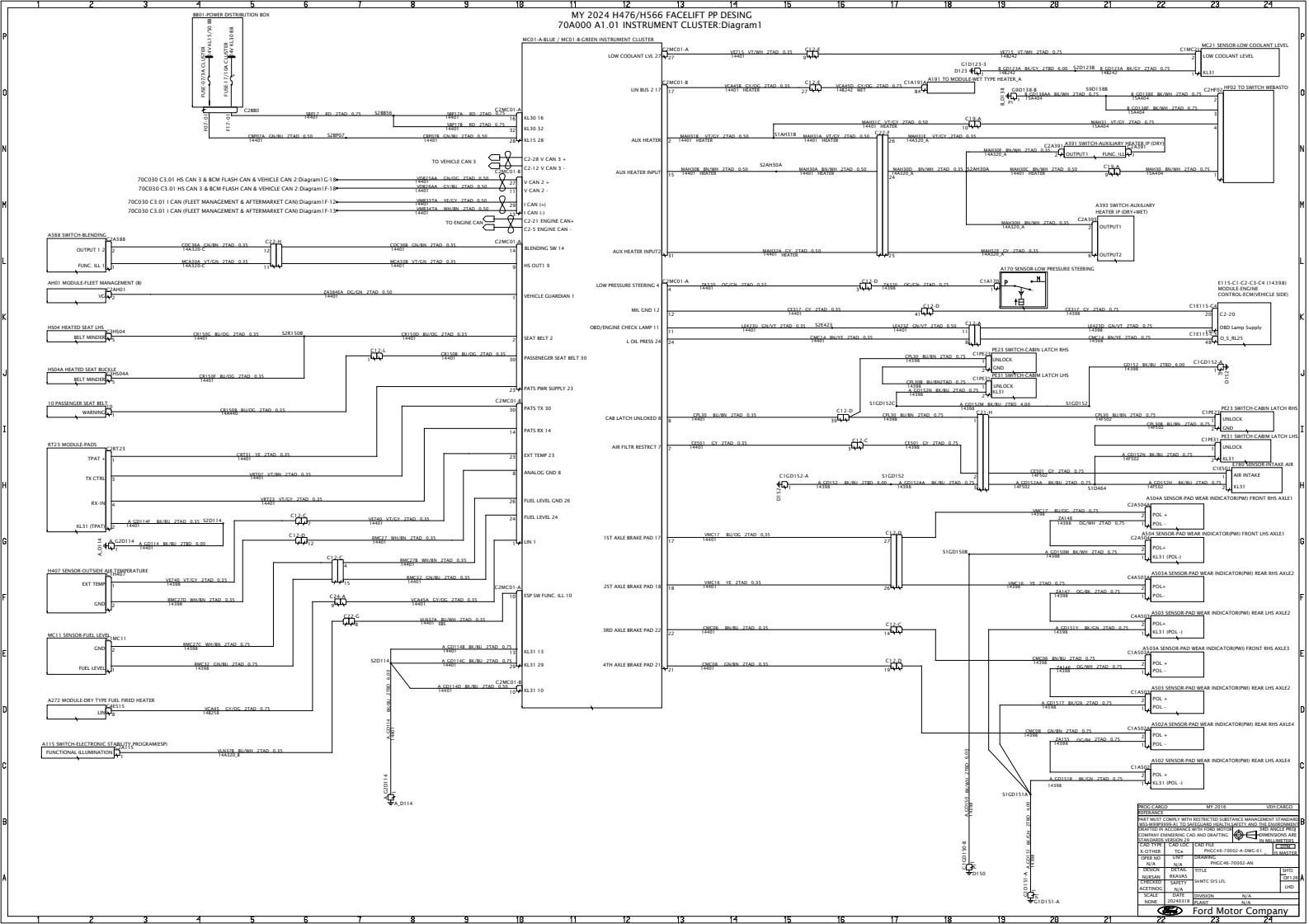


17	18	19	20	21	22	23	24	
					LTRS	REVISION		

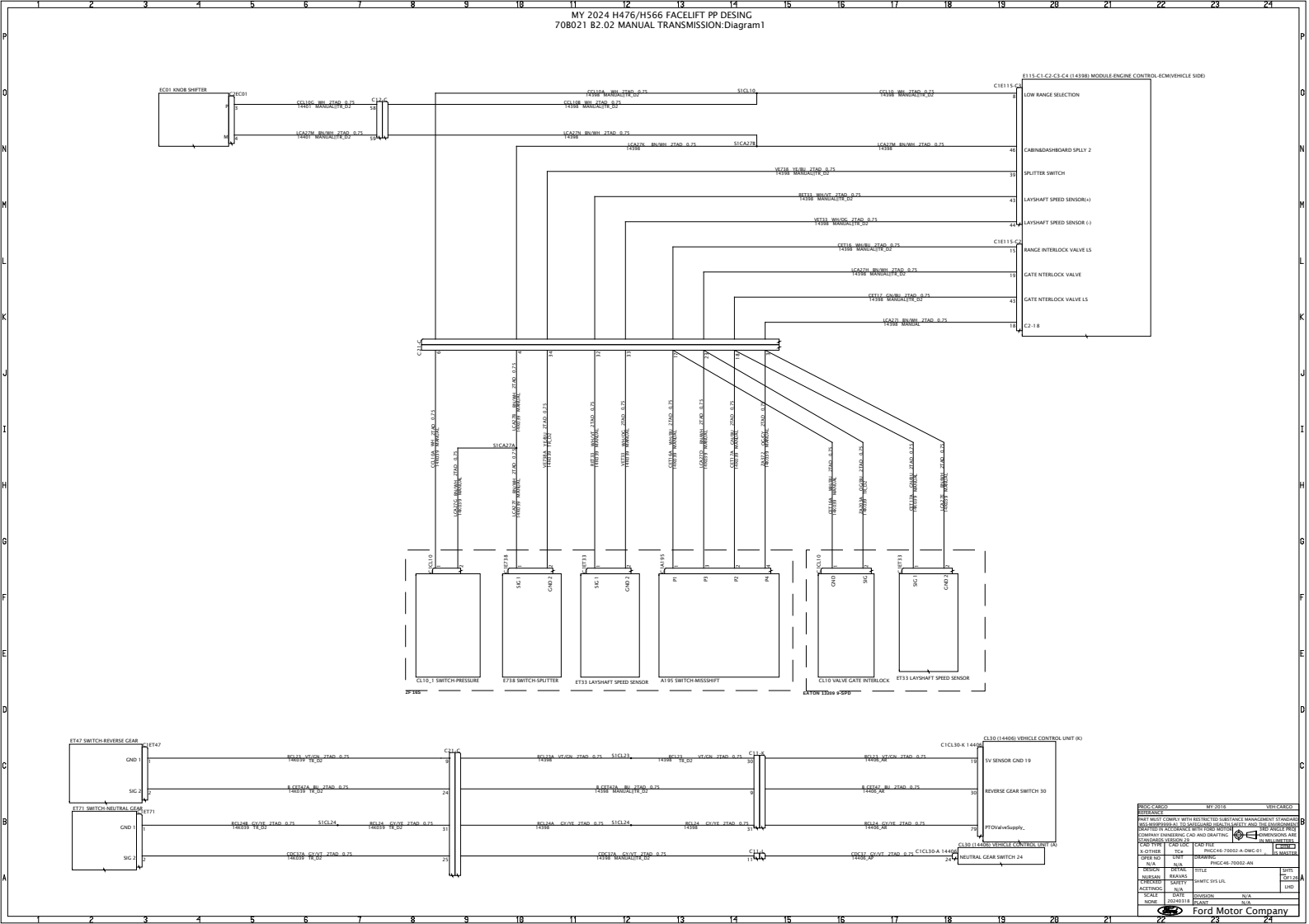
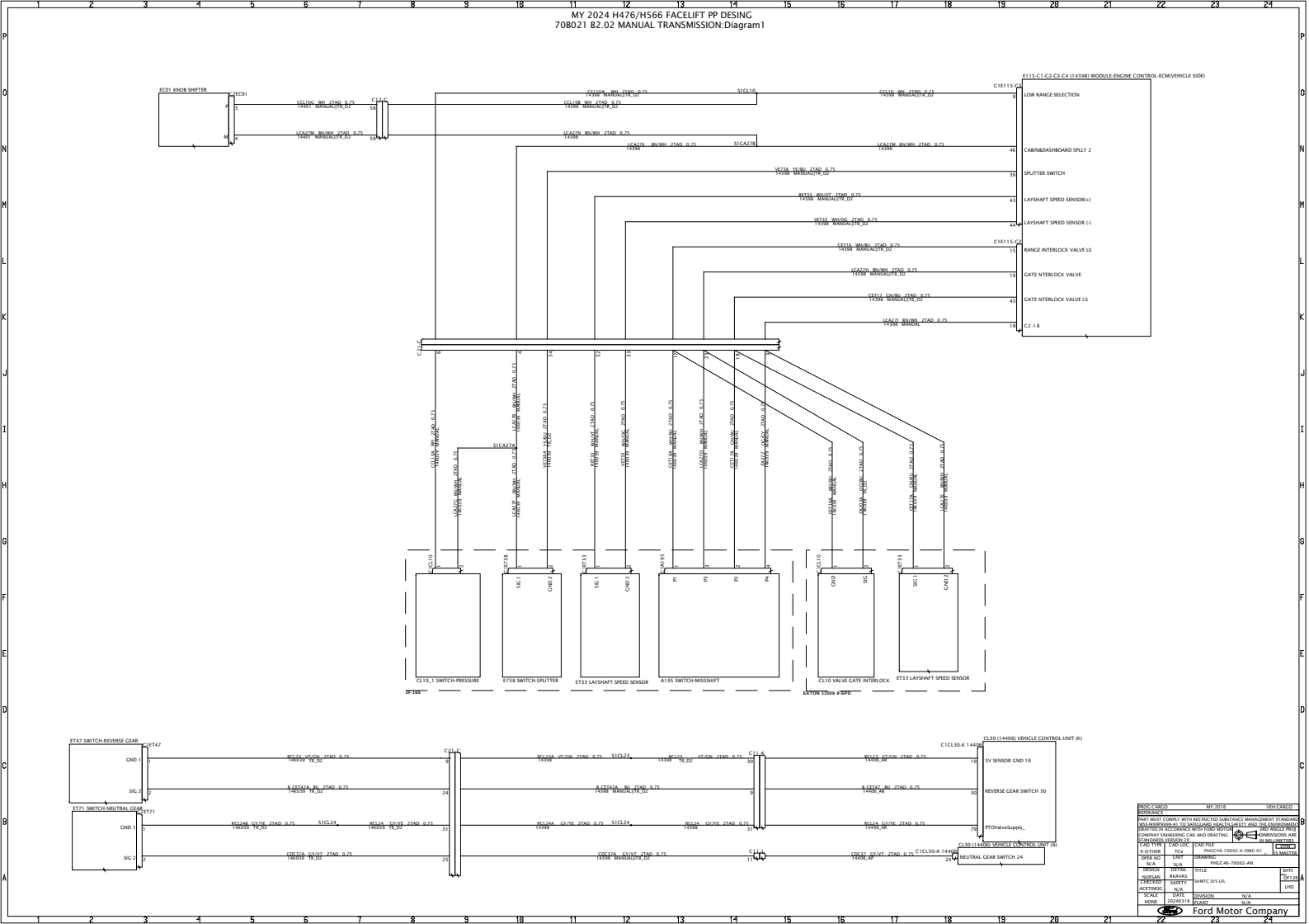
17	18	19	20	21	22	23	24	
					LTRS	REVISION		

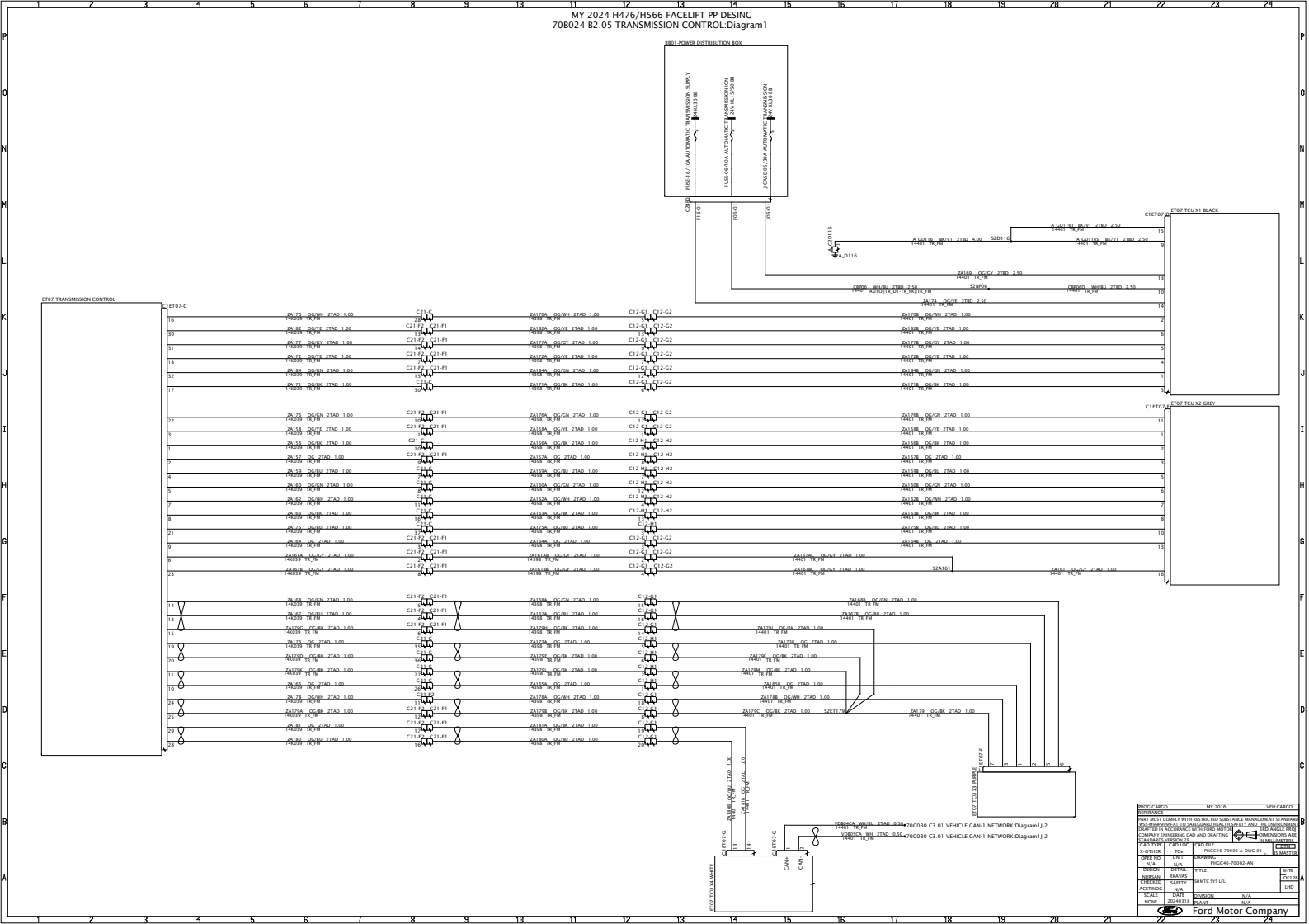
[illegible]

MY 2024 I476/H566 FACELIFT PP DESING
70A000 A1.01 INSTRUMENT CLUSTER:Diagram I

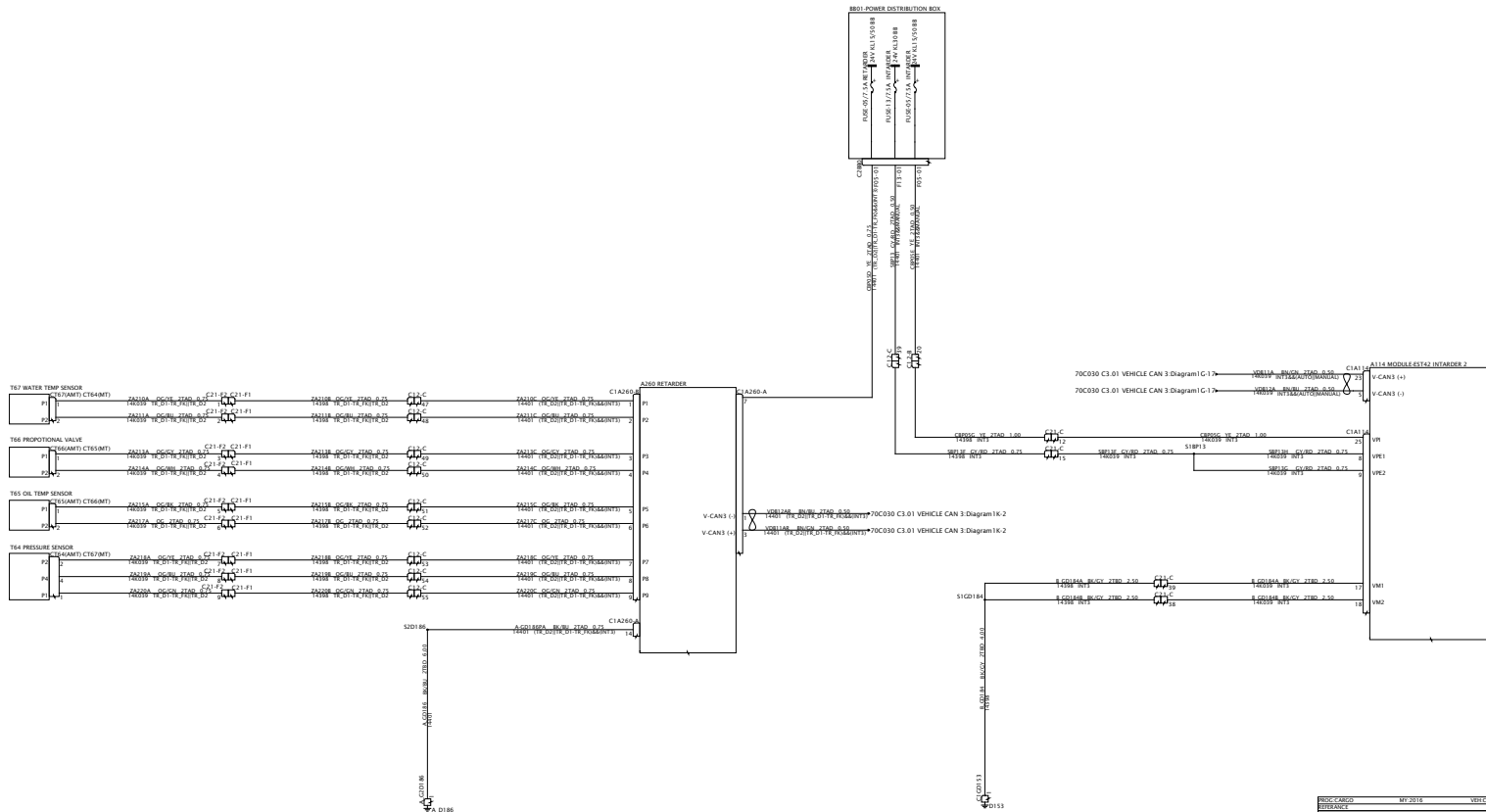


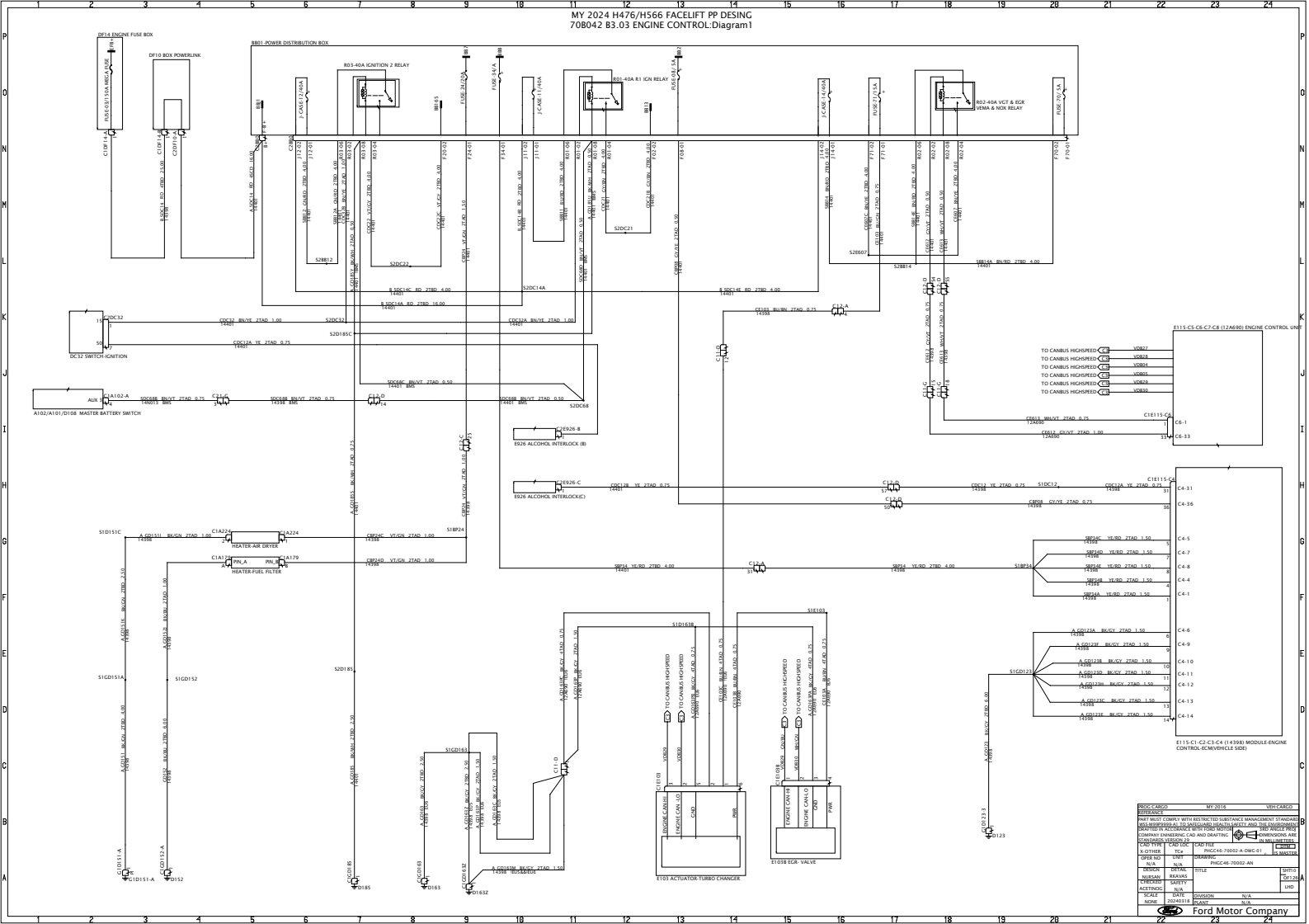
REVISIONS		DATE	BY	DESCRIPTION
1	INITIAL	2023-08-15	WJ	INITIAL
2	REVISION	2023-08-15	WJ	REVISION
3	REVISION	2023-08-15	WJ	REVISION
4	REVISION	2023-08-15	WJ	REVISION
5	REVISION	2023-08-15	WJ	REVISION
6	REVISION	2023-08-15	WJ	REVISION
7	REVISION	2023-08-15	WJ	REVISION
8	REVISION	2023-08-15	WJ	REVISION
9	REVISION	2023-08-15	WJ	REVISION
10	REVISION	2023-08-15	WJ	REVISION
11	REVISION	2023-08-15	WJ	REVISION
12	REVISION	2023-08-15	WJ	REVISION
13	REVISION	2023-08-15	WJ	REVISION
14	REVISION	2023-08-15	WJ	REVISION
15	REVISION	2023-08-15	WJ	REVISION
16	REVISION	2023-08-15	WJ	REVISION
17	REVISION	2023-08-15	WJ	REVISION
18	REVISION	2023-08-15	WJ	REVISION
19	REVISION	2023-08-15	WJ	REVISION
20	REVISION	2023-08-15	WJ	REVISION
21	REVISION	2023-08-15	WJ	REVISION
22	REVISION	2023-08-15	WJ	REVISION
23	REVISION	2023-08-15	WJ	REVISION
24	REVISION	2023-08-15	WJ	REVISION
25	REVISION	2023-08-15	WJ	REVISION
26	REVISION	2023-08-15	WJ	REVISION
27	REVISION	2023-08-15	WJ	REVISION
28	REVISION	2023-08-15	WJ	REVISION
29	REVISION	2023-08-15	WJ	REVISION
30	REVISION	2023-08-15	WJ	REVISION
31	REVISION	2023-08-15	WJ	REVISION
32	REVISION	2023-08-15	WJ	REVISION
33	REVISION	2023-08-15	WJ	REVISION
34	REVISION	2023-08-15	WJ	REVISION
35	REVISION	2023-08-15	WJ	REVISION
36	REVISION	2023-08-15	WJ	REVISION
37	REVISION	2023-08-15	WJ	REVISION
38	REVISION	2023-08-15	WJ	REVISION
39	REVISION	2023-08-15	WJ	REVISION
40	REVISION	2023-08-15	WJ	REVISION
41	REVISION	2023-08-15	WJ	REVISION
42	REVISION	2023-08-15	WJ	REVISION
43	REVISION	2023-08-15	WJ	REVISION
44	REVISION	2023-08-15	WJ	REVISION
45	REVISION	2023-08-15	WJ	REVISION
46	REVISION	2023-08-15	WJ	REVISION
47	REVISION	2023-08-15	WJ	REVISION
48	REVISION	2023-08-15	WJ	REVISION
49	REVISION	2023-08-15	WJ	REVISION
50	REVISION	2023-08-15	WJ	REVISION
51	REVISION	2023-08-15	WJ	REVISION
52	REVISION	2023-08-15	WJ	REVISION
53	REVISION	2023-08-15	WJ	REVISION
54	REVISION	2023-08-15	WJ	REVISION
55	REVISION	2023-08-15	WJ	REVISION
56	REVISION	2023-08-15	WJ	REVISION
57	REVISION	2023-08-15	WJ	REVISION
58	REVISION	2023-08-15	WJ	REVISION
59	REVISION	2023-08-15	WJ	REVISION
60	REVISION	2023-08-15	WJ	REVISION
61	REVISION	2023-08-15	WJ	REVISION
62	REVISION	2023-08-15	WJ	REVISION
63	REVISION	2023-08-15	WJ	REVISION
64	REVISION	2023-08-15	WJ	REVISION
65	REVISION	2023-08-15	WJ	REVISION
66	REVISION	2023-08-15	WJ	REVISION
67	REVISION	2023-08-15	WJ	REVISION
68	REVISION	2023-08-15	WJ	REVISION
69	REVISION	2023-08-15	WJ	REVISION
70	REVISION	2023-08-15	WJ	REVISION
71	REVISION	2023-08-15	WJ	REVISION
72	REVISION	2023-08-15	WJ	REVISION
73	REVISION	2023-08-15	WJ	REVISION
74	REVISION	2023-08-15	WJ	REVISION
75	REVISION	2023-08-15	WJ	REVISION
76	REVISION	2023-08-15	WJ	REVISION
77	REVISION	2023-08-15	WJ	REVISION
78	REVISION	2023-08-15	WJ	REVISION
79	REVISION	2023-08-15	WJ	REVISION
80	REVISION	2023-08-15	WJ	REVISION
81	REVISION	2023-08-15	WJ	REVISION
82	REVISION	2023-08-15	WJ	REVISION
83	REVISION	2023-08-15	WJ	REVISION
84	REVISION	2023-08-15	WJ	REVISION
85	REVISION	2023-08-15	WJ	REVISION
86	REVISION	2023-08-15	WJ	REVISION
87	REVISION	2023-08-15	WJ	REVISION
88	REVISION	2023-08-15	WJ	REVISION
89	REVISION	2023-08-15	WJ	REVISION
90	REVISION	2023-08-15	WJ	REVISION
91	REVISION	2023-08-15	WJ	REVISION
92	REVISION	2023-08-15	WJ	REVISION
93	REVISION	2023-08-15	WJ	REVISION
94	REVISION	2023-08-15	WJ	REVISION
95	REVISION	2023-08-15	WJ	REVISION
96	REVISION	2023-08-15	WJ	REVISION
97	REVISION	2023-08-15	WJ	REVISION
98	REVISION	2023-08-15	WJ	REVISION
99	REVISION	2023-08-15	WJ	REVISION
100	REVISION	2023-08-15	WJ	REVISION

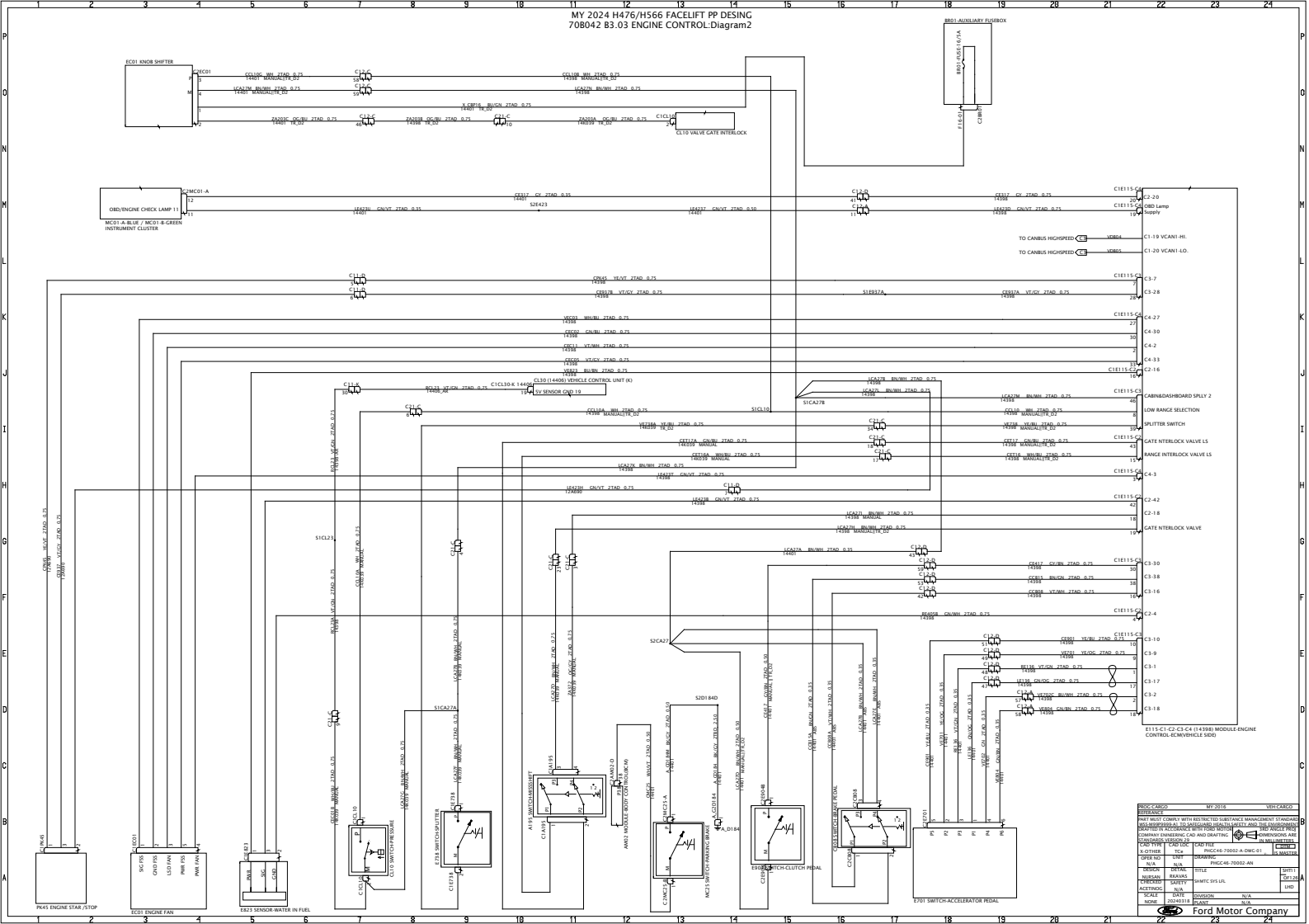
[illegible]



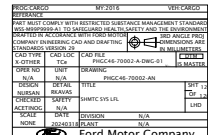
PROD. CARGO		MP 2016		VEH. CARGO	
REFERENCE: PART MAT. LIST WITH RESTRICTED SUBSTANCE MANAGEMENT STANDARD (MSR-MS99595) A1 TO SAFEGUARD HUMAN SAFETY AND THE ENVIRONMENT FROM ACCIDENTAL RELEASE OF HAZARDOUS SUBSTANCE. THE STANDARD IS APPLICABLE TO ALL NEW VEHICLES AND PARTS. DIMENSIONS AND STANDARDS, VERSION 20					
OTHER: CAS LOC		CAS FILE		CAS FILE	
X-OTHER: Tc		PHC44-70002-A-DWG-01		IN MASTER	
OPR NO	UNIT	DRAWING			
N/A	N/A	PHC44-70002-AN			
DESCRIPTION	TITLE				
NUSAN	RKAVAS				
CHECKED	SAFETY	SHWEN SJS U/L			
SCALE	DATE	DOWNGR. N/A		LHD	
NONE	20240118	PLANT			
Ford Motor Company					

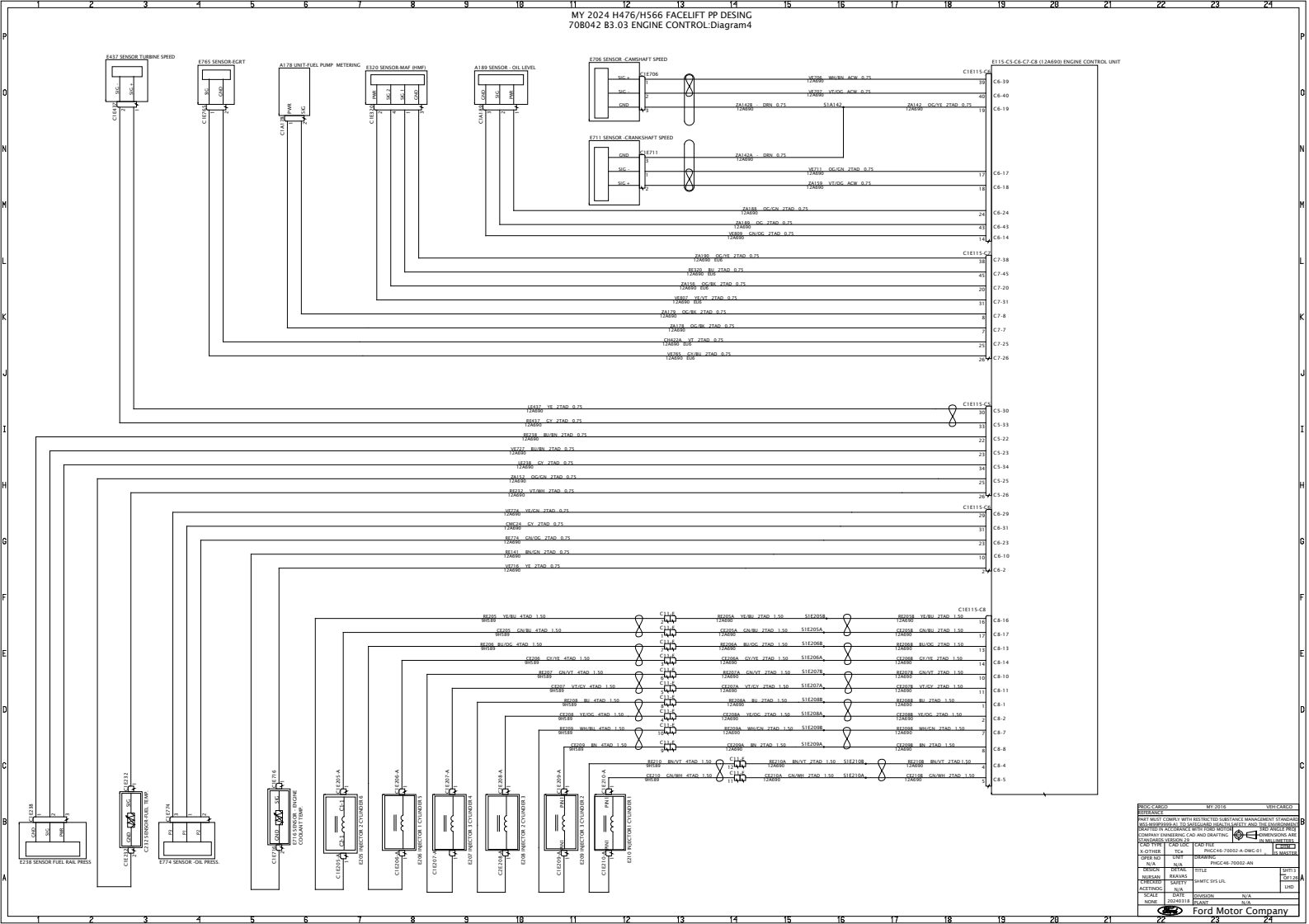
[illegible]

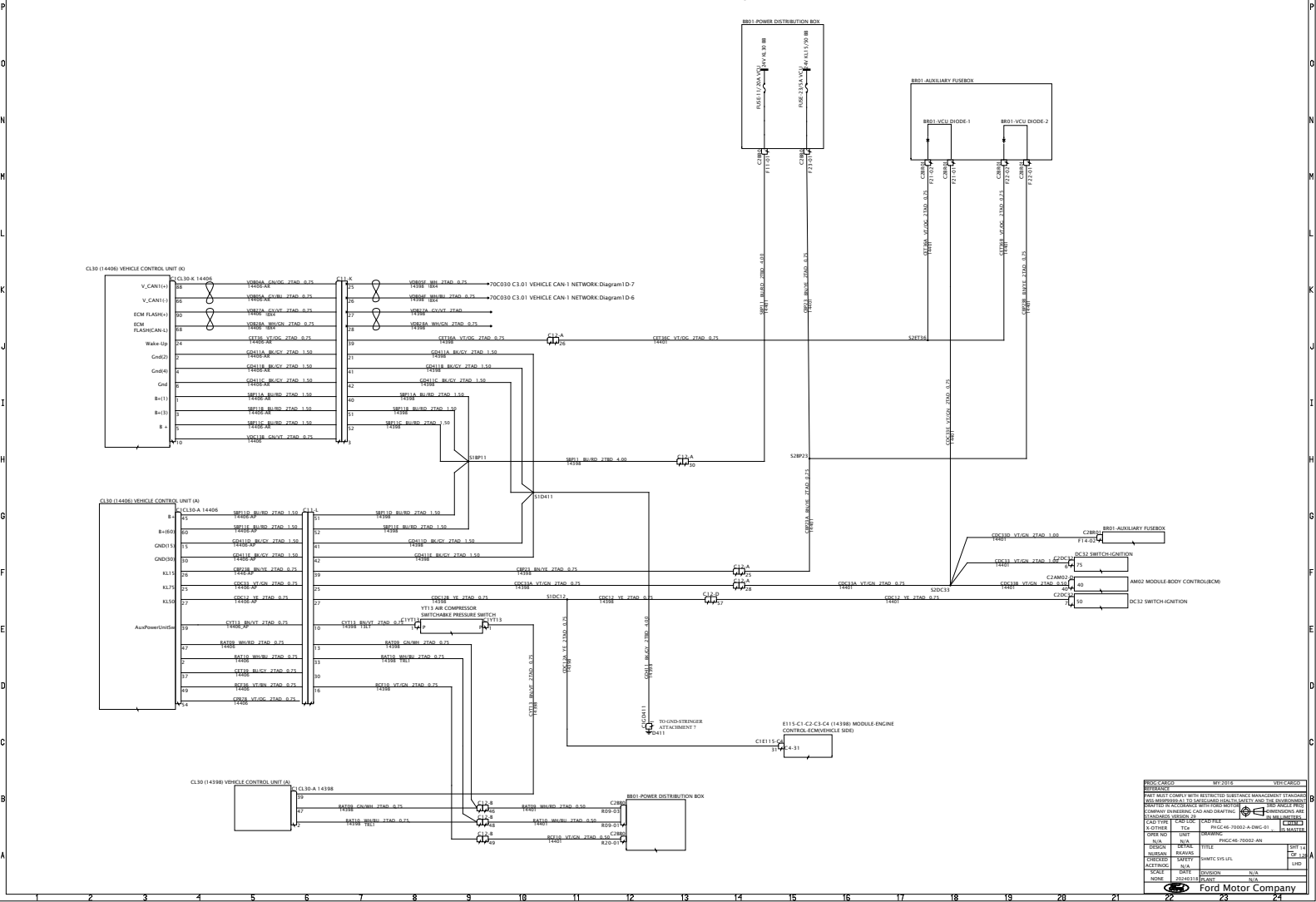


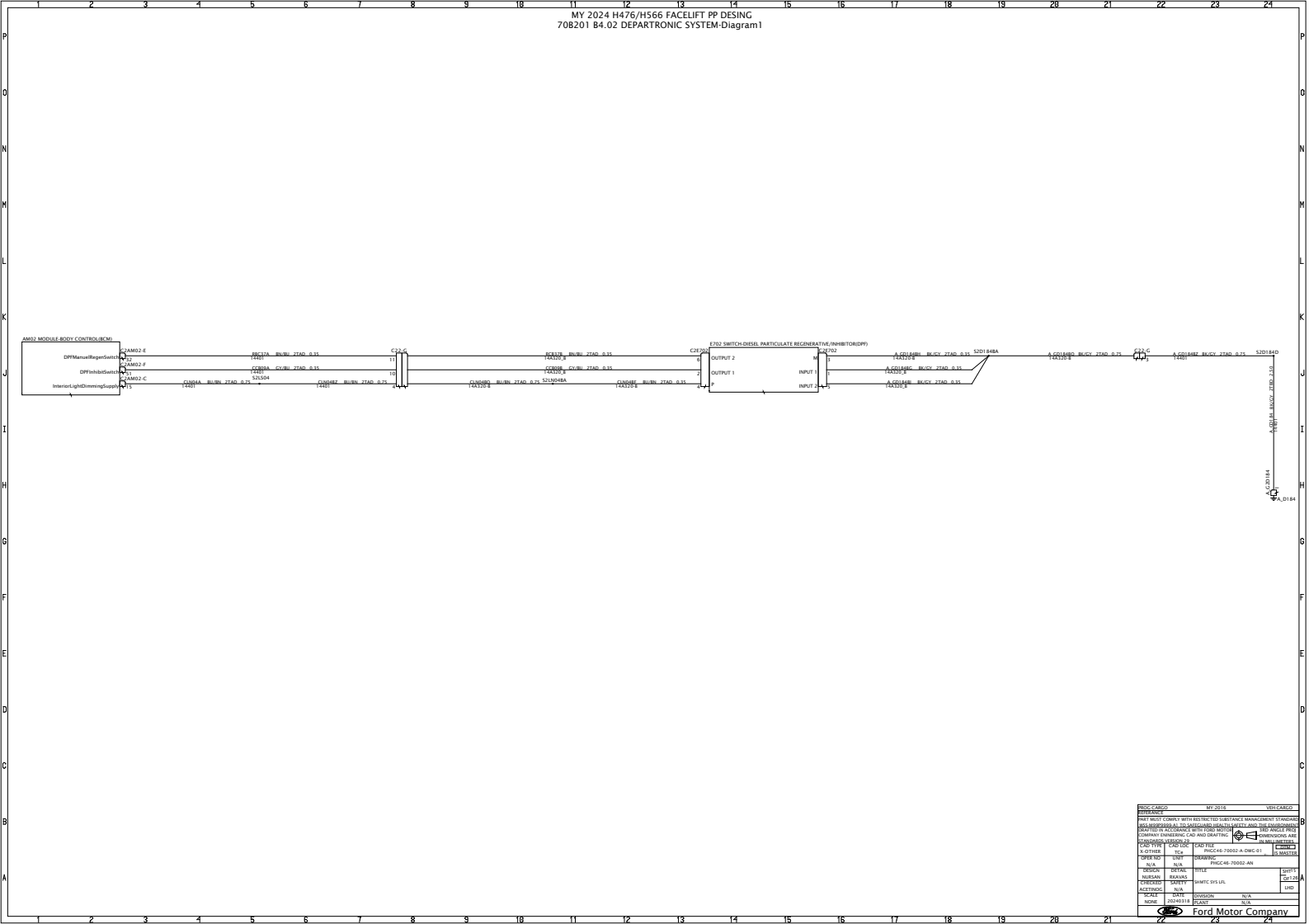


PROC. VERSION	MY 2016	VEH. CARCO
REFERENCE		
MUST COMPLY WITH RESTRICTED SUBSTANCE MANAGEMENT STANDARDS AND BE SUBJECT TO SASSH/SAFE HEALTHY GREET AND THE ENVIRONMENT CRAFTED IN ACCORDANCE WITH FORD MOTOR CREDIT 2016 ANGLE PRO COMPANY ENGINEERING, CAD AND DRAFTING DIMENSIONS ARE IN MILLIMETERS		
CAD. TYPE	CAD. LCL	CAD. FILE
Y-OTHER	TC#	PHCC-CA-70002-A 0WC #1
OPEN NO	N/A	PHCC-CA-70002-AN
DESIGN	DETAIL	TITLE
NURISAN	RKAVAS	
CHECKED	SAFETY	SHMTC SVS LVL
ACCTGNO	N/A	
SCALE	DATE	DIVISION
NONE	20240410	N/A
		N/A

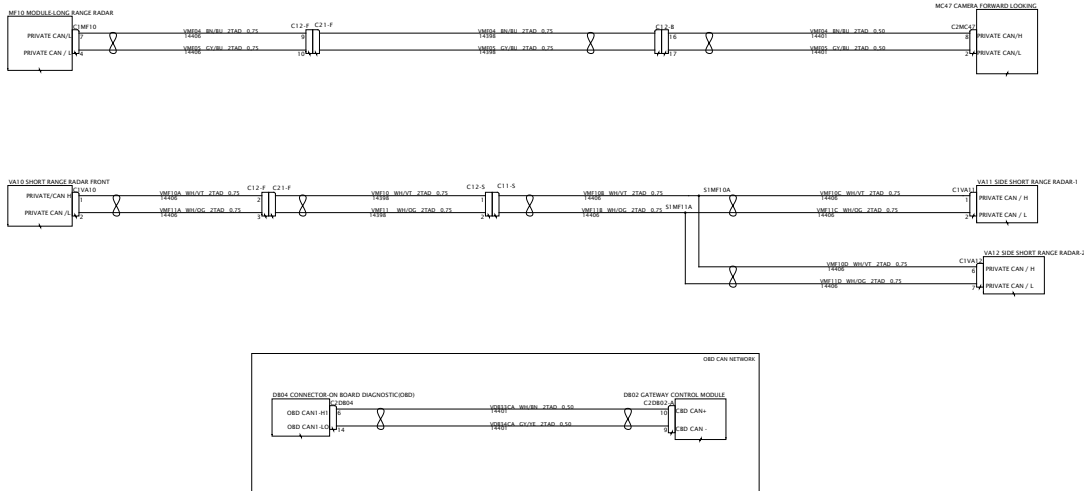
[illegible]



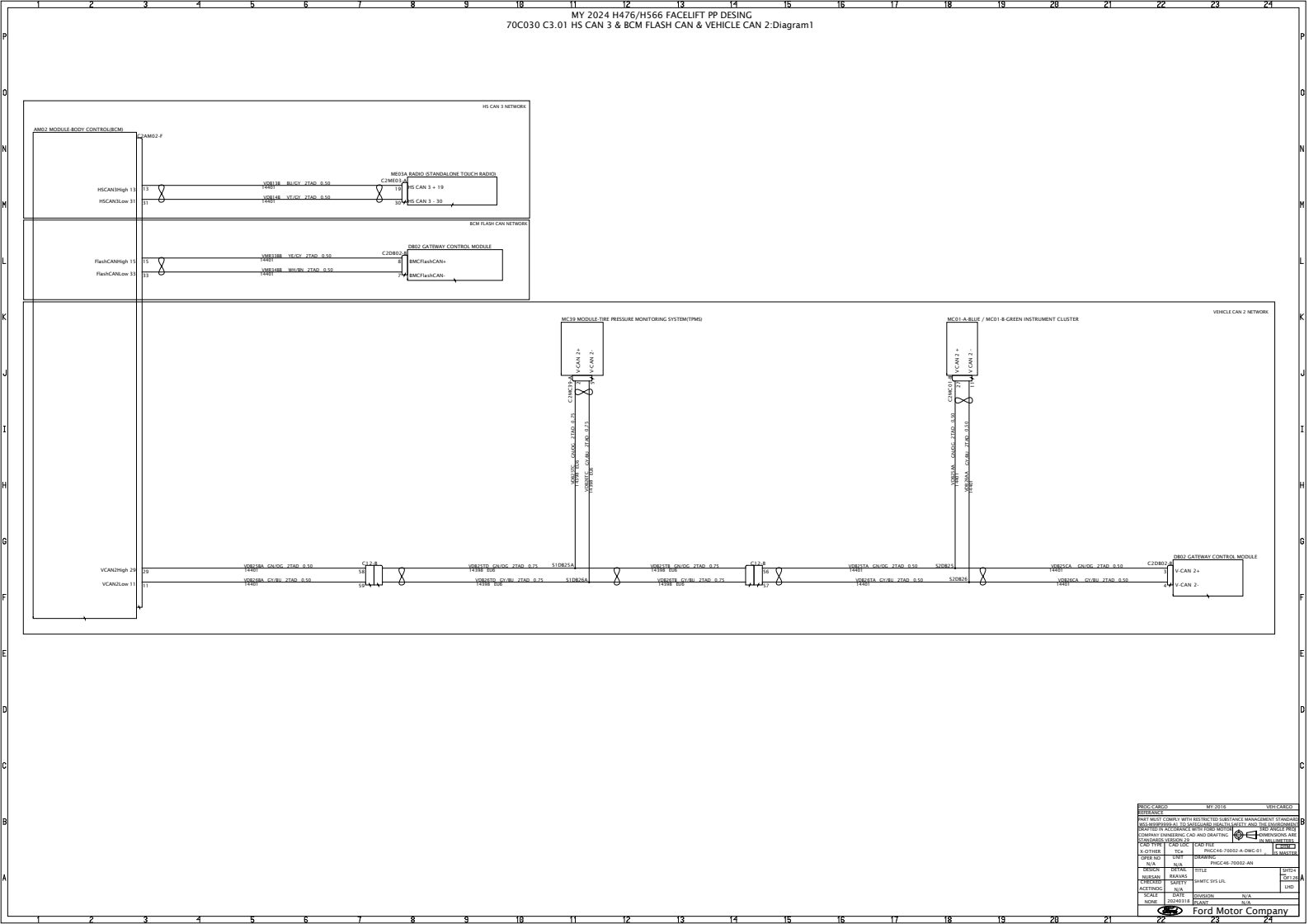
[illegible][illegible]

[illegible][illegible]

MY 2024 H476/H566 FACELIFT PP DESING
70C030 C3.01 FLASH & PRIVATE CAN NETWORK:Diagram1



PROJECT	70C030	MY 2024	VAL10/VAL11
REFERENCE			
FILE	70C030_C3.01_FLASH & PRIVATE CAN NETWORK.DWG		
DESIGNER	70C030_C3.01_FLASH & PRIVATE CAN NETWORK.DWG		
CHECKER	70C030_C3.01_FLASH & PRIVATE CAN NETWORK.DWG		
DATE	2024-03-01		
SCALE	1:1		
OTHER			
GROUP NO.	N/A	PROJECT NO.	70C030
DESIGNER	N/A	CHECKER	70C030
DATE	N/A	DATE	2024-03-01
SCALE	N/A	SCALE	1:1
OTHER			
GROUP NO.	N/A	PROJECT NO.	70C030
DESIGNER	N/A	CHECKER	70C030
DATE	N/A	DATE	2024-03-01
SCALE	N/A	SCALE	1:1
OTHER			



MY 2024 H476/H566 FACELIFT PP DESING
70C030 C3.01 HS CAN 3 & BCM FLASH CAN & VEHICLE CAN 2:Diagram1

HS CAN 3 NETWORK

AMB2 MODULE BODY CONTROL/BCM

AMB2-F

HSCAN3High 15

HSCAN3Low 31

VEHICLE_BUCV_27AD_0.50

VEHICLE_VGCV_27AD_0.50

VEHICLE

MEDIA RADIO STEREO/ALINE TOUCH RADIO

C7M53A

HS CAN 3 + 19

HS CAN 3 - 39

BCM FLASH CAN NETWORK

FlashCANHigh 15

FlashCANLow 31

VEHICLE_VGCV_27AD_0.50

VEHICLE_BUCV_27AD_0.50

VEHICLE

DB02 GATEWAY CONTROL MODULE

C20B03

BSCFFlashCAN+

BSCFFlashCAN-

VEHICLE CAN 2 NETWORK

MC33 MODULE TIRE PRESSURE MONITORING SYSTEM(TPM)

V-CAN 2+

V-CAN 2-

VEHICLE_GMGC_27AD_0.75

VEHICLE_GMGC_27AD_0.75

VEHICLE

MC31 8-GREEN INSTRUMENT CLUSTER

V-CAN 2+

V-CAN 2-

VEHICLE_GMGC_27AD_0.75

VEHICLE_GMGC_27AD_0.75

VEHICLE

VCAN2High 29

VCAN2Low 31

VEHICLE_CVUC_27AD_0.50

VEHICLE_CVUC_27AD_0.50

VEHICLE

VEHICLE_CVUC_27AD_0.75

VEHICLE_CVUC_27AD_0.75

VEHICLE

VEHICLE_CVUC_27AD_0.50

VEHICLE_CVUC_27AD_0.50

VEHICLE

VEHICLE_CVUC_27AD_0.75

VEHICLE_CVUC_27AD_0.75

VEHICLE

DB02 GATEWAY CONTROL MODULE

C20B03

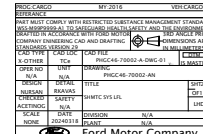
V-CAN 2+

V-CAN 2-

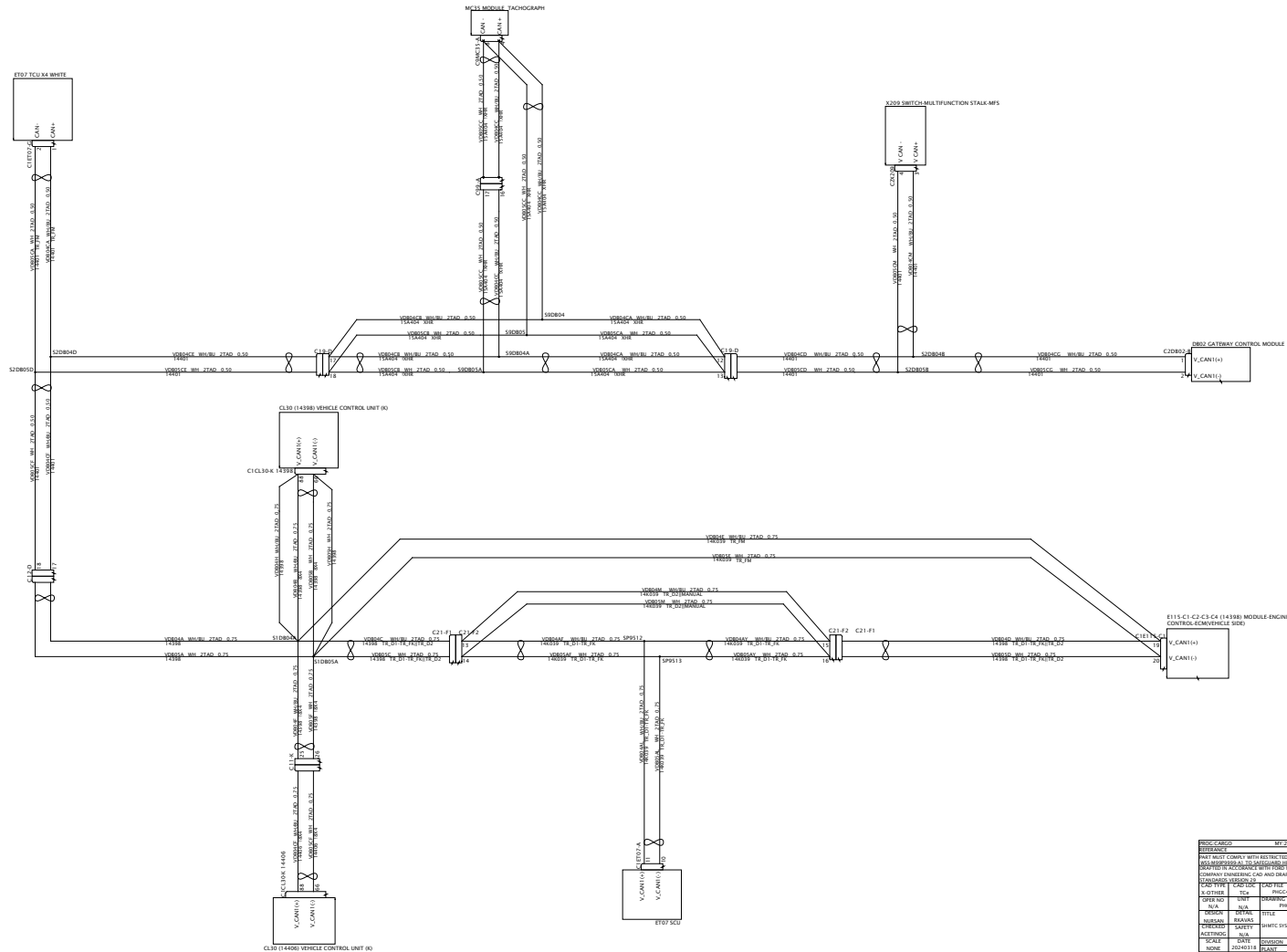
Legend:

PROJECT	MY 2024	VEHICLE
REFERENCE		
DESIGN	VEHICLE	
REVISION	1	
DATE	2024-01-15	
DESIGNED BY	VEHICLE	
CHECKED BY	VEHICLE	
APPROVED BY	VEHICLE	
SCALE	1:1	
OTHER		
DATE	2024-01-15	
DESIGNED BY	VEHICLE	
CHECKED BY	VEHICLE	
APPROVED BY	VEHICLE	
SCALE	1:1	
OTHER		
DATE	2024-01-15	
DESIGNED BY	VEHICLE	
CHECKED BY	VEHICLE	
APPROVED BY	VEHICLE	
SCALE	1:1	
OTHER		
DATE	2024-01-15	
DESIGNED BY	VEHICLE	
CHECKED BY	VEHICLE	
APPROVED BY	VEHICLE	
SCALE	1:1	
OTHER		
DATE	2024-01-15	
DESIGNED BY	VEHICLE	
CHECKED BY	VEHICLE	
APPROVED BY	VEHICLE	
SCALE	1:1	
OTHER		
DATE	2024-01-15	
DESIGNED BY	VEHICLE	
CHECKED BY	VEHICLE	
APPROVED BY	VEHICLE	
SCALE	1:1	
OTHER		
DATE	2024-01-15	
DESIGNED BY	VEHICLE	
CHECKED BY	VEHICLE	
APPROVED BY	VEHICLE	
SCALE	1:1	
OTHER		
DATE	2024-01-15	
DESIGNED BY	VEHICLE	
CHECKED BY	VEHICLE	
APPROVED BY	VEHICLE	
SCALE	1:1	
OTHER		
DATE	2024-01-15	
DESIGNED BY	VEHICLE	
CHECKED BY	VEHICLE	
APPROVED BY	VEHICLE	
SCALE	1:1	
OTHER		
DATE	2024-01-15	
DESIGNED BY	VEHICLE	
CHECKED BY	VEHICLE	
APPROVED BY	VEHICLE	
SCALE	1:1	
OTHER		
DATE	2024-01-15	
DESIGNED BY	VEHICLE	
CHECKED BY	VEHICLE	
APPROVED BY	VEHICLE	
SCALE	1:1	
OTHER		
DATE	2024-01-15	
DESIGNED BY	VEHICLE	
CHECKED BY	VEHICLE	
APPROVED BY	VEHICLE	
SCALE	1:1	
OTHER		
DATE	2024-01-15	
DESIGNED BY	VEHICLE	
CHECKED BY	VEHICLE	
APPROVED BY	VEHICLE	
SCALE	1:1	
OTHER		
DATE	2024-01-15	
DESIGNED BY	VEHICLE	
CHECKED BY	VEHICLE	
APPROVED BY	VEHICLE	
SCALE	1:1	
OTHER		
DATE	2024-01-15	
DESIGNED BY	VEHICLE	
CHECKED BY	VEHICLE	
APPROVED BY	VEHICLE	
SCALE	1:1	
OTHER		
DATE	2024-01-15	
DESIGNED BY	VEHICLE	
CHECKED BY	VEHICLE	
APPROVED BY	VEHICLE	
SCALE	1:1	
OTHER		
DATE	2024-01-15	
DESIGNED BY	VEHICLE	
CHECKED BY	VEHICLE	
APPROVED BY	VEHICLE	
SCALE	1:1	
OTHER		
DATE	2024-01-15	
DESIGNED BY		

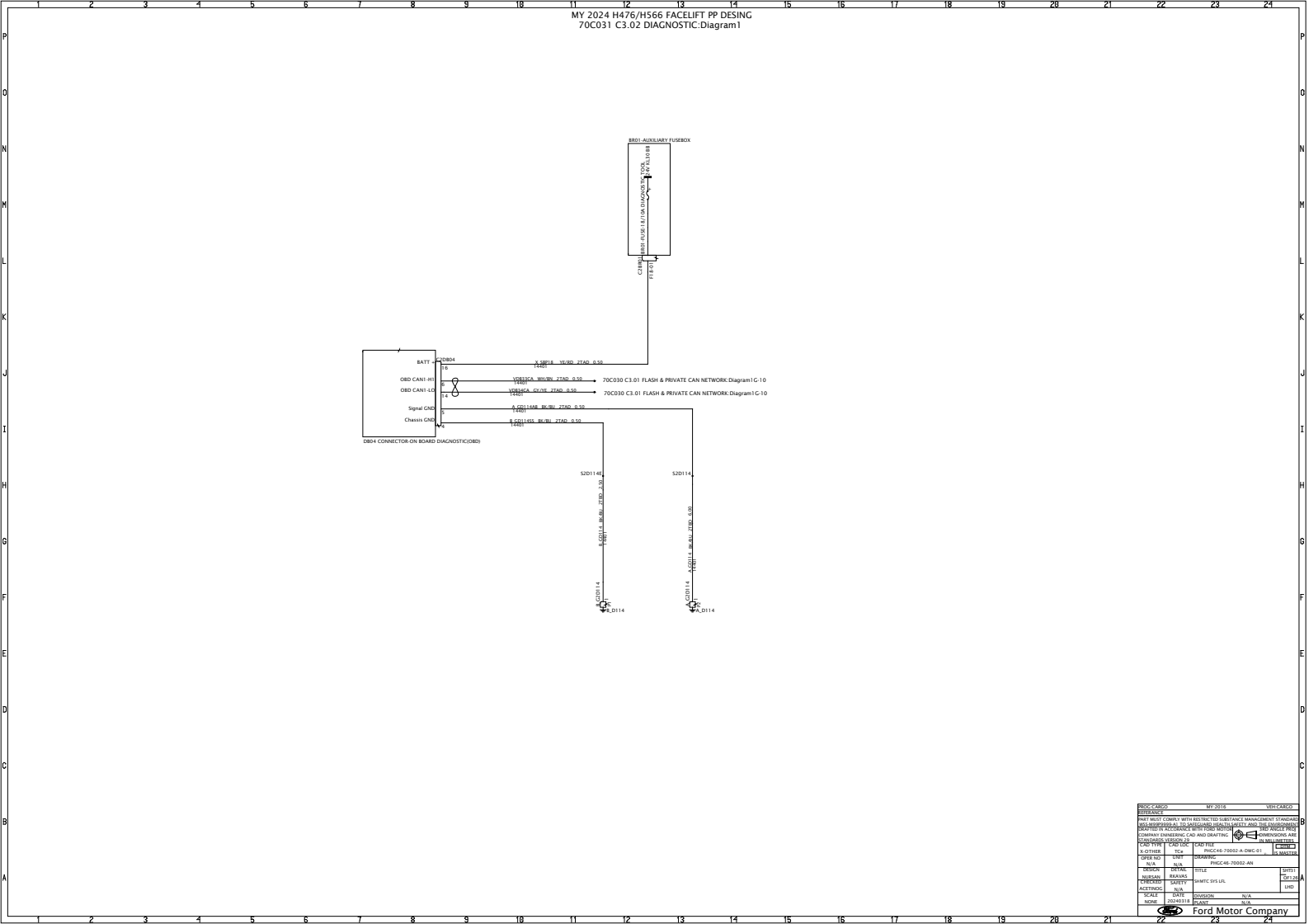
TOR-AFTERMARKET CASIN



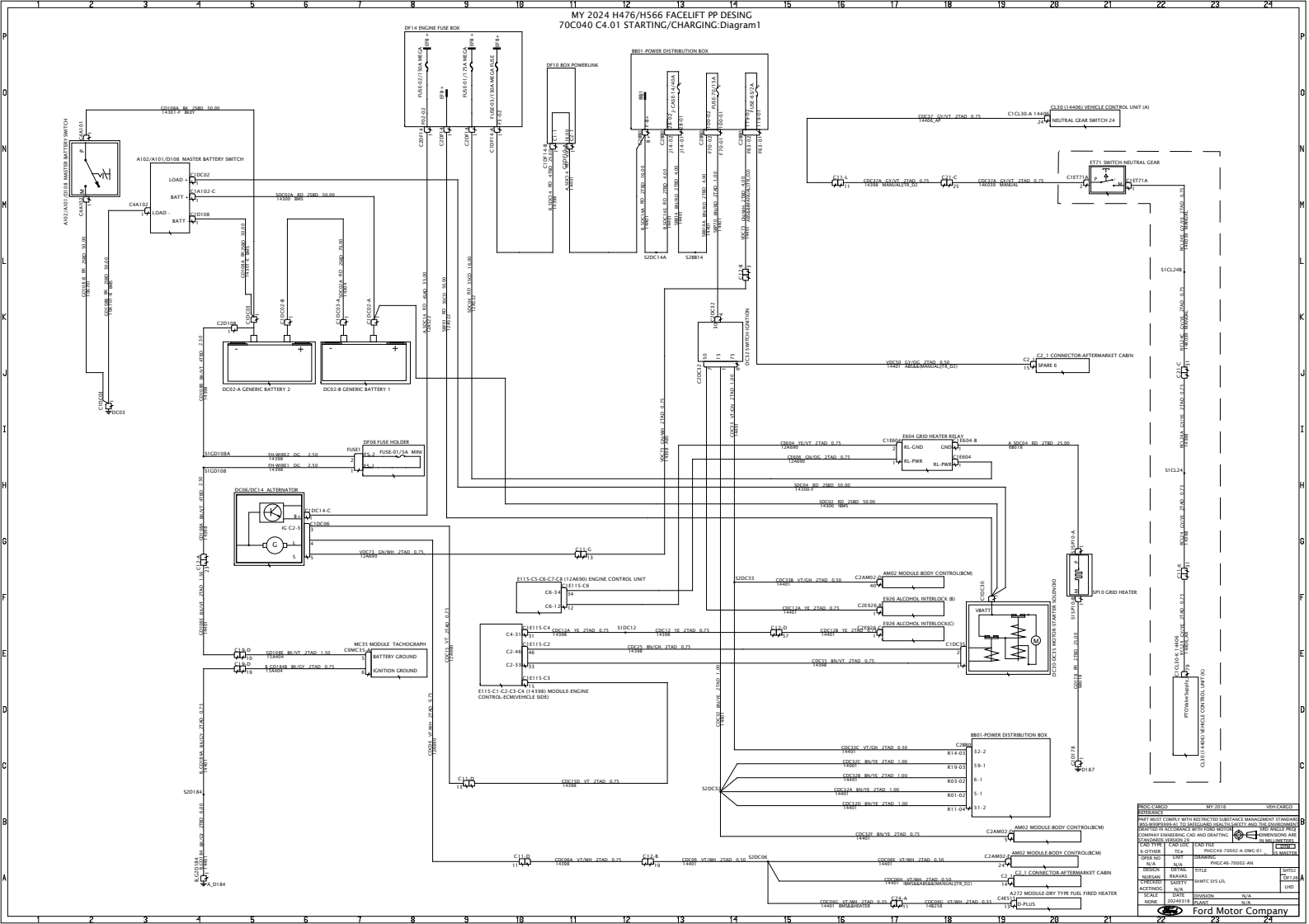
MY 2024 H476/H566 FACELIFT PP DESING
70C030 C3.01 VEHICLE CAN-1 NETWORK:Diagram1



PROJECT/REV	MY 2024 H476/H566 FACELIFT PP DESING	70C030 C3.01
DESIGNED BY	PP DESING	70C030 C3.01
CHECKED BY	PP DESING	70C030 C3.01
APPROVED BY	PP DESING	70C030 C3.01
DATE	2024-01-01	2024-01-01
SCALE	1:1	1:1
UNIT	MM	MM
REVISION	1	1
REVISION	2	2
REVISION	3	3
REVISION	4	4
REVISION	5	5
REVISION	6	6
REVISION	7	7
REVISION	8	8
REVISION	9	9
REVISION	10	10
REVISION	11	11
REVISION	12	12
REVISION	13	13
REVISION	14	14
REVISION	15	15
REVISION	16	16
REVISION	17	17
REVISION	18	18
REVISION	19	19
REVISION	20	20
REVISION	21	21
REVISION	22	22
REVISION	23	23
REVISION	24	24
REVISION	25	25
REVISION	26	26
REVISION	27	27
REVISION	28	28
REVISION	29	29
REVISION	30	30
REVISION	31	31
REVISION	32	32
REVISION	33	33
REVISION	34	34
REVISION	35	35
REVISION	36	36
REVISION	37	37
REVISION	38	38
REVISION	39	39
REVISION	40	40
REVISION	41	41
REVISION	42	42
REVISION	43	43
REVISION	44	44
REVISION	45	45
REVISION	46	46
REVISION	47	47
REVISION	48	48
REVISION	49	49
REVISION	50	50
REVISION	51	51
REVISION	52	52
REVISION	53	53
REVISION	54	54
REVISION	55	55
REVISION	56	56
REVISION	57	57
REVISION	58	58
REVISION	59	59
REVISION	60	60
REVISION	61	61
REVISION	62	62
REVISION	63	63
REVISION	64	64
REVISION	65	65
REVISION	66	66
REVISION	67	67
REVISION	68	68
REVISION	69	69
REVISION	70	70
REVISION	71	71
REVISION	72	72
REVISION	73	73
REVISION	74	74
REVISION	75	75
REVISION	76	76
REVISION	77	77
REVISION	78	78
REVISION	79	79
REVISION	80	80
REVISION	81	81
REVISION	82	82
REVISION	83	83
REVISION	84	84
REVISION	85	85
REVISION	86	86
REVISION	87	87
REVISION	88	88
REVISION	89	89
REVISION	90	90
REVISION	91	91
REVISION	92	92
REVISION	93	93
REVISION	94	94
REVISION	95	95
REVISION	96	96
REVISION	97	97
REVISION	98	98
REVISION	99	99
REVISION	100	100

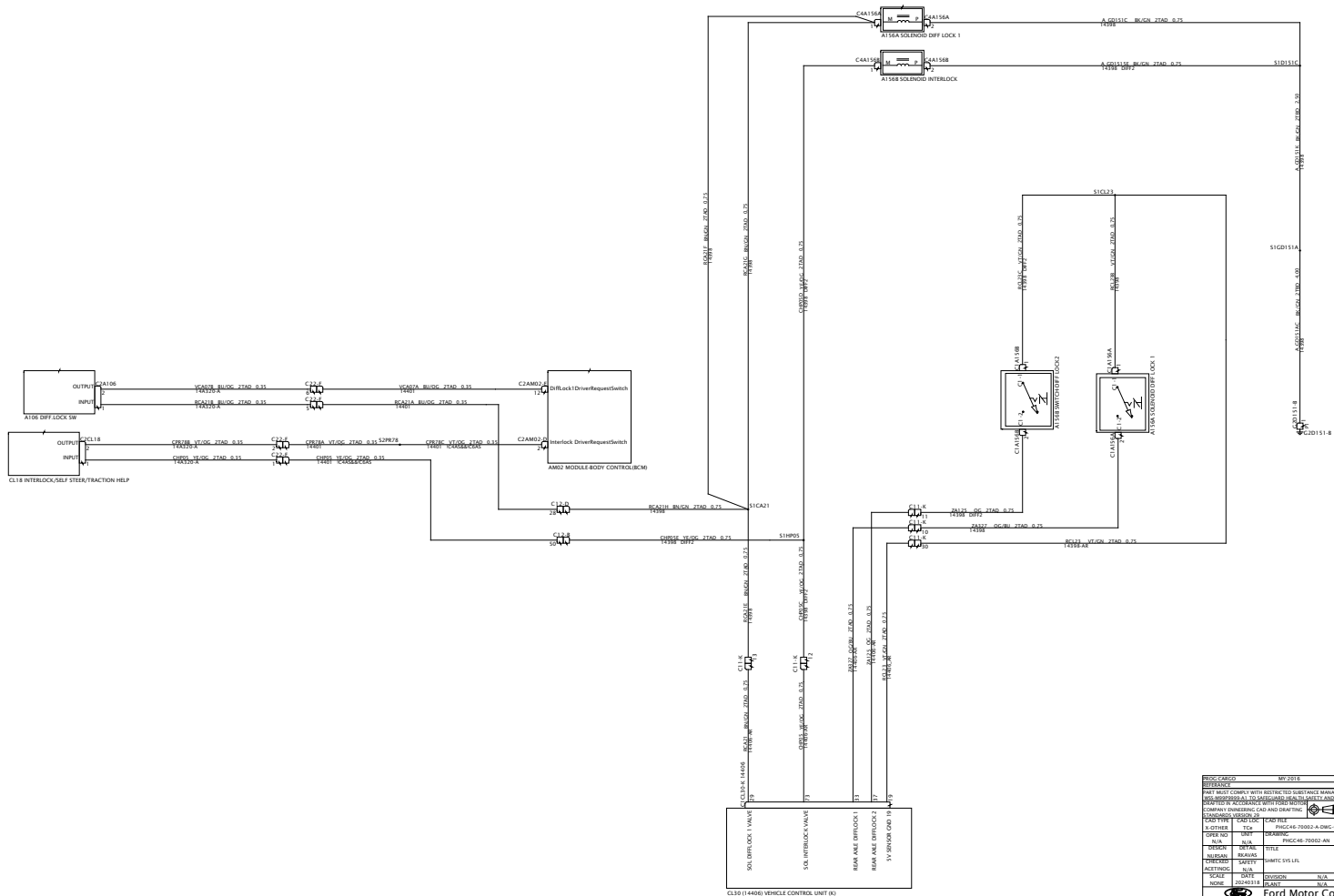
[illegible]

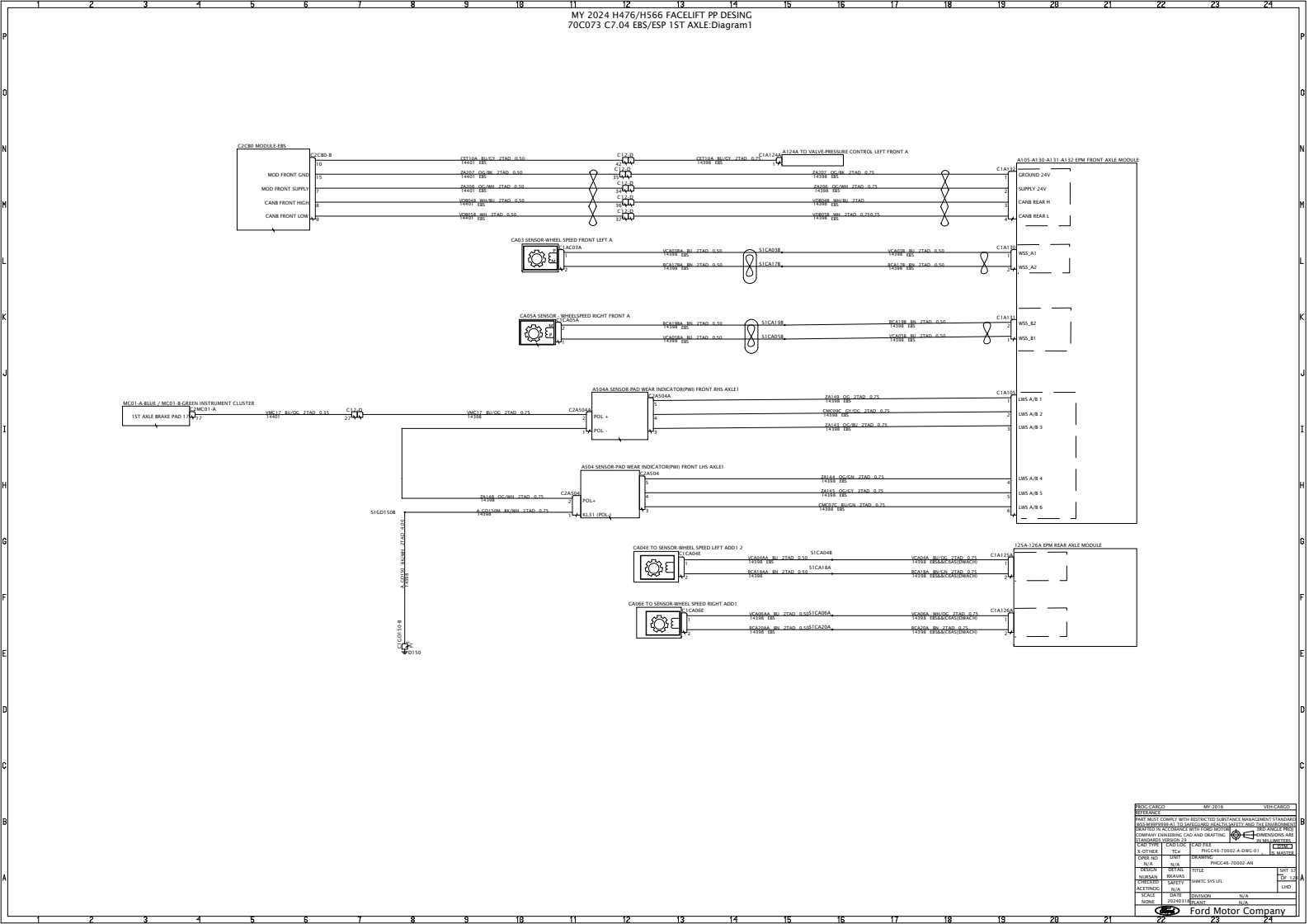
MY 2024 H476/H566 FACELIFT PP DESING
70C040 C4.01 STARTING/CHARGING:Diagram

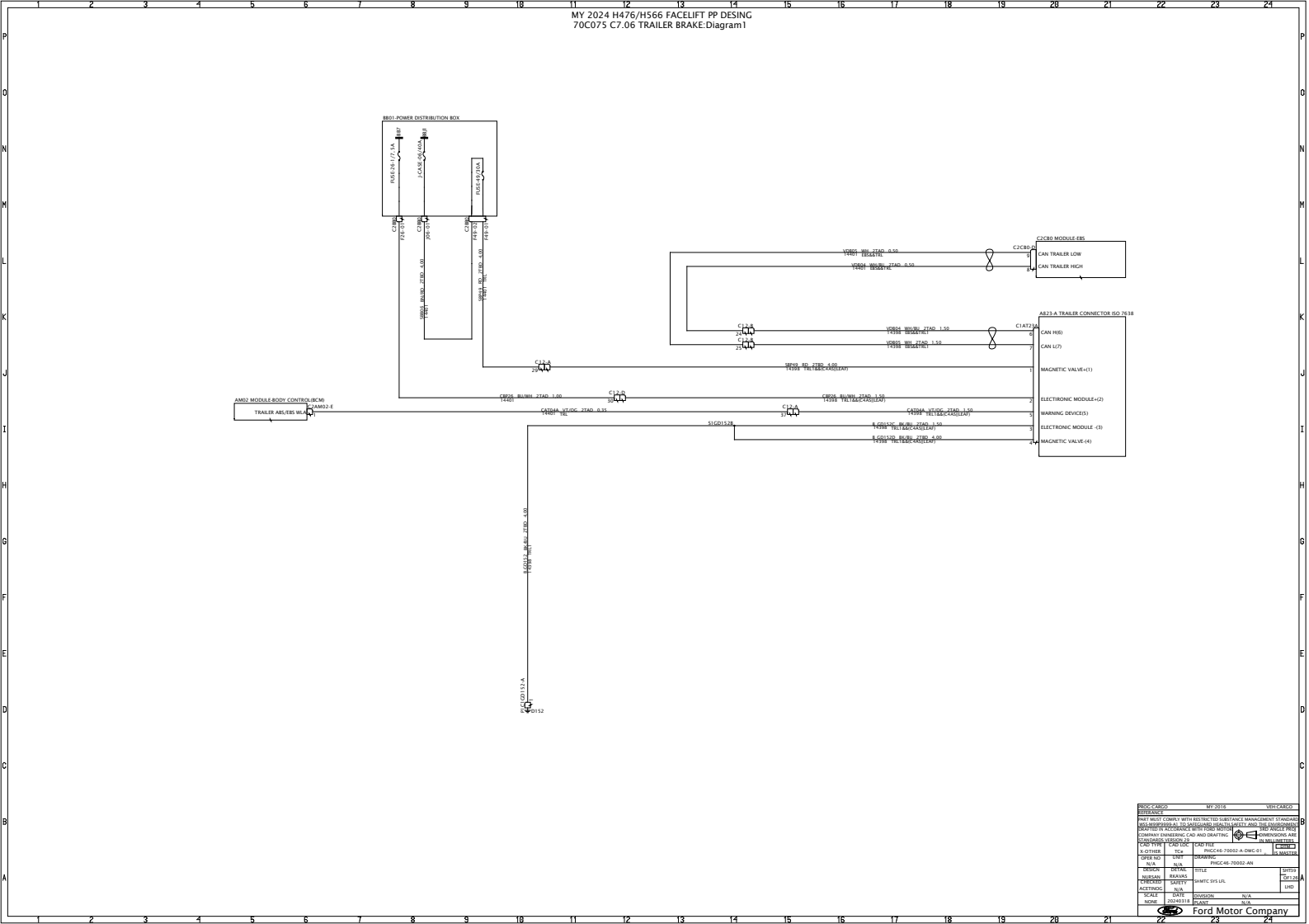


PROD. CARDO		MY 2018		VEH. CARDO	
REFERENCE					
PART MUST COMPLY WITH RESTRICTED SUBSTANCE MANAGEMENT STANDARDS 907-00000000-01 TO SAFEGUARD HEALTH AND SAFETY AND THE ENVIRONMENT. MAY NOT BE USED IN CONTACT WITH FOOD OR FEEDSTUFFS. COMPANY ENGINEERING, CAD AND DRAFTING					
STANDARD VERSION 29				CHEMICALS ARE FOR INDUSTRIAL USE ONLY.	
N/A		CAD FILE		IN THE MASTER	
X-O-THER	TcE	PHCCG-64-70002-4-DWG-01		IN MASTER	
OPER INFO	UNIT	DRAWING			
N/A	N/A	PHCCG-64-70002-RN			
KNUK	USE ALL	TITLE		SHR22	
LIL NURSEN	ALL RAKVAS			Grf 26	
CHECKED	SAFETY	SHIMTIC SYS LFL			
ACKNOTNG	N/A			LHD	
SCALE	DATE	DIVISION	N/A		
NONE	2024-03-18	PLANT			

MY 2024 H476/H566 FACELIFT PP DESING
70C061 C6.02 REAR AXLE DIFFERENTIAL:Diagram1

[illegible]

[illegible]

[illegible][illegible]

PROC CARGO REFERENCE		MY 2016		VERI-CARGO	
PART MUST COMPLY WITH RESTRICTED SUBSTANCE MANAGEMENT STANDARD (MSR) (MSR-1) AS SPECIFIED IN THE SAFETY AND THE ENVIRONMENTAL COMPLIANCE REQUIREMENTS FOR THE VERI-CARGO. THE VERI-CARGO COMPANY ENDORSE CARGO AND DRAFTING.					
CAD TYPE		CAD LOC	CAD FILE	DIMENSIONS ARE IN MILLIMETERS	
X-OTHER	TC		PHC4-70002-A-01WG-01	5. MASTER	
DO NOT		USING:			
N/A	N/A		PHC4-70003-A-01		
DESIGN	DETAIL	TITLE			SHF
NURSAN	REVIEW				DO
CHECKED	DATE	DATE			DATE
ACTIVE/ING	DATE	DATE			DATE
SCALE	DATE	DATE			DATE
NONE	DATE	DATE			DATE
 Ford Motor Company					

MY 2024 H476/H566 FACELIFT PP DESING
70C081 C7.12 TIRE PRESSURE MONITORING SYSTEM(TPMS)Diagram1

8801 POWER DISTRIBUTION BOX

MC39-A MODULE TIRE PRESSURE MONITORING SYSTEM (TPMS)

MC39-B REPEATER TIRE PRESSURE MONITORING SYSTEM (TPMS)

70C080 C3.01 HS CAN 3 & BCM FLASH CAN & VEHICLE CAN 2 Diagram1 C.11

70C080 C3.01 HS CAN 3 & BCM FLASH CAN & VEHICLE CAN 2 Diagram1F.11

15A FUSE61

15A FUSE62

15A FUSE63

15A FUSE64

15A FUSE65

15A FUSE66

15A FUSE67

15A FUSE68

15A FUSE69

15A FUSE70

15A FUSE71

15A FUSE72

15A FUSE73

15A FUSE74

15A FUSE75

15A FUSE76

15A FUSE77

15A FUSE78

15A FUSE79

15A FUSE80

15A FUSE81

15A FUSE82

15A FUSE83

15A FUSE84

15A FUSE85

15A FUSE86

15A FUSE87

15A FUSE88

15A FUSE89

15A FUSE90

15A FUSE91

15A FUSE92

15A FUSE93

15A FUSE94

15A FUSE95

15A FUSE96

15A FUSE97

15A FUSE98

15A FUSE99

15A FUSE100

15A FUSE101

15A FUSE102

15A FUSE103

15A FUSE104

15A FUSE105

15A FUSE106

15A FUSE107

15A FUSE108

15A FUSE109

15A FUSE110

15A FUSE111

15A FUSE112

15A FUSE113

15A FUSE114

15A FUSE115

15A FUSE116

15A FUSE117

15A FUSE118

15A FUSE119

15A FUSE120

15A FUSE121

15A FUSE122

15A FUSE123

15A FUSE124

15A FUSE125

15A FUSE126

15A FUSE127

15A FUSE128

15A FUSE129

15A FUSE130

15A FUSE131

15A FUSE132

15A FUSE133

15A FUSE134

15A FUSE135

15A FUSE136

15A FUSE137

15A FUSE138

15A FUSE139

15A FUSE140

15A FUSE141

15A FUSE142

15A FUSE143

15A FUSE144

15A FUSE145

15A FUSE146

15A FUSE147

15A FUSE148

15A FUSE149

15A FUSE150

15A FUSE151

15A FUSE152

15A FUSE153

15A FUSE154

15A FUSE155

15A FUSE156

15A FUSE157

15A FUSE158

15A FUSE159

15A FUSE160

15A FUSE161

15A FUSE162

15A FUSE163

15A FUSE164

15A FUSE165

15A FUSE166

15A FUSE167

15A FUSE168

15A FUSE169

15A FUSE170

15A FUSE171

15A FUSE172

15A FUSE173

15A FUSE174

15A FUSE175

15A FUSE176

15A FUSE177

15A FUSE178

15A FUSE179

15A FUSE180

15A FUSE181

15A FUSE182

15A FUSE183

15A FUSE184

15A FUSE185

15A FUSE186

15A FUSE187

15A FUSE188

15A FUSE189

15A FUSE190

15A FUSE191

15A FUSE192

15A FUSE193

15A FUSE194

15A FUSE195

15A FUSE196

15A FUSE197

15A FUSE198

15A FUSE199

15A FUSE200

15A FUSE201

15A FUSE202

15A FUSE203

15A FUSE204

15A FUSE205

15A FUSE206

15A FUSE207

15A FUSE208

15A FUSE209

15A FUSE210

15A FUSE211

15A FUSE212

15A FUSE213

15A FUSE214

15A FUSE215

15A FUSE216

15A FUSE217

15A FUSE218

15A FUSE219

15A FUSE220

15A FUSE221

15A FUSE222

15A FUSE223

15A FUSE224

15A FUSE225

15A FUSE226

15A FUSE227

15A FUSE228

15A FUSE229

15A FUSE230

15A FUSE231

15A FUSE232

15A FUSE233

15A FUSE234

15A FUSE235

15A FUSE236

15A FUSE237

15A FUSE238

15A FUSE239

15A FUSE240

15A FUSE241

15A FUSE242

15A FUSE243

15A FUSE244

15A FUSE245

15A FUSE246

15A FUSE247

15A FUSE248

15A FUSE249

15A FUSE250

15A FUSE251

15A FUSE252

15A FUSE253

15A FUSE254

15A FUSE255

15A FUSE256

15A FUSE257

15A FUSE258

15A FUSE259

15A FUSE260

15A FUSE261

15A FUSE262

15A FUSE263

15A FUSE264

15A FUSE265

15A FUSE266

15A FUSE267

15A FUSE268

15A FUSE269

15A FUSE270

15A FUSE271

15A FUSE272

15A FUSE273

15A FUSE274

15A FUSE275

15A FUSE276

15A FUSE277

15A FUSE278

15A FUSE279

15A FUSE280

15A FUSE281

15A FUSE282

15A FUSE283

15A FUSE284

15A FUSE285

15A FUSE286

15A FUSE287

15A FUSE288

15A FUSE289

15A FUSE290

15A FUSE291

15A FUSE292

15A FUSE293

15A FUSE294

15A FUSE295

15A FUSE296

15A FUSE297

15A FUSE298

15A FUSE299

15A FUSE300

15A FUSE301

15A FUSE302

15A FUSE303

15A FUSE304

15A FUSE305

15A FUSE306

15A FUSE307

15A FUSE308

15A FUSE309

15A FUSE310

15A FUSE311

15A FUSE312

15A FUSE313

15A FUSE314

15A FUSE315

15A FUSE316

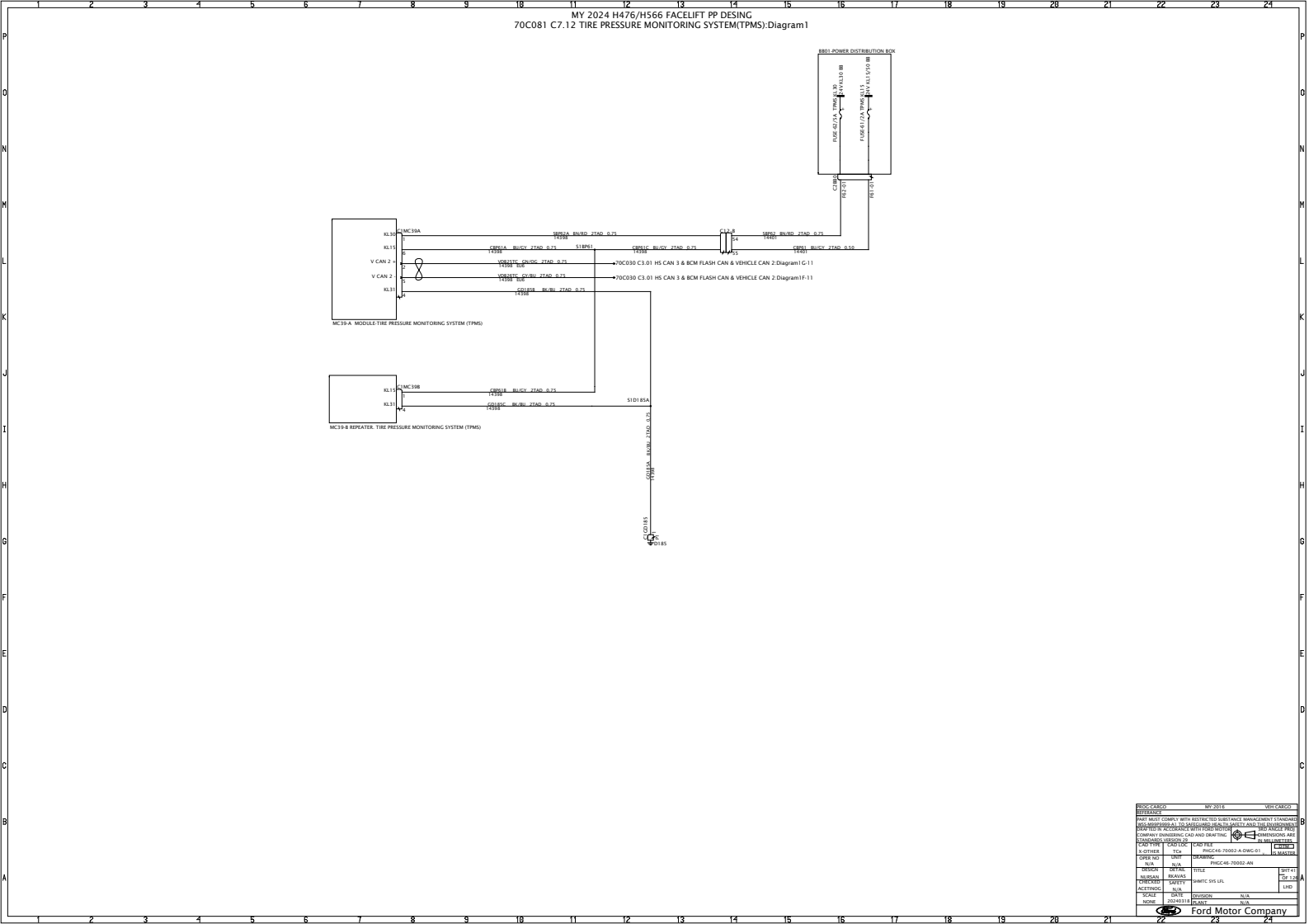
15A FUSE317

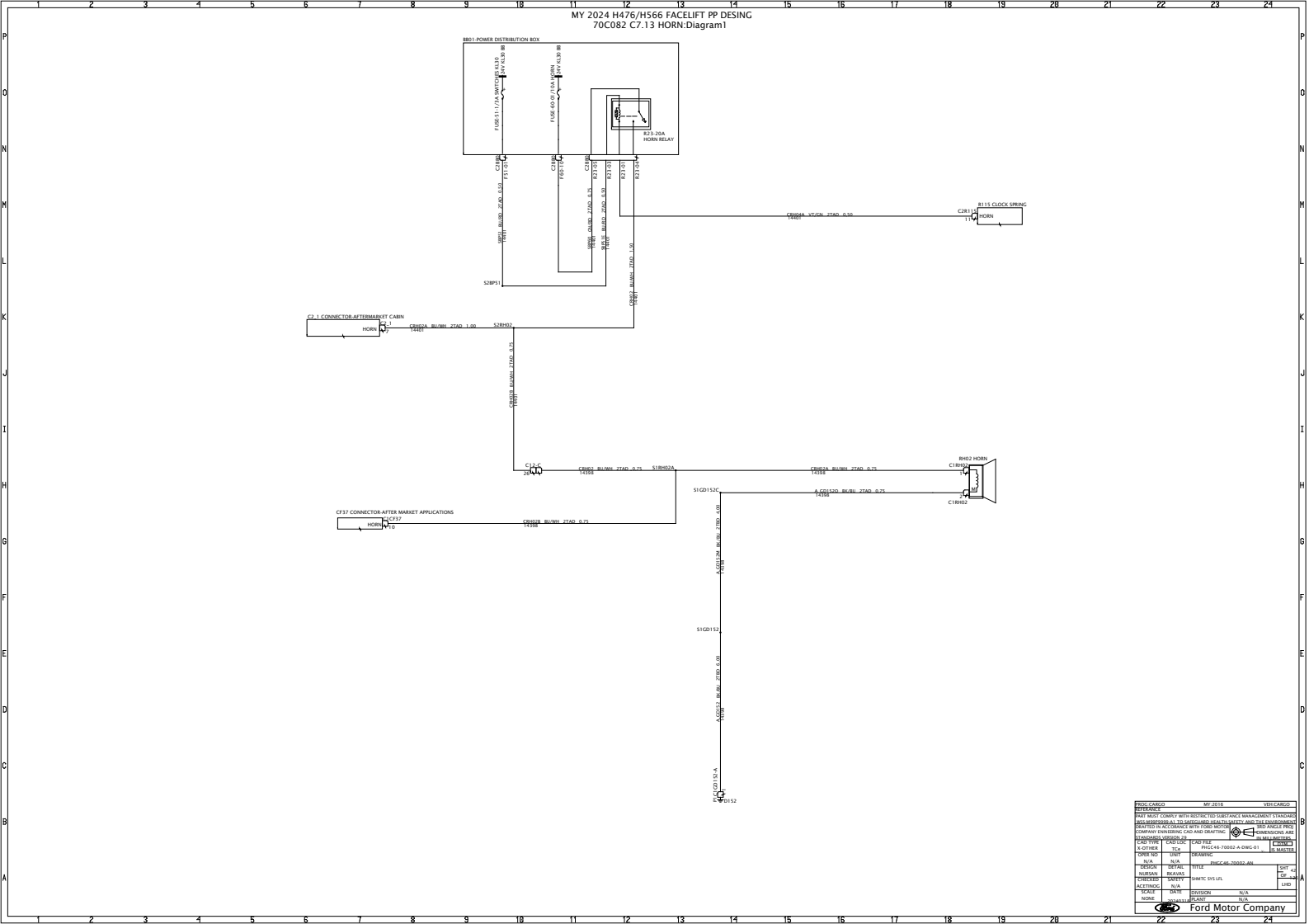
15A FUSE318

15A FUSE319

15A FUSE320

15A F

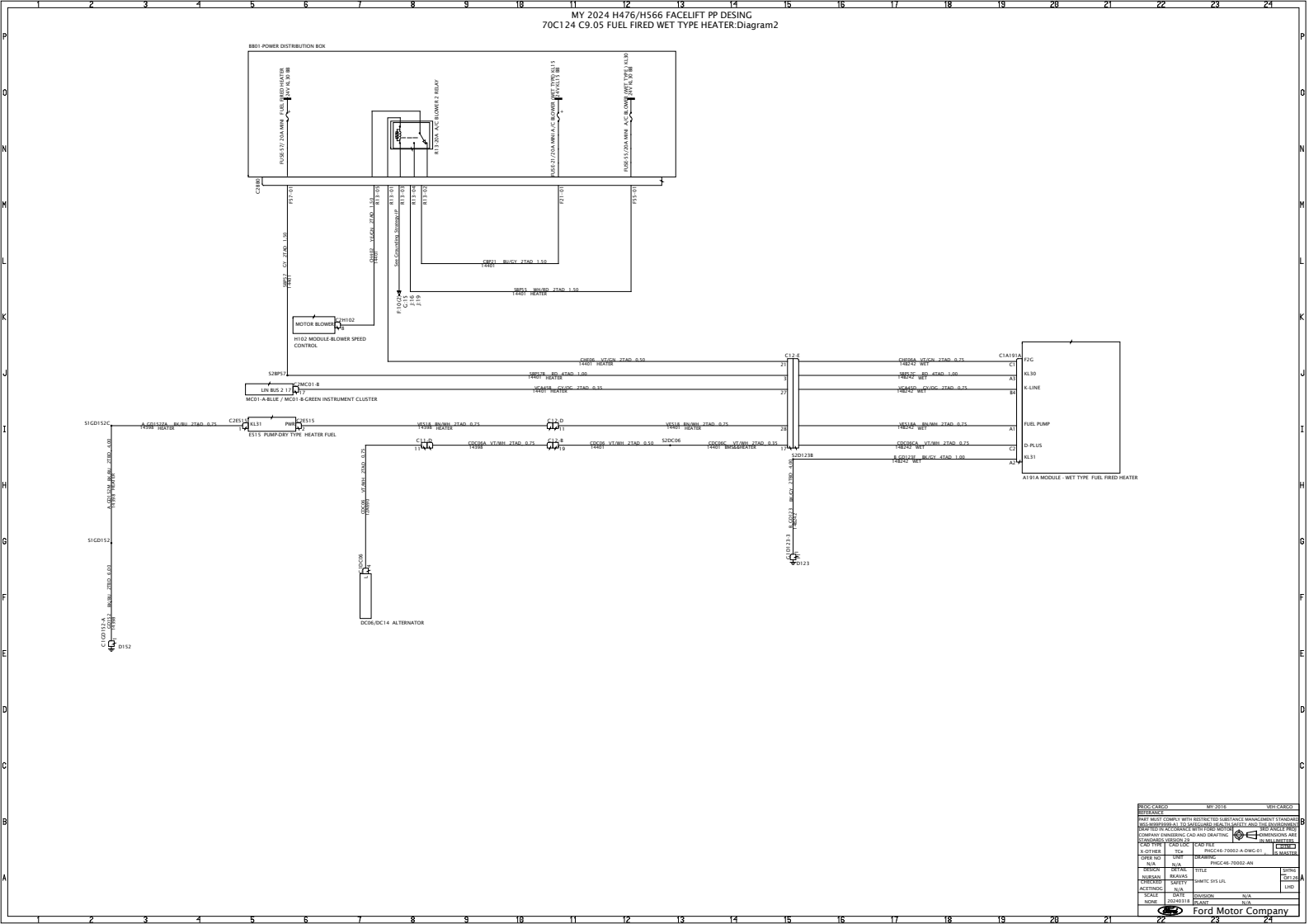
[illegible]

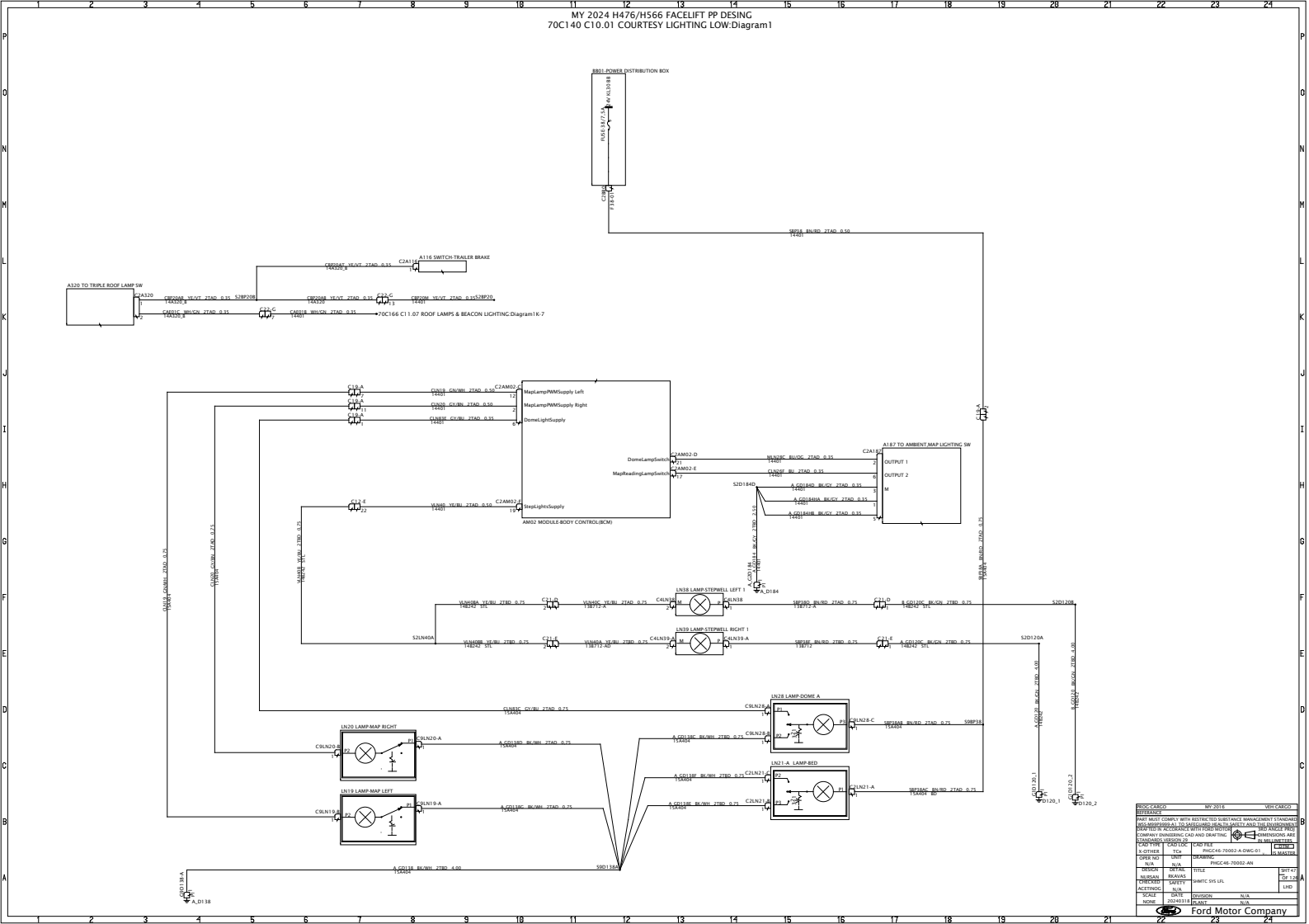


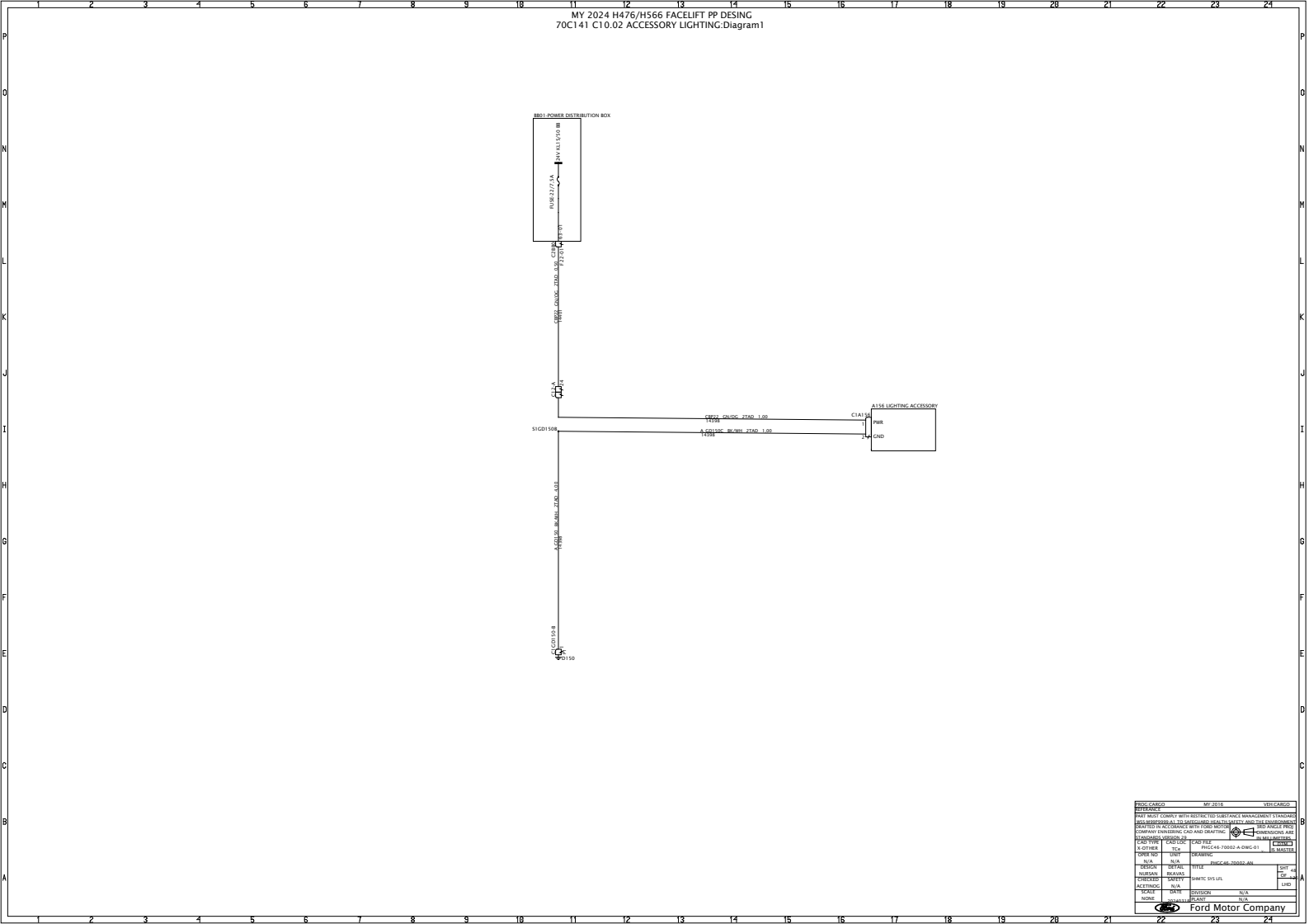
MY 2024 H476/H566 FACELIFT PP DESING
70C082 C7.13 HORN:Diagram1

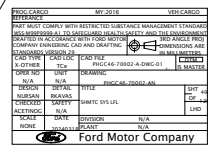
PROG. CARD#	MY 2016	VENI CARD#
REFERENCE		
PART MUST COMPLY WITH RESTRICTED SUBSTANCE MANAGEMENT STANDARD (RSMS) AS APPLICABLE TO SCHEDULED HEALTH, SAFETY, AND THE ENVIRONMENT (HS&E) MATERIALS. ALL PARTS MUST BE IDENTIFIED BY ANGLE AND/OR PART NUMBER IN ACCORDANCE WITH FORD MOTOR COMPANY ENGINEERING CAD AND CRAFTING (ECAD/CRAFTING) STANDARDS. SEE FORD MOTOR COMPANY ENGINEERING CAD AND CRAFTING STANDARDS FOR MORE INFORMATION.		
CAD TYPE	CAD LOC.	CAD TITLE
X-OTHER	TCH	PHGCC46-70002-A-DWG-01
DATE	UNIT	PHGCC46-70002-AN
N/A		
DESIGN	DETAIL	TITLE
NURSEAN	KEVALS	
PROCES	SAFETY	SHIMTIC SYS LFL
ACETTING	DATE	
SCALE	N/A	DIVISION: N/A
NOTE	20240318	PLANT
OFFICE		

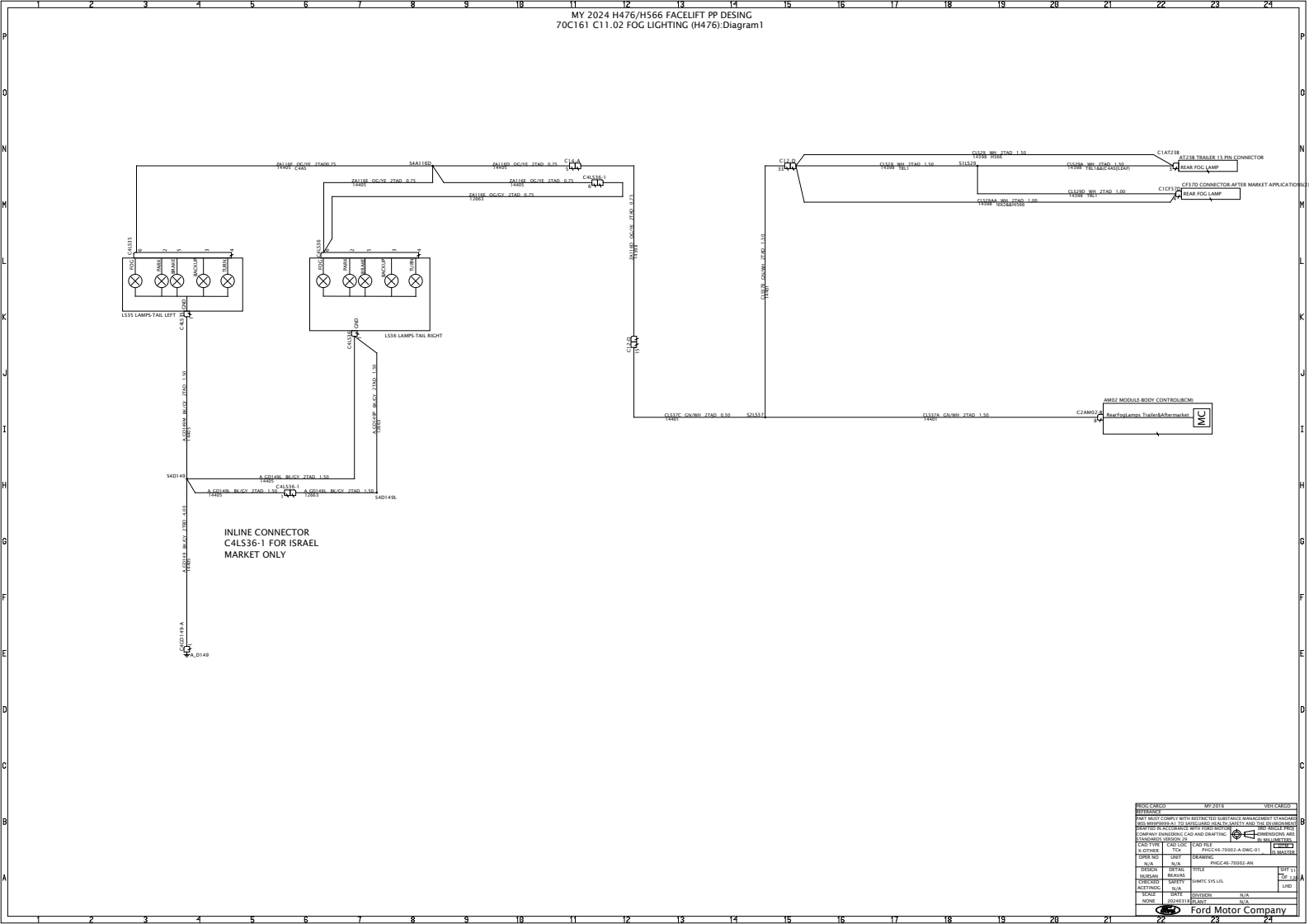
Ford Motor Company

[illegible]

[illegible]

[illegible][illegible]





MY 2024 H476/H566 FACELIFT PP DESING
70C161 C11.02 FOG LIGHTING (H476).Diagram 1

Wiring diagram for MY 2024 H476/H566 FACELIFT PP DESING 70C161 C11.02 FOG LIGHTING (H476).Diagram 1. The diagram shows the electrical system for fog lighting, including a battery (D149), a fuse block (C4136-1), and various relays (C14738, C14739). It details the wiring for the left and right fog lamps (L535, L536) and the rear fog lamp (L537). The diagram is labeled 'MY 2024 H476/H566 FACELIFT PP DESING 70C161 C11.02 FOG LIGHTING (H476).Diagram 1'.

INLNE CONNECTOR
C4136-1 FOR ISRAEL
MARKET ONLY

REVISION		DATE	BY	CHKD
1	INITIAL	2024-01-10	1001000000	

REFERENCE		DATE	BY	CHKD
1	INITIAL	2024-01-10	1001000000	

REVISION		DATE	BY	CHKD
1	INITIAL	2024-01-10	1001000000	

REFERENCE		DATE	BY	CHKD
1	INITIAL	2024-01-10	1001000000	

REVISION		DATE	BY	CHKD
1	INITIAL	2024-01-10	1001000000	

REFERENCE		DATE	BY	CHKD
1	INITIAL	2024-01-10	1001000000	

REVISION		DATE	BY	CHKD
1	INITIAL	2024-01-10	1001000000	

REFERENCE		DATE	BY	CHKD
1	INITIAL	2024-01-10	1001000000	

REVISION		DATE	BY	CHKD
1	INITIAL	2024-01-10	1001000000	

REFERENCE		DATE	BY	CHKD
1	INITIAL	2024-01-10	1001000000	

REVISION		DATE	BY	CHKD
1	INITIAL	2024-01-10	1001000000	

REFERENCE		DATE	BY	CHKD
1	INITIAL	2024-01-10	1001000000	

REVISION		DATE	BY	CHKD
1	INITIAL	2024-01-10	1001000000	

REFERENCE		DATE	BY	CHKD
1	INITIAL	2024-01-10	1001000000	

REVISION		DATE	BY	CHKD
1	INITIAL	2024-01-10	1001000000	

REFERENCE		DATE	BY	CHKD
1	INITIAL	2024-01-10	1001000000	

REVISION		DATE	BY	CHKD
1	INITIAL	2024-01-10	1001000000	

REFERENCE		DATE	BY	CHKD
1	INITIAL	2024-01-10	1001000000	

REVISION		DATE	BY	CHKD
1	INITIAL	2024-01-10	1001000000	

REFERENCE		DATE	BY	CHKD
1	INITIAL	2024-01-10	1001000000	

REVISION		DATE	BY	CHKD
1	INITIAL	2024-01-10	1001000000	

REFERENCE		DATE	BY	CHKD
1	INITIAL	2024-01-10	1001000000	

REVISION		DATE	BY	CHKD
1	INITIAL	2024-01-10	1001000000	

REFERENCE		DATE	BY	CHKD
1	INITIAL	2024-01-10	1001000000	

REVISION		DATE	BY	CHKD
1	INITIAL	2024-01-10	1001000000	

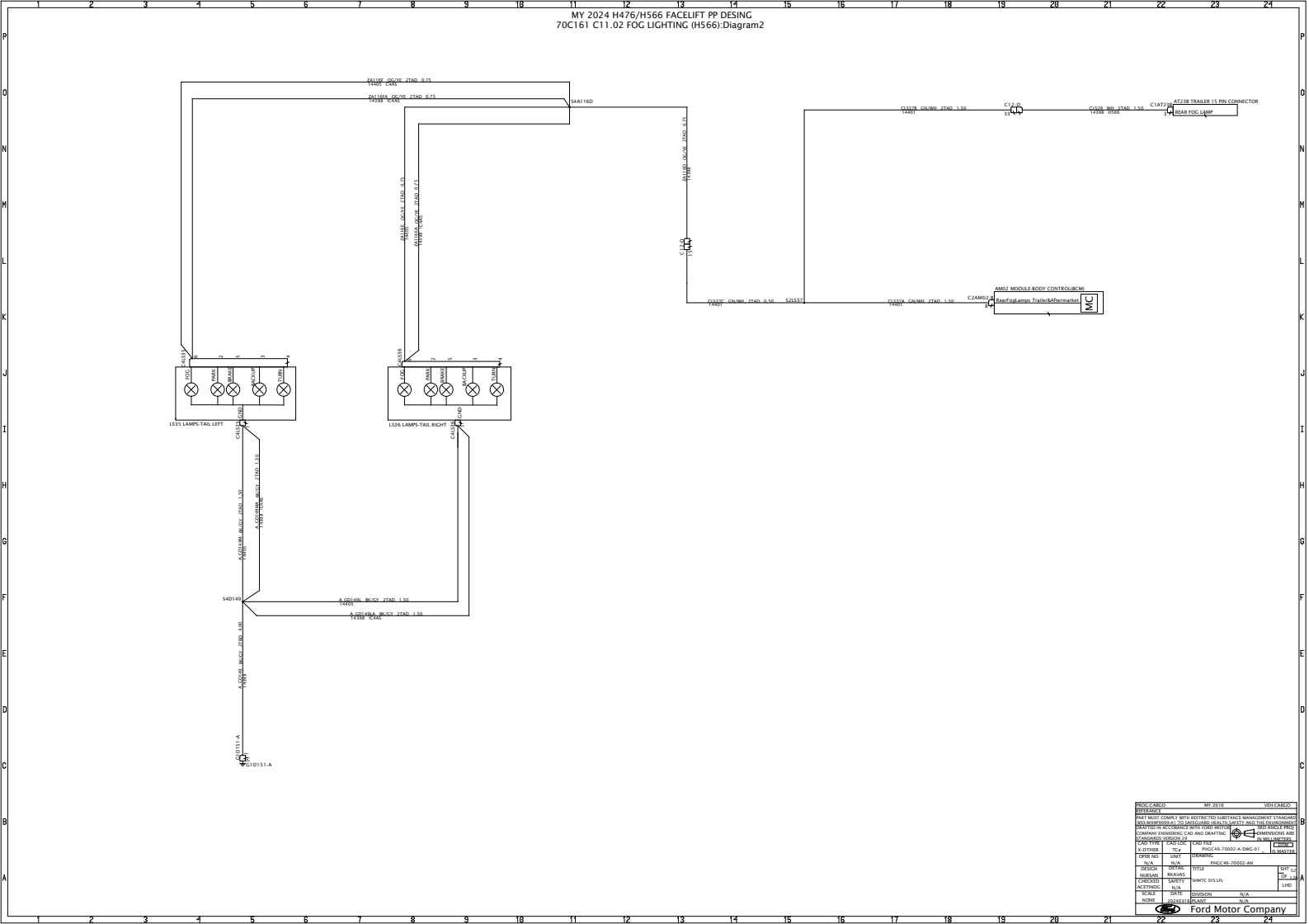
REFERENCE		DATE	BY	CHKD
1	INITIAL	2024-01-10	1001000000	

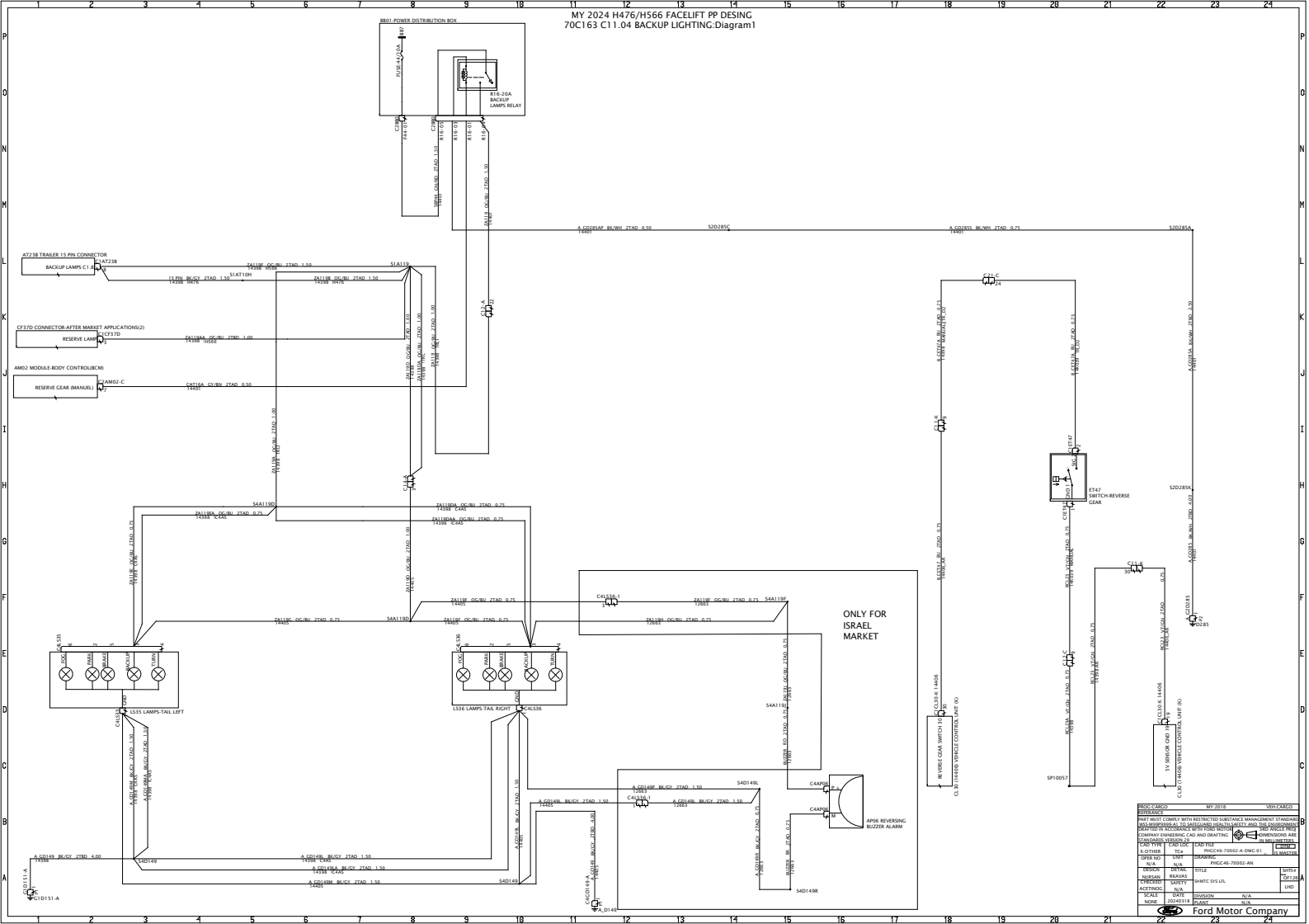
REVISION		DATE	BY	CHKD
1	INITIAL	2024-01-10	1001000000	

REFERENCE		DATE	BY	CHKD
1	INITIAL	2024-01-10	1001000000	

REVISION		DATE	BY	CHKD
1	INITIAL	2024-01-10	1001000000	

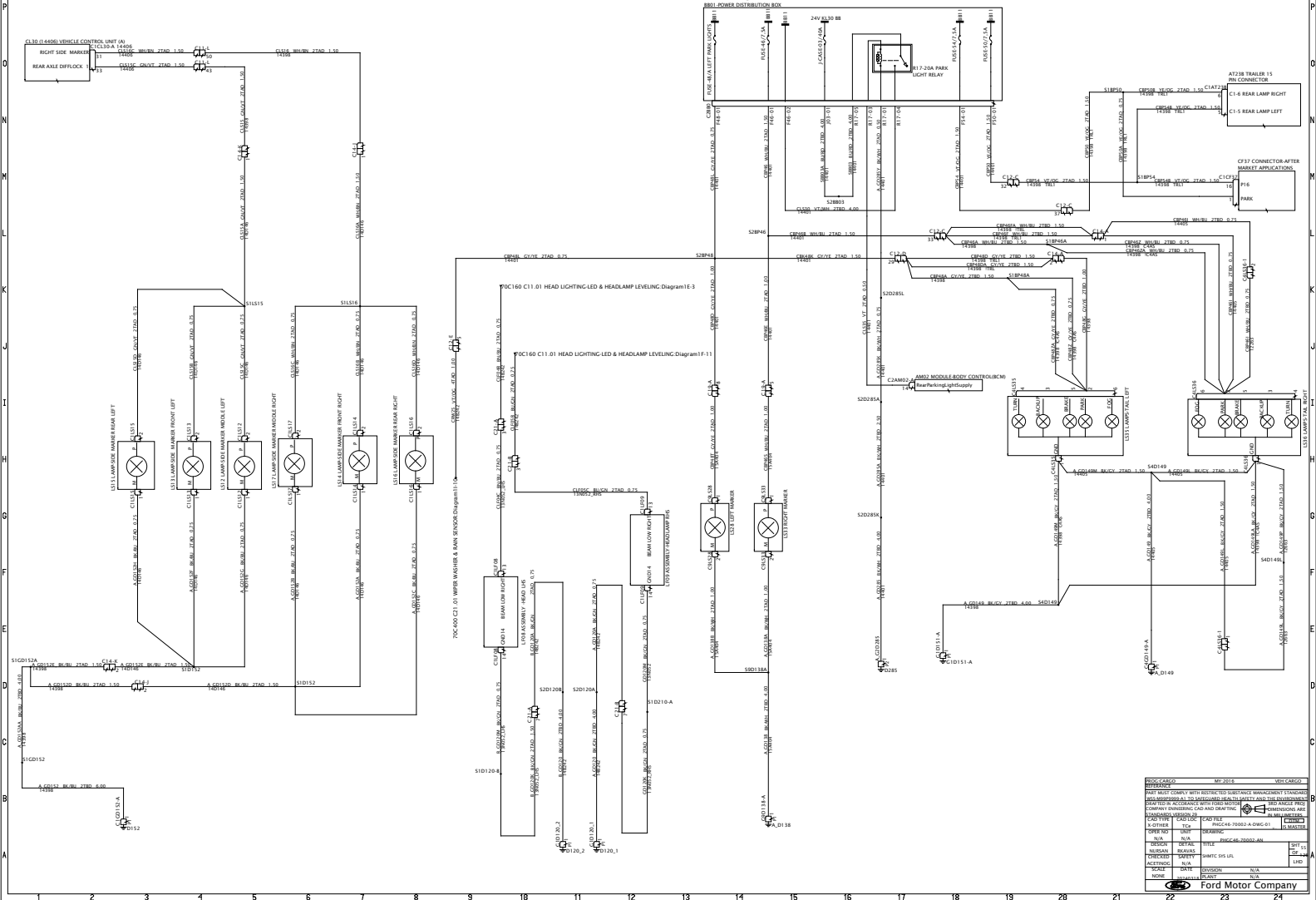
REFERENCE		DATE	BY	CHKD
1	INITIAL	20		

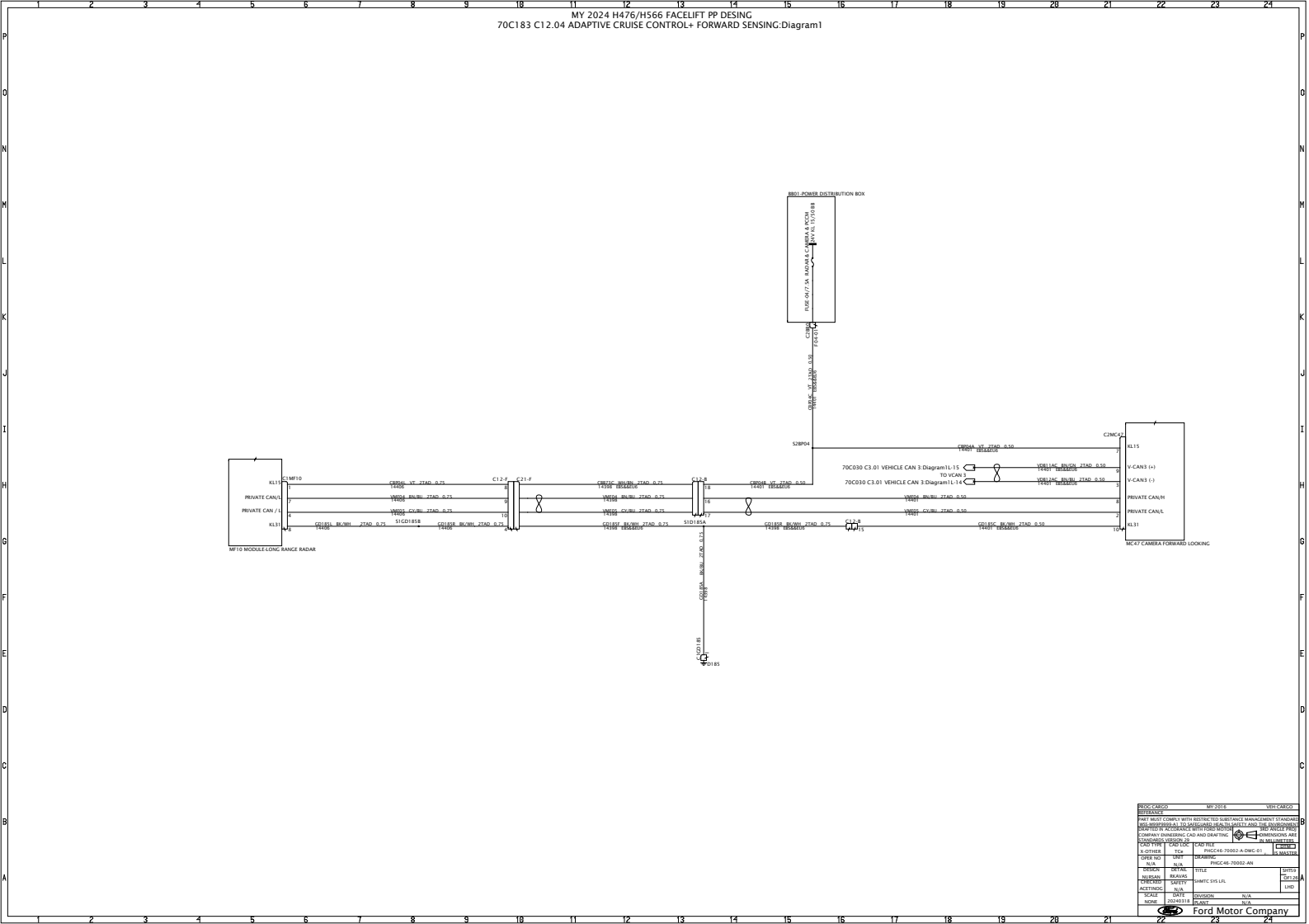
[illegible][illegible]

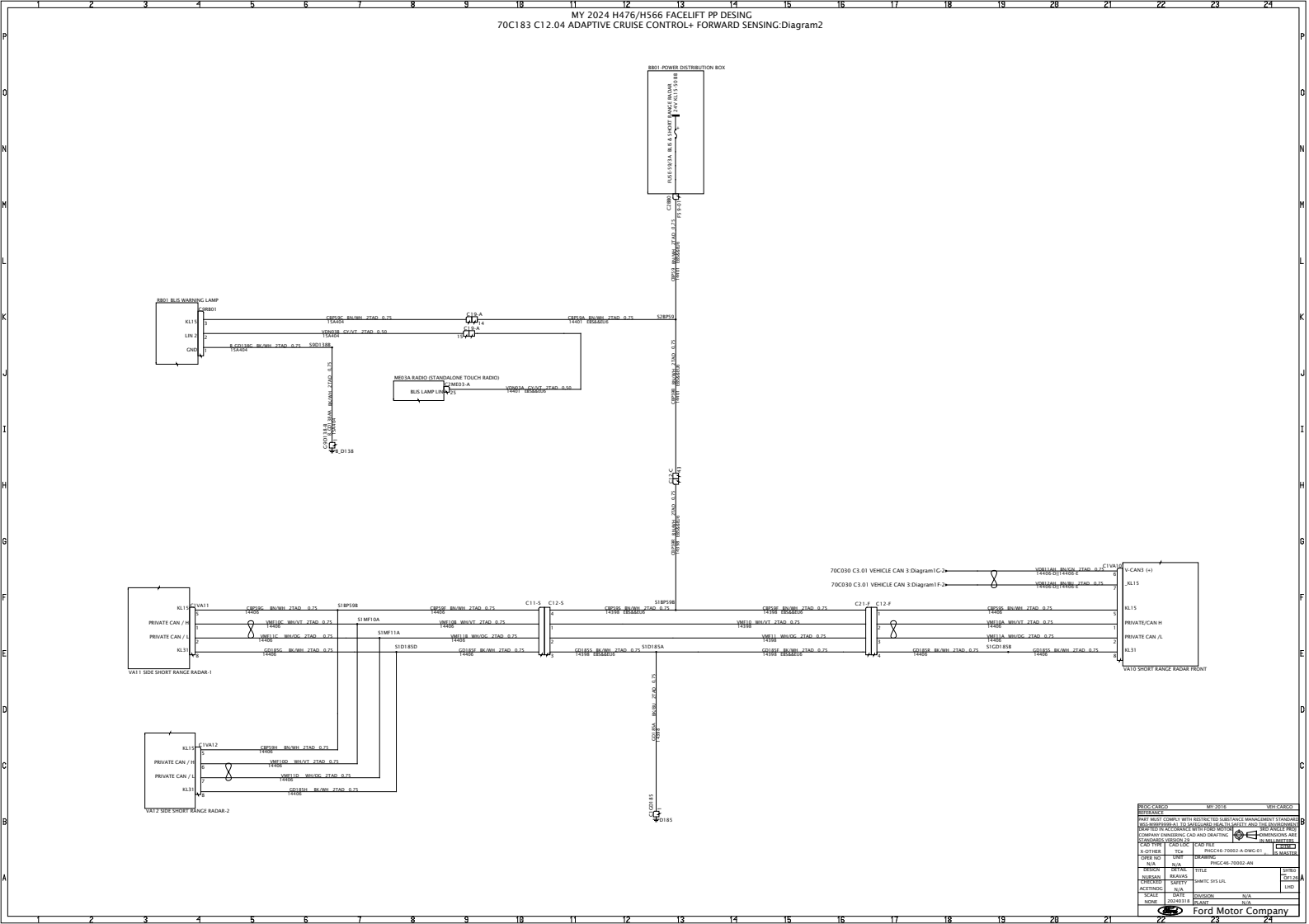


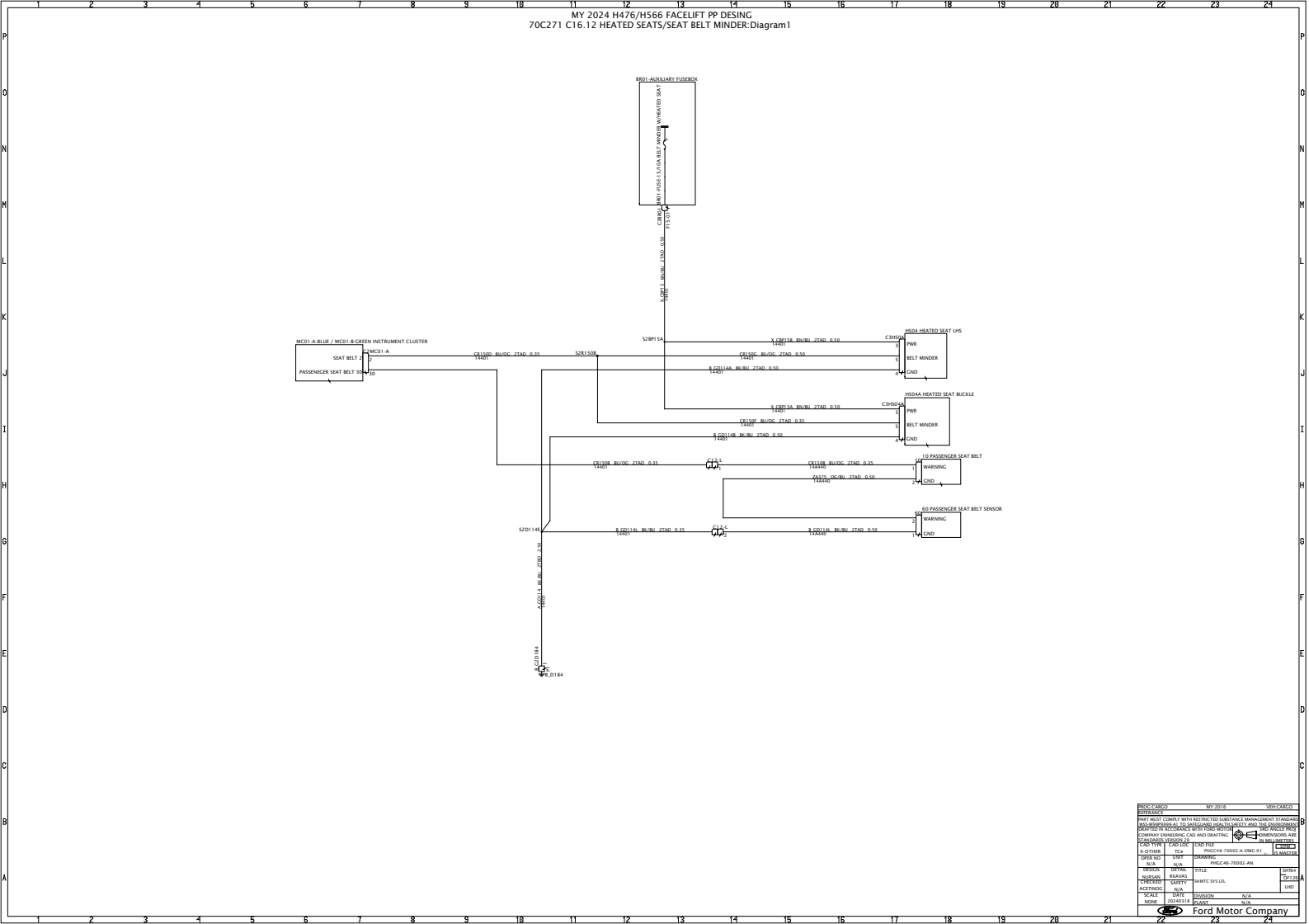
PROD CARGO		MY 2016		VEH CARGO	
REFERENCE:					
PART MUST COMPLY WITH RESTRICTED SUBSTANCE MANAGEMENT STANDARD WHS-MS995950-A TO SAFEGUARD HEALTH AND SAFETY AND THE ENVIRONMENT. RECORD IN ACCORDANCE WITH SECTION 8 OF THE HAZARDOUS NATURE ACT AND CODE OF PRACTICE FOR CHEMICAL, GAS AND OIL DRIFTING STANDARD VERSION 20					
C-OTHER		CAS NO.	CAS NAME	UN IDENTIFIED	
OPFR NO	UNIT	TCH	PHIC44-70002-A-DWG-C-1	IN MASTER	
N/A	N/A		PHIC44-70002-AN		
MUSEAN	RKAVAS	TITLE		SHFTS	
CHECKED	SAFETY	SUBMITT DIS U/L		LHD	
SCALE	DATE	DRAWN BY	N/A		
NONE	20240118	PLANT			
Ford Motor Company					

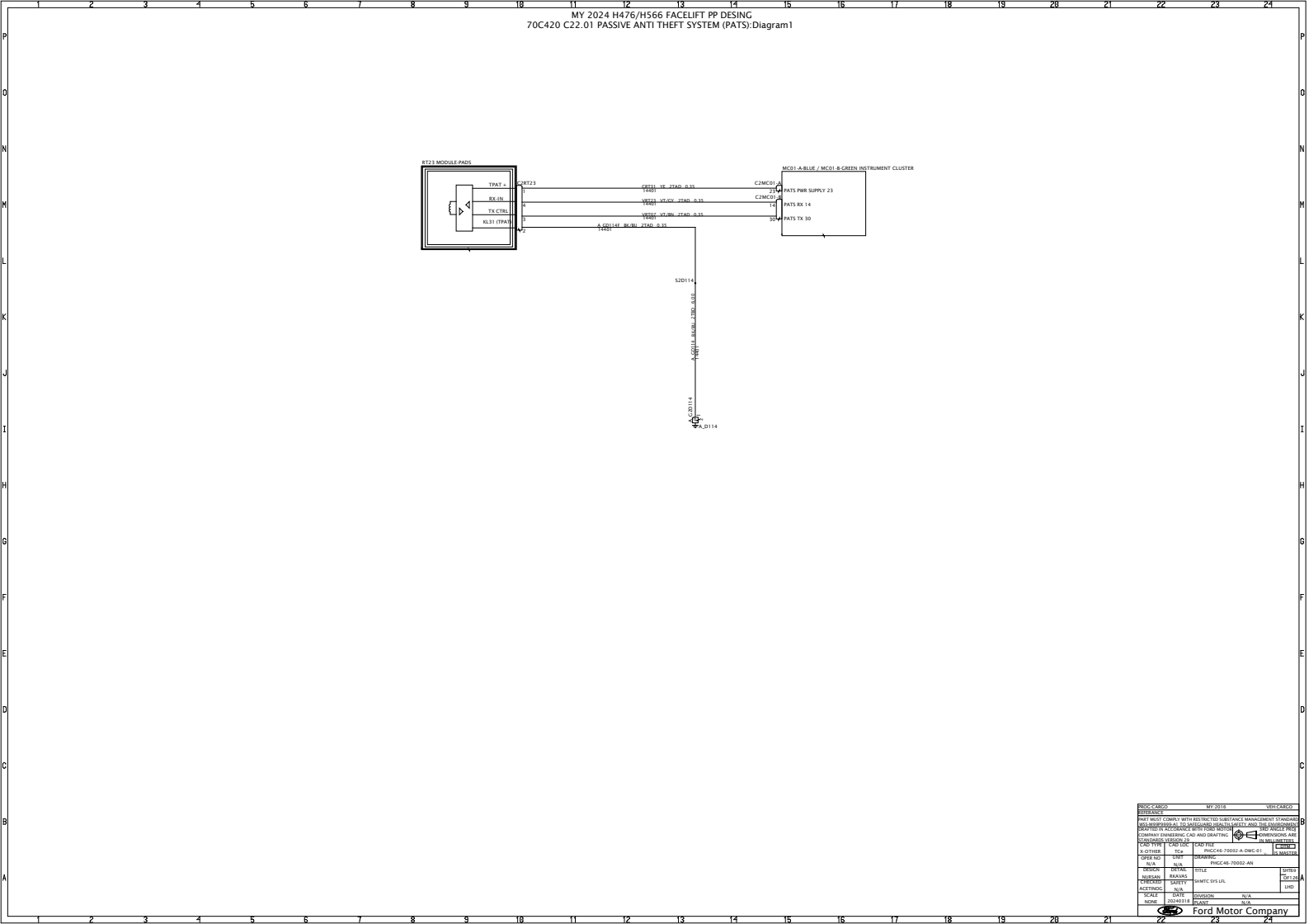
70C164 C11.05 PARK STAND LIGHTING:Diagram

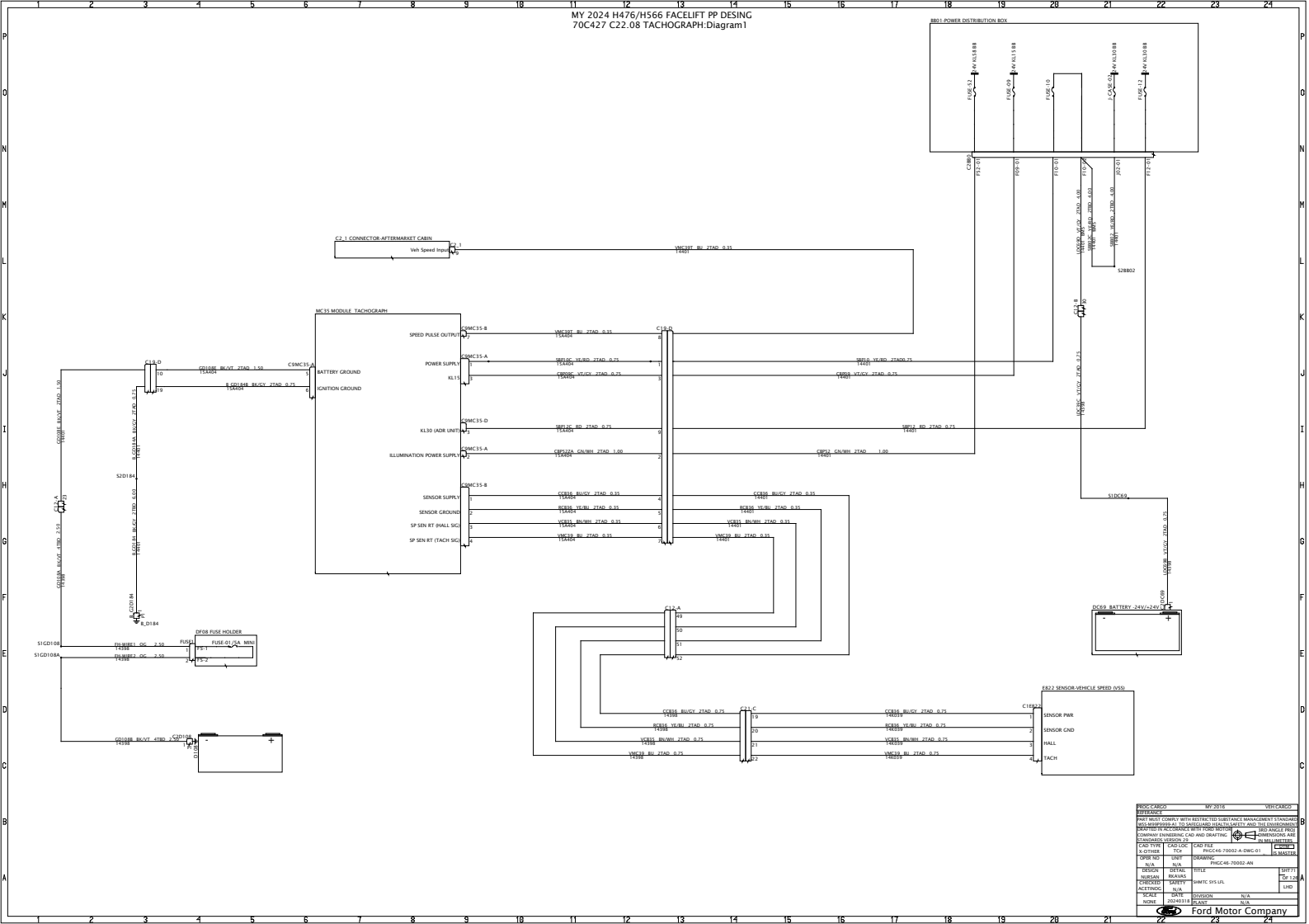


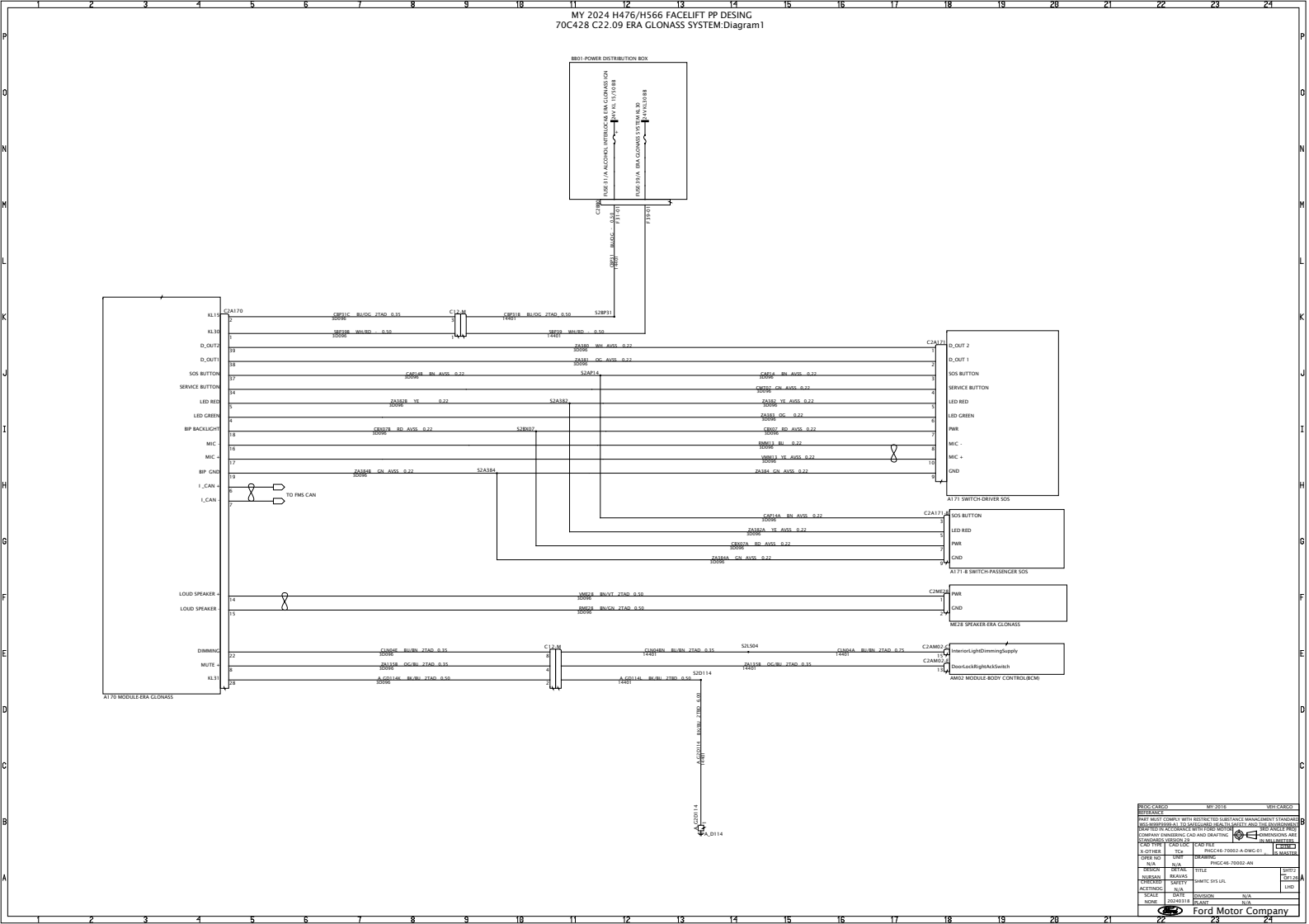
[illegible]

[illegible]

[illegible][illegible]

[illegible]





MY 2024 H476/H566 FACELIFT PP DESING
70C428 C22.09 ERA GLONASS SYSTEM:Diagram1

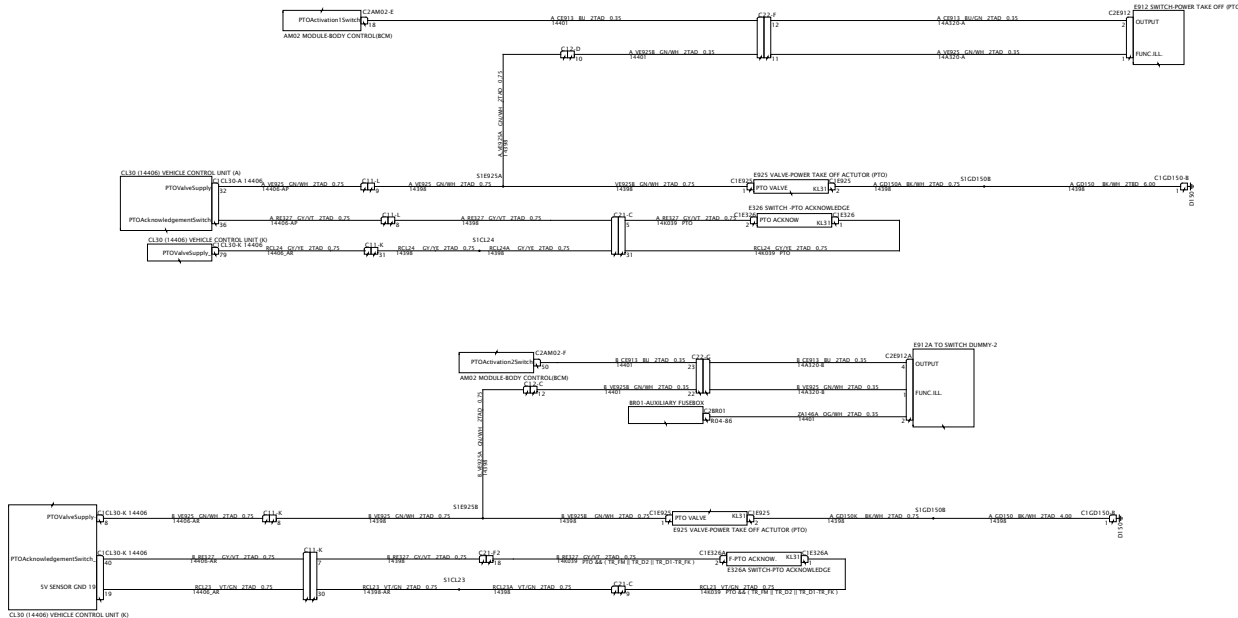
Wiring diagram showing the electrical connections for the ERA GLONASS system, including the AT70 MODULE ERA GLONASS, AT71 SWITCH-DRIVER SOS, AT71 SWITCH-PASSENGER SOS, ME18 SPEAKER ERA GLONASS, and AM02 MODULE BODY CONTROL (BCM).

The diagram illustrates the power distribution and signal paths for the GLONASS system components. Key components include:

- AT70 MODULE ERA GLONASS**: Connected to the power distribution box and various sensors.
- AT71 SWITCH-DRIVER SOS**: Controls the SOS button and LED indicators.
- AT71 SWITCH-PASSENGER SOS**: Controls the passenger SOS button and LED indicators.
- ME18 SPEAKER ERA GLONASS**: Connected to the audio system.
- AM02 MODULE BODY CONTROL (BCM)**: Controls the door lock and light dimming.

The diagram includes a table of components and their part numbers:

REF	DESCRIPTION	QTY	UNIT
1	RELAY	1	PC
2	RELAY	1	PC
3	RELAY	1	PC
4	RELAY	1	PC
5	RELAY	1	PC
6	RELAY	1	PC
7	RELAY	1	PC
8	RELAY	1	PC
9	RELAY	1	PC
10	RELAY	1	PC
11	RELAY	1	PC
12	RELAY	1	PC
13	RELAY	1	PC
14	RELAY	1	PC
15	RELAY	1	PC
16	RELAY	1	PC
17	RELAY	1	PC
18	RELAY	1	PC
19	RELAY	1	PC
20	RELAY	1	PC
21	RELAY	1	PC
22	RELAY	1	PC
23	RELAY	1	PC
24	RELAY	1	PC
25	RELAY	1	PC
26	RELAY	1	PC
27	RELAY	1	PC
28	RELAY	1	PC
29	RELAY	1	PC
30	RELAY	1	PC
31	RELAY	1	PC
32	RELAY	1	PC
33	RELAY	1	PC
34	RELAY	1	PC
35	RELAY	1	PC
36	RELAY	1	PC
37	RELAY	1	PC
38	RELAY	1	PC
39	RELAY	1	PC
40	RELAY	1	PC
41	RELAY	1	PC
42	RELAY	1	PC
43	RELAY	1	PC
44	RELAY	1	PC
45	RELAY	1	PC
46	RELAY	1	PC
47	RELAY	1	PC
48	RELAY	1	PC
49	RELAY	1	PC
50	RELAY	1	PC
51	RELAY	1	PC
52	RELAY	1	PC
53	RELAY	1	PC
54	RELAY	1	PC
55	RELAY	1	PC
56	RELAY	1	PC
57	RELAY	1	PC
58	RELAY	1	PC
59	RELAY	1	PC
60	RELAY	1	PC
61	RELAY	1	PC
62	RELAY	1	PC
63	RELAY	1	PC
64	RELAY	1	PC
65	RELAY	1	PC
66	RELAY	1	PC
67	RELAY	1	PC
68	RELAY	1	PC
69	RELAY	1	PC
70	RELAY	1	PC
71	RELAY	1	PC
72	RELAY	1	PC
73	RELAY	1	PC
74	RELAY	1	PC
75	RELAY	1	PC
76	RELAY	1	PC
77	RELAY	1	PC
78	RELAY	1	PC
79	RELAY	1	PC
80	RELAY	1	PC
81	RELAY	1	PC
82	RELAY	1	PC
83	RELAY	1	PC
84	RELAY	1	PC
85	RELAY	1	PC
86	RELAY	1	PC
87	RELAY	1	PC
88	RELAY	1	PC
89	RELAY	1	PC
90	RELAY	1	PC
91	RELAY	1	PC
92	RELAY	1	PC
93	RELAY	1	PC
94	RELAY	1	PC
95	RELAY	1	PC
96	RELAY	1	PC
97	RELAY	1	PC
98	RELAY	1	PC





Cavity	Wire Name	Color	Type	Option	CSA
1	A_GD152H	BK/BU	2TAD		0.75
2	CLS15D	CN/VT	2TAD		0.75



Cavity	Wire Name	Color	Type	Option	CSA
1	A_GD152F	BK/BU	2TAD		0.75
1	B_GD120BA	BK/CN	2TAD		0.75
2	CLS15B	CN/VT	2TAD		0.75
2	CLS21CA	BU/CN	2TAD		0.75



C1LS12 (14D146)					
Cavity	Wire Name	Color	Type	Option	CSA
1	A_GD152C	BK/BU	2TAD		0,75
2	CLS15C	GN/VT	2TAD		0,75



C1LS17 (14D146)					
Cavity	Wire Name	Color	Type	Option	CSA
1	A_GD152B	BK/BU	2TAD		0.75
2	CLS16C	WH/BN	2TAD		0.75



Cavity	Wire Name	Color	Type	Option	CSA
1	A_GD152A	BK/BU	2TAD		0,7
1	A_GD1208A	BK/CN	2TAD		0,7
2	CLS16B	WH/BN	2TAD		0,7
2	CLS25CA	YE/VT	2TAD		0,7



Cavity	Wire Name	Color	Type	Option	CSA
1	A_CD152C	BK/BU	2TAD		0,75
2	CLS16D	WH/BN	2TAD		0,75

FLOC CARSCO		MAY-2016 E		NEW CARSCO	
PART MUST COMPLY WITH RESTRICTED SUBSTANCE MANAGEMENT STANDARD TO BE USED IN THE FOLLOWING APPLICATIONS: SAFETY AND LIGHTING DRAFTED TO ACCORDANCE WITH FORD MOTOR COMPANY'S DRAWING ANGLE PER COMPANY ENGINEERING CAD AND DRAFTING					
		DIMENSIONS ARE IN MILLIMETERS			
CAD TYPE	CAD LOC	CAD FILE	PART NO. PHC46-70502-4-DWG-01		
X-OTHER	T/C#	UNIT	DRAWING		
TOWER NO.	N/A	UNIT	PHC46-70502-4		
DESIGN	DETAIL	DATE	08/01/16		
MURSAN	RRKAVAS	DATE	08/01/16		
FORECAST	SAFETY	DATE	08/01/16		
ACETTING	N/A	DATE	08/01/16		
SCALE	DATE	DIVISION	N/A		
NONE	PLANT	PLANT	N/A		
Ford Motor Company					

MY 2024 H476/H566 FACELIFT PP DESING
70D501 FACEVIEW1:Diagram2 (12663)

Legend:

Color	Material	Part Name	Quantity	Notes
Blue	Steel	BUZZER	1	
Red	Steel	BUZZER	1	

Part Information:

Part Name	Material	Quantity	Notes
BUZZER	Steel	1	

Reference:

Part Name	Material	Quantity	Notes
BUZZER	Steel	1	

Notes:

- 1. This part is used for the 70D501 component.
- 2. The part is made of steel.
- 3. The part is used in the 70D501 component.

Legend:

Color	Material	Part Name	Quantity	Notes
Blue	Steel	BUZZER	1	
Red	Steel	BUZZER	1	

Part Information:

Part Name	Material	Quantity	Notes
BUZZER	Steel	1	

Reference:

Part Name	Material	Quantity	Notes
BUZZER	Steel	1	

Notes:

- 1. This part is used for the 70D501 component.
- 2. The part is made of steel.
- 3. The part is used in the 70D501 component.



C4LS35 (14405)					
Cavity	Wire Name	Color	Type	Option	CSA
1	CD1-49M	BR/RY	2TAD	1	1.5
1	CD1-49MA	BR/RY	2TAD	C4AS	1.5
1	CD1-49M	BR/RY	2TAD	C4AS	1.5
1	CD1-49M	BR/RY	2TBD	1	1.5
2	CPB48G	GY/YE	2TBD	1	0.75
2	CPB482A	GY/YE	2TBD	C4AS	0.75
2	CPB482	GY/YE	2TBD	C4AS	0.75
3	ZA119E	OC/BU	2TAD	C4AS	0.75
3	ZA119EA	OC/BU	2TAD	C4AS	0.75
3	ZA119G	OC/BU	2TBD	1	0.75
4	CLS21B	BU/ON	2TBD	1	0.75
4	CLS21B	BU/ON	2TBD	C4AS	0.75
5	C2A62E	BU/RY	2TAD	1	1.5
5	C2A62EA	BU/RY	2TAD	C4AS	1.5
5	C2A62E	BU/RY	2TAD	C4AS	1.5
6	ZA116F	OC/YE	2TAD	C4AS	0.75
6	ZA116FA	OC/YE	2TAD	C4AS	0.75
6	ZA116F	OC/YE	2TAD	C4AS	0.75



C4LS36 (14405)						
Cavity	Wire Name	Color	Type	Option	CSA	
1	A-G139L	BLK/Y	27AD	CAAS	1.5	
2	A-G139L	BLK/Y	27AD	CAAS	1.5	
3	A-G149L	BLK/Y	27AD	CAAS	1.5	
4	A-G149L	BLK/Y	27AD	CAAS	1.5	
5	CBP452A	WH/BL	27BO	CAAS	0.75	
6	CBP452	WH/BL	27BO	CAAS	0.75	
7	CBP451	WH/BL	27BO	CAAS	0.75	
8	CBP451	WH/BL	27BO	CAAS	0.75	
9	ZA1190AA	OC/BU	27AD	CAAS	0.75	
10	ZA1190A	OC/BU	27AD	CAAS	0.75	
11	ZA1191	OC/BU	27AD	CAAS	0.75	
12	CL5258	VE/YT	27AD	CAAS	0.75	
13	CL5258	VE/YT	27BO		0.75	
14	CL5258A	VE/YT	27AD	CAAS	0.75	
15	CCA267	BU/YC	27AD		0.75	
16	CCA27F	BU/YC	27AD		0.75	
17	CCA260A	BU/YC	27AD	CAAS	1.5	
18	CCA260A	BU/YC	27AD	CAAS	1.5	
19	ZA1166	OC/YE	27AD		0.75	
20	ZA1166	OC/YE	27AD		0.75	
21	ZA1166A	OC/YE	27AD	CAAS	0.75	





22	23	24
----	----	----



C1E604-B (6B018)					
Cavity	Wire Name	Color	Type	Option	CSA
1	A_SDC04	RD	2TBD		25



S1SP10-A (6B018)					
Cavity	Wire Name	Color	Type	Option	CSA
1	A_SDC04	RD	2TBD		25



S1SP10-B (68018)					
Cavity	Wire Name	Color	Type	Option	CSA
1	GD178	BK	2TBD		25

[illegible]



C1LF09
13N052-RHS
JUS-14A454-HAA

C1LF09 (13N052)					
Cavity	Wire Name	Color	Type	Option	CSA
1	LM07N	BU/WH	2TAD		0.75
2	CLF61M	CY/BU	2TAD		0.75
3	GD120J	BK/CN	2TAD		0.75
4	CLF03D	VT/OC	2TAD		0.75
5	GD120P	BK/CN	2TAD		0.75
6	CL525J	BK/CN	2TAD		0.75
7	GD120E	BK/CN	2TAD		0.75
10	C8B77G	WH	2TAD		0.75
11	RLF26G	CY/YE	2TAD		0.75
12	GD120N	BK/CN	2TAD		0.75
13	CLF05C	BU/CN	2TAD		0.75
14	GD120M	BK/CN	2TAD		0.75



C1LF34
13N052-RHS
TYCO 0-0282762-1

C1LF34 (13N052)					
Cavity	Wire Name	Color	Type	Option	CSA
1	VLF90C	BU/CN	2TAD		0.75
2	GD120R	BK/CN	2TAD		0.75

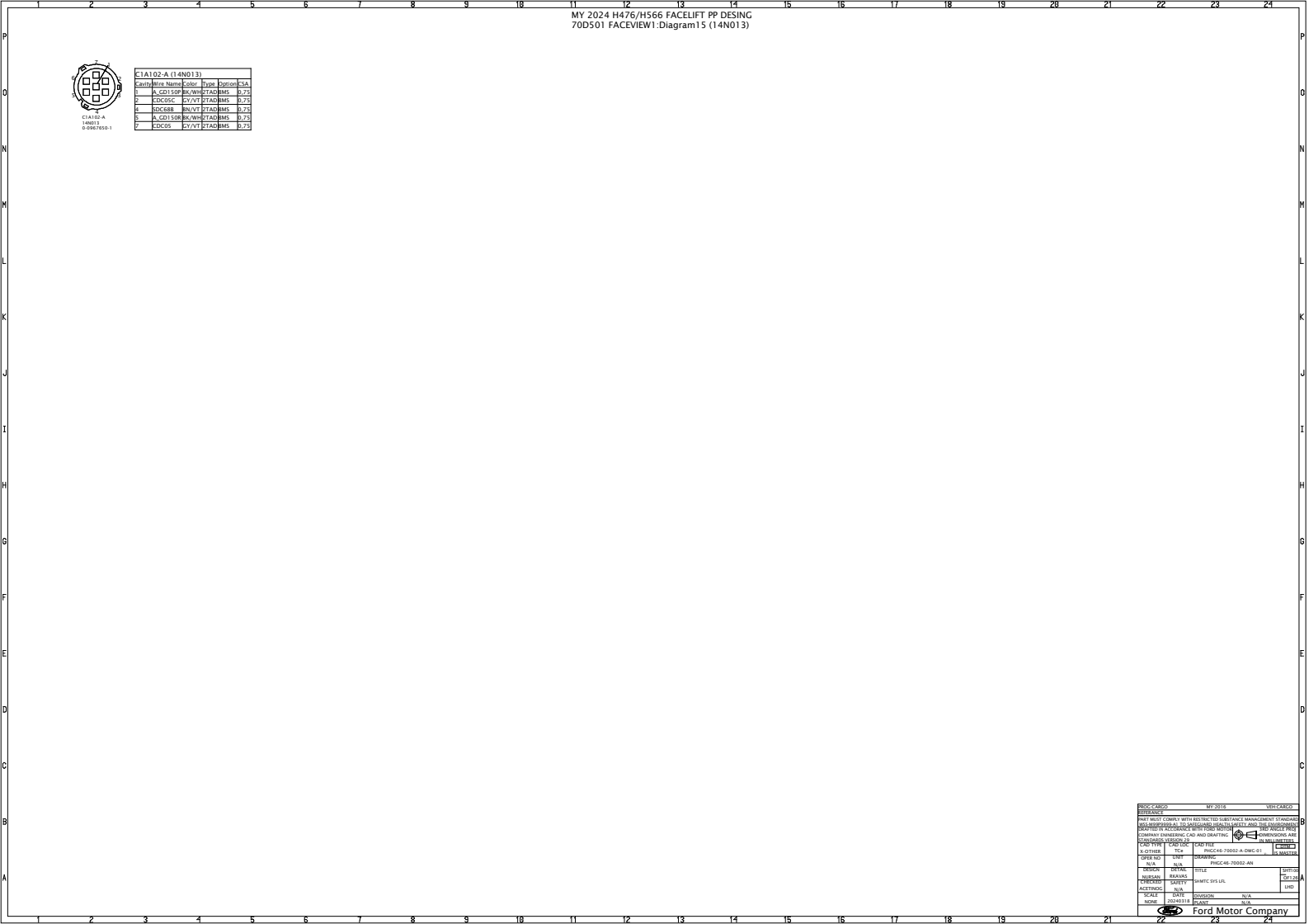


C1LF29
13N052- RHM
TYCO 0-0282762-1

C1LF29 (13N052)					
Cavity	Wire Name	Color	Type	Option	CSA
1	CLF29G	BU/CN	2TAD		0.75
2	8 GD1208	BK/CN	2TAD		0.75

C1LF08 (1 3N052)					
Cavity	Wire Type	Color	Type	Option	CSA
1	LM907Q	BU/WH	2TAD		0.75
2	CLF61H	GY/BU	2TAD		0.75
3	B 812D20P	BK/CN	2TAD		0.75
4	CLF903G	VT/OC	2TAD		0.75
5	B 812D20L	BK/CN	2TAD		0.75
6	CLS21F	CN/BU	2TAD		0.75
7	B 812D20Z	BK/CN	2TAD		0.75
8	C8B51F	GY/BN	2TAD		0.75
9	RLF26F	CT/YE	2TAD		0.75
10	B 812D20N	BK/CN	2TAD		0.75
11	CLF04C	BN/BU	2TAD		0.75
12	B 812D20M	BK/CN	2TAD		0.75

C1LF08
13NO52

[illegible][illegible]



FORD CARCO		MY-2016		VENI CARCO	
REFERENCE					
PART MUST COMPLY WITH RESTRICTED SUBSTANCE MANAGEMENT STANDARD MUST BE APPROVED BY TO SAFEGUARD HUMAN HEALTH AND THE ENVIRONMENT MUST BE APPROVED BY TO SAFEGUARD HUMAN HEALTH AND THE ENVIRONMENT COMPANY ENGINEERING, CAD AND DRAFTING					
CAD TYPE 3-OTHER		CAD LOC T=C		CAD FILE PRNC46-70002-0-CWC-01	
OPER NO		UNIT		DRAWING PRNC46-70002-AN	
DESIGN		DETAIL		TITLE	
NUSMAN		KRIVAS		SHEET 01	
CHECKED		SAFETY		SHOWN BY	
ACCTGNG		N/A		LHD	
SCALE		DATE		DIVISION	
NONE		20240118		N/A	
		PLANT		N/A	
Ford Motor Company					



C1E834 (14D378)					
Cavity	Wire Name	Color	Type	Option	CSA
1	VE834	CN	2TAD	EU5	0.75
2	VD830D	WH/CN	2TAD		0.75
3	VE7628	CN/BU	2TAD		0.75



C1E834-A (14D378)					
Cavity	Wire Name	Color	Type	Option	CSA
1	VE766B	GY/YE	2TAD	EU6	0.75
2					
3					
4	A GD163L	BK/GY	2TAD	EU6	0.75



CIE348 (14D378)						
Cavity	Wire Name	Color	Type	Option	CSA	
2	VE533A	CY/BU	27AD	EUS/EUE	0.75	
3	VE708A	CN/BN	27AD	EUS/EUE	0.75	
4	RE353A	CN/VT	27AD	EUS/EUE	0.75	
5	CS566C	BU/OC	27AD	EUS/EUE	0.75	
6	CS566C	BU/OC	27AD	EUS/EUE	0.75	
7	CH304A	YE/CY	27AD	EUS/EUE	1.5	
8	RE354A	WH/BU	27AD	EUS/EUE	0.75	
9	CS354E	BN/BU	27AD	EUS/EUE	0.75	
10	VE354A	CN/BU	27AD	EUS/EUE	0.75	
11	CS354A	BN/BU	27AD	EUS/EUE	0.75	
12	RE355A	CN	27AD	EUS/EUE	0.75	



Cavity	Wire Name	Color	Type	Option	CS
1	CE354D	BN/BU	2TAD	EU5 EU6	1
2	RE356	VT	2TAD	EU5 EU6	1



Cavity	Wire Name	Color	Type	Option	CSA
1	CE3568	BU/OC	2TAD	EU5 EU6	0.75
2	VE352	BN	2TAD	EU5 EU6	1



Cavity	Wire Name	Color	Type	Option	CSA
1	LE4235	CN/VT	2TAD	EU5 EU6	0.7
3	RCL17	WH/OC	2TAD	EU5 EU6	0.7

FDC-CARGO		MFY 2018		VEH CARGO	
REFERENCE					
PART MUST COMPLY WITH RESTRICTED SUBSTANCE MANAGEMENT STANDARD MS-RS2009-012 TO SAFEGUARD HEALTH, SAFETY AND THE ENVIRONMENT. FOR ADDITIONAL INFORMATION, SEE THE RESTRICTED SUBSTANCE MANAGEMENT STANDARD. THE COMPANY ENGINEERING, CAD AND DRAFTING DEPARTMENT IS RESPONSIBLE FOR DIMENSIONS AND TOLERANCES.					
CAD TYPE X-OTHER	CAD LOC Tch	CAD FILE PHICCC4-70002-1-DMC-01	IN MILLIMETERS IS MASTER		
OPER NO	UNIT	DRAWING	PHICCC4-70002-1		
DESIGN NURSEN	DETAIL RKAVAS	TITLE SHWIS SYS VUL	SYTH LMD		
CHECKED ACETICING	SAFETY N/A	DIVISION PLANT	N/A	LMD	
SCALE NONE	DATE 20240118	DATE N/A	N/A	LMD	
Plant Motor Company					



Cavity	Wire Name	Color	Type	Option	CSA
1	CPL308	BU/BN	2TAD		0.75
1	CPL308	BU/BN	2TAD		0.75
2	A_GD152N	BK/BU	2TAD		0.75
2	A_GD152N	BK/BU	2TAD		0.75





Cavity	Wire Name	Color	Type	Option	CSA
5	VMR33B	YE/CY	2TAD		0,5
7	VMR34B	WH/BN	2TAD		0,5



Cavity	Wire Name	Color	Type	Option	CSA
1	B_CD116B	BK/VT	2TAD		1
2	ZA384	OG/CN	2TAD		0.5
6	VMR33E	YE/CY	2TAD		0.5
9	VMR34E	WH/BN	2TAD		0.5
10	C8P80C	YE/CN	2TAD		1
12	S8P81D	RD	2TAD		0.75



Cavity	Wire Name	Color	Type	Option	CSA
5	VMR33D	YE/GY	2TAD		0,5
7	VMR34D	WH/BN	2TAD		0,5

[illegible]

60
14A440
STAC-144SS-CA

Cavity	Wire Name	Color	Type	Option	CSA
1	B, GD114L	BK/BU	2TAD		0.5
2	ZA375	OG/BU	2TAD		0.5

[illegible]



Cavity	Wire Name	Color	Type	Option	CSA
1	SBP57	RD	2TAD		1.5
5	CE515	YE/GY	2TAD		0.75
6	ZA398	OG/YE	2TAD		0.75
7	ZA398	OG/YE	2TAD		0.75
8	VCA45	GY/OG	2TAD		0.75
10	LA_GD116	BK/VT	2TAD		1.5
13	CDC06G	VT/WH	2TAD		0.35

[illegible]



Cavity	Wire Name	Color	Type	Option	CSA
1	S8F09D	RD	25BD	DWACH&&AGCAB	50
1	S8F09A	RD	2TBD	DWACH&&AGCAA	25
1	B_SDC02B	RD	25BD	1BMS	50



Cavity	Wire Name	Color	Type	Option	CSA
1	S8F09D	RD	258D	DWACH&&AGCAB	50
1	SDC04	RD	258D		50



Cavity	Wire Name	Color	Type	Option	CSA
1	SDC02A	RD	258D	BM5	50



Cavity	Wire Name	Color	Type	Option	CSA
1	S8F09A	RD	2TBD	OWACH&&AGCAA	25
1	SDC04	RD	25BD		50
1	SDC02	RD	25BD	IBMS	50
1	S8F01	RD	35CD		50



Cavity	Wire Name	Color	Type	Option	CSA
1	B_SDC02B	RD	25SD	BMS	50
1	SDC02A	RD	25SD	BMS	50
1	SDC02	RD	25SD	BMS	50

[illegible]

C1A104 (14N013)					
Cavity	Wire Name	Color	Type	Option	CSA
1	CDC05D	CY/VT	2TAD	BMS	0,75
2	CDC05C	CY/VT	2TAD	BMS	0,75
3	A_GD150S	BK/WH	2TAD	BMS	0,75

PROC-CARCO		MAY-2016		VEN-CORPOR	
REFERENCE					
PART MUST COMPLY WITH RESTRICTED SUBSTANCE MANAGEMENT STANDARD DESIGNED TO SAFEGUARD HEALTH, SAFETY AND THE ENVIRONMENT DESIGNED IN ACCORDANCE WITH FORD BODIES COMPANY ENGINEERING CAD AND DRAFTING					
CAD TYPE X-OTHER		CAD LOC Tch	CAD FILE PHICCA46-70002-A-DWG-D1	DIMENSIONS ARE IN INCHES	
ORDER NO N/A	USER N/A	DRAWING PHICCA46-70002-AN	COPIES IN MASTER		
DESIGN N/A	DETAIL N/A	TITLE SHIRT	SHEET OF 1		
NURSEAN N/A	RVKVAS N/A	THATIC N/A	GRF N/A		
SAFETY N/A	SHIRT N/A	SHIRT SYS U/L	UNITS INCHES		
ACCTGICG N/A	DATE 20240318	DIVISION N/A	N/A		
SCALE NONE	PLANT N/A	Ford Motor Company			



C1D108
14301
MT 92850-1012-04



C1DC03
14301
MT 92850-0811-09



C4A101
14301
MT 92850-101 B-02

FORD CARCO		MY 2016		VEH CARCO	
REFERENCE					
PART MUST COMPLY WITH RESTRICTED SUBSTANCE MANAGEMENT STANDARD MUST PROVIDE ALL TO SPECIFICATIONS AND INSTRUCTIONS AND THE ENVIRONMENTAL PROTECTION AGENCY (EPA) REQUIREMENTS FOR THE PRODUCTION OF THE COMPANY ENGINEERING, CAD AND DRAWING					
CAD TYPE 3-OTHER		CAD LOC Tc		CAD FILE PHC44-70002-4-DWG-C	
OPER NO		UNIT		DRAWING	
N/A				PHC44-70002-4	
DESIGN		DETAIL		TITLE	
NURKAN		RKIVAS			
CHECKED		SAFETY		SHSIC SYS U/L	
ACCTGNG					
SCALE		DATE		DIVISION	
NONE		20240115		N/A	
				N/A	
Ford Motor Company					

[illegible]



Cavity	Wire Name	Color	Type	Option	CSA
1	A_SDC14	RD	45AD		35
1	SBF01	RD	35CD		50
1	SDC04	RD	35CD		16



Cavity	Wire Name	Color	Type	Option	CSA
1	A_SDC14	RD	45AD		35

PROC-CARGO		MP-2018		VEN-CARGO	
REFERENCE					
PART MUST COMPLY WITH RESTRICTED SUBSTANCE MANAGEMENT STANDARD (MSM) AND BE DECLARED IN ACCORDANCE WITH THE ENVIRONMENTAL PROTECTION ACT (EPA) AND THE CANADIAN ENVIRONMENTAL PROTECTION ACT (CEPA). THE PART MUST BE DECLARED IN ACCORDANCE WITH FORD BODIES AND TRUCKS (FORD BODIES AND TRUCKS) DIMENSIONS ARE IN MILLIMETERS (INCHES) UNLESS OTHERWISE SPECIFIED.					
CAD TYPE	CAD LOC	CAD FILE	PART NAME		
0-OTHER	TCH	PHIC46-70002-4-DWG-01	PHIC46-70002-4		
USER NO	DATE	DESCRIPTION	REVISION		
N/A	N/A	PHIC46-70002-4	1		
DESIGN	DETAIL	TITLE	SHEET		
NUMERICAL	NUMERICAL	NUMERICAL	SHEET		
DATE	DATE	DATE	SHEET		
SCALE	SCALE	SCALE	SHEET		
NONE	20240318	DIVISION	N/A		
PLANT			N/A		
Ford Motor Company					



CZAH02 (14401)					
Cavity	Wire Name	Color	Type	Option	SA
1	ZA336	DC/ICN	2TADFRD	0,75	
2	ZA337	DC/ICV	2TADFRD	0,75	
3	ZA338	DC/WH	2TADFRD	0,75	
4	ZA340	DC	2TADFRD	0,75	
5	ZA342	DC/VE	2TADFRD	0,75	
6	ZA343	DC/BU	2TADFRD	0,75	
7	ZA345	DC/ICN	2TADFRD	0,75	
8	ZA346	DC/VE	2TADFRD	0,75	
9	ZA347	DC/BU	2TADFRD	0,75	
10	ZA348	DC/VE	2TADFRD	0,75	
11	ZA349	DC	2TADFRD	0,75	
12	ZA350	DC/VE	2TADFRD	0,75	
13	ZA348	DC/VE	2TADFRD	0,75	
14	ZA349	DC	2TADFRD	0,75	
15	ZA350	DC/VE	2TADFRD	0,75	
16	CCA208	BU/ICV	2TAD	0,75	
17	PA351	DC/BU	2TADFRD	0,75	
18	PA358	DC/VE	2TADFRD	0,75	
19	ZA221	DC/ICV	2TADFRD	0,75	
20	PA352	DC/ICN	2TADFRD	0,75	
21	PA356	DC/BU	2TAD	0,75	
22	ZA357	DC	2TADFRD	0,75	

C2AH02
 14401
 70D5T-1440B-AB



C2CD15 (14401)					
Cavity	Wire Name	Color	Type	Option	SA
1	BP29	CV/VT	2TADFRD	0,5	
2	B	CD184B	BU/BU	2TAD	0,5

C2CD15
 14401
 F30B-1440B-BC



C2RD03-B (14401)					
Cavity	Wire Name	Color	Type	Option	SA
1	BP28	CV/VT	2TAD	COLDPACK	0,5A

C2RD03-B
 14401
 780C-1440B-SA



C2RD03-C (14401)					
Cavity	Wire Name	Color	Type	Option	SA
1	CD388B	BA	2TAD	COLDPACK	0,5

C2RD03-C
 14401
 780C-1440B-SA



C2RD03-D (14401)					
Cavity	Wire Name	Color	Type	Option	SA
1	BP29	WH/VT	2TAD	COLDPACK	0,5

C2RD03-D
 14401
 780C-1440B-SA



C2DC13 (14401)					
Cavity	Wire Name	Color	Type	Option	SA
1	A	CDCT78	CV/VE	2TAD	0,5
2	B	CD186B	BU/BU	2TAD	0,5
3	BP25A	WH/OC	2TAD	0,75	
4	A	CDCT76	CV/VE	2TAD	0,5
5	B	CDCT77A	CV/VE	2TAD	0,5
6	B	CD186B	BU/BU	2TAD	0,5
7	A	CDCT78B	CV/VE	2TAD	0,5
8	A	CDCT77A	CV/VE	2TAD	0,5
9	B	CD186B	BU/BU	2TAD	0,5
10	A	CDCT78B	CV/VE	2TAD	0,5
11	A	CDCT77A	CV/VE	2TAD	0,5
12	A	CD186B	BU/BU	2TAD	0,5
13	B	CD186B	BU/BU	2TAD	0,5
14	B	CD186B	BU/BU	2TAD	0,5
15	BP15	WH/OC	2TAD	0,5	

C2DC13
 14401
 JUST-1440B-BBA



C2DC13A (14401)					
Cavity	Wire Name	Color	Type	Option	SA
1	B	CDCT78	CV/VE	2TAD	0,5A
2	B	CDCT78	CV/VE	2TAD	0,5A
3	B	CD186AC	BU/BU	2TAD	0,5
4	BP25B	WH/OC	2TAD	0,75	
5	B	CDCT77A	CV/VE	2TAD	0,5
6	B	CDCT77K	CV/VE	2TAD	0,5
7	B	CD186AH	BU/BU	2TAD	0,5
8	B	CDCT77K	CV/VE	2TAD	0,5
9	B	CD186AH	BU/BU	2TAD	0,5
10	B	CDCT77L	CV/VE	2TAD	0,5
11	B	CD186AH	BU/BU	2TAD	0,5
12	B	CD186AH	BU/BU	2TAD	0,5
13	B	CD186AH	BU/BU	2TAD	0,5
14	B	CD186AL	BU/BU	2TAD	0,5
15	BP18	VE/RO	2TAD	0,5	

C2DC13A
 14401
 JUST-1440B-BBA



C2DC44 (14401)					
Cavity	Wire Name	Color	Type	Option	SA
1	BP78	BU/RO	2TAD	0,35	
2	B	CD256A	BU/BU	2TAD	0,35

C2DC44
 14401
 DUST-1440B-CCA



C2DC07-B (14401)					
Cavity	Wire Name	Color	Type	Option	SA
1	A	CD186B	BU/BU	2TAD	0,5
2	A	ND00	VE/CON	2TAD	0,5

C2DC07-B
 14401
 930C-1440B-CE



C2CA78 (14401)					
Cavity	Wire Name	Color	Type	Option	SA
1	A	CD186B	BU/BU	2TAD	0,35
2	BP00A	JA/RO	2TAD	0,35	
3	BP16B	VT/RO	2TAD	0,35	
4	CCA78	WH/OC	2TADFRD	0,35	
5	WH00	WH/BU	2TAD	0,35	
6	VECT8A	BU/ICV	2TAD	0,35	

C2CA78
 14401
 457T-1440B-VCA



C2CD07-A (14401)					
Cavity	Wire Name	Color	Type	Option	SA
1	CDCA8	WH/BU	2TAD	0,5	
2	B	CD184M	BU/ICV	2TAD	0,5

C2CD07-A
 14401
 F30B-1440B-BC



C2H426-B (14401)					
Cavity	Wire Name	Color	Type	Option	SA
1	ELH04H	BU/BU	2TAD	0,35	
2	A	CD184MD	BU/ICV	2TAD	0,35

C2H426-B
 14401
 L240-1322-000-001



C2CA50 (14401)					
Cavity	Wire Name	Color	Type	Option	SA
1	CCA50	BU/CON	2TAD	0,5	
2	A	CD148B	BU/ICV	2TAD	0,5
3	A	CD148B	BU/ICV	2TAD	0,5

C2CA50
 14401
 457T-1440B-VBA



C2RD08 (14401)					
Cavity	Wire Name	Color	Type	Option	CSA
1	CBP20D	YE/VT	2TAD	BEACON FRD	0.35
2	ZA355	OG/BK	2TAD	FRD	0.75
3	CAA11A	CN/BU	2TAD	BEACON&&FRD	0.5
2	A GD184F	BK/CY	2TAD	BEACON FRD	0.35
4	CLN04G	BU/BN	2TAD		0.35

C2RD08
 14401
 JUST-1440B-AGA

REVISIONS				REV 2018	REV 2018
DATE	DESCRIPTION	BY	CHKD	APPD	REV
2018-01-11	1	2018-01-11	2018-01-11	2018-01-11	2018-01-11
2018-01-11	2	2018-01-11	2018-01-11	2018-01-11	2018-01-11
2018-01-11	3	2018-01-11	2018-01-11	2018-01-11	2018-01-11
2018-01-11	4	2018-01-11	2018-01-11	2018-01-11	2018-01-11
2018-01-11	5	2018-01-11	2018-01-11	2018-01-11	2018-01-11
2018-01-11	6	2018-01-11	2018-01-11	2018-01-11	2018-01-11
2018-01-11	7	2018-01-11	2018-01-11	2018-01-11	2018-01-11
2018-01-11	8	2018-01-11	2018-01-11	2018-01-11	2018-01-11
2018-01-11	9	2018-01-11	2018-01-11	2018-01-11	2018-01-11
2018-01-11	10	2018-01-11	2018-01-11	2018-01-11	2018-01-11
2018-01-11	11	2018-01-11	2018-01-11	2018-01-11	2018-01-11
2018-01-11	12	2018-01-11	2018-01-11	2018-01-11	2018-01-11
2018-01-11	13	2018-01-11	2018-01-11	2018-01-11	2018-01-11
2018-01-11	14	2018-01-11	2018-01-11	2018-01-11	2018-01-11
2018-01-11	15	2018-01-11	2018-01-11	2018-01-11	2018-01-11
2018-01-11	16	2018-01-11	2018-01-11	2018-01-11	2018-01-11
2018-01-11	17	2018-01-11	2018-01-11	2018-01-11	2018-01-11
2018-01-11	18	2018-01-11	2018-01-11	2018-01-11	2018-01-11
2018-01-11	19	2018-01-11	2018-01-11	2018-01-11	2018-01-11
2018-01-11	20	2018-01-11	2018-01-11	2018-01-11	2018-01-11
2018-01-11	21	2018-01-11	2018-01-11	2018-01-11	2018-01-11
2018-01-11	22	2018-01-11	2018-01-11	2018-01-11	2018-01-11
2018-01-11	23	2018-01-11	2018-01-11	2018-01-11	2018-01-11
2018-01-11	24	2018-01-11	2018-01-11	2018-01-11	2018-01-11
2018-01-11	25	2018-01-11	2018-01-11	2018-01-11	2018-01-11
2018-01-11	26	2018-01-11	2018-01-11	2018-01-11	2018-01-11
2018-01-11	27	2018-01-11	2018-01-11	2018-01-11	2018-01-11
2018-01-11	28	2018-01-11	2018-01-11	2018-01-11	2018-01-11
2018-01-11	29	2018-01-11	2018-01-11	2018-01-11	2018-01-11
2018-01-11	30	2018-01-11	2018-01-11	2018-01-11	2018-01-11
2018-01-11	31	2018-01-11	2018-01-11	2018-01-11	2018-01-11
2018-01-11	32	2018-01-11	2018-01-11	2018-01-11	2018-01-11
2018-01-11	33	2018-01-11	2018-01-11	2018-01-11	2018-01-11
2018-01-11	34	2018-01-11	2018-01-11	2018-01-11	2018-01-11
2018-01-11	35	2018-01-11	2018-01-11	2018-01-11	2018-01-11
2018-01-11	36	2018-01-11	2018-01-11	2018-01-11	2018-01-11
2018-01-11	37	2018-01-11	2018-01-11	2018-01-11	2018-01-11
2018-01-11	38	2018-01-11	2018-01-11	2018-01-11	2018-01-11
2018-01-11	39	2018-01-11	2018-01-11	2018-01-11	2018-01-11
2018-01-11	40	2018-01-11	2018-01-11	2018-01-11	2018-01-11
2018-01-11	41	2018-01-11	2018-01-11	2018-01-11	2018-01-11
2018-01-11	42	2018-01-11	2018-01-11	2018-01-11	2018-01-11
2018-01-11	43	2018-01-11	2018-01-11	2018-01-11	2018-01-11
2018-01-11	44	2018-01-11	2018-01-11	2018-01-11	2018-01-11
2018-01-11	45	2018-01-11	2018-01-11	2018-01-11	2018-01-11
2018-01-11	46	2018-01-11	2018-01-11	2018-01-11	2018-01-11
2018-01-11	47	2018-01-11	2018-01-11	2018-01-11	2018-01-11
2018-01-11	48	2018-01-11	2018-01-11	2018-01-11	2018-01-11
2018-01-11	49	2018-01-11	2018-01-11	2018-01-11	2018-01-11
2018-01-11	50	2018-01-11	2018-01-11	2018-01-11	2018-01-11

NO.	FUSE	AMP.	FUSE PART NO.
F01	EBIS/ABS	5	1L3T-14A094-DA
F02	EHFAS, RSA POWER UNIT -ALL	10	1L3T-14A094-FA
F03	CDW KL15 -ALL	2	1L3T-14A094-AA
F04	FRONT CHASSIS & LENS LARGE ENGINE & PUMP KL15 (BRASS)	7.5	1L3T-14A094-EA
F05	CHASSIS & ENGINE POWER (TR, 2000, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100)	7.5	1L3T-14A094-DA
F06	AUTO TRANSMISSION IGN, TR, DT, TR, FR, TR, FM	10	1L3T-14A094-FA
F07	CLUSTER KL15-ALL	3	1L3T-14A094-BA
F08	ENGINE CONTROL MODULE -ALL	5	1L3T-14A094-DA
F09	TACHOGRAPH IGM -ALL	5	1L3T-14A094-FA
F10	TACHOGRAPH KL30 -ALL	3	1L3T-14A094-BA
F11	CHASSIS VCU KL30 -ALL	20	1L3T-14A094-HA
F12	TACHO (BMS CAN SUPPLY) BMS	2	1L3T-14A094-AA
F13	INTARDER/INT3&MANUAL	7.5	1L3T-14A094-EA
F14	PCCM KL30-ALL	5	1L3T-14A094-DA
F15	VOLTAGE CONVERTER -1 KL30 -ALL	25	1L3T-14A094-JA
F16	AUTOMATIC TRANSMISSION SUPPLY-TR, DT-TR, FR	10	1L3T-14A094-FA
F17	CLUSTER -ALL	10	1L3T-14A094-FA
F18	VOLTAGE CONVERTER -2 KL30 -ALL	25	1L3T-14A094-JA
F19	A/C COMPONENTS-ALL	5	1L3T-14A094-DA
F20	SWITCHES & BRAKE LOCKING VALVE-ALL	7.5	1L3T-14A094-EA
F21	A/C BLOWER-ALL	20	1L3T-14A094-HA
F22	ACCESSORY LIGHTING -ALL	7.5	1L3T-14A094-EA
F23	CHASSIS VCU KL30 -ALL	5	1L3T-14A094-DA
F24	FUEL FILTER HEATER, AIR DRYER -ALL	20	1L3T-14A094-HA
F25	CONVERTER 1 & 2 KL15 -ALL	3	1L3T-14A094-BA
F26	TRAILER IGN-TR	7.5	1L3T-14A094-EA
F27	MULTIFUNCTION SWITCH IGN-ALL	3	1L3T-14A094-BA
F28	WINDSHIELD 1 SUPPLY-COLDPACK	30	1L3T-14A094-KA
F29	WINDSHIELD 2 SUPPLY-COLDPACK	30	1L3T-14A094-KA
F30	MULTIFUNCTION SWITCH KL30 -ALL	3	1L3T-14A094-BA
F31	ALCOHOL INTERLOCK KL15 -ALL	5	1L3T-14A094-DA
F32	EBIS/ABS	15	1L3T-14A094-GA
F33	DNOM MODULE & UREA HEATER-ALL	15	1L3T-14A094-GA
F34	ECM -ALL	20	1L3T-14A094-HA
F35	WEMA, EDS	7.5	1L3T-14A094-BA
F36	NOX -ALL	15	1L3T-14A094-GA
F37	24V POWER POINT -ALL	20	1L3T-14A094-HA
F38	COURTESY LIGHTING -ALL	7.5	1L3T-14A094-EA
F39	ERA CLOANSS SYSTEM KL30-ALL	3	1L3T-14A094-BA
F40	ROLLING BACK MODULE KL30	3	1L3T-14A094-BA
F41	BRAKE LIGHTS -ALL	10	1L3T-14A094-FA
F42	ROOF BEACON, TRIPLE ROOF MARKER -ALL	15	1L3T-14A094-GA
F43	TRAILER AXLE LIFTER -ALL	5	1L3T-14A094-DA
F44	REVERSE GEAR -ALL	10	1L3T-14A094-FA
F45	CDW KL30 -ALL	3	1L3T-14A094-BA

NO.	FUSE	AMP.	FUSE PART NO.
F46	RIGHT PARK LIGHTS -ALL	7.5	1L3T-14A094-EA
F47	-	-	-
F48	LEFT PARK LIGHTS	7.5	1L3T-14A094-EA
F49	TRAILER 7 PIN SUPPLY -TR	30	1L3T-14A094-KA
F50	TRAILER PARK LIGHTS RIGHT-ALL	7.5	1L3T-14A094-EA
F51	TRAILER PARK LIGHTS LEFT-ALL	3	1L3T-14A094-BA
F52	TACHOGRAPH PARK-ALL	5	1L3T-14A094-DA
F53	CIGAR LIGHTER -ALL	15	1L3T-14A094-GA
F54	TRAILER PARK LIGHTS LEFT-ALL	7.5	1L3T-14A094-EA
F55	A/C BLOWER (WET TYPE) -ALL	20	1L3T-14A094-HA
F56	BCU1, 7 -ALL	20	1L3T-14A094-HA
F57	FUEL FIRED HEATER -HEATER	20	1L3T-14A094-HA
F58	BCU1, 8 -ALL	20	1L3T-14A094-HA
F59	BLIS & SHORT RANGE RADAR EBS&EUS	3	1L3T-14A094-BA
F60	HORN-ALL	10	1L3T-14A094-FA
F61	TPMS KL15-ALL	2	1L3T-14A094-AA
F62	TPMS KL30-ALL	5	1L3T-14A094-DA
F63	ALTERNATOR W SIGNAL -ABS&MANUAL	2	1L3T-14A094-AA
F64	BCU1, 1 -ALL	20	1L3T-14A094-HA
F65	BCU1, 2 -ALL	20	1L3T-14A094-HA
F66	BCU1, 3 -ALL	20	1L3T-14A094-HA
F67	BCU1, 4 -ALL	20	1L3T-14A094-HA
F68	BCU1, 5 -ALL	20	1L3T-14A094-HA
F69	BCU1, 6 -ALL	20	1L3T-14A094-HA
F70	IGN SWITCH SUPPLY -ALL	5	1L3T-14A094-DA
F71	VCT&EGR KL30-ALL	15	1L3T-14A094-GA
F72	ALCOHOL INTERLOCK KL30 -ALL	5	1L3T-14A094-DA
F73	-	-	-
F74	-	-	-
F75	-	-	-
F76	POWERPOINT 12V -ALL	20	1L3T-14A094-HA
F77	RAIN SENSOR/HEADLAMP ASSEMBLIES LHS & RHS-ALL	7.5	1L3T-14A094-EA
F78	USE CHARGER -ALL	5	1L3T-14A094-DA
F79	AFTERMARKET BATT SUPPLY OUTSIDE CABIN-ALL	20	1L3T-14A094-HA
F80	AFTERMARKET IGA SUPPLY-HEATING/COOLING-ALL	15	1L3T-14A094-GA
F81	AFTERMARKET BATT SUPPLY INSIDE CABINET-C AVAILABLE-ALL	20	1L3T-14A094-HA
F82	HEDLMAP SWITCH-ALL	3	1L3T-14A094-BA

NO.	RELAY	A	RELAY PART NO.
R01	IGNITION RELAY 1 -ALL	40	DUST-148192-8A
R02	VCT & EGR VEMA & NOX RELAY -ALL	40	DUST-148192-8A
R03	IGNITION 2 RELAY-ALL	40	DUST-148192-8A
R04	WINDSHIELD HEATER 1 COLDPACK	40	DUST-148192-8A
R05	WINDSHIELD HEATER 2 COLDPACK	40	DUST-148192-8A
R06	CABIN TILTING-ALL	40	DUST-148192-8A
R07	ROOF BEACON BEACON(FRD	20	DUST-148192-AA
R08	AUX. RELAY-ALL	20	DUST-148192-AA
R09	TRAILER AXLE LIFTER-ALL	20	DUST-148192-AA
R10	BLOWER 1-ALL	20	DUST-148192-AA
R11	IGN 3-ALL	40	DUST-148192-AA
R12	ENGINE STOP-ALL	20	DUST-148192-AA
R13	A/C BLOWER 2 RELAY-ALL	20	DUST-148192-AA
R14	RUN/ACCESSORY-ALL	20	DUST-148192-AA
R15	BRAKE LIGHT 1 RELAY ABS&ESP	20	DUST-148192-AA
R16	BACKUP LAMPS RELAY-ALL	20	DUST-148192-AA
R17	PARK LIGHT RELAY-ALL	20	DUST-148192-AA
R18	BRAKE LIGHT 2 RELAY-ABS	40	DUST-148192-AA
R19	BRAKE LOCKING VALVE RELAY-ALL	20	DUST-148192-AA
R20	T.C. AVAILABLE-ALL	20	DUST-148192-AA
R21	BATTERY SAVING/LATCHING-12V 20A-ALL	20	DUST-148192-AA
R22	TRIPLE ROOF MARKER LAMPS RELAY-ALL	20	DUST-148192-AA
R23	HORN RELAY-ALL	20	DUST-148192-AA
R24	-	-	-

NO.	RELAY	A	RELAY PART NO.
R01	IGNITION RELAY 1 -ALL	40	DUST-148192-8A
R02	VCT & EGR VEMA & NOX RELAY -ALL	40	DUST-148192-8A
R03	IGNITION 2 RELAY-ALL	40	DUST-148192-8A
R04	WINDSHIELD HEATER 1 COLDPACK	40	DUST-148192-8A
R05	WINDSHIELD HEATER 2 COLDPACK	40	DUST-148192-8A
R06	CABIN TILTING-ALL	40	DUST-148192-8A
R07	ROOF BEACON BEACON(FRD	20	DUST-148192-AA
R08	AUX. RELAY-ALL	20	DUST-148192-AA
R09	TRAILER AXLE LIFTER-ALL	20	DUST-148192-AA
R10	BLOWER 1-ALL	20	DUST-148192-AA
R11	IGN 3-ALL	40	DUST-148192-AA
R12	ENGINE STOP-ALL	20	DUST-148192-AA
R13	A/C BLOWER 2 RELAY-ALL	20	DUST-148192-AA
R14	RUN/ACCESSORY-ALL	20	DUST-148192-AA
R15	BRAKE LIGHT 1 RELAY ABS&ESP	20	DUST-148192-AA
R16	BACKUP LAMPS RELAY-ALL	20	DUST-148192-AA
R17	PARK LIGHT RELAY-ALL	20	DUST-148192-AA
R18	BRAKE LIGHT 2 RELAY-ABS	40	DUST-148192-AA
R19	BRAKE LOCKING VALVE RELAY-ALL	20	DUST-148192-AA
R20	T.C. AVAILABLE-ALL	20	DUST-148192-AA
R21	BATTERY SAVING/LATCHING-12V 20A-ALL	20	DUST-148192-AA
R22	TRIPLE ROOF MARKER LAMPS RELAY-ALL	20	DUST-148192-AA
R23	HORN RELAY-ALL	20	DUST-148192-AA
R24	-	-	-

NO.	RELAY	A	RELAY PART NO.
R01	IGNITION RELAY 1 -ALL	40	DUST-148192-8A
R02	VCT & EGR VEMA & NOX RELAY -ALL	40	DUST-148192-8A
R03	IGNITION 2 RELAY-ALL	40	DUST-148192-8A
R04	WINDSHIELD HEATER 1 COLDPACK	40	DUST-148192-8A
R05	WINDSHIELD HEATER 2 COLDPACK	40	DUST-148192-8A
R06	CABIN TILTING-ALL	40	DUST-148192-8A
R07	ROOF BEACON BEACON(FRD	20	DUST-148192-AA
R08	AUX. RELAY-ALL	20	DUST-148192-AA
R09	TRAILER AXLE LIFTER-ALL	20	DUST-148192-AA
R10	BLOWER 1-ALL	20	DUST-148192-AA
R11	IGN 3-ALL	40	DUST-148192-AA
R12	ENGINE STOP-ALL	20	DUST-148192-AA
R13	A/C BLOWER 2 RELAY-ALL	20	DUST-148192-AA
R14	RUN/ACCESSORY-ALL	20	DUST-148192-AA
R15	BRAKE LIGHT 1 RELAY ABS&ESP	20	DUST-148192-AA
R16	BACKUP LAMPS RELAY-ALL	20	DUST-148192-AA
R17	PARK LIGHT RELAY-ALL	20	DUST-148192-AA
R18	BRAKE LIGHT 2 RELAY-ABS	40	DUST-148192-AA
R19	BRAKE LOCKING VALVE RELAY-ALL	20	DUST-148192-AA
R20	T.C. AVAILABLE-ALL	20	DUST-148192-AA
R21	BATTERY SAVING/LATCHING-12V 20A-ALL	20	DUST-148192-AA
R22	TRIPLE ROOF MARKER LAMPS RELAY-ALL	20	DUST-148192-AA
R23	HORN RELAY-ALL	20	DUST-148192-AA
R24	-	-	-

NO.	RELAY	A	RELAY PART NO.
R01	IGNITION RELAY 1 -ALL	40	DUST-148192-8A
R02	VCT & EGR VEMA & NOX RELAY -ALL	40	DUST-148192-8A
R03	IGNITION 2 RELAY-ALL	40	DUST-148192-8A
R04	WINDSHIELD HEATER 1 COLDPACK	40	DUST-148192-8A
R05	WINDSHIELD HEATER 2 COLDPACK	40	DUST-148192-8A
R06	CABIN TILTING-ALL	40	DUST-148192-8A
R07	ROOF BEACON BEACON(FRD	20	DUST-148192-AA
R08	AUX. RELAY-ALL	20	DUST-148192-AA
R09	TRAILER AXLE LIFTER-ALL	20	DUST-148192-AA
R10	BLOWER 1-ALL	20	DUST-148192-AA
R11	IGN 3-ALL	40	DUST-148192-AA
R12	ENGINE STOP-ALL	20	DUST-148192-AA
R13	A/C BLOWER 2 RELAY-ALL	20	DUST-148192-AA
R14	RUN/ACCESSORY-ALL	20	DUST-148192-AA
R15	BRAKE LIGHT 1 RELAY ABS&ESP	20	DUST-148192-AA
R16	BACKUP LAMPS RELAY-ALL	20	DUST-148192-AA
R17	PARK LIGHT RELAY-ALL	20	DUST-148192-AA
R18	BRAKE LIGHT 2 RELAY-ABS	40	DUST-148192-AA
R19	BRAKE LOCKING VALVE RELAY-ALL	20	DUST-148192-AA
R20	T.C. AVAILABLE-ALL	20	DUST-148192-AA
R21	BATTERY SAVING/LATCHING-12V 20A-ALL	20	DUST-148192-AA
R22	TRIPLE ROOF MARKER LAMPS RELAY-ALL	20	DUST-148192-AA
R23	HORN RELAY-ALL	20	DUST-148192-AA
R24	-	-	-

NO.	RELAY	A	RELAY PART NO.
R01	IGNITION RELAY 1 -ALL	40	DUST-148192-8A
R02	VCT & EGR VEMA & NOX RELAY -ALL	40	DUST-148192-8A
R03	IGNITION 2 RELAY-ALL	40	DUST-148192-8A
R04	WINDSHIELD HEATER 1 COLDPACK	40	DUST-148192-8A
R05	WINDSHIELD HEATER 2 COLDPACK	40	DUST-148192-8A
R06	CABIN TILTING-ALL	40	DUST-148192-8A
R07	ROOF BEACON BEACON(FRD	20	DUST-148192-AA
R08	AUX. RELAY-ALL	20	DUST-148192-AA
R09	TRAILER AXLE LIFTER-ALL	20	DUST-148192-AA
R10	BLOWER 1-ALL	20	DUST-148192-AA
R11	IGN 3-ALL	40	DUST-148192-AA
R12	ENGINE STOP-ALL	20	DUST-148192-AA
R13	A/C BLOWER 2 RELAY-ALL	20	DUST-148192-AA
R14	RUN/ACCESSORY-ALL	20	DUST-148192-AA
R15	BRAKE LIGHT 1 RELAY ABS&ESP	20	DUST-148192-AA
R16	BACKUP LAMPS RELAY-ALL	20	DUST-148192-AA
R17	PARK LIGHT RELAY-ALL	20	DUST-148192-AA
R18	BRAKE LIGHT 2 RELAY-ABS	40	DUST-148192-AA
R19	BRAKE LOCKING VALVE RELAY-ALL	20	DUST-148192-AA
R20	T.C. AVAILABLE-ALL	20	DUST-148192-AA
R21	BATTERY SAVING/LATCHING-12V 20A-ALL	20	DUST-148192-AA
R22	TRIPLE ROOF MARKER LAMPS RELAY-ALL	20	DUST-148192-AA
R23	HORN RELAY-ALL	20	DUST-148192-AA
R24	-	-	-

NO.	RELAY	A	RELAY PART NO.
R01	IGNITION RELAY 1 -ALL	40	DUST-148192-8A
R02	VCT & EGR VEMA & NOX RELAY -ALL	40	DUST-148192-8A
R03	IGNITION 2 RELAY-ALL	40	DUST-148192-8A
R04	WINDSHIELD HEATER 1 COLDPACK	40	DUST-148192-8A
R05	WINDSHIELD HEATER 2 COLDPACK	40	DUST-148192-8A
R06	CABIN TILTING-ALL	40	DUST-148192-8A
R07	ROOF BEACON BEACON(FRD	20	DUST-148192-AA
R08	AUX. RELAY-ALL	20	DUST-148192-AA
R09	TRAILER AXLE LIFTER-ALL	20	DUST-148192-AA
R10	BLOWER 1-ALL	20	DUST-148192-AA
R11	IGN 3-ALL	40	DUST-148192-AA
R12	ENGINE STOP-ALL	20	DUST-148192-AA
R13	A/C BLOWER 2 RELAY-ALL	20	DUST-148192-AA
R14	RUN/ACCESSORY-ALL	20	DUST-148192-AA
R15	BRAKE LIGHT 1 RELAY ABS&ESP	20	DUST-148192-AA
R16	BACKUP LAMPS RELAY-ALL	20	DUST-148192-AA
R17	PARK LIGHT RELAY-ALL	20	DUST-148192-AA
R18	BRAKE LIGHT 2 RELAY-ABS	40	DUST-148192-AA
R19	BRAKE LOCKING VALVE RELAY-ALL	20	DUST-148192-AA
R20	T.C. AVAILABLE-ALL	20	DUST-148192-AA
R21	BATTERY SAVING/LATCHING-12V 20A-ALL	20	DUST-148192-AA
R22	TRIPLE ROOF MARKER LAMPS RELAY-ALL	20	DUST-148192-AA
R23	HORN RELAY-ALL	20	DUST-148192-AA
R24	-	-	-

NO.	RELAY	A	RELAY PART NO.
R01	IGNITION RELAY 1 -ALL	40	DUST-148192-8A
R02	VCT & EGR VEMA & NOX RELAY -ALL	40	DUST-148192-8A
R03	IGNITION 2 RELAY-ALL	40	DUST-148192-8A
R04	WINDSHIELD HEATER 1 COLDPACK	40	DUST-148192-8A
R05	WINDSHIELD HEATER 2 COLDPACK	40	DUST-148192-8A
R06	CABIN TILTING-ALL	40	DUST-148192-8A
R07	ROOF BEACON BEACON(FRD	20	DUST-148192-AA
R08	AUX. RELAY-ALL	20	DUST-148192-AA

C2880 (14401)																							
CAVITY	WIRE NAME	COLOR	TYPE	OPTION	CSA	CAVITY	WIRE NAME	COLOR	TYPE	OPTION	CSA	CAVITY	WIRE NAME	COLOR	TYPE	OPTION	CSA	CAVITY	WIRE NAME	COLOR	TYPE	OPTION	CSA
B-1	A.SDC14	RD	ATD		16	F38-01	BP858	VE/RO	STAD		12	R07-01	DA354	DC/WH	STAD	FRD	0.75						
B-4	DC2144	RD	TBD		16	F39-01	BP859	BN/WH	STAD	BSSA60R	0.75	R07-01	CA411A	CA/WH	STAD	BEACON/FRD	0.5						
D01-01	F3E31E	UT/BL	STAD		0.33	R60-10	BP860	CN/RO	STAD		0.75	R07-03	GD35AD	BN/WH	STAD	BEACON/FRD	0.5						
D01-02	L3496	BN/VE	STAD		0.33	F61-01	BP861	BL/UT	STAD		0.5	R07-04	DCX18	VE/CA	STAD	BEACON/FRD	0.5						
D02-01	F3E6E	VE/OC	STAD		0.33	F62-01	BP862	BN/RO	STAD		0.75	R07-05	BP862A	VE/RO	STAD	BEACON/FRD	0.5						
D02-02	EC340A	BN/VE	STAD		0.33	F63-01	VOX50	CV/OC	STAD	BSSA60MANUAL(UTR-D02)	0.5	R08-01	CE348	BN/BU	STAD		0.5						
D01-01	BP81A	BN	STAD	BMS	0.5	F64-01	DCX73	CN/WH	STAD	BSSA60MANUAL(UTR-D02)	0.5	R08-02	BP873	RD	STAD		0.75						
F01-02	DCX21A	CV/BN	STBD		4	F65-01	BP865	VE/RO	STAD		1.5	R08-03	CE336	BL/UC	STAD		0.75						
R02-01	BP86C	CN	STAD	BMS	0.75	F66-01	BP866	BN/WH	STAD		0.5	R09-01	BP110	BN/BU	STAD		0.5						
R02-02	DCX21B	CV/BN	STBD		4	F67-01	BP867	RD	STAD		1.5	R09-02	BPAT09	BN/WH	STAD		0.5						
R03-01	BP867	CV/RO	STBD		2.5	F68-01	BP868	BL/RO	STAD		1.5	R09-03	CA113C	CN/OC	STAD	TR	0.75						
R04-01	BP86C	UT	STAD	BSSA60R	0.5	F69-01	DA355	BN/RO	STAD		0.75	R10-01	DA355	DC/VE	STAD		1.5						
R05-01	BP86D	NE	STAD	UTR-D1-TR-FK(BMS/INT3)	0.75	F70-01	BP870	BN/RO	STAD		1	R10-02	DA446	CV/VE	STAD		1.5						
R05-01	BP86E	VE	STAD	BSSA60MANUAL	0.5	F70-02	BP861A	BN/RO	STAD		4	R10-03											
R06-01	BP86C	WH/BU	STBD	INTUTR-D1-TR-FK(UTR-FM)	2.5	F71-01	CE103	BL/UC	STAD		0.75	R10-04	GB184C	BL/UT	STAD		1.5						
R06-01	BP86C	WH/BU	STAD	FRD-D1-TR-FK	1	F71-02	CE60C	BN/VE	STBD		4	R11-04	DCX31D	BN/VE	STAD		1						
R07-01	BP870A	BN/RO	STAD		0.5	F74-01	BP873C	UT/RO	STAD	BMS	1	R12-01											
R08-01	BP86C	CV/VE	STAD		0.5	F75-01	B.COCX76	CV/VE	STBD		0.75	R12-02	DA356	DC/BL	STAD		0.75						
R09-01	BP86C	UT/CV	STAD		0.75	F76-01	BP876	CN/RO	STBD		0.5	R12-03	CE144	UT/BN	STAD	FRD	0.75						
F10-01	BP870	VE/RO	STAD		0.75	F76-02	CA107A	CV/VE	STBD		0.5	R12-04	DA432E	CA/VE	STAD		1						
F10-02	DCX60D	UT/OC	STAD	BMS	4	F77-01	BP877	WH	STAD		0.75	R12-05											
F10-02	BP880C	VE/RO	STBD	BMS	4	F77-02	CA107C	CV/VE	STBD		0.5	R13-01	CHP06	UT/CN	STAD	HEATER	0.5						
F11-01	BP871	BL/RO	STAD		0.5	F78-01	BP878	VE/RO	STBD		0.5	R13-02	CE201	BL/UC	STAD		1.5						
F11-01	BP871	BL/RO	STAD		0.5	F78-02	CA107C	CV/VE	STBD		0.5	R13-03	BSSA Grounding Strategy-IP										
F13-01	BP873	CV/RO	STAD	NT&BMANUAL	0.5	F78-03	CA107C	CV/VE	STBD		0.5	R13-04	BP893	WH/RO	STAD	HEATER	1.5						
F14-01	BP87A	BN/RO	STAD		0.5	F79-01	BP879	BN/WH	STAD		0.5	R13-05	BP881	VE/CA	STAD		1.5						
F15-01	BP875	BN/WH	STBD		0.5	F81-01	BP881	RD	STAD		1.5	R13-06	CA402	VE/CA	STAD		1.5						
F16-01	DA17A	DC/VE	STBD	TR-FM	2.5	F82-01	BP882	VE/RO	STAD		0.5	R14-01											
F16-01	BP876	UT/RO	STAD	TR-D1-TR-FK	0.5	F82-02	CA107C	CV/VE	STBD		0.5	R14-02	DCX33C	UT/CN	STAD		0.5						
F17-01	BP877	RD	STAD		0.75	F82-02	BP882	VE/RO	STBD		4	R14-04	DCX64B	WH/BU	STBD		2.5						
F18-01	BP878	VE/RO	STAD		2.5	F83-01	BP883A	BL/RO	STAD		4	R14-05											
F19-01	BP875	BN/WH	STAD		0.5	F83-01	DA169	CV/OC	STAD	TR-FM	2.5	R15-01	DA115E	DC/WH	STAD	BSSAESP	0.5						
F20-01	BP870	NE/VT	STAD		0.5	F83-01	BP883C	CV/RO	STAD	TR-D1-TR-FK	0.5	R15-01	DA115H	DC/WH	STAD	BMS	0.5						
F20-02	DCX23C	UT/CV	STAD		4	F86-01	BP886	BN/RO	STBD		4	R15-01	DA151D	DC/WH	STAD	BSSAESP	0.5						
F21-01	BP871	BL/UT	STAD		0.5	F11-01	BP881	BL/RO	STAD		0.5	R15-02	Diagnose3										
F22-01	BP872	CN/OC	STAD		0.5	F11-02	B.SDC148	RD	STBD		4	R15-03	BP870P	VE/UT	STAD		0.5						
F23-01	BP87A	BN/VE	STAD		0.75	F12-01	BP8812	CV/RO	STAD		4	R15-04	CA404B	RD	STAD		1.5						
F24-01	BP87A	UT/CN	STAD		0.5	F12-02	B.SDC148	RD	STBD		4	R15-05	Diagnose4										
F25-01	BP875	WH/OC	STAD		0.75	F13-01	BP8813	CV/VE	STBD		4	R15-06	BP894C	RD	STAD		1.5						
F26-01	BP875	BN/WH	STAD		0.5	F14-01	BP814	BN/RO	STBD		4	R16-01	CA176A	CV/BL	STAD		0.5						
F28-01	BP873	CV/VT	STBD	COLDPACK	4	F14-02	B.SDC148	RD	STBD		4	R16-03	GD35AP	BN/WH	STAD		1.5						
F28-02	BP815A	BN/BU	STBD	COLDPACK	4	F15-01	BP8815	WH/RO	STBD	COLDPACK	5	R16-04	DA119	DC/BL	STAD		1.5						
F29-01	BP870	WH/VE	STBD	COLDPACK	4	F15-02	B.SDC148	RD	STBD	COLDPACK	5	R16-05	BP894A	CN/RO	STAD		1.5						
F29-02	BP815B	BN/BU	STBD	COLDPACK	4	R01-01	DCX32A	BN/VE	STAD		4	R17-01	CA1085Y	BN/WH	STAD		0.5						
F31-01	BP871	BL/OC			0.5	R01-04	DCX21	CV/BN	STBD		4	R17-03	CE335	VT	STAD		0.5						
F32-01	BP871	UT/RO	STAD	BMS	0.5	R17-04	CA1085Y	BN/WH	STAD		4	R17-04	CE335	VT	STAD		0.5						
F33-01	BP873	RD	STAD		0.75	R01-05	BP8811	BL/RO	STBD		4	R17-05	BP8803	BL/RO	STBD		1.5						
F33-02	BP8814D	BN/RO	STBD		4	R01-06	CA1081B	CV/WH	STAD	BMS	0.5	R18-02	DA127	DC/BL	STAD	BMS	0.5						
F34-01	BP87A	VE/UT	STBD		4	R01-07	DCX580	BN/VT	STAD	BMS	0.5	R18-03	CA108A	BN/UT	STAD	BMS	1.5						
F35-01	BP876A	CV/VE	STAD	BMS	0.5	R02-01	CE1012	CV/VT	STAD		0.5	R18-04	BP894HA	RD	STAD	BMS	1.5						
F35-02	CE007A	BN/VE	STBD		4	R02-04	CE007	BN/VE	STBD		4	R18-05	GD35B	BN/WH	STAD	BMS	0.5						
F36-01	BP876	CV/VT	STAD		0.75	F36-02	BP8814E	BN/RO	STBD		0.5	R19-01	CA1081E	BN/WH	STAD	BMS	0.5						
F36-02	CE007B	BN/VE	STBD		0.5	R02-05	CE1013	BN/VT	STAD		0.5	R19-01	BP808E	BN/VT	STAD	BMS	0.5						
F38-01	BP873	BN/WH	STAD		0.5	R03-01	DCX32B	BN/VE	STAD		1	R19-02	DCX32C	BN/VE	STAD		0.5						
F39-01	BP873	WH/RO			0.5	R03-04	DCX23	UT/OC	STAD		1	R19-03	CA104B	BL/UC	STAD		0.5						
F40-01	BP815A	UT/RO	STAD		0.5	R03-05	CA1085Y	BN/WH	STAD	BMS	0.5	R19-04	BP870N	VE/VT	STAD		0.5						
F41-01	BP87A	RD	STAD		0.5	R03-06	BP8812A	CV/RO	STBD		0.5	R19-05	BP810	UT/CN	STAD		0.5						
F42-01	BP872	VE/RO	STAD		0.5	R03-07	DCX58C	BN/VT	STAD	BMS	0.5	R20-01	CV13E	VE/CA	STAD		0.5						
F44-01	BP87A	CN/RO	STAD		1.5	R03-08	CA1081EY	BN/WH	STAD	BMS	0.5	R21-01											
F46-01	BP87A	BN/WH	STAD		0.5	R04-01	BP8833C	VE/BU	STAD	COLDPACK	4	R21-02	CA10876A	CN/RO	STAD		0.5						
F46-02	CE130	UT/WH	STBD		4	R04-04	BP8815A	BN/BU	STBD	COLDPACK	4	R21-03											
F48-01	BP876B	CV/VE	STAD		0.75	R04-05	BP8815A	BN/BU	STBD	COLDPACK	4	R21-04	CA1089	VE/CA	STBD		0.5						
F49-01	BP87A	RD	STAD	TR	0.5	R04-06	CA1081EY	BN/WH	STAD	COLDPACK	4	R21-05	BP876B	BN/WH	STAD		0.5						
F49-02	BP880E	BN/RO	STBD		4	R05-01	MD303D	VE/BU	STAD	COLDPACK	0.5	R22-01	CA1085T	BN/WH	STAD		0.5						
F50-01	BP870	VE/OC	STAD		1.5	R05-04	BP8815B	BN/BU	STBD	COLDPACK	4	R22-02	CA1081B	WH/CON	STAD		0.35						
F51-01	BP871	BL/RO	STAD		0.5	R05-05	BP8815B	BN/WH	STBD	COLDPACK	4	R22-03	CA1081E	UT/RO	STAD		0.75						
F52-01	BP872	CN/WH	STAD		1	R05-06	CA1081EY	BN/WH	STAD	COLDPACK	0.5	R22-04	BP894B	VE/RO	STAD		0.75						
F54-01	BP87A	UT/OC	STAD		1.5	R06-01	DA126	DC/VE	STAD		0.5	R23-01	CA1084A	UT/CN	STAD		0.5						
F55-01	BP871	WH/RO	STAD	HEATER	1.5	R06-04	DA127	DC/WH	STBD		0.5	R23-02	BP8971E	BL/UC	STAD		0.5						
F55-01	BP871	WH/RO	STAD	HEATER	1.5	R06-06	BP8813	CV/RO	STBD		0.5	R23-04	CA1082	BN/WH	STAD		1.5						
F56-01	BP875	UT/RO	STAD		1.5	R06-08	CA1081EY	BN/WH	STAD		0.5	R23-05	BP870	CN/RO	STAD		0.75						
F57-01	BP871	CV																					

NO.	RELAY	A	RELAY PART NO
R01	IGN_1 : ALL	40	-
R02	-	-	-
R03	DUMMY SW 1 :ALL	20	-
R04	DUMMY SW 2 :ALL	20	-
R05	MIRROR HEATER RELAY:ALL	20	-
R06	AC COMP SW RELAY: ALL	20	DUST-14B192-AA

NOTE:
RELAYS WILL NOT BE FIXED IN HARNESS PRODUCTION
THEY WILL BE FIXED IN VEHICLE ASSEMBLY

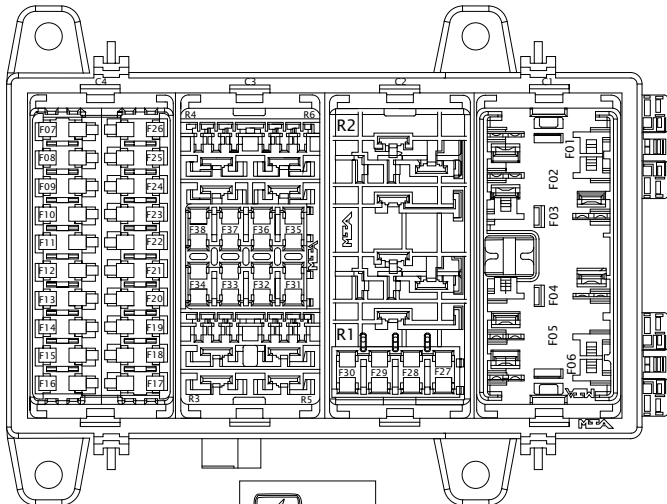
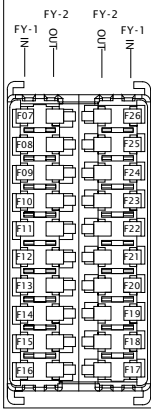
NOTE-2

1	.	0
---	---	---

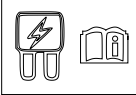


DIODES MUST BE ATTACHED AS "0" AS LOCATED TO OUTWARD PINS OF CASSETTE

C4 Cassette Sequence



← Eyelet



TO AUXILIARY FUSEBOX [C28R01]
MTA 0301520 : FRAME
0300793 : CASSETTE 4 SEC. LOCK : 1
0301506 : CASSETTE 2 SEC. LOCK : 1
0301566 : CASSETTE 3 SEC. LOCK : 1
F6XA-19A405-AA : FUSE PULLER : 1
MTA 0301470 : CASSETTE 1 : 1
MTA 0301504 : CASSETTE 2 : 1
MTA 0301564 : CASSETTE 3 : 1
MTA 0301640 : CASSETTE 4 : 1
POD6923M6X1 ZTAS : NUT M6 : 1

C28R01 (14401)				
Drawn	Rev	Name	Color	Type
2024-02-28	1	28R01	VE/BD	ETBD
2024-02-28	2	28R02	VT/GN	ETAD
2024-02-28	3	28R03	BN/BU	ETAD
2024-02-28	4	28R04	BN/BN	ETAD
2024-02-28	5	28R05	BN/BN	ETAD
2024-02-28	6	28R06	BN/BN	ETAD
2024-02-28	7	28R07	BN/BN	ETAD
2024-02-28	8	28R08	BN/BN	ETAD
2024-02-28	9	28R09	BN/BN	ETAD
2024-02-28	10	28R10	BN/BN	ETAD
2024-02-28	11	28R11	BN/BN	ETAD
2024-02-28	12	28R12	BN/BN	ETAD
2024-02-28	13	28R13	BN/BN	ETAD
2024-02-28	14	28R14	BN/BN	ETAD
2024-02-28	15	28R15	BN/BN	ETAD
2024-02-28	16	28R16	BN/BN	ETAD
2024-02-28	17	28R17	BN/BN	ETAD
2024-02-28	18	28R18	BN/BN	ETAD
2024-02-28	19	28R19	BN/BN	ETAD
2024-02-28	20	28R20	BN/BN	ETAD
2024-02-28	21	28R21	BN/BN	ETAD
2024-02-28	22	28R22	BN/BN	ETAD
2024-02-28	23	28R23	BN/BN	ETAD
2024-02-28	24	28R24	BN/BN	ETAD
2024-02-28	25	28R25	BN/BN	ETAD
2024-02-28	26	28R26	BN/BN	ETAD
2024-02-28	27	28R27	BN/BN	ETAD
2024-02-28	28	28R28	BN/BN	ETAD
2024-02-28	29	28R29	BN/BN	ETAD
2024-02-28	30	28R30	BN/BN	ETAD
2024-02-28	31	28R31	BN/BN	ETAD
2024-02-28	32	28R32	BN/BN	ETAD
2024-02-28	33	28R33	BN/BN	ETAD
2024-02-28	34	28R34	BN/BN	ETAD
2024-02-28	35	28R35	BN/BN	ETAD
2024-02-28	36	28R36	BN/BN	ETAD
2024-02-28	37	28R37	BN/BN	ETAD
2024-02-28	38	28R38	BN/BN	ETAD
2024-02-28	39	28R39	BN/BN	ETAD
2024-02-28	40	28R40	BN/BN	ETAD
2024-02-28	41	28R41	BN/BN	ETAD
2024-02-28	42	28R42	BN/BN	ETAD
2024-02-28	43	28R43	BN/BN	ETAD
2024-02-28	44	28R44	BN/BN	ETAD
2024-02-28	45	28R45	BN/BN	ETAD
2024-02-28	46	28R46	BN/BN	ETAD
2024-02-28	47	28R47	BN/BN	ETAD
2024-02-28	48	28R48	BN/BN	ETAD
2024-02-28	49	28R49	BN/BN	ETAD
2024-02-28	50	28R50	BN/BN	ETAD
2024-02-28	51	28R51	BN/BN	ETAD
2024-02-28	52	28R52	BN/BN	ETAD
2024-02-28	53	28R53	BN/BN	ETAD
2024-02-28	54	28R54	BN/BN	ETAD
2024-02-28	55	28R55	BN/BN	ETAD
2024-02-28	56	28R56	BN/BN	ETAD
2024-02-28	57	28R57	BN/BN	ETAD
2024-02-28	58	28R58	BN/BN	ETAD
2024-02-28	59	28R59	BN/BN	ETAD
2024-02-28	60	28R60	BN/BN	ETAD
2024-02-28	61	28R61	BN/BN	ETAD
2024-02-28	62	28R62	BN/BN	ETAD
2024-02-28	63	28R63	BN/BN	ETAD
2024-02-28	64	28R64	BN/BN	ETAD
2024-02-28	65	28R65	BN/BN	ETAD
2024-02-28	66	28R66	BN/BN	ETAD
2024-02-28	67	28R67	BN/BN	ETAD
2024-02-28	68	28R68	BN/BN	ETAD
2024-02-28	69	28R69	BN/BN	ETAD
2024-02-28	70	28R70	BN/BN	ETAD
2024-02-28	71	28R71	BN/BN	ETAD
2024-02-28	72	28R72	BN/BN	ETAD
2024-02-28	73	28R73	BN/BN	ETAD
2024-02-28	74	28R74	BN/BN	ETAD
2024-02-28	75	28R75	BN/BN	ETAD
2024-02-28	76	28R76	BN/BN	ETAD
2024-02-28	77	28R77	BN/BN	ETAD
2024-02-28	78	28R78	BN/BN	ETAD
2024-02-28	79	28R79	BN/BN	ETAD
2024-02-28	80	28R80	BN/BN	ETAD
2024-02-28	81	28R81	BN/BN	ETAD
2024-02-28	82	28R82	BN/BN	ETAD
2024-02-28	83	28R83	BN/BN	ETAD
2024-02-28	84	28R84	BN/BN	ETAD
2024-02-28	85	28R85	BN/BN	ETAD
2024-02-28	86	28R86	BN/BN	ETAD
2024-02-28	87	28R87	BN/BN	ETAD
2024-02-28	88	28R88	BN/BN	ETAD
2024-02-28	89	28R89	BN/BN	ETAD
2024-02-28	90	28R90	BN/BN	ETAD
2024-02-28	91	28R91	BN/BN	ETAD
2024-02-28	92	28R92	BN/BN	ETAD
2024-02-28	93	28R93	BN/BN	ETAD
2024-02-28	94	28R94	BN/BN	ETAD
2024-02-28	95	28R95	BN/BN	ETAD
2024-02-28	96	28R96	BN/BN	ETAD
2024-02-28	97	28R97	BN/BN	ETAD
2024-02-28	98	28R98	BN/BN	ETAD
2024-02-28	99	28R99	BN/BN	ETAD
2024-02-28	100	28R100	BN/BN	ETAD

PROJECT NAME		MY 2024 H476/H566 FACELIFT PP DESING	
REFERENCE		70DS01 FACEVIEW1	
THIS DRAWING IS THE PROPERTY OF FORD MOTOR COMPANY. IT IS TO BE USED FOR THE PURPOSES SPECIFIED ONLY. IT IS NOT TO BE REPRODUCED OR TRANSMITTED IN ANY FORM OR BY ANY MEANS, ELECTRONIC OR MECHANICAL, INCLUDING PHOTOCOPYING, RECORDING, OR BY ANY INFORMATION STORAGE AND RETRIEVAL SYSTEM, WITHOUT THE WRITTEN PERMISSION OF FORD MOTOR COMPANY.			
DRAWN BY		DATE	1/1/2024
CHECKED BY		DATE	1/1/2024
APPROVED BY		DATE	1/1/2024
SCALE		1:1	
SHEET		1	
TOTAL SHEETS		1	
FORD MOTOR COMPANY			



C1E813 (14398)
C1E813
14398
YCTC1-1446725-3

Caution	Wire Name	Color	Type	Option	CSA
1	D0411AA	BU	BTAD	HTER	0.75
2	D0701A	BN	BTAD	HTER	0.75
3	D0201A	BN	BTAD		0.75



C1A156 (14398)
C1A156
14398
JSTT-144645A

Caution	Wire Name	Color	Type	Option	CSA
1	E0P22	DN	OC	BTAD	0.75
2	E0C0150C	BU	WTAD		0.75



C1E115-C1 (14398)
C1E115-C1
14398
BOSCH 1 928 406 001

C115 CA1 (0438)					
Caution	Wire Name	Color	Type	Option	CSA
1	RE117	WH	OC	BTAD	0.75
2	VE134	CU	BU	BTAD	0.75
3	VE134B	BN	BU	BTAD	0.75
4	RE133	CN	BTAD	0.75	
5	RE134C	WH	BU	BTAD	0.75
6	DOC39	CN	BU	BTAD	0.75
7	RE132	VE	OC	BTAD	0.75
8	VE133A	VE	OC	BTAD	0.75
9	VE134A	BN	BU	BTAD	1.5
10	RE142	CN	BTAD	0.75	
11	RE105	CN	BTAD	0.75	
12	VE136A	CN	BTAD	0.75	
13	RE137	WH	BTAD	0.75	
14	RE138	CY	BTAD	0.75	
15	RE132	BN	BTAD	0.75	
16	RE137	VT	WH	BTAD	0.75
17	RE138	VT	BTAD	0.75	
18	CH004	VE	OC	BTAD	0.75
19	VE138	VE	OC	BTAD	0.75
20	VE138A	WH	BU	TR FRNIT OC	0.75
21	DOC050	WH	BTAD	TR FR FRNIT OC	0.75
22	RE134	CN	BTAD	0.75	
23	VE133	CY	BU	BTAD	0.75
24	RE137A	WH	BTAD	0.75	
25	RE138A	CN	BTAD	0.75	
26	RE137A	VE	OC	BTAD	0.75
27	RE137A	VE	OC	BTAD	0.75
28	RE137A	VE	OC	BTAD	0.75
29	RE137A	VE	OC	BTAD	0.75
30	RE137A	VE	OC	BTAD	0.75
31	RE137A	VE	OC	BTAD	0.75
32	RE137A	VE	OC	BTAD	0.75
33	RE137A	VE	OC	BTAD	0.75
34	RE137A	VE	OC	BTAD	0.75
35	RE137A	VE	OC	BTAD	0.75
36	RE137A	VE	OC	BTAD	0.75
37	RE137A	VE	OC	BTAD	0.75
38	RE137A	VE	OC	BTAD	0.75
39	RE137A	VE	OC	BTAD	0.75
40	RE137A	VE	OC	BTAD	0.75
41	RE137A	VE	OC	BTAD	0.75
42	RE137A	VE	OC	BTAD	0.75
43	RE137A	VE	OC	BTAD	0.75
44	RE137A	VE	OC	BTAD	0.75
45	RE137A	VE	OC	BTAD	0.75
46	RE137A	VE	OC	BTAD	0.75
47	RE137A	VE	OC	BTAD	0.75
48	RE137A	VE	OC	BTAD	0.75
49	RE137A	VE	OC	BTAD	0.75
50	RE137A	VE	OC	BTAD	0.75
51	RE137A	VE	OC	BTAD	0.75
52	RE137A	VE	OC	BTAD	0.75
53	RE137A	VE	OC	BTAD	0.75
54	RE137A	VE	OC	BTAD	0.75
55	RE137A	VE	OC	BTAD	0.75
56	RE137A	VE	OC	BTAD	0.75
57	RE137A	VE	OC	BTAD	0.75
58	RE137A	VE	OC	BTAD	0.75
59	RE137A	VE	OC	BTAD	0.75
60	RE137A	VE	OC	BTAD	0.75
61	RE137A	VE	OC	BTAD	0.75
62	RE137A	VE	OC	BTAD	0.75
63	RE137A	VE	OC	BTAD	0.75
64	RE137A	VE	OC	BTAD	0.75
65	RE137A	VE	OC	BTAD	0.75
66	RE137A	VE	OC	BTAD	0.75
67	RE137A	VE	OC	BTAD	0.75
68	RE137A	VE	OC	BTAD	0.75
69	RE137A	VE	OC	BTAD	0.75
70	RE137A	VE	OC	BTAD	0.75
71	RE137A	VE	OC	BTAD	0.75
72	RE137A	VE	OC	BTAD	0.75
73	RE137A	VE	OC	BTAD	0.75
74	RE137A	VE	OC	BTAD	0.75
75	RE137A	VE	OC	BTAD	0.75
76	RE137A	VE	OC	BTAD	0.75
77	RE137A	VE	OC	BTAD	0.75
78	RE137A	VE	OC	BTAD	0.75
79	RE137A	VE	OC	BTAD	0.75
80	RE137A	VE	OC	BTAD	0.75
81	RE137A	VE	OC	BTAD	0.75
82	RE137A	VE	OC	BTAD	0.75
83	RE137A	VE	OC	BTAD	0.75
84	RE137A	VE	OC	BTAD	0.75
85	RE137A	VE	OC	BTAD	0.75
86	RE137A	VE	OC	BTAD	0.75
87	RE137A	VE	OC	BTAD	0.75
88	RE137A	VE	OC	BTAD	0.75
89	RE137A	VE	OC	BTAD	0.75
90	RE137A	VE	OC	BTAD	0.75
91	RE137A	VE	OC	BTAD	0.75
92	RE137A	VE	OC	BTAD	0.75
93	RE137A	VE	OC	BTAD	0.75
94	RE137A	VE	OC	BTAD	0.75
95	RE137A	VE	OC	BTAD	0.75
96	RE137A	VE	OC	BTAD	0.75
97	RE137A	VE	OC	BTAD	0.75
98	RE137A	VE	OC	BTAD	0.75
99	RE137A	VE	OC	BTAD	0.75
100	RE137A	VE	OC	BTAD	0.75



C1P978 (14398)
C1P978
14398
YCTC1-144683A

Caution	Wire Name	Color	Type	Option	CSA
1	D01172	CN	BTAD	HTER	0.75
2	D0411AB	BU	BTAD	HTER	0.75
3	D0117E	OC	BTAD	HTER	0.75
4	C01114D	BU	BTAD	HTER	0.75



C1A728 (14398)
C1A728
14398
BOSCH 1 928 406 001

CAT238 (14398)				
Caution	Wire Name	Color	Type	Option
1	CAT06Y	YE	2TAD	TRL1
2	CAT09Y	CN	2TAD	TRL1
3	CL529A	WH	2TAD	TRL1 &&(C/CA)
4	CL529	WH	2TAD	H566
5	CBP548	YE/OC	2TAD	TRL1
6	CBP508	YE/OC	2TAD	TRL1
7	CCA26A	BU/GY	2TAD	H566
8	15 PIN	RD	2TAD	
9	CAT119F	OC/BU	2TAD	H566
10	15 PIN	BK/GY	2TAD	H476
11	CAT10	BD	2TBD	TRL1
12	CAT11	RN	2TAD	TRL1
13	CAT12	BU/GY	2TAD	TRL1
14	CAT13	CN/OC	2TAD	TRL1
15	CAT14	OC	2TAD	TRL1



C1A220-C (14398)
C1A220-C
14398
YCTC1-144683A

C1A220-C (14398)					
Cavity	Wire Name	Color	Type	Option	CSA
1	LCL12	VT/OG	2TAD	C6AS	0,75
2	CCD05	CN/BU	2TAD	C6AS	0,75



C1CF37D (14398)
C1CF37D
14398
YCTC1-1446832-1

5	CAT23	CY/YE	2TAD	TRL1
C1CF37D (14398)				
Cavity	Wire Name	Color	Type	Option
2	CCA26AA	BU/CY	2TAD	H566
3	ZA119AA	OC/BU	2T8D	H566
4	CLS29D	WH	2TAD	TRL1
5	CLS29AA	WH	2TAD	6X2&H566
6	CAT09D	CN	2T8D	TRL1





C2E51S (14398)

Cavity	Wire Name	Color	Type	Option	SA
1	A-GDI522	BN/BU	STAD	HEATER	0.75
2	A-GDI523	BN/BU	STAD	HEATER	0.75
3	A-GDI524	BN/BU	STAD	HEATER	0.75
4	A-GDI525	BN/BU	STAD	HEATER	0.75
5	A-GDI526	BN/BU	STAD	HEATER	0.75
6	A-GDI527	BN/BU	STAD	HEATER	0.75



C2E51S (14398)

TYCO 0-608282-5



C1E92S (14398)

Cavity	Wire Name	Color	Type	Option	SA
1	A-E9238	BN/WH	STAD		0.75
2	A-E9239	BN/WH	STAD		0.75
3	A-GDI558	BN/WH	STAD		0.75
4	A-GDI559	BN/WH	STAD		0.75
5	A-GDI560	BN/WH	STAD		0.75
6	A-GDI561	BN/WH	STAD		0.75



C1E92S (14398)

TYCO 0-086725-5



CA156A (14398)

Cavity	Wire Name	Color	Type	Option	SA
1	CA1561	BN/WH	STAD		0.75
2	CA1562	BN/WH	STAD		0.75
3	CA1563	BN/WH	STAD		0.75
4	CA1564	BN/WH	STAD		0.75
5	CA1565	BN/WH	STAD		0.75
6	CA1566	BN/WH	STAD		0.75



CA156A (14398)

TYCO 0-086725-5



CA156B (14398)

Cavity	Wire Name	Color	Type	Option	SA
1	CA1561	BN/WH	STAD		0.75
2	CA1562	BN/WH	STAD		0.75
3	CA1563	BN/WH	STAD		0.75
4	CA1564	BN/WH	STAD		0.75
5	CA1565	BN/WH	STAD		0.75
6	CA1566	BN/WH	STAD		0.75



CA156B (14398)

TYCO 0-086725-5



C1MC39B (14398)

Cavity	Wire Name	Color	Type	Option	SA
1	BP618	BU/BU	STAD		0.75
2	BP619	BU/BU	STAD		0.75
3	BP620	BU/BU	STAD		0.75
4	BP621	BU/BU	STAD		0.75
5	BP622	BU/BU	STAD		0.75
6	BP623	BU/BU	STAD		0.75



C1MC39B (14398)

TYCO 0-086725-5



C1A156B (14398)

Cavity	Wire Name	Color	Type	Option	SA
1	CA1561	BN/WH	STAD		0.75
2	CA1562	BN/WH	STAD		0.75
3	CA1563	BN/WH	STAD		0.75
4	CA1564	BN/WH	STAD		0.75
5	CA1565	BN/WH	STAD		0.75
6	CA1566	BN/WH	STAD		0.75



C1A156B (14398)

TYCO 0-086725-5



C1A156A (14398)

Cavity	Wire Name	Color	Type	Option	SA
1	CA1561	BN/WH	STAD		0.75
2	CA1562	BN/WH	STAD		0.75
3	CA1563	BN/WH	STAD		0.75
4	CA1564	BN/WH	STAD		0.75
5	CA1565	BN/WH	STAD		0.75
6	CA1566	BN/WH	STAD		0.75



C1A156A (14398)

TYCO 0-086725-5



C1A224 (14398)

Cavity	Wire Name	Color	Type	Option	SA
1	A-GDI513	BN/WH	STAD		0.75
2	A-GDI514	BN/WH	STAD		0.75
3	A-GDI515	BN/WH	STAD		0.75
4	A-GDI516	BN/WH	STAD		0.75
5	A-GDI517	BN/WH	STAD		0.75
6	A-GDI518	BN/WH	STAD		0.75



C1A224 (14398)

TYCO 0-086725-5



C1A179 (14398)

Cavity	Wire Name	Color	Type	Option	SA
1	A-GDI519	BN/WH	STAD		0.75
2	A-GDI520	BN/WH	STAD		0.75
3	A-GDI521	BN/WH	STAD		0.75
4	A-GDI522	BN/WH	STAD		0.75
5	A-GDI523	BN/WH	STAD		0.75
6	A-GDI524	BN/WH	STAD		0.75



C1A179 (14398)

TYCO 0-086725-5



C1EC01 (14398)

Cavity	Wire Name	Color	Type	Option	SA
1	EC001	BN/BU	STAD		0.75
2	EC002	BN/BU	STAD		0.75
3	EC003	BN/BU	STAD		0.75
4	EC004	BN/BU	STAD		0.75
5	EC005	BN/BU	STAD		0.75
6	EC006	BN/BU	STAD		0.75



C1EC01 (14398)

TYCO 0-1178280-1



C1E357 (14398)

Cavity	Wire Name	Color	Type	Option	SA
1	E3571	VT/WH	STAD		0.75
2	E3572	VT/WH	STAD		0.75
3	E3573	VT/WH	STAD		0.75
4	E3574	VT/WH	STAD		0.75
5	E3575	VT/WH	STAD		0.75
6	E3576	VT/WH	STAD		0.75



C1E357 (14398)

BOSCH 1 928 409 114



C1D1F4-A (14398)

Cavity	Wire Name	Color	Type	Option	SA
1	D1F41	BN	HTBD		0.75
2	D1F42	BN	HTBD		0.75
3	D1F43	BN	HTBD		0.75
4	D1F44	BN	HTBD		0.75
5	D1F45	BN	HTBD		0.75
6	D1F46	BN	HTBD		0.75



C1D1F4-A (14398)

TYCO 0-1178280-1



C1E823 (14398)

Cavity	Wire Name	Color	Type	Option	SA
1	E8231	BN/BU	STAD		0.75
2	E8232	BN/BU	STAD		0.75
3	E8233	BN/BU	STAD		0.75
4	E8234	BN/BU	STAD		0.75
5	E8235	BN/BU	STAD		0.75
6	E8236	BN/BU	STAD		0.75



C1E823 (14398)

TYCO 0-1178280-1



C1A502A (14398)

Cavity	Wire Name	Color	Type	Option	SA
1	CA1551	BN/BU	STAD		0.75
2	CA1552	BN/BU	STAD		0.75
3	CA1553	BN/BU	STAD		0.75
4	CA1554	BN/BU	STAD		0.75
5	CA1555	BN/BU	STAD		0.75
6	CA1556	BN/BU	STAD		0.75



C1A502A (14398)

TYCO 0-1178280-1



C1M407 (14398)

Cavity	Wire Name	Color	Type	Option	SA
1	M4071	VT/WH	STAD		0.75
2	M4072	VT/WH	STAD		0.75
3	M4073	VT/WH	STAD		0.75
4	M4074	VT/WH	STAD		0.75
5	M4075	VT/WH	STAD		0.75
6	M4076	VT/WH	STAD		0.75



C1M407 (14398)

TYCO 0-1178280-1



C1MC11 (14398)

Cavity	Wire Name	Color	Type	Option	SA
1	MC111	BN/BU	STAD		0.75
2	MC112	BN/BU	STAD		0.75
3	MC113	BN/BU	STAD		0.75
4	MC114	BN/BU	STAD		0.75
5	MC115	BN/BU	STAD		0.75
6	MC116	BN/BU	STAD		0.75



C1MC11 (14398)

TYCO 0-1178280-1



C1MC39A (14398)

Cavity	Wire Name	Color	Type	Option	SA
1	BP624	BN/BU	STAD		0.75
2	BP625	BN/BU	STAD		0.75
3	BP626	BN/BU	STAD		0.75
4	BP627	BN/BU	STAD		0.75
5	BP628	BN/BU	STAD		0.75
6	BP629	BN/BU	STAD		0.75



C1MC39A (14398)

TYCO 0-1178280-1



C1C036 (14398)

Cavity	Wire Name	Color	Type	Option	SA
1	C0361	BN/BU	STAD		0.75
2	C0362	BN/BU	STAD		0.75
3	C0363	BN/BU	STAD		0.75
4	C0364	BN/BU	STAD		0.75
5	C0365	BN/BU	STAD		0.75
6	C0366	BN/BU	STAD		0.75



C1C036 (14398)

TYCO 0-1178280-1



C1E115-C4 (14398)

BOSCH 1 928 406 092

TYCO 0-1178280-1

TYCO 0-1178280-1

TYCO 0-1178280-1

TYCO 0-1178280-1

TYCO 0-1178280-1

TYCO 0-1178280-1

TYCO 0-1178280-1

TYCO 0-1178280-1

TYCO 0-1178280-1

TYCO 0-1178280-1

TYCO 0-1178280-1

TYCO 0-1178280-1

TYCO 0-1178280-1

TYCO 0-1178280-1

TYCO 0-1178280-1

TYCO 0-1178280-1

TYCO 0-1178280-1

TYCO 0-1178280-1

TYCO 0-1178280-1

TYCO 0-1178280-1

TYCO 0-1178280-1

TYCO 0-1178280-1

TYCO 0-1178280-1

TYCO 0-1178280-1

TYCO 0-1178280-1

TYCO 0-1178280-1

TYCO 0-1178280-1

TYCO 0-1178280-1

TYCO 0-1178280-1

TYCO 0-1178280-1

TYCO 0-1178280-1

TYCO 0-1178280-1

TYCO 0-1178280-1

TYCO 0-1178280-1

TYCO 0-1178280-1

TYCO 0-1178280-1

TYCO 0-1178280-1