



ELECTRICS

SECTION MR.16b CIRCUIT DIAGRAMS ALL MARKETS
EVORA S - IPS AND ALL VINS AFTER BH_11178 & INTEVA
DOOR LATCH SYSTEM AFTER '12MY VIN CH_10630

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FRONT FUSEBOX
VIEWED FROM FRONT

MC1		MC2		MC3		MC4		MC5		MC6	
IGN POWER (50A)						ACCESSORY POWER (50A)					
KEY IN				RECIRC				HEADLAMP WASHER			
SW ILL				GLOVE BOX				HEADLAMP			
C10	C9	C8	C7	C6	C5	C4	C3	C2	C1		
C11	C12	C13	C14	C15	C16	C17	C18	C19	C20		
C30	C29	C28	C27	C26	C25	C24	C23	C22	C21		
C31	C32	C33	C34	C35	C36	C37	C38	C39	C40		

FRONT FUSEBOX
VIEWED FROM FRONT (RHD)

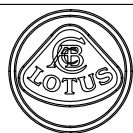
RAD FAN 1	RAD FAN 3	AUTO DEMIST	TRUNK RELEASE	WATER VALVE
RAD FAN 2	WIPER	HRS/MIRROR	LH HEATED SEAT	RH HEATED SEAT

FRONT FUSEBOX
VIEWED FROM FRONT (LHD)

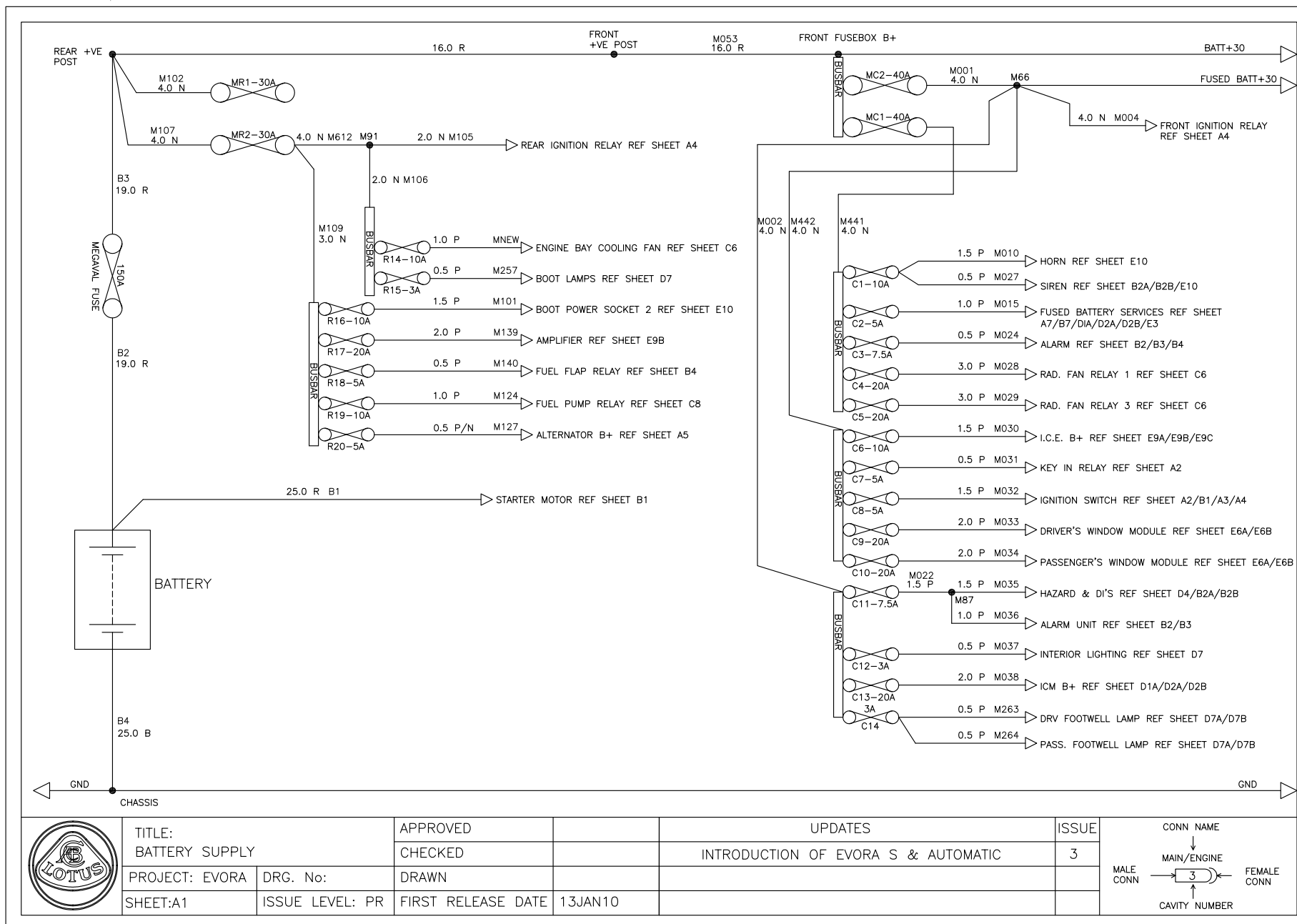
RH HEATED SEAT		HRS/MIRROR	WIPER	RAD FAN 2
LH HEATED SEAT				
WATER VALVE	TRUNK RELEASE	AUTO DEMIST	RAD FAN 3	RAD FAN 1

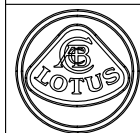
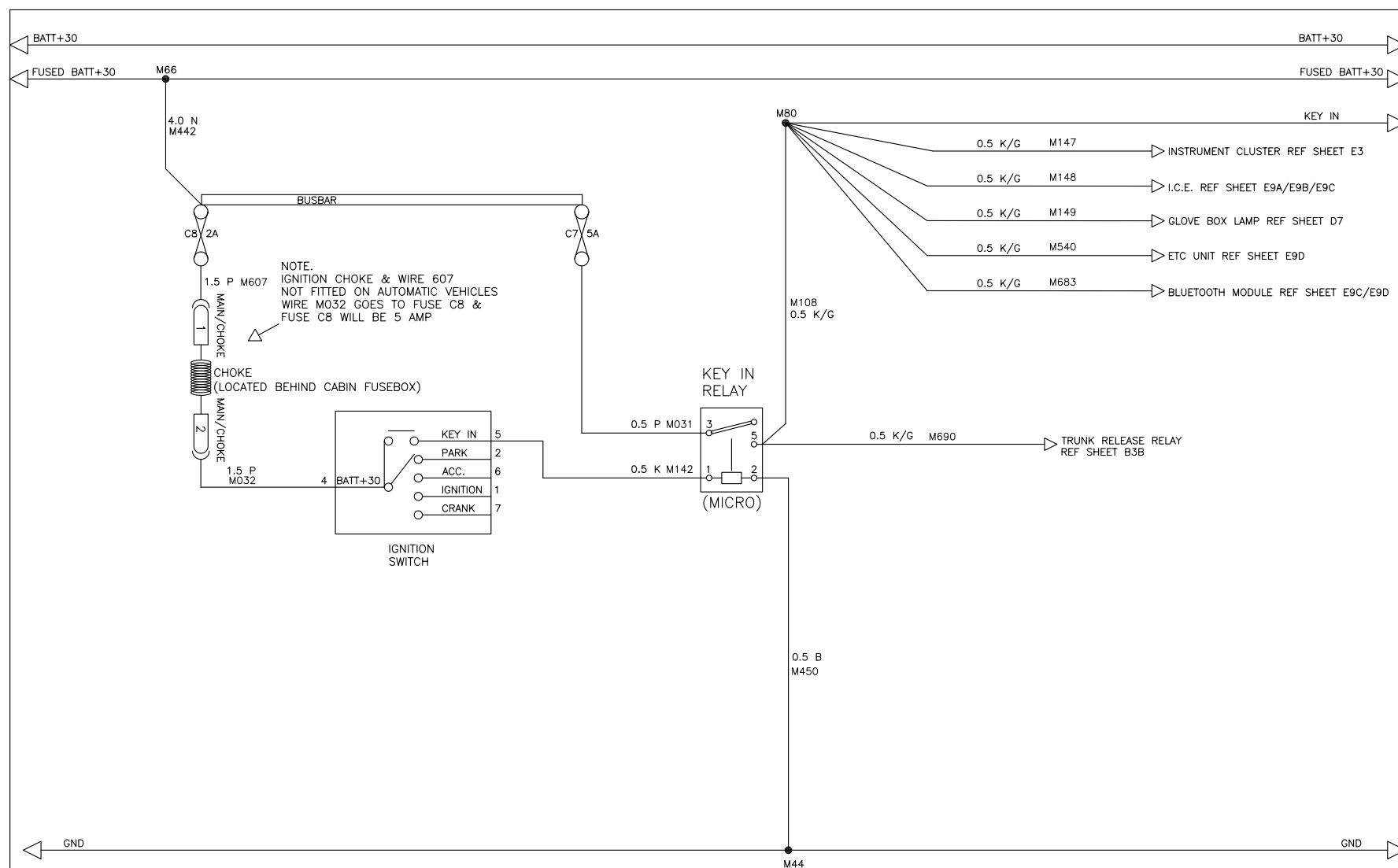
REAR FUSEBOX
VIEWED FROM FRONT

						TCU MAIN (AUTO ONLY)			
IGNITION			FUEL PUMP			AC COMP.			
REVERSE LAMP/ CAMERA			ENGINE BAY COOLING FAN			FUEL FLAP			
MAIN						CRANK			
R10	R9	R8	R7	R6	R5	R4	R3	R2	R1
R11	R12	R13	R14	R15	R16	R17	R18	R19	R20
MR1									
MR2									

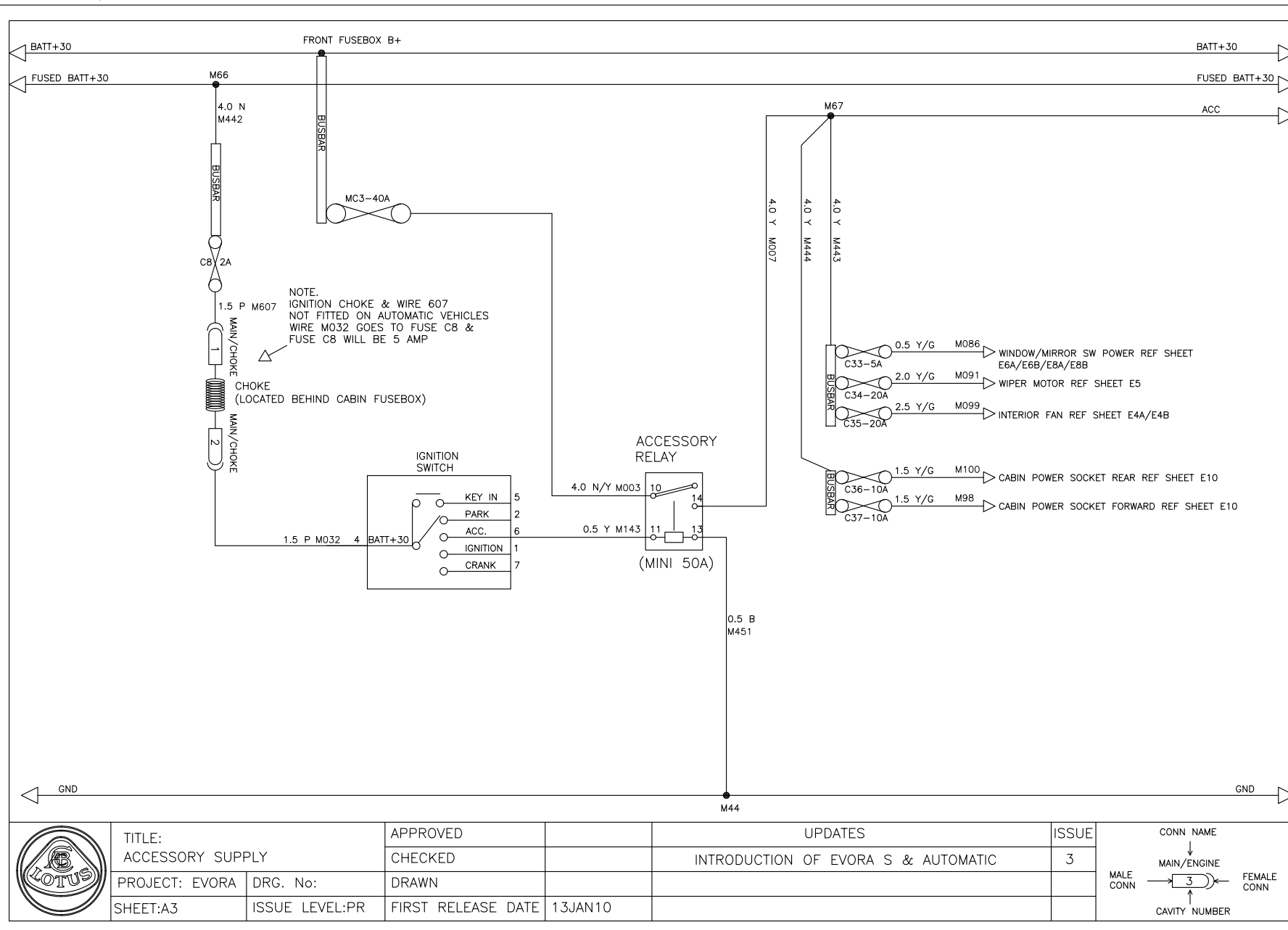


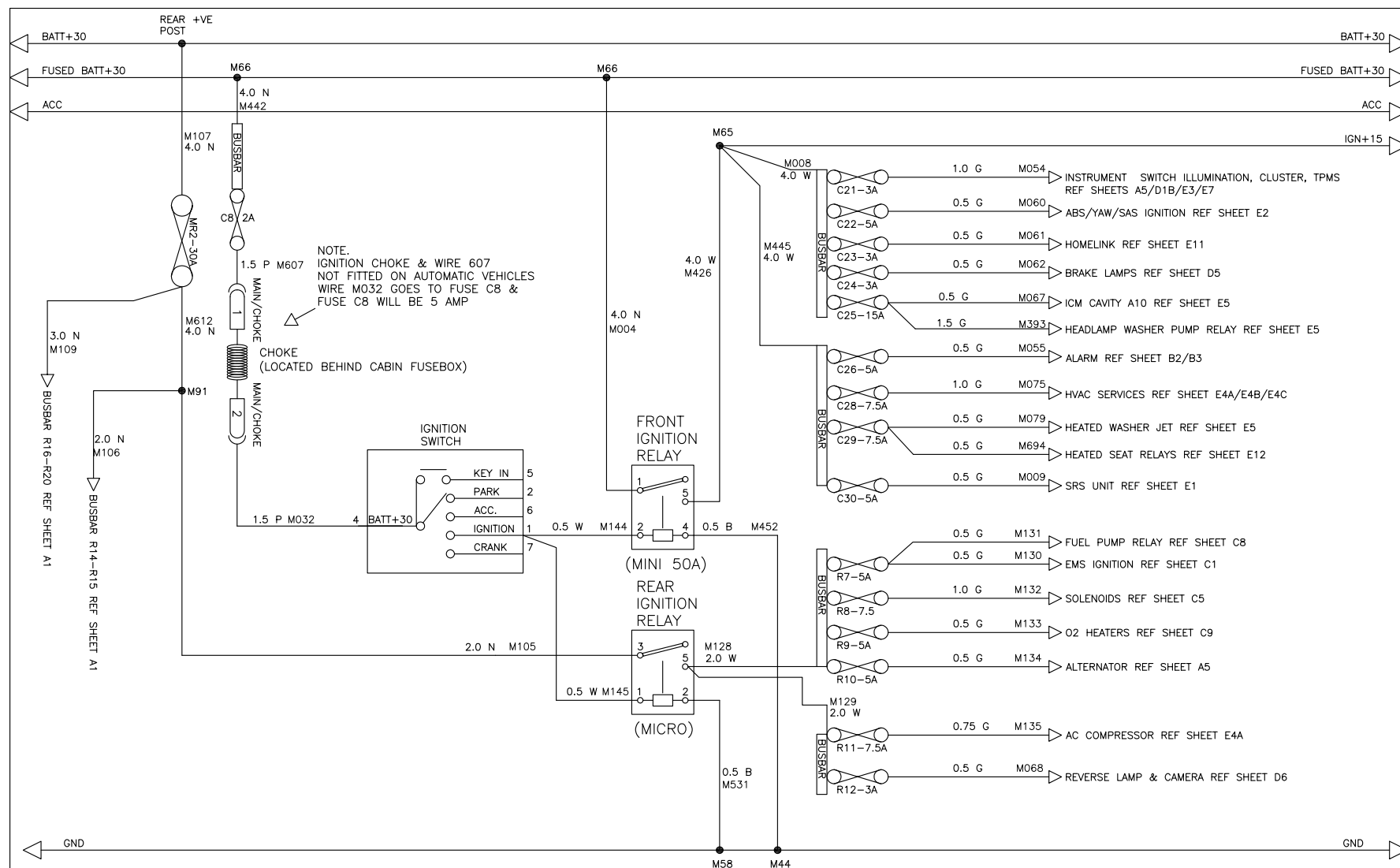
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PROJECT: EVORA	DRG. No:	DRAWN				
SHEET:AO	ISSUE LEVEL: PR	FIRST RELEASE DATE	13JAN10			



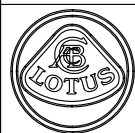
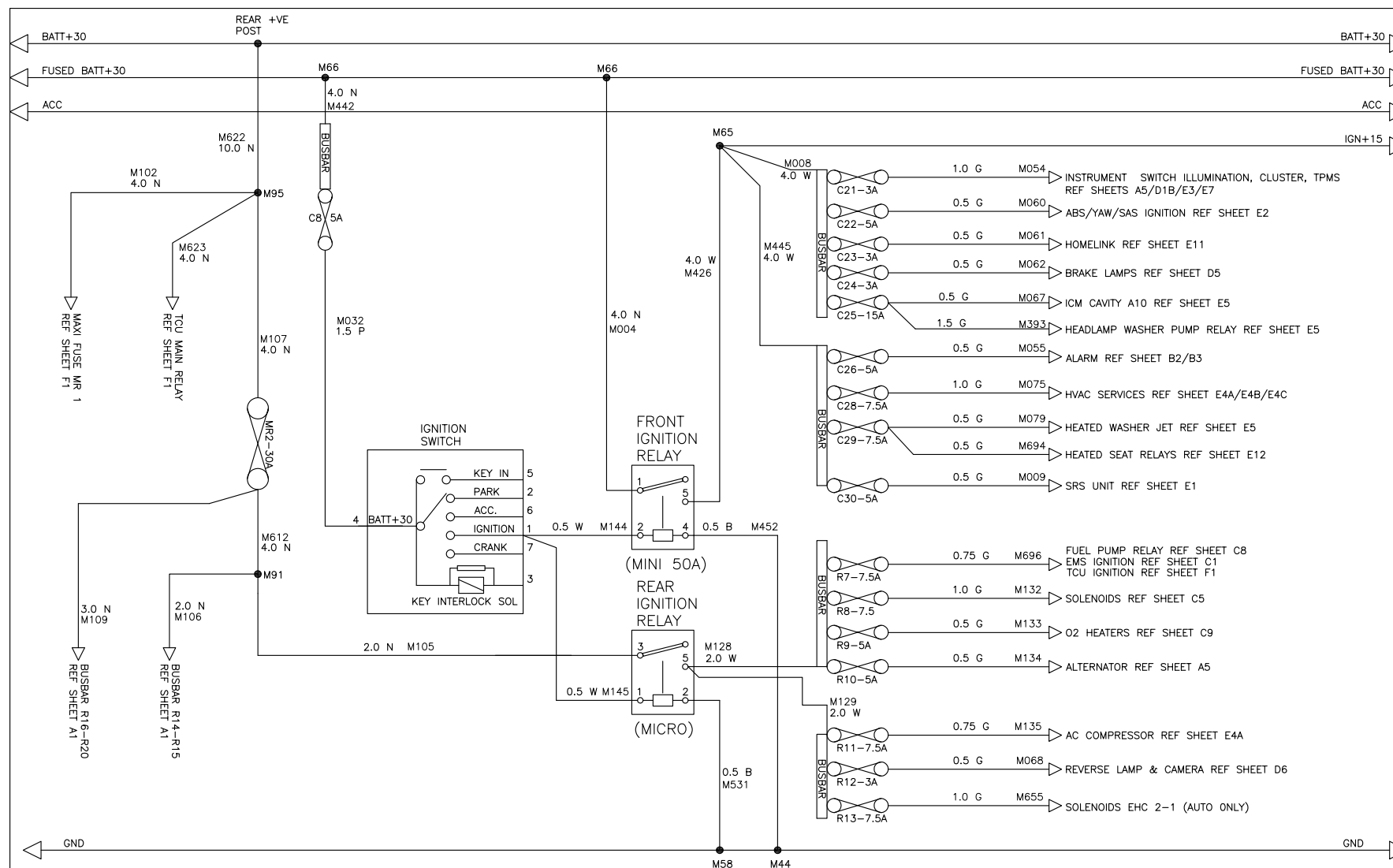


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SHEET:A2	ISSUE LEVEL: PR	FIRST RELEASE DATE	13JAN10			





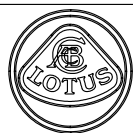
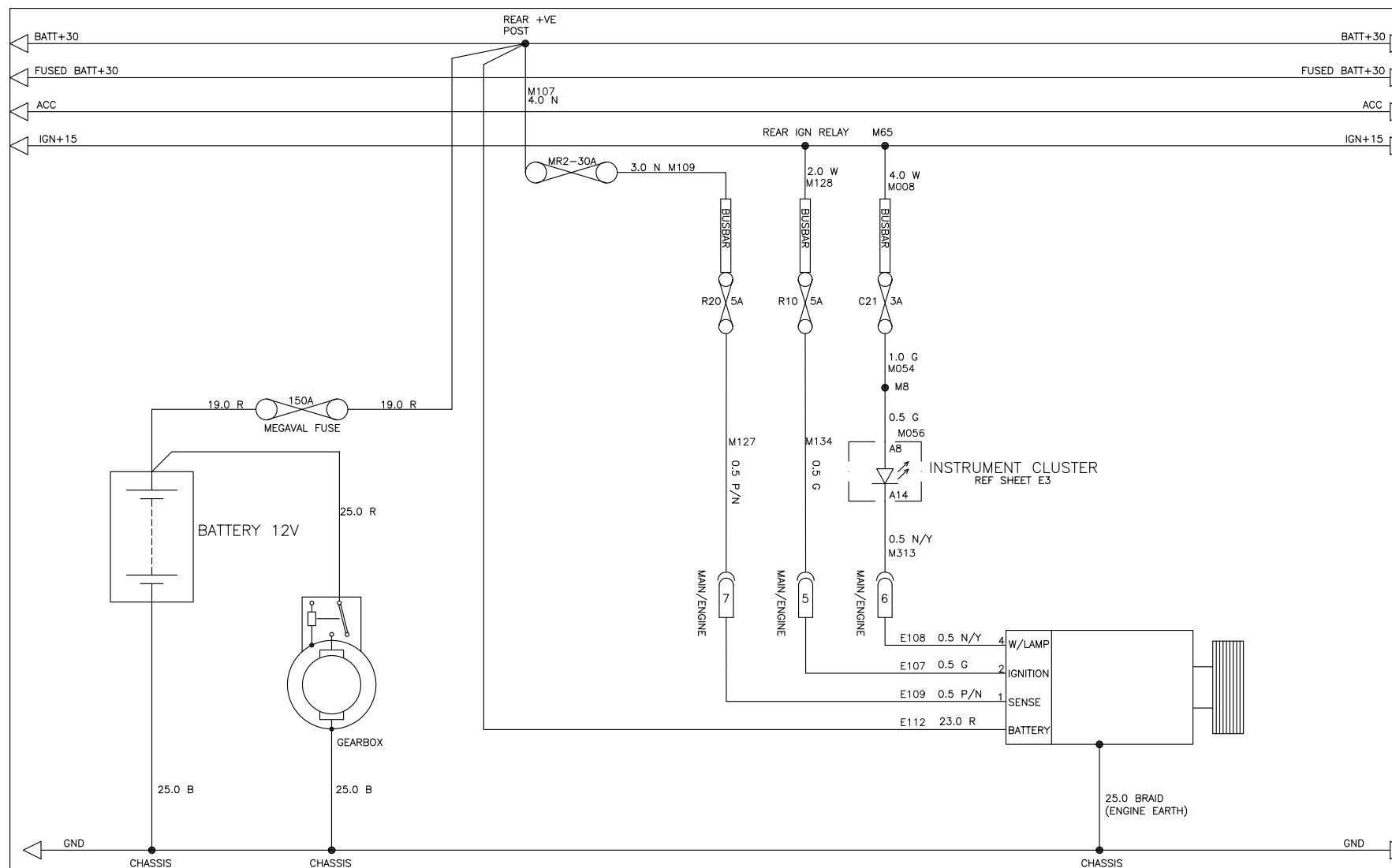
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SHEET:A4A	ISSUE LEVEL: PR	FIRST RELEASE DATE	02JUN10				



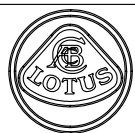
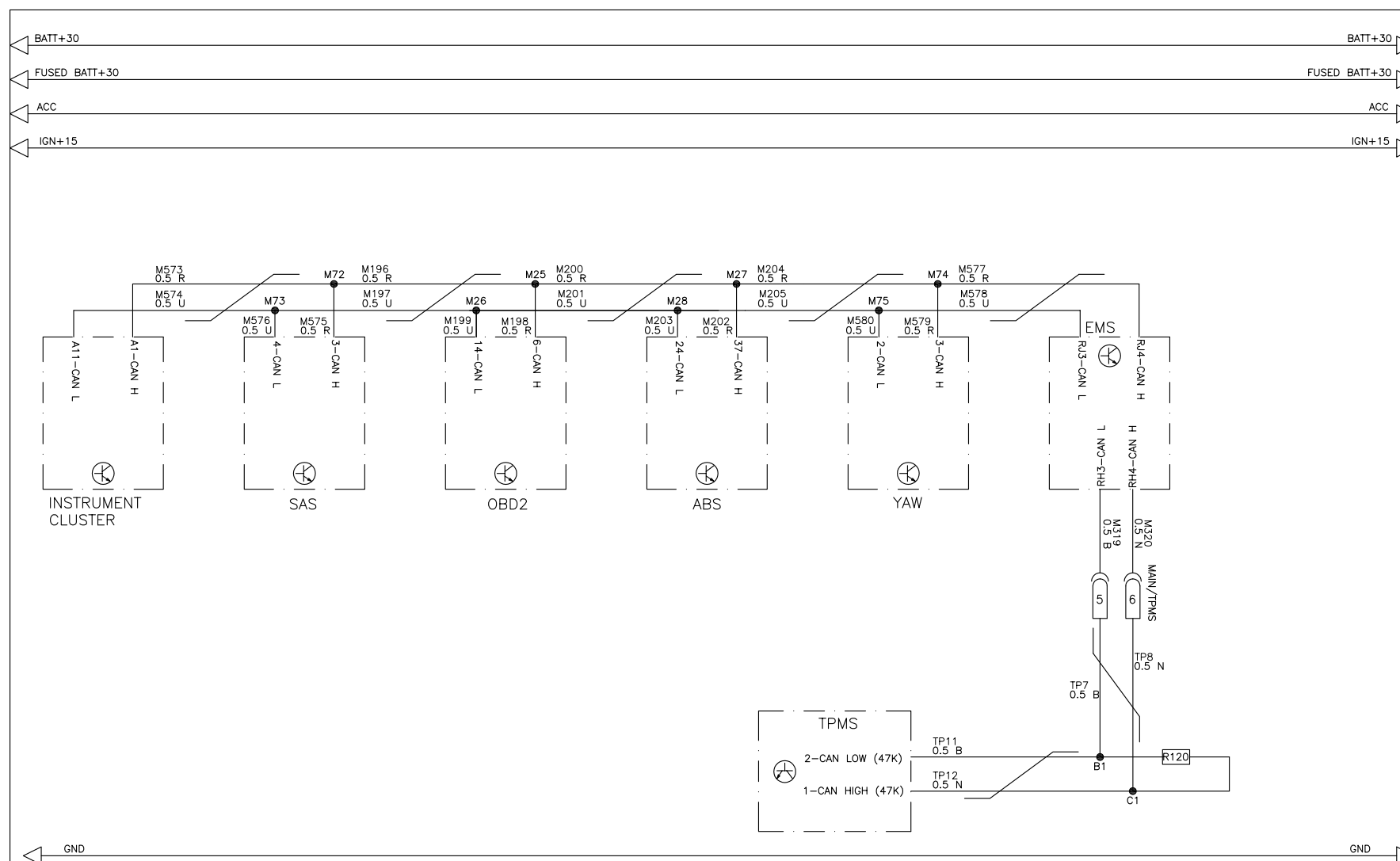
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DRG. No:		DRAWN		INTRODUCTION OF EVORA S & AUTOMATIC	3	MALE CONN → 3 ← FEMALE CONN
SHEET:A4B		FIRST RELEASE DATE	02JUN10			
ISSUE LEVEL: PR						



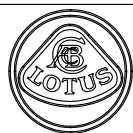
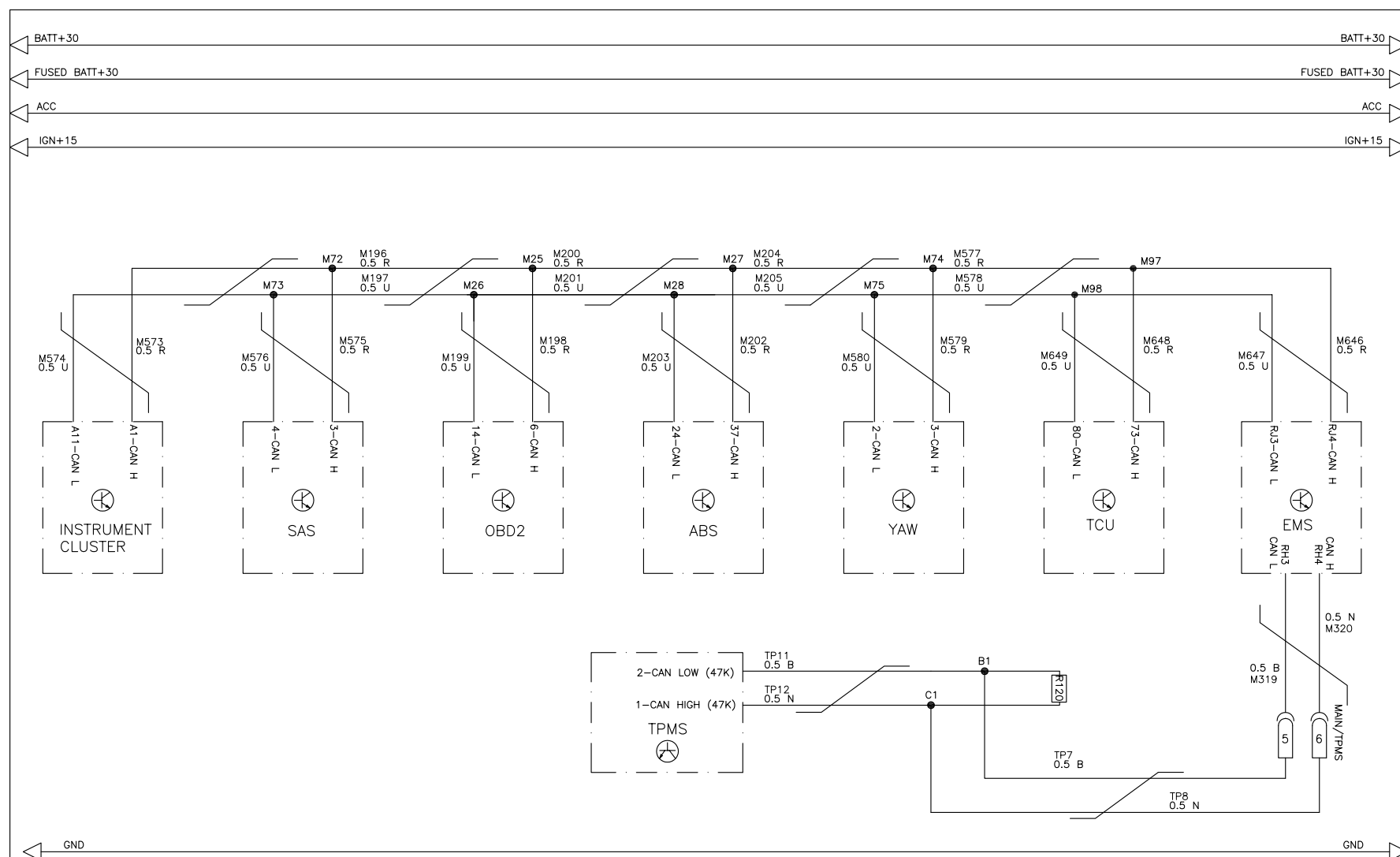
Section MR.16b



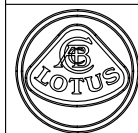
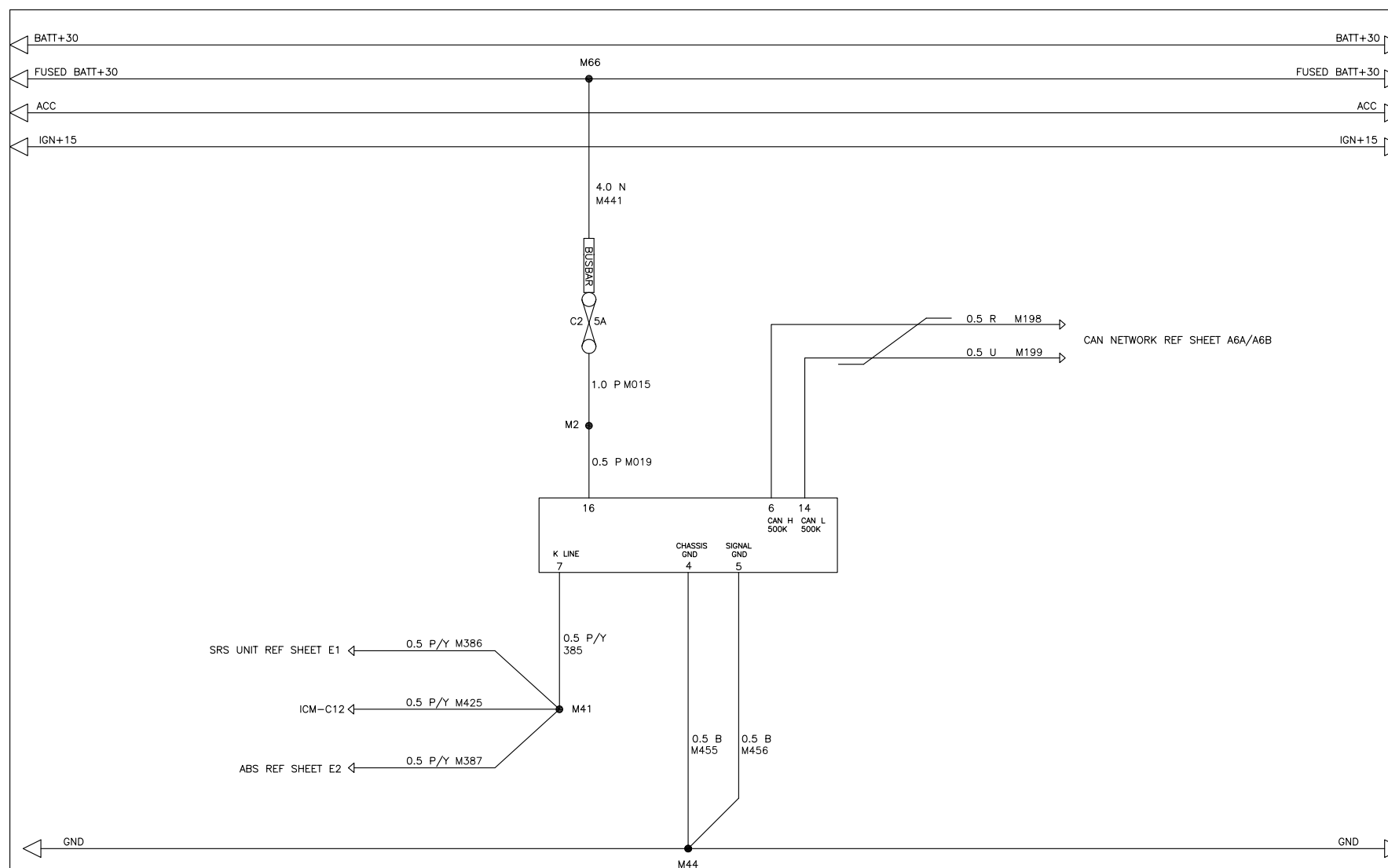
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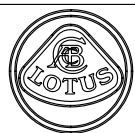
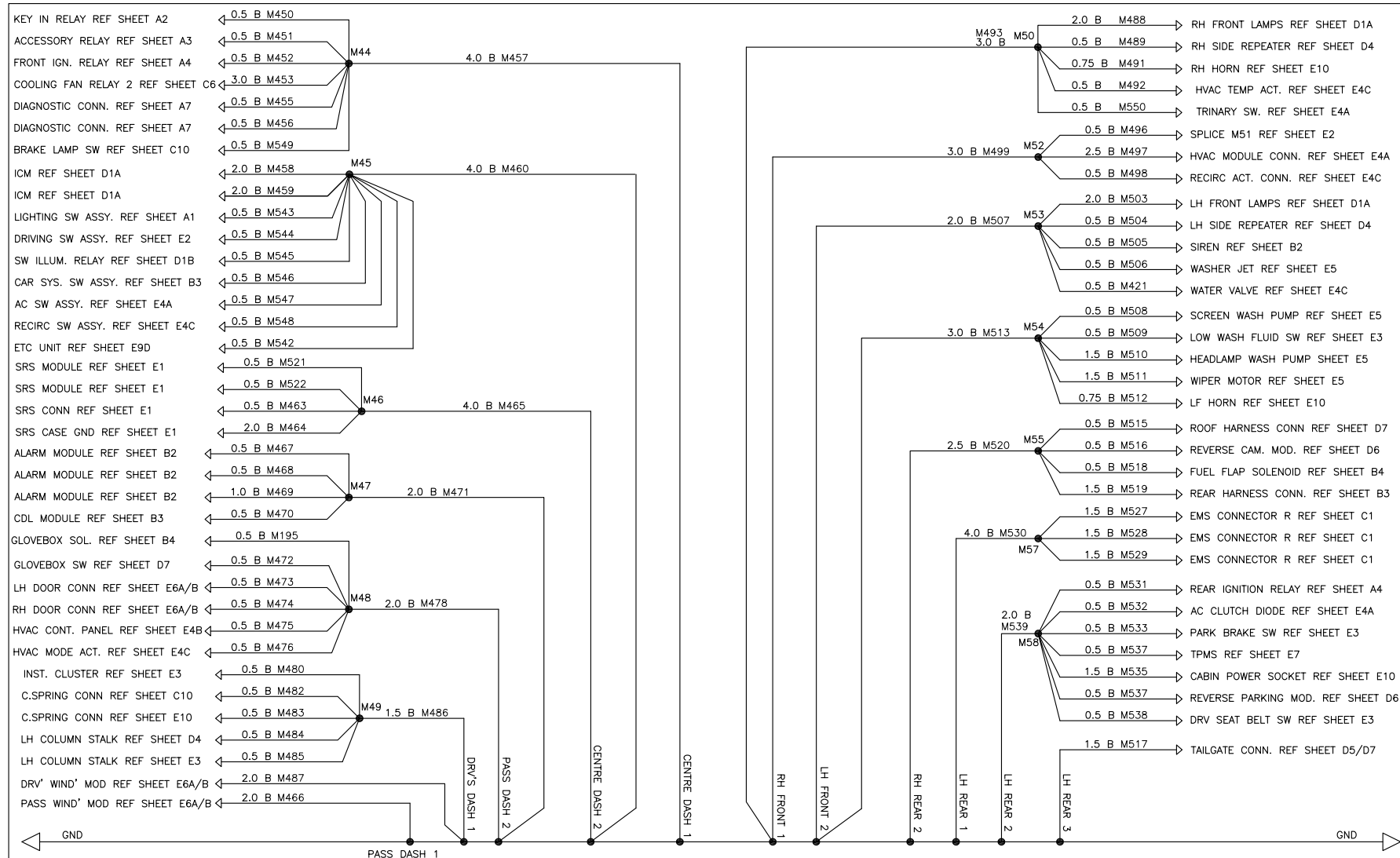
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SHEET:A6A	ISSUE LEVEL: PR	DRAWN				
	FIRST RELEASE DATE	13JAN10				



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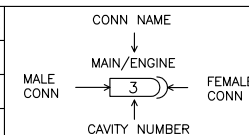
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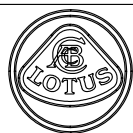
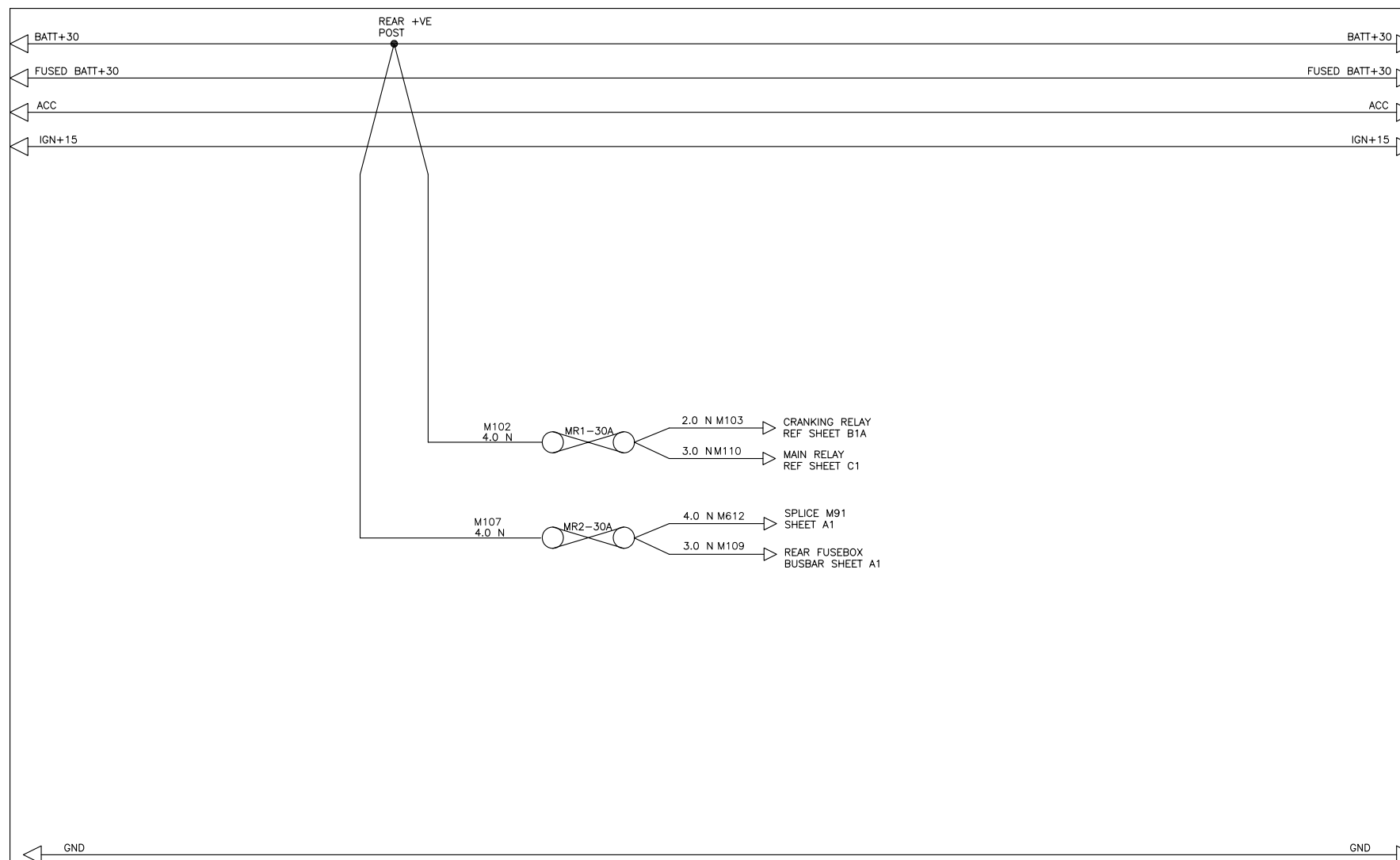


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DRG. No:		DRAWN	
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ISSUE LEVEL: PR		13JAN10	

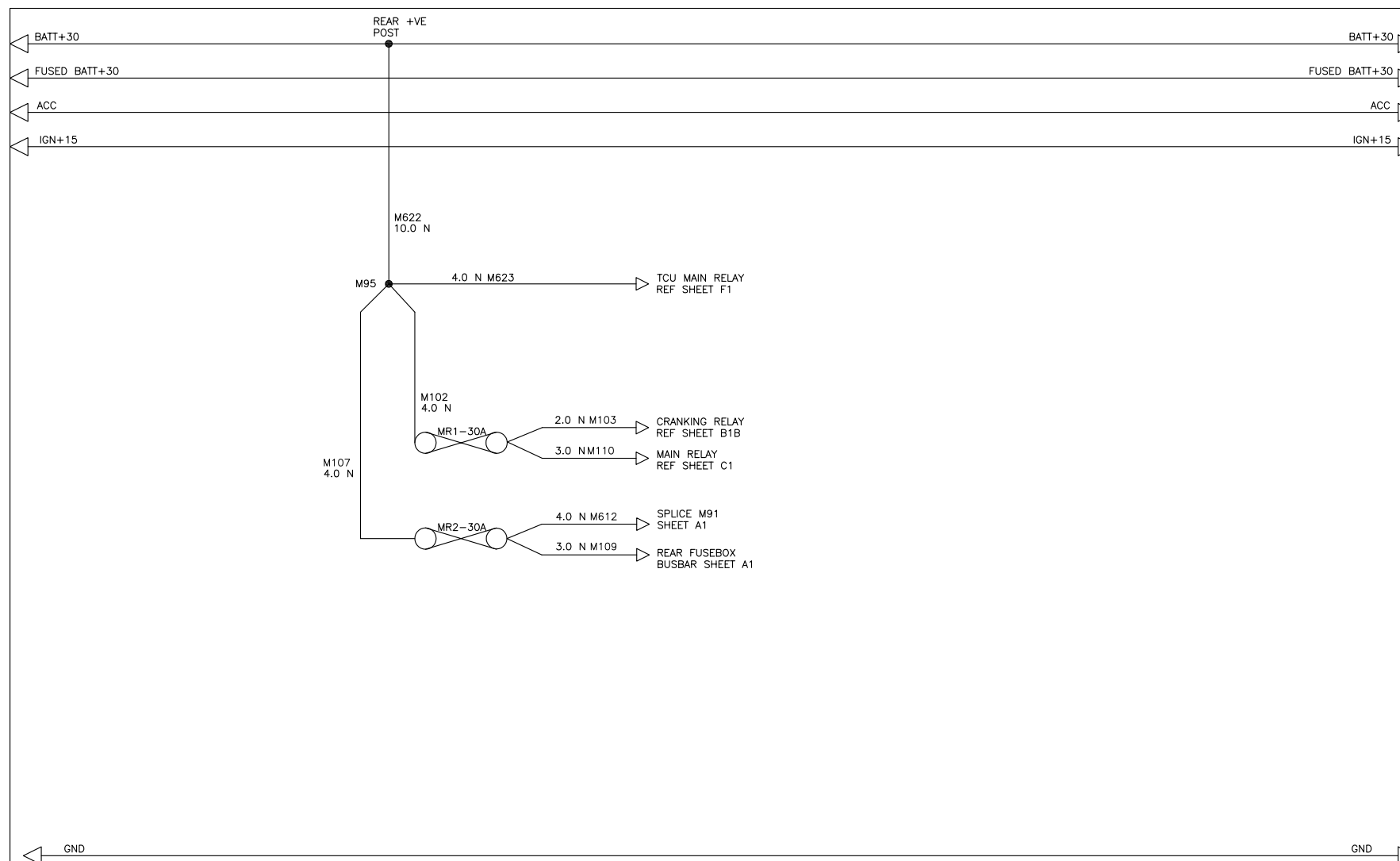
UPDATES
INTRODUCTION OF EVORA S & AUTOMATIC

ISSUE
3

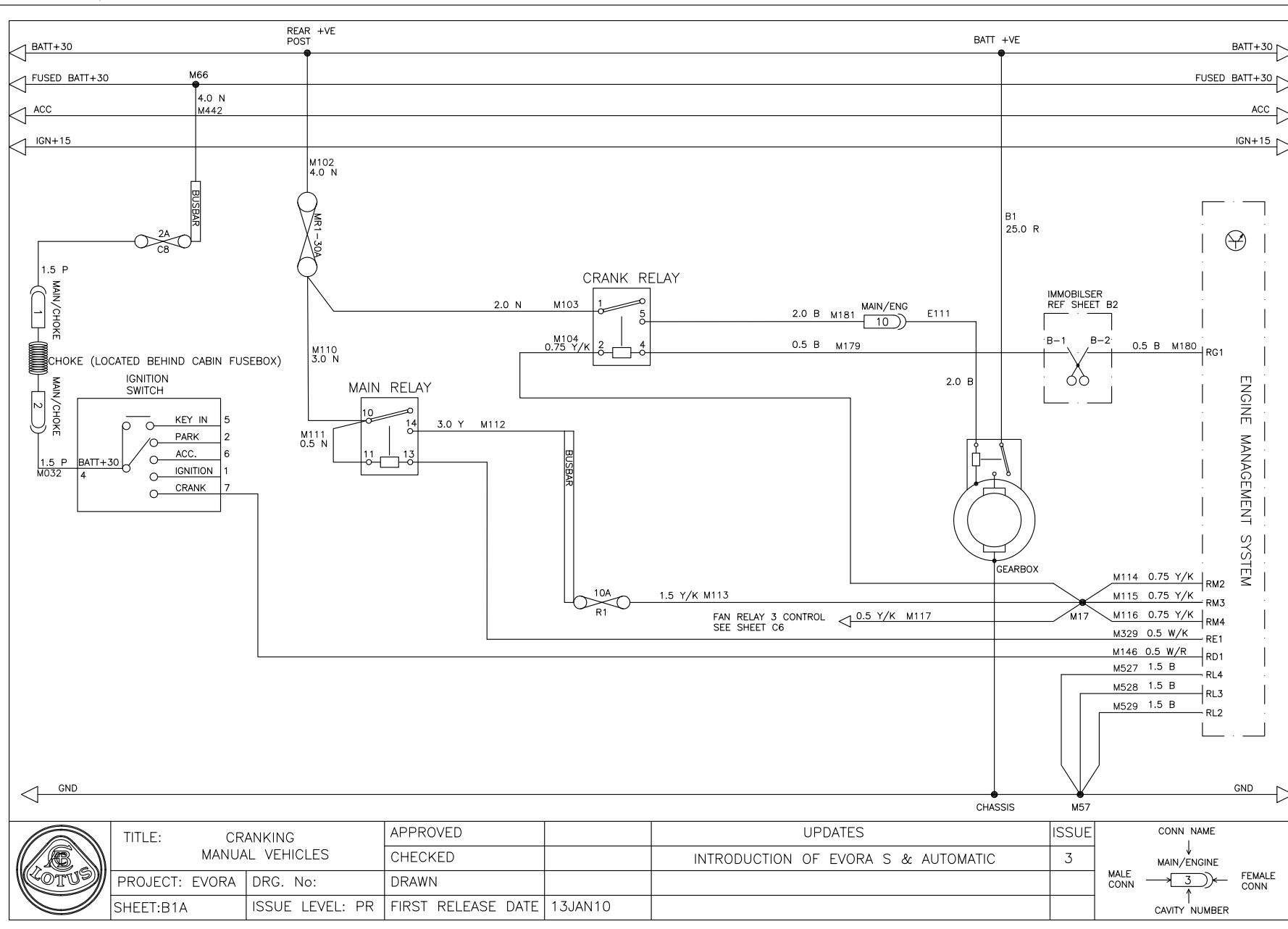


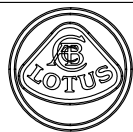
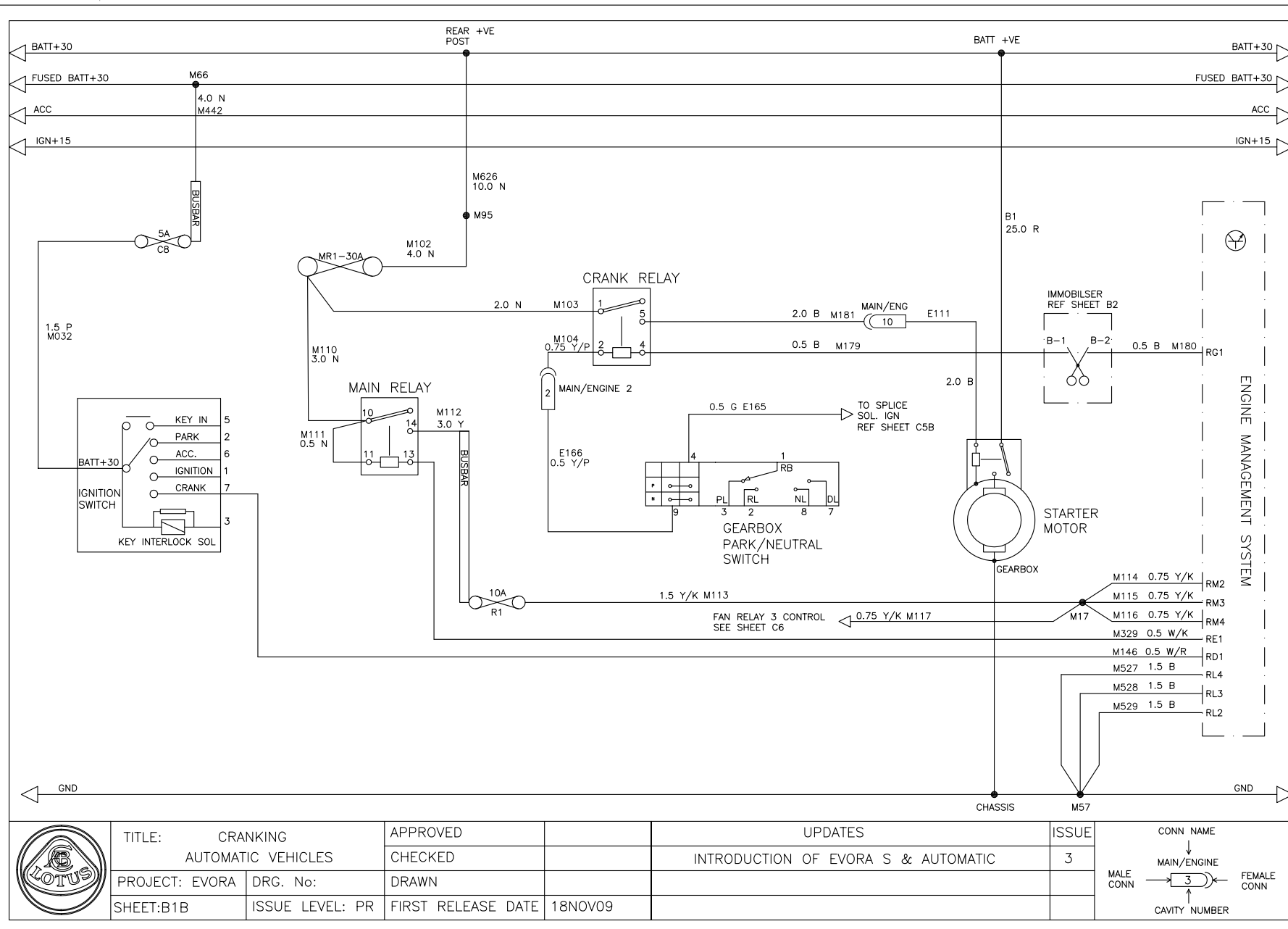


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PROJECT: EVORA	DRG. No:	DRAWN				
SHEET:A9A	ISSUE LEVEL: PR	FIRST RELEASE DATE	02JUN10			



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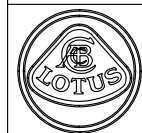




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SHEET: B1B	ISSUE LEVEL: PR	FIRST RELEASE DATE	18NOV09			



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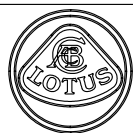
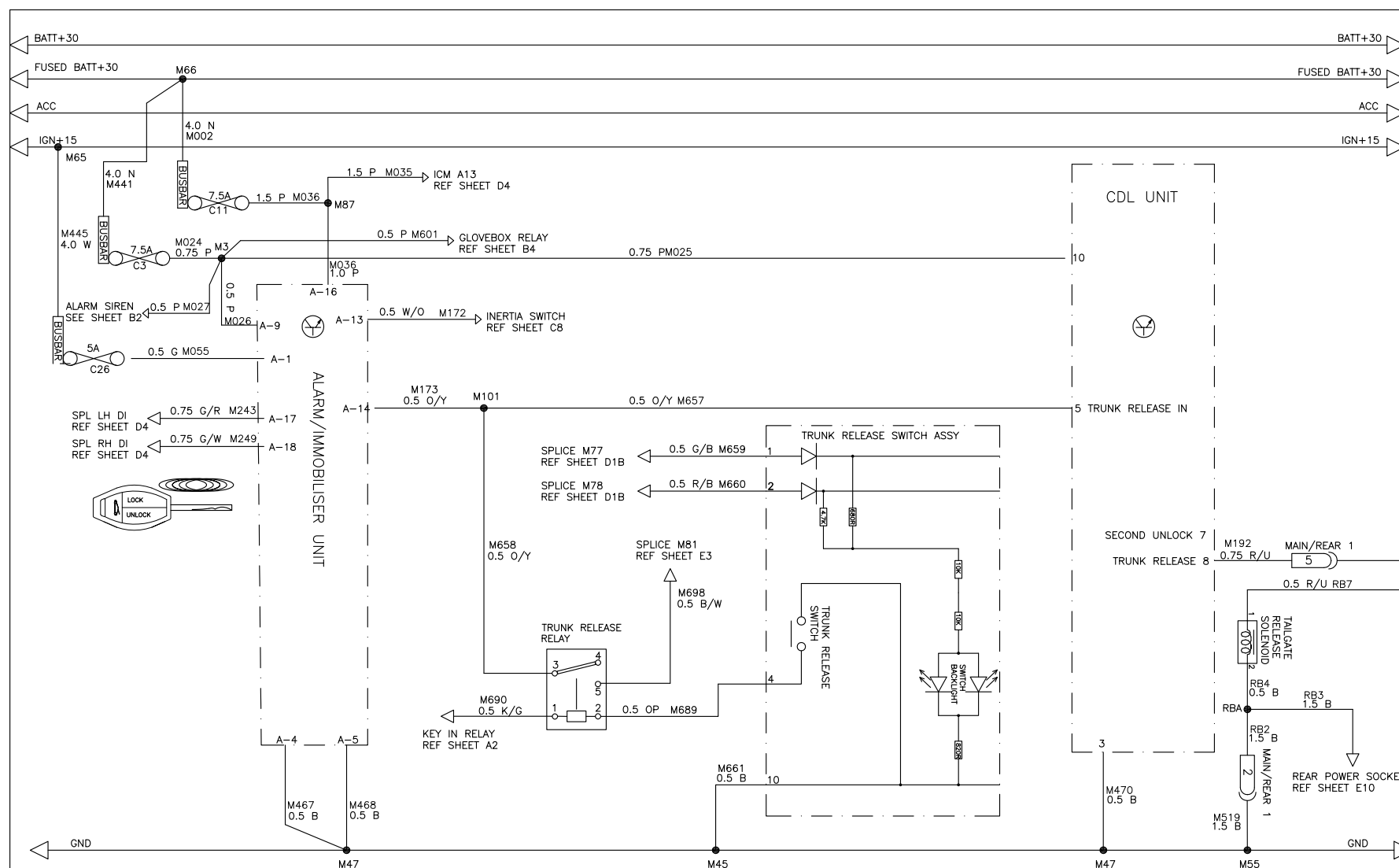


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PROJECT: EVORA	DRG. No:	DRAWN				
SHEET:B2A	ISSUE LEVEL: PR	FIRST RELEASE DATE	13JAN10			









TITLE:
TRUNK RELEASE

PROJECT: EVORA

SHEET: B3B

DRG. No:

ISSUE LEVEL: PR

APPROVED

CHECKED

DRAWN

FIRST RELEASE DATE

08DEC09

UPDATES

INTRODUCTION OF EVORA S & AUTOMATIC

ISSUE

3

CONN NAME

MAIN/ENGINE

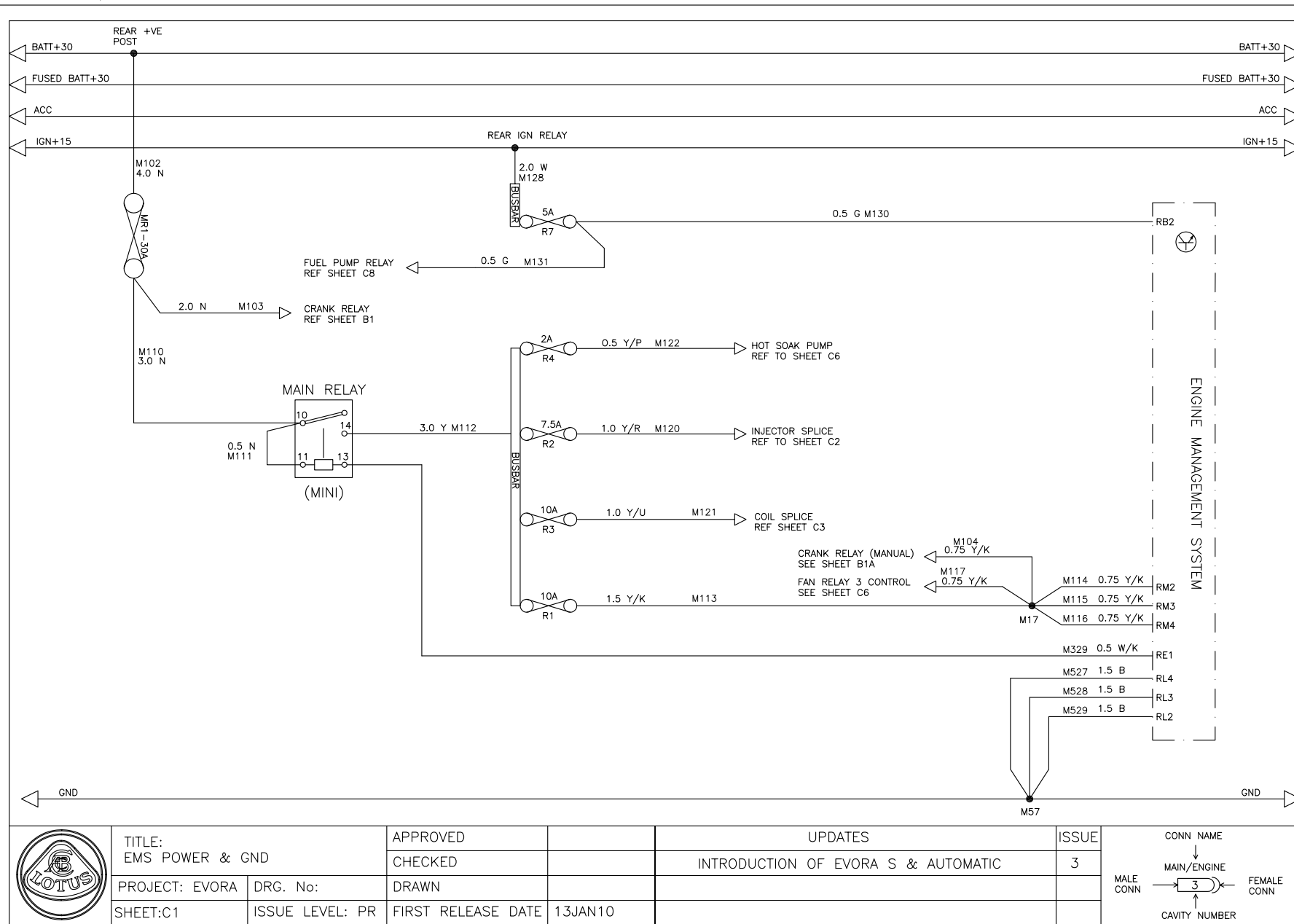
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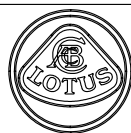
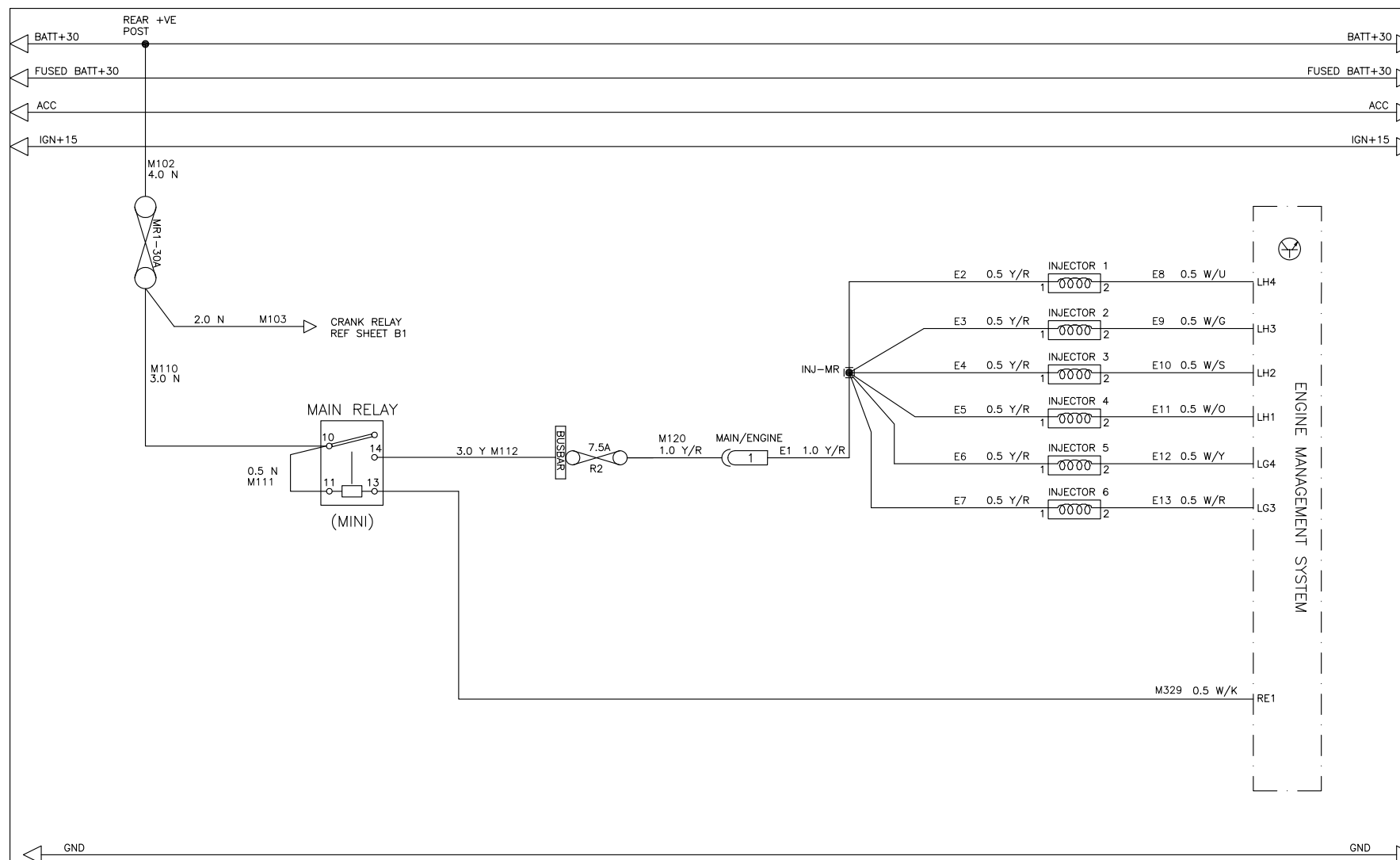
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FEMALE CONN

CAVITY NUMBER







TITLE:
EMS-FUEL INJECTION

PROJECT: EVORA

SHEET:C2

DRG. No:

ISSUE LEVEL: PR

APPROVED

CHECKED

DRAWN

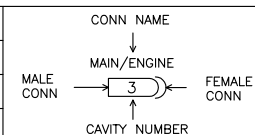
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UPDATES

INTRODUCTION OF EVORA S & AUTOMATIC

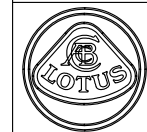
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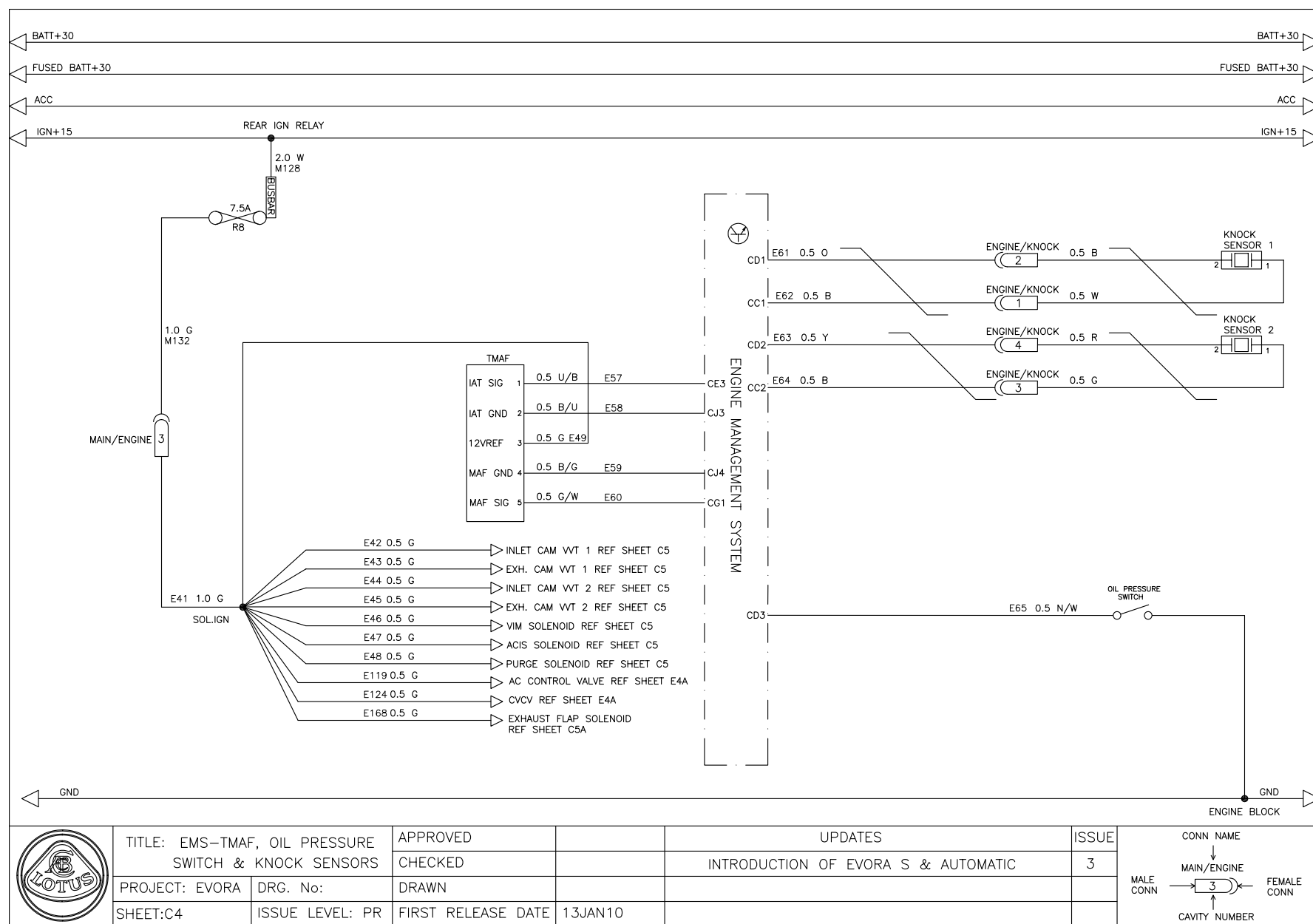
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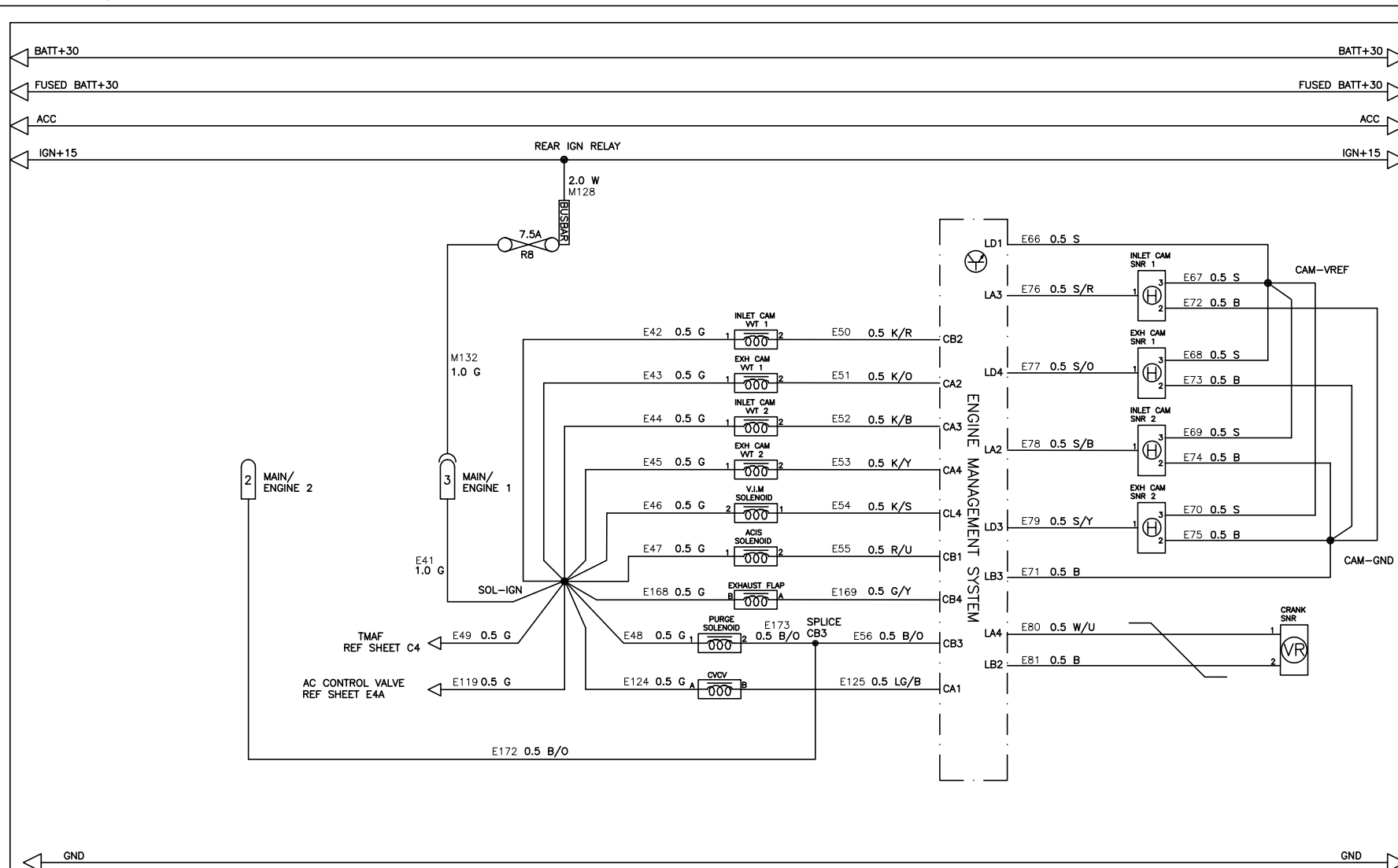




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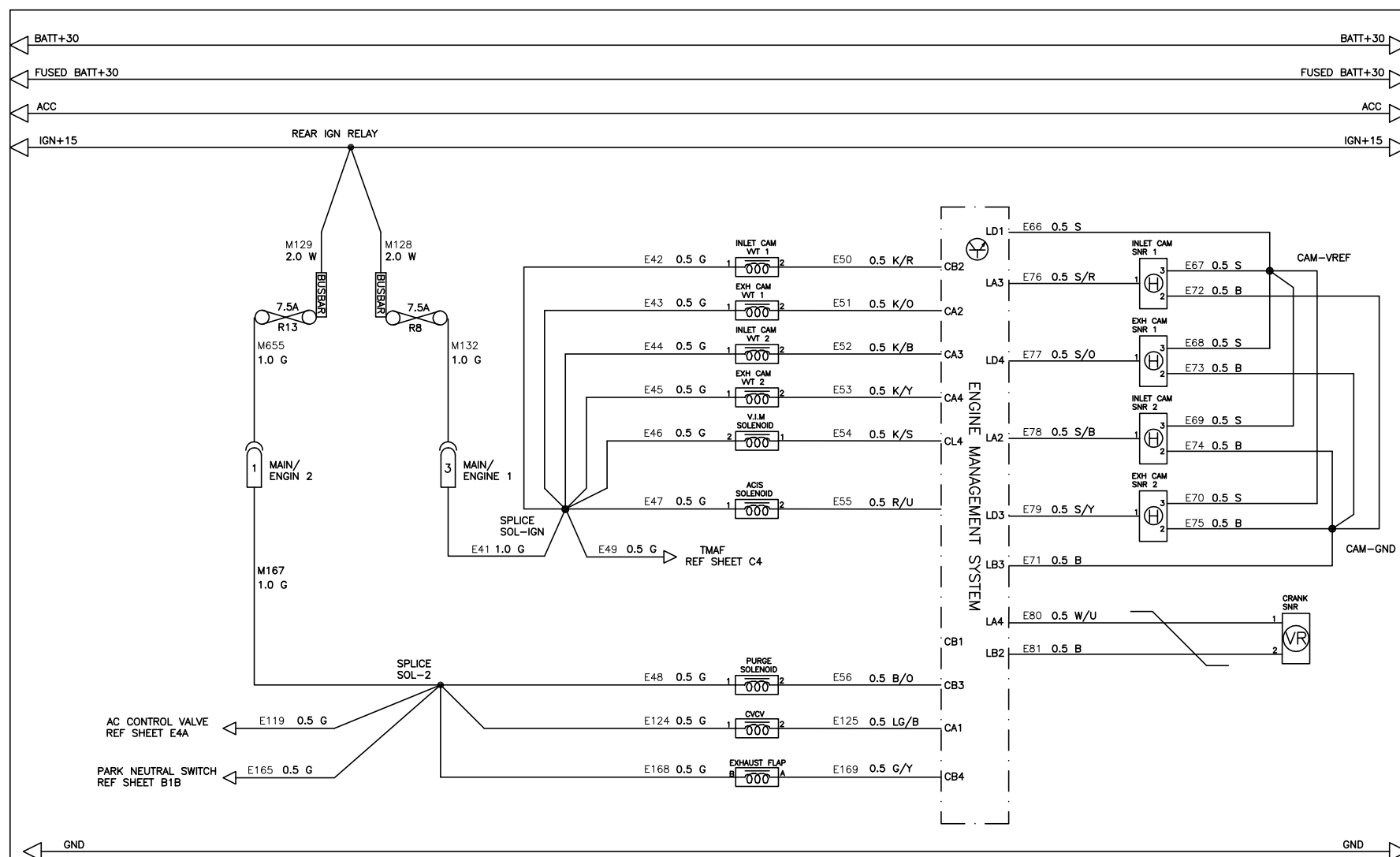
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PROJECT: EVORA DRG. No:
SHEET:C5A ISSUE LEVEL: PR

APPROVED
CHECKED
DRAWN
FIRST RELEASE DATE 14DEC2010

UPDATES
EVORA S & AUTOMATIC UPDATE

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3

CONN NAME
MAIN/ENGINE
MALE CONN → 3 ← FEMALE CONN
CAVITY NUMBER



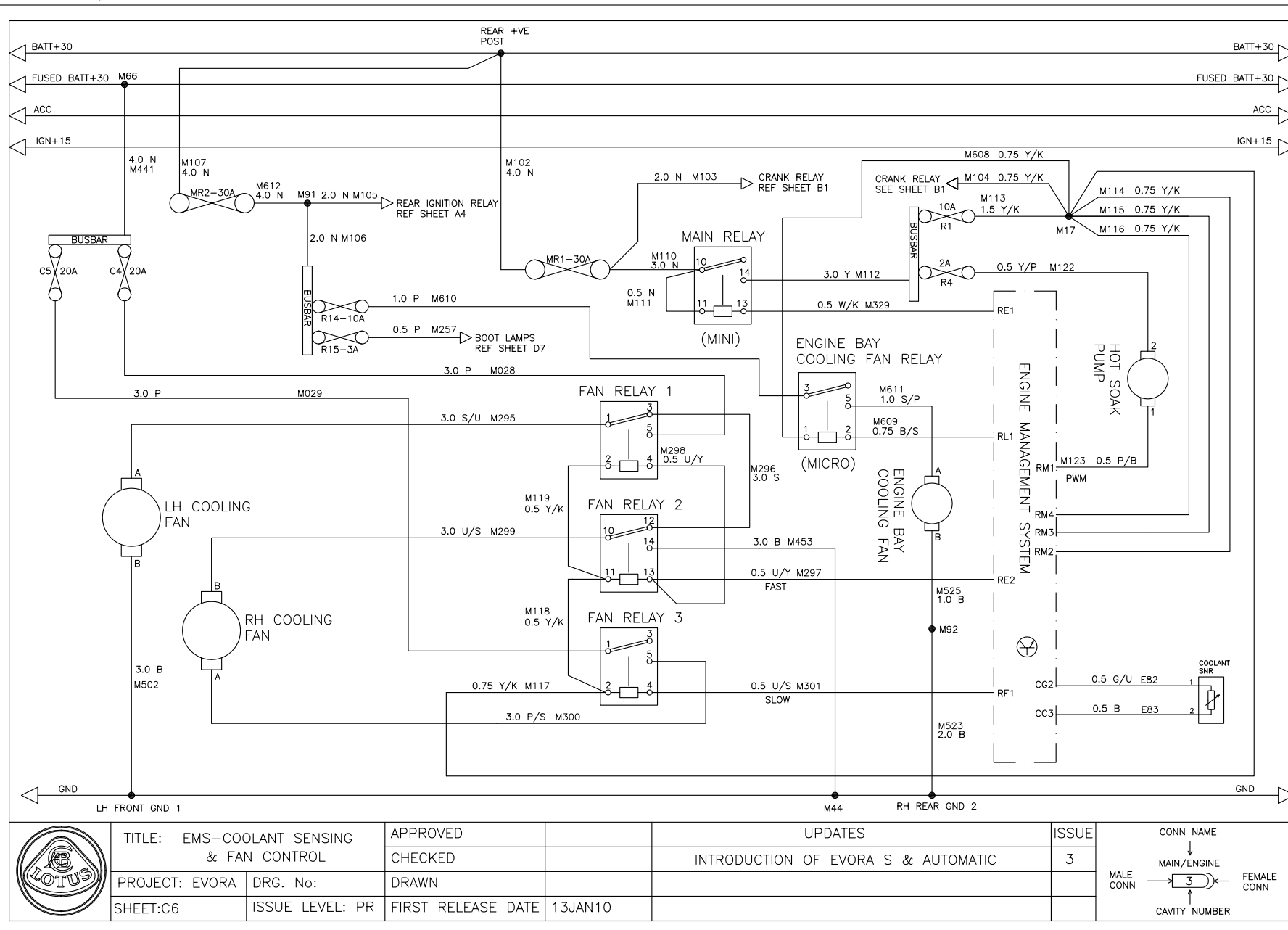
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PROJECT: EVORA DRG. No:
SHEET:C5B ISSUE LEVEL: PR

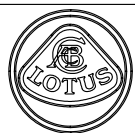
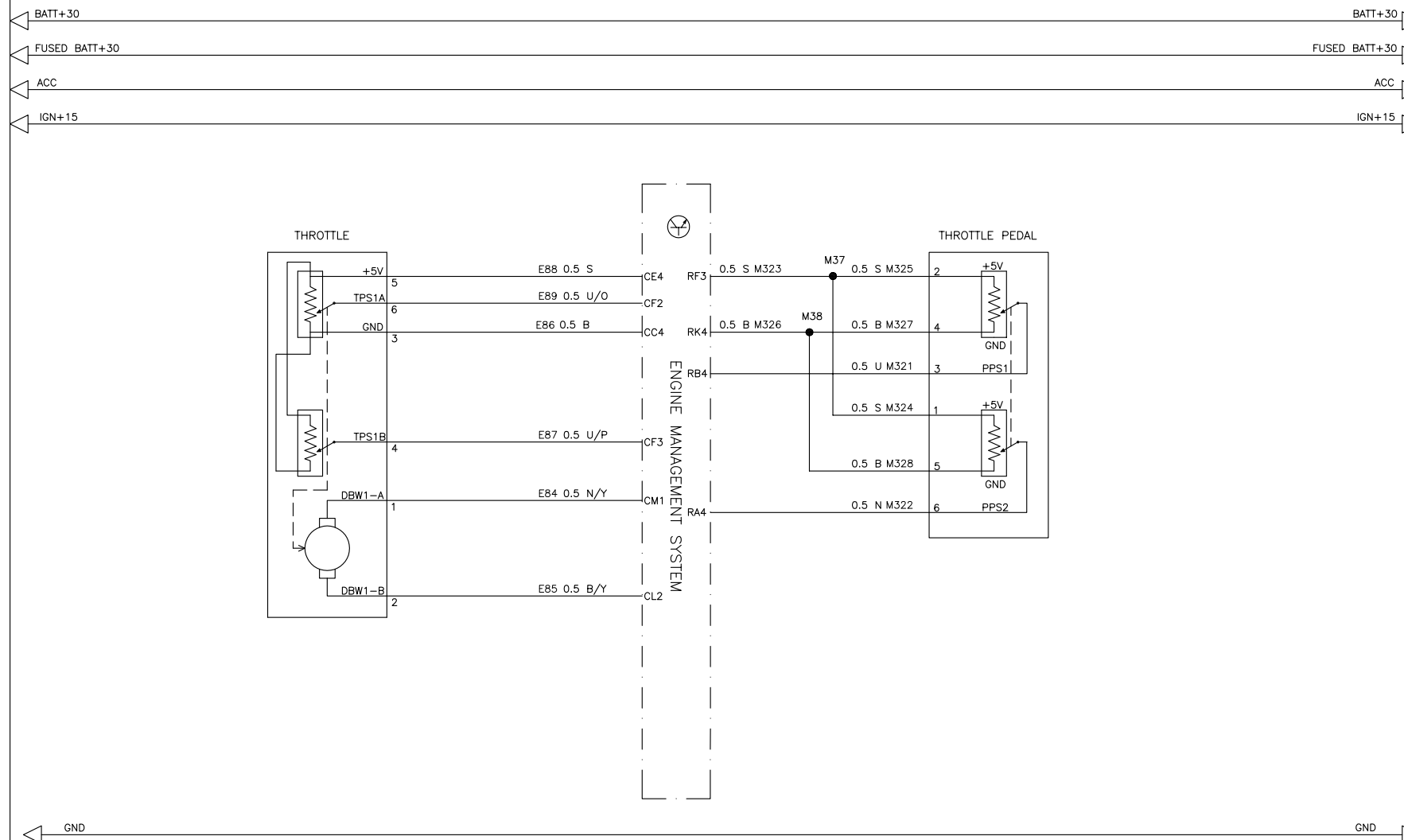
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FIRST RELEASE DATE 03JUN10

UPDATES
INTRODUCTION OF EVORA S & AUTOMATIC

ISSUE
3

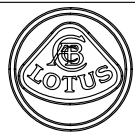
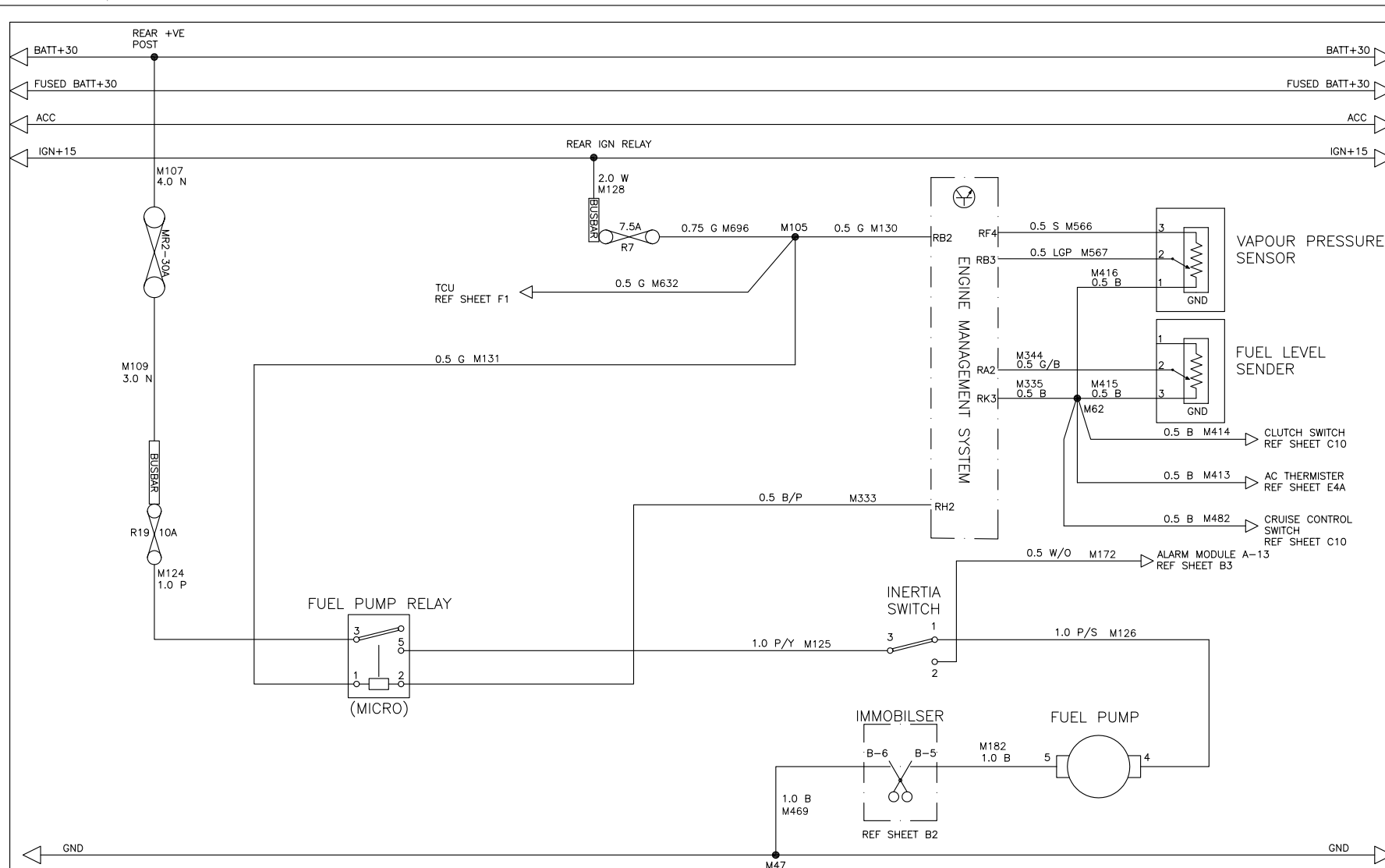
CONN NAME
MAIN/ENGINE
MALE CONN → 3 ← FEMALE CONN
CAVITY NUMBER





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PROJECT: EVORA	DRG. No:	DRAWN					
SHEET:C7	ISSUE LEVEL: PR	FIRST RELEASE DATE	05JAN10				





TITLE: EMS-FUEL PUMP &
FUEL LEVEL SENSOR AUTOMATIC VEHICLES
PROJECT: EVORA DRG. No:
SHEET:C8B ISSUE LEVEL: PR

APPROVED
CHECKED
DRAWN
FIRST RELEASE DATE 13JAN10

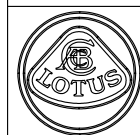
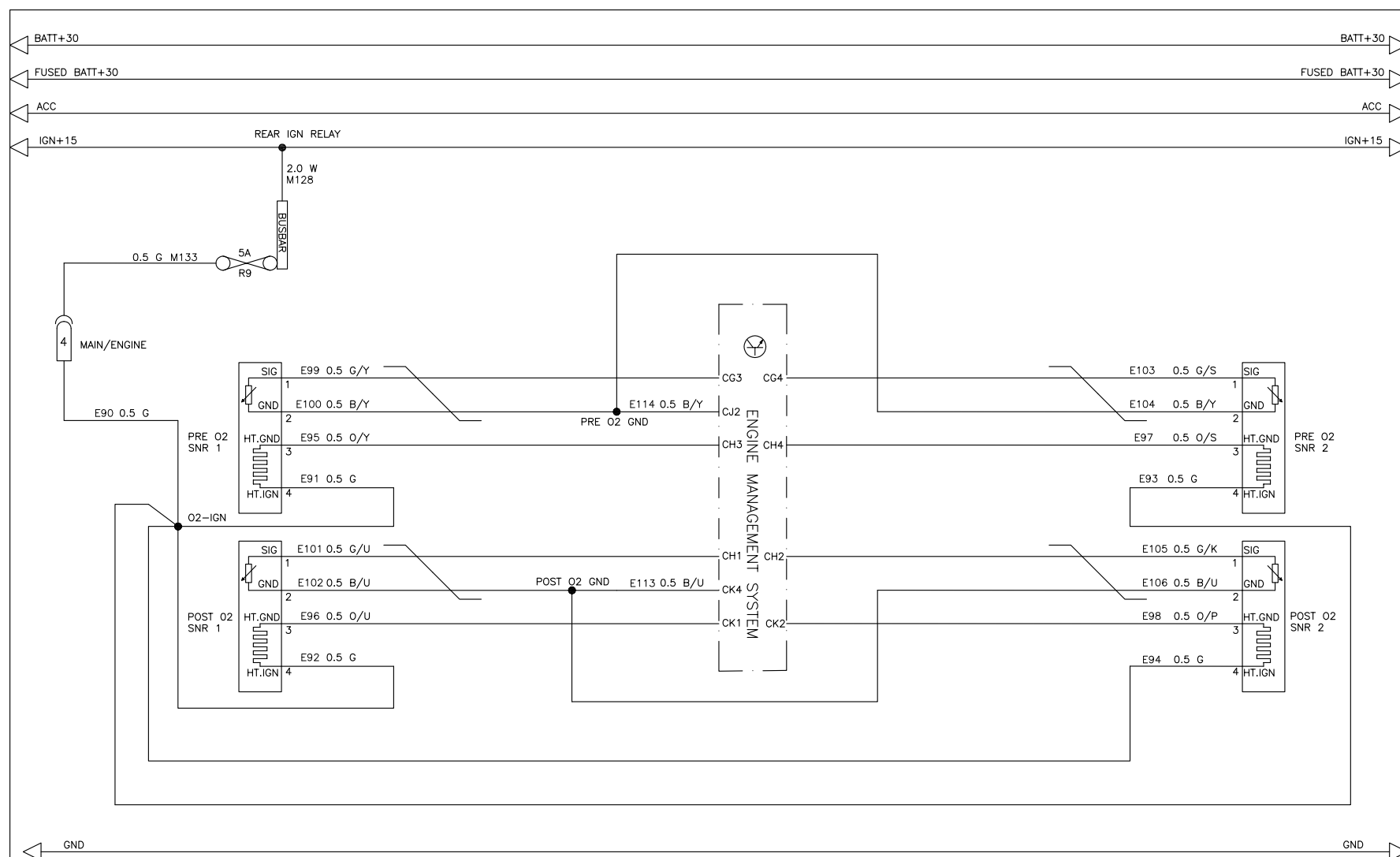
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CONN NAME
MAIN/ENGINE
MALE CONN → 3 ← FEMALE CONN
CAVITY NUMBER

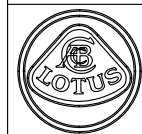


Section MR.16b

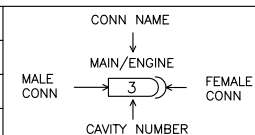


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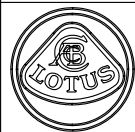
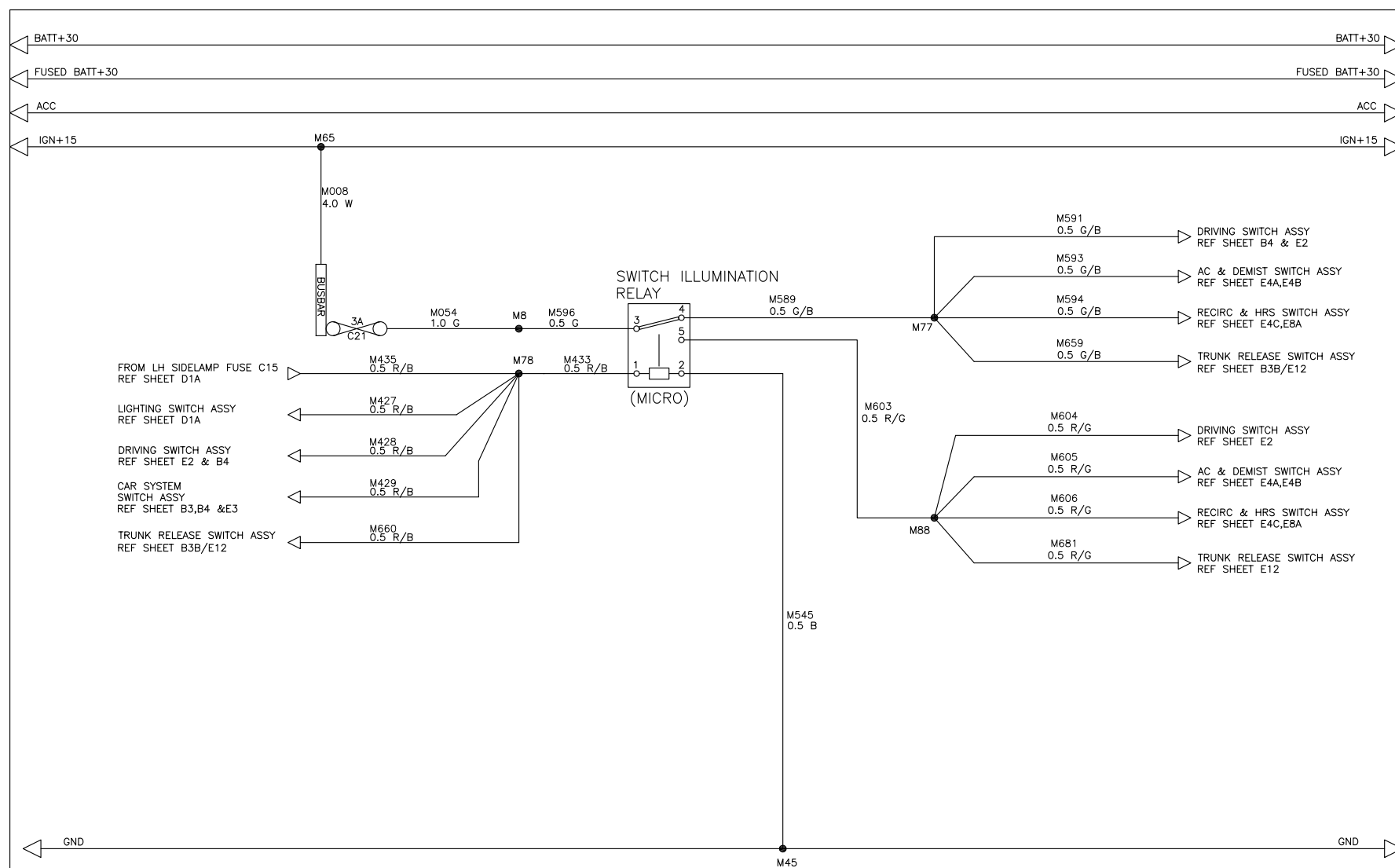




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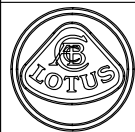
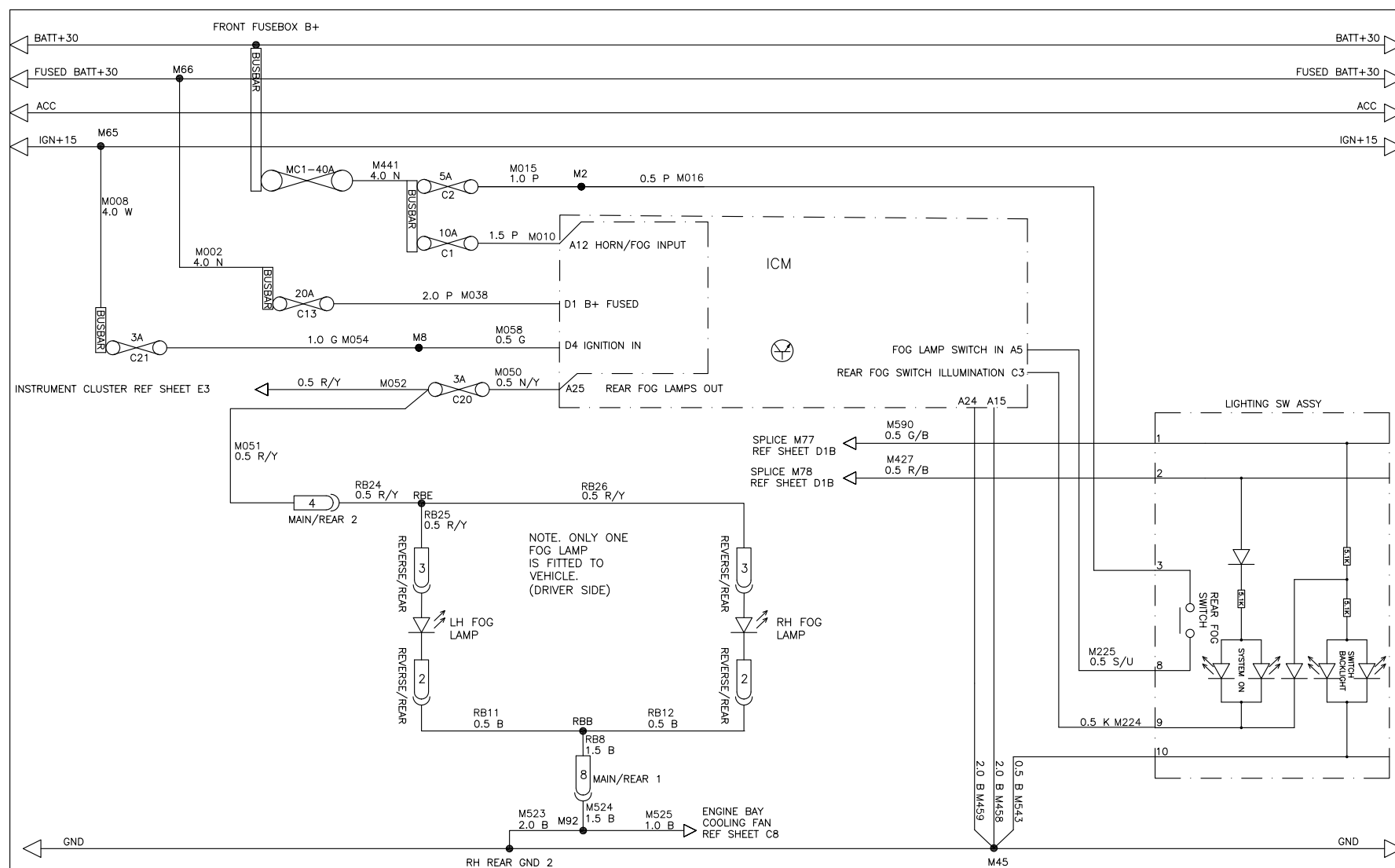




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PROJECT: EVORA	DRG. No:	DRAWN				
SHEET:D1B	ISSUE LEVEL: PR	FIRST RELEASE DATE	13JAN10			



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	PROJECT: EVORA	DRG. No:	DRAWN				
	SHEET:D2A	ISSUE LEVEL: PR	FIRST RELEASE DATE	13JAN10			



TITLE: REAR FOG LAMPS
(NON FEDERAL ONLY)

PROJECT: EVORA

SHEET:D3

DRG. No:

ISSUE LEVEL: PR

APPROVED

CHECKED

DRAWN

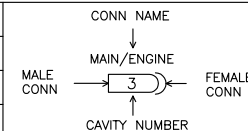
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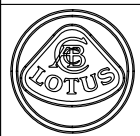
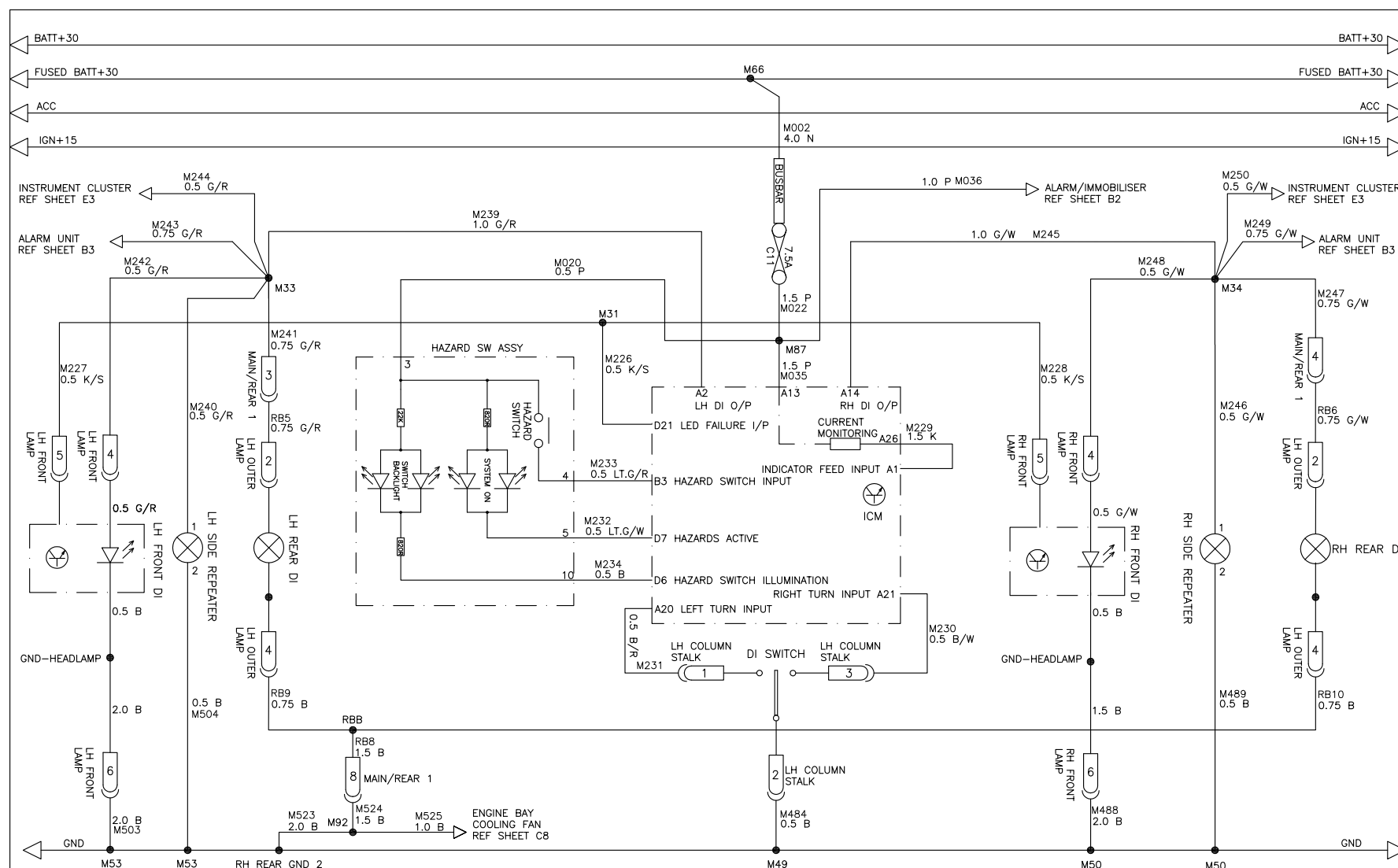
UPDATES

INTRODUCTION OF EVORA S & AUTOMATIC

ISSUE

3

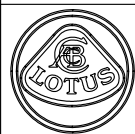




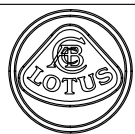
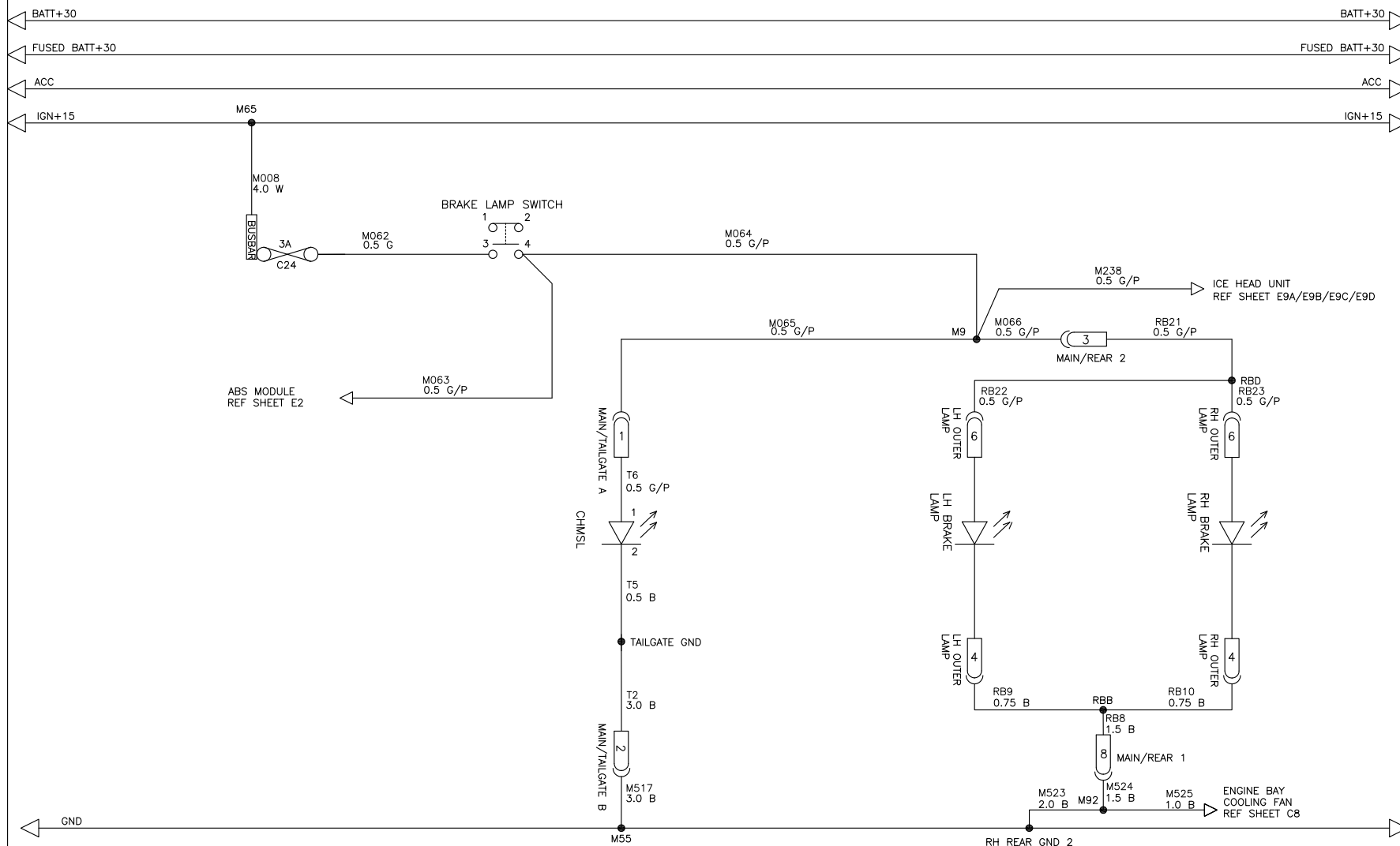
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PROJECT: EVORA		CHECKED	INTRODUCTION OF EVORA S & AUTOMATIC		3	
DRG. No:		DRAWN				
SHEET:D4A		FIRST RELEASE DATE	13JAN10			
ISSUE LEVEL: PR						



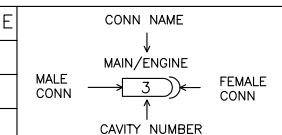
Section MR.16b

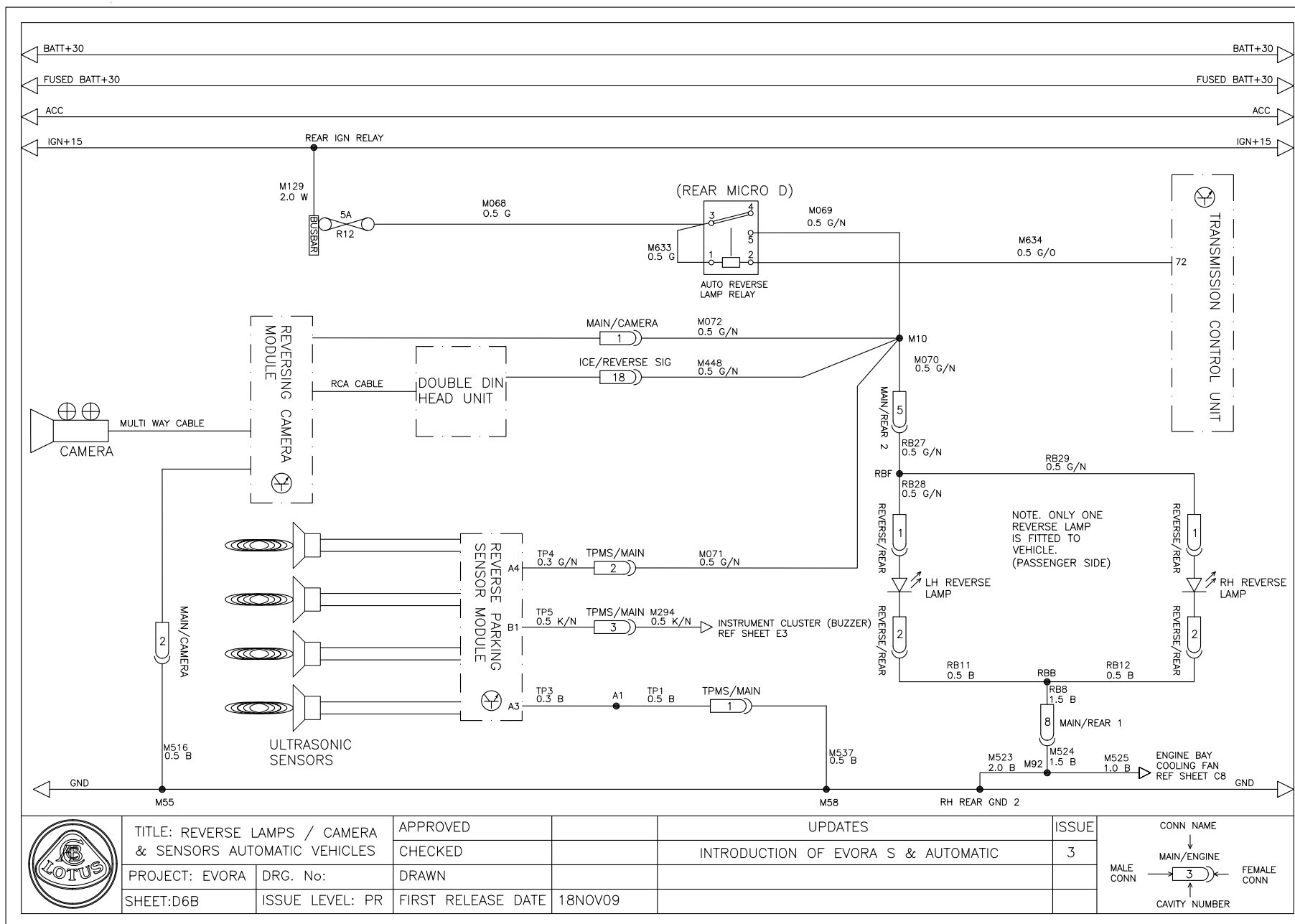


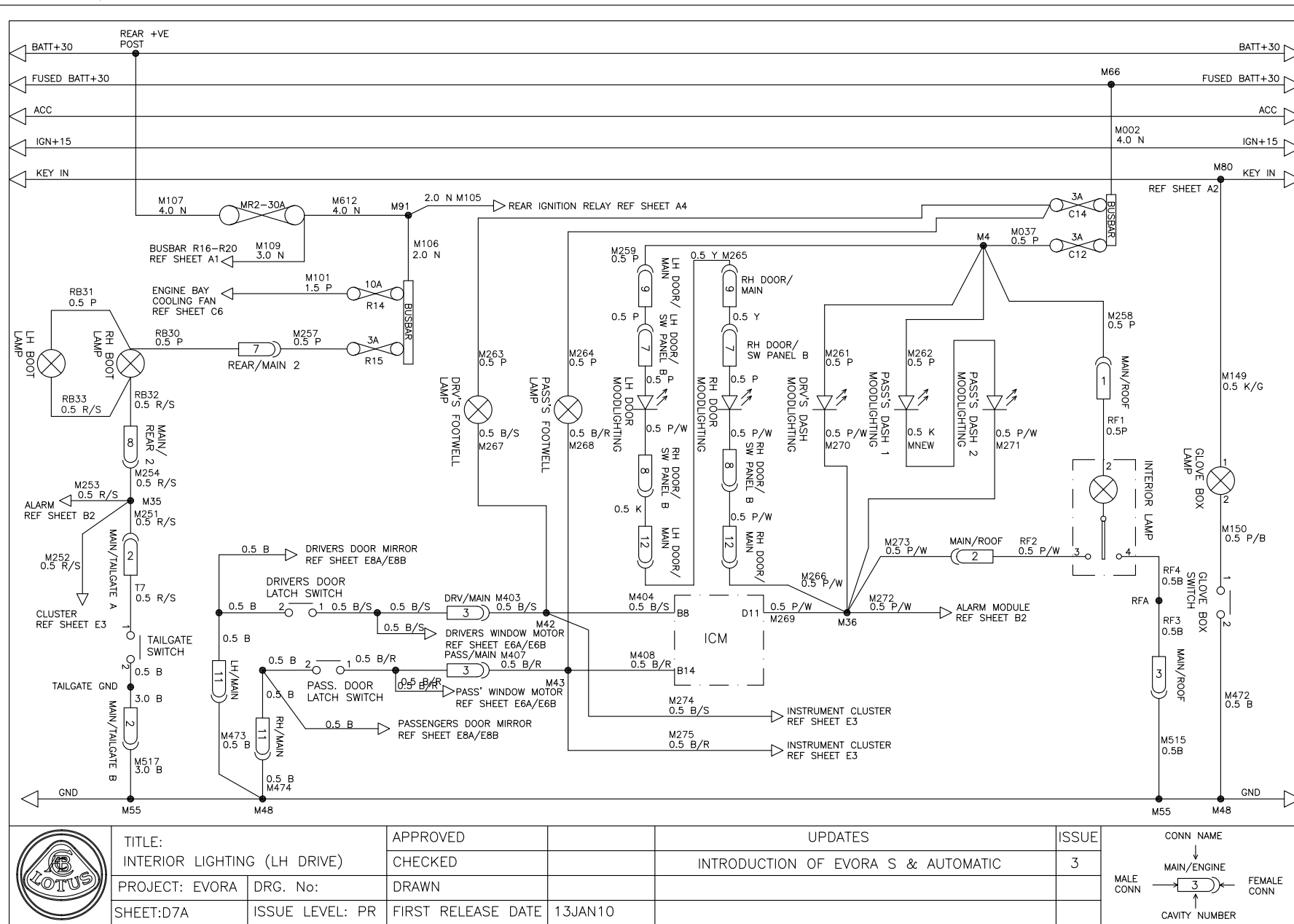
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SHEET:D4B	ISSUE LEVEL: PR	FIRST RELEASE DATE	13JAN10				



TITLE: BRAKE LAMPS		APPROVED		UPDATES		ISSUE	CONN NAME ↓ MAIN/ENGINE MALE CONN → 3 ← FEMALE CONN ↑ CAVITY NUMBER
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PROJECT: EVORA	DRG. No:	DRAWN					
SHEET:D5	ISSUE LEVEL: PR	FIRST RELEASE DATE		13JAN10			







UPDATED 21ST AUGUST 2012 - SEE D7A UPDATE ON NEXT PAGE FOR '12MY VIN CH_10630 ON WARDS
FITTED WITH INTEVA DOOR LATCH SYSTEM



Lotus

TITLE:		APPROVED	UPDATES		ISSUE
INTERIOR LIGHTING (LH DRIVE)		CHECKED	NEW DOOR & SWITCH PANEL HARNESSSES		1
PROJECT: EVORA	DRG. No:	DRAWN	INTRODUCED MAY 2012		
SHEET:D7A UPDATE	ISSUE LEVEL: 1	FIRST RELEASE DATE	22MAY2012	(DOOR MOOD LIGHTING CIRCUITS)	

CONN NAME
↓
MAIN/ENGINE

MALE CONN → [3] ← FEMALE CONN

↑
CAVITY NUMBER

UPDATED 21ST AUGUST 2012

SEE D7A ON PREVIOUS PAGE FOR DOOR LATCH SYSTEM RIOR VIN '12MY CH_10630.



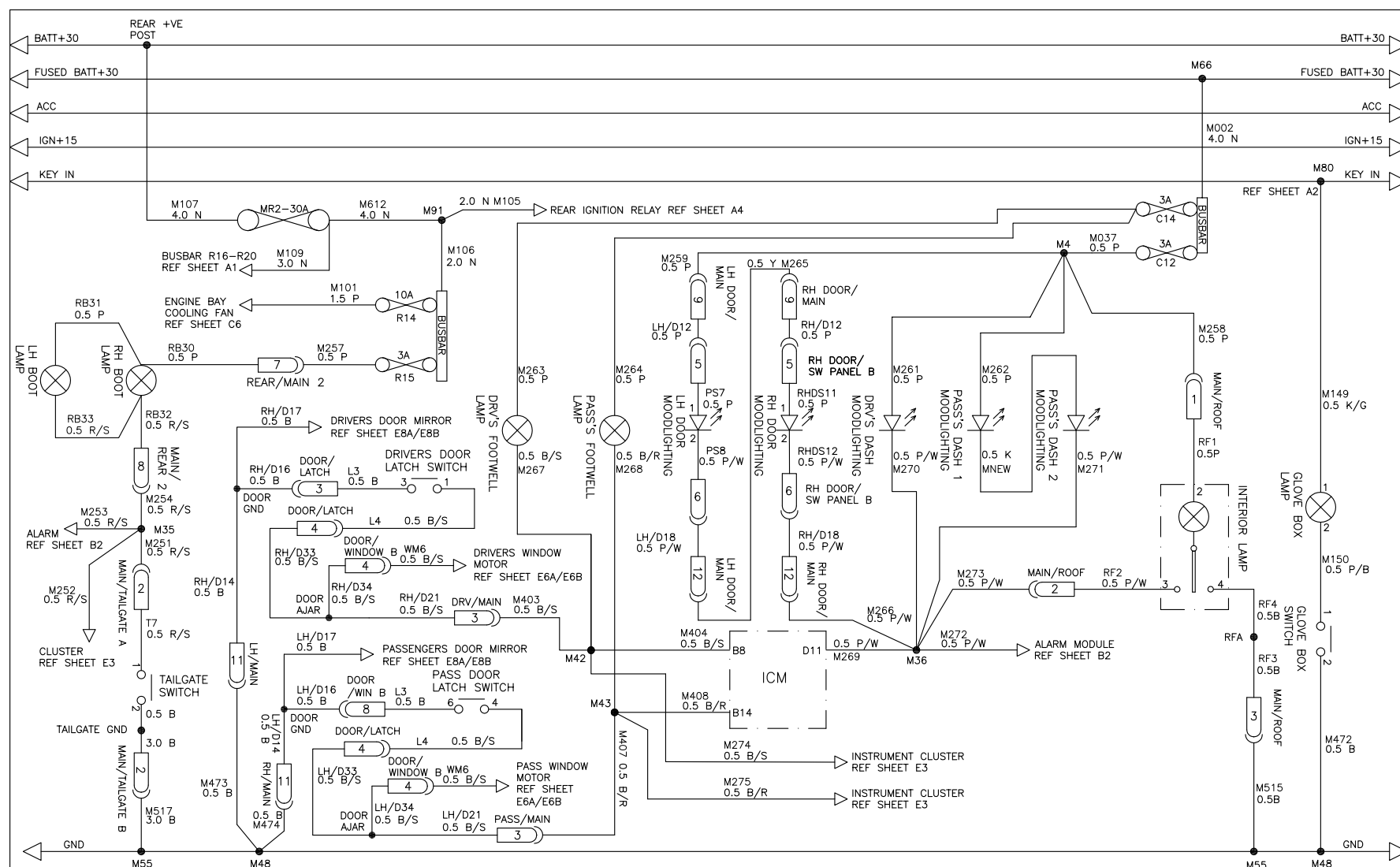
Wiring Diagram: Interior Lighting (RH Drive)

Legend:

- CONN NAME
- MAIN/ENGINE
- MALE CONN
- FEMALE CONN
- CAVITY NUMBER

TITLE:		APPROVED		UPDATES		ISSUE	
INTERIOR LIGHTING (RH DRIVE)				INTRODUCTION OF EVORA S & AUTOMATIC		3	
PROJECT: EVORA	DRG. No.:	DRAWN					
SHEET: D7B	ISSUE LEVEL: PR	FIRST RELEASE DATE		13JAN10			

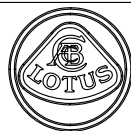
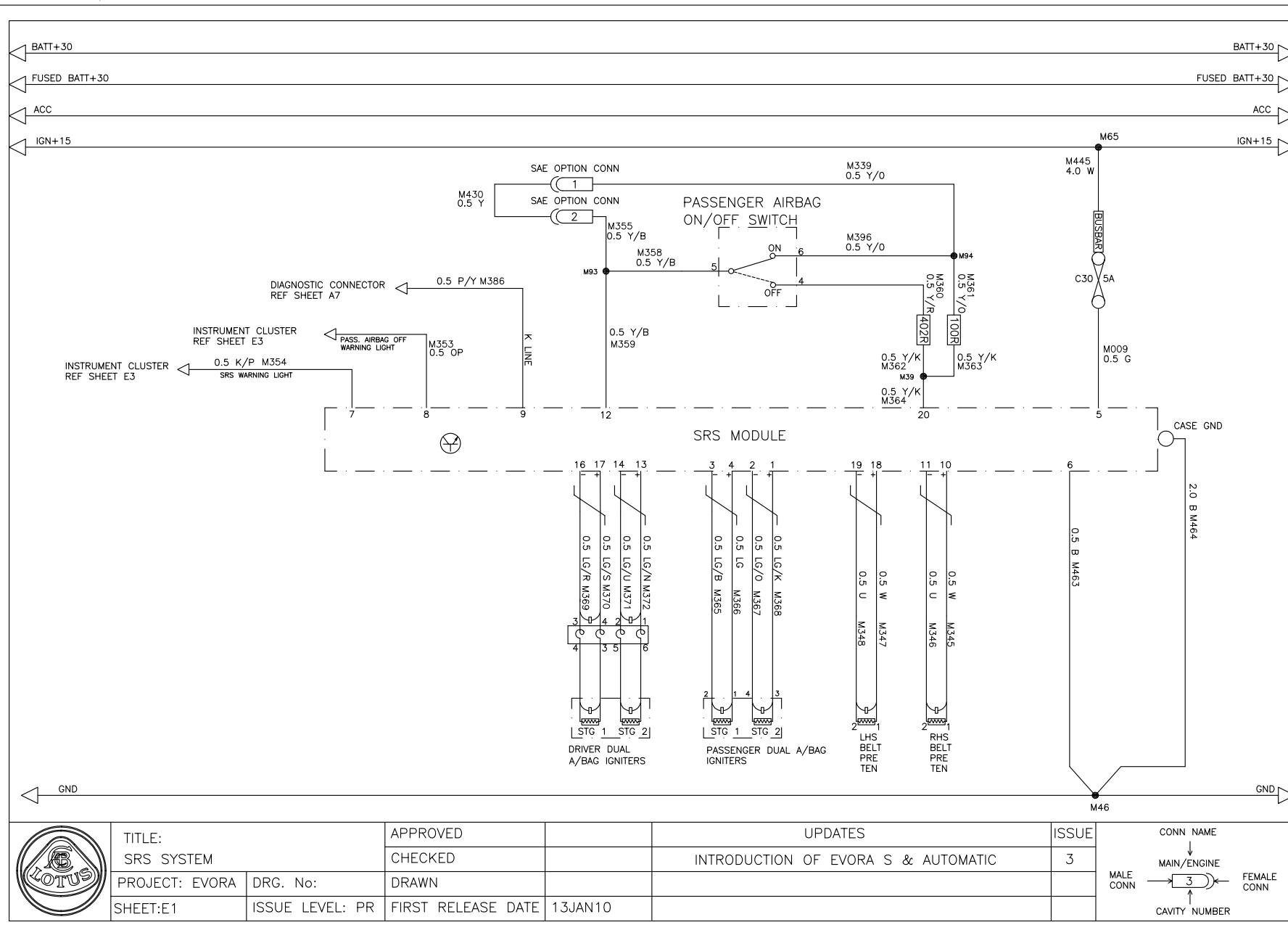
**UPDATED 21ST AUGUST 2012 - SEE D7B UPDATE ON NEXT PAGE FOR '12MY VIN CH_10630 ON WARDS
FITTED WITH INTEVA DOOR LATCH SYSTEM**



TITLE: INTERIOR LIGHTING (RH DRIVE)		APPROVED		UPDATES		ISSUE	CONN NAME ↓ MAIN/ENGINE ← 3 → ↑ CAVITY NUMBER MALE CONN FEMALE CONN
		CHECKED		NEW DOOR & SWITCH PANEL HARNESSSES		1	
PROJECT: EVORA	DRG. No:	DRAWN		INTRODUCED MAY 2012			
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UPDATED 21ST AUGUST 2012

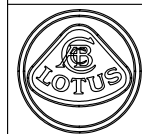
SEE D7B ON PREVIOUS PAGE FOR DOOR LATCH SYSTEM RIOR VIN '12MY CH_10630



TITLE: SRS SYSTEM		APPROVED		UPDATES		ISSUE	CONN NAME ↓ MAIN/ENGINE MALE CONN → 3 ← FEMALE CONN ↑ CAVITY NUMBER
		CHECKED		INTRODUCTION OF EVORA S & AUTOMATIC		3	
PROJECT: EVORA	DRG. No:	DRAWN					
SHEET:E1	ISSUE LEVEL: PR	FIRST RELEASE DATE	13JAN10				



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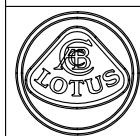
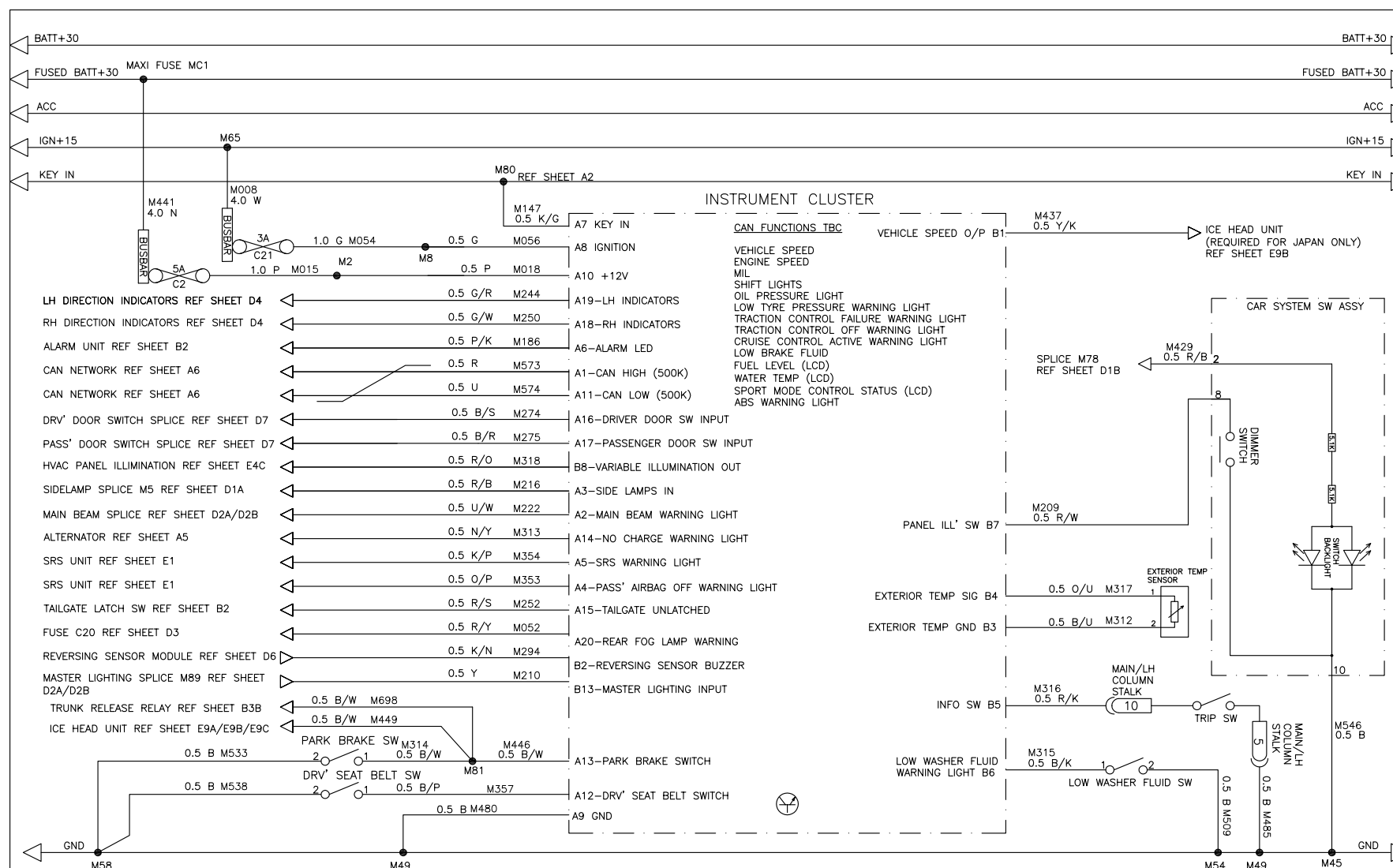
ISSUE LEVEL: PR

FIRST RELEASE DATE	13JAN10
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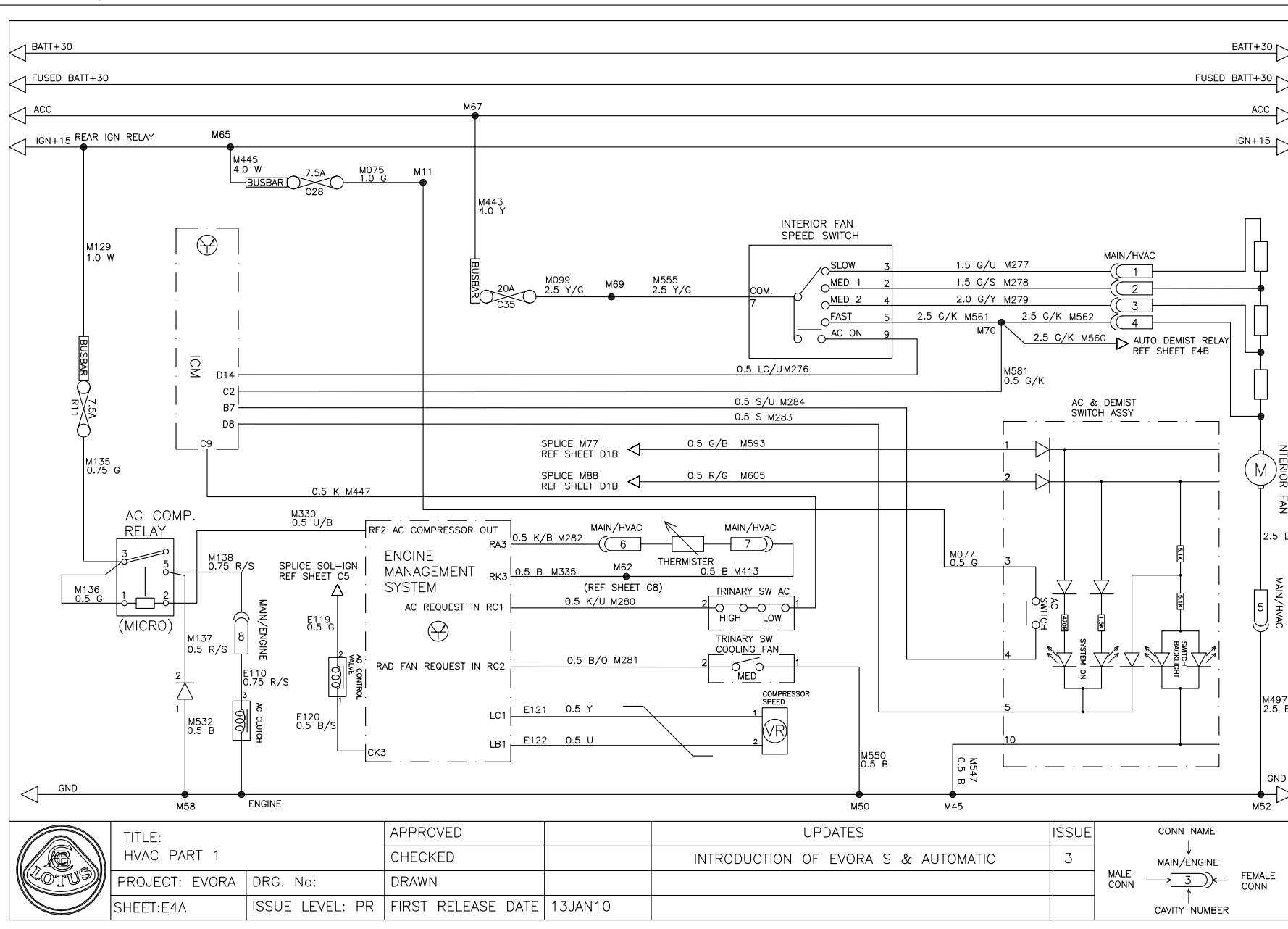
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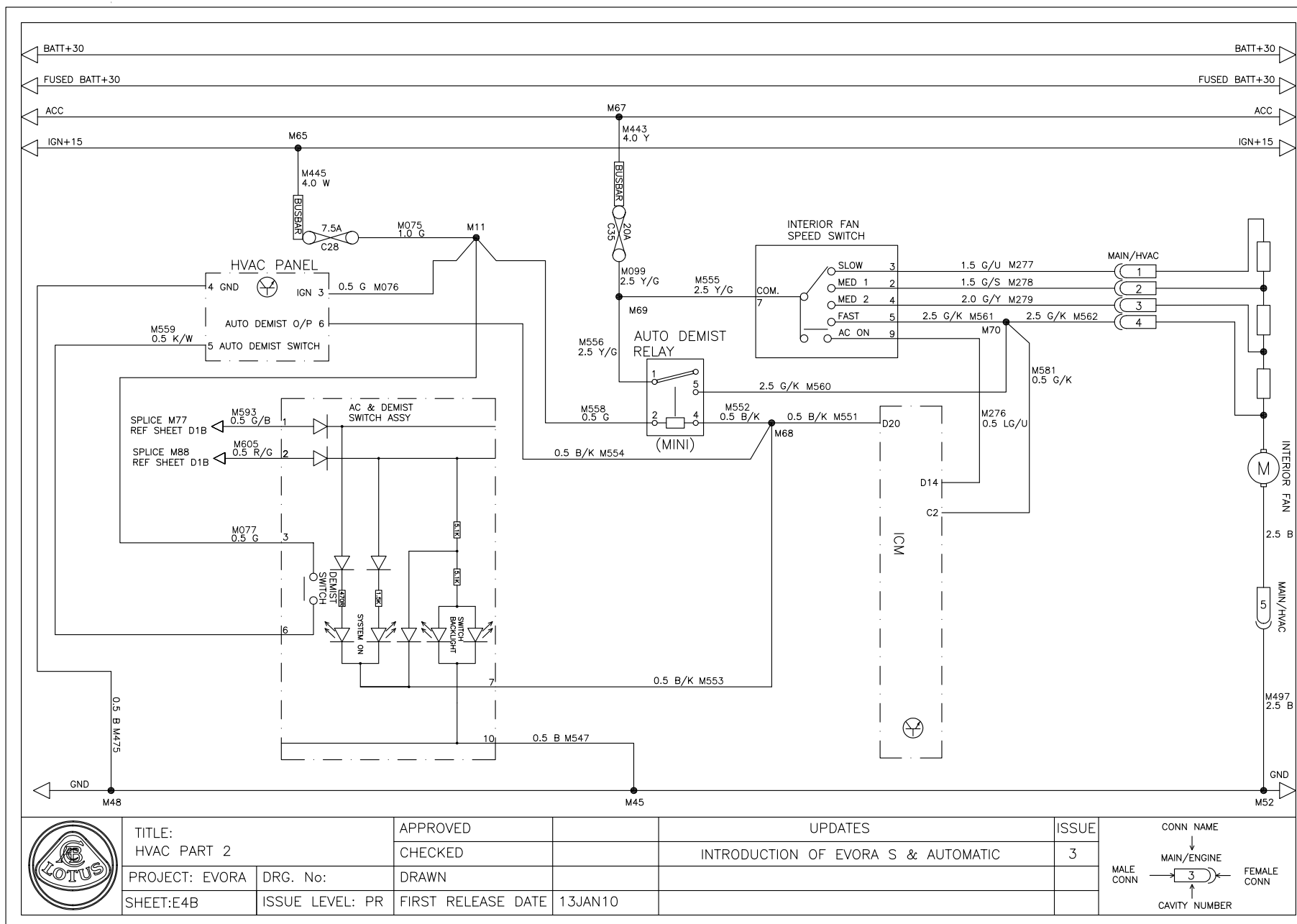
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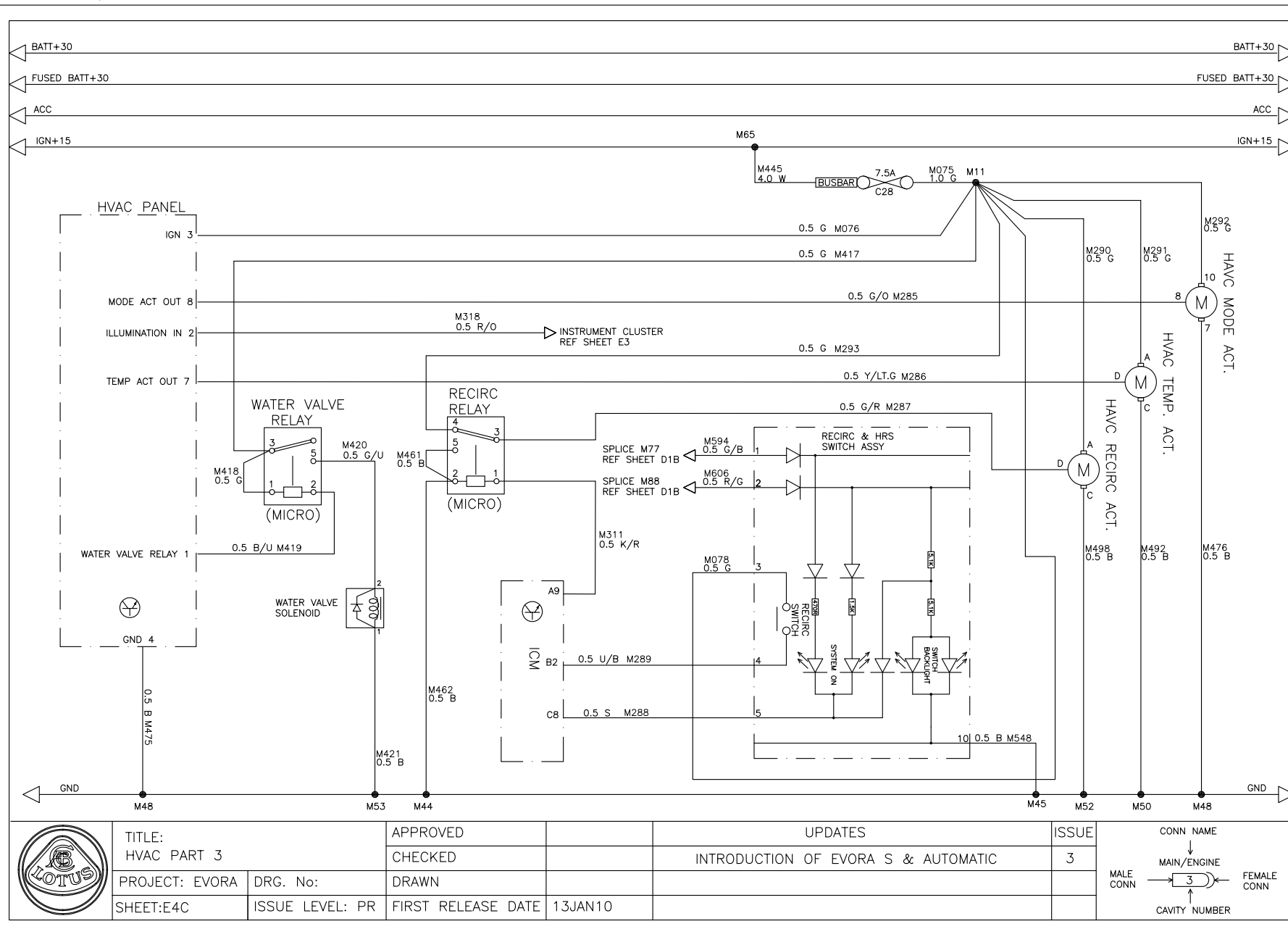
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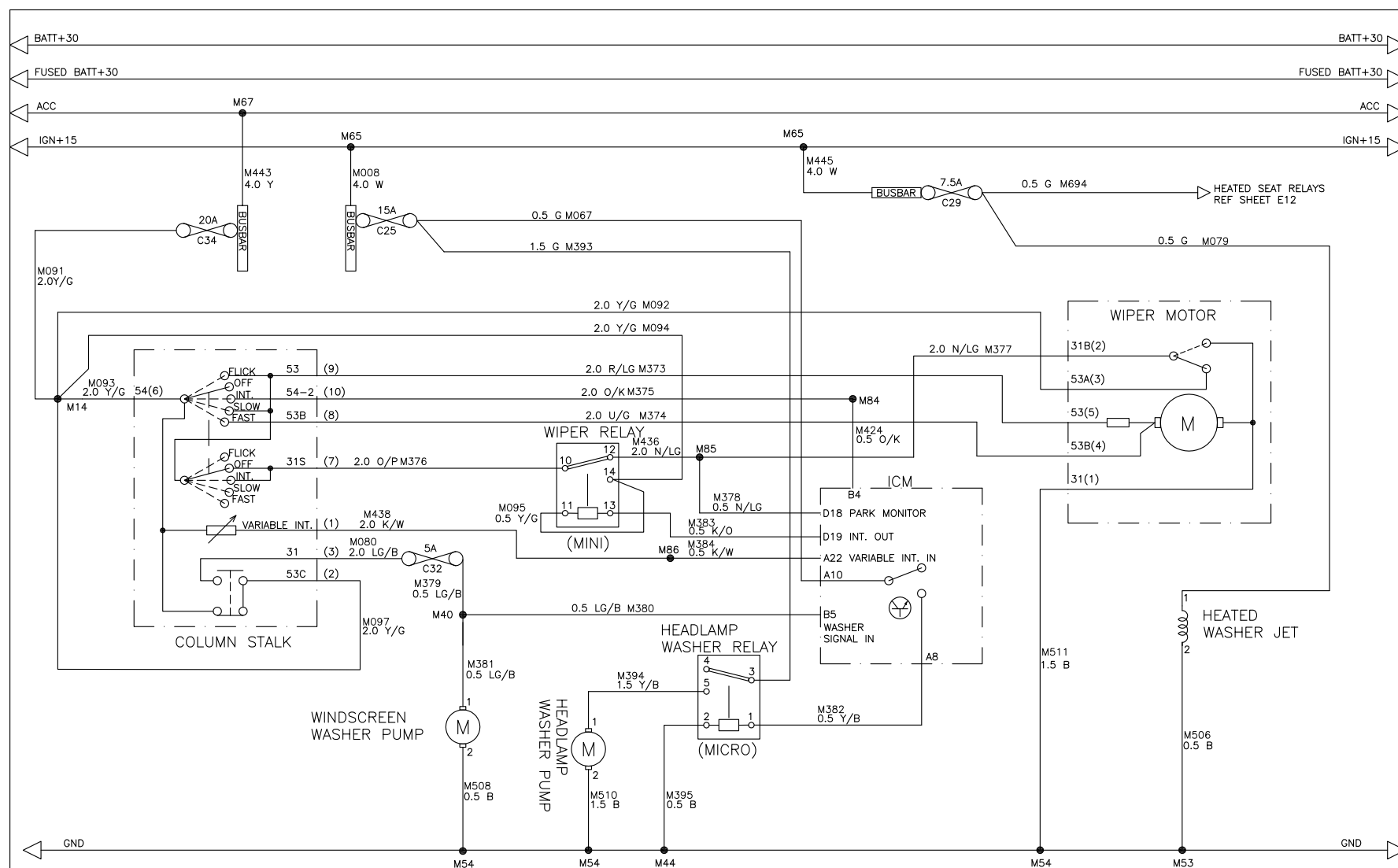


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PROJECT: EVORA	DRG. No:	DRAWN					
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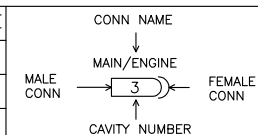
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PROJECT: EVORA		CHECKED	
DRG. No:		DRAWN	
SHEET:E5		FIRST RELEASE DATE	13JAN10

UPDATES

INTRODUCTION OF EVORA S & AUTOMATIC

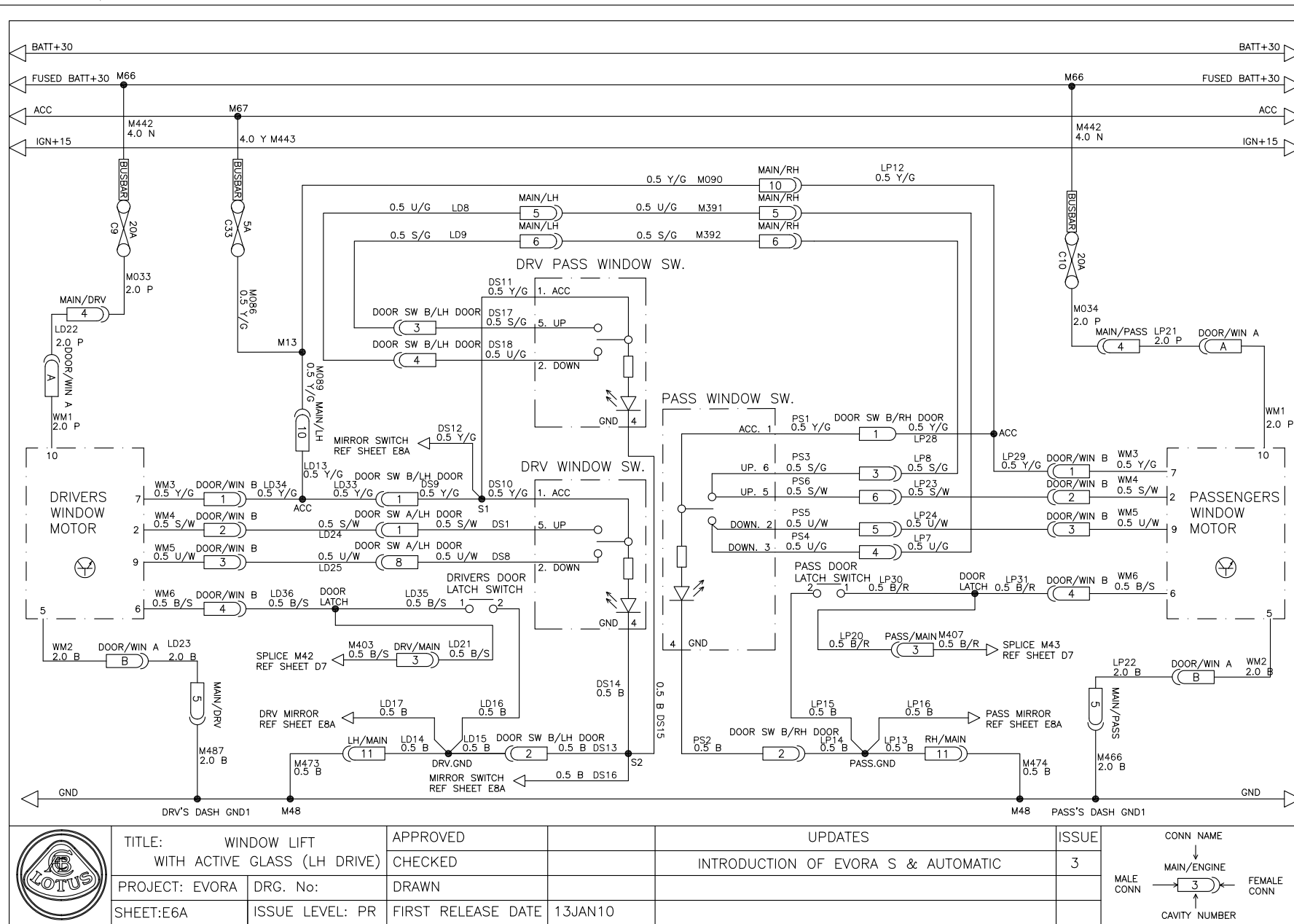
ISSUE

3





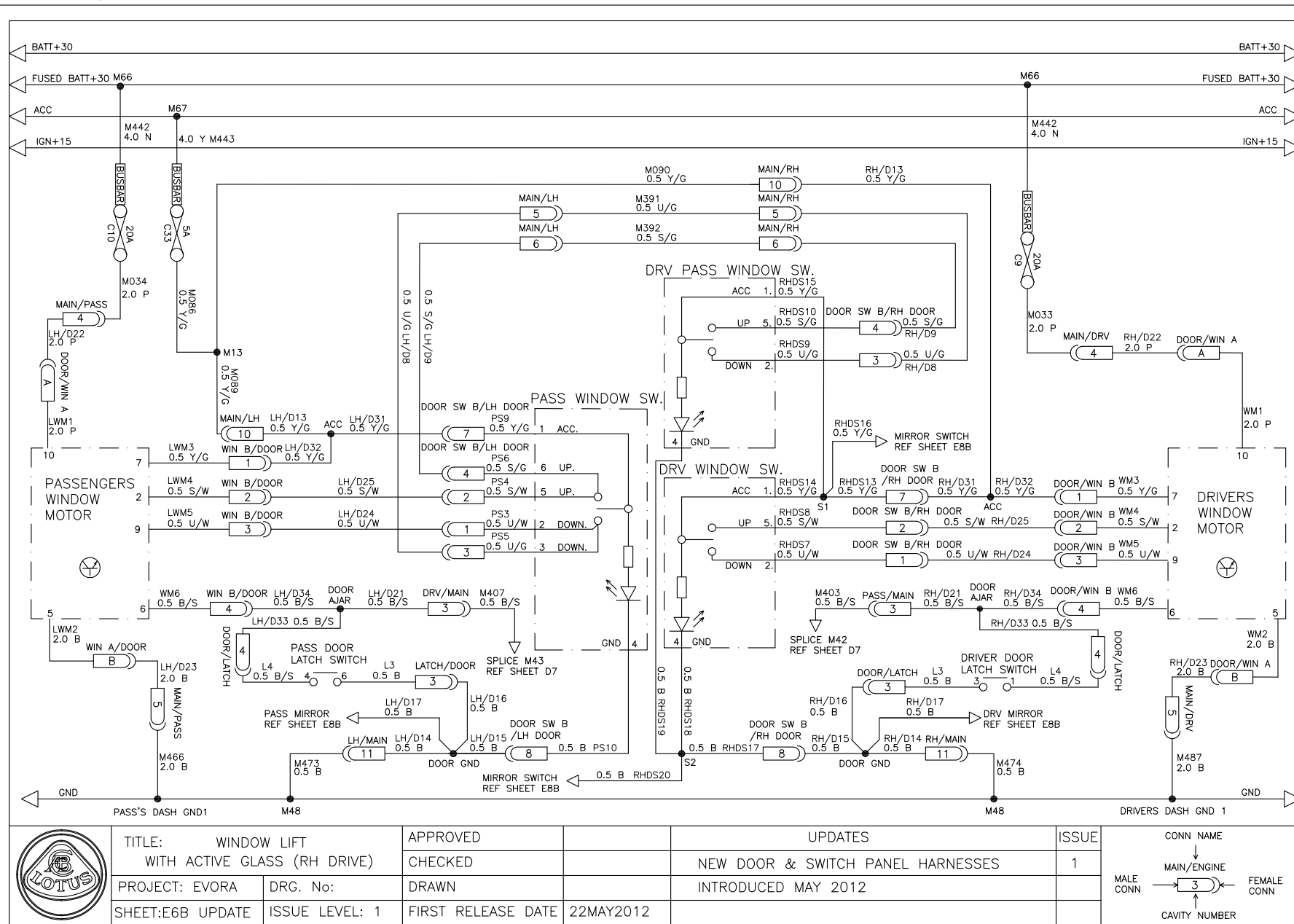
Section MR.16b



**UPDATED 21ST AUGUST 2012 - SEE E6A UPDATE ON NEXT PAGE FOR '12MY VIN CH_10630 ON WARDS
FITTED WITH INTEVA DOOR LATCH SYSTEM**

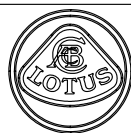
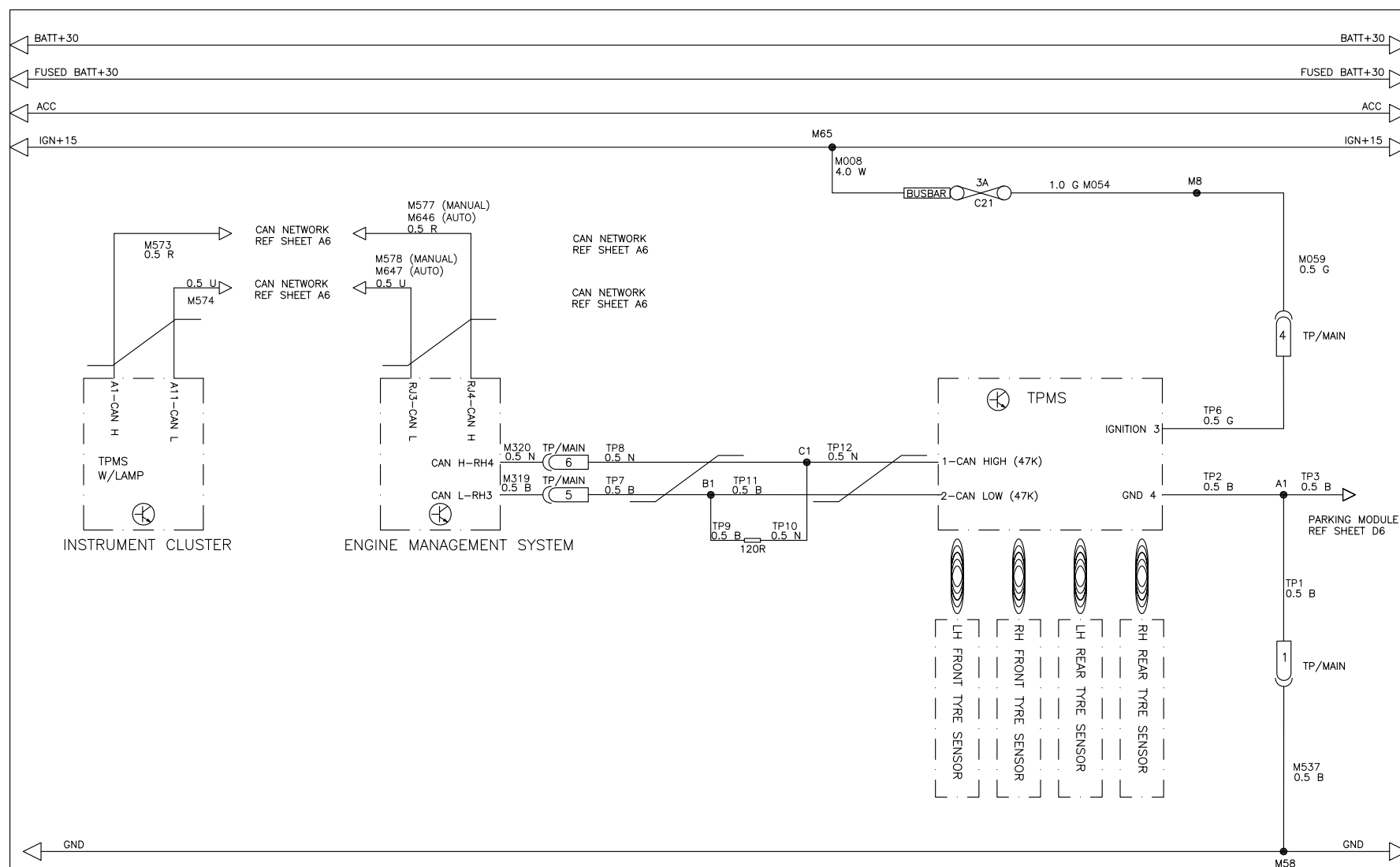






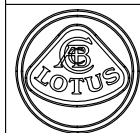
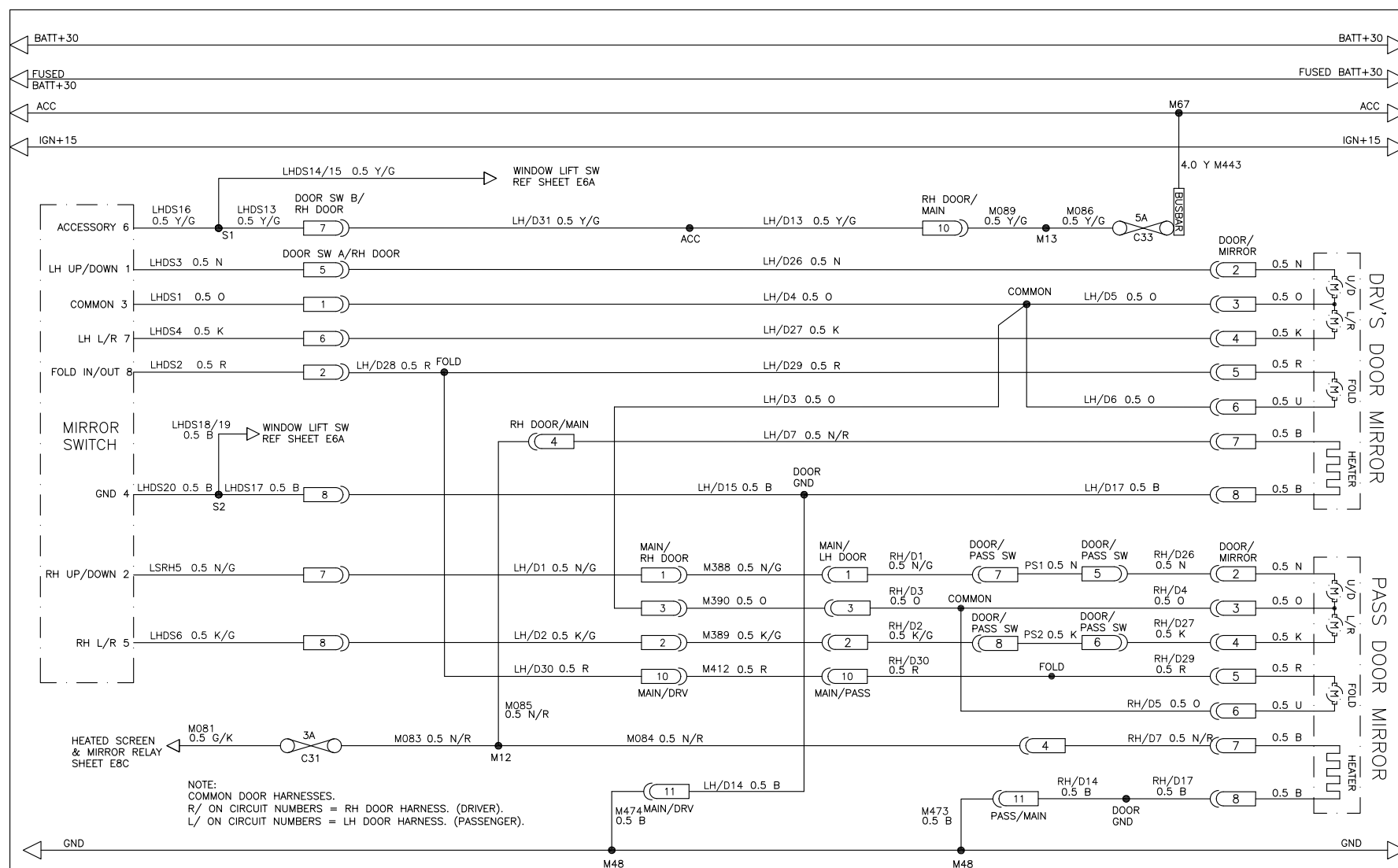
UPDATED 21ST AUGUST 2012

SEE E6B ON PREVIOUS PAGE FOR DOOR LATCH SYSTEM RIOR VIN '12MY CH_10630



TITLE: TYRE PRESSURE MONITORING		APPROVED		UPDATES		ISSUE	CONN NAME ↓ MAIN/ENGINE MALE CONN → 3 ← FEMALE CONN ↑ CAVITY NUMBER
PROJECT: EVORA	DRG. No:	CHECKED		INTRODUCTION OF EVORA S & AUTOMATIC			
SHEET:E7	ISSUE LEVEL: PR	DRAWN					
	FIRST RELEASE DATE	13JAN10					



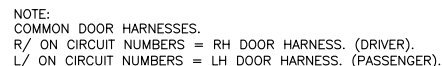


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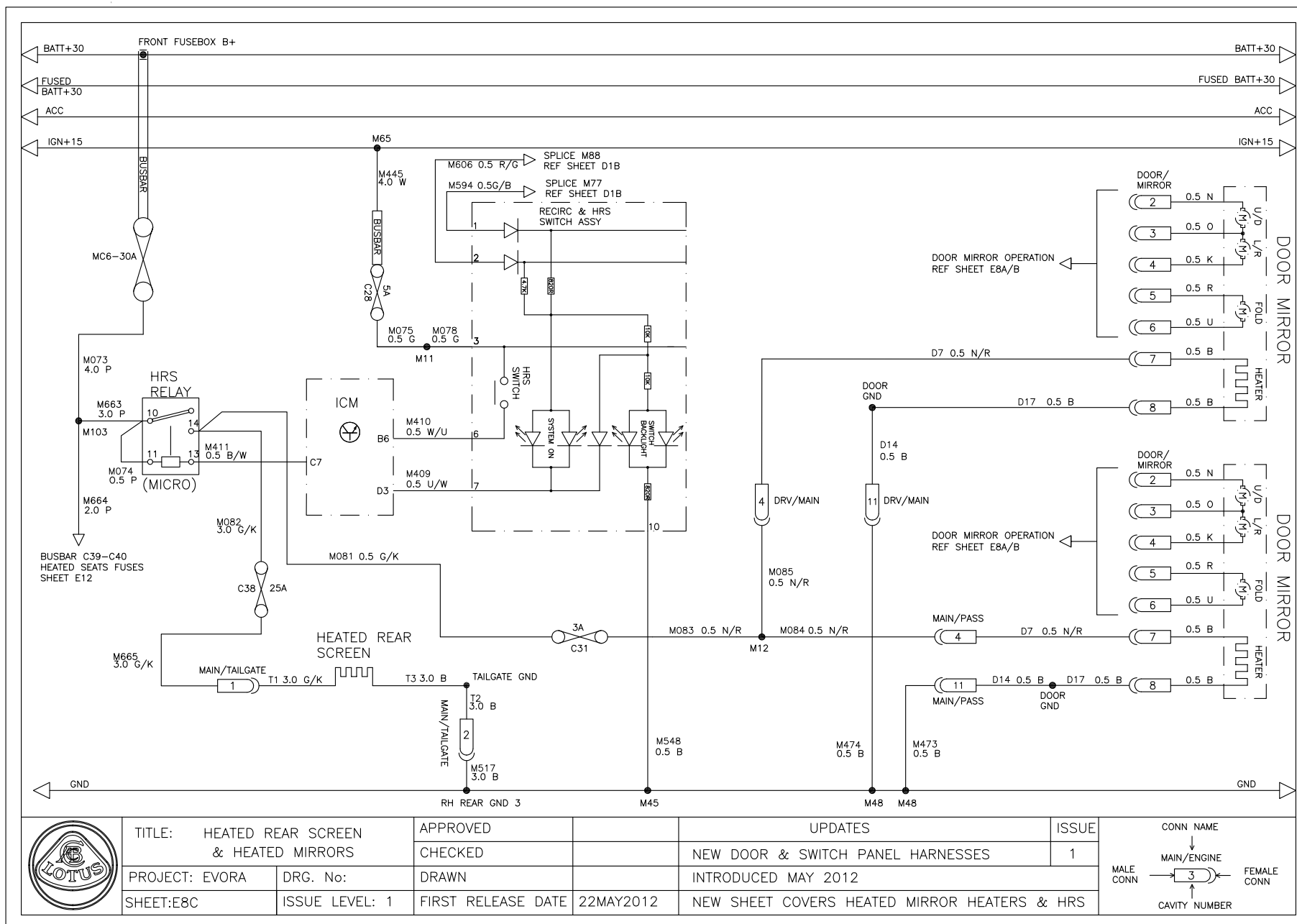
UPDATED 21ST AUGUST 2012

SEE E8A ON PREVIOUS PAGE FOR DOOR LATCH SYSTEM RIOR VIN '12MY CH_10630.





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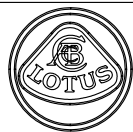
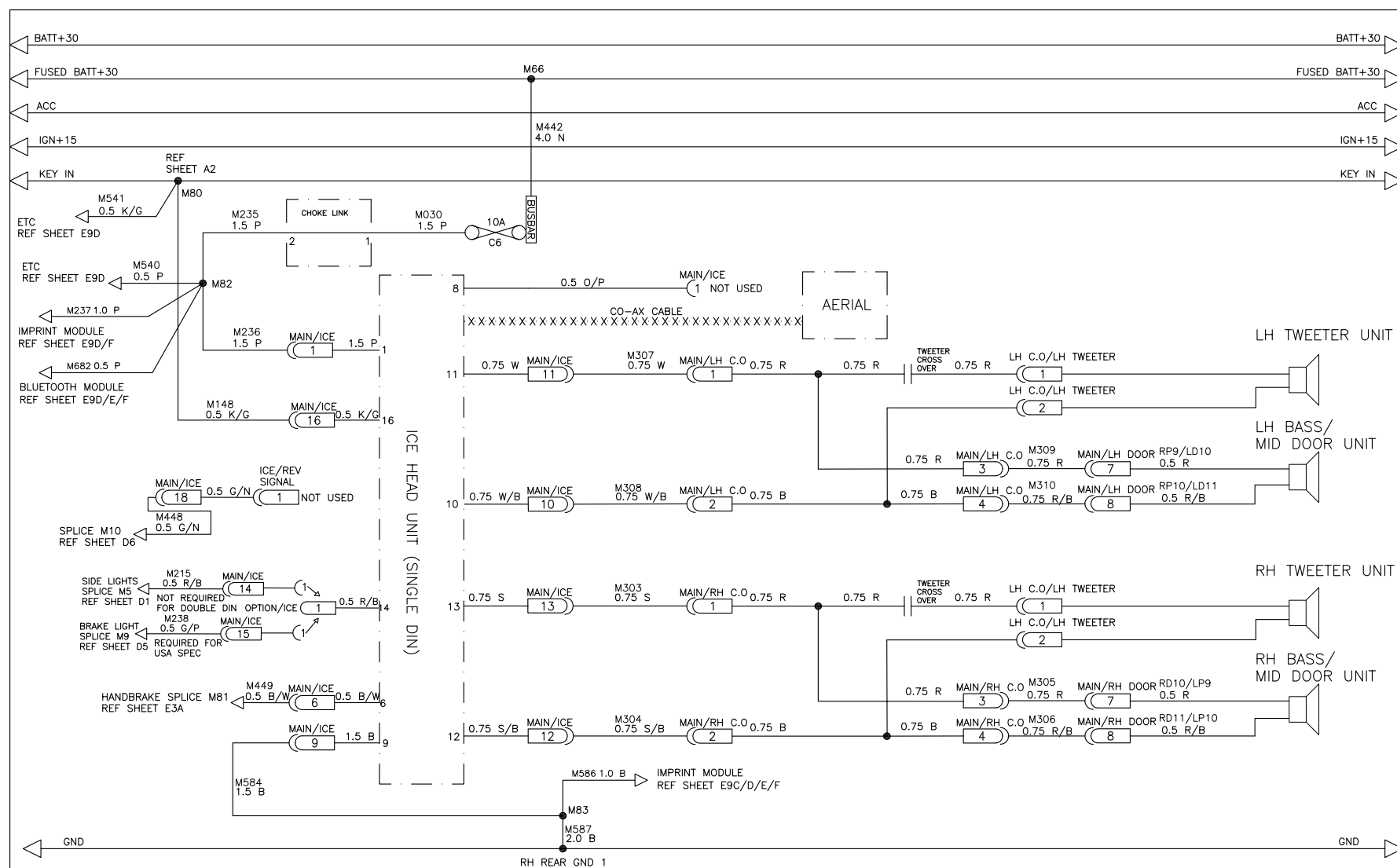


UPDATED 21ST AUGUST 2012

SEE E8B & A ON PREVIOUS PAGES FOR DOOR LATCH SYSTEM RIOR VIN '12MY CH_10630



Section MR.16b

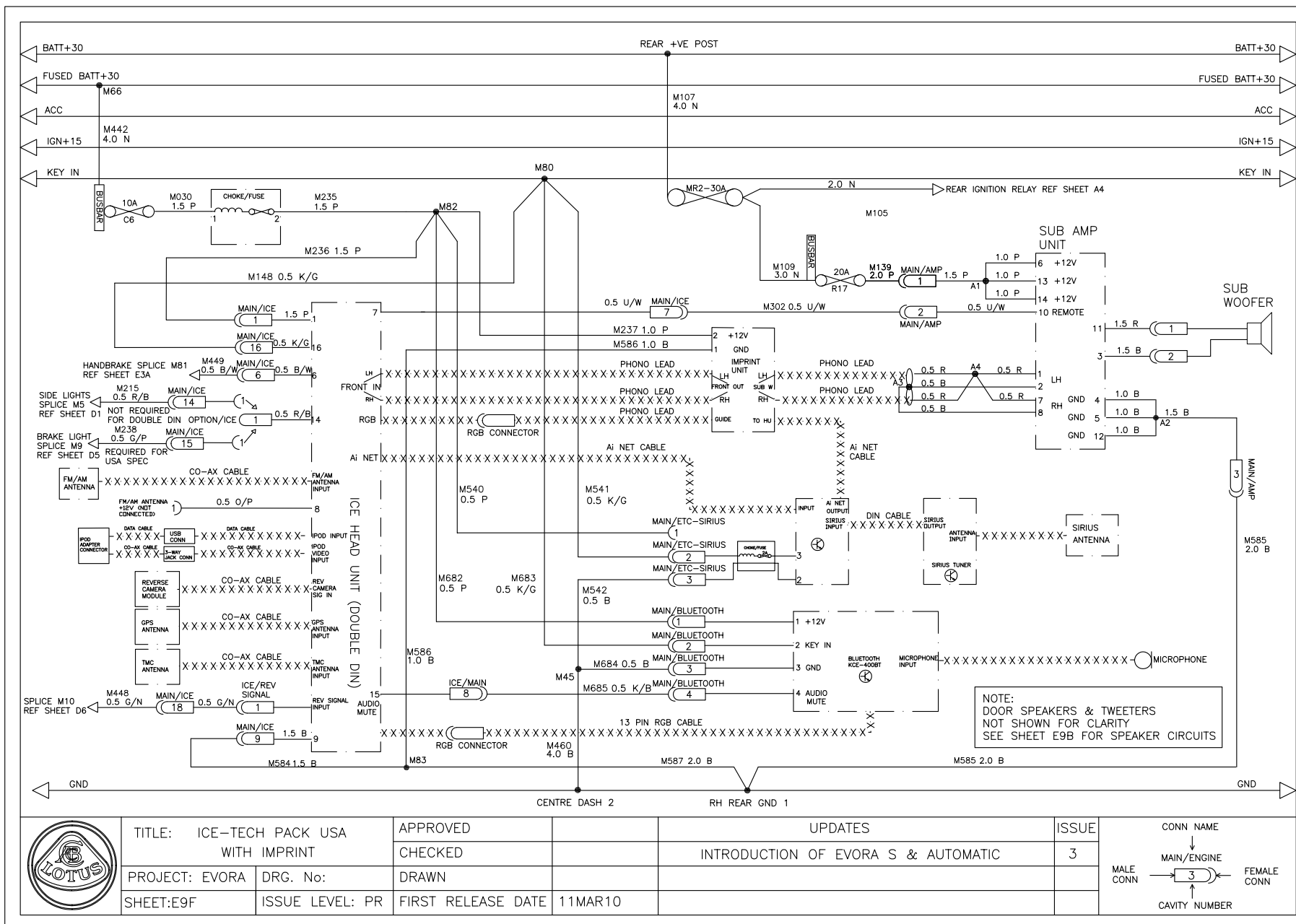


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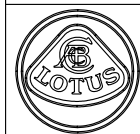
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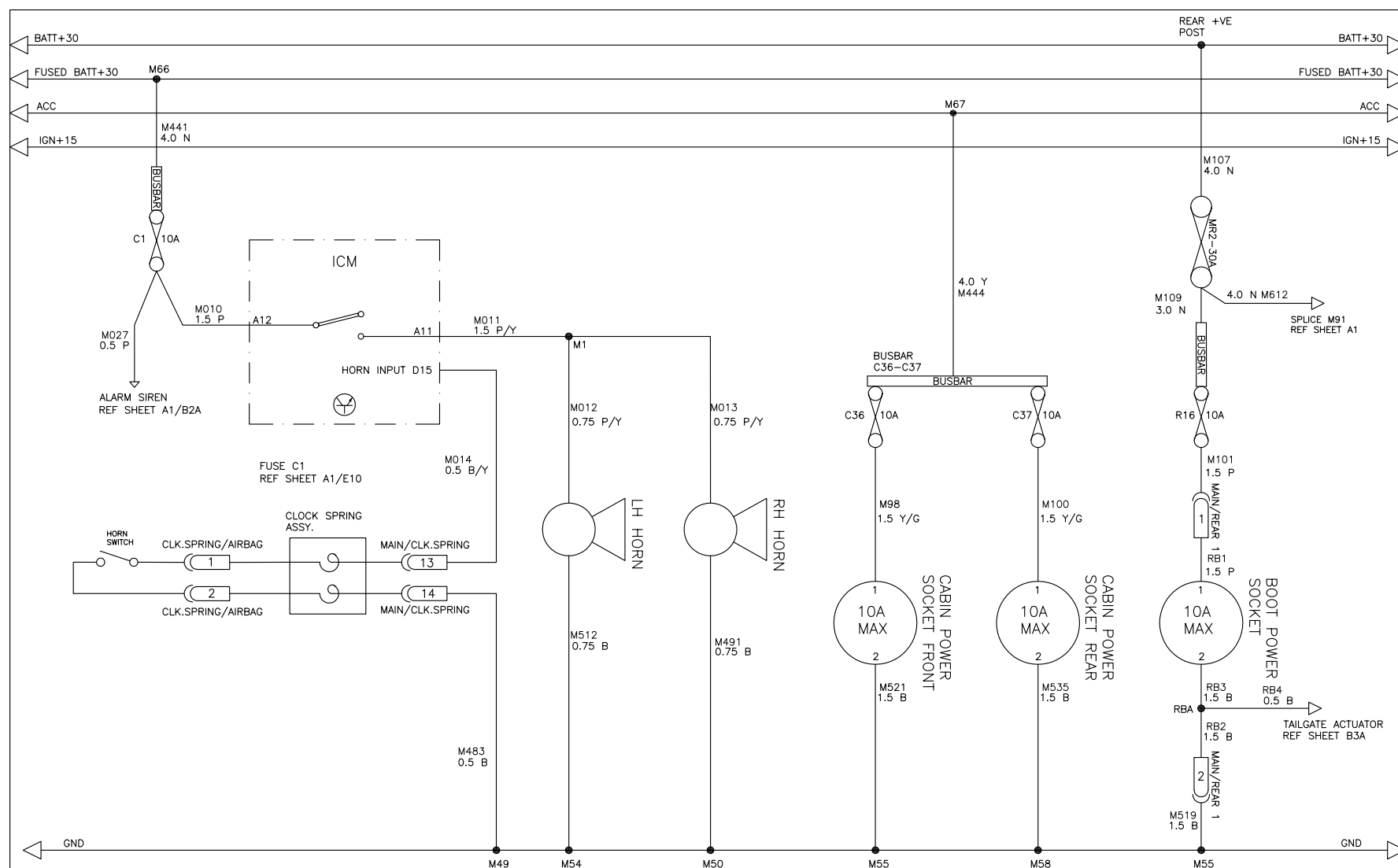




Section MR.16b



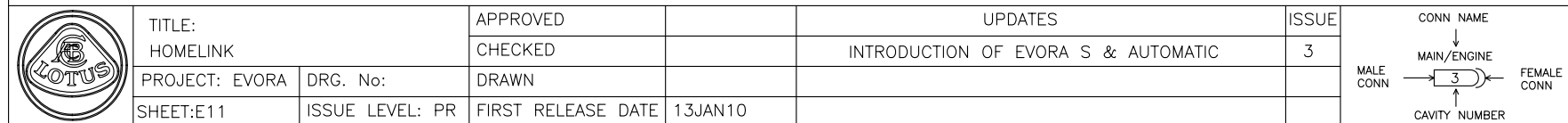
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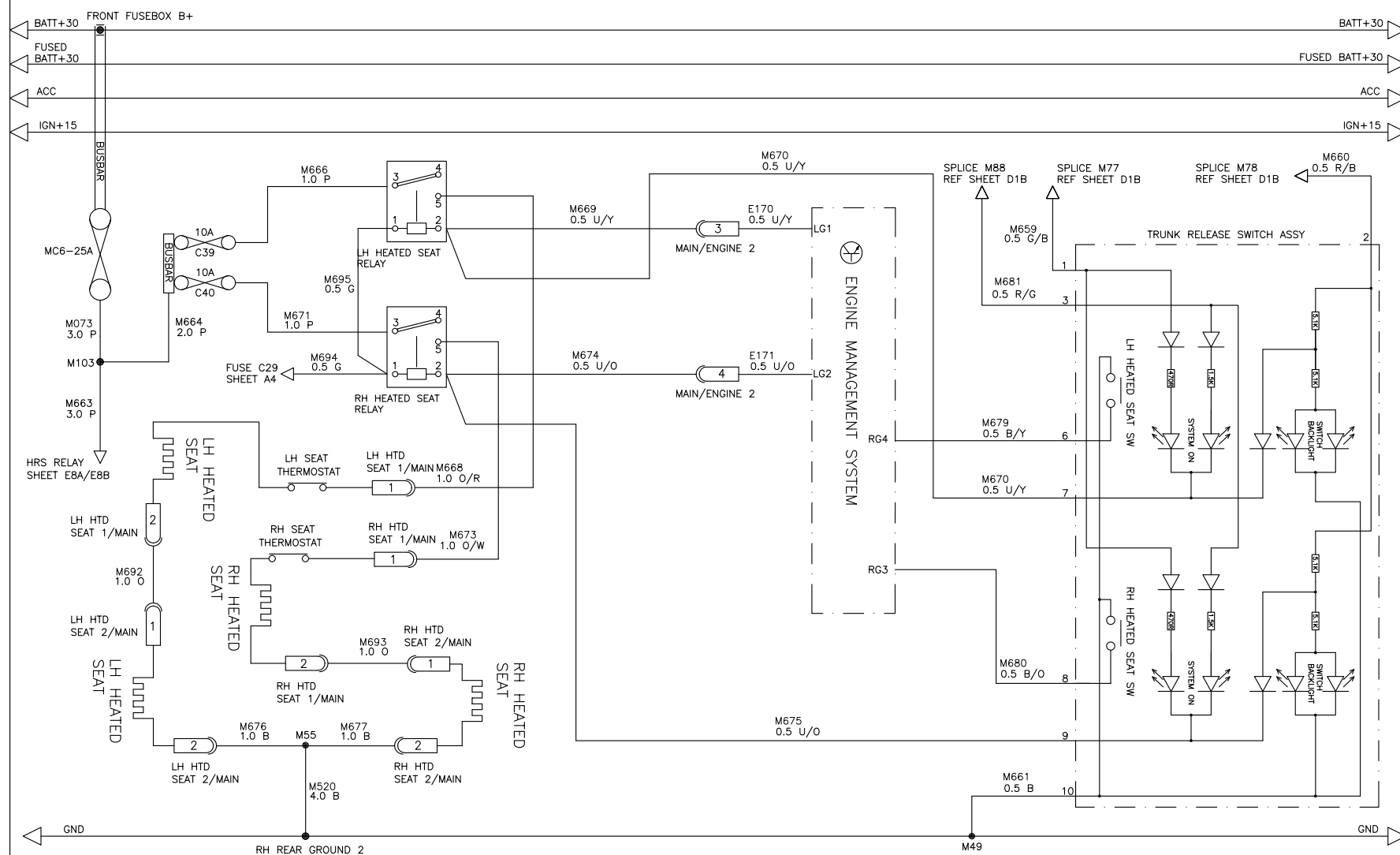


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SHEET:E10	ISSUE LEVEL: PR	FIRST RELEASE DATE	09DEC09			



Section MR.16b

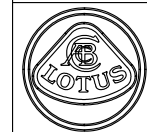


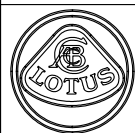
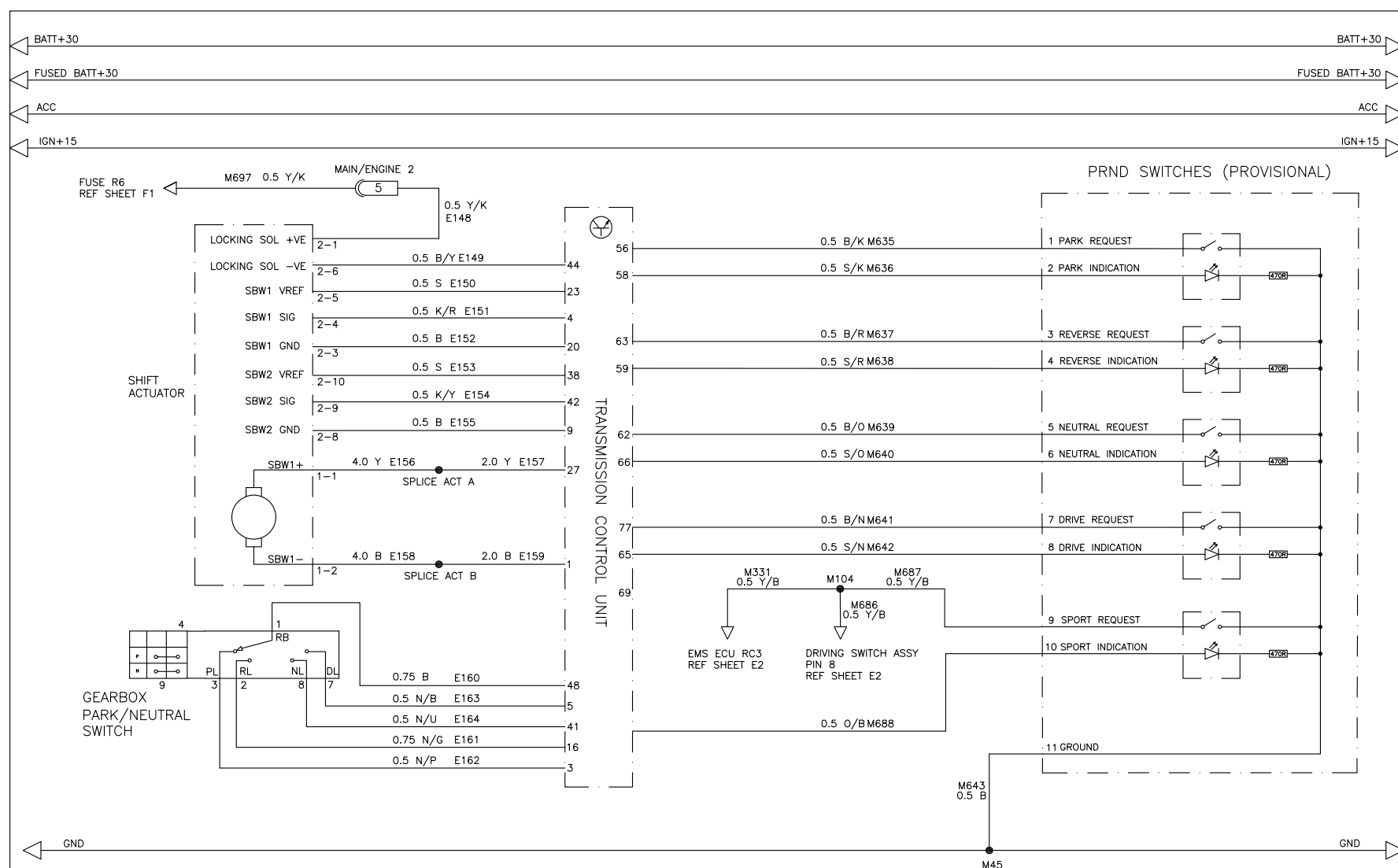


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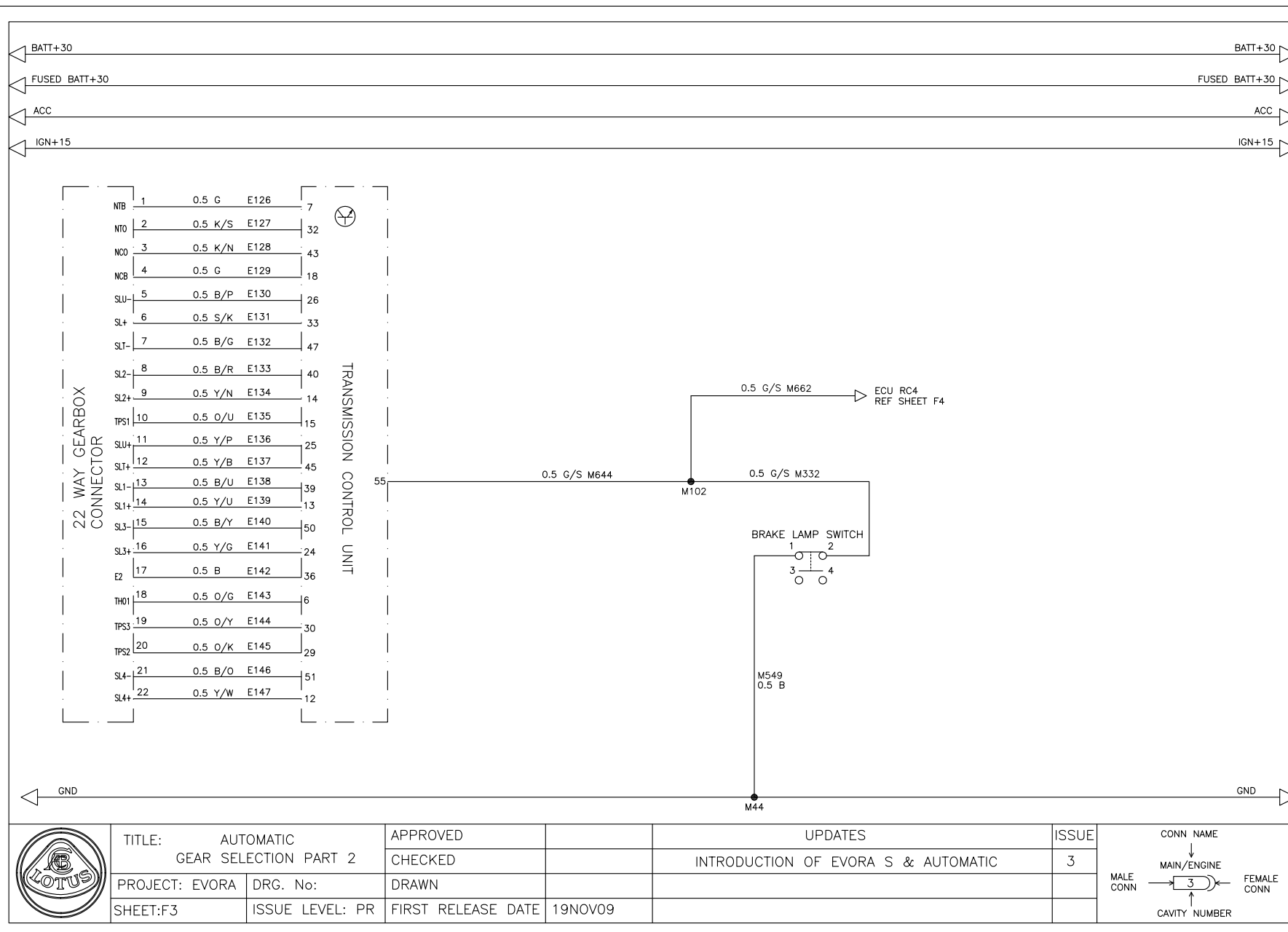


Section MR.16b



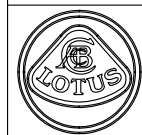


TITLE: AUTOMATIC GEAR SELECTION PART 1		APPROVED		UPDATES	ISSUE	CONN NAME ↓ MAIN/ENGINE MALE CONN → 3 ← FEMALE CONN ↑ CAVITY NUMBER
PROJECT: EVORA		CHECKED		INTRODUCTION OF EVORA S & AUTOMATIC	3	
DRG. No:		DRAWN				
SHEET:F2		FIRST RELEASE DATE	02JUN10			
ISSUE LEVEL: PR						





Section MR.16b



TITLE: AUTOMATIC EMS—CRUISE CONTROL & PADDLE SHIFTS		APPROVED		UPDATES	ISSUE	
		CHECKED		INTRODUCTION OF EVORA S & AUTOMATIC	3	
PROJECT: EVORA	DRG. No:	DRAWN				
SHEET:F4	ISSUE LEVEL: PR	FIRST RELEASE DATE	19NOV09			



Colour Code

B = Black
G = Green
K = Pink
LG = Light Green
N = Brown
O = Orange
P = Purple
R = Red
S = Grey
U = Blue
W = White
Y = Yellow

Abbreviations

ABS Anti-lock Brake System
ACCM Air Conditioning Control Module
ACHC Air Conditioning Harness Connector
ACIS Acoustic Control Induction System
CDL Central Door Locking
CHMSL Centre High Mounted Stop Lamp
CVCV Canister Vent Close Valve
DDHC Driver's Door Harness Connector
DI Direction Indicator
ECU Electronic Control Unit
EHC Engine Harness Connector
FL Fog Lamp
FSM Front Side Marker
FTC Fuel Tank Connector
GND Ground
IP Instrument Pack
IPS Intelligent Precision Shift (Automatic Variants)
LF Left Front
LIHC Left Inner Harness Connector
LOHC Left Outer Harness Connector
LR Left Rear
MB Main Beam
NPL Number Plate Lamp
O2 Oxygen (sensor)
PDHC Passenger's Door Harness Connector
RF Right Front
RIHC Right Inner Harness Connector
RIL Rear Outer Lamp
RMC Rear Module Connector
ROHC Right Outer Harness Connector
ROL Rear Outer Lamp
RR Right Rear
RSM Rear Side Marker
SL Side Lamp
SPL Splice
SPMC Switch Pack Module Connector
SSWHC Starter Switch Harness Connector
TCU Transmission Control Unit (Automatic Variants)
TMAF Temperature & Mass Air Flow
VSV Vacuum Solenoid Valve
VVT Variable Valve Timing
VVTLi Variable Valve Timing & Lift - intelligent
WSS Wheel Speed Sensor
YMC Yazaki Module Connector