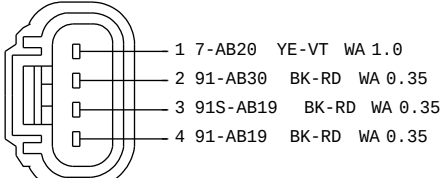


YF1T-14A464-CA
C205
TO FR DOOR LOCK/UNLOCK LATCH (KVM)
HARNESS 14K138

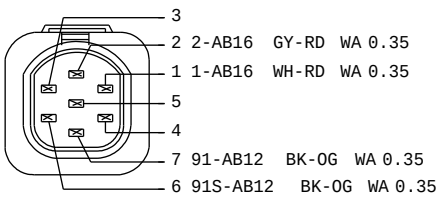


3M5T-14A464-RGA
C208
TO RL UNLOCK SWITCH (KVM)
HARNESS 14240

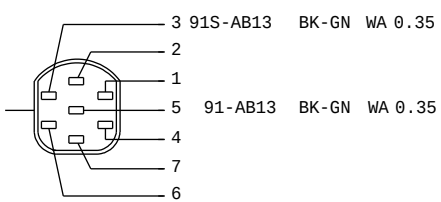
Pin 2 May also use 9-AB20 BN-WH 1.0 WA
Pin 1 May also use 91S-AB30 BK-RD 0.35 WA
Pin 3 May also use 9-AB31 BN-WH 1.0 WA
Pin 4 May also use 7-AB31 YE-VT 1.0 WA



YF1T-14A464-CA
C209
TO RL DOOR L/U/L LATCH (KVM)
HARNESS 14240

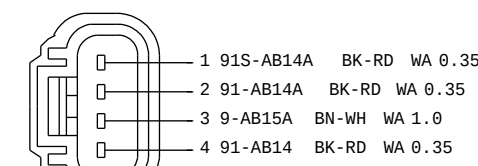


3M5T-14A624-RGA
C211
TO FL LOCK SWITCH /FL HANDEL ANTENNA (KVM)
HARNESS 14A584



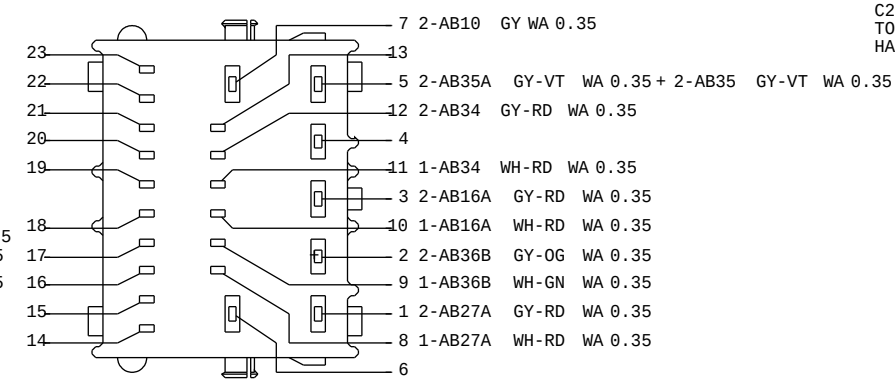
3M5T-14A464-RGA
C212
TO FL UNLOCK SWITCH (KVM)
HARNESS 14A584

Pin 4 May also use 7-AB15A YE-VT 1.0 WA
Pin 3 May also use 91S-AB14 BK-RD 0.35 WA
Pin 2 May also use 9-AB15 BN-WH 1.0 WA
Pin 1 May also use 7-AB15 YE-VT 1.0 WA



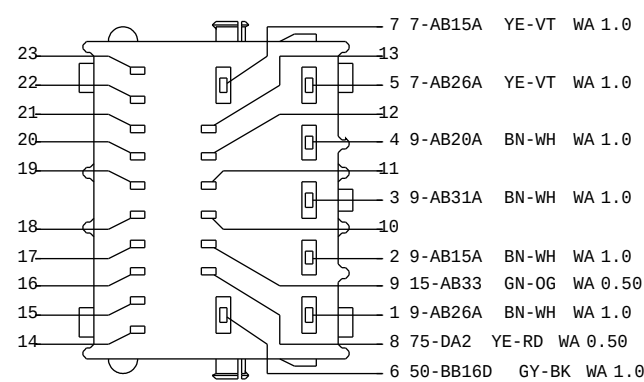
YF1T-14A464-CA
C213
TO FL DOOR LOCK/UNLOCK LATCH (KVM)
HARNESS 14A584

Pin 5 May also use 2-AB35 GY-VT 0.35 WA
Pin 17 May also use 1-AB35 WH-BU 0.35 WA
Pin 3 May also use 2-AB27 GY-RD 0.35 WA
Pin 10 May also use 1-AB27 WH-RD 0.35 WA
Pin 8 May also use 1-AB16 WH-RD 0.35 WA
Pin 1 May also use 2-AB16 GY-RD 0.35 WA

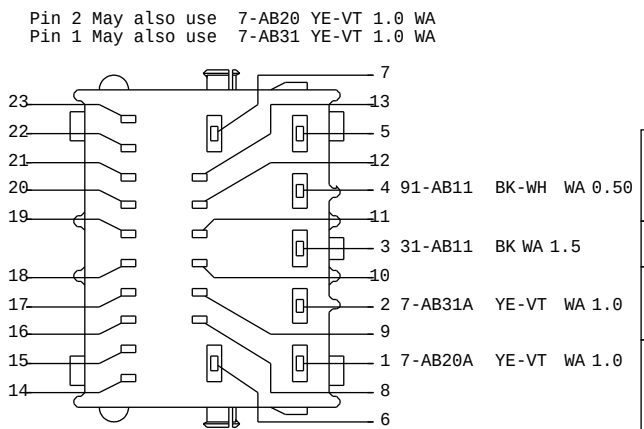


157T-14489-EC
C215
TO (KVM)
HARNESS 14014

Pin 3 May also use 9-AB20 BN-WH 1.0 WA
Pin 1 May also use 9-AB15 BN-WH 1.0 WA
Pin 5 May also use 7-AB15 YE-VT 1.0 WA
Pin 4 May also use 9-AB31 BN-WH 1.0 WA
Pin 14 May also use 91S-AB19 BK-RD 0.35 WA
Pin 16 May also use 91S-AB14 BK-RD 0.35 WA
Pin 15 May also use 91S-AB30 BK-RD 0.35 WA
Pin 7 May also use 7-AB26 YE-VT 1.0 WA
Pin 2 May also use 9-AB26 BN-WH 1.0 WA
Pin 17 May also use 91S-AB25 BK-RD 0.35 WA

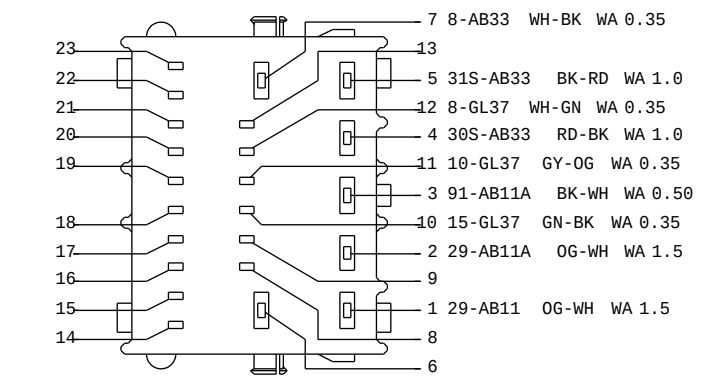


157T-14489-FC
C216
TO (KVM)
HARNESS 14014



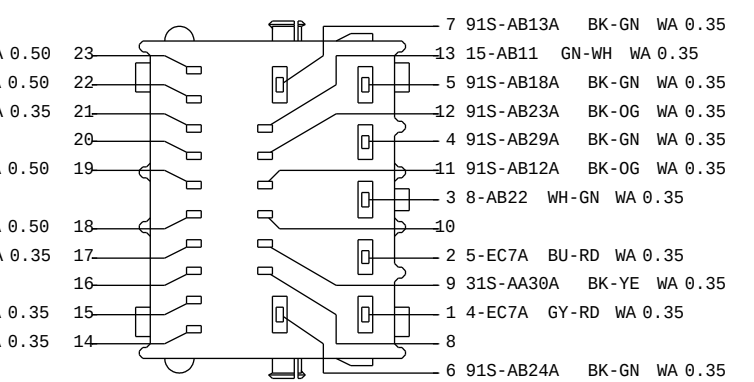
157T-14489-GC
C217
TO (KVM)
HARNESS 14014

MY 2009 C307

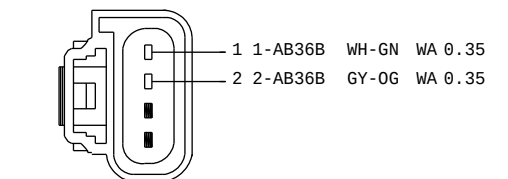


157T-14489-HC
C218
TO (KVM)
HARNESS 14014

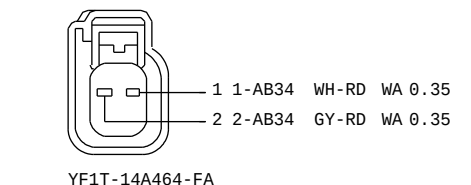
Pin 15 May also use 4-EC10AE GY 0.35 WA
Pin 14 May also use 5-EC10AE BU 0.35 WA
Pin 1 May also use 4-EC7B GY-RD 0.35 WA
Pin 2 May also use 5-EC7B BU-RD 0.35 WA
Pin 11 May also use 91S-AB23 BK-OG 0.35 WA
Pin 4 May also use 91S-AB18 BK-GN 0.35 WA
Pin 6 May also use 91S-AB13 BK-GN 0.35 WA
Pin 12 May also use 91S-AB12 BK-OG 0.35 WA
Pin 5 May also use 91S-AB29 BK-GN 0.35 WA
Pin 7 May also use 91S-AB24 BK-GN 0.35 WA



157T-14489-JC
C219
TO (KVM)
HARNESS 14014

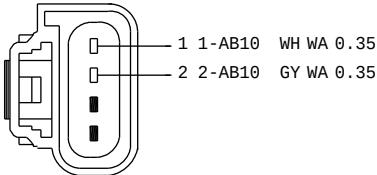


3M5T-14A464-ABA
C221
TO INTERIOR ANTENNA
HARNESS 14401

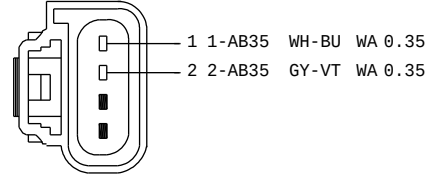


YF1T-14A464-FA
C224
TO INTERIOR TRUNK ANTENNA
HARNESS 14014

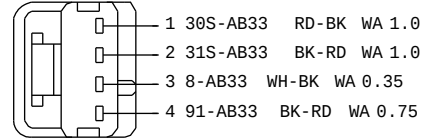
VEHICLE PROGRAM: MY2009 C307 MCA POST JOB#1		SYSTEM REVISION DATE060608	
REVISION:01		EE00-E-12134974-000	
PART MUST COMPLY WITH MATERIAL SPECIFICATION WSS-M99P9999-A1 TO HELP SAFEGUARD HEALTH, SAFETY AND THE ENVIRONMENT.			
DRAFTED IN ACCORDANCE WITH FAO ENGINEERING DRAFTING STANDARD CURRENT AT INITIAL RELEASE		DRWG STATUS: SIZE: A2	
CAD TYPE	CAD LOC.	CAD FILE:	DATA IS MASTER
X	CADLOC	PH8M5T-70491-CC	
OPER.NO.	UNIT	DRAWING	PH8M5T-70000-AC
DESIGN	DETAIL	TITLESHMTC CONFIRURATION CONTR	SHT 111
VYUEKSEL	VYUEKSEL	CONNECTOR	OF 129
CHECKED	SAFETY	FACEVIEWS	RH
NSAHINTU		.	SHOWN
SCALE	START DATE	DIVISION: EESE	Ford
	100901	PLANT	



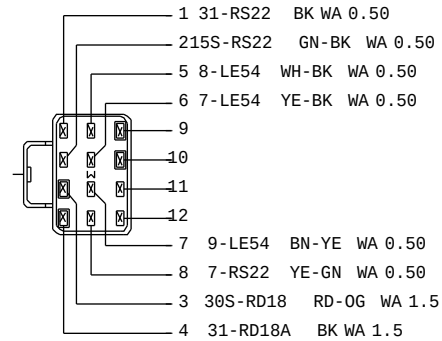
3M5T-14A464-ABA
C227
TO EXTERIOR TRUNK ANTENNA
HARNESS 15K868



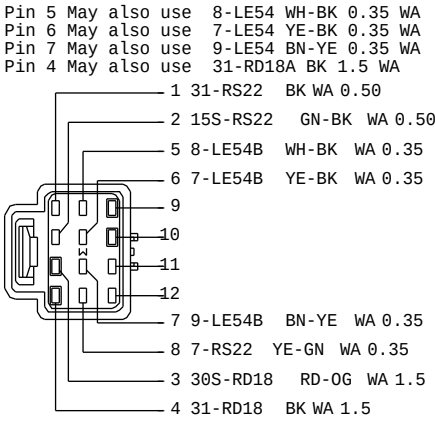
3M5T-14A464-ABA
C228
TO INTERIOR TRUNK ANTENNA
HARNESS 15K857



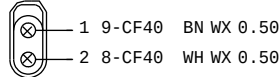
XF2T-14A464-AA
C231
TO SSCL (KVM/KEYLESS GO)
HARNESS 14240



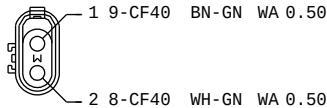
3M5T-14A624-UMB
C234 TO 2B325
HARNESS 14014



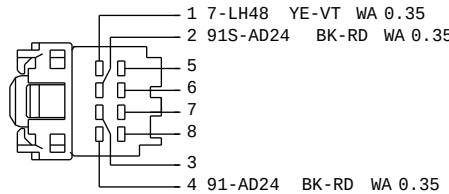
3M5T-14A464-UMB
C234
TO 14014
HARNESS 2B325



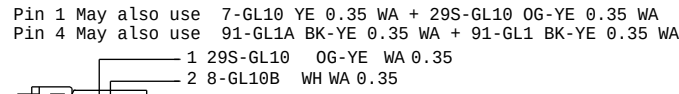
89FG-14A459-ABB
C235
TO 2B325
HARNESS 14014



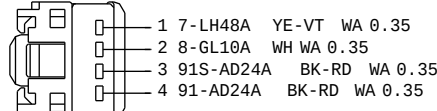
91AG-14A464-BBC
C235
TO 14014
HARNESS 2B325



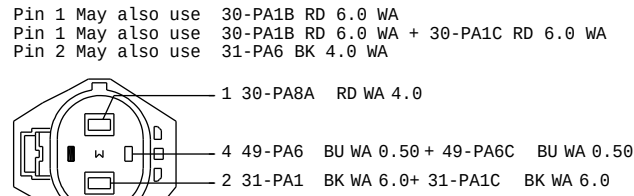
2L7T-14489-CA
C241
TO FOLDED MIRROR SWITCH
HARNESS 14A589



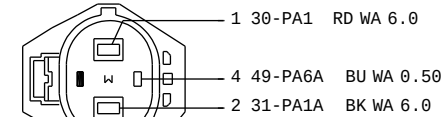
2L7T-14489-CA
C242
TO INTERIOR SCANNING SWITCH
HARNESS 14A589



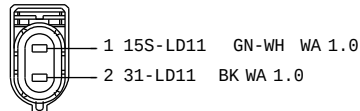
1L2T-14489-GB
C243
TO COMBINED FOLD + ISS SWITCH
HARNESS 14A589



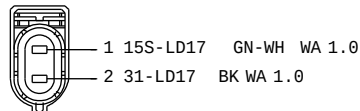
3M5T-14A464-NCB
C281
TO COOLING FAN MODULE
HARNESS 14K733



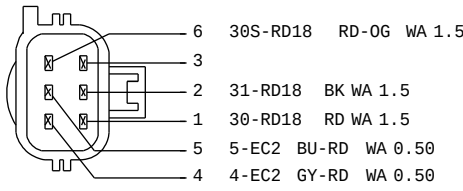
3M5T-14A464-NCB
C282
TO COOLING FAN MODULE
HARNESS 14K733



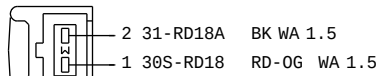
5S6T-14A464-FB
C302
TO LEFT FRONT FOG LAMP
HARNESS 14K733



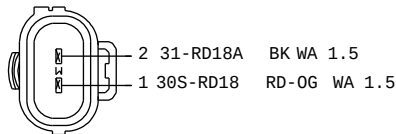
5S6T-14A464-FB
C304
TO RIGHT FRONT FOG LAMP
HARNESS 14K733



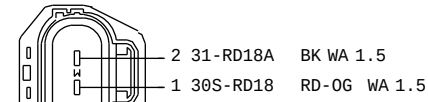
XW4T-14A624-CAA
C307
TO FUEL FIRED HEATER MODULE
HARNESS 14K733



14B564
C308
TO FFH MOTOR (LOCATED IN TANK UNIT)
HARNESS 14014

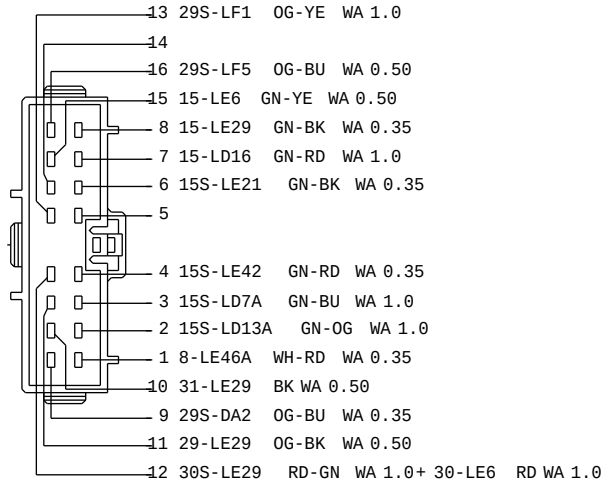


97BG-14A624-VBB
C309 TO 2B325
HARNESS 14B564

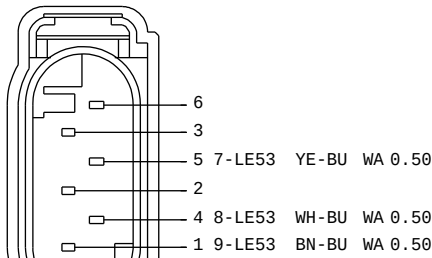


97BG-14A464-VBB
C309 TO 14B564
HARNESS 2B325

Pin 1 May also use 8-LE46B WH-RD 0.35 WA
Pin 12 May also use 30S-LE29A RD-GN 1.0 WA

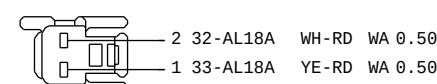


98AG-14489-TTB
C320
TO HEADLAMP SWITCH ASSEMBLY
HARNESS 14401

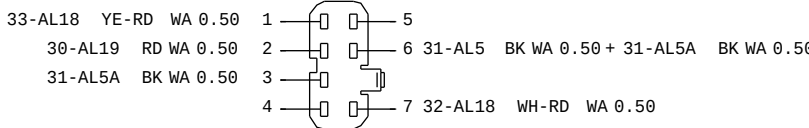


2L1T-14A464-YA
C323
TO FRONT LEVEL SENSOR
HARNESS 14K733

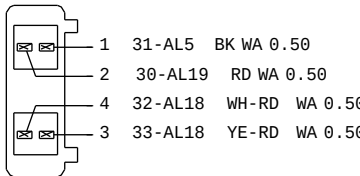
Pin 2 May also use 33-AL18 YE-RD 0.50 WA
Pin 1 May also use 32-AL18 WH-RD 0.50 WA



4S7T-14489-VAA
C324
TO 14014
HARNESS ADJUSTABLE PEDAL MOTOR



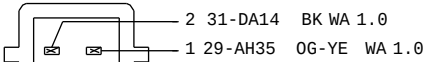
97AG-14489-HGA
C325
TO PEDAL ADJUST SWITCH
HARNESS 14B723



1S7T-14A459-GB
C330 TO 14014
HARNESS 14B723

VEHICLE PROGRAM:		MY2009 C307 MCA POST JOB#1	
REVISION:01		SYSTEM REVISION DATE060608	
REFERENCE		EE00-E-12134974-000	
PART MUST COMPLY WITH MATERIAL SPECIFICATION WSS-M99P9999-A1 TO HELP SAFEGUARD HEALTH, SAFETY AND THE ENVIRONMENT.			
DRAFTED IN ACCORDANCE WITH FAO ENGINEERING DRAFTING STANDARD CURRENT AT INITIAL RELEASE		DRWG STATUS: SIZE: A2	
CAD TYPE	CAD LOC.	CAD FILE:	DATA IS MASTER
X	CADLOC	PH8M5T-70491-DC	
OPER.NO.	UNIT	DRAWING PH8M5T-70000-AC	
DESIGN	DETAIL	TITLESHMTC CONFIRURATION CONTR	SHT 112
VYUEKSEL	VYUEKSEL	CONNECTOR	OF 129
CHECKED	SAFETY	FACEVIEWS	RH
NSAHINTU		.	SHOWN
SCALE	START DATE	DIVISION: EESE	Ford
	100901	PLANT	

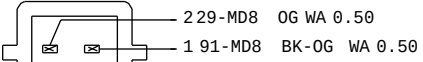
Pin 1 May also use 29-AH35A OG-YE 1.0 WA
Pin 2 May also use 31-AH35A BK 1.0 WA + 31-AH35 BK 1.0 WA



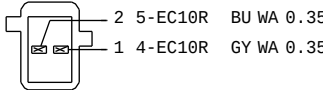
1S7T-14A450-FC
C336 TO 14014
HARNESS 14B723



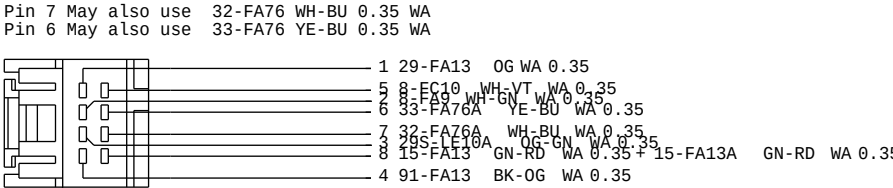
1S7T-14A459-GB
C340 TO 14014
HARNESS 14B723



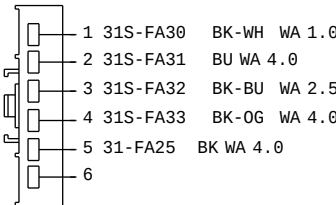
1S7T-14A459-FC
C346 TO 14014
HARNESS 14B733



1S7T-14A459-EB
C348 TO 14014
HARNESS 14B723



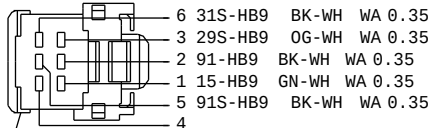
2L1T-14A464-JA
C378
TO HEATING CONTROL HEAD
HARNESS 14401



3M5T-14489-KEA
C380
TO HEATING CONTROL HEAD (HEATER BLOWER SWITCH)
HARNESS 14401

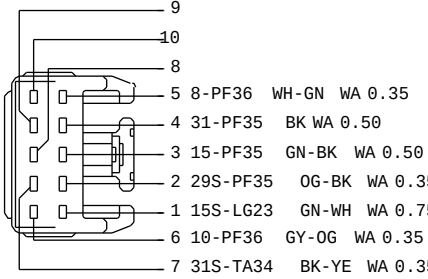


4S7T-14489-DA
C381
TO HEATED BACKLITE SWITCH
HARNESS 14401



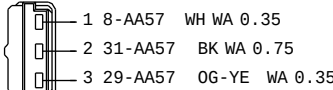
4S7T-14489-EA
C382
TO HEATED WINDSHIELD SWITCH
HARNESS 14401

Pin 7 May also use 91S-AB6A BK-RD 0.35 WA
Pin 7 May also use 91S-AB6A BK-RD 0.35 WA + 31S-TA34 BK-YE 0.35 WA



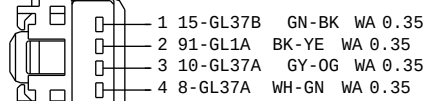
4S7T-14489-VJA
C383
TO GEAR SHIFT MODULE (CFT)
HARNESS 14401

Pin 2 May also use 31-AA57A BK 0.75 WA



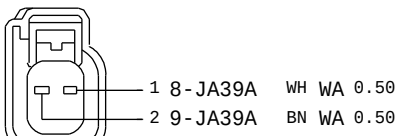
3M5T-14489-CCA
C390
TO REMOTE RF RECEIVER
HARNESS 14335

Pin 2 May also use 91-GL1 BK-YE 0.35 WA
Pin 1 May also use 15-GL37 GN-BK 0.35 WA
Pin 3 May also use 10-GL37 GY-OG 0.35 WA
Pin 4 May also use 8-GL37 WH-GN 0.35 WA

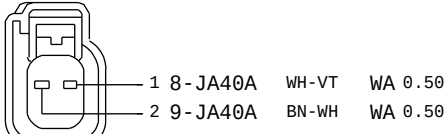


1L2T-14489-GB
C391
TO PATS RF MODULE
HARNESS 14401

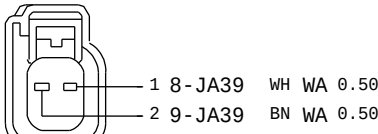
PAS 4



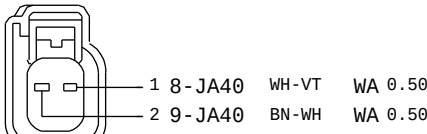
YF1T-14A464-FA
C407
TO DRIVER SIDE CRASH SENSOR
HARNESS 14014



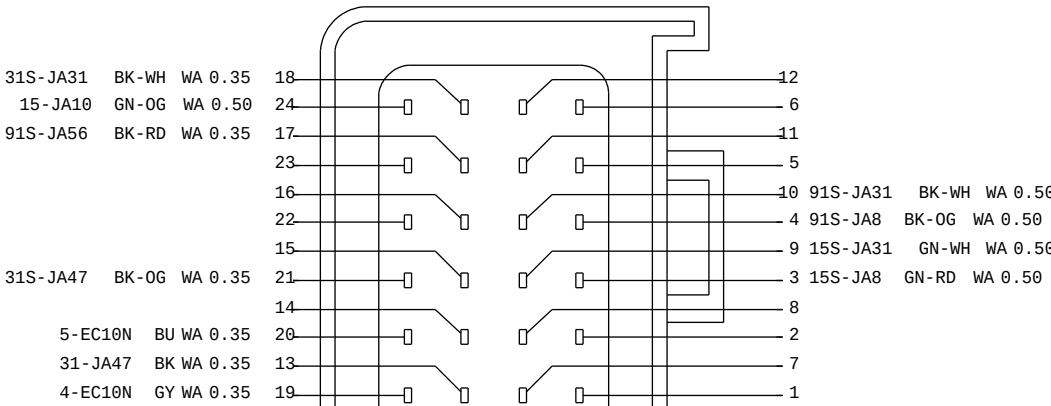
YF1T-14A464-FA
C408
TO PASSENGER SIDE CRASH SENSOR
HARNESS 14014



YF1T-14A464-TA
C427
TO DRIVER SIDE CRASH SENSOR
HARNESS 14014

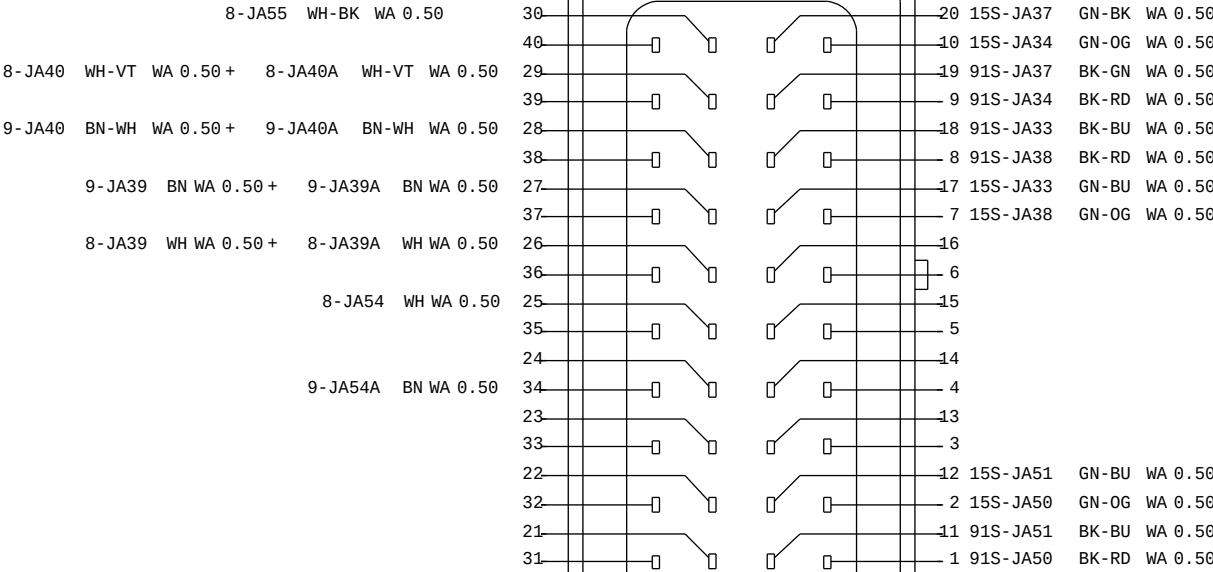


YF1T-14A464-TA
C428
TO PASSENGER SIDE CRASH SENSOR
HARNESS 14014



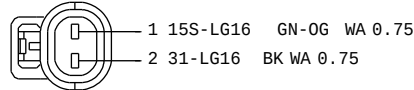
2S6T-14A464-UB(XXX)
C426
TO ADVANCED RESTRAINTS (AIRBAG) MODULE
HARNESS 14401

Pin 34 May also use 9-JA52 BN-GN 0.50 WA



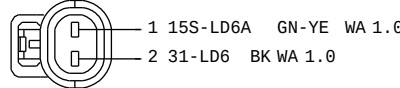
4M5T-14A464-APA(XXX)
C429
TO ADVANCED RESTRAINTS (AIRBAG) MODULE
HARNESS 14014

Pin 2 May also use 31-LG16A BK 0.75 WA
Pin 2 May also use 31-LG16B BK 0.75 WA

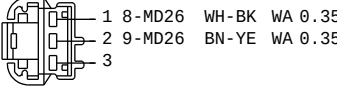


6M5T-14A464-KBA
C430
TO REAR FOG /BACKUP LAMP
HARNESS 15K868

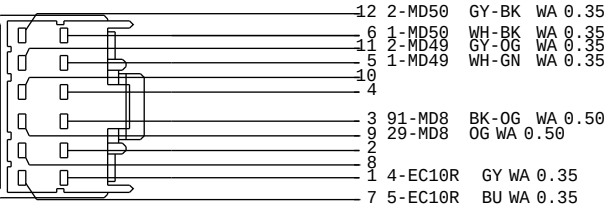
Pin 2 May also use 31-LD6A BK 1.0 WA
Pin 2 May also use 31-LD6B BK 1.0 WA



6M5T-14A464-KBA
C434
TO REAR FOG /BACKUP LAMP
HARNESS 15K868



2L2T-14A464-BA
C437
TO RADIO REMOTE CONTROL SWITCH 1
HARNESS 14401

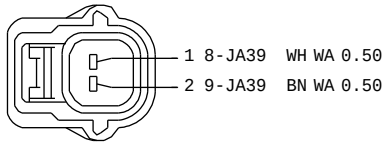


F50B-14489-GA
C440 TO CD CHANGER
HARNESS 14B723

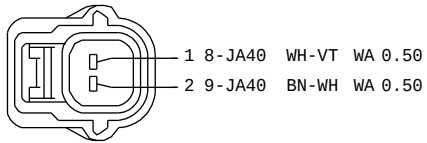
VEHICLE PROGRAM:		MY2009 C307 MCA POST JOB#1	
		SYSTEM	
REVISION:01		REVISION DATE060608	
REFERENCE		EE00-E-12134974-000	
PART MUST COMPLY WITH MATERIAL SPECIFICATION WSS-M99P9999-A1 TO HELP SAFEGUARD HEALTH, SAFETY AND THE ENVIRONMENT.			
DRAFTED IN ACCORDANCE WITH FAO ENGINEERING DRAFTING STANDARD CURRENT AT INITIAL RELEASE		DRWG STATUS: SIZE: A2	
CAD TYPE	CAD LOC.	CAD FILE:	DATA IS MASTER
X	CADLOC	PH8M5T-70491-EC	
OPER.NO.	UNIT	DRAWING PH8M5T-70000-AC	
DESIGN	DETAIL	TITLES HMT C CONFIRURATION CONTR CONNECTOR FACEVIEWS	SHT 113 OF 129
VYUEKSEL	VYUEKSEL		
CHECKED	SAFETY	.	RH
NSAHINTU			SHOWN
SCALE	START DATE	DIVISION: EESE	Ford
	100901	PLANT	

01

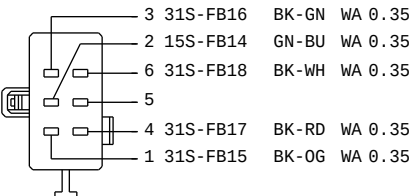
MY 2009 C307



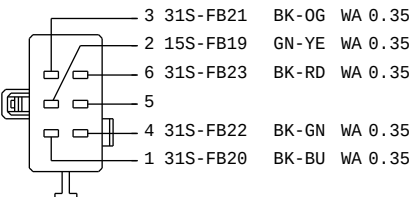
6E5T-14A464-LA(XXX)
C527 TO DRIVER SIDE CRASH SENSOR (PASS)
HARNESS 14014



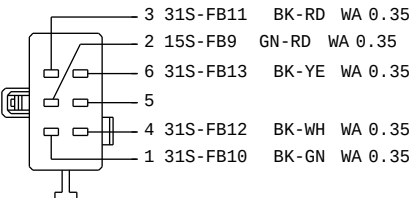
6E5T-14A464-LA(XXX)
C528 TO PASSENGER SIDE CRASH SENSOR (PAS5)
HARNESS 14014
PAS 5 SENSORS FOR 4-5- DOOR AND WAGON



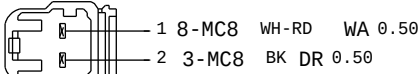
96AG-14489-RFA
C532 TO DEFROST DOOR ACTUATOR
HARNESS 14401



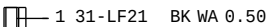
96AG-14489-RFA
C533 TO PANEL/FLOOR DOOR
HARNESS 14401



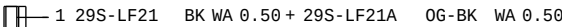
96AG-14489-RFA
C534 TO RIGHT TEMPERATURE DOOR
HARNESS 14401



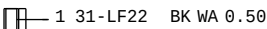
96BG-14A459-AA
C493 TO MICROPHONE UNIT
HARNESS 14335



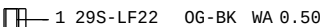
78GG-14488-SA
C494 TO LEFT LICENCE PLATE LAMP
HARNESS 17N400



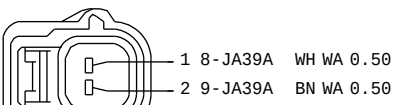
78GG-14488-SA
C495 TO LEFT LICENCE PLATE LAMP
HARNESS 17N400



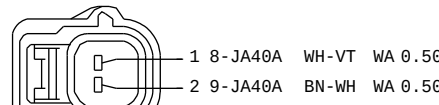
78GG-14488-SA
C496 TO LEFT LICENCE PLATE LAMP
HARNESS 17N400



78GG-14488-SA
C497 TO LEFT LICENCE PLATE LAMP
HARNESS 17N400



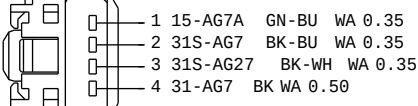
6E5T-14A464-LA(XXX)
C507 TO DRIVER SIDE CRASH SENSOR (PAS5)
HARNESS 14014



6E5T-14A464-LA(XXX)
C508 TO PASSENGER SIDE CRASH SENSOR (PAS5)
HARNESS 14014

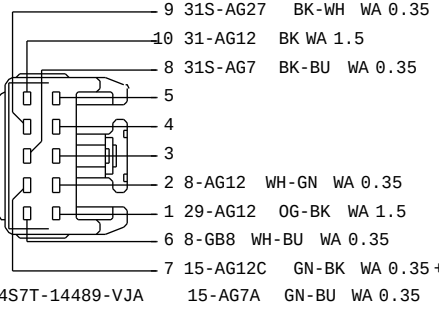
PAS 5 SENSORS FOR 3 DOOR

Pin 1 May also use 15-A67 GN-BU 0.35 WA



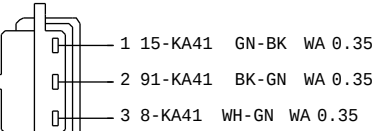
1L2T-14489-GB
C522
TO SUN ROOF ADJUST SWITCH
HARNESS 14335

Pin 7 May also use 15-A612 GN-BK 0.35 WA



4S7T-14489-VJA
C525 TO SUN ROOF UNIT
HARNESS 14335

Pin 1 May also use 15-A612B GN-BK 0.35 WA



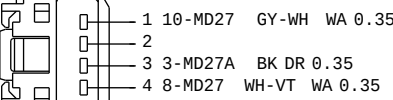
1X4T-14489-RA
C526 TO RAINSENSOR
HARNESS 14335

Pin 3 May also use 49S-LG19E BU-RD 0.75 WA + 49S-LG19B BU-RD 0.75 WA
Pin 1 May also use 49S-LG19F BU-RD 0.75 WA + 49S-LG19A BU-RD 0.75 WA
Pin 5 May also use 15S-LG21 GN-BK 0.75 WA
Pin 2 May also use 15S-LD12 GN-YE 1.0 WA

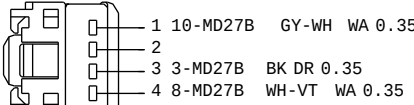


1S7T-14489-NA
C477 TO RIGHT COMBINED REARLAMP
HARNESS 14014

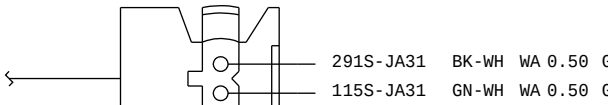
Pin 3 May also use 3-MD27 BK 0.35 DR
Pin 1 May also use 10-MD27B GY-WH 0.35 WA
Pin 3 May also use 3-MD27B BK 0.35 DR
Pin 4 May also use 8-MD27B WH-VT 0.35 WA



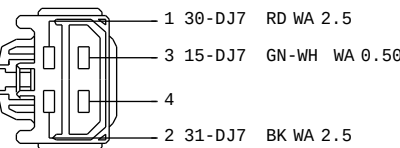
1L2T-14489-GB
C478 TO EXT. AUXILIARY DEVICE
HARNESS 14401



1L2T-14489-GB
C479 TO EXT. AUXILIARY DEVICE
HARNESS 14401

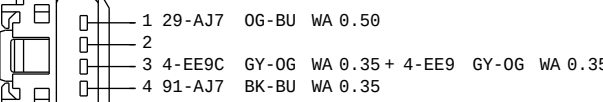


1W1T-14A464-BA
C481 TO PASS. AIRBAG
HARNESS 14401



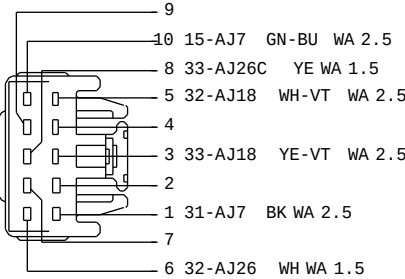
XR8T-14489-EB
C482 TO POWER CONVERTER(HIGH CENTRE CONSOLE)
HARNESS 15K857

Pin 3 May also use 4-EE9 GY-OG 0.35 WA



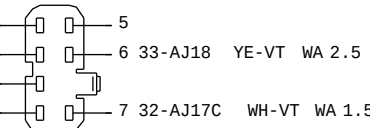
1L2T-14489-GB
C485
TO RIGHT REAR WINDOW ADJUST SWITCH
HARNESS 14240

Pin 6 May also use 32-AJ26B WH 1.5 WA
Pin 6 May also use 32-AJ26C WH 1.5 WA
Pin 6 May also use 32-AJ26A WH 1.5 WA
Pin 8 May also use 33-AJ26B YE 1.5 WA
Pin 8 May also use 33-AJ26A YE 1.5 WA
Pin 8 May also use 33-AJ26 YE 1.5 WA

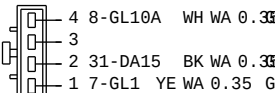


4S7T-14489-YHA
C488 TO DRV WND SW./EXTENSION MIRROR ADJ. SW.
HARNESS 14A584

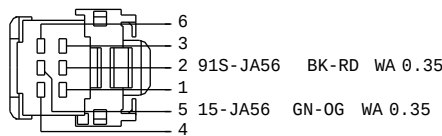
Pin 1 May also use 33-AJ17B YE-VT 1.5 WA
Pin 7 May also use 32-AJ17B WH-VT 1.5 WA
Pin 7 May also use 32-AJ17A WH-VT 1.5 WA
Pin 1 May also use 33-AJ17A YE-VT 1.5 WA
Pin 1 May also use 33-AJ17 YE-VT 1.5 WA
Pin 7 May also use 32-AJ17 WH-VT 1.5 WA



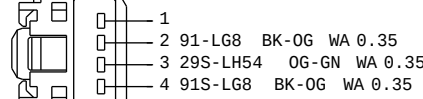
97AG-14489-HGA
C489 TO PASSENGER WINDOW SWITCH
HARNESS 14K138



2S7T-14489-DA
C452
TO DOME LAMP IS SENSOR (COURTESY LIGHTING)
HARNESS 14335



2S6T-14489-FA
C453 TO PADI
HARNESS 14401



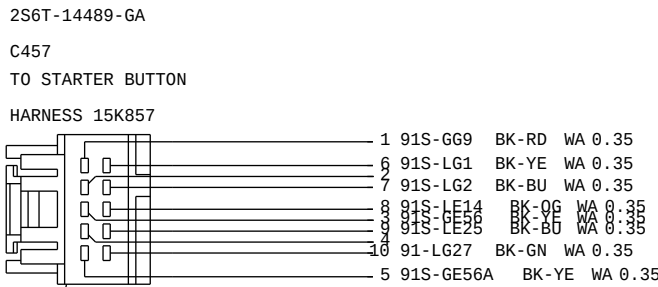
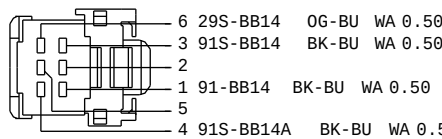
1L2T-14489-GB
C454 TO HAZARD WARNING SWITCH
HARNESS 14401

Pin 3 May also use 31S-TA32 BK-WH 0.35 WA



98AG-14489-ZGB

C456
TO IGNITION SWITCH
HARNESS 14401



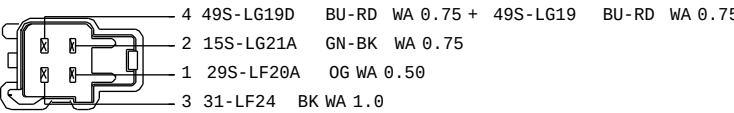
2L1T-14A464-GA
C459 TO MULTI FUNCTION SWITCH
HARNESS 14401

Pin 3 May also use 31-LF23E BK 1.0 WA



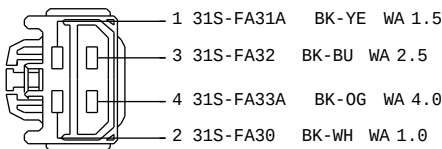
4S7T-14A459-VDA

C463 TO 14014
HARNESS INLINE TO REAR LAMP FOR 3/5 DOOR



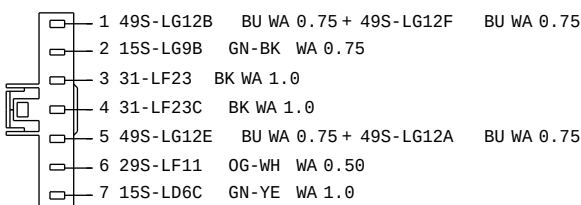
4S7T-14A459-VDA

C464 TO 14014
HARNESS INLINE TO REAR LAMP FOR 3/5 DOOR

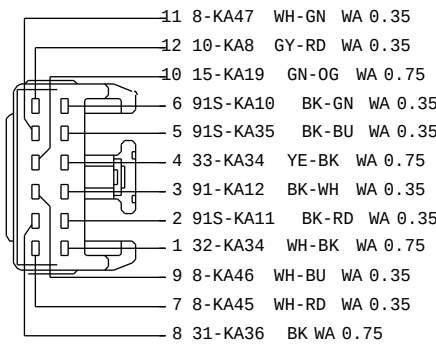


4S7T-14489-YLA
C470 TO HEATER BLOWER SERIES RESISTOR
HARNESS 14401

Pin 3 May also use 15S-LG9C GN-BK 0.75 WA
Pin 5 May also use 15S-LG14A GN-RD 0.75 WA
Pin 1 May also use 15S-LG14C GN-RD 0.75 WA
Pin 2 May also use 15S-LD6 GN-YE 1.0 WA
Pin 3 May also use 31-LF23F BK 1.0 WA
Pin 4 May also use 31-LF23D BK 1.0 WA



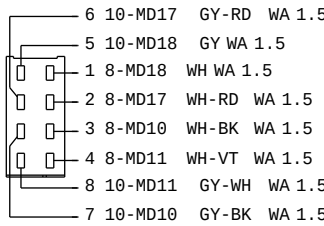
1S7T-14489-NA
C476 TO LEFT COMBINED REARLAMP
HARNESS 14014



97BG-14489-YMB

C441
TO FRONT AND REAR WIPER SWITCH
HARNESS 14401

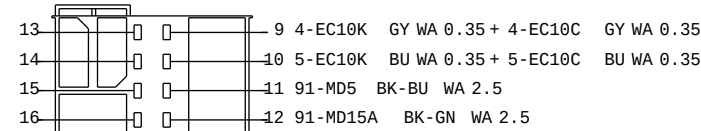
Pin 3 May also use 8-MD10A WH-BK 1.5 WA
Pin 7 May also use 10-MD10A GY-BK 1.5 WA
Pin 6 May also use 10-MD10B GY-BK 1.5 WA
Pin 2 May also use 8-MD10B WH-BK 1.5 WA
Pin 5 May also use 10-MD18A GY 1.5 WA
Pin 1 May also use 8-MD18A WH 1.5 WA
Pin 7 May also use 10-MD17A GY-RD 1.5 WA
Pin 3 May also use 8-MD17A WH-RD 1.5 WA
Pin 8 May also use 10-MD11A GY-WH 1.5 WA
Pin 4 May also use 8-MD11A WH-VT 1.5 WA



3S7T-14489-DA

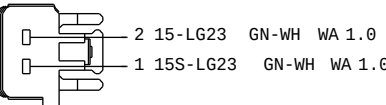
C442
TO RADIO 2 (SPEAKER)
HARNESS 14401

Pin 9 May also use 4-EC10C GY 0.35 WA + 4-EC10K GY 0.35 WA
Pin 10 May also use 5-EC10C BU 0.35 WA + 5-EC10K BU 0.35 WA
Pin 9 May also use 4-EC10C GY 0.35 WA + 4-EC10A GY 0.35 WA
Pin 10 May also use 5-EC10C BU 0.35 WA + 5-EC10A BU 0.35 WA
Pin 9 May also use 4-EC10A GY 0.35 WA + 4-EC10C GY 0.35 WA
Pin 10 May also use 5-EC10A BU 0.35 WA + 5-EC10C BU 0.35 WA
Pin 16 May also use 75-MD15A YE-GN 0.50 WA
Pin 12 May also use 91-MD15 BK-GN 2.5 WA
Pin 15 May also use 29-MD15A OG-BK 1.5 WA



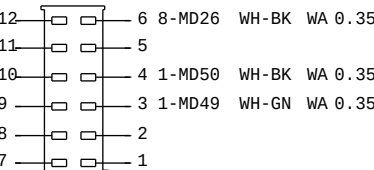
3M5T-14A541-BA

C443
TO RADIO 2 (SPEAKER)
HARNESS 14401



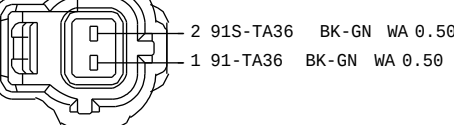
4S7T-14489-VNA

C444
TO STOP LAMP SWITCH
HARNESS 14014



3S7T-14489-EA

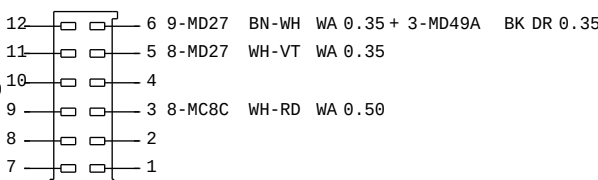
C447
TO RADIO 3
HARNESS 14401



F5AB-14A464-AB

C446
TO BRAKE PRESSURE SWITCH (CFT23 TRANSM. ONLY)
HARNESS 14K733

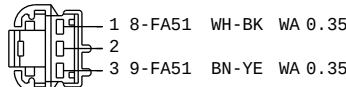
Pin 6 May also use 3-MD27A BK 0.35 DR
Pin 6 May also use 3-MD27G BK 0.35 DR + 9-MD27 BN-WH 0.35 WA
Pin 11 May also use 10-MD27AU GY-WH 0.35 WA
Pin 5 May also use 8-MD27AU WH-VT 0.35 WA



3S7T-14489-FA

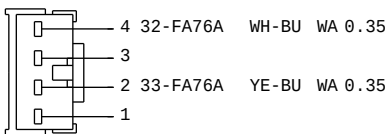
C448
TO RADIO 4 (MICRO/EXTERNAL AUXILIARY/NAVIGATION)
HARNESS 14401

MY 2009 C307



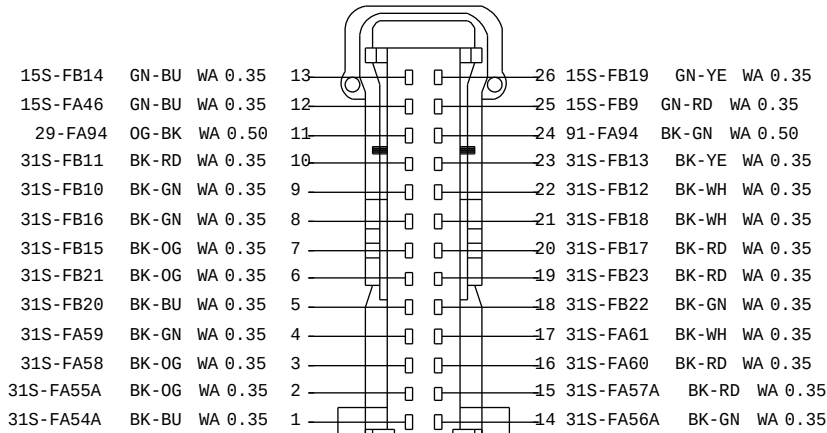
2L2T-14A464-BA
C536 TO DISCHARGE TEMP SENSOR 1
HARNESS 14401

Pin 2 May also use 32-FA76 WH-BU WA 0.35 WA
Pin 4 May also use 33-FA76 YE-BU WA 0.35 WA

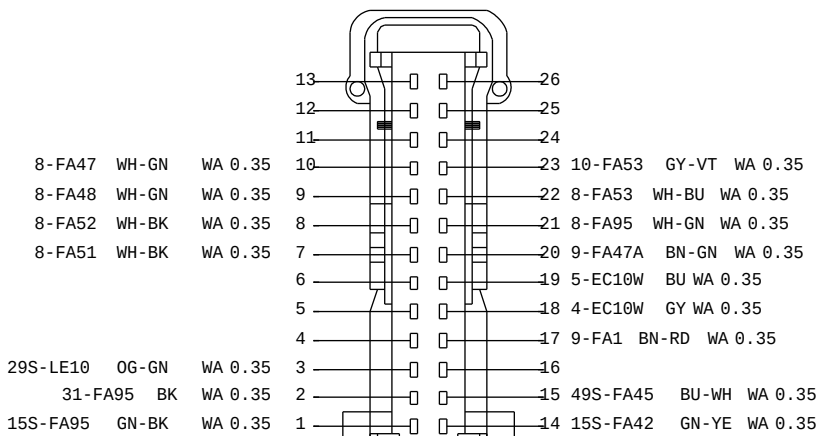


XR8T-14489-UA
C538
TO RECIRC DOOR MOTOR (MANUAL CONTROL)
HARNESS 14401

Pin 1 May also use 31S-FA54 BK-BU 0.35 WA
Pin 2 May also use 31S-FA55 BK-OG 0.35 WA
Pin 14 May also use 31S-FA56 BK-GN 0.35 WA
Pin 15 May also use 31S-FA57 BK-RD 0.35 WA

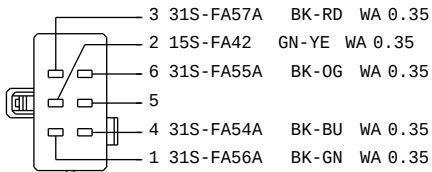


98B6-14489-RZA
C539 TO DATC CONTROL HEAD A
HARNESS 14401

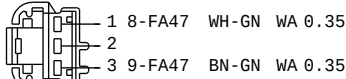


98AG-14489-RZA
C540 TO DATC CONTROL HEAD B
HARNESS 14401

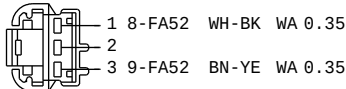
Pin 1 May also use 31S-FA54 BK-BU 0.35 WA
Pin 3 May also use 31S-FA55 BK-OG 0.35 WA
Pin 4 May also use 31S-FA56 BK-GN 0.35 WA
Pin 6 May also use 31S-FA57 BK-RD 0.35 WA



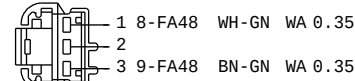
96AG-14489-RFA
C541
TO RECIRC DOOR ACTUATOR
HARNESS 14401



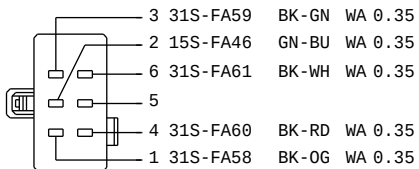
2L2T-14A464-BA
C542
TO DISCHARGE TEMP SENSOR 2
HARNESS 14401



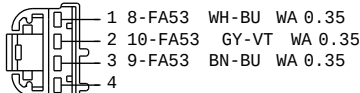
2L2T-14A464-BA
C543
TO DISCHARGE TEMP SENSOR 3
HARNESS 14401



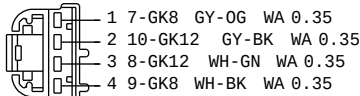
2L2T-14A464-BA
C544
TO DISCHARGE TEMP SENSOR 4
HARNESS 14401



96AG-14489-RFA
C553
TO LEFT DOOR TEMPERATURE
HARNESS 14401

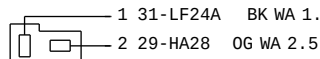


4L3T-14A464-LA
C554
TO DUAL PHOTO SUNLOAD SENSOR
HARNESS 14401

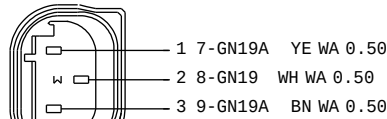


4L3T-14A464-LA
C571
TO MOBILE NAV.RECEIVER
HARNESS 14335

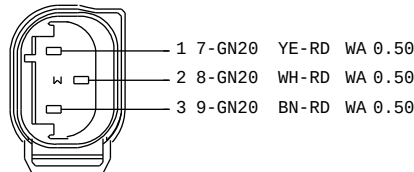
Pin 1 May also use 31-HA28 BK 2.5 WA + 31-LF24A BK 1.0 WA
Pin 1 May also use 31-LF24A BK WA 1.0+ 31-HA28 BK WA 2.5



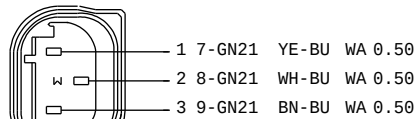
93B6-14488-GA
C602
TO LUGGAGE COMPARTMENT POWER POINT
HARNESS 14014



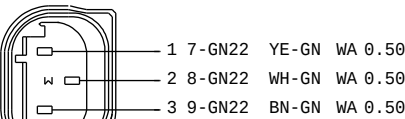
98AG-14A464-RDA
C604
TO PARK AID SENSOR
HARNESS 15K868



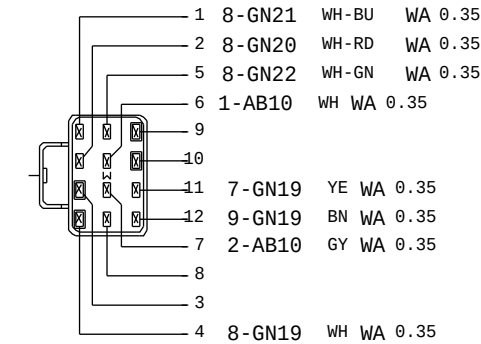
98AG-14A464-RDA
C605
TO PARK AID SENSOR
HARNESS 15K868



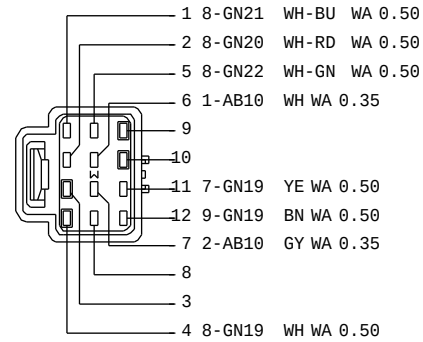
98AG-14A464-RDA
C606
TO PARK AID SENSOR
HARNESS 15K868



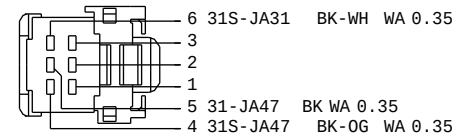
98AG-14A464-RDA
C607
TO PARK AID SENSOR
HARNESS 15K868



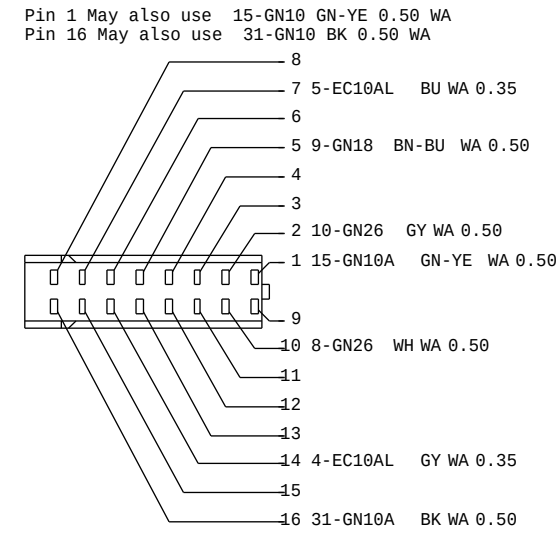
3M5T-14A624-UMB
C608
TO 15K868
HARNESS 14014



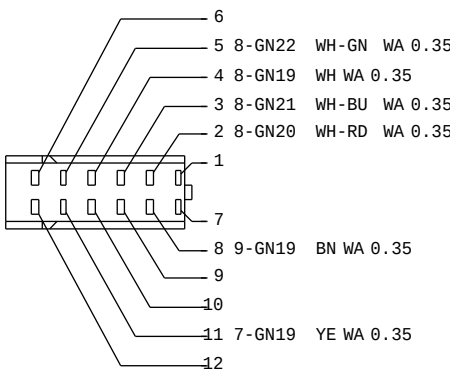
3M5T-14A464-UMB
C608
TO 14014
HARNESS 15K868



4S7T-14489-GA
C619
TO PASS AIRBAG DEACTIVATION SWITCH
HARNESS 14401



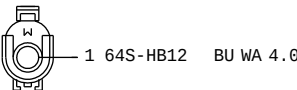
3M5T-14488-AA
C622
TO PARKING AID MODULE
HARNESS 14014



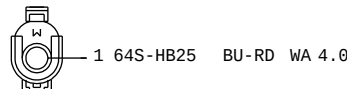
3M5T-14488-BA
C623
TO PARKING AID MODULE
HARNESS 14014



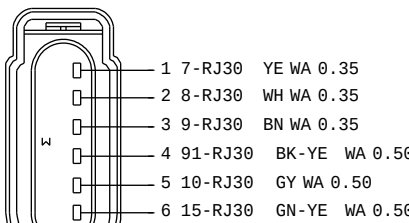
78G6-14488-SA
C631 TO TOW BAR
HARNESS 14014



91AG-14A464-EAA
C634
TO LEFT FRONT WINDOW HEATER
HARNESS 14K733

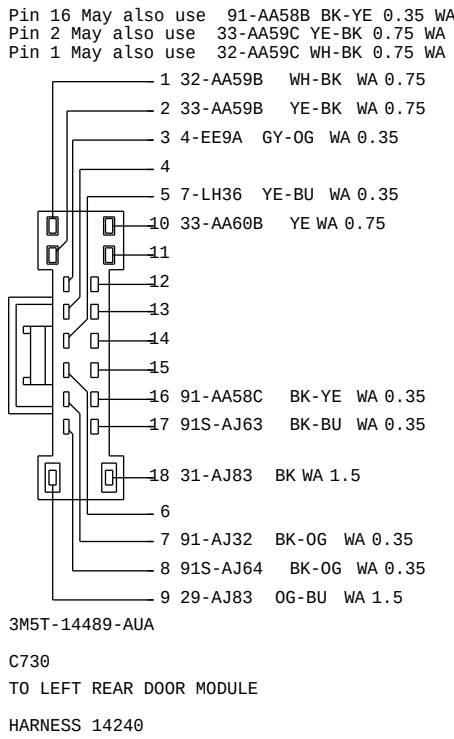
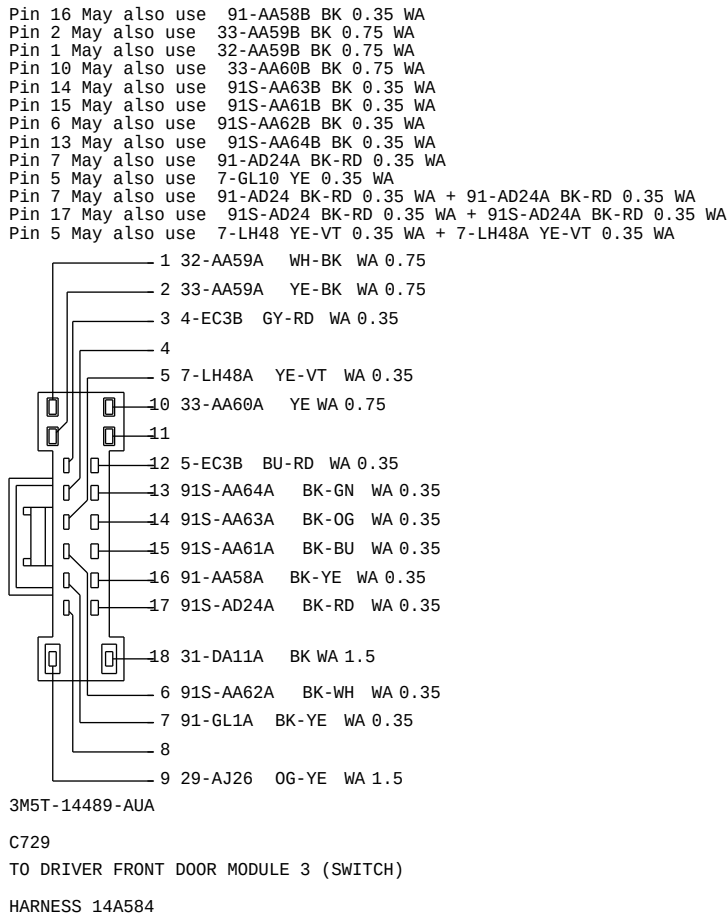
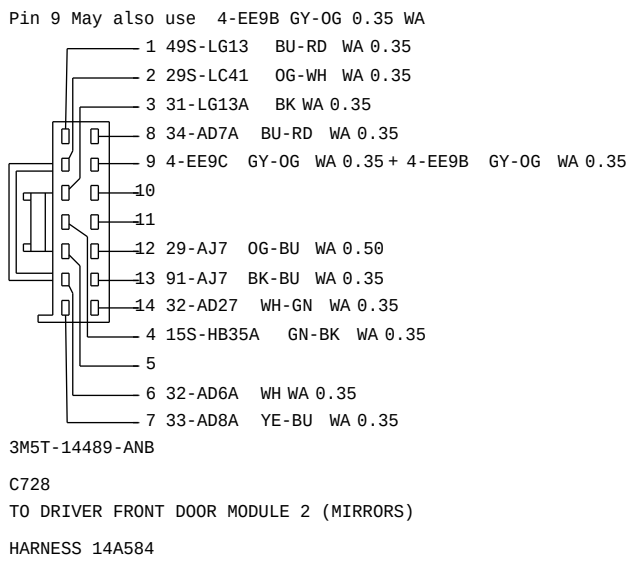
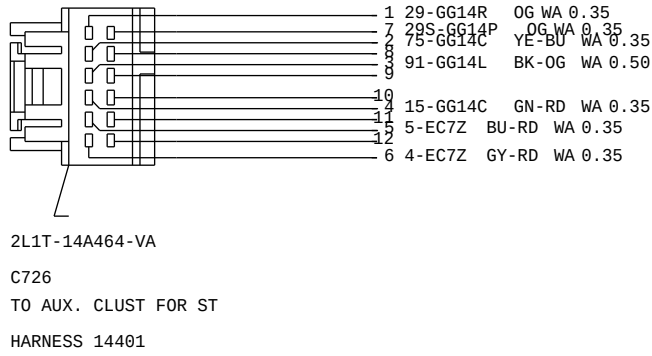
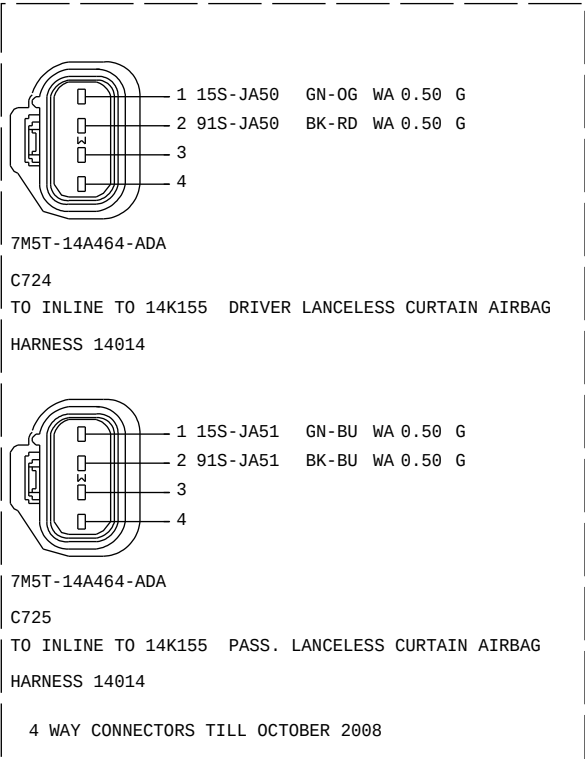
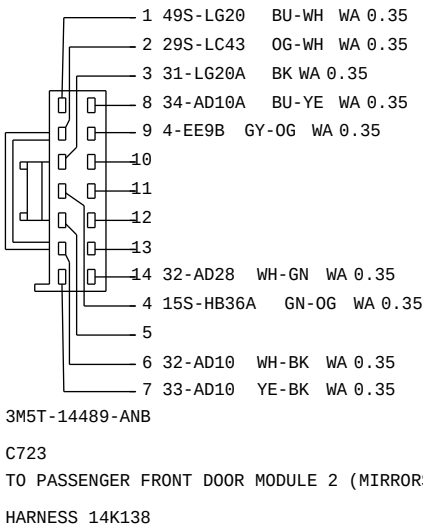
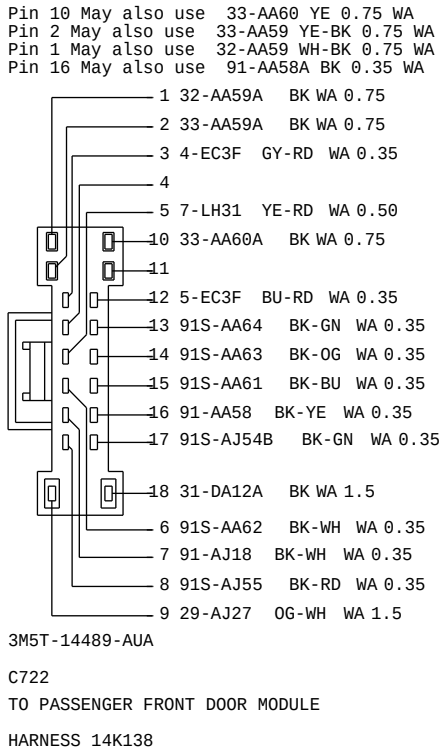
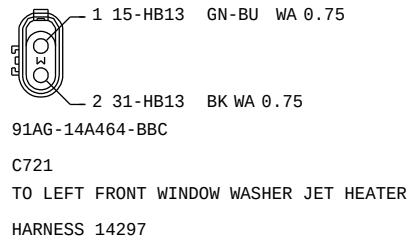
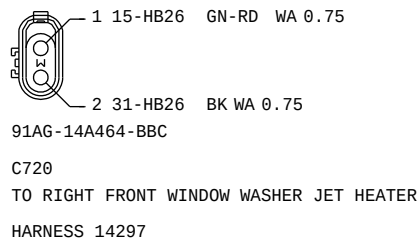
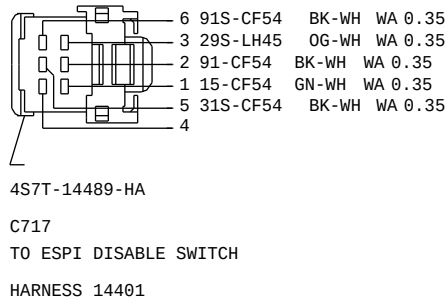
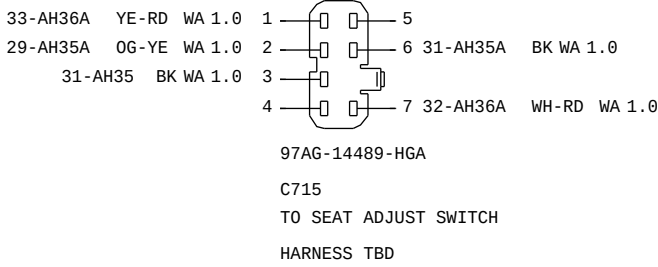
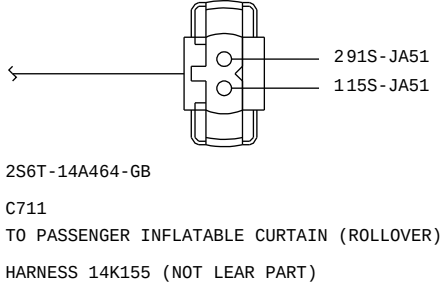
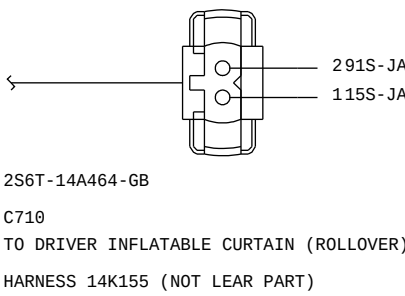
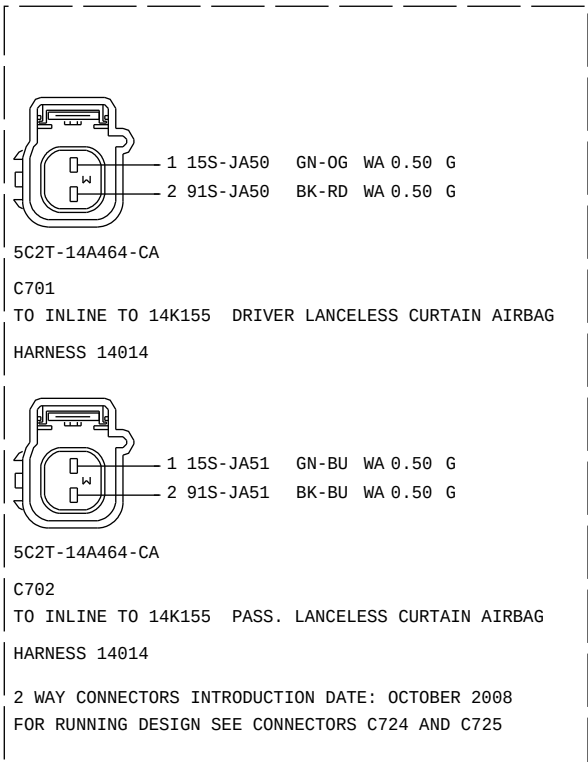
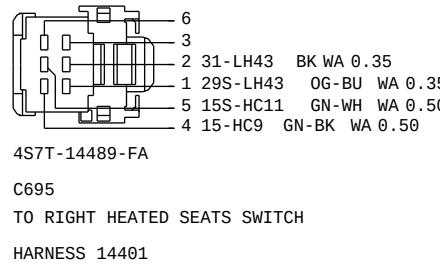
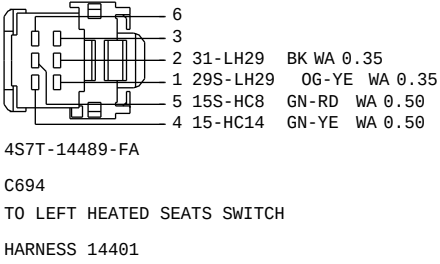
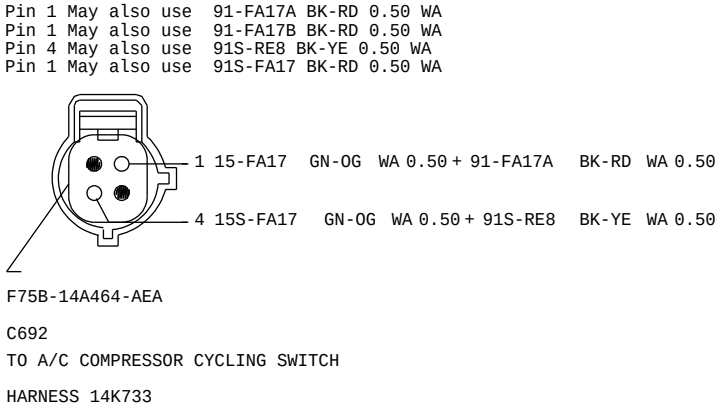
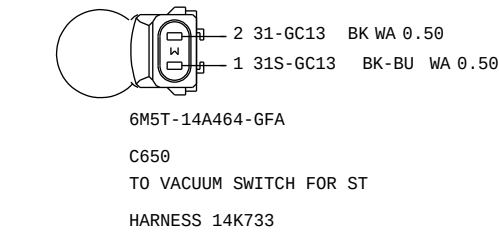


91AG-14A464-EAA
C635
TO RIGHT FRONT WINDOW HEATER
HARNESS 14K733



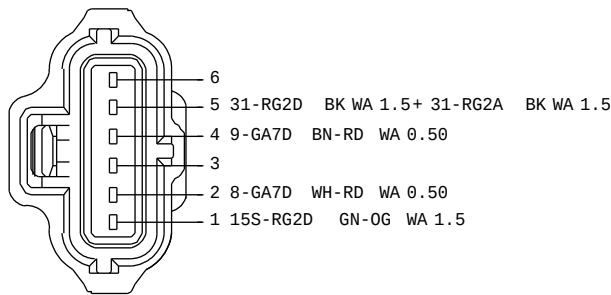
3M5T-14A464-GFA
C648
TO ACCELERATION PEDAL POSITION SENSOR
HARNESS 14014

VEHICLE PROGRAM: MY2009 C307 MCA POST JOB#1				
REVISION:01		SYSTEM REVISION DATE060608		
REFERENCE		EE00-E-12134974-000		
PART MUST COMPLY WITH MATERIAL SPECIFICATION WSS-M99P9999-A1 TO HELP SAFEGUARD HEALTH, SAFETY AND THE ENVIRONMENT.				
DRAFTED IN ACCORDANCE WITH FAO ENGINEERING DRAFTING STANDARD CURRENT AT INITIAL RELEASE			DRWG STATUS: SIZE: A2	
CAD TYPE	CAD LOC.	CAD FILE:	PH8M5T-70491-GC	DATA IS MASTER
X	CADLOC			
OPER.NO.	UNIT	DRAWING PH8M5T-70000-AC		
DESIGN	DETAIL	TITLESHTMC CONFIRURATION CONTR CONNECTOR FACEVIEWS	SHT 115 OF 129	
VYUEKSEL	VYUEKSEL		RH	
CHECKED	SAFETY	.	SHOWN	
NSAHINTU				
SCALE	START DATE	DIVISION: EESE		Ford
	100901	PLANT		



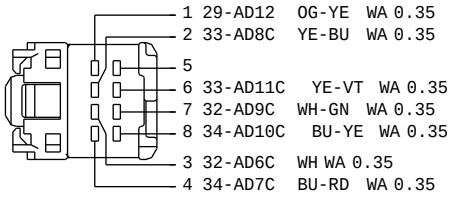
VEHICLE PROGRAM: MY2009 C307 MCA POST JOB#1			
REVISION:01		SYSTEM REVISION DATE060608	
REFERENCE		EE00-E-12134974-000	
PART MUST COMPLY WITH MATERIAL SPECIFICATION WSS-M99P9999-A1 TO HELP SAFEGUARD HEALTH, SAFETY AND THE ENVIRONMENT.			
DRAFTED IN ACCORDANCE WITH FAO ENGINEERING DRAFTING STANDARD CURRENT AT INITIAL RELEASE		DRWG STATUS: SIZE: A2	
CAD TYPE	CAD LOC.	CAD FILE:	DATA IS MASTER
X	CADLOC	PH8M5T-70491-HC	
OPER.NO.	UNIT	DRAWING PH8M5T-70000-AC	
DESIGN	DETAIL	TITLESHTMC CONFIRURATION CONTR CONNECTOR FACEVIEWS	SHT 116 OF 129
VYUEKSEL	VYUEKSEL		
CHECKED	SAFETY	.	RH
NSAHINTU			SHOWN
SCALE	START DATE	DIVISION: EESE	Ford
	100901	PLANT	

Pin 5 May also use 31-RG2A BK 1.5 WA
Pin 1 May also use 15S-RG2A GN-OG 1.5 WA
Pin 1 May also use 15S-RG2 GN-OG 1.5 WA
Pin 5 May also use 31-RG2 BK 1.5 WA
Pin 4 May also use 9-GA7F BN-RD 0.50 WA
Pin 2 May also use 8-GA7F WH-RD 0.50 WA
Pin 4 May also use 9-GA7 BN-RD 0.50 WA
Pin 2 May also use 8-GA7 WH-RD 0.50 WA



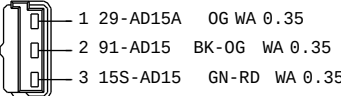
F5AB-14A464-EA(XXX)
C732
TO FUEL PUMP GAUGE SENDER
HARNESS 14014

Pin 3 May also use 32-AD9 WH-GN 0.35 WA
Pin 2 May also use 33-AD11 YE-VT 0.35 WA
Pin 7 May also use 32-AD6 WH 0.35 WA
Pin 6 May also use 33-AD8 YE-BU 0.35 WA
Pin 8 May also use 34-AD7 BU-RD 0.35 WA
Pin 4 May also use 34-AD10 BU-YE 0.35 WA

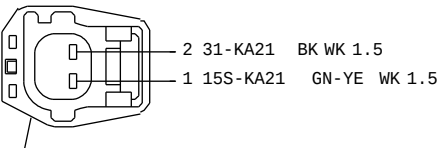


2L7T-14489-BA
C741
TO MIRROR ADJUST SWITCH
HARNESS 14A584

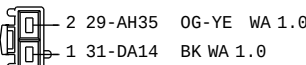
Pin 1 May also use 29-AD15 OG 0.35 WA



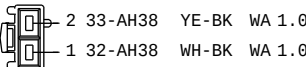
3M5T-14489-ACA
C742
TO ELECTRONIC INSIDE MIRROR UNIT
HARNESS 14335



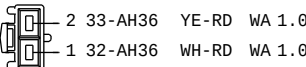
XW4T-14A464-AJB
C745
TO HEADLAMP WASHER PRESSURE PUMP MOTOR
HARNESS F221050



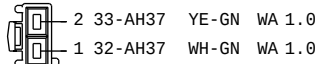
4M5T-14489-HBA
C755
TO POWER SWITCH
HARNESS 14B723



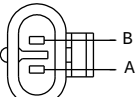
4M5T-14489-JBA
C756
TO POWER SWITCH
HARNESS 14B723



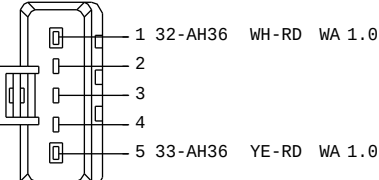
4M5T-14489-GBA
C757
TO POWER SWITCH
HARNESS 14B723



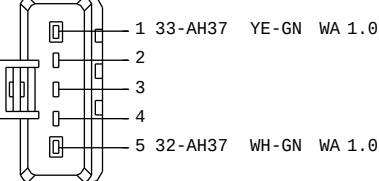
4M5T-14489-GVA
C758
TO POWER SWITCH
HARNESS 14B723



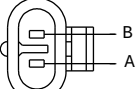
4M5T-14A464-GXA
C759
TO POWER HEIGHT MOTOR
HARNESS 14B723



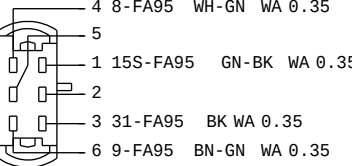
4M5T-14489-UEA
C760
TO POWER RECLINER MOTOR
HARNESS 14B723



4M5T-14489-VEA
C761
TO POWER RECLINER MOTOR
HARNESS 14B723

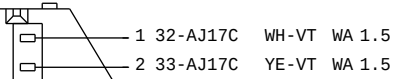


4M5T-14A464-GXA
C762
TO POWER HEIGHT MOTOR
HARNESS 14B723



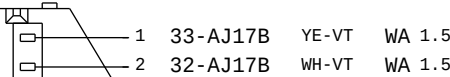
4M5T-14489-AFA
C776
TO INCAR TEMPERATURE SENSOR
HARNESS 14401

Pin 1 May also use 33-AJ17A YE-VT 1.5 WA
Pin 2 May also use 32-AJ17A WH-VT 1.5 WA
Pin 1 May also use 32-AJ26B WH 1.5 WA
Pin 2 May also use 33-AJ26B YE 1.5 WA
Pin 1 May also use 33-AJ26 YE 1.5 WA
Pin 2 May also use 32-AJ26 WH 1.5 WA

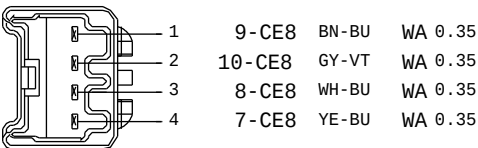


3M5T-14489-GBB
C782
TO DRIVER/PASS WINDOW MOTOR
HARNESS 14A584/14K138

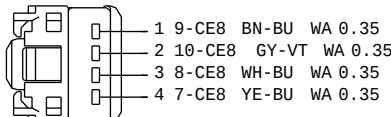
Pin 1 May also use 32-AJ17 WH-VT 1.5 WA
Pin 2 May also use 33-AJ17 YE-VT 1.5 WA
Pin 2 May also use 32-AJ26C WH 1.5 WA
Pin 1 May also use 33-AJ26C YE 1.5 WA
Pin 1 May also use 32-AJ26A WH 1.5 WA
Pin 2 May also use 33-AJ26A YE 1.5 WA



3M5T-14489-HBB
C783
TO DRIVER/PASS WINDOW MOTOR
HARNESS 14A584/14K138



4M5T-14A459-ADA
C784
TO 14401
HARNESS 15R554

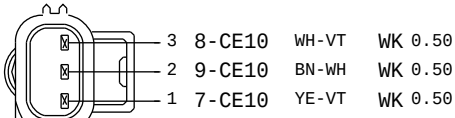


3M5T-14489-BDA
C784
TO 15R554
HARNESS 14401

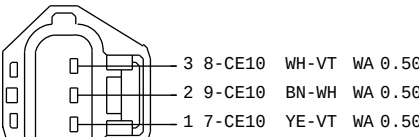
Pin 2 May also use 29S-LF21B OG-BK 0.50 WA + 29S-LF21C BK 0.50 WA
Pin 4 May also use 31S-AB11D BK-WH 0.35 WA
Pin 3 May also use 31S-AA30D BK-YE 0.35 WA



92GG-14489-AEB
C787
TO INLINER TO LIFTGATE HANDLE JUMPER
HARNESS 14014

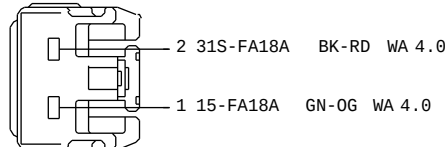


XW4T-14A624-AJB
C788
TO 14K733
HARNESS EHPAS-JUMPER

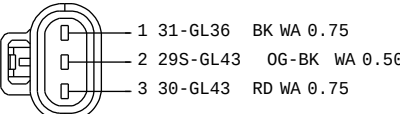


XW4T-14A464-EC
C788
TO EHPAS-JUMPER
HARNESS 14K733

Pin 1 May also use 15-FA18 GN-OG 4.0 WA
Pin 2 May also use 31S-FA18 BK-RD 4.0 WA

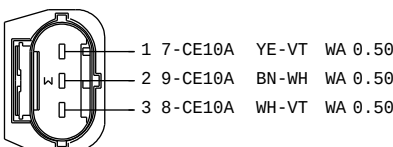


3M5T-14489-KBA
C789
TO HEATER BLOWER MOTOR
HARNESS 14401

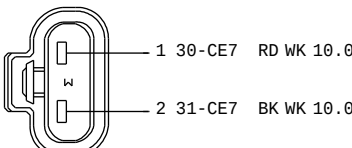


3M5T-14A464-DCA
C791
TO BATTERY BACKUP SOUNDER
HARNESS 14K733

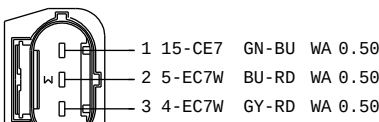
Pin 2 May also use 9-CE10 BN-WH 0.50 WA
Pin 1 May also use 7-CE10 YE-VT 0.50 WA
Pin 3 May also use 8-CE10 WH-VT 0.50 WA



3M5T-14A464-HCD
C792
TO EHPAS MODULE
HARNESS 14K733

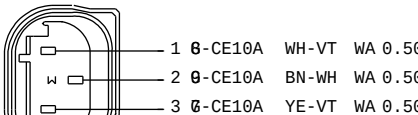


3M5T-14A464-NBC
C793
TO EHPAS
HARNESS 14K733



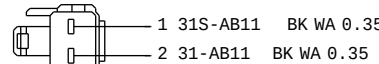
3M5T-14A464-GCC
C794
TO EHPAS
HARNESS 14K733

Pin 2 May also use 9-CE10 BN-WH 0.50 WK
Pin 3 May also use 7-CE10 YE-VT 0.50 WK
Pin 1 May also use 8-CE10 WH-VT 0.50 WK



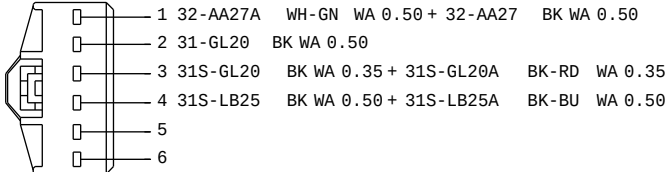
98AG-14A464-RDA
C795
TO STEERING ANGLE SENSOR EHPAS
HARNESS 14K733

Pin 1 May also use 31S-AB11B BK-WH 0.35 WA



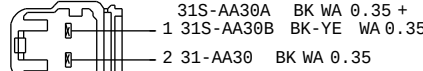
E93B-14489-DA
C797
TO TAILGATE LOCK SWITCH
HARNESS 17N400

Pin 1 May also use 32-AA27A WH-GN 0.50 WA + 32-AA27 BK WA 0.50
Pin 3 May also use 31S-GL20A BK-RD 0.35 WA + 31S-GL20 BK 0.35 WA

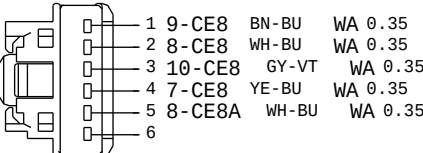


3M5T-14489-DFA
C798
TO TAILGATE LATCH SWITCH (LIFTGATE DOOR LATCH)
HARNESS 17N400

Pin 1 May also use 31S-AA30B BK 0.35 WA + 31S-AA30A BK-YE 0.35 WA
Pin 1 May also use 31S-AA30B BK 0.35 WA



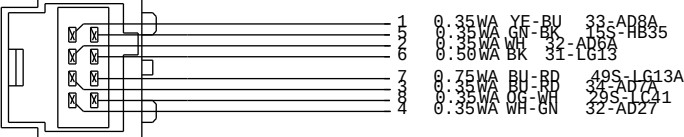
96BG-14A459-AA
C799
TO TAILGATE RELEASE SWITCH
HARNESS 17N400



1L2T-14489-EB
C801
TO STEERING ANGLE (POSITION) SENSOR (ESP ONLY)
HARNESS 15R554

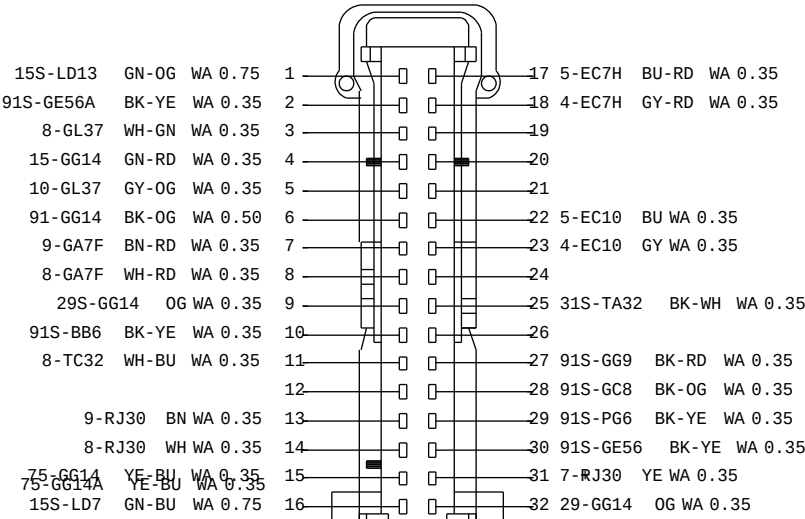
VEHICLE PROGRAM: MY2009 C307 MCA POST JOB#1			
REVISION:01		SYSTEM REVISION DATE060608	
REFERENCE		EE00-E-12134974-000	
PART MUST COMPLY WITH MATERIAL SPECIFICATION WSS-M99P9999-A1 TO HELP SAFEGUARD HEALTH, SAFETY AND THE ENVIRONMENT.			
DRAFTED IN ACCORDANCE WITH FAO ENGINEERING DRAFTING STANDARD CURRENT AT INITIAL RELEASE		DRWG STATUS: 6-5-2008_10:46 SIZE: A2	
CAD TYPE	CAD LOC.	CAD FILE:	DATA IS MASTER
X	CADLOC	PH8M5T-70491-IC	
OPER.NO.	UNIT	DRAWING PH8M5T-70000-AC	
DESIGN	DETAIL	TITLESHMTC CONFIRURATION CONTR	SHT 117
VYUEKSEL	VYUEKSEL	CONNECTOR	OF 129
CHECKED	SAFETY	FACEVIEWS	RH
NSAHINTU		.	SHOWN
SCALE	START DATE	DIVISION: EESE	Ford
	100901	PLANT	

Pin 7 May also use 49S-LG13 BU-RD 0.35 WA
Pin 3 May also use 34-AD7C BU-RD 0.35 WA
Pin 1 May also use 33-AD8C YE-BU 0.35 WA
Pin 2 May also use 32-AD6C WH 0.35 WA
Pin 3 May also use 34-AD7 BU-RD 0.35 WA
Pin 1 May also use 33-AD8 YE-BU 0.35 WA
Pin 2 May also use 32-AD6 WH 0.35 WA
Pin 6 May also use 31-LG13A BK 0.35 WA
Pin 5 May also use 15S-HB35A GN-BK 0.35 WA



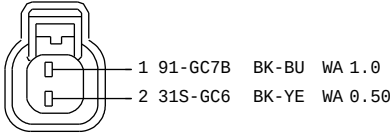
2L1T-14A624-SA
C806 HARNESS DRIVER SIDE MIRROR UNIT
TO 14A584

Pin 17 May also use 5-EC7Y BU-RD 0.35 WA
Pin 18 May also use 4-EC7Y GY-RD 0.35 WA
Pin 25 May also use 91S-TA32C BK-WH 0.35 WA
Pin 25 May also use 91S-TA32C BK-WH 0.35 WA + 31S-TA32 BK-WH 0.35 WA
Pin 7 May also use 9-GA7 BN-RD 0.35 WA
Pin 8 May also use 8-GA7 WH-RD 0.35 WA
Pin 15 May also use 7S-GG14 YE-BU 0.35 WA



YS6T-14489-RZA
C809 TO INSTRUMENT CLUSTER
HARNESS 14401

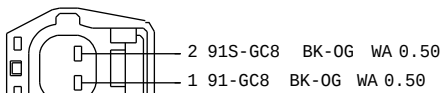
Pin 1 May also use 91-GC7A BK-BU 1.0 WA
Pin 1 May also use 91-GC7 BK-BU 0.50 WA



XR3T-14A464-AA
C810
TO BRAKE FLUID LEVEL SWITCH
HARNESS 14K733

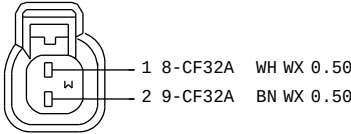
1 29S-GL26 OG-GN WA 1.0

78GG-14488-SA
C811
TO ANTI THEFT HORN
HARNESS 14014



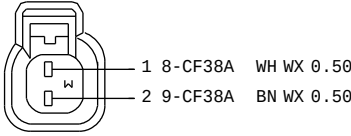
XW4T-14A464-AHB
C813
TO LOW WASHER WATER LEVEL SW.
HARNESS F221050

Pin 2 May also use 9-CF32 BN 0.50 WX
Pin 1 May also use 8-CF32 WH 0.50 WX

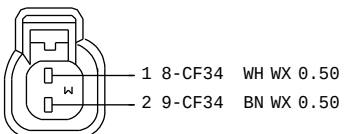


1S7T-14A464-CB
C814
TO RIGHT FRONT WHEEL SENSOR
HARNESS 14K733

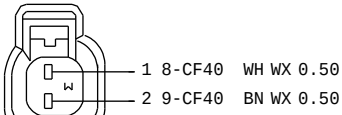
Pin 2 May also use 9-CF30 BN 0.50 WX
Pin 1 May also use 8-CF30 WH 0.50 WX



1S7T-14A464-CB
C815
TO RIGHT FRONT WHEEL SENSOR
HARNESS 14K733

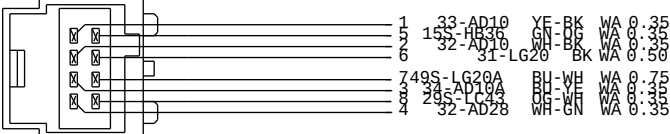


1S7T-14A464-CB
C816
TO LEFT REAR WHEEL SENSOR
HARNESS 14014



1S7T-14A464-CB
C817
TO RIGHT REAR WHEEL SENSOR
HARNESS 14014

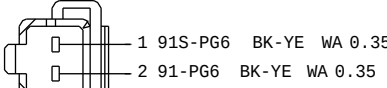
Pin 7 May also use 49S-LG20 BU-WH 0.35 WA
Pin 2 May also use 32-AD9 WH-GN 0.35 WA
Pin 3 May also use 34-AD10 BU-YE 0.35 WA
Pin 1 May also use 33-AD11 YE-VT 0.35 WA
Pin 6 May also use 31-LG20A BK 0.35 WA
Pin 5 May also use 15S-HB36A GN-OG 0.35 WA



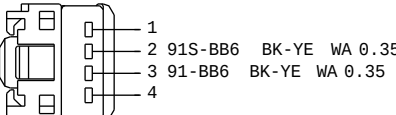
2L1T-14A624-SA
C819 TO 14K138
HARNESS PASS. SIDE MIRROR UNIT

1 31S-LB25A BK-BU WA 0.50
2 29-LB25 OG-BU WA 0.50

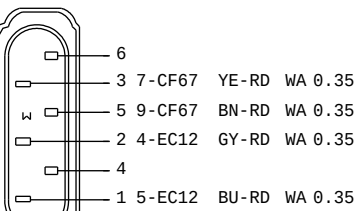
91AG-13K370-AB
C820
TO LUGGAGE COMP. LAMP
HARNESS 14014



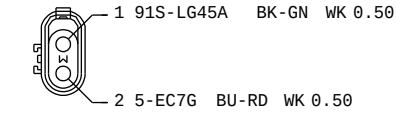
F5LB-14489-BA
C824
TO BRAKE PEDAL SWITCH (AUTO_TRANSMISSION ONLY)
HARNESS 14014



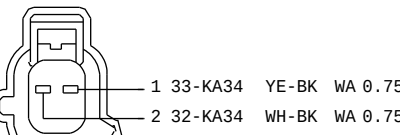
1L2T-14489-GB
C825
TO CLUTCH PEDAL SWITCH (MANUAL TRANSMISSION)
HARNESS 14014



98AG-14A464-RFA
C826
TO YAW RATE ACCELERATION SENSOR (ESP ONLY)
HARNESS 14014
WILL BE REPLACED BY SC06 SENSOR(CONNECTOR C704)



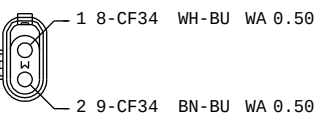
91AG-14A464-BBC
C827
TO 2B325
HARNESS 14014



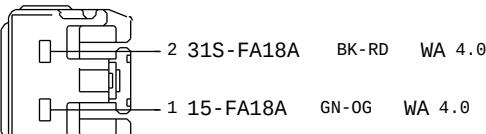
1L2T-14A464-BA
C828
TO TWO WAY WASHER PUMP MOTOR
HARNESS F221050

1 8-CF34 WH WX 0.50
2 9-CF34 BN WX 0.50

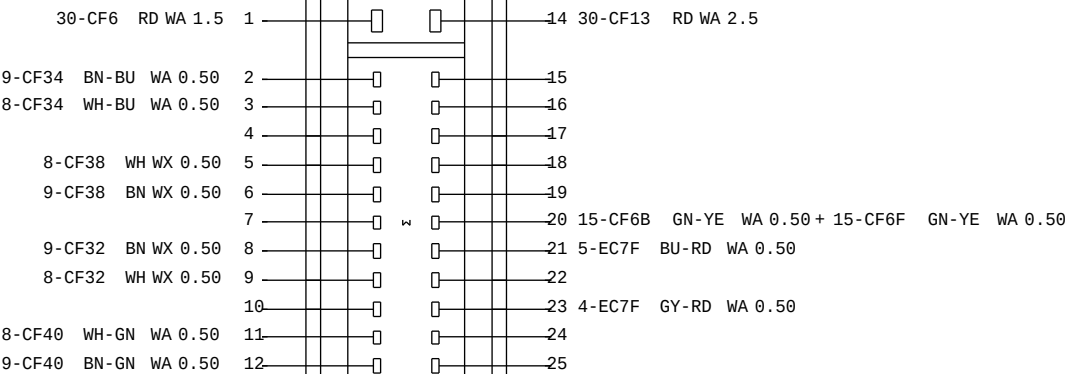
89FG-14A624-ABB
C829 TO 2B325
HARNESS 14014



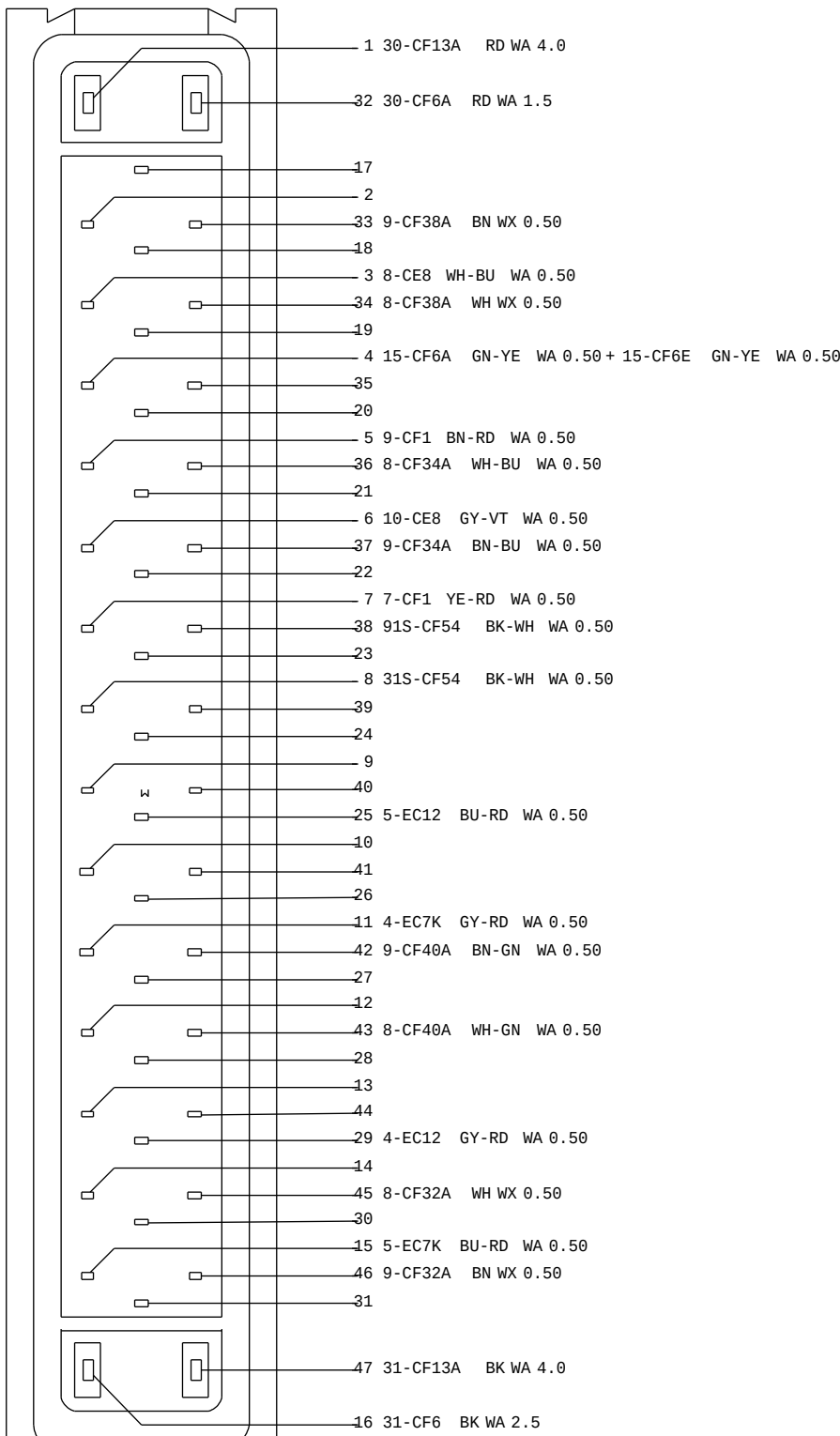
91AG-14A464-BBC
C829
TO 14014
HARNESS 2B325



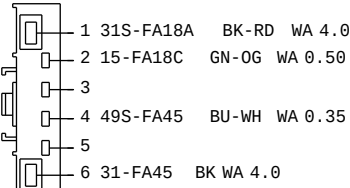
3M5T-14489-KBA
C832
TO BLOWER MOTOR
HARNESS 14401



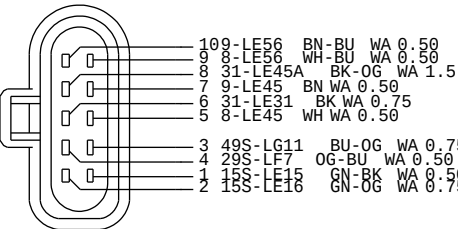
3M5T-14A464-ZPF(XXX)
C831
TO ABS MODULE
HARNESS 14K733



3M5T-14A464-ZZF(XXX)
C830
TO ESP MODULE
HARNESS 14K733

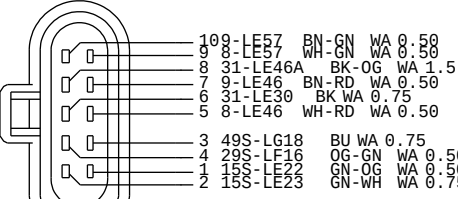


3M5T-14489-VFA
C834
TO VBC MODULE
HARNESS 14401



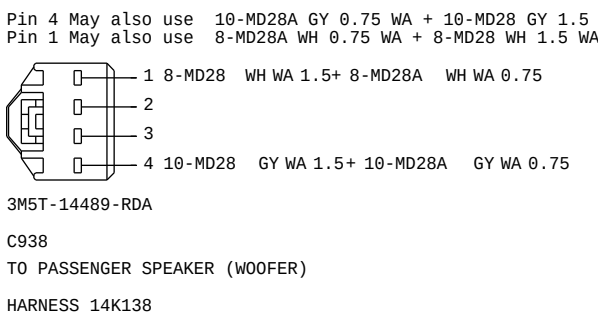
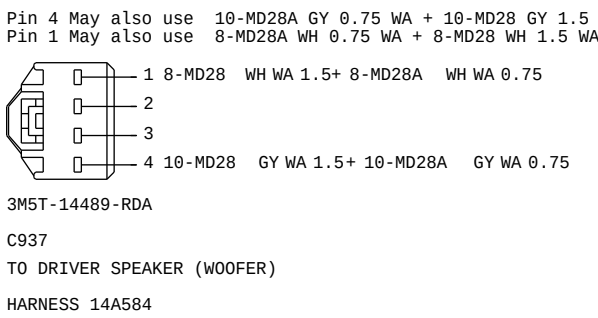
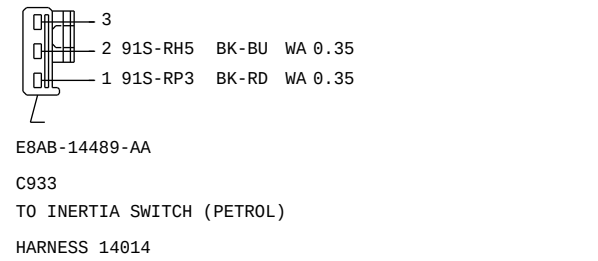
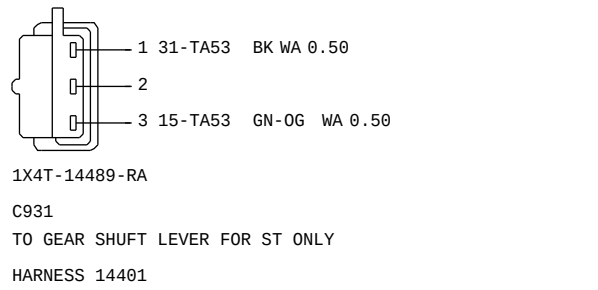
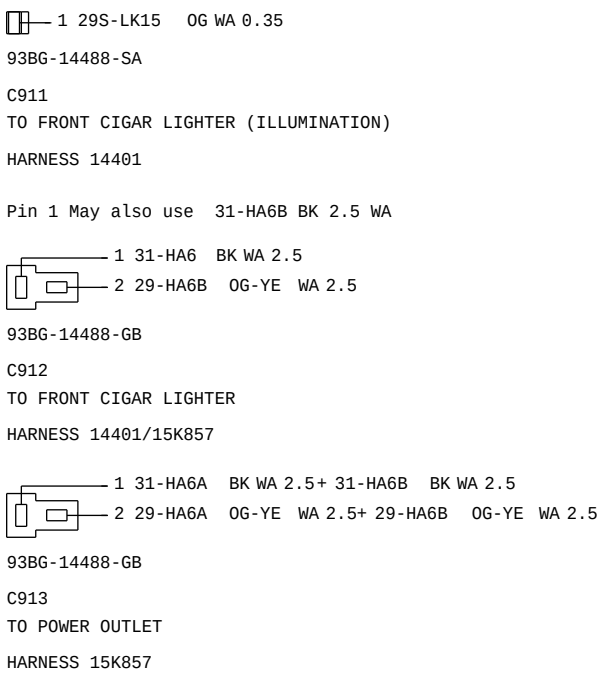
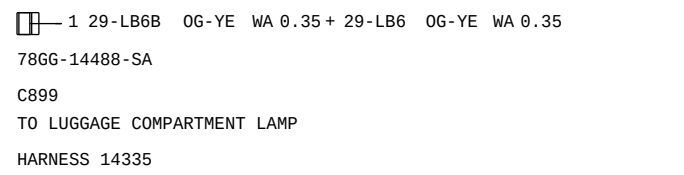
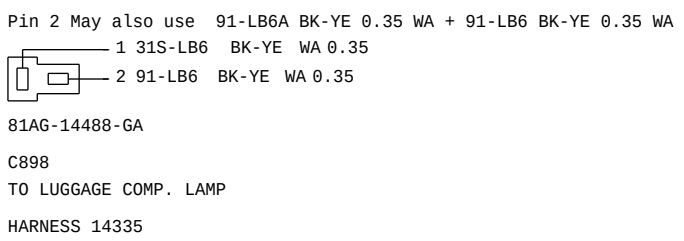
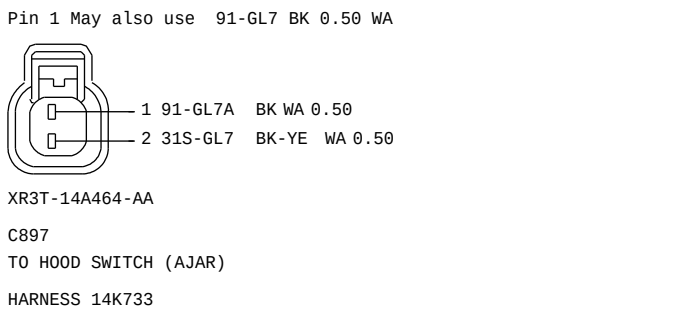
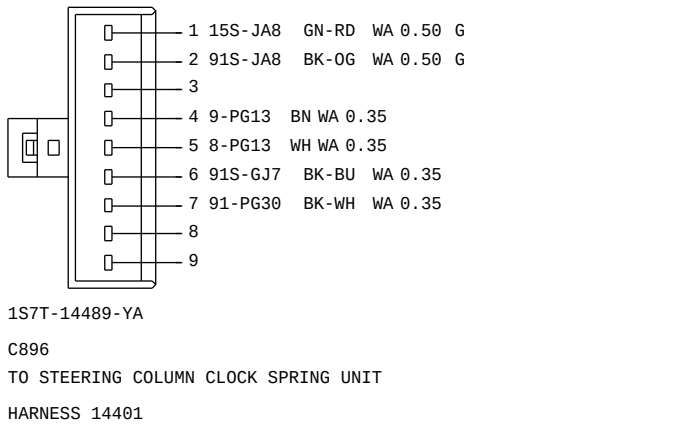
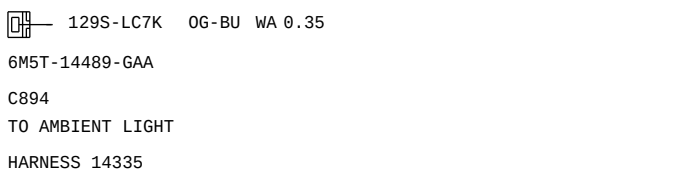
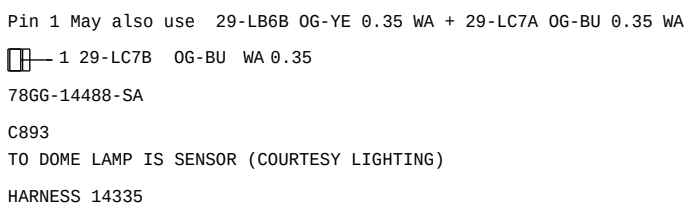
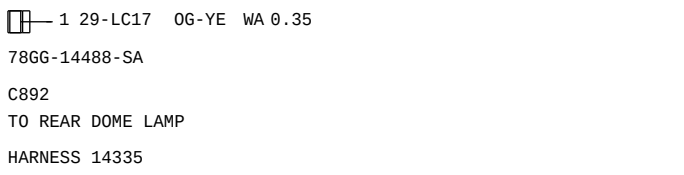
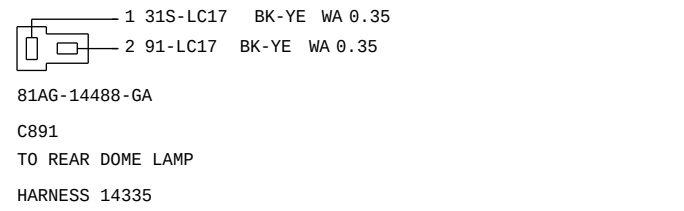
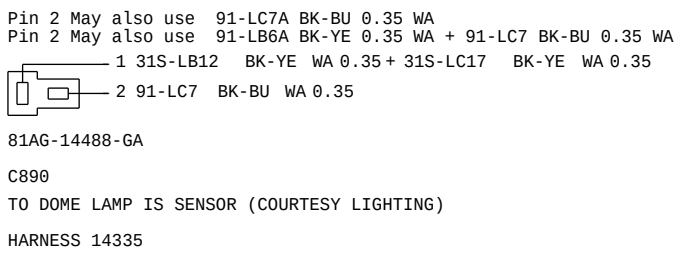
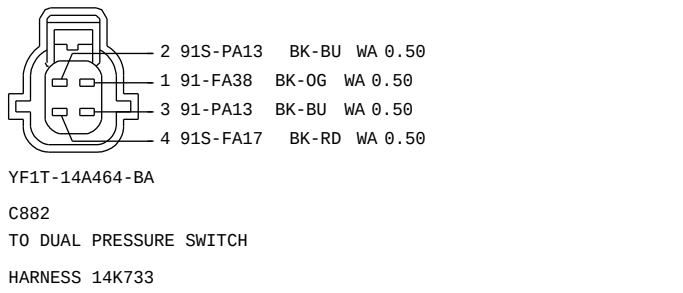
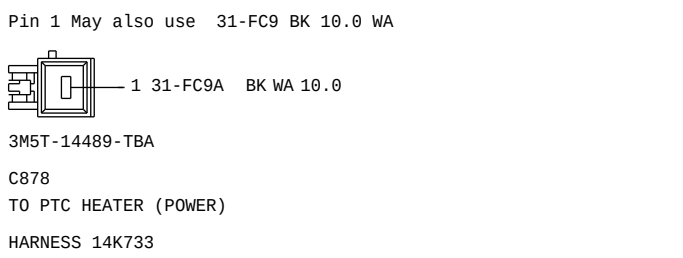
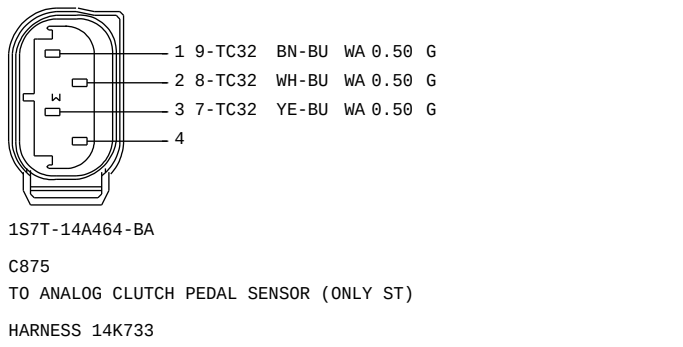
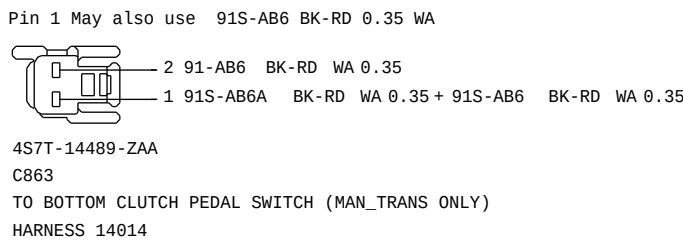
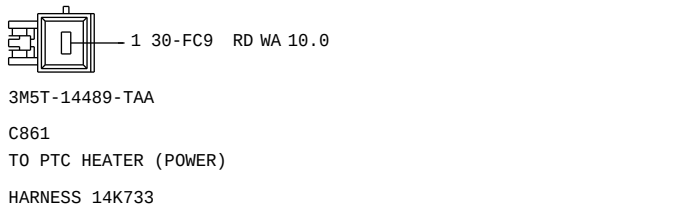
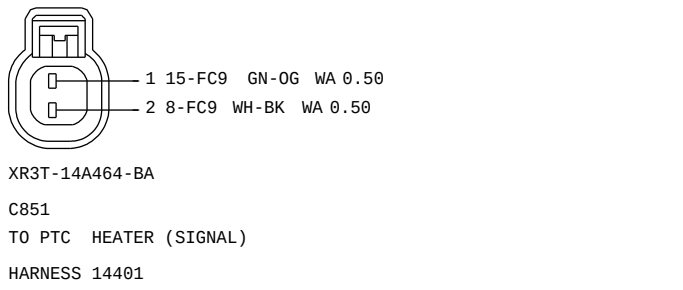
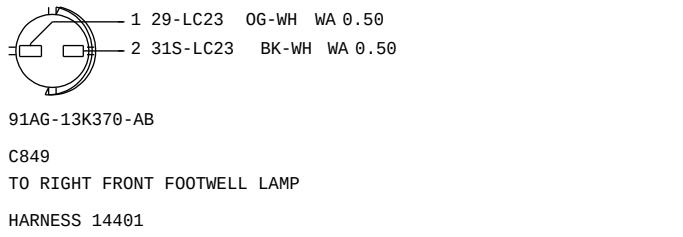
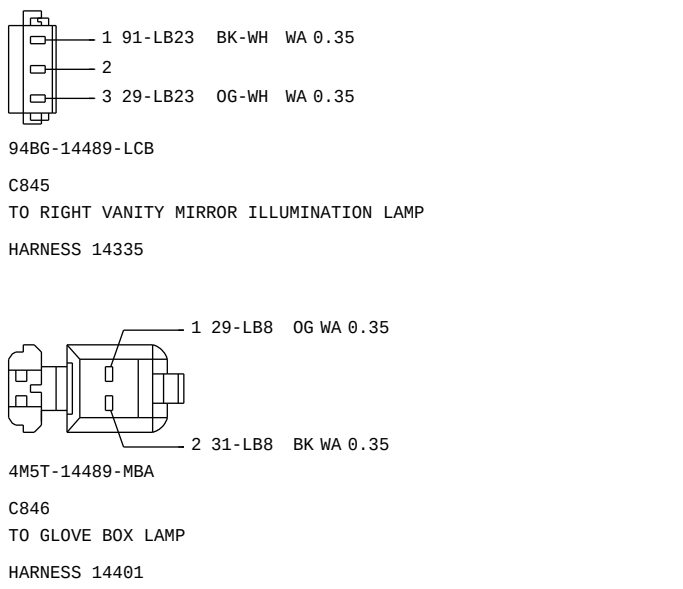
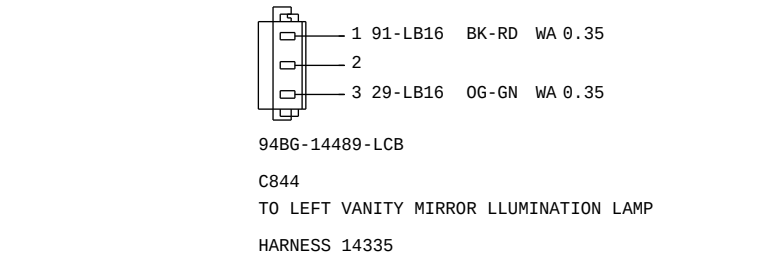
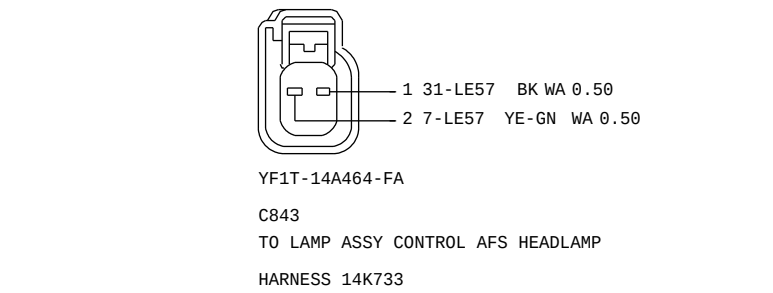
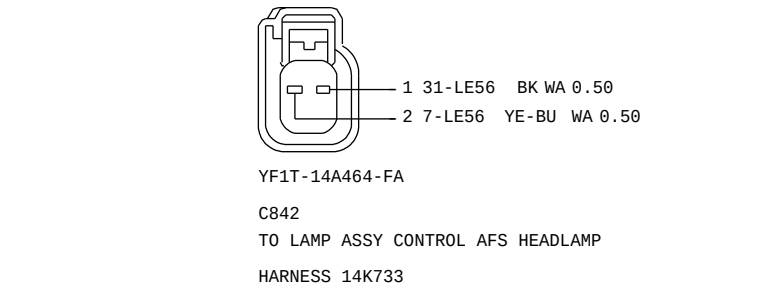
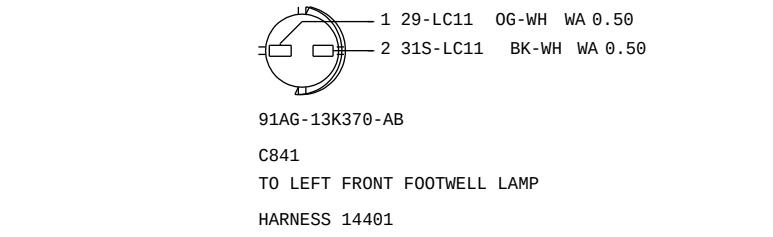
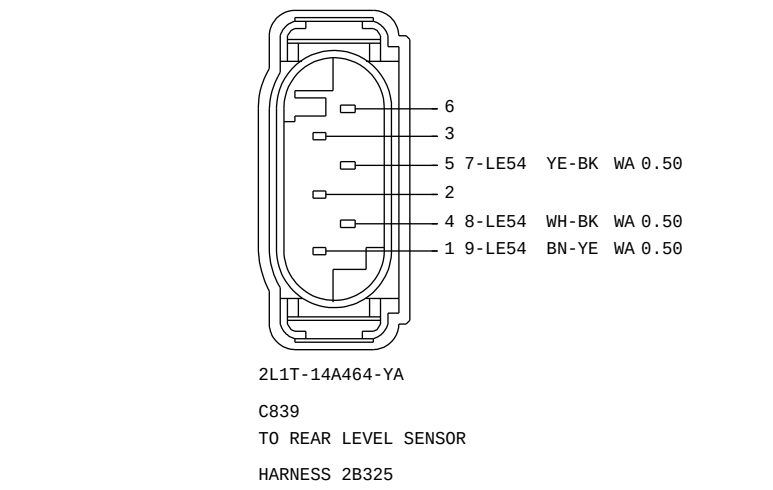
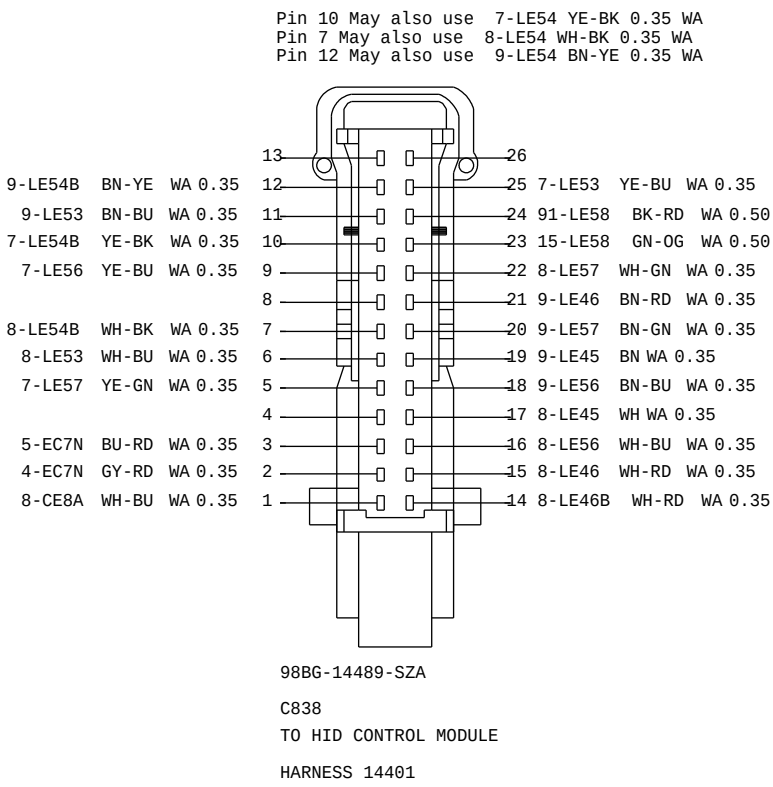
1X4T-14A464-ADA
C836
TO LEFT HEAD LAMP
HARNESS 14K733

Pin 6 May also use 31-LE30A BK 0.75 WA + 31-LE30 BK 0.75 WA



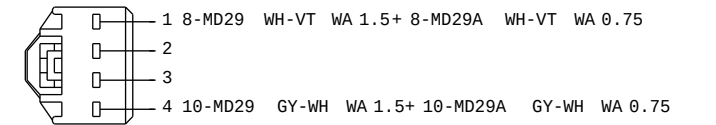
1X4T-14A464-ADA
C837
TO RIGHT HEAD LAMP
HARNESS 14K733

VEHICLE PROGRAM: MY2009 C307 MCA POST JOB#1			
REVISION:01		SYSTEM REVISION DATE060608	
REFERENCE		EE00-E-12134974-000	
PART MUST COMPLY WITH MATERIAL SPECIFICATION WSS-M99P9999-A1 TO HELP SAFEGUARD HEALTH, SAFETY AND THE ENVIRONMENT.			
DRAFTED IN ACCORDANCE WITH FAO ENGINEERING DRAFTING STANDARD CURRENT AT INITIAL RELEASE		DRWG STATUS: SIZE: A2	
CAD TYPE	CAD LOC.	CAD FILE:	DATA IS MASTER
X	CADLOC	PH8M5T-70491-JC	
OPER.NO.	UNIT	DRAWING PH8M5T-70000-AC	
DESIGN	DETAIL	TITLESHTMC CONFIRURATION CONTR CONNECTOR FACEVIEWS	SHT 118
VYUEKSEL	VYUEKSEL		OF 129
CHECKED	SAFETY	.	RH
NSAHINTU			SHOWN
SCALE	START DATE	DIVISION: EESE	Ford
	100901	PLANT	



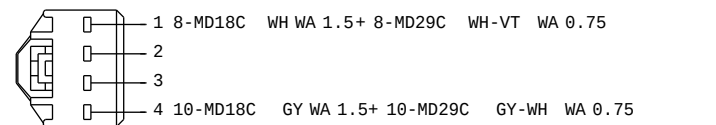
VEHICLE PROGRAM: MY2009 C307 MCA POST JOB#1			
REVISION:01		SYSTEM REVISION DATE060608	
REFERENCE		EE00-E-12134974-000	
PART MUST COMPLY WITH MATERIAL SPECIFICATION WSS-M99P9999-A1 TO HELP SAFEGUARD HEALTH, SAFETY AND THE ENVIRONMENT.			
DRAFTED IN ACCORDANCE WITH FAO ENGINEERING DRAFTING STANDARD CURRENT AT INITIAL RELEASE		DRWG STATUS: SIZE: A2	
CAD TYPE	CAD LOC.	CAD FILE:	DATA IS MASTER
X	CADLOC	PH8M5T-70491-KC	
OPER.NO.	UNIT	DRAWING PH8M5T-70000-AC	
DESIGN	DETAIL	TITLESHMTC CONFIRURATION CONTR	SHT 119
VYUEKSEL	VYUEKSEL	CONNECTOR	OF 129
CHECKED	SAFETY	FACEVIEWS	RH
NSAHINTU		.	SHOWN
SCALE	START DATE	DIVISION: EESE	Ford
	100901	PLANT	

Pin 4 May also use 10-MD29A GY-WH 0.75 WA + 10-MD11C GY-WH 1.5 WA
Pin 1 May also use 8-MD29A WH-VT 0.75 WA + 8-MD11C WH-VT 1.5 WA
Pin 4 May also use 10-MD29A GY-WH 0.75 WA + 10-MD29 GY-WH 1.5 WA
Pin 1 May also use 8-MD29A WH-VT 0.75 WA + 8-MD29 WH-VT 1.5 WA
Pin 4 May also use 10-MD29A GY-WH 0.75 WA + 10-MD11B GY-WH 1.5 WA
Pin 1 May also use 8-MD29A WH-VT 0.75 WA + 8-MD11B WH-VT 1.5 WA

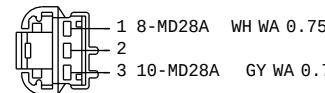


3M5T-14489-RDA
C939
TO LEFT REAR SPEAKER (WOOFER)
HARNESS 14240

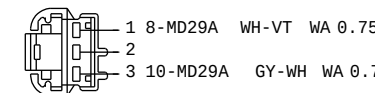
Pin 4 May also use 10-MD18B GY 1.5 WA + 10-MD29C GY-WH 0.75 WA
Pin 1 May also use 8-MD18B WH 1.5 WA + 8-MD29C WH-VT 0.75 WA



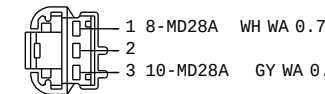
3M5T-14489-RDA
C940
TO RIGHT REAR SPEAKER (WOOFER)
HARNESS 14014



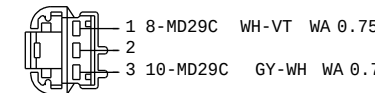
2L2T-14A464-BA
C941
TO DRIVER SUB SPEAKER (TWEETER)
HARNESS 14A584



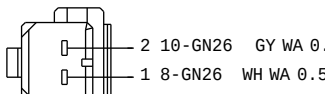
2L2T-14A464-BA
C942
TO LEFT REAR SUB SPEAKER (TWEETER)
HARNESS 14014



2L2T-14A464-BA
C943
TO PASSENGER SUB SPEAKER (TWEETER)
HARNESS 14K138



2L2T-14A464-BA
C944
TO RIGHT REAR SUB SPEAKER (TWEETER)
HARNESS 14014



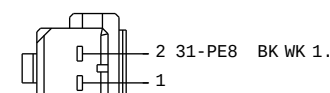
F7LB-14489-AA
C947
TO REAR SOUNDER (PARKING AID SYSTEM)
HARNESS 14014

Pin 1 May also use 31-DA13 BK 0.75 WA + 31-HB19 BK 2.5 WA
1 31-HB19 BK WA 2.5+ 31-DA13 BK WA 0.75
78GG-14488-SA

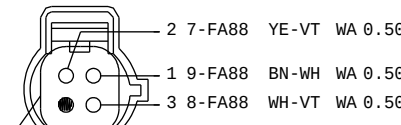
C950
TO REAR WINDOW HEATER (MOVABLE GLASS)
HARNESS 17N400

Pin 1 May also use 15S-HB19A GN-BU 2.5 WA + 15S-HB19 BK 2.5 WA
1 15S-HB19B GN-BU WA 2.5
78GG-14488-SA

C951
TO REAR WINDOW HEATER (MOVABLE GLASS)
HARNESS 17N400

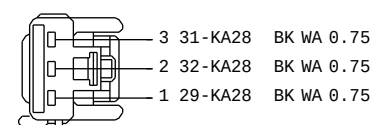


F7LB-14489-AA
C961
TO PARKING AID FRONT SOUNDER
HARNESS 14401

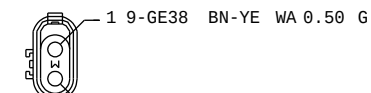


F75B-14A464-AGA
C965
TO A/C PRESSURE SWITCH
HARNESS 14K733

Pin 2 May also use 32-KA28A WH-RD 0.75 WA
Pin 1 May also use 29-KA28A OG-BU 0.75 WA

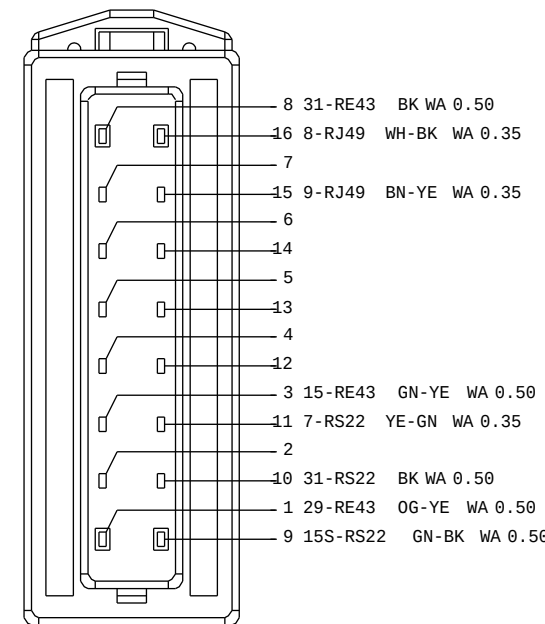


4S7T-14489-VCA
C971
TO REAR WIPER MOTOR
HARNESS 17N400

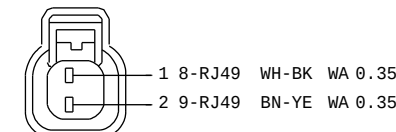


91AG-14A464-BBC
C974
TO AMBIENTE TEMPERATURE SENSOR
HARNESS 14K733

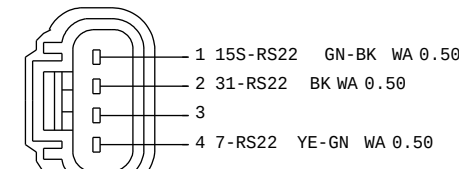
Pin 3 May also use 15-RE43A GN-YE 0.50 WA
Pin 8 May also use 31-RE43B BK 0.50 WA



3M5T-14489-VNA
C985
TO DOSING MODULE
HARNESS 14014



XR3T-14A464-AA
C986
TO FUEL FILLER CAP SENSOR
HARNESS 14014

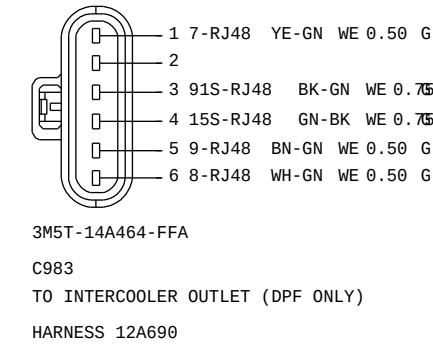
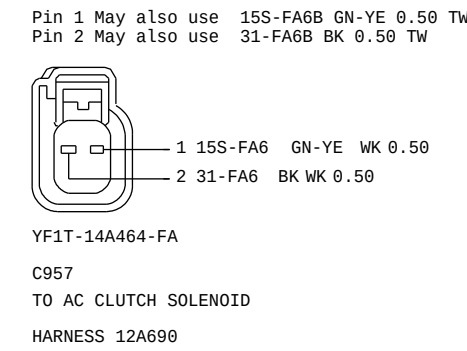
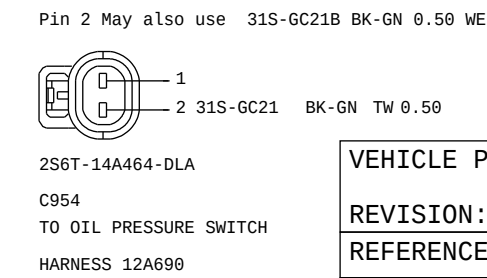
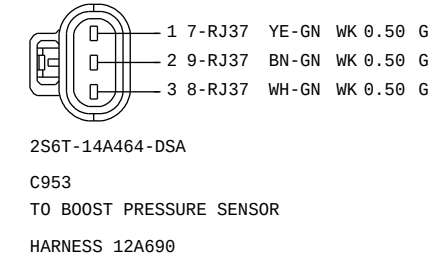
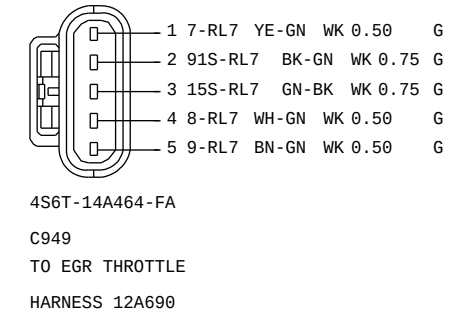
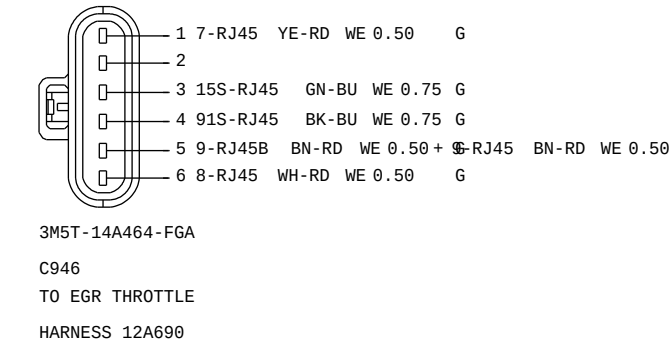
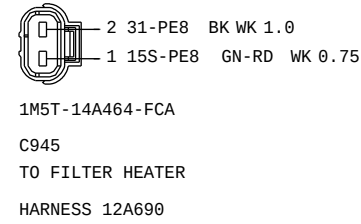
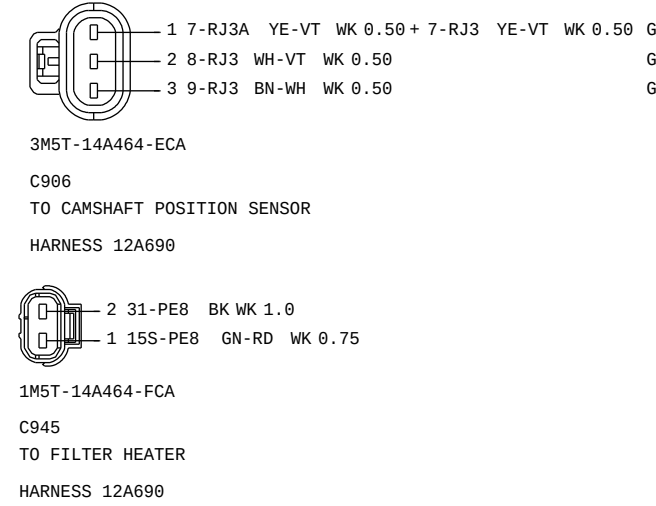
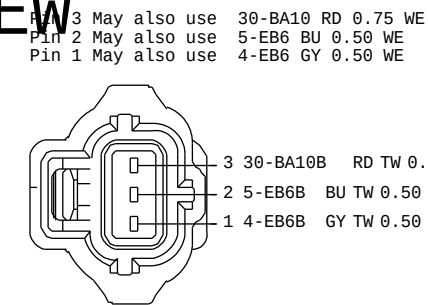
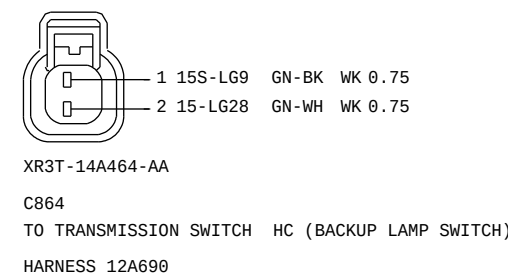
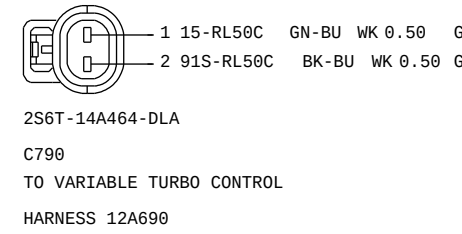
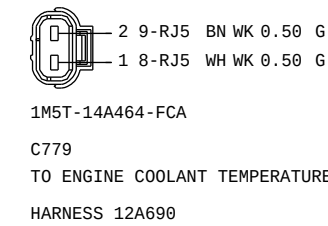
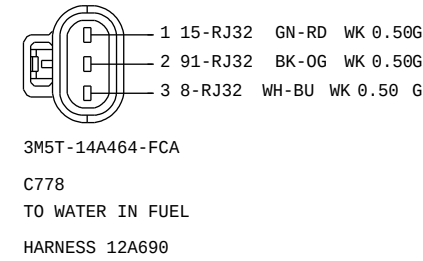
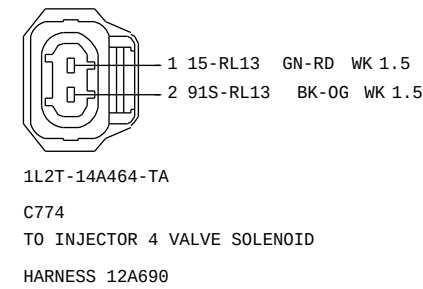
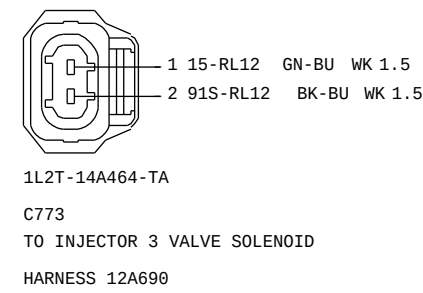
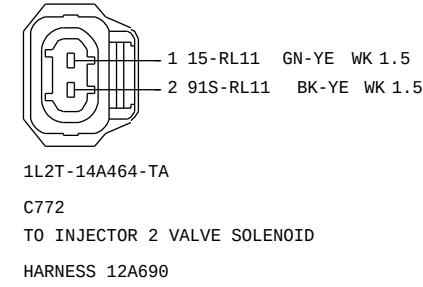
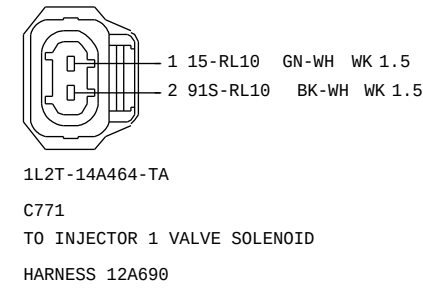
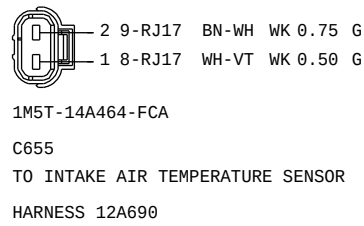
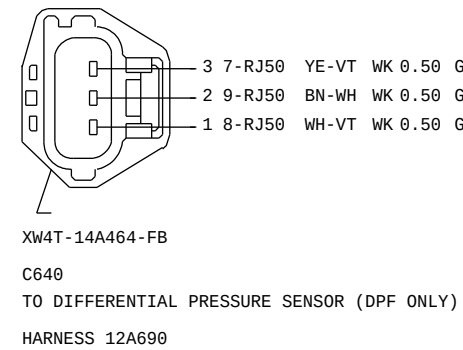
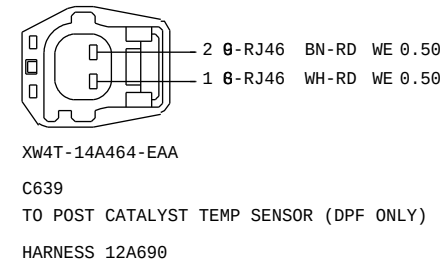
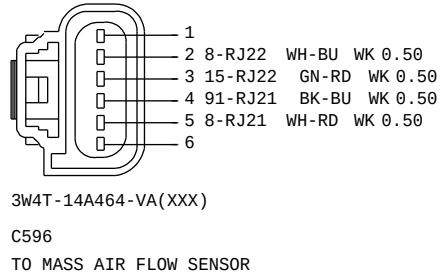
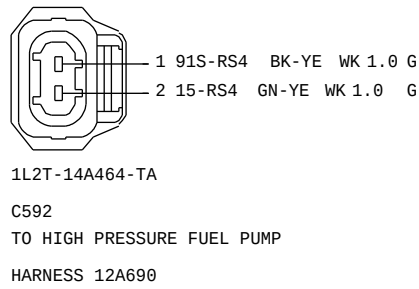
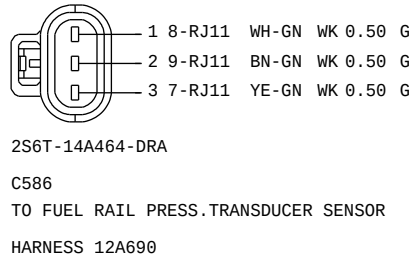
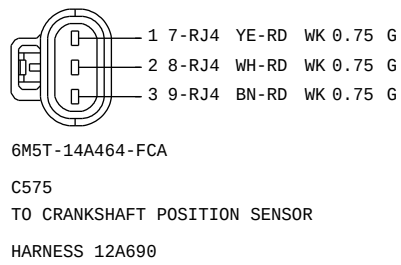
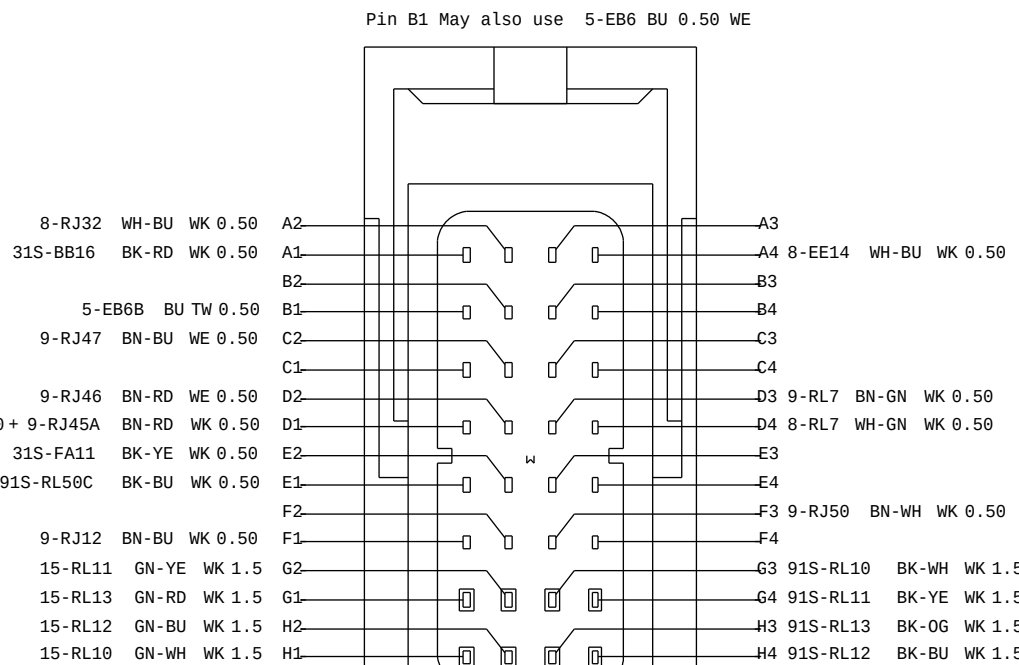
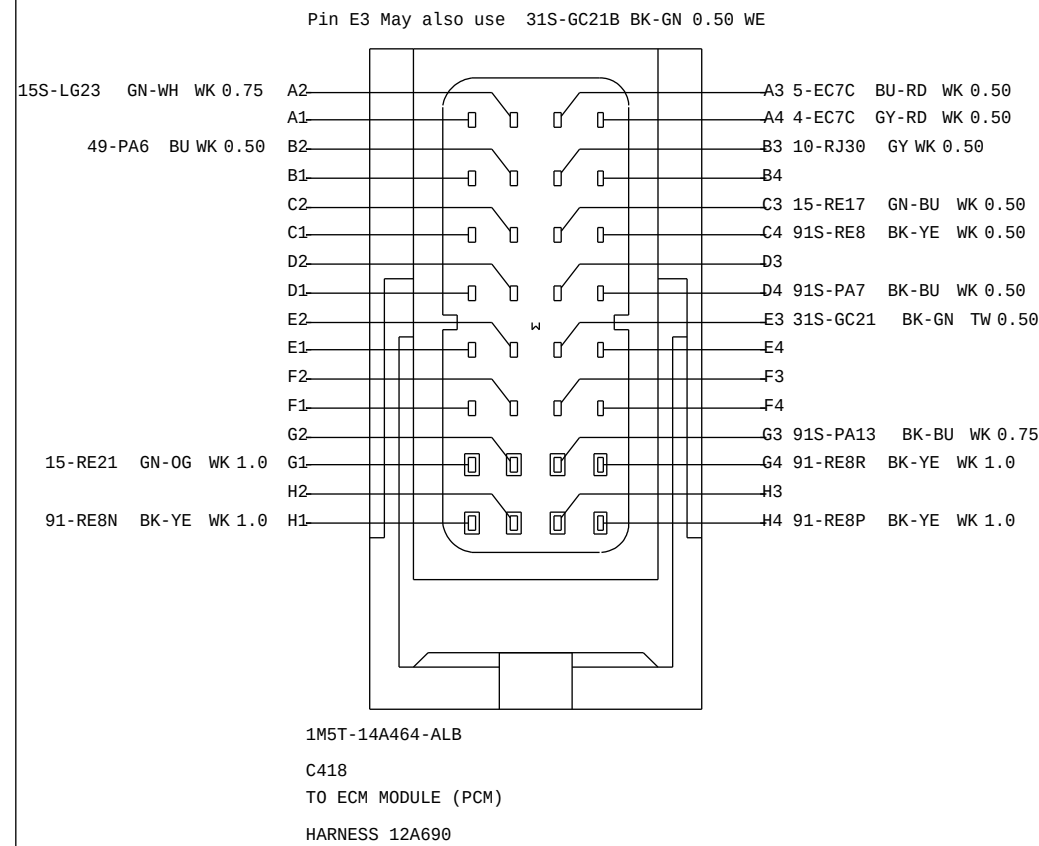
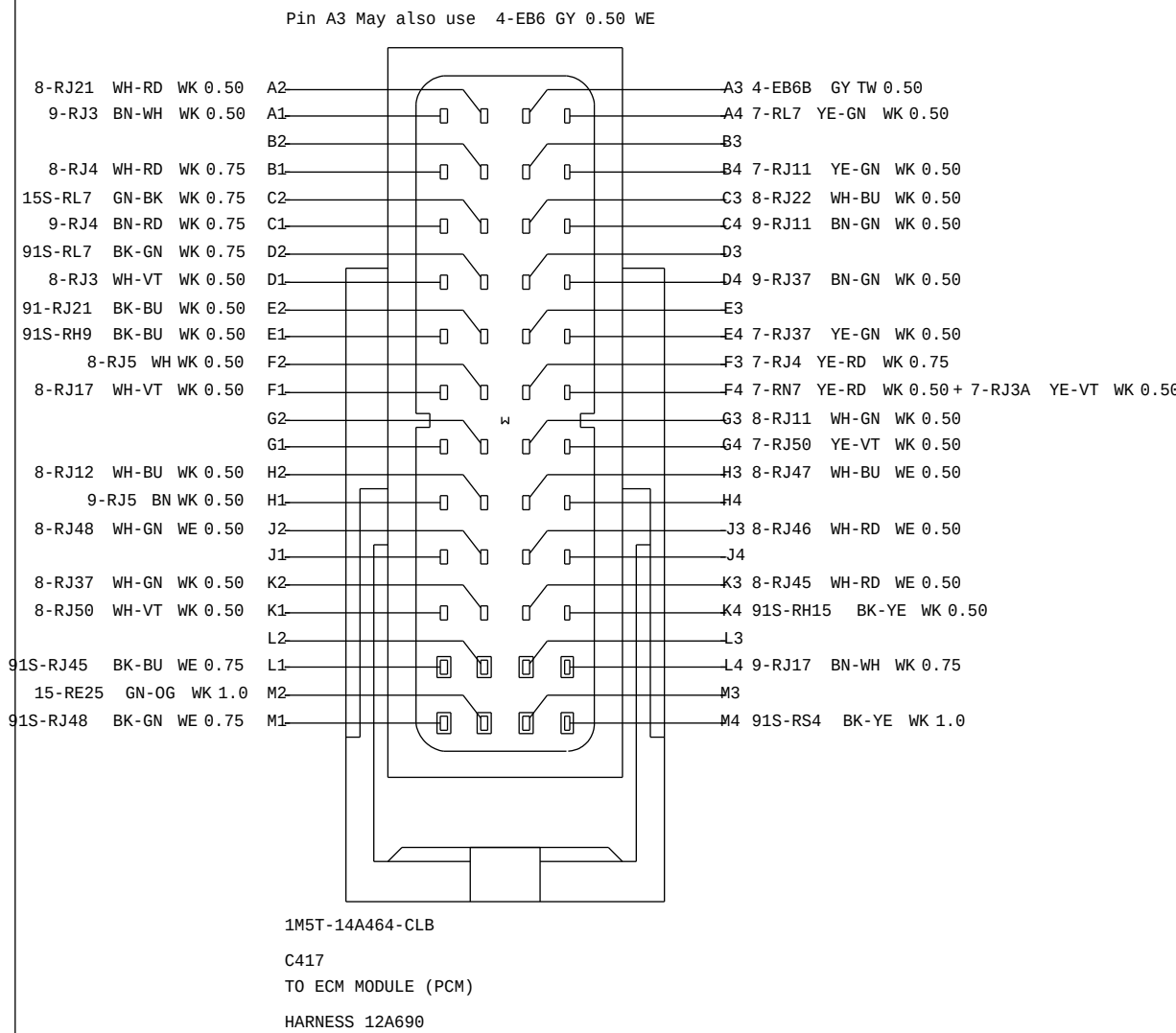
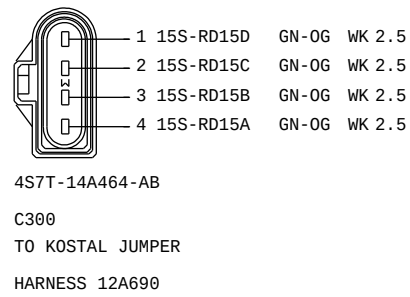
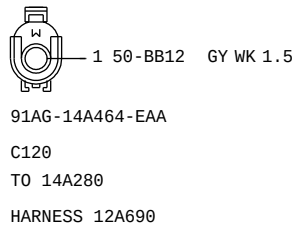


YF1T-14A464-CA
C987
TO ADD TANK CONTROL & PUMP MODULE
HARNESS 2B325

FPN's NOT FOUND IN SYMBOL LIBRARY

C90 3M5T-14489-FJE
C95 3M5T-14489-ARC
C96 3M5T-14489-ZRC
C99 3M5T-14489-BPC
C100 3M5T-14489-ZVC
C102 3M5T-14489-ZXC
C103 3M5T-14489-APC
C111 3M5T-14A459-DRD
C111 3M5T-14489-DRD
C112 3M5T-14A459-EPD
C112 3M5T-14489-EPD
C113 3M5T-14A459-DPD
C113 3M5T-14489-DPD
C118 3M5T-14A459-FPD
C118 3M5T-14489-FPD
C432 1X4T-14N003-CB
C704 AH4T-14A464-AA
C753 6M5T-13K370-AA
C754 6M5T-13K370-AA
C848 3M5T-14A464-GDA
C871 3M5T-14463-LNA
C930 3M5T-14489-DAA

VEHICLE PROGRAM: MY2009 C307 MCA POST JOB#1			
REVISION:01		SYSTEM REVISION DATE060608	
REFERENCE		EE00-E-12134974-000	
PART MUST COMPLY WITH MATERIAL SPECIFICATION WSS-M99P9999-A1 TO HELP SAFEGUARD HEALTH, SAFETY AND THE ENVIRONMENT.			
DRAFTED IN ACCORDANCE WITH FAO ENGINEERING DRAFTING STANDARD CURRENT AT INITIAL RELEASE		DRWG STATUS: 6-4-2008_17:35 SIZE: A2	
CAD TYPE	CAD LOC.	CAD FILE:	DATA IS MASTER
X	CADLOC	PH8M5T-70491-LC	
OPER.NO.	UNIT	DRAWING PH8M5T-70000-AC	
DESIGN VYUEKSEL	DETAIL VYUEKSEL	TITLESHTC CONFIRURATION CONTR CONNECTOR FACEVIEWS	SHT 120 OF 129
CHECKED	SAFETY		RH
NSAHINTU		.	SHOWN
SCALE	START DATE 100901	DIVISION: EESE	Ford
		PLANT	



FPN's not found in symbol library

C90 3M5T-14489-FJE

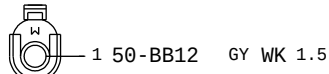
C785 4M5T-14A464-KMA

VEHICLE PROGRAM:		MY2009 C307 MCA POST JOB#1	
REVISION:01		SYSTEM REVISION DATE060608	
REFERENCE		EE00-E-12134974-000	
PART MUST COMPLY WITH MATERIAL SPECIFICATION WSS-M99P9999-A1 TO HELP SAFEGUARD HEALTH, SAFETY AND THE ENVIRONMENT.			
DRAFTED IN ACCORDANCE WITH FAO ENGINEERING DRAFTING STANDARD CURRENT AT INITIAL RELEASE		DRWG STATUS: 6-4-2008_17:35	
		SIZE: A2	
CAD TYPE	CAD LOC.	CAD FILE:	
X	CADLOC	PH8M5T-70491-MC	DATA IS MASTER
OPER.NO.	UNIT	DRAWING	
		PH8M5T-70000-AC	
DESIGN	DETAIL	TITLESHTC CONFIRURATION CONTR	SHT 121
VYUEKSEL	VYUEKSEL		OF 129
CHECKED	SAFETY	CONNECTOR	RH
NSAHINTU			FACEVIEWS
SCALE	START DATE	DIVISION: EESE	Ford
	100901	PLANT	

01

MY 2009 C307

DW10 ENGINE PART CONNECTOR FACEVIEW

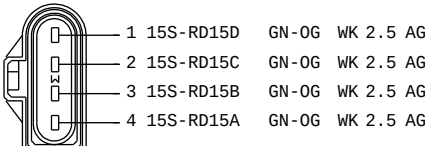


91AG-14A464-EAA

C120

TO 14A280

HARNESS 12A690



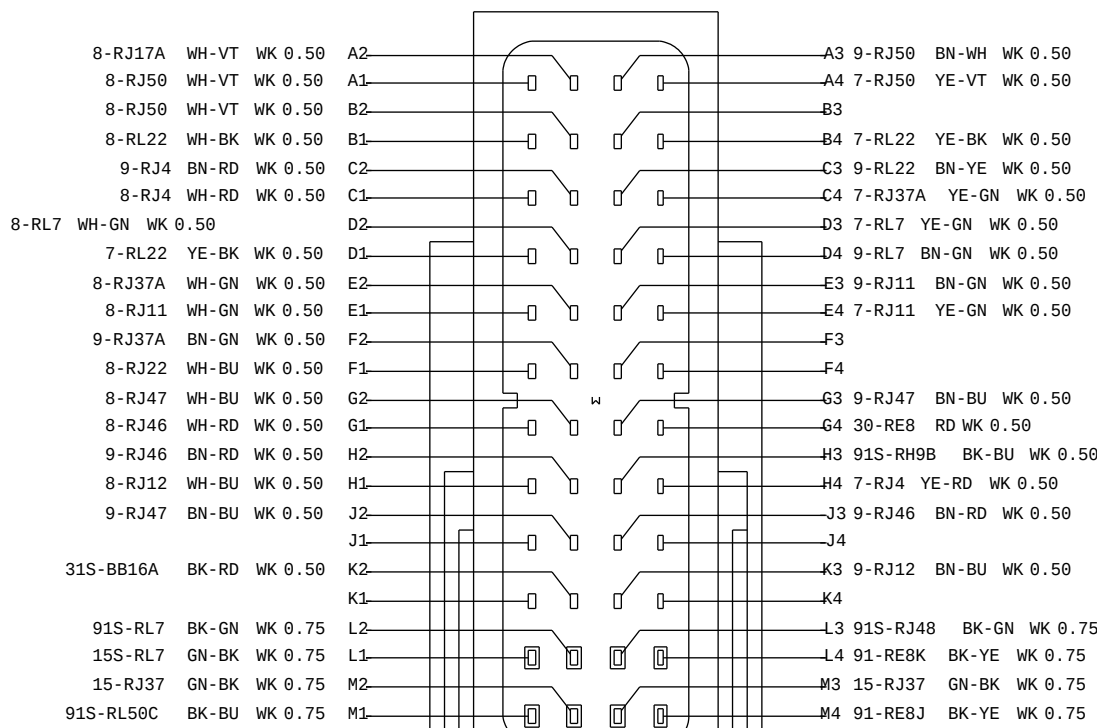
4S7T-14A464-AB

C300

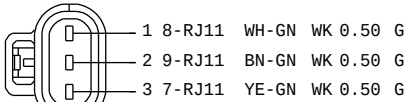
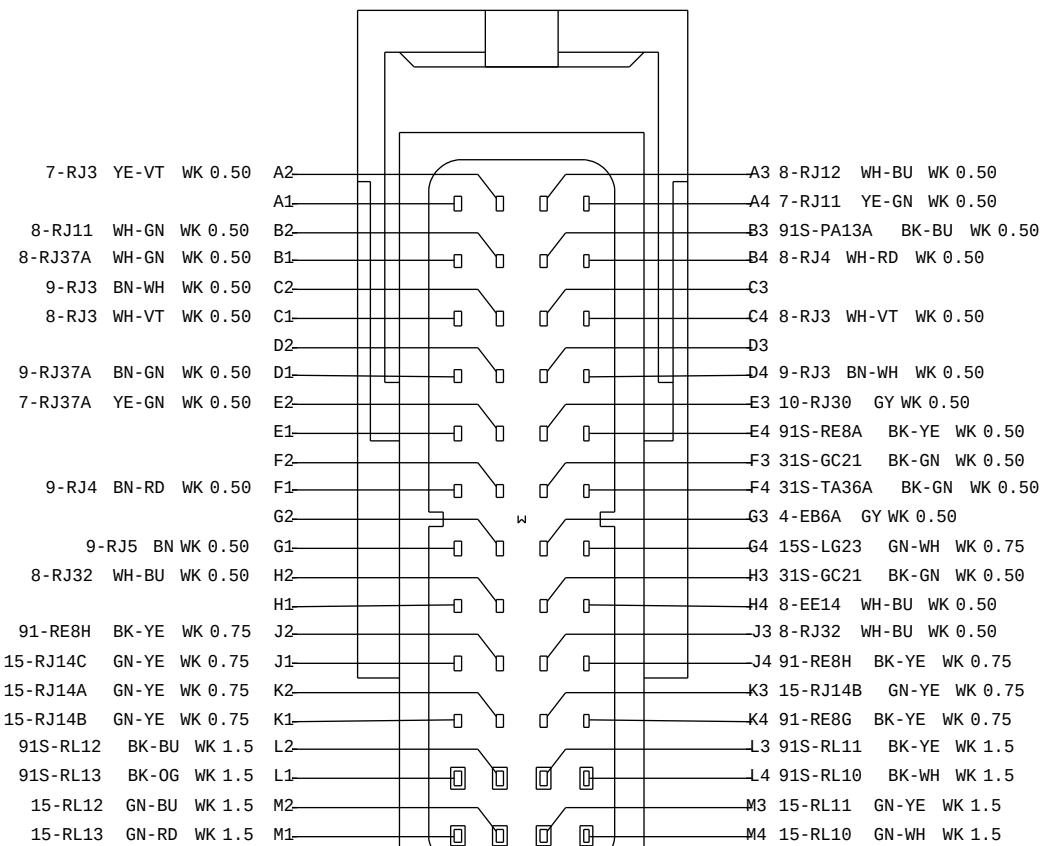
TO KOSTAL JUMPER

HARNESS 12A690

Pin G3 May also use 9-RJ17 BN-WH WK 0.50 WK
Pin G3 May also use 9-RJ17A BN-WH WK 0.50 WK
Pin D3 May also use 9-RJ50 BN-WH WK 0.50 WK
Pin A3 May also use 8-RJ46 WH-RD WK 0.50 WK
Pin B4 May also use 8-RJ47 WH-BU WK 0.50 WK
Pin C2 May also use 7-RJ50 YE-VT WK 0.50 WK
Pin E1 May also use 91S-RH15 BK-YE WK 0.50 WK
Pin D4 May also use 8-EE14 WH-BU WK 0.50 WK
Pin A2 May also use 8-RJ17 WH-VT WK 0.50 WK
Pin E4 May also use 9-RL22 BN-YE WK 0.50 WK
Pin C4 May also use 8-RL22 WH-BK WK 0.50 WK
Pin C3 May also use 9-RL7 BN-GN WK 0.50 WK
Pin M2 May also use 15S-RL7 GN-BK WK 0.75 WK
Pin E2 May also use 7-RL7 YE-GN WK 0.50 WK
Pin G2 May also use 9-RJ22 BN-BU WK 0.50 WK
Pin C1 May also use 8-RJ22 WH-BU WK 0.50 WK
Pin H4 May also use 4-EB6A GY WK 0.50 WK
Pin L4 May also use 91S-RL42 BK-BU WK 1.0 WK
Pin M4 May also use 91S-RL50 BK-BU WK 1.0 WK
Pin K2 May also use 91-RE8J BK-YE WK 0.75 WK



Pin J3 May also use 15-RJ14C GN-YE WK 0.75 WK
Pin J1 May also use 9-RJ12 BN-BU WK 0.50 WK
Pin A2 May also use 8-RJ5 WH WK 0.50 WK
Pin B3 May also use 9-RJ11 BN-GN WK 0.50 WK
Pin E3 May also use 7-RJ3 YE-VT WK 0.50 WK
Pin F4 May also use 7-RJ4 YE-RD WK 0.50 WK
Pin D1 May also use 9-RJ37 BN-GN WK 0.50 WK
Pin B1 May also use 8-RJ37 WH-GN WK 0.50 WK
Pin E2 May also use 7-RJ37 YE-GN WK 0.50 WK
Pin H3 May also use 49-RJ22 BU-WH WK 0.50 WK
Pin L4 May also use 91S-RL13 BK-OG WK 1.5 WK
Pin M4 May also use 15-RL12 GN-BU WK 1.5 WK
Pin M2 May also use 15-RL11 GN-YE WK 1.5 WK
Pin L1 May also use 91S-RL11 BK-YE WK 1.5 WK
Pin M3 May also use 15-RL10 GN-WH WK 1.5 WK
Pin L3 May also use 91S-RL10 BK-WH WK 1.5 WK
Pin H4 May also use 91-RE8J BK-YE WK 0.75 WK

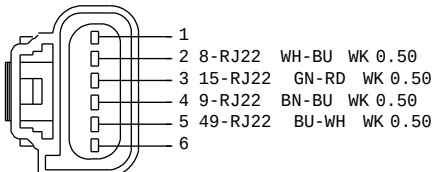


6M5T-14A464-CCA

C586

TO FUEL RAIL PRESS.TRANSDUCER SENSOR

HARNESS 12A690

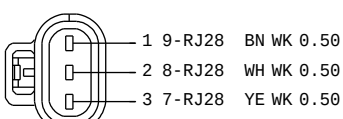


3W4T-14A464-VA(XXX)

C596

TO MAF SENSOR

HARNESS 12A690

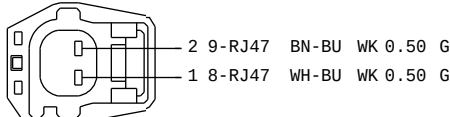


3M5T-14A464-DCA

C630

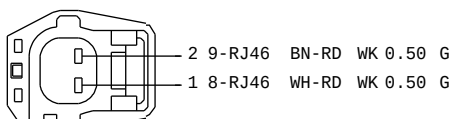
TO INTAKE THROTTLE POSITION SENSOR

HARNESS 12A690



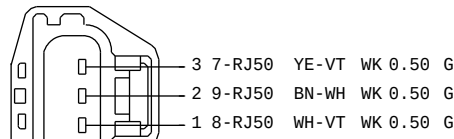
XW4T-14A464-EAA

C638 TO PRE CATALYST TEMP SENSOR (DPF ONLY)
HARNESS 12A690



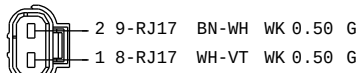
XW4T-14A464-EAA

C639 TO POST CATALYST TEMP SENSOR (DPF ONLY)
HARNESS 12A690

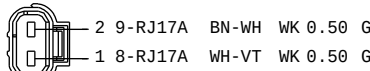


XW4T-14A464-FB

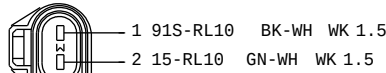
C640 TO DIFFERENTIAL PRESSURE SENSOR (DPF ONLY)
HARNESS 12A690



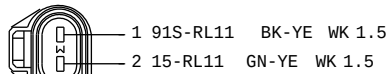
6M5T-14A464-FBA
C655 TO INTAKE AIR TEMPERATURE SENSOR
HARNESS 12A690



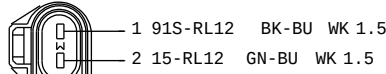
6M5T-14A464-FBA
C656 TO INTAKE AIR TEMPERATURE SENSOR
HARNESS 12A690



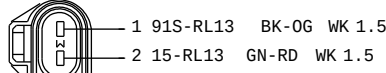
3M5T-14A464-GBB
C771 TO INJECTOR 1 VALVE SOLENOID
HARNESS 12A690



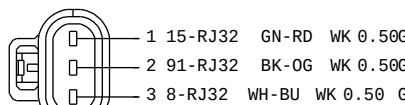
3M5T-14A464-GBB
C772 TO INJECTOR 2 VALVE SOLENOID
HARNESS 12A690



3M5T-14A464-GBB
C773 TO INJECTOR 3 VALVE SOLENOID
HARNESS 12A690



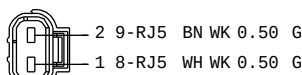
3M5T-14A464-GBB
C774 TO INJECTOR 4 VALVE SOLENOID
HARNESS 12A690



3M5T-14A464-FCA

C778 TO WATER IN FUEL

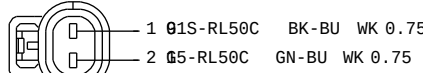
HARNESS 12A690



6M5T-14A464-FBA

C779 TO ENGINE COOLANT TEMPERATURE SENSOR
HARNESS 12A690

Pin 1 May also use 15-RL50C GN-BU WK 0.75 WK
Pin 2 May also use 91S-RL50C BK-BU WK 0.75 WK

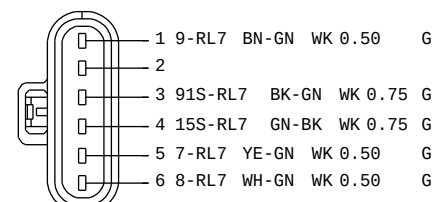


6M5T-14A464-KBA

C790

TO VARIABLE TURBO CONTROL

HARNESS 12A690

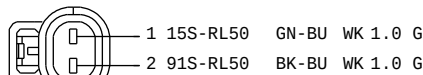


6M5T-14A464-DFA

C833

TO EGR VALVE (HEAT EXCHANGER)

HARNESS 12A690

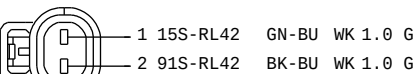


6M5T-14A464-DBA

C858

TO VCV (VACUUM CONTROL VALVE)

HARNESS 12A690

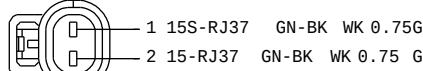


6M5T-14A464-JBA

C859

TO PCV VALVE

HARNESS 12A690

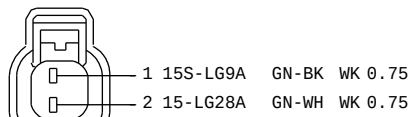


6M5T-14A464-GBA

C860

TO EGR THROTTLE POSITION (CONTROL)

HARNESS 12A690

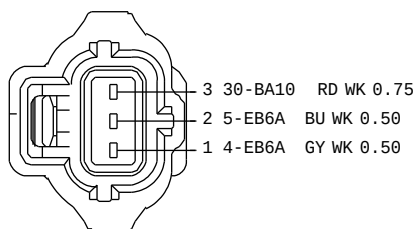


XR3T-14A464-AA

C864

TO TRANSMISSION SWITCH HC (BACKUP LAMP SWITCH)

HARNESS 12A690

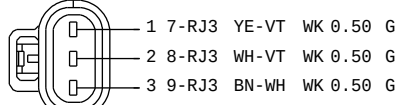


F6DB-14A464-AGA

C870

TO ALTERNATOR

HARNESS 12A690

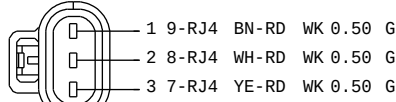


6M5T-14A464-HCA

C906

TO CAMSHAFT POSITION SENSOR

HARNESS 12A690

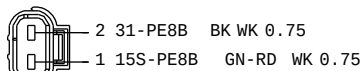


1M5T-14A464-FAB

C926

TO CRANKSHAFT POSITION SENSOR

HARNESS 12A690

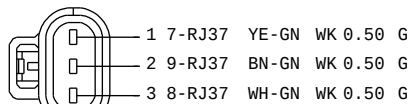


6M5T-14A464-FBA

C945

TO FILTER HEATER

HARNESS 12A690

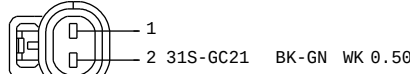


6M5T-14A464-GCA

C953

TO BOOST PRESSURE SENSOR ST4

HARNESS 12A690



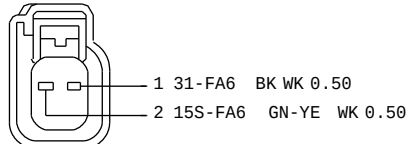
6M5T-14A464-HBA

C954

TO OIL PRESSURE SWITCH

HARNESS 12A690

Pin 1 May also use 15S-FA6 GN-YE WK 0.50 WK
Pin 2 May also use 31-FA6 BK WK 0.50 WK

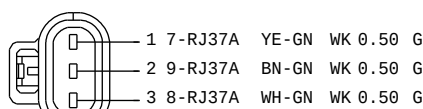


YF1T-14A464-FA

C957

TO AC CLUTCH SOLENOID

HARNESS 12A690

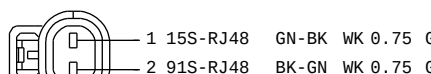


6M5T-14A464-GCA

C958

TO BOOST PRESSURE SENSOR ST3

HARNESS 12A690

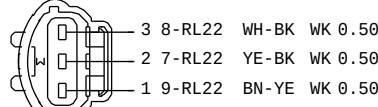


6M5T-14A464-GBA

C983

TO INTERCOOLER OUTLET (DPF ONLY)

HARNESS 12A690



3M5T-14A464-RCA

C984

TO TURBO POSITION SENSOR

HARNESS 12A690

FPN's not found in symbol library

C90 3M5T-14489-FJE

C785 4M5T-14A464-KMA

C827 7M5T-14A464-DNA

VEHICLE PROGRAM: MY2009 C307 MCA POST JOB#1			
REVISION:01		SYSTEM REVISION DATE060608	
REFERENCE		EE00-E-12134974-000	
PART MUST COMPLY WITH MATERIAL SPECIFICATION WSS-M99P9999-A1 TO HELP SAFEGUARD HEALTH, SAFETY AND THE ENVIRONMENT.			
DRAFTED IN ACCORDANCE WITH FAO ENGINEERING DRAFTING STANDARD CURRENT AT INITIAL RELEASE		DRWG STATUS: 6-4-2008_17:35	
		SIZE: A2	
CAD TYPE	CAD LOC.	CAD FILE:	
X	CADLOC	PH8M5T-70491-NC	DATA IS MASTER
OPER.NO.	UNIT	DRAWING	
		PH8M5T-70000-AC	
DESIGN	DETAIL	TITLESHTC CONFIRURATION CONTR DW10 ENGINE PART CONNECTOR	SHT 122
VYUEKSEL	VYUEKSEL		OF 129
CHECKED	SAFETY	FACEVIEWS	RH
NSAHINTU			SHOWN
SCALE	START DATE	DIVISION: EESE	Ford
01	100901	PLANT	

MY 2009 C307

LYNX ENGINGE PART CONNECTOR FACEVIEW



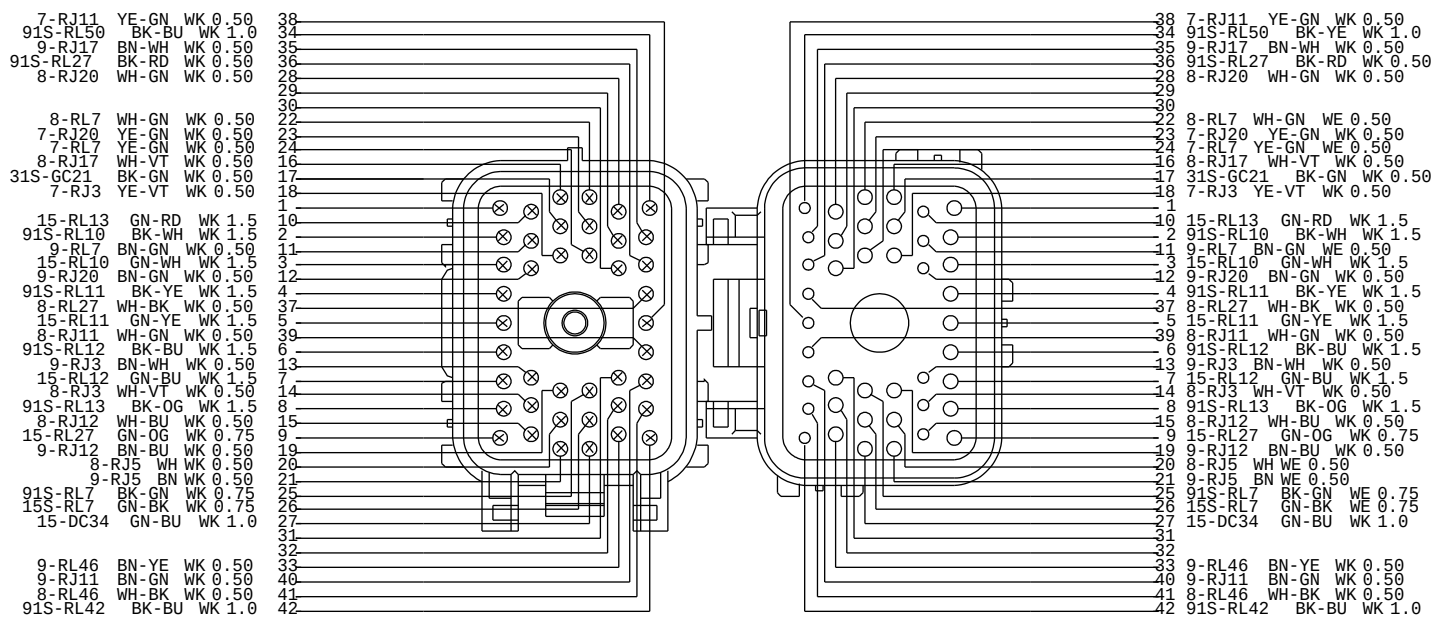
1 50-BB12 GY WK 1.5

91AG-14A464-EAA

C120

TO STARTER MOTOR

HARNESS 12A690



7C3T-14A624-DA(XXX)

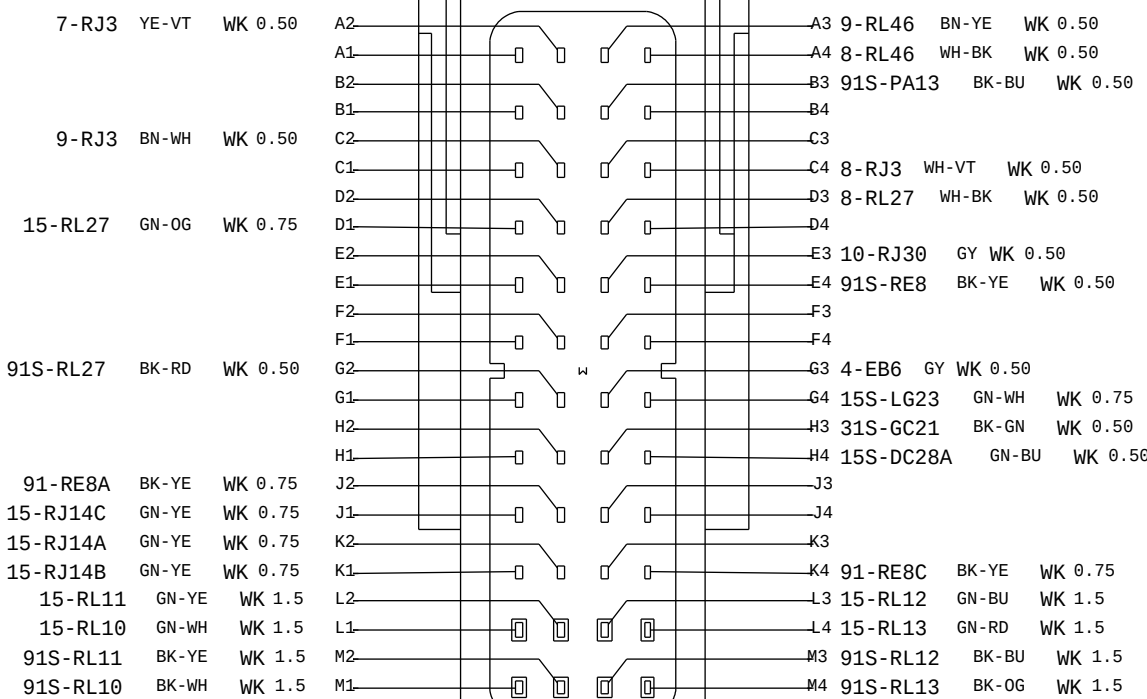
C65 TO 12A690

HARNESS 9H589

7C3T-14A464-JA(XXX)

C65 TO 9H589

HARNESS 12A690

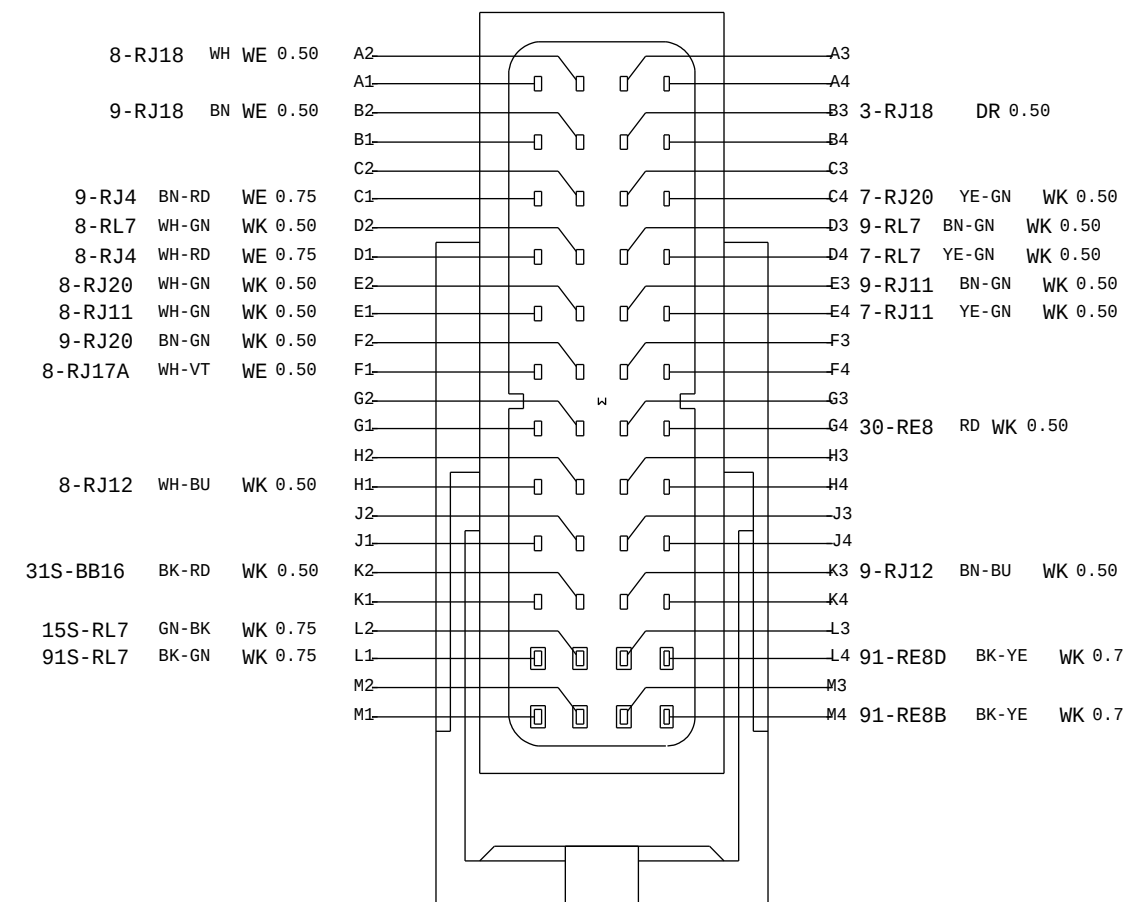


3M5T-14A464-URB

C419

TO ECM MODULE (PCM)

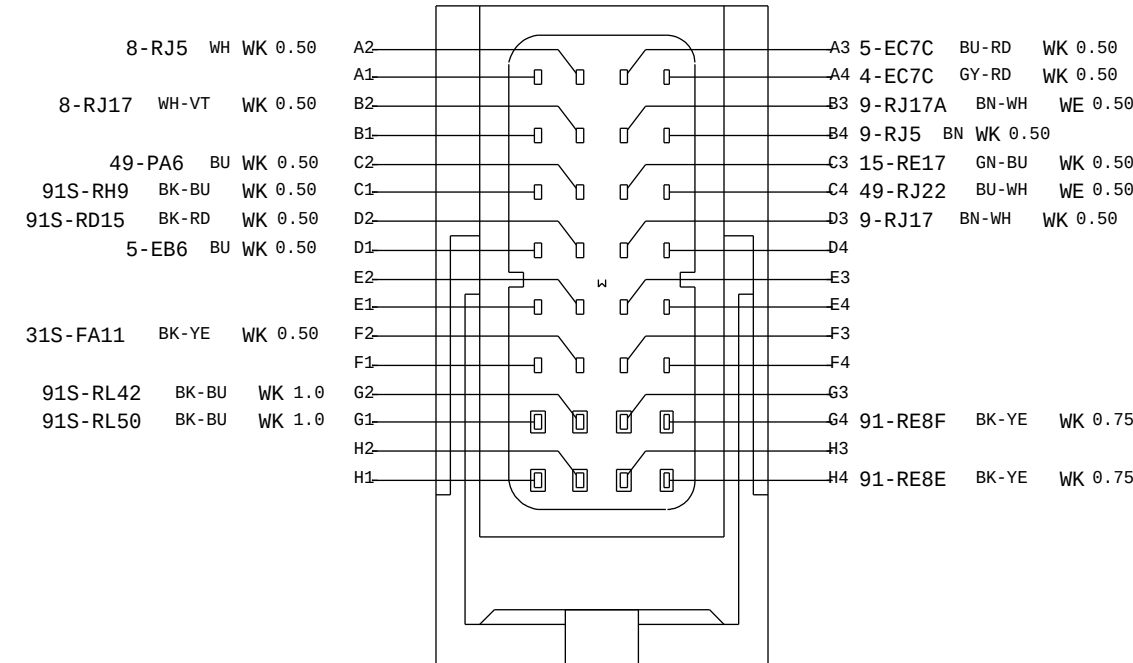
HARNESS 12A690



1M5T-14A464-CLB

C417 TO ECM MODULE (PCM)

HARNESS 12A690

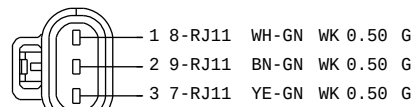


1M5T-14A464-ALB

C418

TO ECM MODULE (PCM)

HARNESS 12A690

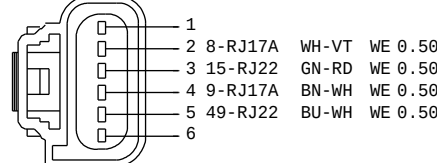


2S6T-14A464-DRA

C586

TO FUEL RAIL PRESS. TRANSDUCER SENSOR

HARNESS 9H589

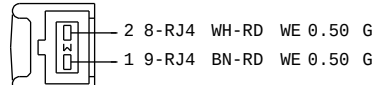


3W4T-14A464-VA(XXX)

C596

TO MAF SENSOR

HARNESS 12A690

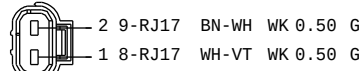


97AG-14A464-HBA

C643

TO CRANKSHAFT POSITION SENSOR

HARNESS 12A690

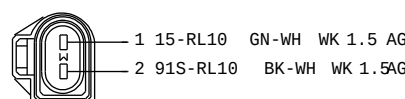


1M5T-14A464-FCA

C654

TO AIR CHARGE TEMP SENSOR

HARNESS 9H589

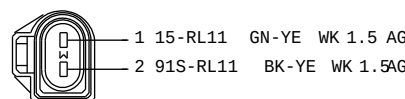


3M5T-14A464-GBB

C771

TO INJECTOR 1 VALVE SOLENOID

HARNESS 9H589

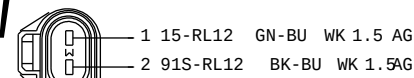


3M5T-14A464-GBB

C772

TO INJECTOR 2 VALVE SOLENOID

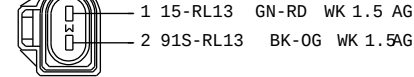
HARNESS 9H589



3M5T-14A464-GBB

C773 TO INJECTOR 3 VALVE SOLENOID

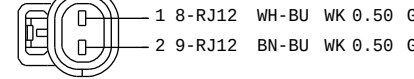
HARNESS 9H589



3M5T-14A464-GBB

C774 TO INJECTOR 4 VALVE SOLENOID

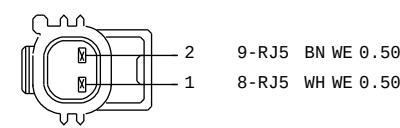
HARNESS 9H589



2S6T-14A464-DMA

C785 TO FUEL TEMP SENSOR

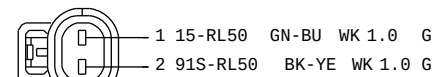
HARNESS 9H589



98AG-14A624-ABB

C786 TO CYLINDER HEAD TEMP SENSOR

HARNESS 9H589

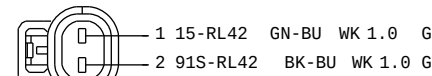


2S6T-14A464-DPA

C858

TO VCV (VACUUM CONTROL VALVE)

HARNESS 9H589

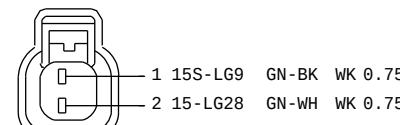


2S6T-14A464-DNA

C859

TO PCV VALVE

HARNESS 9H589

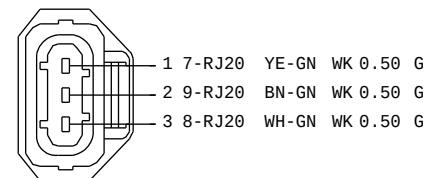


XR3T-14A464-AA

C864

TO TRANSMISSION SWITCH HC (BACKUP LAMP SWITCH)

HARNESS 12A690

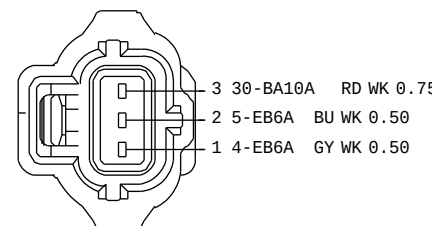


1L2T-14A464-UA

C868

TO MANIFOLD PRESSURE SENSOR

HARNESS 9H589

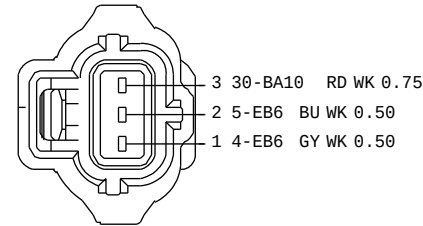


F6DB-14A464-AGA

C869

TO ALTERNATOR

HARNESS 12A690

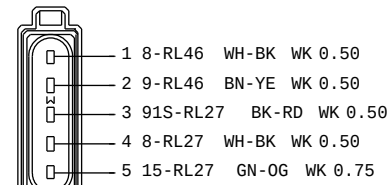


F6DB-14A464-AGA

C870

TO ALTERNATOR

HARNESS 12A690

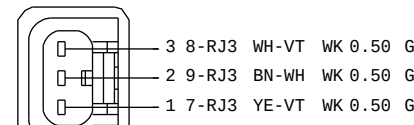


6R8Q-14A464-AA

C886

TO SREA

HARNESS 9H589

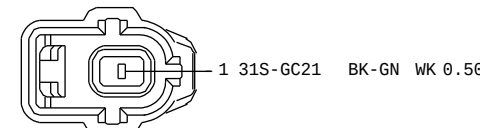


1W7T-14A464-MA

C906

TO CAMSHAFT POSITION SENSOR

HARNESS 9H589



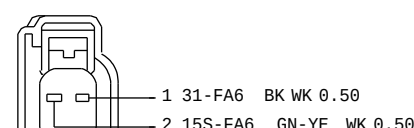
F65B-14A464-CA

C858

C954

TO OIL PRESSURE SWITCH

HARNESS 9H589



YF1T-14A464-FA

C957

TO AC CLUTCH SOLENOID

HARNESS 12A690

FPN's not found in symbol library

C90 3M5T-14489-FJE

C833 3M5T-14A464-DZA

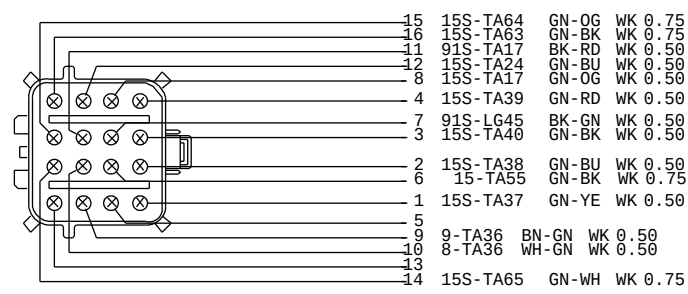
C964 2M5T-14463-CA

VEHICLE PROGRAM:		MY2009 C307 MCA POST JOB#1	
REVISION:01		SYSTEM REVISION DATE060608	
REFERENCE		EE00-E-12134974-000	
PART MUST COMPLY WITH MATERIAL SPECIFICATION WSS-M99P9999-A1 TO HELP SAFEGUARD HEALTH, SAFETY AND THE ENVIRONMENT.			
DRAFTED IN ACCORDANCE WITH FAO ENGINEERING DRAFTING STANDARD CURRENT AT INITIAL RELEASE		DRWG STATUS: 6-4-2008_17:34 SIZE: A2	
CAD TYPE CAD LOC.		CAD FILE:	
X	CADLOC	PH8M5T-70491-OC	DATA IS MASTER
OPER.NO.	UNIT	DRAWING PH8M5T-70000-AC	
DESIGN VYUEKSEL	DETAIL VYUEKSEL	TITLESHTC CONFIRURATION CONTR LYNX ENGINE PART CONNECTOR	SHT 123 OF 129
CHECKED	SAFETY		RH
NSAHINTU		FACEVIEWS	SHOWN
SCALE	START DATE 100901	DIVISION: EESE	Ford
		PLANT	

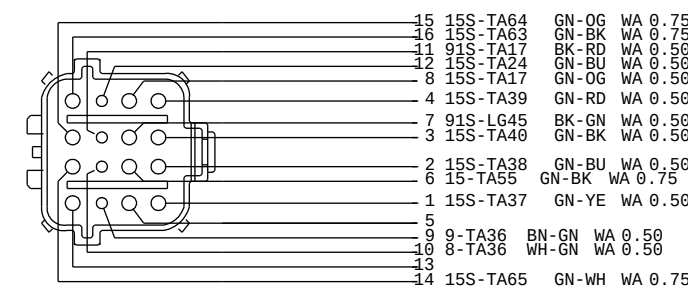
01

MY 2009 C307

SIGMA NON VCT ENGINE PART CONNECTOR FACEVIEW

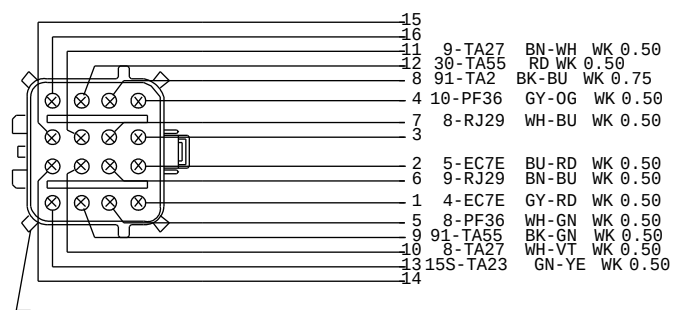


C116
TO 12A690
HARNESS 14K039



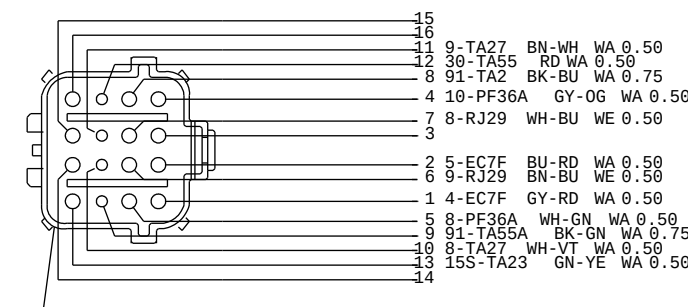
F2AB-14A464-AA

C116
TO 14K039
HARNESS 12A690



F2AB-14A624-BA

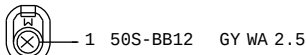
C117
TO 12A690
HARNESS 14K039



F2AB-14A464-BA

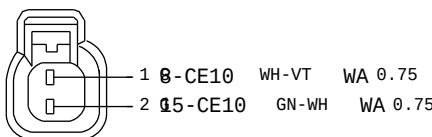
C117
TO 14K039
HARNESS 12A690

Pin 1 May also use 50-BB12 GY WA 1.5 WA



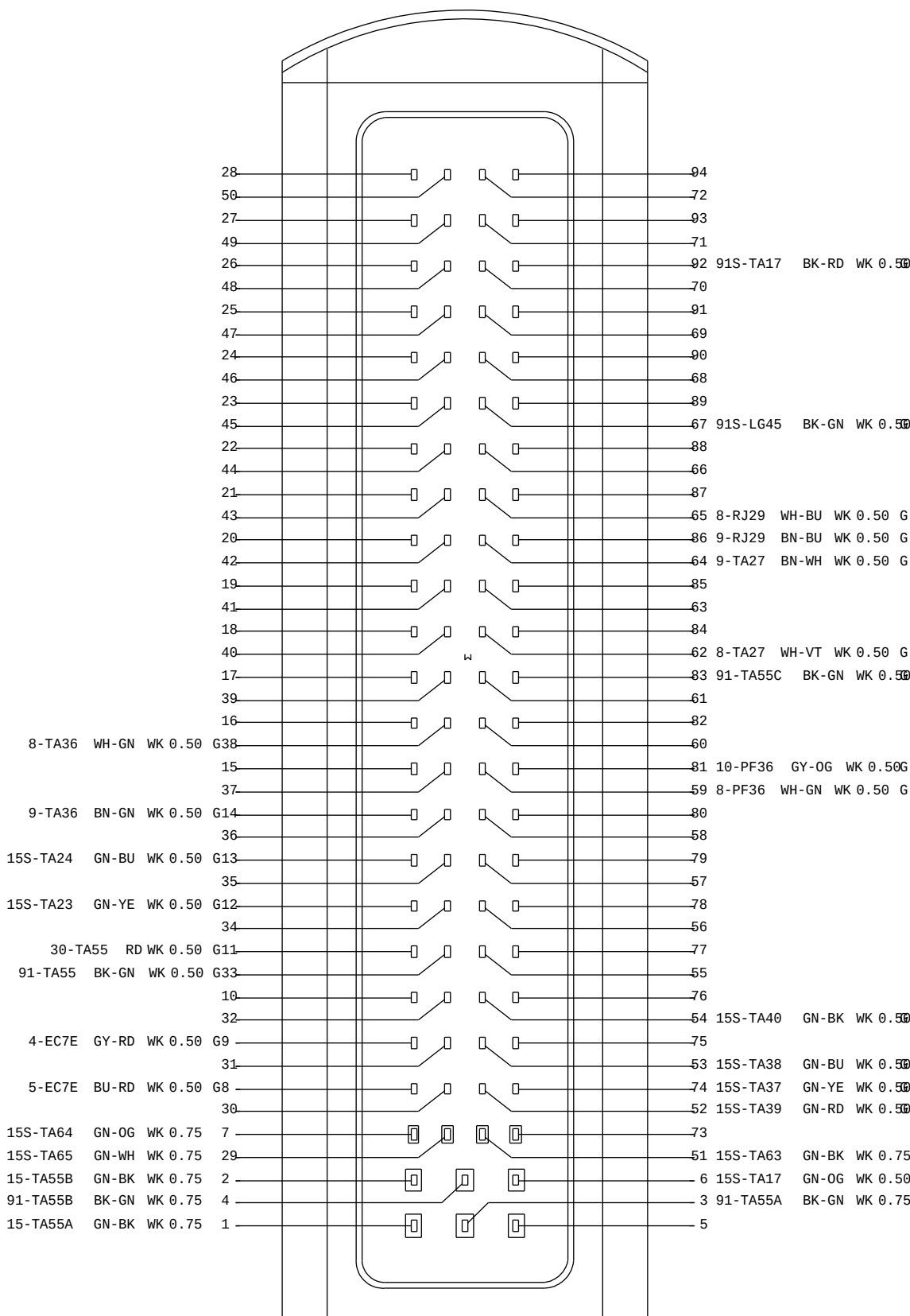
89FG-14A624-DAA
C120 TO TO STARTER MOTOR
HARNESS 12A690

Pin 2 May also use 15-CE10A GN-WH 0.75 WA



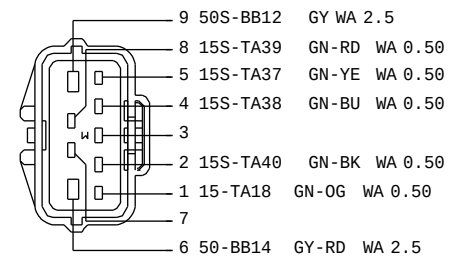
XW43-14A464-AAA

C386
TO STEERING PRESSURE SENSOR
HARNESS 12A690



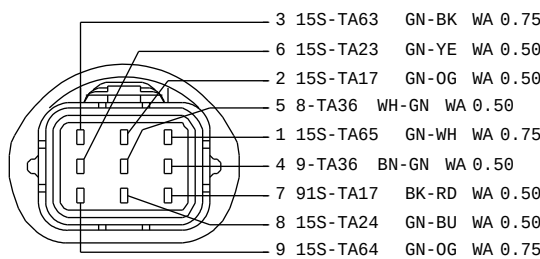
3M5T-14A464-UTA

C414
TO TRANSMISSION CONTROL UNIT FN
HARNESS 14K039



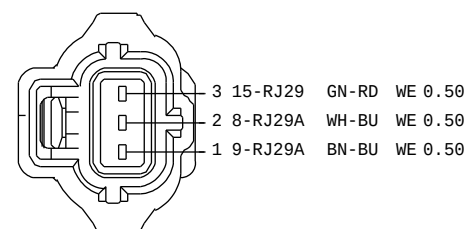
98AG-14A464-ZLA

C438
TO GEAR SHIFT MODE SWITCH
HARNESS 12A690



98AG-14A464-Z3B

C439
TO TRANSMISSION VALVE SOL. ASSY.
HARNESS 12A690



F6DB-14A464-AGA

C524
TO VEHICLE SPEED SENSOR
HARNESS 12A690



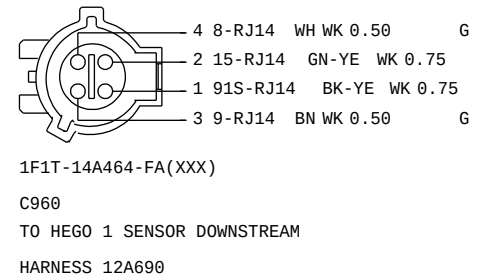
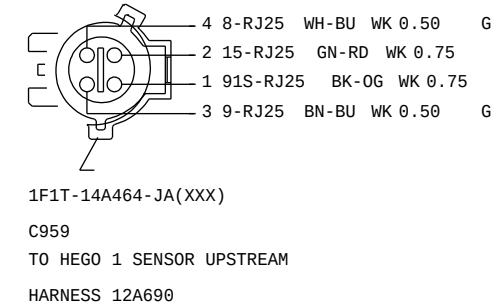
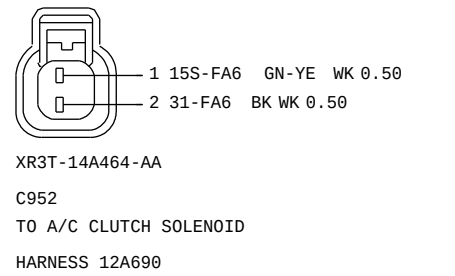
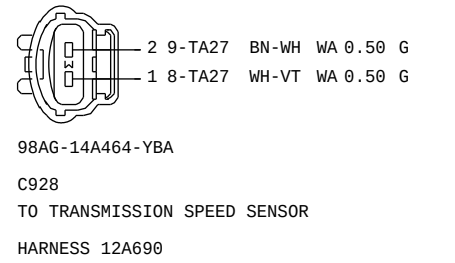
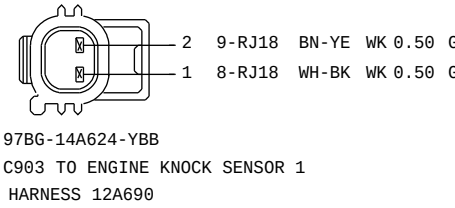
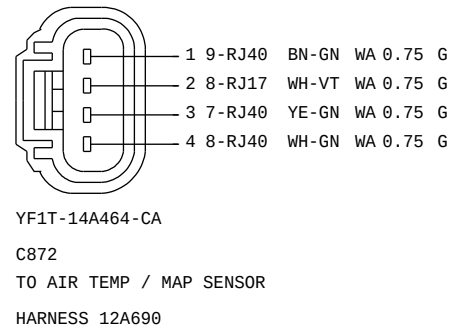
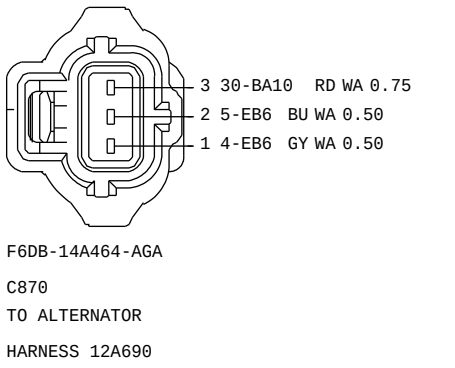
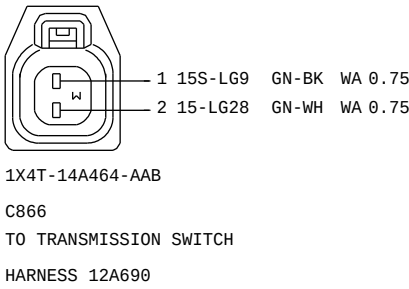
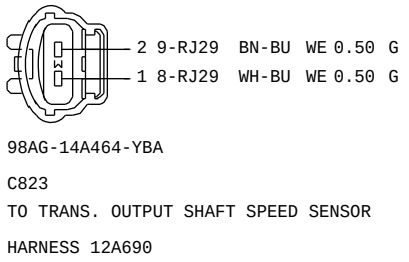
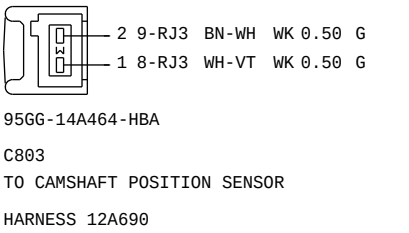
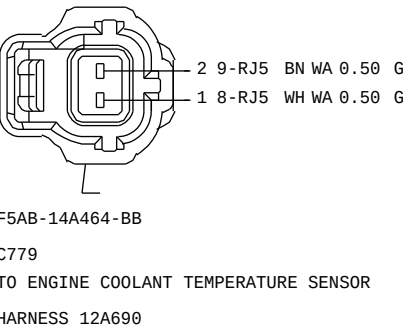
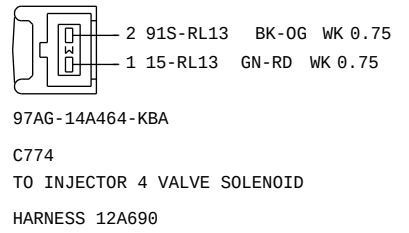
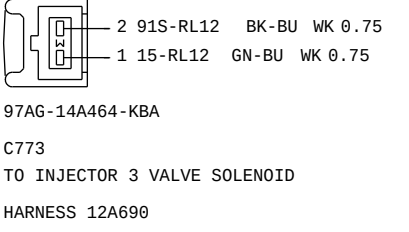
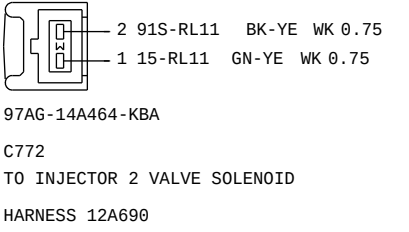
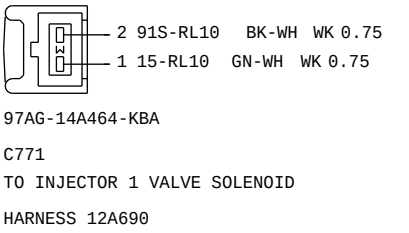
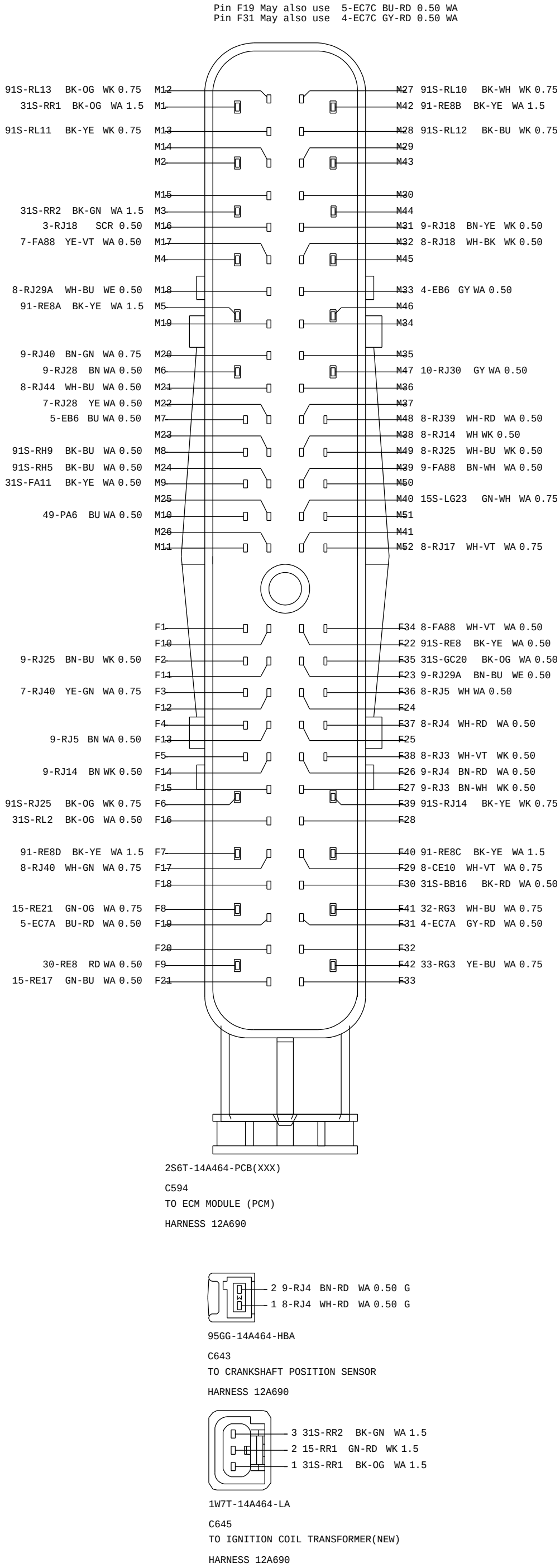
6G9T-14A464-XDA

C572
TO ELECTRONIC THROTTLE ACTUATOR
HARNESS 12A690

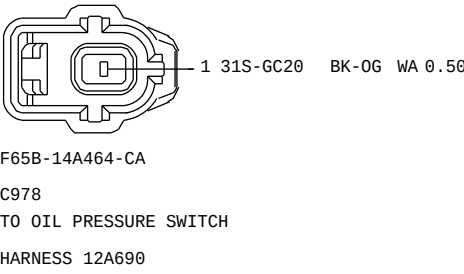
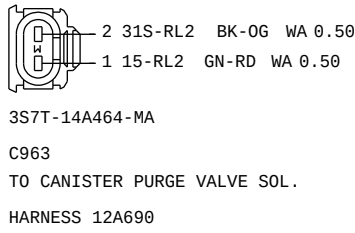
VEHICLE PROGRAM:		MY2009 C307 MCA POST JOB#1	
REVISION:01		SYSTEM REVISION DATE060608	
REFERENCE		EE00-E-12134974-000	
PART MUST COMPLY WITH MATERIAL SPECIFICATION WSS-M99P9999-A1 TO HELP SAFEGUARD HEALTH, SAFETY AND THE ENVIRONMENT.			
DRAFTED IN ACCORDANCE WITH FAO ENGINEERING DRAFTING STANDARD CURRENT AT INITIAL RELEASE		DRWG STATUS: SIZE: A2	
CAD TYPE	CAD LOC.	CAD FILE:	DATA IS MASTER
X	CADLOC	PH8M5T-70491-PC	
OPER.NO.	UNIT	DRAWING PH8M5T-70000-AC	
DESIGN VYUEKSEL	DETAIL VYUEKSEL	TITLESHMTC CONFIRURATION CONTR CSIGMA NON VCT ENGINE PART CONNECTOR	SHT 124 OF 129
CHECKED	SAFETY	FACEVIEWS	RH
NSAHINTU			SHOWN
SCALE	START DATE 100901	DIVISION: EESE	Ford
		PLANT	

MY 2009 C307

SIGMA NON VCT ENGINE PART CONNECTOR FACEVIEW



Pin 1 May also use 15-RL2A GN-RD 0.50 WA

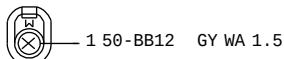


FPN's not found in symbol library
C90 3M5T-14489-FJE

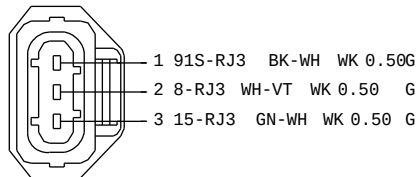
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REVISION:01		SYSTEM REVISION DATE060608	
REFERENCE		EE00-E-12134974-000	
PART MUST COMPLY WITH MATERIAL SPECIFICATION WSS-M99P9999-A1 TO HELP SAFEGUARD HEALTH, SAFETY AND THE ENVIRONMENT.			
DRAFTED IN ACCORDANCE WITH FAO ENGINEERING DRAFTING STANDARD CURRENT AT INITIAL RELEASE		DRWG STATUS: 6-4-2008_17:34 SIZE: A2	
CAD TYPE	CAD LOC.	CAD FILE:	CAD DATA IS MASTER
X	CADLOC	PH8M5T-70491-QC	
OPER.NO.	UNIT	DRAWING PH8M5T-70000-AC	
DESIGN	DETAIL	TITLESHTC CONFIRURATION CONTR SIGMA NON VCT ENGINE PART CONNECTOR	SHT 125 OF 129
YVUEKSEL	YVUEKSEL		RH SHOWN
CHECKED	SAFETY	FACEVIEWS	
NSAHINTU			
SCALE	START DATE	DIVISION: EESE	Ford
	100901	PLANT	

MY 2009 C307

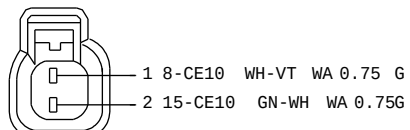
SIGMA VCT ENGINE PART CONNECTOR FACEVIEW



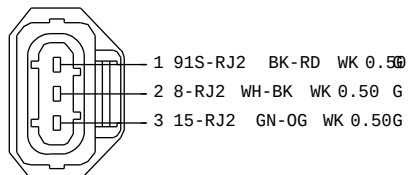
89FG-14A624-DAA
C120
TO TO STARTER MOTOR
HARNESS 12A690



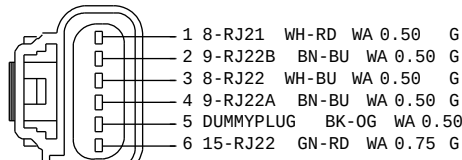
112T-14A464-UA
C352
TO CID HALL SENSOR INTAKE
HARNESS 12A690



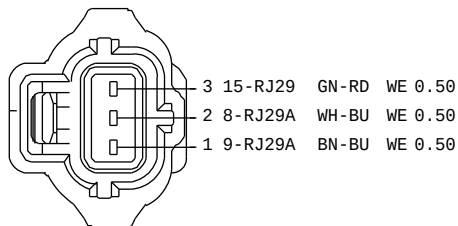
XW43-14A464-AAA
C386
TO STEERING PRESSURE SENSOR
HARNESS 12A690



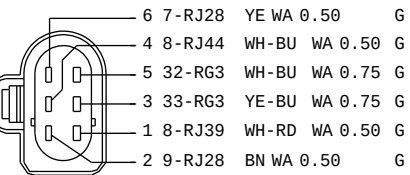
112T-14A464-UA
C393
TO CID HALL SENSOR EXHAUST
HARNESS 12A690



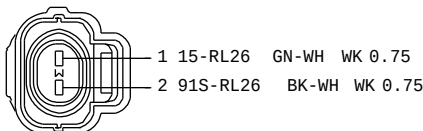
3W4T-14A464-VA(XXX)
C394
TO AIR TEMP / MAP SENSOR
HARNESS 12A690



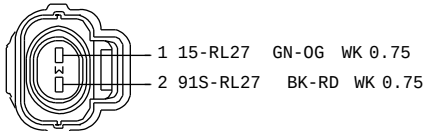
F6DB-14A464-AGA
C524
TO VEHICLE SPEED SENSOR
HARNESS 12A690



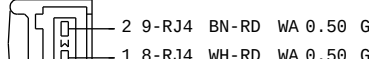
6G9T-14A464-XDA
C572
TO ELECTRONIC THROTTLE ACTUATOR
HARNESS 12A690



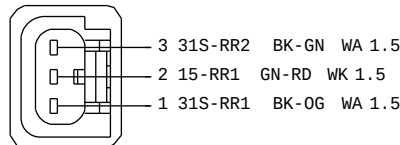
2R8T-14A464-GA
C587
TO VARIABLE VALVE EXHAUST
HARNESS 12A690



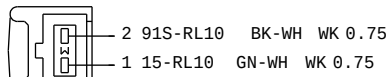
2R8T-14A464-GA
C588
TO VARIABLE VALVE INTAKE
HARNESS 12A690



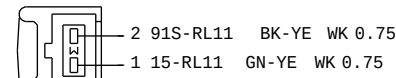
95GG-14A464-HBA
C643
TO CRANKSHAFT POSITION SENSOR
HARNESS 12A690



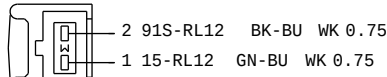
1W7T-14A464-LA
C645
TO IGNITION COIL TRANSFORMER(NEW)
HARNESS 12A690



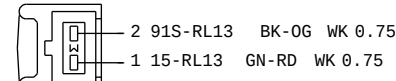
97AG-14A464-KBA
C771
TO INJECTOR 1 VALVE SOLENOID
HARNESS 12A690



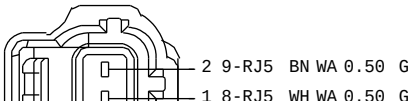
97AG-14A464-KBA
C772
TO INJECTOR 2 VALVE SOLENOID
HARNESS 12A690



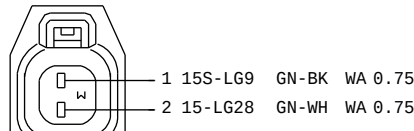
97AG-14A464-KBA
C773
TO INJECTOR 3 VALVE SOLENOID
HARNESS 12A690



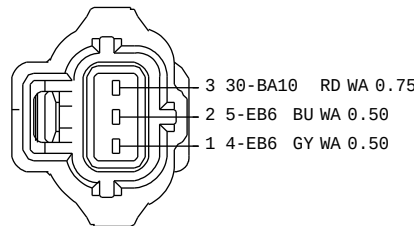
97AG-14A464-KBA
C774
TO INJECTOR 4 VALVE SOLENOID
HARNESS 12A690



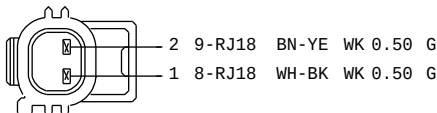
F5AB-14A464-BB
C779
TO ENGINE COOLANT TEMPERATURE SENSOR
HARNESS 12A690



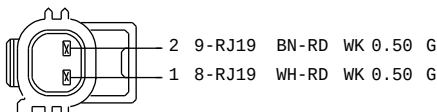
1X4T-14A464-AAB
C866
TO TRANSMISSION SWITCH
HARNESS 12A690



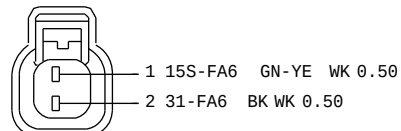
F6DB-14A464-AGA
C870
TO ALTERNATOR
HARNESS 12A690



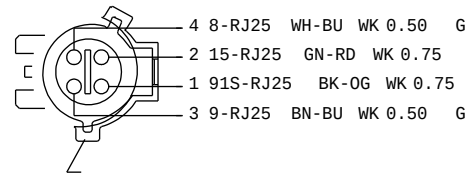
97BG-14A624-YBB
C903 TO ENGINE KNOCK SENSOR 1
HARNESS 12A690



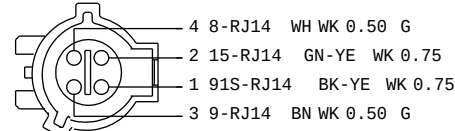
97BG-14A624-YBB
C904 TO ENGINE KNOCK SENSOR 2
HARNESS 12A690



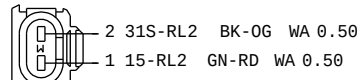
XR3T-14A464-AA
C952
TO A/C CLUTCH SOLENOID
HARNESS 12A690



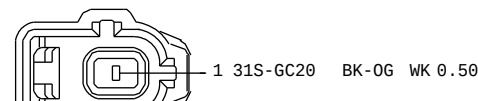
1F1T-14A464-JA(XXX)
C959
TO HEGO 1 SENSOR UPSTREAM
HARNESS 12A690



1F1T-14A464-FA(XXX)
C960
TO HEGO 1 SENSOR DOWNSTREAM
HARNESS 12A690



3S7T-14A464-MA
C963
TO CANISTER PURGE VALVE SOL.
HARNESS 12A690



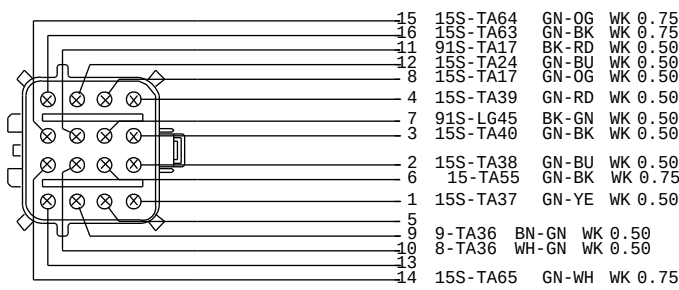
F65B-14A464-CA
C978
TO OIL PRESSURE SWITCH
HARNESS 12A690

FPN's not found in symbol library
C90 3M5T-14489-FJE

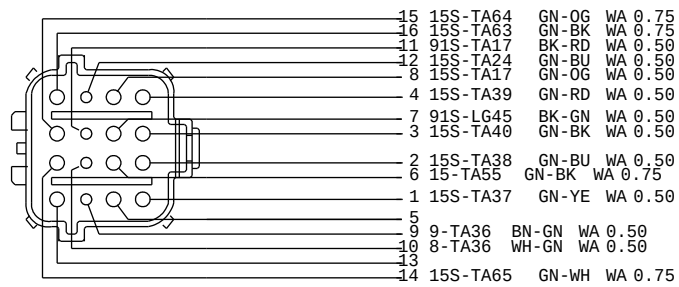
VEHICLE PROGRAM: MY2009 C307 MCA POST JOB#1			
REVISION:01		SYSTEM REVISION DATE060608	
REFERENCE		EE00-E-12134974-000	
PART MUST COMPLY WITH MATERIAL SPECIFICATION WSS-M99P9999-A1 TO HELP SAFEGUARD HEALTH, SAFETY AND THE ENVIRONMENT.			
DRAFTED IN ACCORDANCE WITH FAO ENGINEERING DRAFTING STANDARD CURRENT AT INITIAL RELEASE		DRWG STATUS: 6-4-2008_17:34	
		SIZE: A2	
CAD TYPE	CAD LOC.	CAD FILE:	CAD DATA
X	CADLOC	PH8M5T-70491-RC	IS MASTER
OPER.NO.	UNIT	DRAWING PH8M5T-70000-AC	
DESIGN	DETAIL	TITLESHTC CONFIRURATION CONTR SIGMA VCT ENGINE PART CONNECTOR	SHT 126
VYUEKSEL	VYUEKSEL		OF 129
CHECKED	SAFETY	FACEVIEWS	RH
NSAHINTU			SHOWN
SCALE	START DATE	DIVISION: EESE	Ford
	100901	PLANT	

MY 2009 C307

NEW I4 ENGINE PART CONNECTOR FACEVIEW

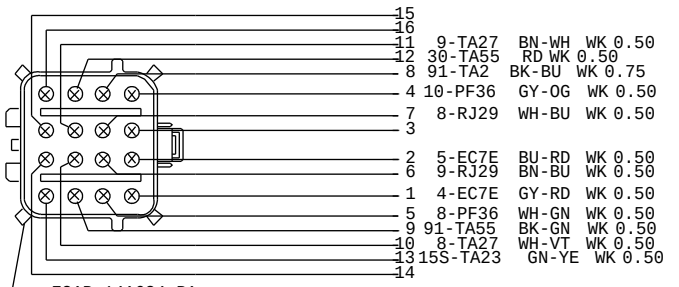


F2AB-14A624-AA
C116 TO 12A690
HARNESS 14K039

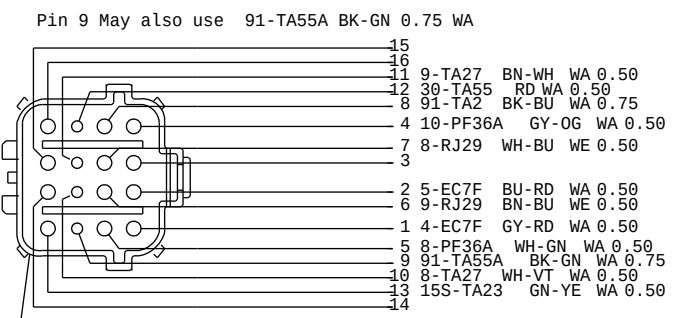


F2AB-14A64-AA

C116
TO 14K039
HARNESS 12A690



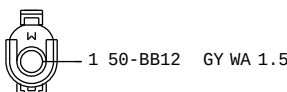
F2AB-14A624-BA
C117 TO 12A690
HARNESS 14K039



F2AB-14A64-BA

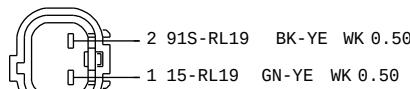
C117
TO 14K039
HARNESS 12A690

Pin 1 May also use 50S-BB12 GY 2.5 WA



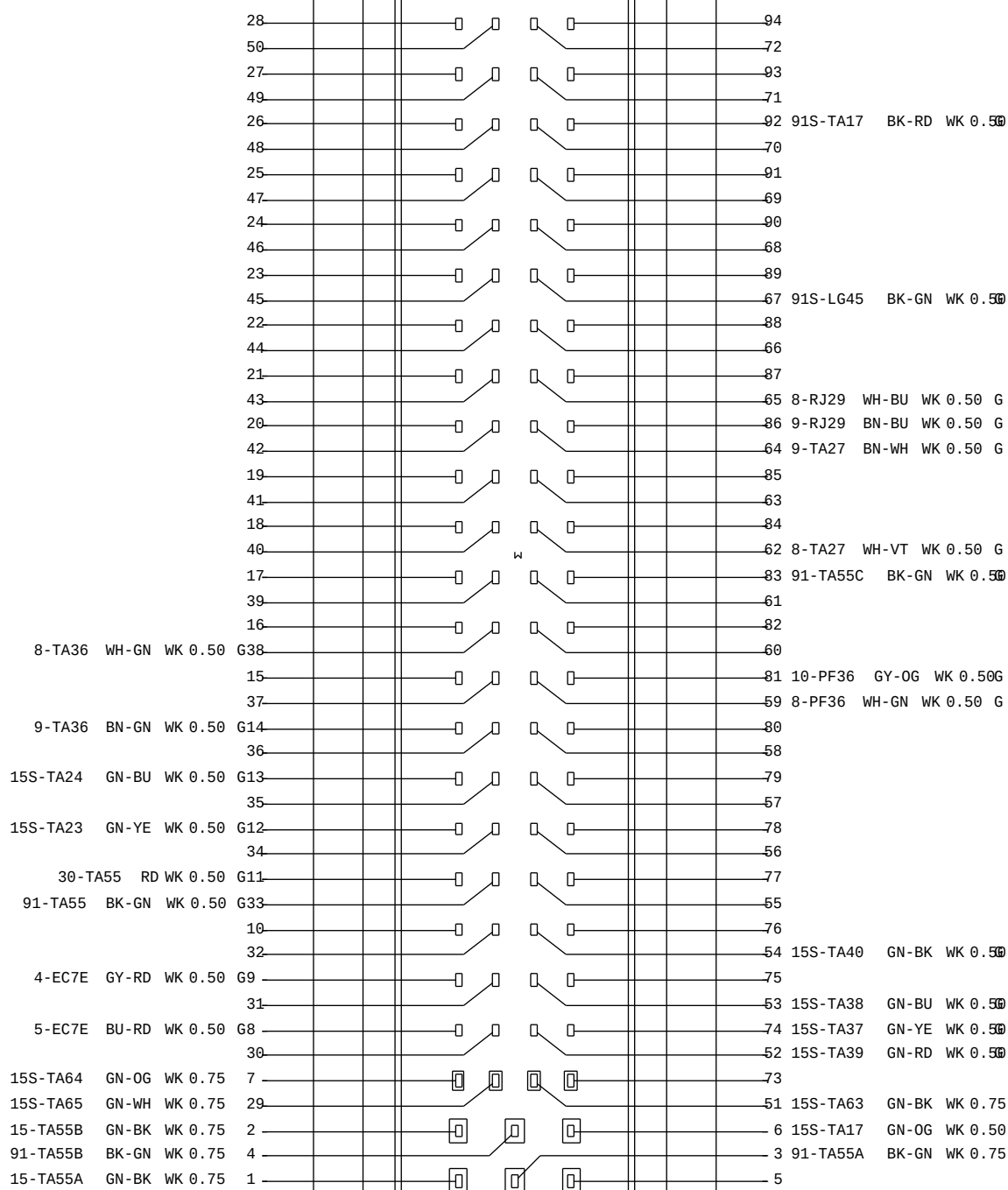
91AG-14A464-EAA

C120
TO 14A280
HARNESS 12A690



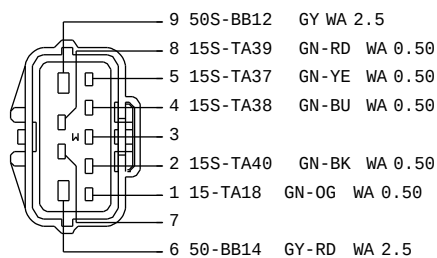
XF2T-14A464-YC

C384
TO VARIABLE INTAKE SOLENOID
HARNESS 12A690

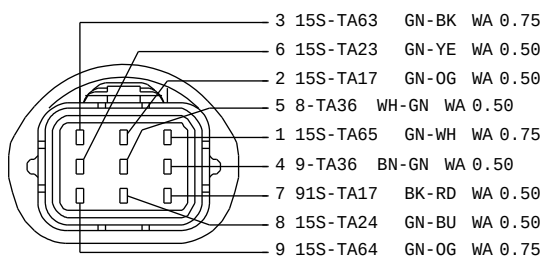


3M5T-14A464-UTA

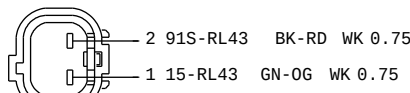
C414
TO TRANSMISSION CONTROL UNIT FN
HARNESS 14K039



98AG-14A464-ZLA
C438 TO GEAR SHIFT MODE SWITCH
HARNESS 12A690

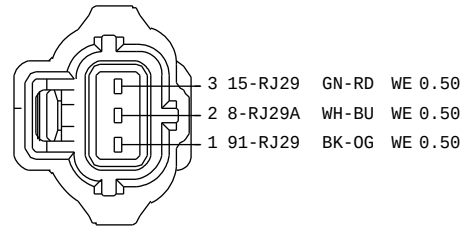


98AG-14A464-ZJB
C439 TO TRANSMISSION VALVE SOL. ASSY.
HARNESS 12A690



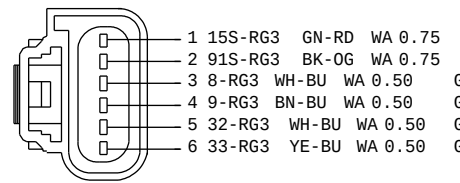
XF2T-14A464-YC

C523 TO SWIRL CONTROL VALVE SOLENOID
HARNESS 12A690



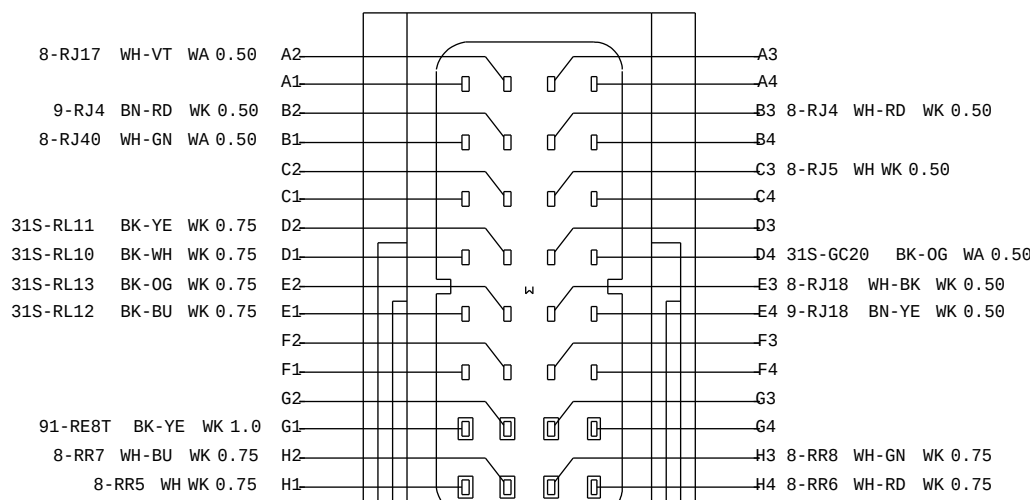
F6DB-14A464-AGA

C524
TO VEHICLE SPEED SENSOR
HARNESS 12A690



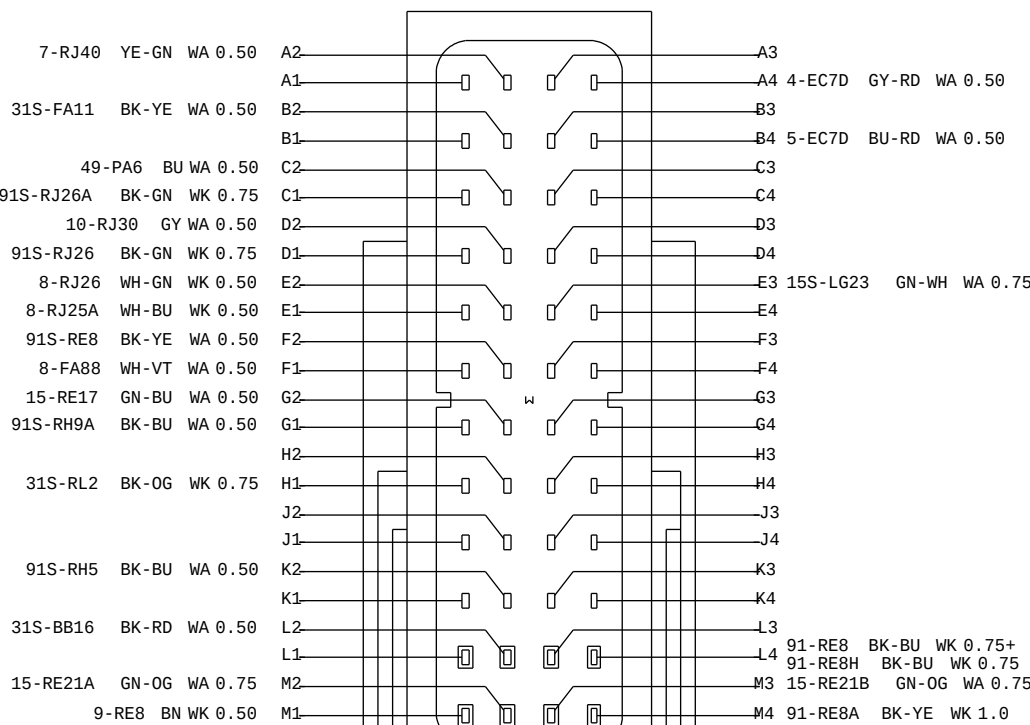
3L2T-14A464-BA(XXX)

C593
TO ELECTRONIC THROTTLE ACTUATOR
HARNESS 12A690



1M5T-14A464-ALB

C599
TO ECM MODULE (PCM)
HARNESS 12A690



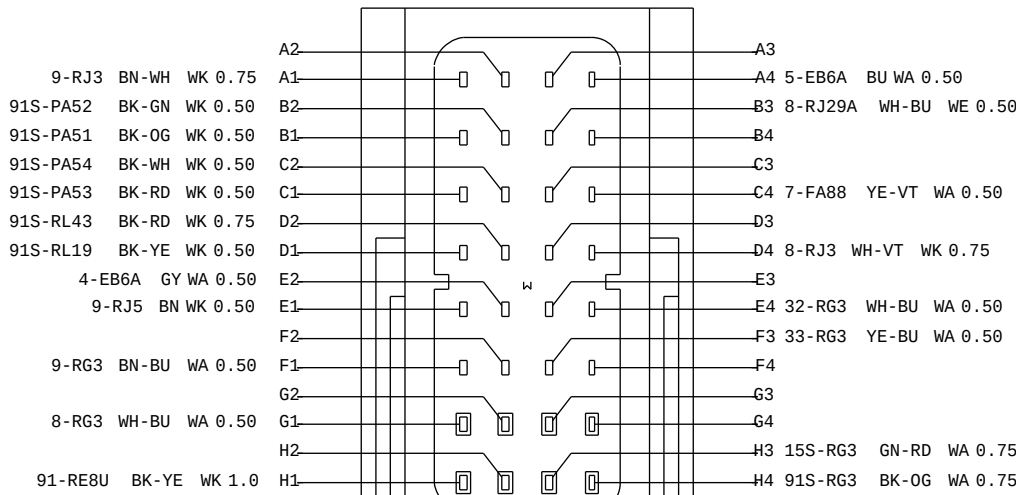
1M5T-14A464-CLB

C600
TO ECM MODULE (PCM)
HARNESS 12A690

VEHICLE PROGRAM:		MY2009 C307 MCA POST JOB#1	
REVISION:01		SYSTEM REVISION DATE060608	
REFERENCE		EE00-E-12134974-000	
PART MUST COMPLY WITH MATERIAL SPECIFICATION WSS-M99P9999-A1 TO HELP SAFEGUARD HEALTH, SAFETY AND THE ENVIRONMENT.			
DRAFTED IN ACCORDANCE WITH FAO ENGINEERING DRAFTING STANDARD CURRENT AT INITIAL RELEASE		DRWG STATUS: SIZE: A2	
CAD TYPE	CAD LOC.	CAD FILE:	
X	CADLOC	PH8M5T-70491-SC	DATA IS MASTER
OPER.NO.	UNIT	DRAWING PH8M5T-70000-AC	
DESIGN	DETAIL	TITLESHTC CONFIRURATION CONTR NI4 ENGINE PART CONNECTOR	SHT 127 OF 129
VYUEKSEL	VYUEKSEL		RH
CHECKED	SAFETY	FACEVIEWS	SHOWN
NSAHINTU			
SCALE	START DATE	DIVISION: EESE	Ford
01	100901	PLANT	

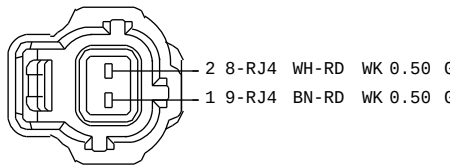
MY 2009 C307

NEW I4 ENGINE PART CONNECTOR FACEVIEW

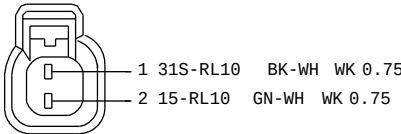


1M5T-14A464-BLB

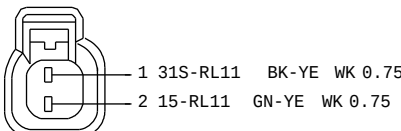
C601
TO ECM MODULE (PCM)
HARNESS 12A690



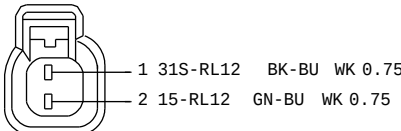
F7RB-14A464-AA
C643
TO CRANKSHAFT POSITION SENSOR
HARNESS 12A690



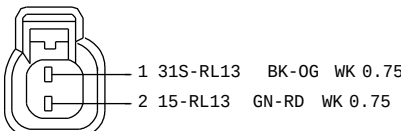
XW43-14A464-AAA
C771
TO INJECTOR 1 VALVE SOLENOID
HARNESS 12A690



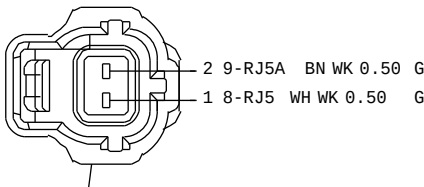
XW43-14A464-AAA
C772
TO INJECTOR 2 VALVE SOLENOID
HARNESS 12A690



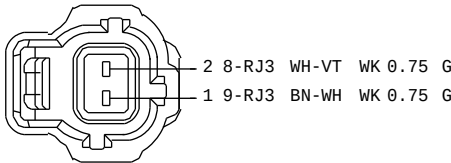
XW43-14A464-AAA
C773
TO INJECTOR 3 VALVE SOLENOID
HARNESS 12A690



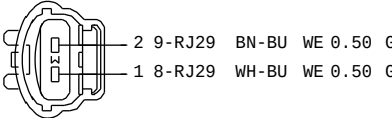
XW43-14A464-AAA
C774
TO INJECTOR 4 VALVE SOLENOID
HARNESS 12A690



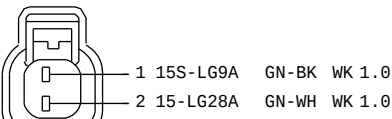
F5AB-14A464-BB
C779
TO ENGINE COOLANT TEMPERATURE SENSOR
HARNESS 12A690



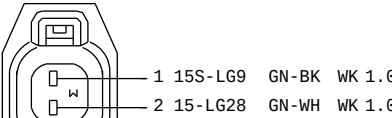
F7RB-14A464-AA
C803
TO CAMSHAFT POSITION SENSOR
HARNESS 12A690



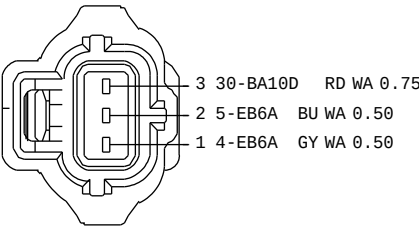
98AG-14A464-YBA
C823
TO TRANS. OUTPUT SHAFT SPEED SENSOR
HARNESS 12A690



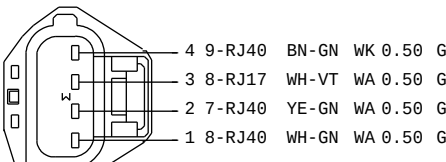
XR3T-14A464-AA
C864
TO TRANSMISSION SWITCH HC (BACKUP LAMP SWITCH)
HARNESS 12A690



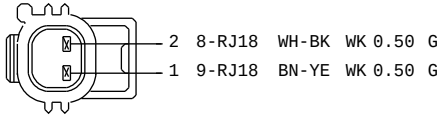
1X4T-14A464-AAB
C866
TO TRANSMISSION SWITCH
HARNESS 12A690



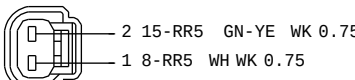
F6DB-14A464-AGA
C870
TO ALTERNATOR
HARNESS 12A690



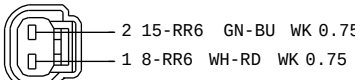
XS6T-14A464-YDA
C895
TO TMAP SENSOR
HARNESS 12A690



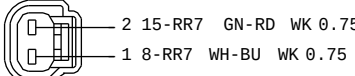
98AG-14A624-ABB
C903
TO ENGINE KNOCK SENSOR 1
HARNESS 12A690



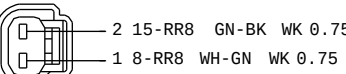
1F1T-14A464-AB
C914
TO COIL ON PLUG 1
HARNESS 12A690



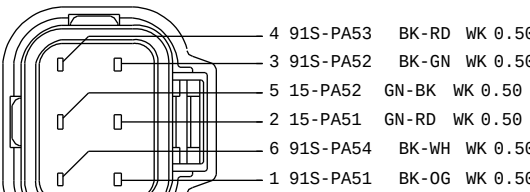
1F1T-14A464-AB
C915
TO COIL ON PLUG 2
HARNESS 12A690



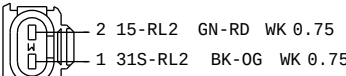
1F1T-14A464-AB
C916
TO COIL ON PLUG 3
HARNESS 12A690



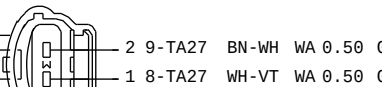
1F1T-14A464-AB
C917
TO COIL ON PLUG 4
HARNESS 12A690



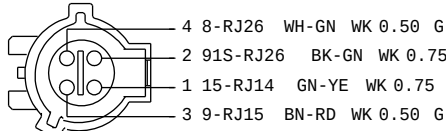
1S7T-14A464-DA
C924
TO EGR VALVE / STEP MOTOR
HARNESS 12A690



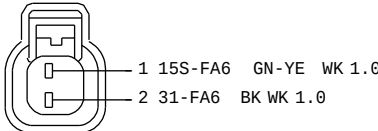
3S7T-14A464-MA
C925
TO SONIC PURGE VALVE SOLENOID
HARNESS 12A690



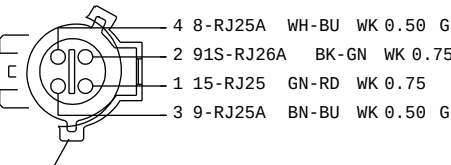
98AG-14A464-YBA
C928
TO TRANSMISSION SPEED SENSOR
HARNESS 12A690



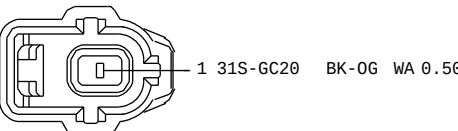
1F1T-14A464-FA(XXX)
C934
TO CMS 1 SENSOR
HARNESS 12A690



XR3T-14A464-AA
C952
TO A/C CLUTCH SOLENOID
HARNESS 12A690



1F1T-14A464-JA(XXX)
C956
TO HEGO 1 SENSOR
HARNESS 12A690



F65B-14A464-CA
C978
TO OIL PRESSURE SWITCH
HARNESS 12A690

FPN's not found in symbol library
C90 3M5T-14489-FJE

VEHICLE PROGRAM: MY2009 C307 MCA POST JOB#1			
REVISION:01		SYSTEM REVISION DATE060608	
REFERENCE		EE00-E-12134974-000	
PART MUST COMPLY WITH MATERIAL SPECIFICATION WSS-M99P9999-A1 TO HELP SAFEGUARD HEALTH, SAFETY AND THE ENVIRONMENT.			
DRAFTED IN ACCORDANCE WITH FAO ENGINEERING DRAFTING STANDARD CURRENT AT INITIAL RELEASE		DRWG STATUS: 6-4-2008_17:34 SIZE: A2	
CAD TYPE	CAD LOC.	CAD FILE:	CAD DATA IS MASTER
X	CADLOC	PH8M5T-70491-TC	
OPER.NO.	UNIT	DRAWING PH8M5T-70000-AC	
DESIGN	DETAIL	TITLESHTMC CONFIRURATION CONTR NI4 EINGE PART CONNECTOR	SHT 128 OF 129
VYUEKSEL	VYUEKSEL		RH SHOWN
CHECKED	SAFETY	FACEVIEWS	SHOWN
NSAHINTU			
SCALE	START DATE 100901	DIVISION: EESE	Ford
		PLANT	

MY 2009 C307

I5 ENGINE PART CONNECTOR FACEVIEW



1 50-BB12A GY R2 2.5

91AG-14A464-EAA

C110

TO STARTER MOTOR

HARNESS 12A690



1 15-RD21 GN-WH R2 0.75
2 91-RD21 BK-WH R2 0.75

6M5T-14A464-GBA

C550

TO

HARNESS CRANK CASE VENTILATION-HEATER ELEMENT



1 15-RL22 BU WE 0.75
2 91-RL22 GY WE 0.75

6M5T-14A464-GBA

C578

TO TURBO CONTROL VALVE

HARNESS 12A690



2 91S-RL27 BK-RD R2 0.75
1 15-RL27 GN-BU R2 0.75

1X4T-14A464-UA

C587

TO

HARNESS WT1 INLET CAM



2 91S-RL26 BK-WH R2 0.75
1 15-RL26 GN-BU R2 0.75

6M5T-14A464-ABA

C588

TO

HARNESS WT2 OUTLET CAM



6 33-RG3 YE-BU R2 0.75 G
3 8-RG3 WH-BU R2 0.75 G
5 32-RG3 WH-BU R2 0.75 G
2 91S-RG3 BK-OG R2 0.75 G
4 9-RG3 BN-BU R2 0.75 G
1 15S-RG3 GN-RD R2 0.75 G

2L1T-14A464-YA

C589

TO

HARNESS ELECTRONIC THROTTLE ACTUATOR



1 8-RJ4 WH-RD R2 0.75
2 9-RJ4 BN-RD R2 0.75

6M5T-14A464-RBA

C643

TO

HARNESS FLY WHEEL SENSOR



4 9-RJ19 BN-RD R2 0.75
2 9-RJ18 BN-YE R2 0.75
1 8-RJ18 WH-BK R2 0.75
3 8-RJ19 WH-RD R2 0.75

98AG-14A464-YDB

C644

TO

HARNESS ENGINE KNOCK SENSOR



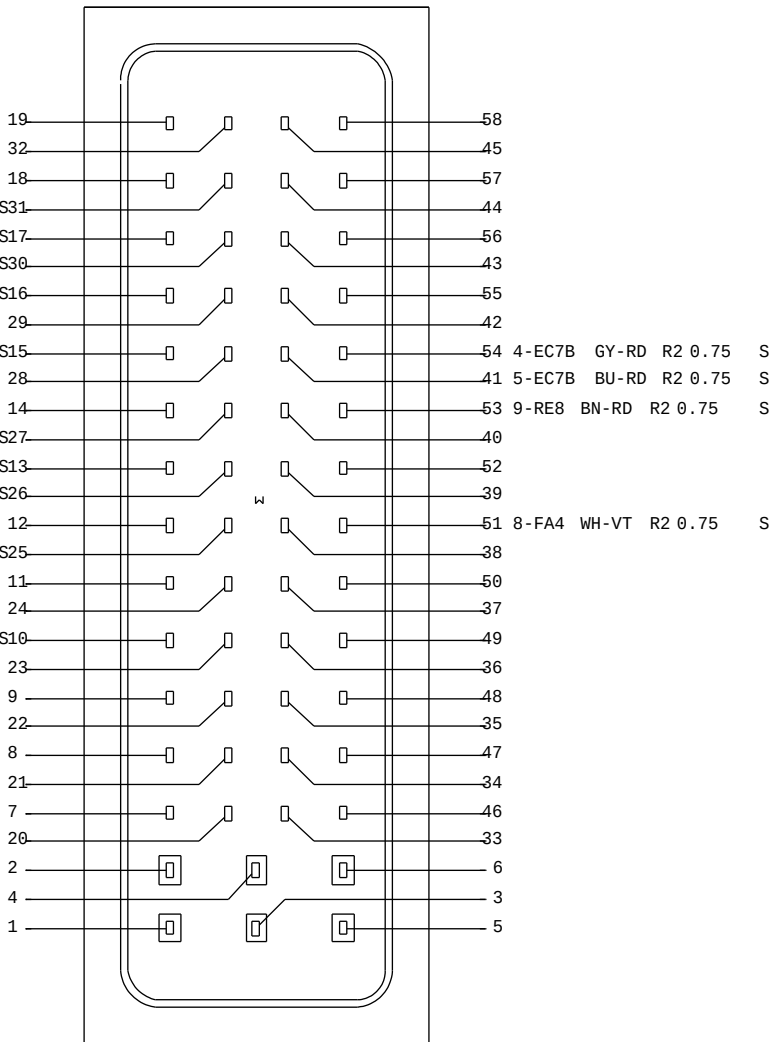
2 31-GC13A BK-WA 1.0
1 31S-GC13A BK-BU WA 0.50

6M5T-14A464-GFA

C650

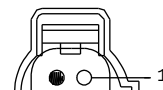
TO VACUUM SWITCH FOR RS

HARNESS 12A690



6M5T-14A464-USA
C690

TO HARNESS ENGINE CONTROL MODULE TURBO



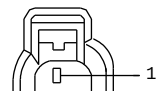
1 15-FA17 GN-OG WA 0.50
4 15S-FA17 GN-OG WA 0.50

F75B-14A464-AEA

C692

TO

HARNESS A/C COMPRESSOR CYCLING SWITCH



1 15-RL10 GN-YE R2 1.0
2 91S-RL10 BK-WH R2 0.75

XW43-14A464-AAA

C771

TO HARNESS FUEL INJECTOR A CYL 1

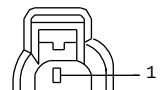


1 15-RL11 GN-YE R2 1.0
2 91S-RL11 BK-YE R2 0.75

XW43-14A464-AAA

C772

TO HARNESS FUEL INJECTOR B CYL 2

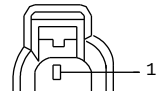


1 15-RL12 GN-YE R2 1.0
2 91S-RL13 BK-OG R2 0.75

XW43-14A464-AAA

C773

TO HARNESS FUEL INJECTOR D CYL 5



1 15-RL13 GN-YE R2 1.0
2 91S-RL14 BK-GN R2 0.75

XW43-14A464-AAA

C774

TO HARNESS FUEL INJECTOR E CYL 3



1 15-RL14 GN-YE R2 1.0
2 91S-RL12 BK-BU R2 0.75

XW43-14A464-AAA

C775

TO HARNESS FUEL INJECTOR C CYL 4



3 8-RJ3 WH-VT R2 0.5
2 9-RJ3 BN-WH R2 0.5
1 7-RJ3 YE-RD R2 0.5

2W9T-14A464-SA

C803

TO

HARNESS CAMSHAFT INLET SENSOR



3 8-RJ2 WH-BK R2 0.50
2 9-RJ2 BN-YE R2 0.50
1 7-RJ2 YE-BK R2 0.50

2W9T-14A464-SA

C804

TO

HARNESS CAMSHAFT EXHAUST SENSOR



1 31-LG28 BK R2 0.75 G
2 15S-LG3 GN-YE R2 0.75 G

YF1T-14A464-FA

C864

TO TRANSMISSION SWITCH

HARNESS 12A690



3 30-BA10 RD WE 0.75
2 8-EE1A WH-RD R2 0.75
1

F6DB-14A464-AGA

C870

TO

HARNESS ALTERNATOR REGULATOR CONNECTOR



1 15-RL2 GN-BU R2 0.75
2 31S-RL2 BK-OG R2 0.75

6M5T-14A464-GBA

C918

TO

HARNESS EVAP CANISTER



1 31S-GC21 BK-GN R2 0.75
2

2S6T-14A464-DLA

C954

TO

HARNESS OIL PRESSURE SWITCH



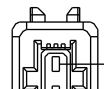
1 8-RJ14A WH R2 0.75 G
2 8-RJ14D GY R2 0.75 G
4 91S-RJ14 BK-YE R2 0.75 G
5 8-RJ14B BU R2 0.75 G
6 8-RJ14C WH R2 0.75 G
3 15-RJ25 GN-RD R2 1.5

2S7T-14A464-FA

C601

TO HEATED OXYGEN SENSOR FRONT

HARNESS 12A690



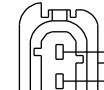
1 15-RJ14 GN-RD WE 1.5
2 9-RJ15 GY WE 0.75
3 91S-RJ15 BU WE 0.75
4 8-RJ15 BK-GN WE 0.75

6M5T-14A464-GUA

C603

TO HEATED OXYGEN SENSOR REAR

HARNESS 12A690



1 9-RJ12 BN-BU R2 0.75
2 8-RJ12 GN-RD R2 0.75
3 7-RJ12 YE-BU R2 0.75
4 8-RJ11 WH-BU R2 0.75

1L2T-14A464-XA

C613

TO FUEL PRESSURE & TEMPERATURE SENSOR

HARNESS 12A690

8-EE1A WH-RD R2 0.75

TO

7-RJ12 YE-BU R2 0.75 S44

8-RG3 WH-BU R2 0.75 S19

7-RJ20A GY R2 0.75 S43

9-RJ17 BN-WH R2 0.75 S42

7-RJ2 YE-BK R2 0.50 S17

8-RJ12 GN-RD R2 0.75 S41

7-RJ3 YE-RD R2 0.5 S16

9-RJ12 BN-BU R2 0.75 S15

91S-RG3 BK-OG R2 0.75 S14

9-RJ20 BN R2 0.75 S38

9-RJ2 BN-YE R2 0.50 S37

8-RJ17 WH-VT R2 0.75 S12

9-RJ3 BN-WH R2 0.5 S36

8-RR9 WH-BK R2 0.75 S34

9-RJ2 BN-YE R2 0.50 S37

33

8

32

7

6

30

5

29

4

28

3

8-RE31A WH-BK R2 0.75 S27

2

91S-RL13 BK-OG R2 0.75 S26

1

91S-RL11 BK-YE R2 0.75 S25

49 9-RJ15 GY WE 0.75 S

6M5T-14A464-UUA

C589G2

TO HARNESS EMC TURBO

6M5T-14A464-UUA

C589G2

TO HARNESS EMC TURBO

VEHICLE PROGRAM: MY2009 C307 MCA POST JOB#1			
REVISION:01		SYSTEM REVISION DATE060608	
REFERENCE		EE00-E-12134974-000	
PART MUST COMPLY WITH MATERIAL SPECIFICATION WSS-M99P9999-A1 TO HELP SAFEGUARD HEALTH, SAFETY AND THE ENVIRONMENT.			
DRAFTED IN ACCORDANCE WITH FAO ENGINEERING DRAFTING STANDARD CURRENT AT INITIAL RELEASE		DRWG STATUS: 6-4-2008_17:34	
CAD TYPE		CAD LOC.	CAD FILE:
X	CADLOC		PH8M5T-70491-UC
OPER.NO.		UNIT	DRAWING
			PH8M5T-70000-AC
DESIGN	DETAIL	TITLESHMTC CONFIRURATION CONTR	SHT 129
VYUEKSEL	VYUEKSEL	I5 ENGINE PART CONNECTOR	OF 129
CHECKED	SAFETY		RH
NSAHINTU		FACEVIEWS	SHOWN
SCALE	START DATE	DIVISION: EESE	Ford
01	100901	PLANT	

FPN's not found in symbol library

C90 3M5T-14489-FJE
C581 6M5T-14A464-GVA
C582 6M5T-14A464-GVA
C583 6M5T-14A464-GVA
C584 6M5T-14A464-GVA
C585 6M5T-14A464-GVA
C590 9M5T-14A464-BDA
C591T 6M5T-14A464-GEA
C902 6G9T-14A464-XEA
C926 1M5T-14A464-FAA
C952 6M5T-14A464-AYA
C614 6M5T-14A464-GDA