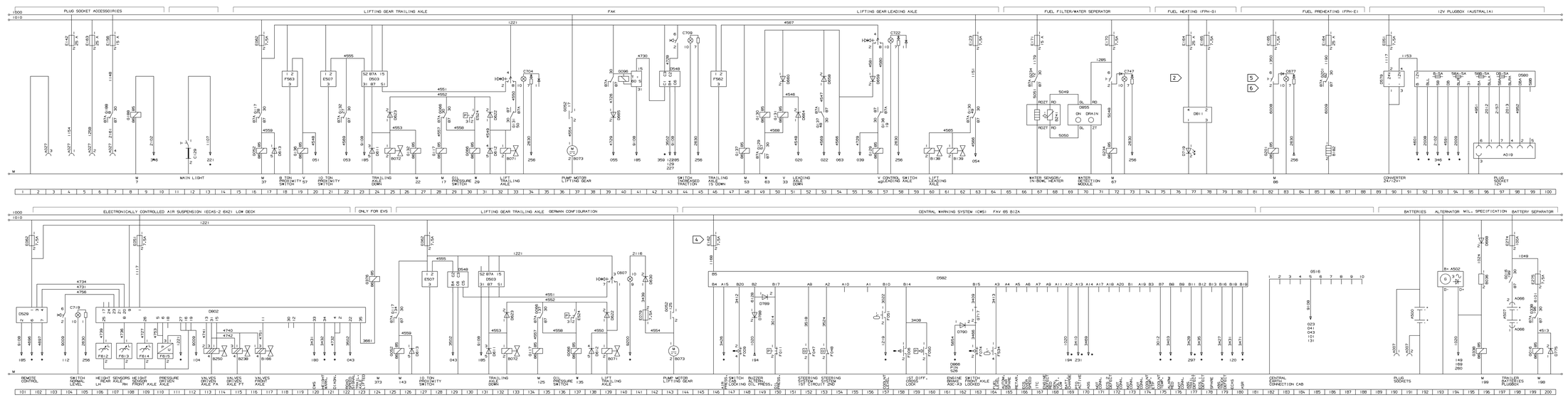

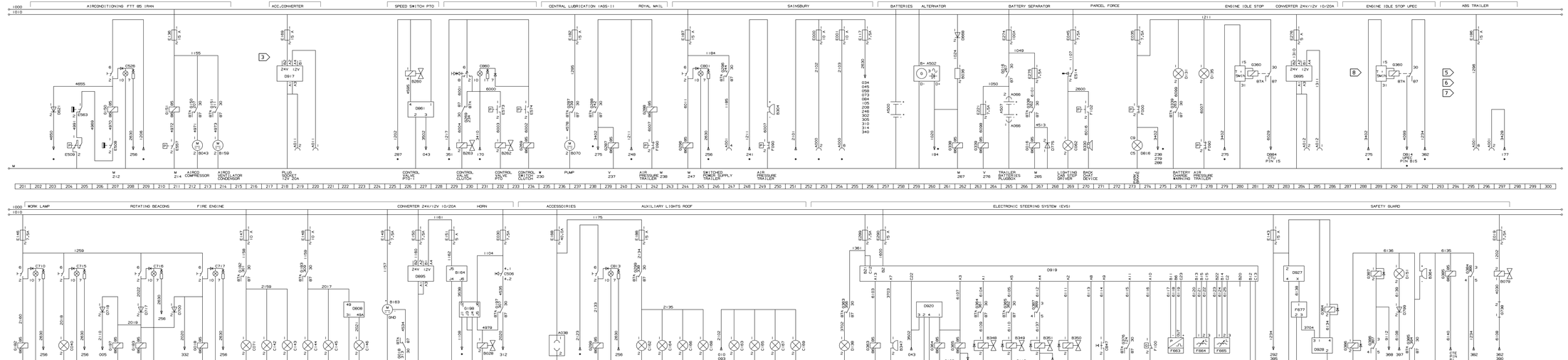

362-398 EVS SAFETY GUARD ADDED.	000425	JKR	14918	K5
343-361 RELAY TRAILING AXLE ADDED.	000425	JKR	14243	K4
340-342 3/360 TRAILING AXLE RELAY 5/88 REMOVED, F102 ADDED.	991110	JKR	10115	K3
301-339 3/360 TRAILING STOP LIFT AXLE, ADDED, 2X5 REMOVED.	990525	JKR	10242	K2
2xx-300 EVS ADDED.	990525	JKR	10115	K1
143-150 D-DEB, D78B,D79B AND D79D ADDED.5/C5, 2D/9D5 AND 2D/9D7.	990525	JKR	10115	K1
118-141 WAS D82b,,,,,D2 D82B REMOVED.REPORT SUPPLY REMOVED.	990114	JKR	14287	K0
34a,b,27 DB95 WAS D52b +A CONVERTER.				
282 - TIMER RELAY D80 ADDED, 5/C5, 6D/9D8.	990628	JKR	10115	J6
363-380 12V PLUGBOX ADDED (NL, UK).	980919	JKR	10524	J6
2xx-281 ADDED, 2xx-281 REMOVED, 2xx-281 ADDED, ORDER 306175.	980528	JKR	10524	J5
2xx-269 PANEL FORCE ADDED 5/D1 DIODE.	980528	JKR	10569	J5
80-95 FUEL PREHEATING. (FPH-E) REVISED, NOTES 5,6 AND 7 ADDED.				
AIRCONDITIONING RECEIVER LINE REMOVED DRAWN ON STD DIAGRAM.	070526	JKR	13112	J5
195-252 AUX. DRIVING LIGHTS ROOF ADDED.	970319	JKR	12849	J4
120-132 SWITCH LIGHTING REMOVED, DRAWN ON STANDARD DIAGRAMS.				
333-400 AUX. SEARCH REMOVED,DRAWN ON STD DIAGRAM NFW 74/97.	970307	JKR	10580	J3
2xx-269 PANEL FORCE ADDED 5/D1 DIODE. 5/D1 WAS 5/C5,DIODE D7A4 REM.	961112	JKR	10569	J3
232-281 SUS TRANSMISSIONS ADDED(BY HCS).	961111	JKR	10353	J3
AUX. HEATERS REMOVED, DRAWN ON STANDARD DIAGRAMS.	961015	JKR	13995	J2
2xx-2a6 AUX.HEATER REVISED, ESTN WAS C5/D6, D8D7 PIN 86 ADDED.	961010	JKR	12762	J2
98 FUSE F185 ADDED(190-200 ADD) AND TRAILER AIR PRESS. ADDED N292	961023	JKR	10353	J2
211 WIRE 1156 CONNECTED TO D20/C2 INSTEAD OF 1123.	960524	JKR	12450	J2
211 WIRE 3110 CONNECTED TO G154 INSTEAD OF 2111.	960524	JKR	12350	J2
210,126 FUSE F114 WAS 20A.	960323	JKR	12350	E2
296 SWITCH C193 CONNECTED TO 3410 INSTEAD OF GROUND.	960323	JKR	10753	J2
230-2a4 CONNECTING THERMOSTAT AND TIMER REVISED.	960216	JKR	12244	J2
383-390 SECOND PTO CONTROL SINGLE SWITCH ACC.(ORDER ADDED.	960118	JKR	10753	J2
080 POWER SUPPLY D855 WAS WAS 5/D8 (NL, NO:B).	960111	JKR	10753	J2
293-300 SECOND PTO CONTROL ONE SWITCH ADDED.	951208	JKR	10753	J2
380-382 SECOND PTO CONTROL ONE SWITCH ADDED(BY HCS) AND BRAKE VALVE PTO.	951208	JKR	10753	J2
281-296 2/363 ADD ORDER 8102.REVISED (NL ORDER 300102).	951208	JKR	10753	J2
126-175 D802 WAS D508.ECAS-2 SENSORS AND VALVES DIN WAS (65 BA).	951005	JKR	11892	J2
2xb A1RCONDITIONING DIODE D7A4 ADDED.	950822	JKR	12762	J2
205-222 AUX. HEATING D1L/C WAS D1L/C 1566 WAS E5a2.	950622	JKR	10675	J2
2xa-2a6 AUX. HEATING THERM 90. WAS 8W/DW 89 (NL:NO09).	950621	JKR	10567	J2
082 FUEL FILTER/WATER SEPERATOR ADDED (NL:NO:B).	950501	JKR	10567	J2
6906-HOUR COUNTER AND B-TB REVERSING BUZZER REVISED,DVD EDITION 3.	950501	JKR	10576	J2
262 WIRE 1175 WAS 4600 POWER SUPPLY FLUORWIRE.	941220	JKR	11366	J2
289 QCB POWER SUPPLY RADIO MEMORY ADDED.	941220	JKR	11496	J2
395,328 SYMBOL CONNECTORS CHANGED ACC. TO WIRING HARNESS.				
2xb-2a6 AUX.HEATER REVISED.	941012	JKR	11299	G2
251,266,280 SWITCH C7bu,C7bu AND C192 WERE D82Y,D81E AND D6A5.	940930	JKR	11388	G2
SHEET 2 REMOVED,ABS/ASR FWC FAV REMOVED.	940909	JKR	11225	G2
251,2B25 AUX. CONVERTER ADDED.	940825	JKR	10566	J6
ECAS "A"PLAN" REMOVED.				
306-U-97 FOR RETARDER ADDED.				
179 E168 AND B180 ADDED "TACOGRAPH".	940411	JKR	10566	J5
3/2 D6b3 WAS D6b3 ADDED (NL:NO:B).				
3/2 D6b3 A1RCO FITTED ADDED, 7E/9A REMOVED.				
2xb-2a6 AUX.HEATER REVISED.	931026	JKR	10566	G4
FM TIRGEVEGEN:added, WORTHCHAELAMS (Australia) MORTIS (BELG)				
SPANDERN: DEAV:duo-heat:not changed	920921	JKR	62860	D3
2xb-2a6 AUX.HEATER REVISED.				
Main switch with curr. limiter added.				
AIRCONDITIONING BY:BER:added.				
DEDICATED BUS BAR 1/2 (Australia) wiring added	920308	JKR	10308	D2
2xb-2a6 AUX.HEATER (12V/24V)REVISED.	911218	KLS	63701	D1
ADDR 1127 ANGELSTEIN OF COMPONENT B52(Aus).				
Fuse E290 and wire 1126 removed.				
wire 1127 connected to component B52(Aus).				

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For drawing interpretation, see DAF standard drawings		suppl. principal diagram F 65,75,85,95	
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Machine 0890954/13	Sheet number 2 of 2	Drawing number I232300/45	CAD Unigraphics II