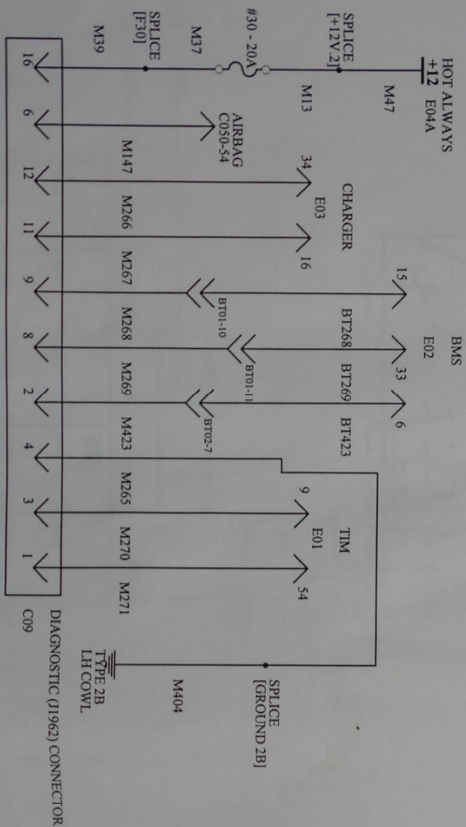


REVISIONS		
Date/Letter	Description of Changes	Eng.
11 DEC 2014	CONVERSION TO CAD DRAWING	BTG
01 MAR 24 B	CHECKED	BTG



NOTE: NOMENCLATURE FOR CIRCUITS, CONNECTORS, FIRES, GROUND, AND SPLICES CORRESPONDS TO THE APPLICABLE TVAB HARNESS DRAWINGS

THINK City Low Voltage Electrical Distribution System
For: **THINK Nordic AS**
DIAGNOSTIC (J1962) CONNECTOR SCHEMATIC

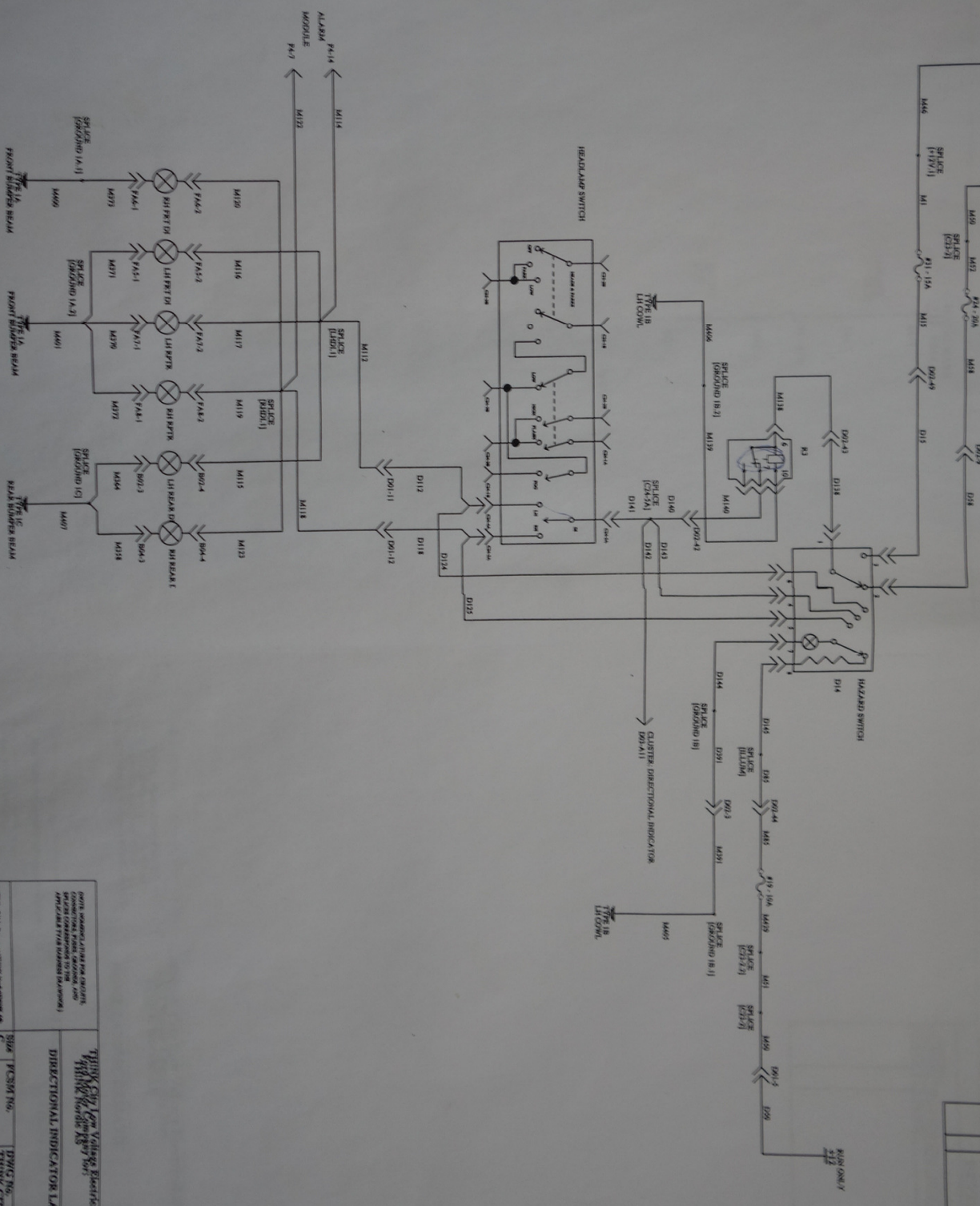
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Size: B
FCSM No.:
DWG No.: THINK CITY LV EDS - 13

DRAWN BY: Brad Gilliam

Scale: Sheet 1 of 1

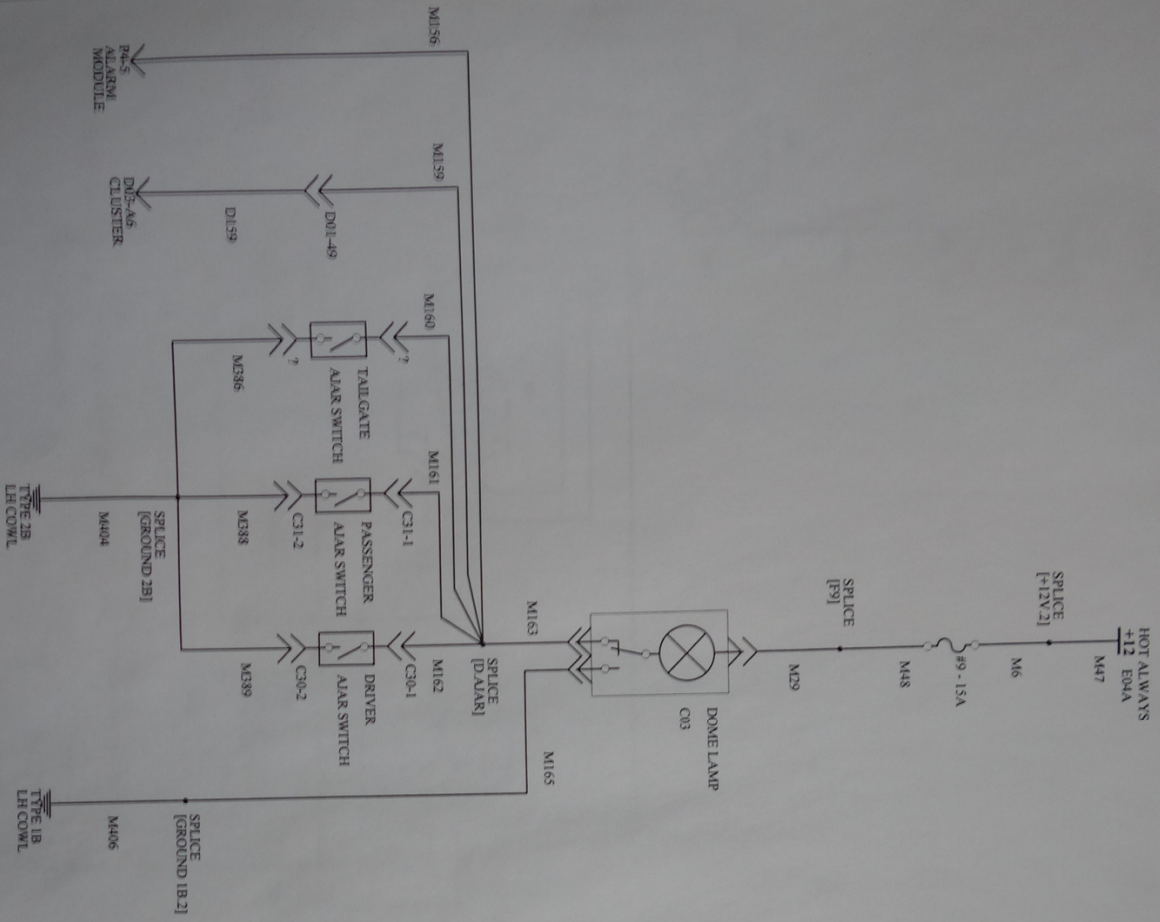
REVISIONS	
1	Initial Issue
2	Revised to incorporate changes
3	Revised to incorporate changes



THINK CITY 12V DC Voltage Electrical Distribution System
 THINK CITY 12V DC Voltage Electrical Distribution System
 THINK CITY 12V DC Voltage Electrical Distribution System

THINK CITY 12V DC Voltage Electrical Distribution System	
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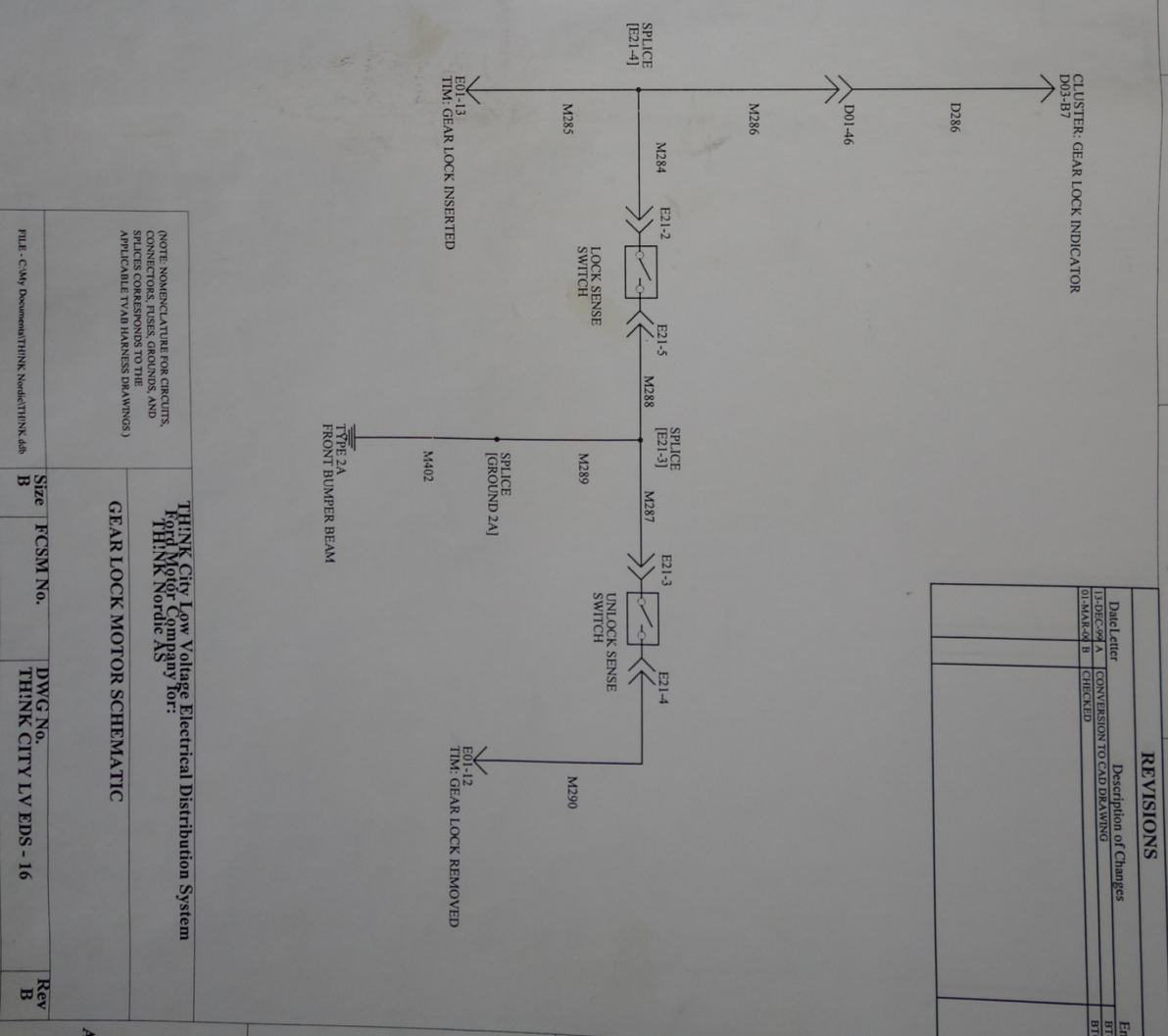
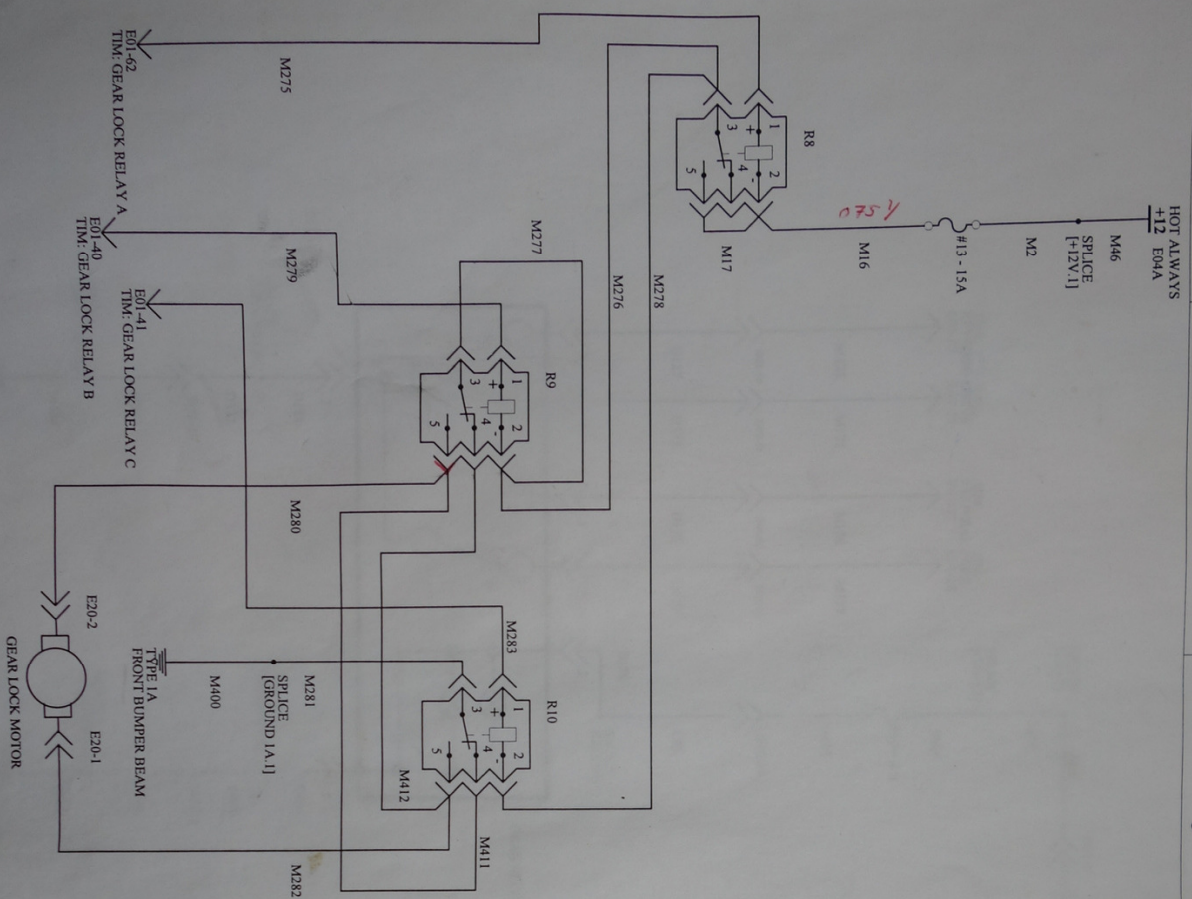
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DATE	DESCRIPTION OF CHANGES	ENG.
11-DEC-2014	CONVERSION TO CAD DRAWING	STG
01-MAR-2015	CHECKED	STG



THINK City Low Voltage Electrical Distribution System
For THINK Company for:
THINK Nordic AS

DOMELAMP SCHEMATIC

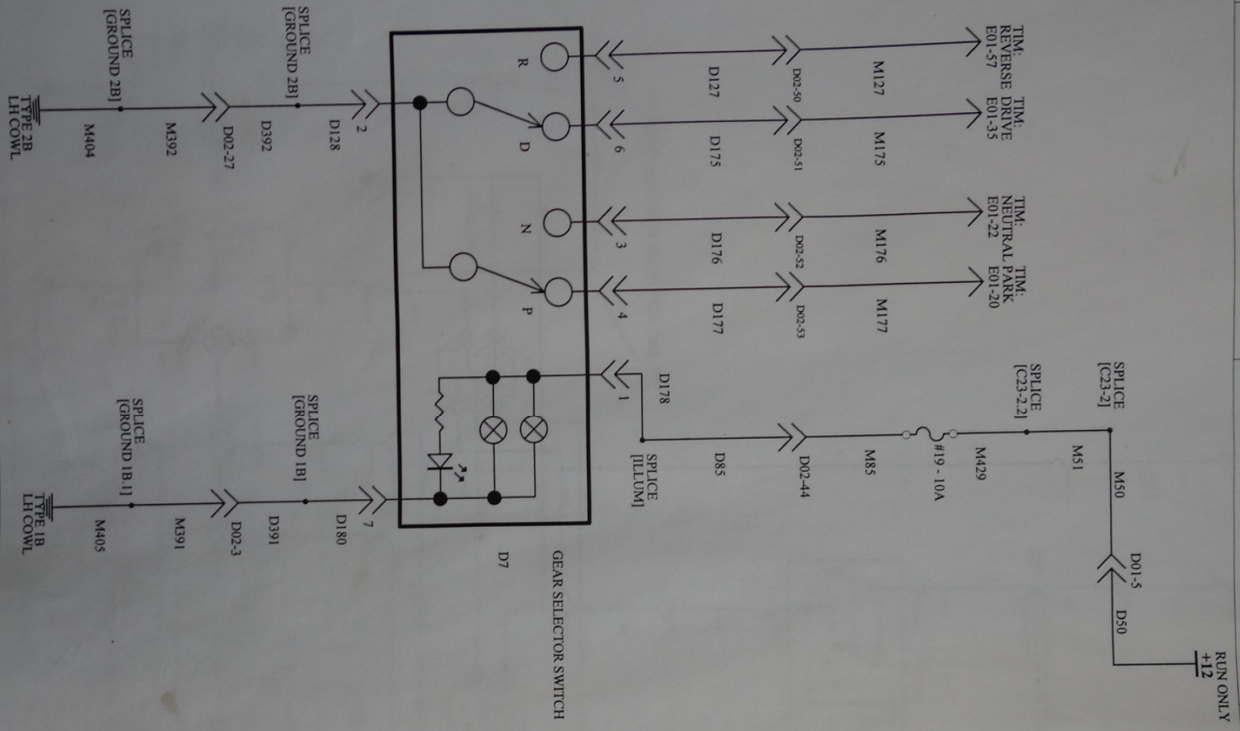
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DRAWN BY - Brad Gilliam	B		THINK LV EDS - 15	1 of 1



REVISIONS	
Date/letter	Description of Changes
11-DEC-2016 A	CONVERSION TO CAD DRAWING
01-MAR-2017 B	CHECKED

THINK City Low Voltage Electrical Distribution System	
For the City of Portland, Oregon	
THINK North AS	
GEAR LOCK MOTOR SCHEMATIC	
FILE: C:\My Documents\THINK\North\THINK.asd	Size B
DRAWN BY: Brad Gilliam	Scale
Size B	FCSM No.
DWG No.	THINK CITY LV EDS - 16
Sheet 1 of 1	Rev B

REVISIONS			Eng.
Date/letter	Description of Changes		BTO
15-DEC-2014	CONVERSION TO CAD DRAWING		BTO
01-MAR-2015	CHECKED		

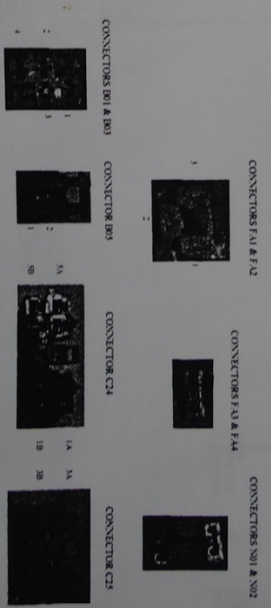
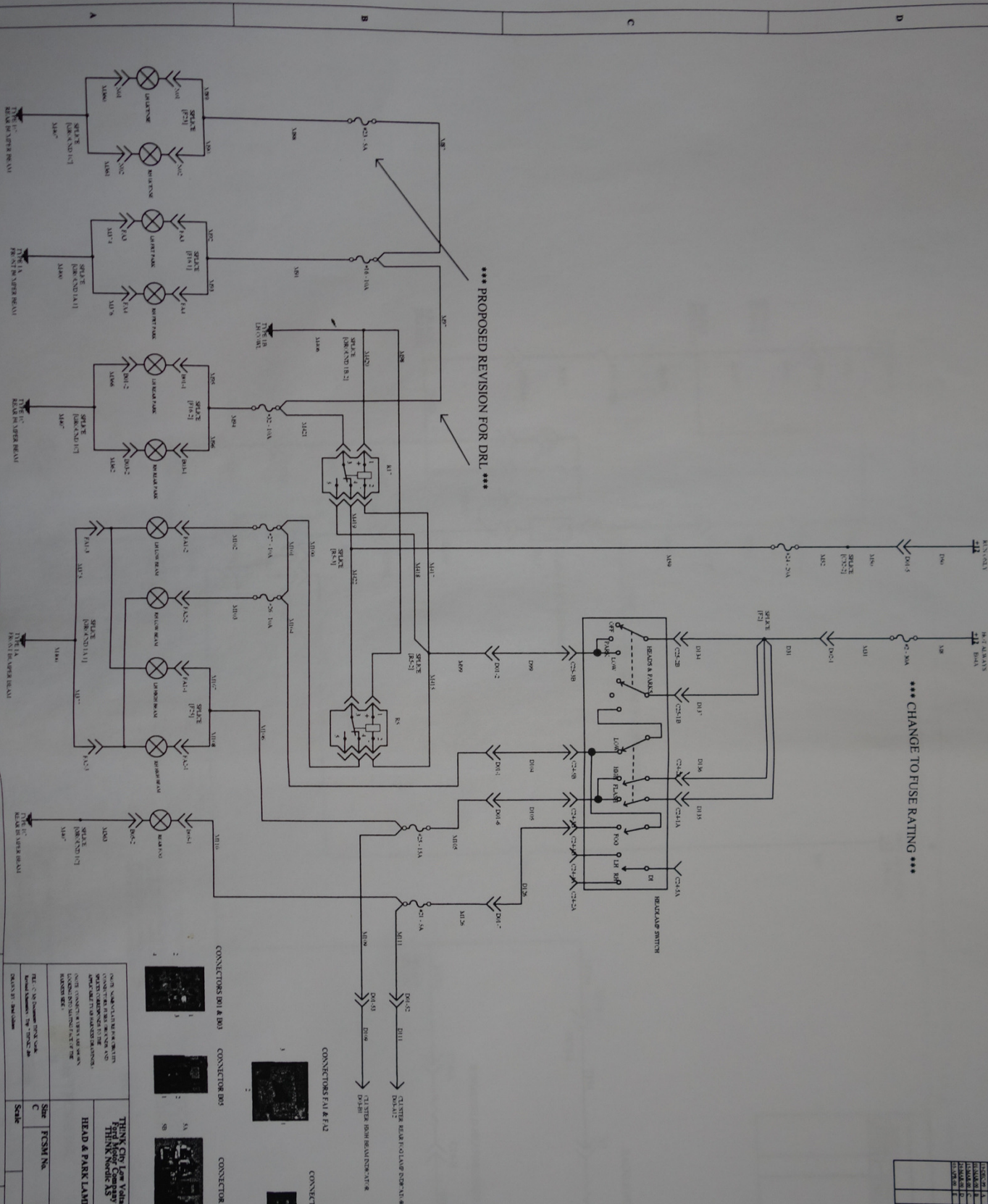


NOTE: NOUNS ARE ACTIVE FOR CIRCUITS. CANNOT BE USED IN THE SAME SENTENCE. SPICES CORRESPOND TO THE APPLICABLE TVM (HARNESS DRAWINGS)			
THINK City Low Voltage Electrical Distribution System For Motor Company for: THINK Nordic AS			
FILE - C:\My Documents\THINK Nordic\THINK.dwg	Size	FCSM No.	DWG No.
DRAWN BY - Brad Gilliam	B		THINK CITY LV EDS - 17
	Scale		Rev
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			Sheet
			1 of 1

REVISIONS			
Rev.	Date	By	App.
1	10/1/80	J. J. J.	J. J. J.
2	10/1/80	J. J. J.	J. J. J.
3	10/1/80	J. J. J.	J. J. J.
4	10/1/80	J. J. J.	J. J. J.
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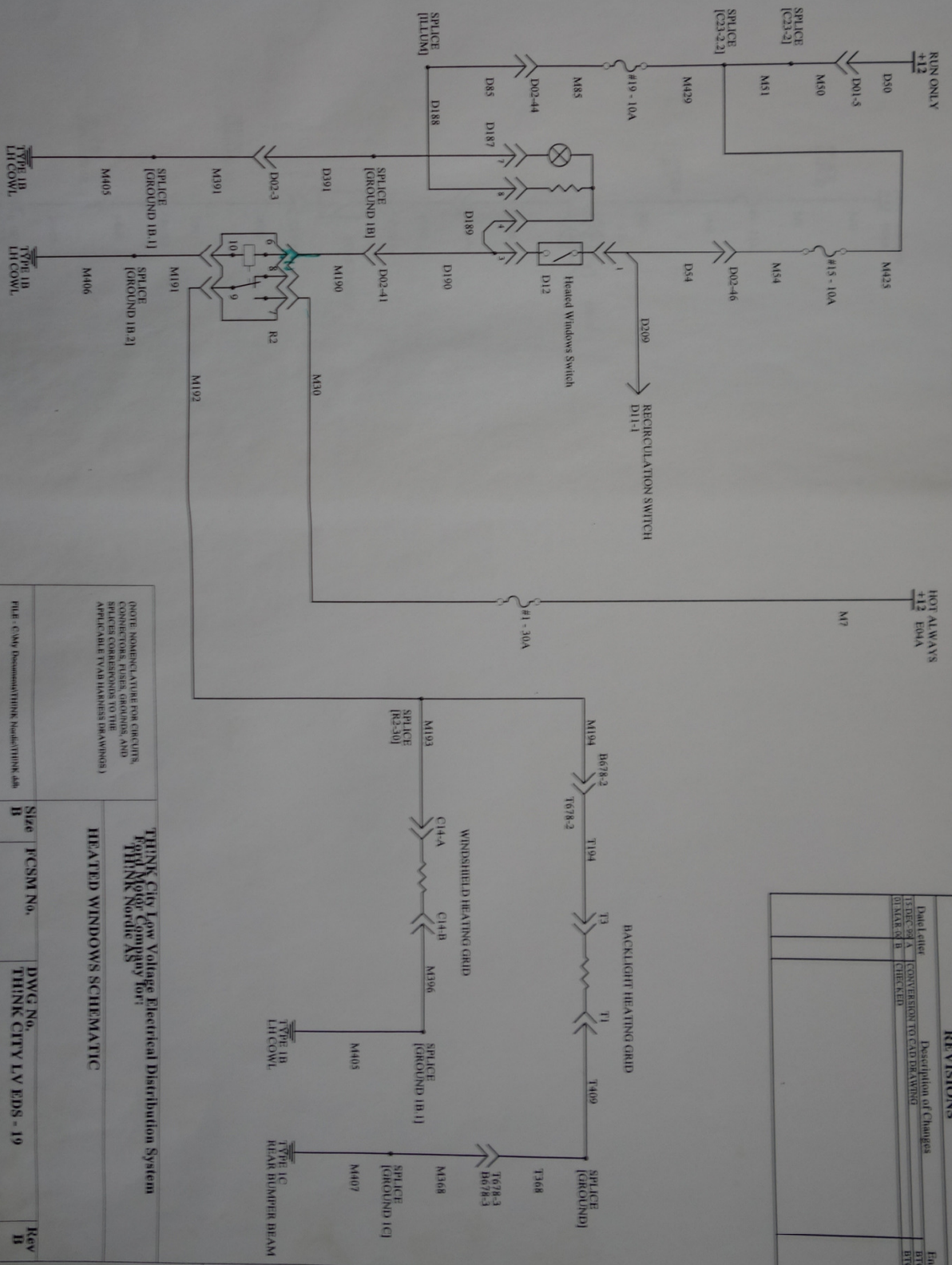
*** CHANGE TO FUSE RATING ***

*** PROPOSED REVISION FOR DRL ***



THINK CITY Low Voltage Electrical Distribution System
THINK CITY LV EDS - 18-1

Rev.	Date	By	App.
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2	10/1/80	J. J. J.	J. J. J.
3	10/1/80	J. J. J.	J. J. J.
4	10/1/80	J. J. J.	J. J. J.
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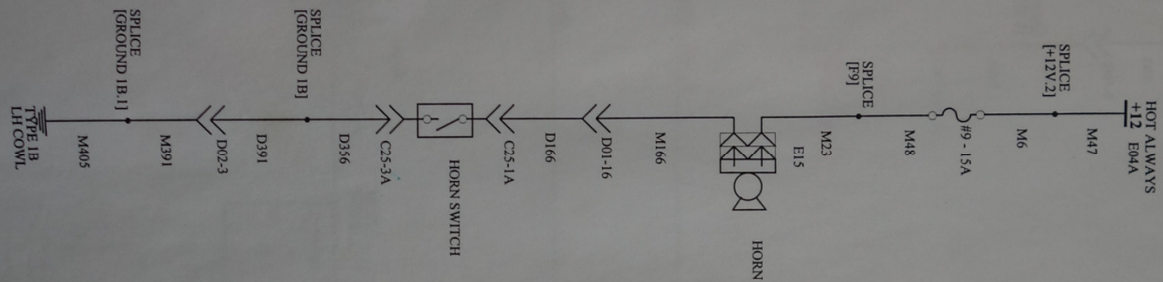


REVISIONS		
Date Letter	Description of Changes	Eng.
11 DEC 2004	CONVERSION TO CAD DRAWING	BTG
01 MAR 2005	OTHER REVISIONS	BTG

THINK City Low Voltage Electrical Distribution System
 THINK City Company for
 THINK Nordic AS

HEATED WINDOWS SCHEMATIC

FILE - C:\My Documents\THINK Nordic\THINK ad	Size - JCSM No.	DWG No.	Rev
DRAWN BY - David Gillman	B	THINK CITY LV EDS - 19	B
Scale	Sheet	of 1	



REVISIONS			Eng.
Date/Enter	Description of Changes		INTG
13-DEC-2011	CONVERSION TO CAD DRAWING	CHECKED	INTG
01-MAR-2012			

NOTE: NOMENCLATURE FOR CIRCUITS, COMPONENTS, FUSES, GROUNDS, AND SPLICES CORRESPONDS TO THE APPLICABLE TYAD HARNES DRAWINGS)

THINK CITY Low Voltage Electrical Distribution System
 Ford Motor Company for:
 THINK Nordie AS

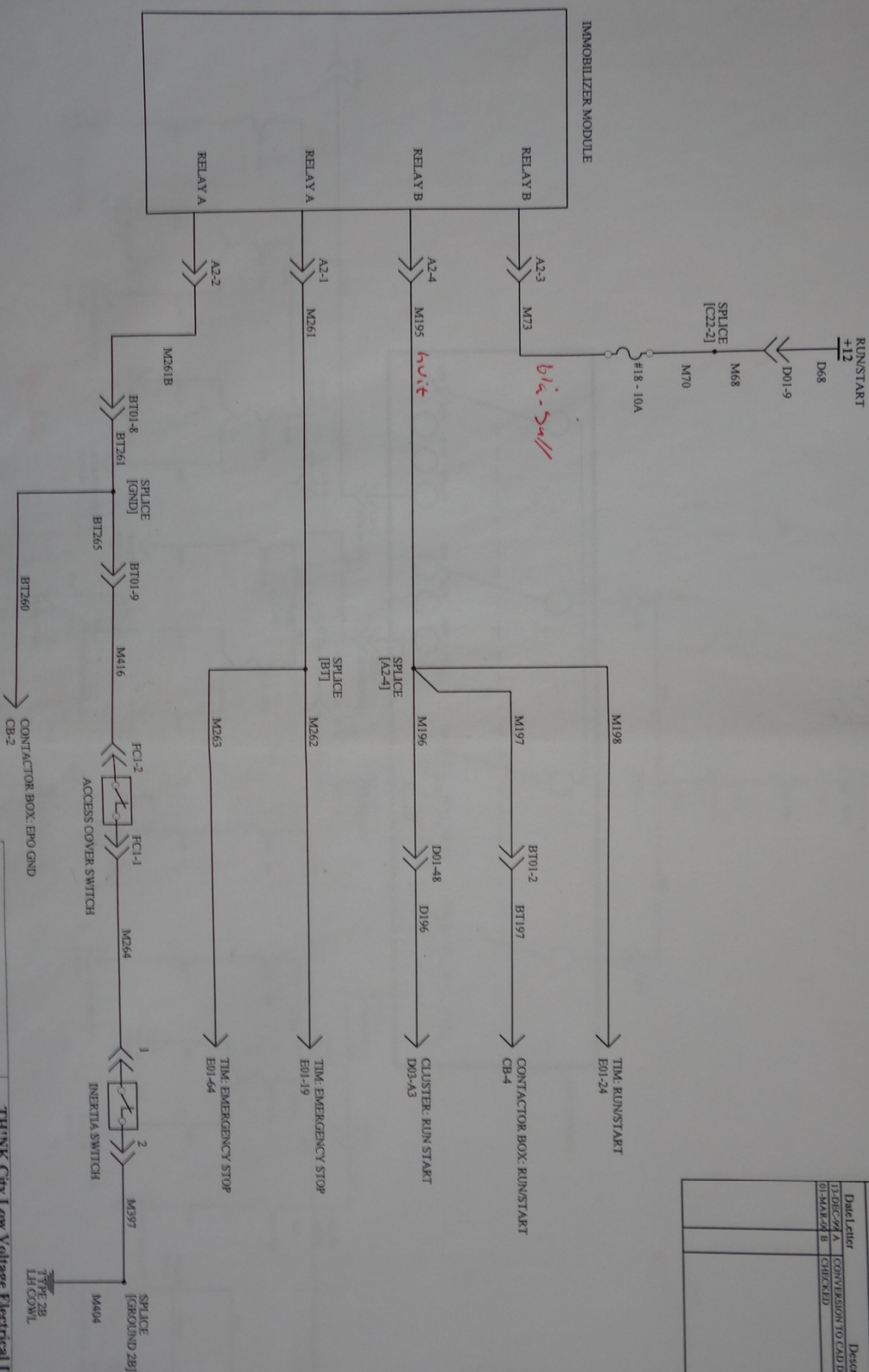
HORN SCHEMATIC

FILE - C:\My Documents\THINK Nordie\THINK.dwg
 DRAWN BY - Brad O'Brien

Size	FCSM No.	DWG No.	Rev
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Scale		Sheet	
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REVISIONS

Eng.	Description of Changes
11/26/2014	Conversion to CAD Drawing
01/26/2015	Checked



(NOTE: NOMENCLATURE FOR CIRCUITS, CONNECTORS, AND COMPONENTS SHOWN ARE SUBJECT TO CHANGE WITHOUT NOTICE. REFER TO THE APPLICABLE TVAS HARNES DRAWINGS.)

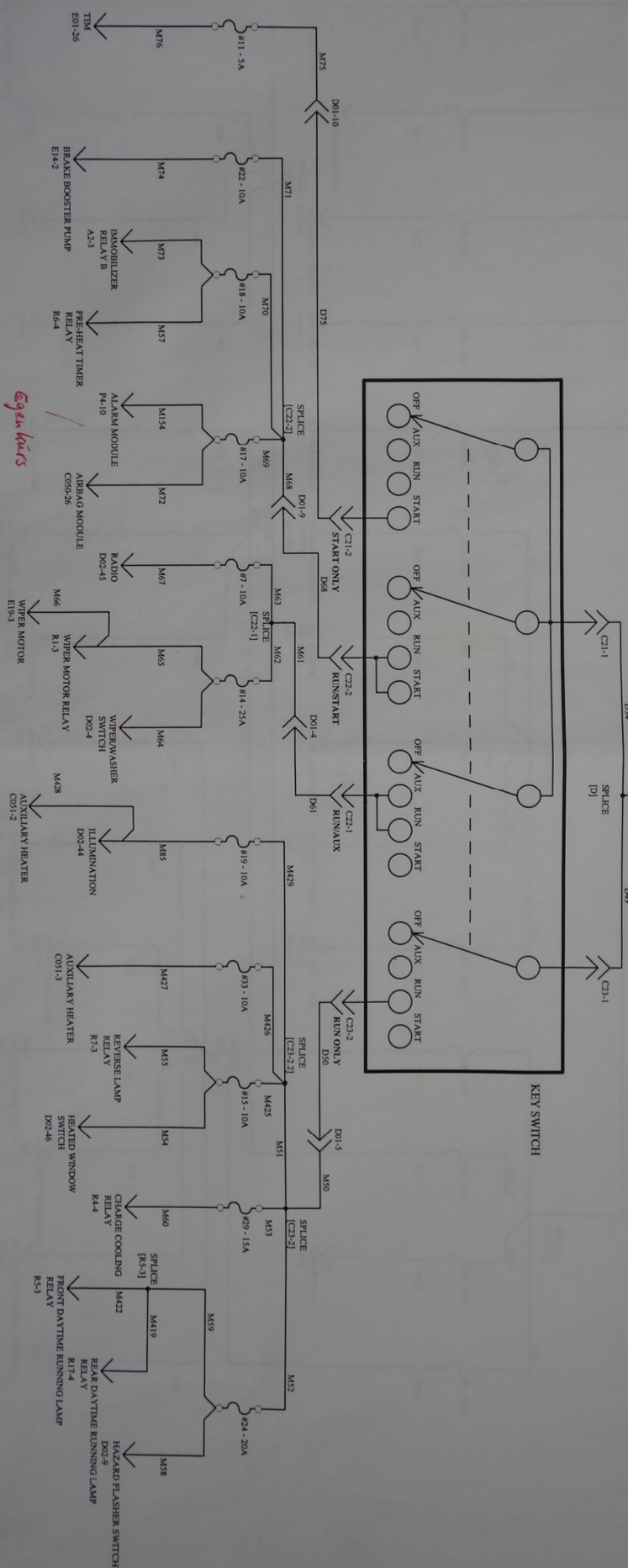
THINK City Low Voltage Electrical Distribution System
Ford Motor Company for:
THINK Nordic AS

IMMOBILIZER SCHEMATIC

Size	FCSM No.	DWG No.	Key
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Scale		Sheet	
		1 of 1	

DRAWN BY: Brad Gilliam

REVISIONS			
Rev	Date	Description of Changes	By
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2	01-MAR-95	CHECKED	BTG

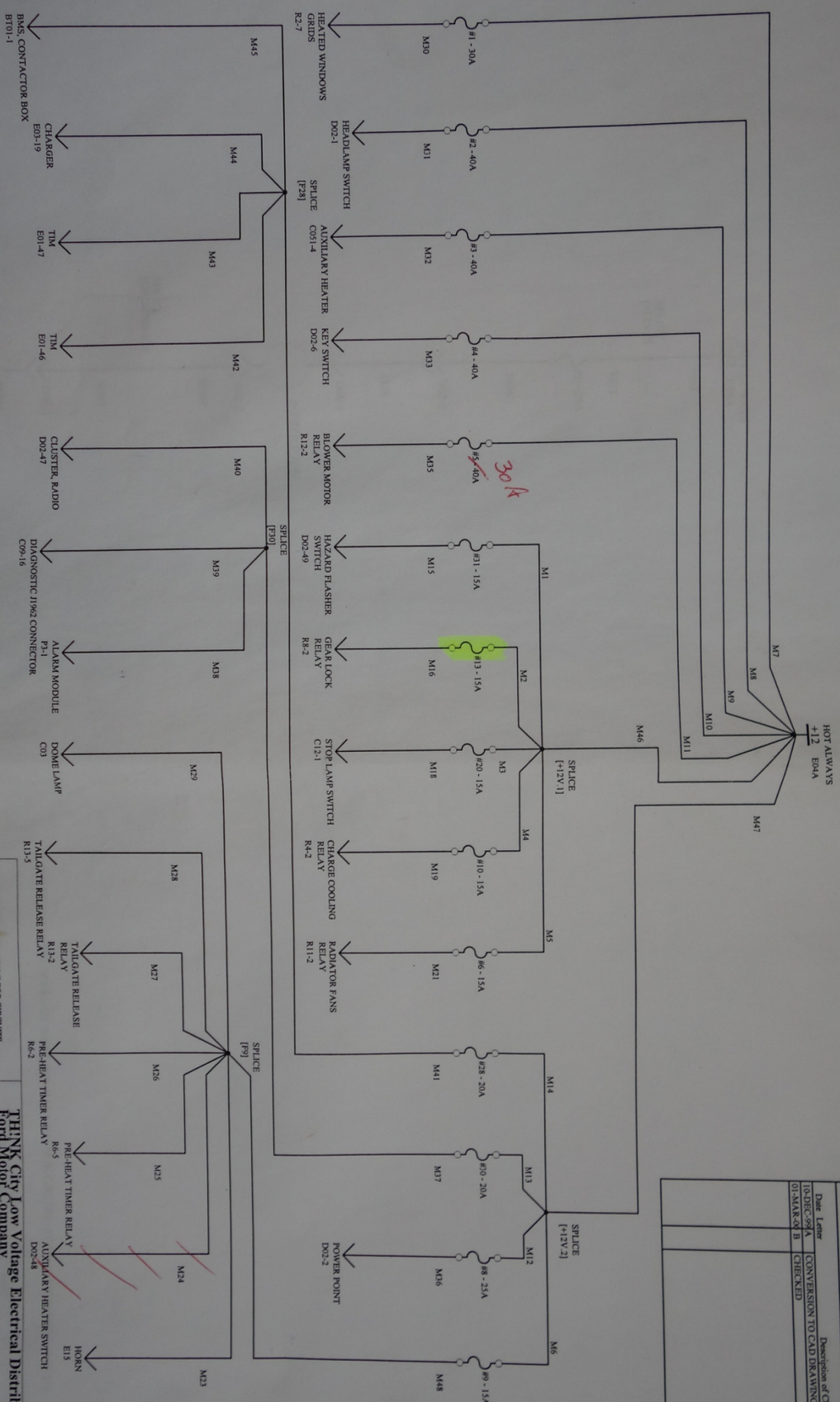


THINK City Low Voltage Electrical Distribution System
 THINK Motor Company
 THINK Nordic AS

KEY SWITCH POWER SCHEMATIC

FILE - C:\My Documents\THINK Nordic\THINK 400	Size	FCSM No.	DWG No.	Rev
DRAWN BY - Brad Gilliam	B		THINK CITY LV EDS - 22	B
Scale			Sheet 1 of 1	

REVISIONS			Eng.
Date	Author	Description of Changes	Rev.
10-DEC-88	AS	CONVERSION TO CAD DRAWING	1
01-MAR-90	B	CHECKED	2



THINK City Low Voltage Electrical Distribution System
 FORK Major Company
 THINK Nordic AS

(NOTE: NOMENCLATURE FOR CIRCUITS, CONNECTORS, FUSES, GROUNDS, AND APPLICABLE TYAB HARNESS DRAWINGS)

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 DRAWN BY - Brad Gilliam

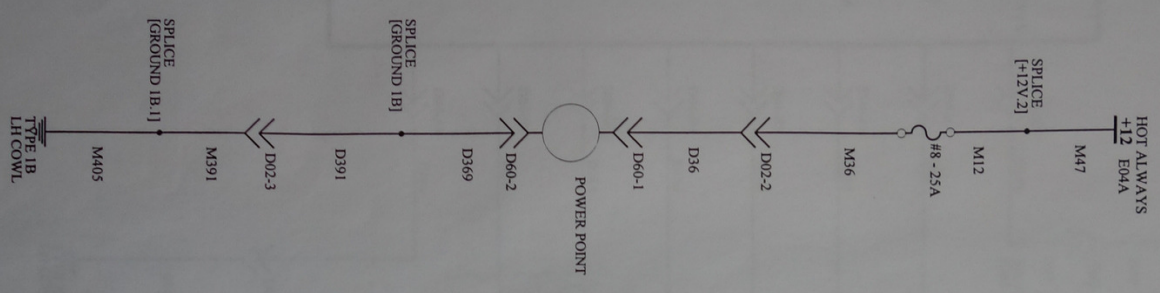
Size	FCSM No.	DWG No.	Rev
B		THINK CITY LV EDS - 23	B

Scale

Sheet 1 of 1

POWER DISTRIBUTION (UNSWITCHED) SCHEMATIC

REVISIONS		
Date/letter	Description of Changes	Eng.
11-DEC-2011 A	CONVERSION TO CAD DRAWING	BTG
01-MAR-01 B	CHECKED	BTG

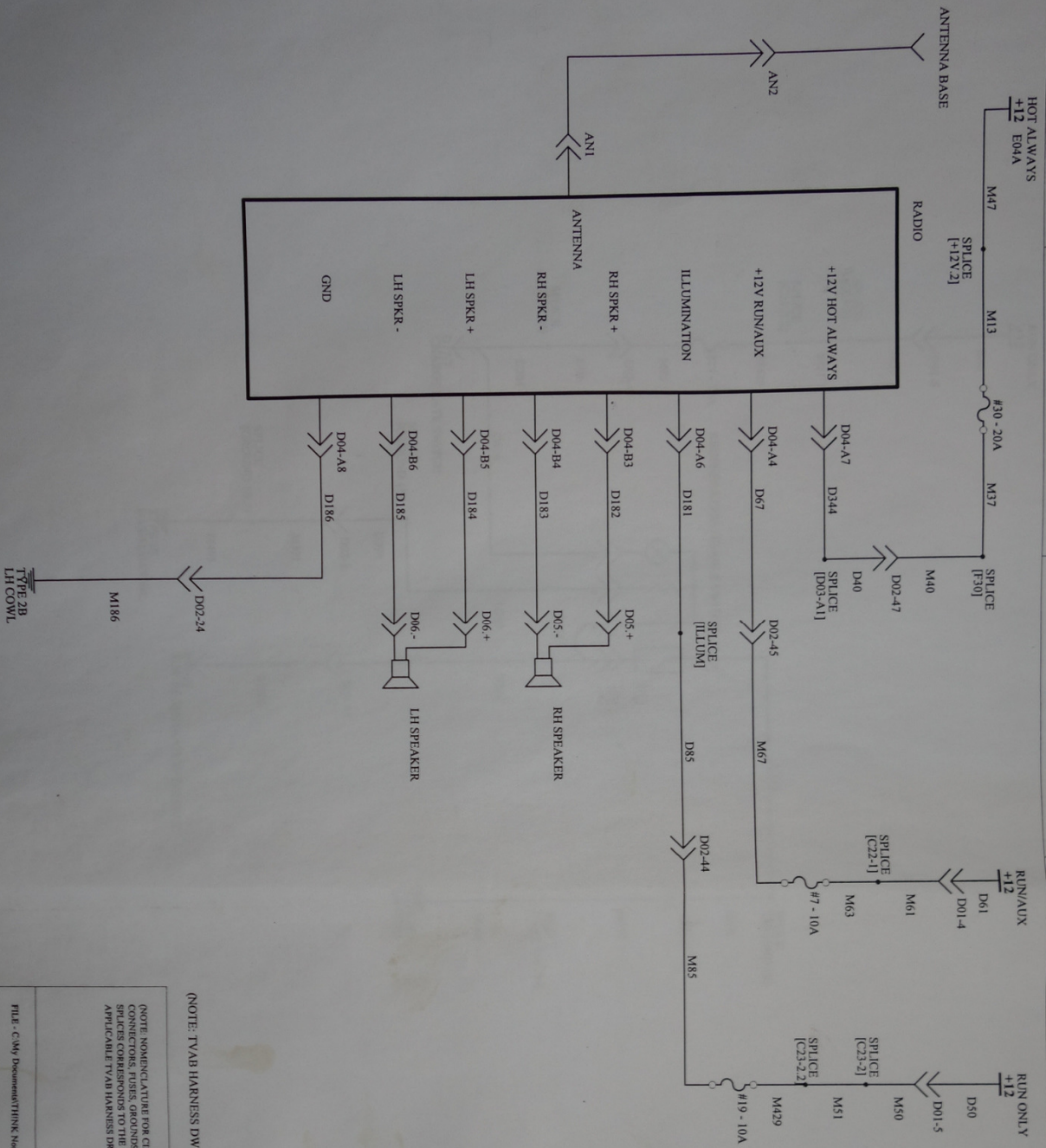


(NOTE: THIS DWG. DOES NOT SHOW THE ILLUMINATION CIRCUIT - IT WAS NOT IMPLEMENTED)

(NOTE: NO QUANTITY ARE FOR CIRCUITS, CONNECTOR PILES, GROUNDS, AND SPLICES CORRESPONDS TO THE APPLICABLE TVAB HARNESS DRAWINGS.)

THINK City Low Voltage Electrical Distribution System
 Fort Motor Company for:
 THINK Nordic AS
 POWER POINT SCHEMATIC

FILE - C:\My Documents\THINK Nordic\THINK.asb	Size	FCSM No.	DWG No.	Rev
DRAWN BY - Brad Gilliam	B		THINK CITY LV EDS - 24	B
	Scale		Sheet	
			1 of 1	



(NOTE: TVAB HARNESS DWG. DOES NOT REFLECT THE UPDATED CONNECTOR PIN-OUT.)

(NOTE: NOMENCLATURE FOR CIRCUITS, CONNECTORS, FUSES, GROUNDS, AND SPLICES CORRESPONDS TO THE APPLICABLE TVAB HARNESS DRAWINGS.)

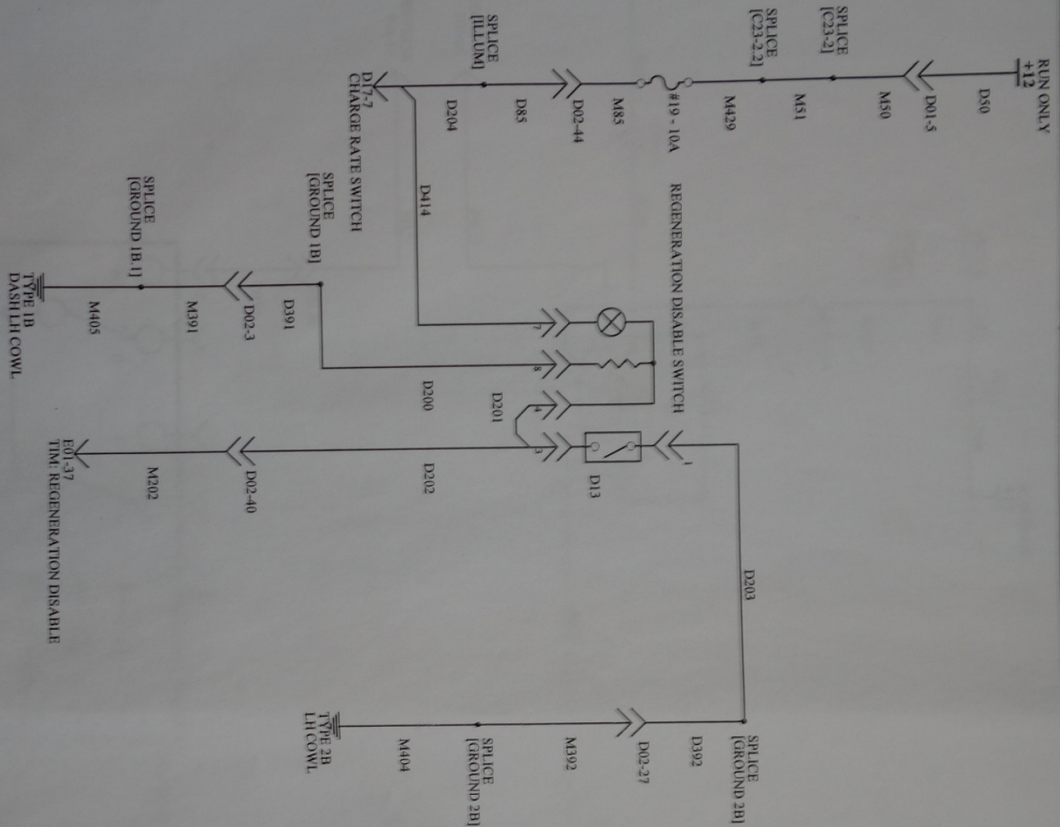
THINK City Low Voltage Electrical Distribution System
 THINK City Low Voltage Electrical Distribution System
 THINK City Low Voltage Electrical Distribution System

RADIO SCHEMATIC

FILE - C:\My Documents\THINK Models\THINK.ddb	Size B	FCSM No.	DWG No.	Rev B
DRAWN BY - Brad Gilliam	Scale		THINK CITY LV EDS - 25	Sheet 1 of 1

REVISIONS			Eng.
Date	Description of Changes	By	Eng.
12/01/01	CONVERSION TO CAD DRAWING	BRG	BRG
01/04/02	CHECKED	BRG	BRG

REVISIONS			
Date/enter	Description of Changes	Eng.	
11 DEC 99 A	CONVERSION TO CAD DRAWING	BTG	BTG
01 MAR 00 B	CHECKED		



(NOTE: NOMENCLATURE FOR CIRCUITS, SPICES, AND GROUNDING, AND APPLICABLE TVAB HARDWARE DRAWINGS)

THINK City Low Voltage Electrical Distribution System
 Ford Motor Company for:
 THINK Nordic AS

REGENERATION DISABLE SWITCH SCHEMATIC

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 DRAWN BY: Fred Gilliam

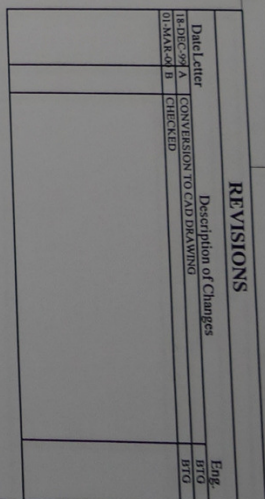
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 Scale Sheet 1 of 1

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Date	Letter	Description of Changes
8-DEC-99	A	CONVERSION TO CAD DRAWING

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Nordic AS

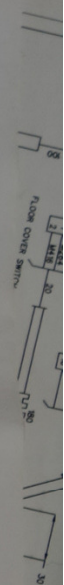
E. I. AMPS SCHE

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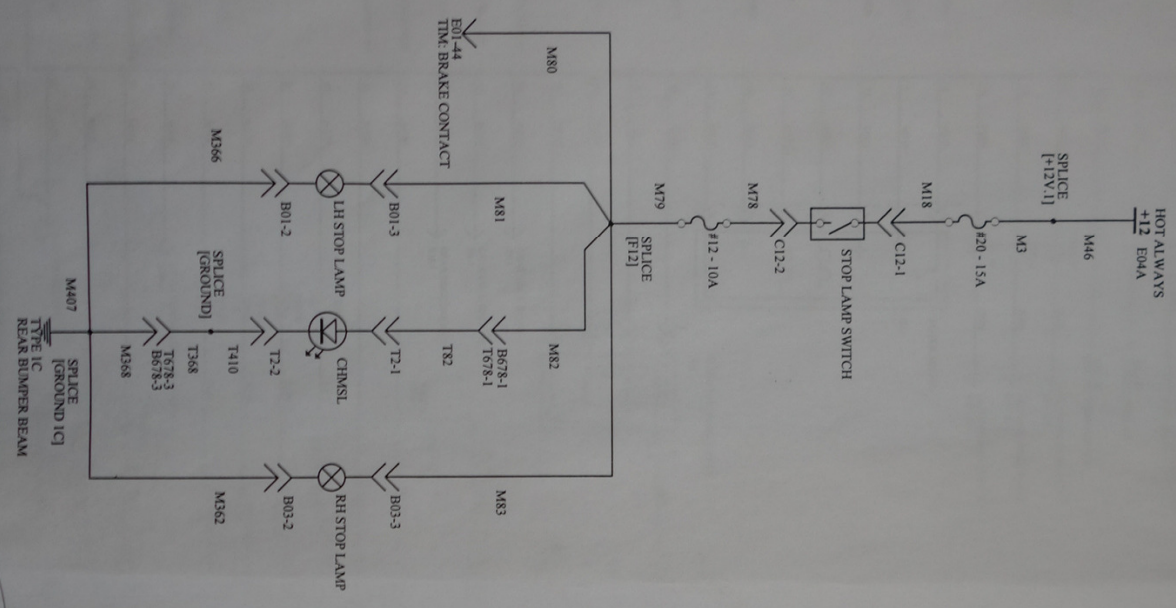
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REVISIONS

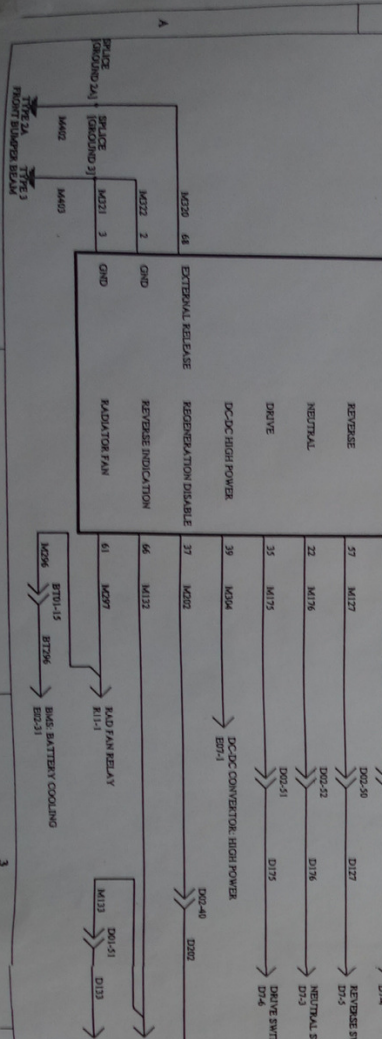
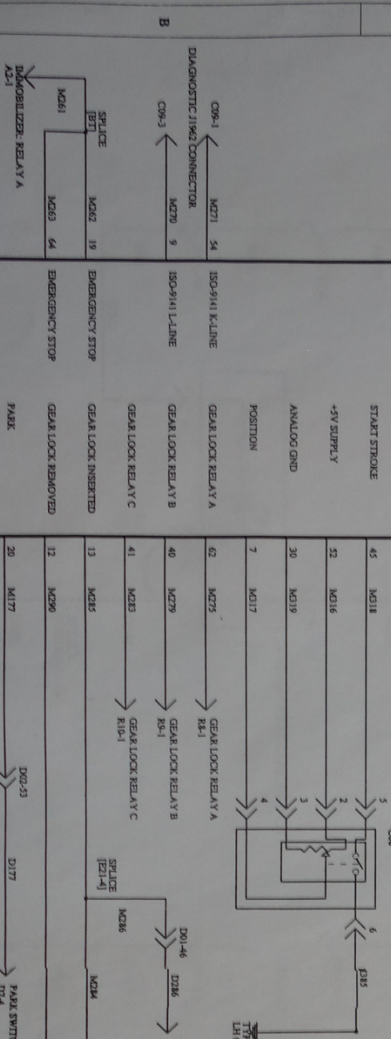
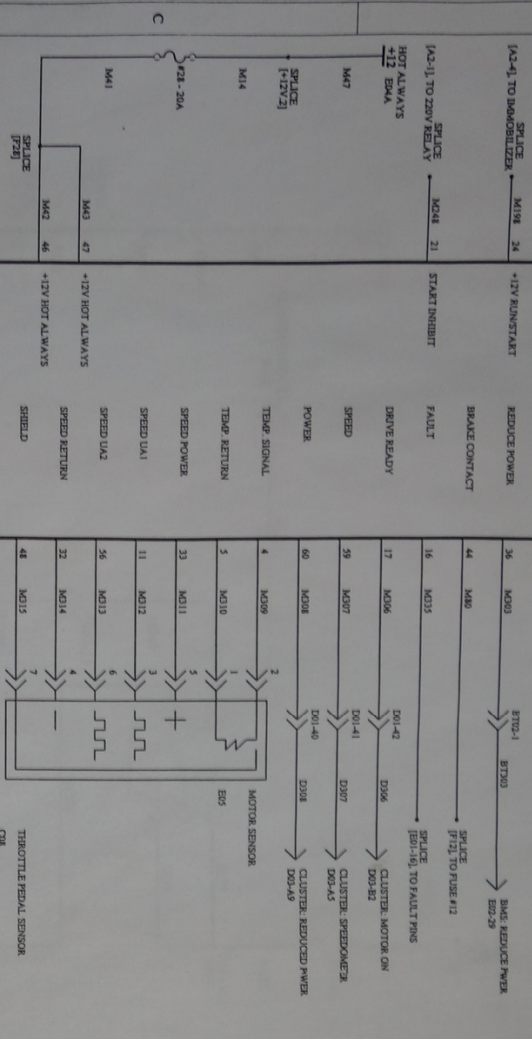
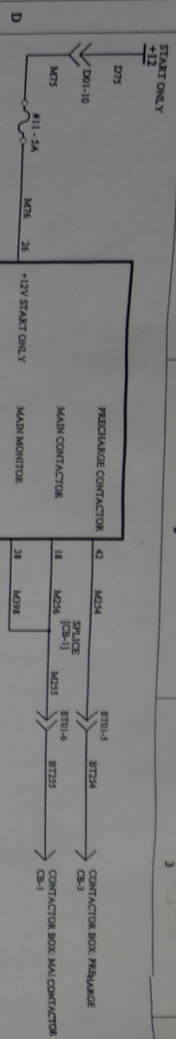
Drawn by	Checked by	Eng.
THINK CITY	CONVERSION TO CAD DRAWING	BTG
DATE: 11/13/03	CHECKED	BTG
BY: B		



THINK CITY Low Voltage Electrical Distribution System
 Fort Motor Company
 THINK Nordic AS

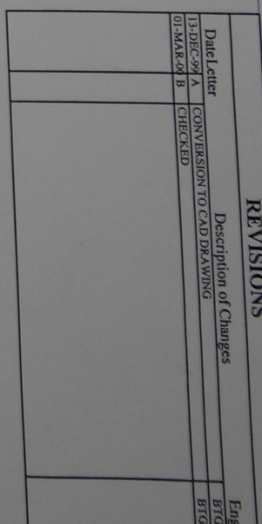
STOP LAMP SCHEMATIC

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	Scale		Sheet	
			1 of 1	



REVISIONS	
Description of Change	Eng.
Date/Issue	ENG
Issued by	ENG
Checked by	

THINK CITY Low Voltage Electrical Distribution System THINK City Company Inc. THINK Nordic AS			
INVERTER INVERTER (T100) SCHEMATIC			
FILE: C:\My Documents\THINK\THINK.dwg		Size C	Key B
DRAWN BY: And Golan		Scale	Sheet 1 of 1



Description of Changes

Date	Letter	Description of Changes	By
13-DEC-94	A	CONVERSION TO CAD DRAWING	BTG
01-MAR-01	B	CHECKED	BTG

THINK City Low Voltage Electrical Distribution System
Ford Motor Company for:
THINK Nordic AS

TAILGATE RELEASE SCHEMATIC

Size	FCSM No.	DWG No.
B		THINK CITY LV EDS - 29

DRAWN BY - Brad Gilliam

Scale

Sheet
1 of 1Rev
B

THINK City Low Voltage Fuse Chart

Fuse Number	Rating (A)	Feed Class	Load	Feed Circuit	Load Circuit
1	30	HOT ALWAYS	Heated Window Grids	M7	M30
2	40	HOT ALWAYS	Headlamp Switch Feed	M8	M31
3	40	HOT ALWAYS	Auxiliary Heater & Switch	M9	M32
4	40	HOT ALWAYS	Key Switch Feed	M10	M33
5	40 <i>40</i>	HOT ALWAYS	Blower Motor Relay Contact	M11	M35
6	15	HOT ALWAYS	Radiator Fans Relay Contact & Coil	M5	M21
7	10	RUN/AUX	Radio	M63	M67
8	25	HOT ALWAYS	Power Point	M12	M36
9	15	HOT ALWAYS	Horn Tailgate Solenoid & Relay Dome Lamp Pre-heat Timer Relay Auxiliary Heater Switch	M6	M48
10	15	HOT ALWAYS	Charge Cooling Relay Coil & Contact	M4	M19
11	5	START ONLY	Traction Inverter (TIM)	M75	M76 & M77
12	10	HOT ALWAYS thru STOP LAMP SWITCH	Stop Lamps CHMSL	M78	M79
13	15	HOT ALWAYS	Gear Lock Motor	M2	M16
14	25	RUN/AUX	Wiper Motor Washer pump	M62	M64 & M65
15	10	RUN ONLY	Reverse Lamps & Relay Coil Window Heater Grid Relay Coil Recirculation Switch	M51	M54 & M55
16	10	HOT ALWAYS thru HLAMP SW	Front Park Lamps	M87 & M97	M91

Fuse Number	Rating (A)	Feed Class	Load	Feed Circuit	Load Circuit
17	10	RUN/START	Active Restraints Module	M69	M72 & M154
18	10	RUN/START	Immobilizer Relay B	M70	M57 & M73
19	10	RUN ONLY	Instrument Illumination	M429	M84 & M85
20	15	HOT ALWAYS	Stop Lamp Switch	M3	M18
21	5	HOT ALWAYS thru HLAMP SW	Rear Fog Lamp & Indicator	M126	M110 & M111
22	10	RUN/START	Brake Booster Pump	M71	M74
23	10	HOT ALWAYS thru HLAMP SW	License Lamps	M87	M88
24	20	RUN ONLY	Hazard Flasher Switch	M52	M58 & M59
25	15	HOT ALWAYS thru HLAMP SW	High Beam Lamps & Indicator	M105	M106 & M109
26	10	HOT ALWAYS thru HLAMP SW or RUN ONLY, thru R17 & R5 contacts	RH Low Beam Lamp	M101 & M104	M103

Fuse Number	Rating (A)	Feed Class	Load	Feed Circuit	Load Circuit
27	10	HOT ALWAYS thru HLAMP SW or RUN ONLY, thru R17 & R5 contacts	LH Low Beam Lamp	M100 & M101	M102
28	20	HOT ALWAYS	Traction Inverter (TIM) BMS Charger Contactor Box	M14	M41
29	15	RUN ONLY	Charge Cooling Relay N.C. Contact	M53	M60
30	20	HOT ALWAYS	Alarm Module Radio Diagnostic J1962 Connector Cluster	M13	M37
31	15	HOT ALWAYS	Hazard Flasher Switch	M1	M15
32	10	HOT ALWAYS thru HLAMP SW or RUN ONLY, thru R17 contacts	Rear Park Lamps	M421	M94
33	10	RUN ONLY	Auxiliary Heater	M426	M427

THINK City Low Voltage Relay Chart

Relay Number	Function	Type
1	Wiper Motor	ISO Timer
2	Heated Windows	ISO
3	DI Flasher	ISO Flasher
4	Charge Cooling	1/2 ISO
5	Front DRL	1/2 ISO
6	Pre-heat Timer	1/2 ISO
7	Reverse Lamps	1/2 ISO
8	Gear Lock Motor A	1/2 ISO
9	Gear Lock Motor B	1/2 ISO
10	Gear Lock Motor C	1/2 ISO
11	Radiator Fans	1/2 ISO
12	Blower Motor	ISO
13	Tailgate Release solenoid	1/2 ISO
14	Recirculation Motor	1/2 ISO
15	Recirculation Motor	1/2 ISO
16	Auxiliary heater	ISO
17	Rear DRL	1/2 ISO

THINK City LV Relay Chart

Page 1 of 1

REFERENCE ONLY

Revision 2, February 28, 2000

B. T. Guilham (C:\Work Documents\Hord\perfect\THINK Relay Chart.mpd)

3AGLED

Type 1A "Dirty" - Front Bumper Beam

Brake Booster Pump - M380
Coolant Pump - M381
Front DI Lamps - M371, M373
Front Headlamps - M375, M377
Front Park Lamps - M374, M376
Front Side Repeater Lamps - M370, M372
Gear Lock Relay C (R10 Contact) - M281
Radiator Fans - M378, M379
Washer Pump - M354
Wiper Motor - M355

Type 1B "Dirty" - LH Cowl

Auxiliary Heater Switch - TBD
Blower Motor - D390
Blower Motor Relay Coil - M211
Blower Motor Switch (Illumination) - D394
Charge Rate Switch (Resistor) - D205
DI Flasher Relay - M139
Dome Lamp - M165
DRL Relay Coils - M98, M420
Gear Selector Switch (Illumination) - D180
Hazard Switch - D144
Heated Window Relay Coil - M191
Heated Window Switch (Illumination) - D187
Horn Switch - D356
Power Point - D369
Recirculation Motor Relay Coils - M228, M229
Recirculation Switch - D221
Regeneration Disable Switch (Resistor) - D200
Tailgate Release Switch - D243
Windshield Heating Grid - M396
Wiper Timer Relay - M172

Type 1C "Dirty" - Rear Bumper Beam

Backlight Heating Grid - T409
CHMSL - T410
License Lamps - M360, M361
Rear DI Lamps - M358, M364
Rear Fog Lamp - M363
Rear Park Lamps - M362, M366

Reverse Lamps - M359, M365
Stop Lamps - M362, M366
Tailgate Release Solenoid - M357

Type 2A "Logic" Front Bumper Beam

Brake Fluid Level Switch - M382
DC-DC Converter (Logic) - M353
Gear Lock Sense Switches - M287, M288
Traction Inverter (EXTERNAL RELEASE) - M320

Type 2B "Logic" - LH Cowl

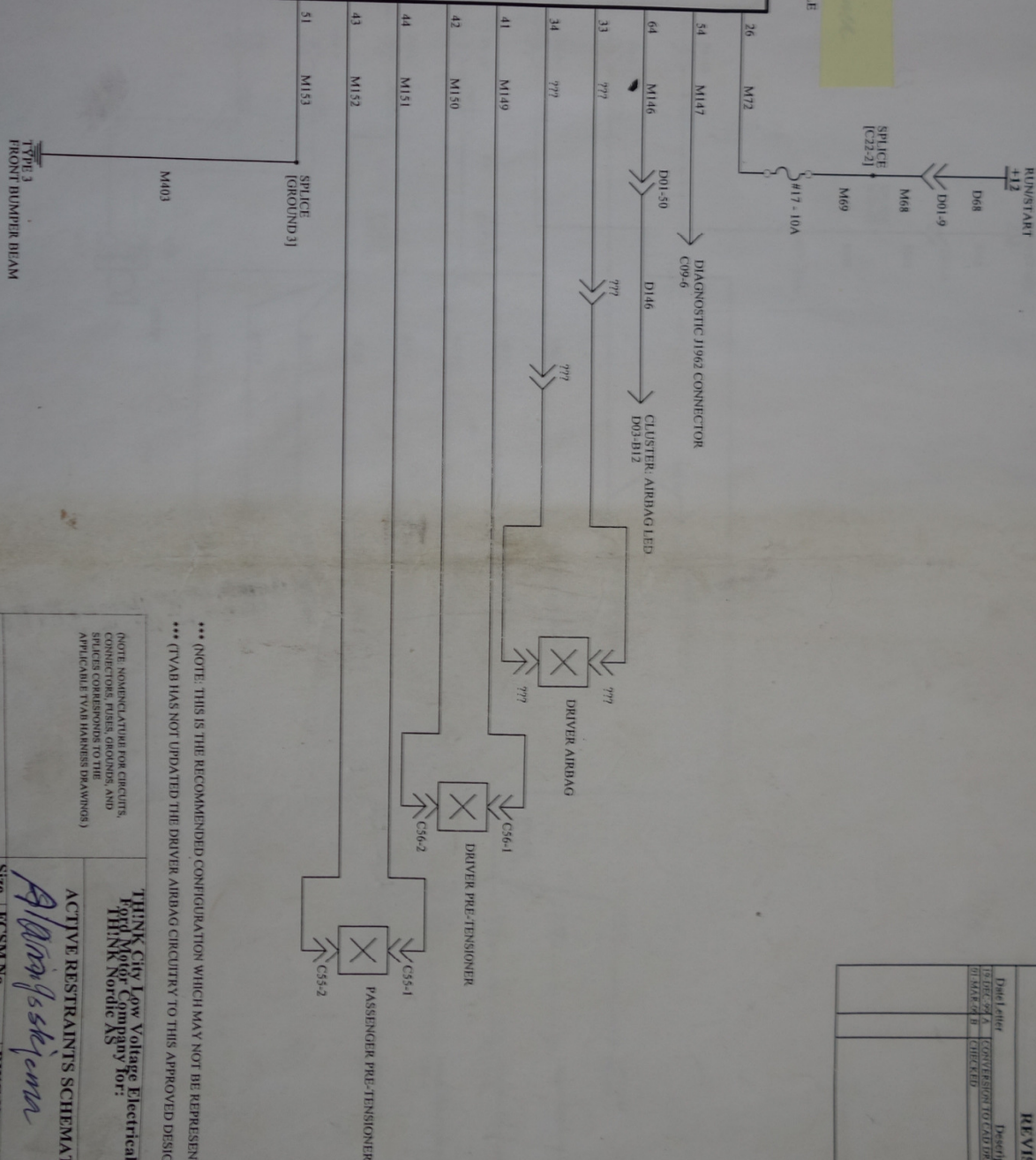
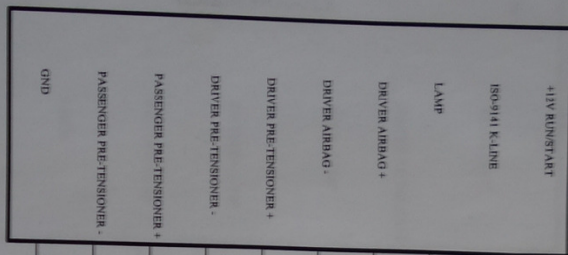
220V Relay Contact - M395
Charge Rate Switch (Logic) - D208
Contactor Box (Logic) - BT399
Diagnostic J1962 Connector - M265
Door Ajar & Liftgate Ajar Switches - M386, M388, M389
Driver Information Switches (S1, S2) - D383, D384
Gear Selector Switch - D128
Inertia Cut-off Switch - M397
Park Brake Switch - M387
Radio (Separate Wire) - D186
Regenerative Braking Disable Switch (Logic) - D203
Throttle Pedal (non-analog) - M385

Type 3 "Processor" - Front Bumper Beam

Active Restraints Module - M153
Alarm Module - M164
BMS - BT342
Charger - M274
Cluster - D351
Traction Inverter (TIM) - M321, 322

Unclassified - Front Bumper Beam

(-) Output of 12V Battery
(-) Output of DC-DC Converter



*** (NOTE: THIS IS THE RECOMMENDED CONFIGURATION WHICH MAY NOT BE REPRESENTATIVE OF PRODUCTION) ***
 *** (TVAB HAS NOT UPDATED THE DRIVER AIRBAG CIRCUITRY TO THIS APPROVED DESIGN) ***

(NOTE: NOMENCLATURE FOR CIRCUITS, CONNECTORS, PLETS, GROUND, AND SPLICES CORRESPONDS TO THE APPLICABLE TVAB HARNESS DRAWINGS.)

THINK City Low Voltage Electrical Distribution System
 Ford Motor Company for:
 THINK Nordic AS

ACTIVE RESTRAINTS SCHEMATIC

Alana J. Skene

FILE - City Documents\THINK Module\THINK adb
 DRAWN BY: David Gilliam

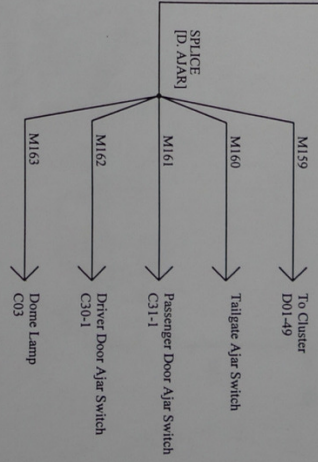
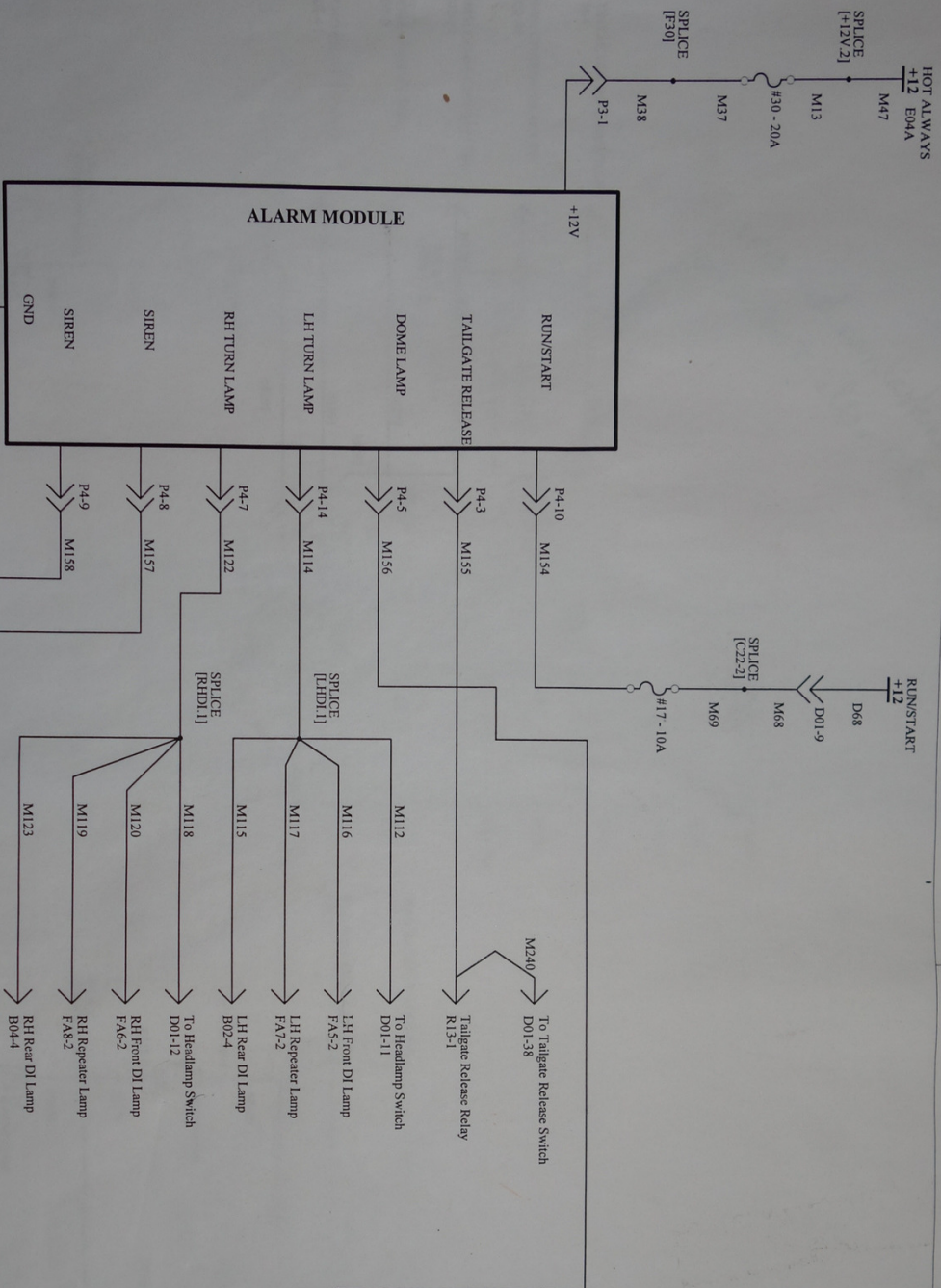
Size B
 FC SM No.
 DWG No. THINKITY LV EDS - 1
 Scale

Sheet 1 of 1

REVISIONS			
Rev	By	Description of Changes	Eng
1	THINK	CONNECTION TO C050 (K050)	THINK
2	THINK	CHECKED	THINK

Magne Vignes
 951 70 799
 70192957
 95170299

REVISIONS			
Drawn	Checked	Eng.	Rev.
Daniel Miller	CONVERSION TO CAD DRAWING	BTG	
REVISION A	CHECKED	BTG	
01-MAR-86			



(NOTE: NOMENCLATURE FOR CIRCUITS, CONNECTORS, FUSES, AND OTHERS, APPLICABLE TO THIS DRAWING.)

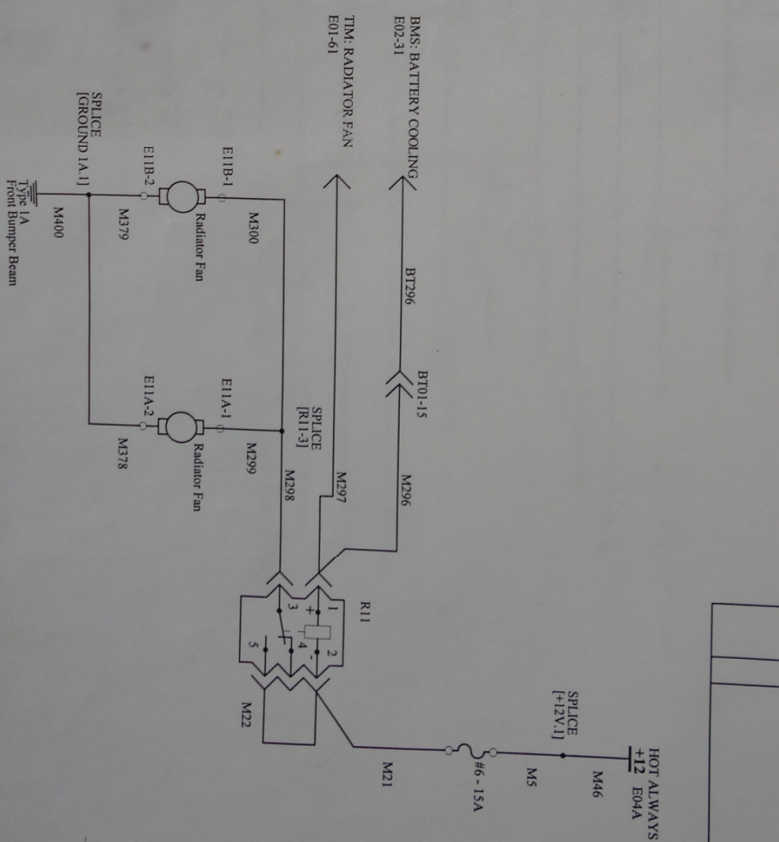
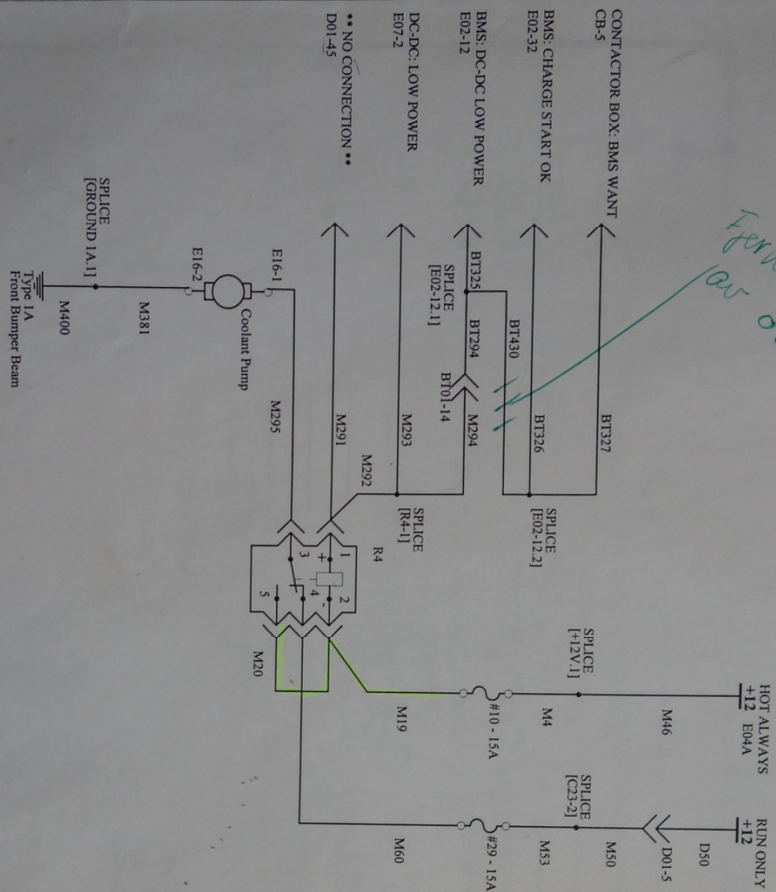
THINK City Low Voltage Electrical Distribution System
THINK City Company
THINK Nordic AS

Size	FCSM No.	DWG No.	Rev
B		THINK CITY LV EDS - 2	B
Scale		Sheet	Rev
		1 of 1	

FILE: C:\MW Documents\THINK Models\THINK.ddb

DRAWN BY: Brad Gilliam

Software:



Date	Letter	Description of Changes
30-NOV-99	A	CONVERSION TO CAD DRAWING

Date Letter	Description of Changes	Eng
30-NOV-99	A	BTG
01-MAR-00	B	BTG
	CHECKED	

THINK City Low Voltage Electrical Distribution System
 From Motor Company for:
 THINK Nordic AS

BATTERY PACK THERMAL MANAGEMENT SCHEMATIC

FILE - C:\My Documents\THINK Nordie\THINK.dbb
DRAWN BY - Brad Gilliam

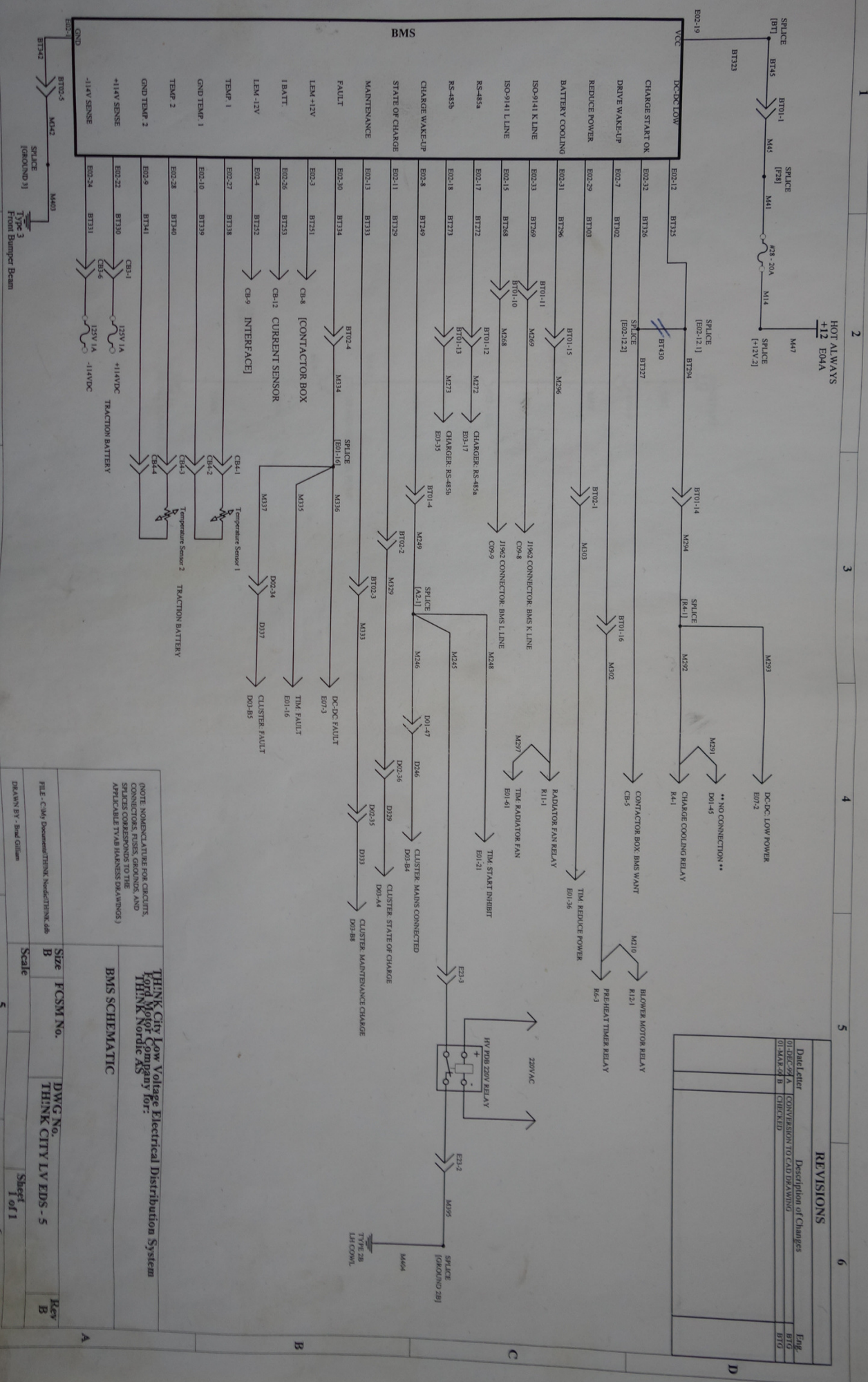
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B		THINKCITY LV EDS - 4
Scale		Sheet

A

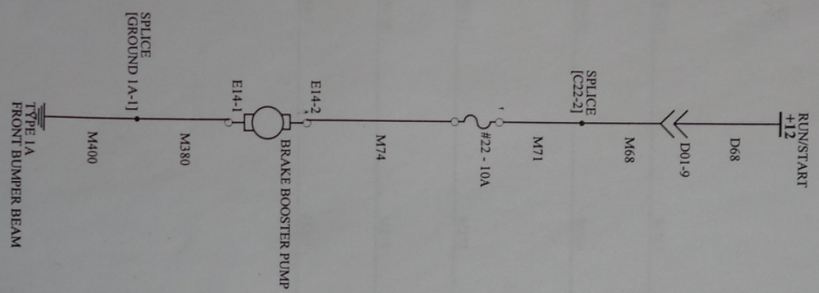
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REVISIONS

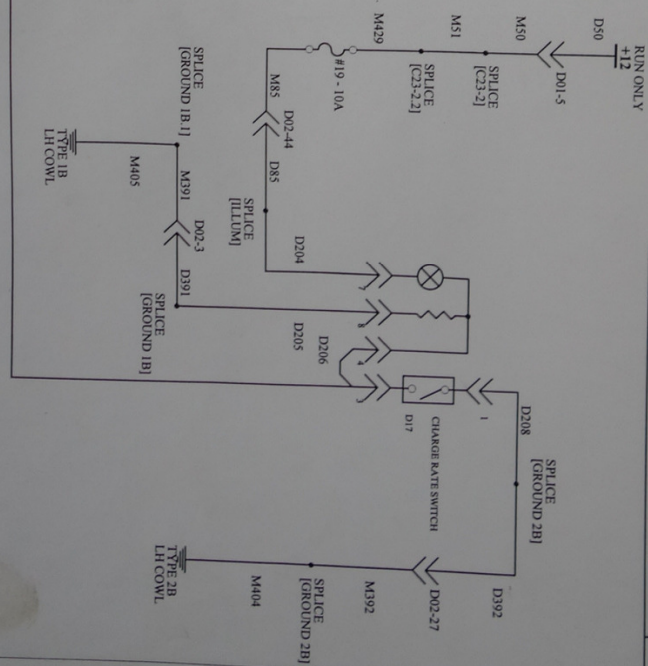
Date/Rev	Description of Changes	Eng.
01-DEC-2019 A	CONVERSION TO CAD DRAWING	BTG
01-MAR-2020 B	CHECKED	BTG

NOTE: NOMENCLATURE FOR CIRCUITS, CONNECTORS, FUSES, GROUND, AND STATEMENTS SHALL BE IDENTICAL TO THE APPLICABLE TYAB HARNISS DRAWINGS)

THINK City Low Voltage Electrical Distribution System
THINK City Company for:
THINK Nordic AS
BRAKE BOOSTER SCHEMATIC

FILE: C:\My Documents\THINK Nordic\THINK.dwg	Size	FCSM No.	DWG No.	Rev
DRAWN BY: Brad Gilliam	B		THINK CITY LV EDS - 6	B
	Scale			
			Sheet	
			1 of 1	

3096-573 195



(NOTE: NOMENCLATURE FOR CIRCUITS, CONNECTORS, FUSES, GROUNDS, AND SPLICES CORRESPONDS TO THE APPLICABLE TVAR HARNESS DRAWINGS.)

THINK city Low Voltage Electrical Distribution System
Ford Motor Company for:
THINK Nordic AS

Size	HC SM No.
B	

DWGN₀.
THINK CITY LV EDS - 7

Rev
B

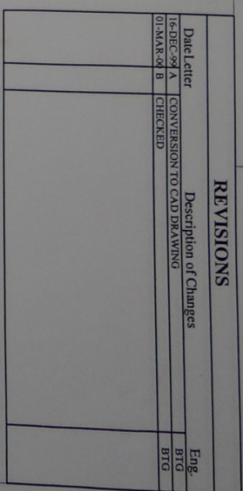
DRAWN BY - Brad Gilliam

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5

Sheet
1 of 1

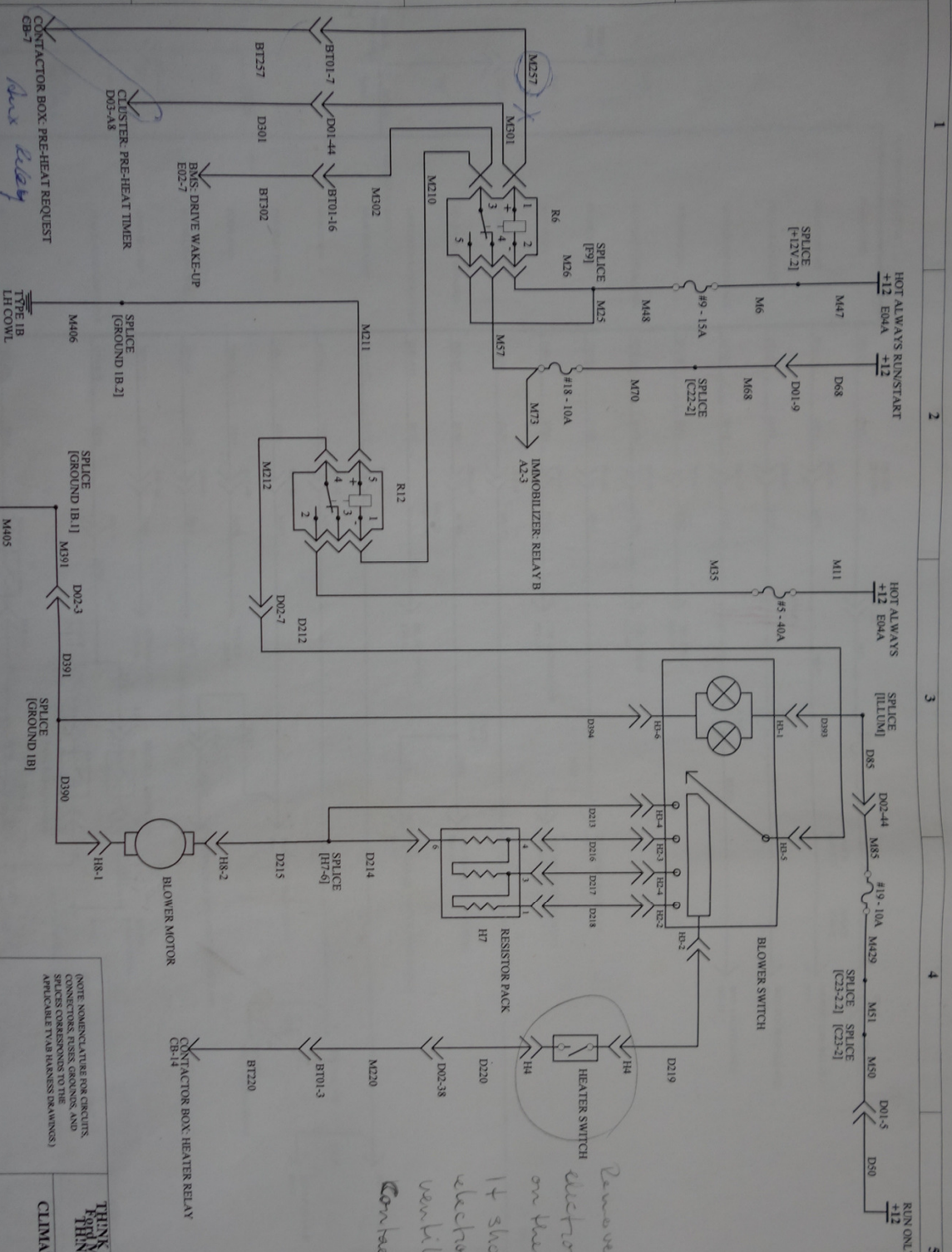
6



FILE - C:\My Documents\THINK_Nodes\THINK.dwg	Size B	ECSC No.	DWG No. THINK CITY LV EDS - 8	Rev B
Scale			Sheet 1 of 1	

REVISIONS		
Date/letter	Description of Changes	Eng.
17-DEC-2014	CONVERSION TO CAD DRAWING	BRG
01-MAR-2015	CHECKED	BRG

Remove and replace with electronic unit that senses voltage on the output from the fan switch. It should be included in the electronic control unit for the ventilation system or in the Controller.

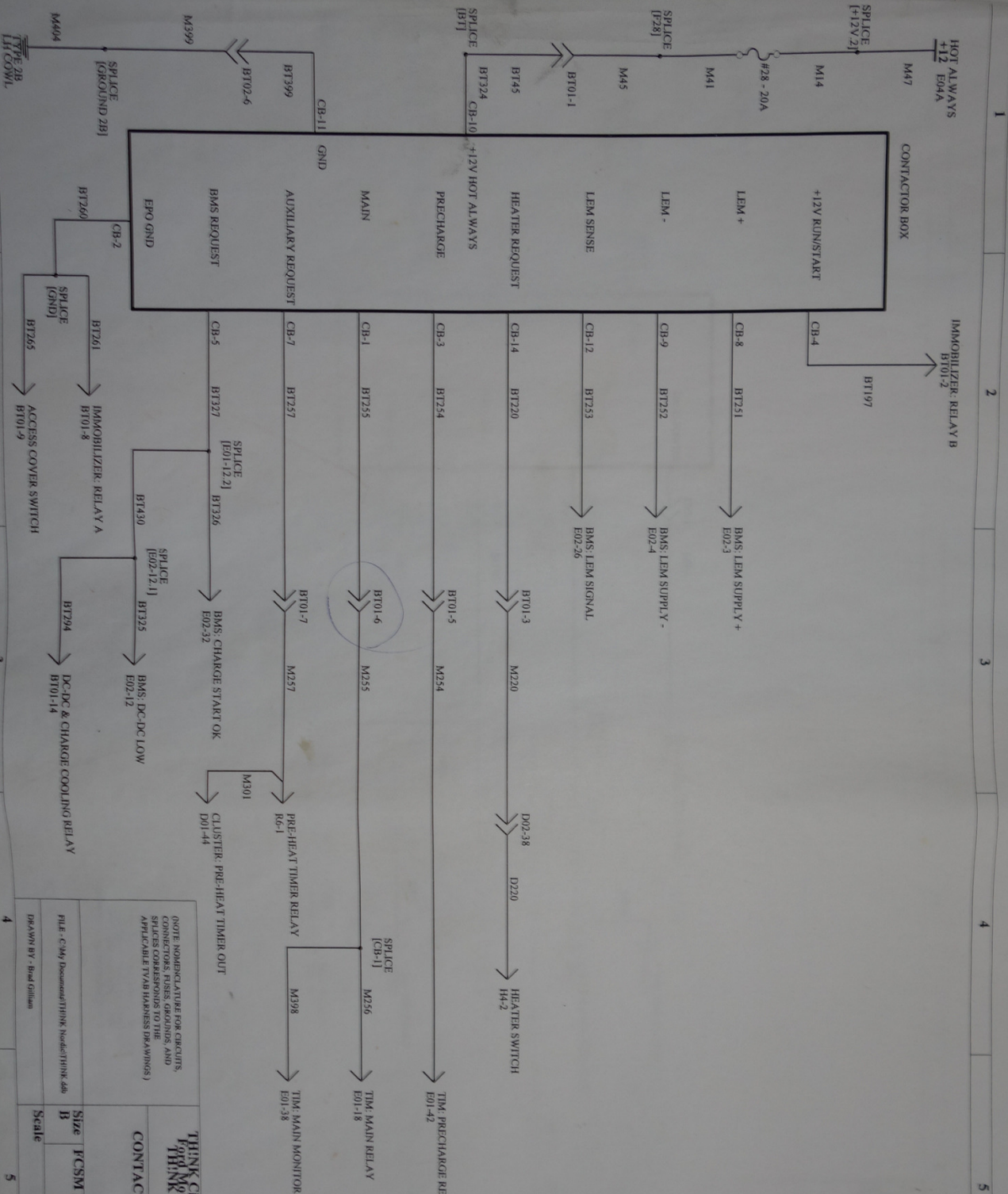


THINK CITY Low Voltage Electrical Distribution System
 For:
 THINK Nordic AS

CLIMATE CONTROL SCHEMATIC

FILE: C:\My Documents\THINK Nordic\THINK_406	Size	FCSM No.	DWG No.	Rev
DRAWN BY: Brad Gilliam	B		THINK CITY LV EDS - 9	B
	Scale		Sheet	
			1 of 1	

REVISIONS			
Date/Author	Description of Changes	Eng.	Rev.
12 DEC 2014	CONVERSION TO CAD DRAWING	BTG	1
01 MAR 2015	CHG 3.10	BTG	2



THINK City Low Voltage Electrical Distribution System
 For the City of Portland
 THINX Nordic AS

CONTRACTOR BOX SCHEMATIC

Size	FCSM No.	DWG No.	Rev
B		THINK CITY LV EDS - 11	B
Scale	Scale	Scale	Scale
1" = 10'	1" = 10'	1" = 10'	1" = 10'

THINK City Low Voltage Electrical Distribution System
 For the City of Portland
 THINX Nordic AS

CONTRACTOR BOX SCHEMATIC

THINK City Low Voltage Electrical Distribution System
 For the City of Portland
 THINX Nordic AS