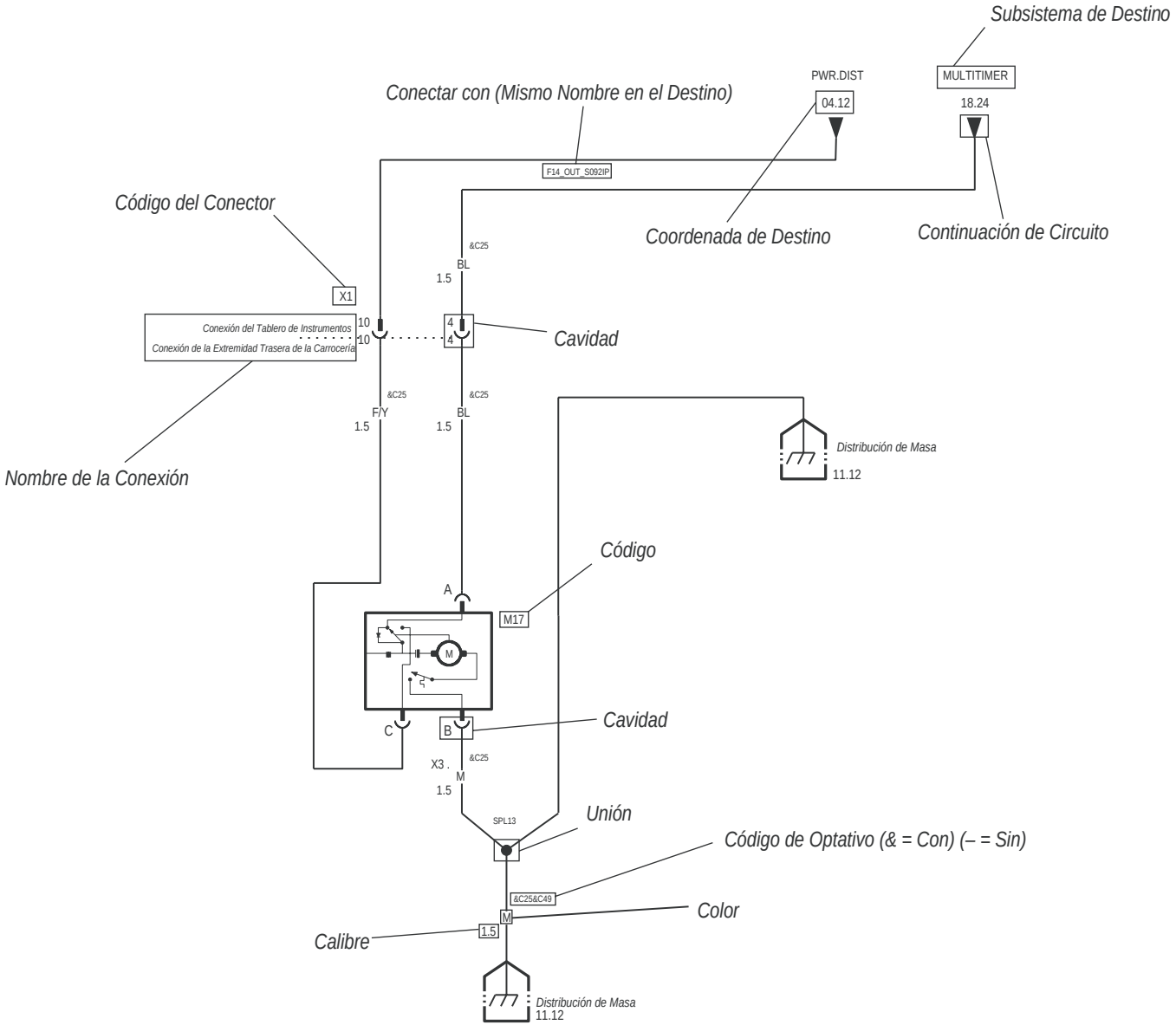
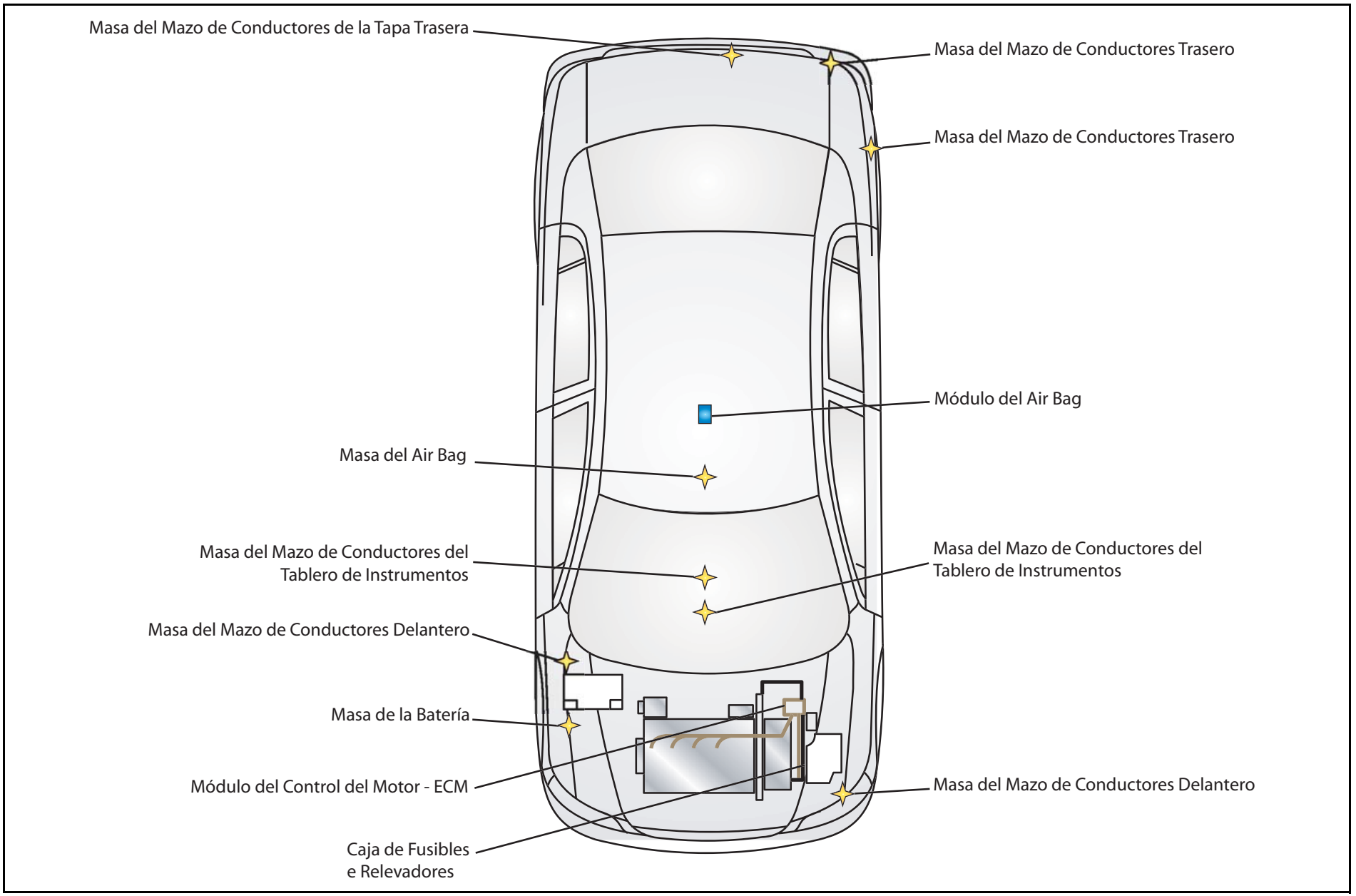
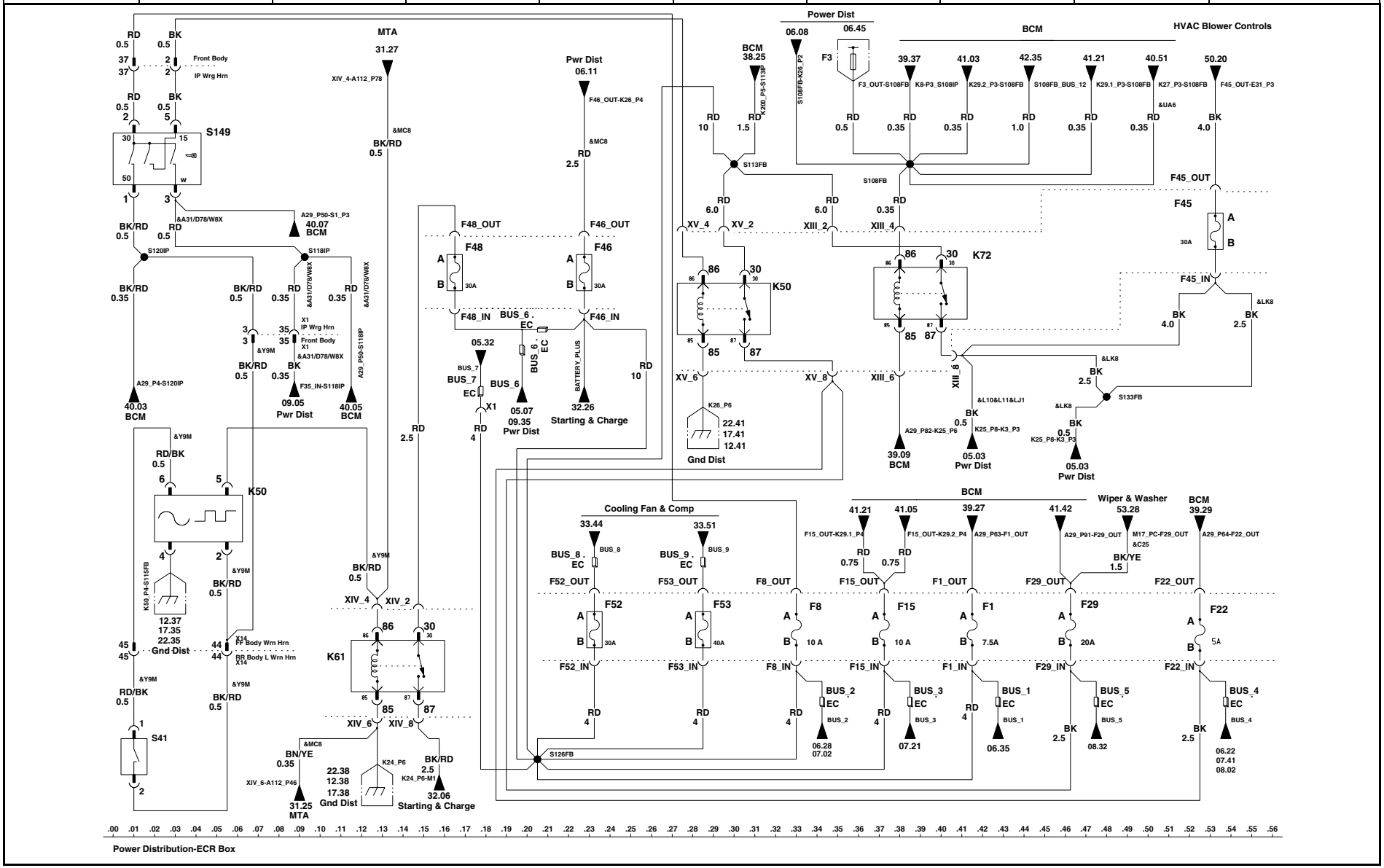

Subsistema de Destino
MULTITIMER
18.24
PWR.DIST
04.12
Conectar con (Mismo Nombre en el Destino)
F14_OUT_S092IP
Código del Conector
Coordenada de Destino
Continuación de Circuito
&C25
BL
1.5
X1
Conexión del Tablero de Instrumentos
Conexión de la Extremidad Trasera de la Carrocería
10
10
4
4
Cavidad
&C25
F/Y
1.5
&C25
BL
1.5
Distribución de Masa
11.12
Nombre de la Conexión
Código
A
M17
M
C
B
Cavidad
X3 .
&C25
M
1.5
SPL13
Unión
Código de Optativo (& = Con) (– = Sin)
&C25&C49
M
1.5
Color
Calibre
Distribución de Masa
11.12


Masa del Mazo de Conductores de la Tapa Trasera
Masa del Mazo de Conductores Trasero
Masa del Mazo de Conductores Trasero
Módulo del Air Bag
Masa del Air Bag
Masa del Mazo de Conductores del Tablero de Instrumentos
Masa del Mazo de Conductores del Tablero de Instrumentos
Masa del Mazo de Conductores Delantero
Masa de la Batería
Módulo del Control del Motor - ECM
Masa del Mazo de Conductores Delantero
Caja de Fusibles e Relevadores

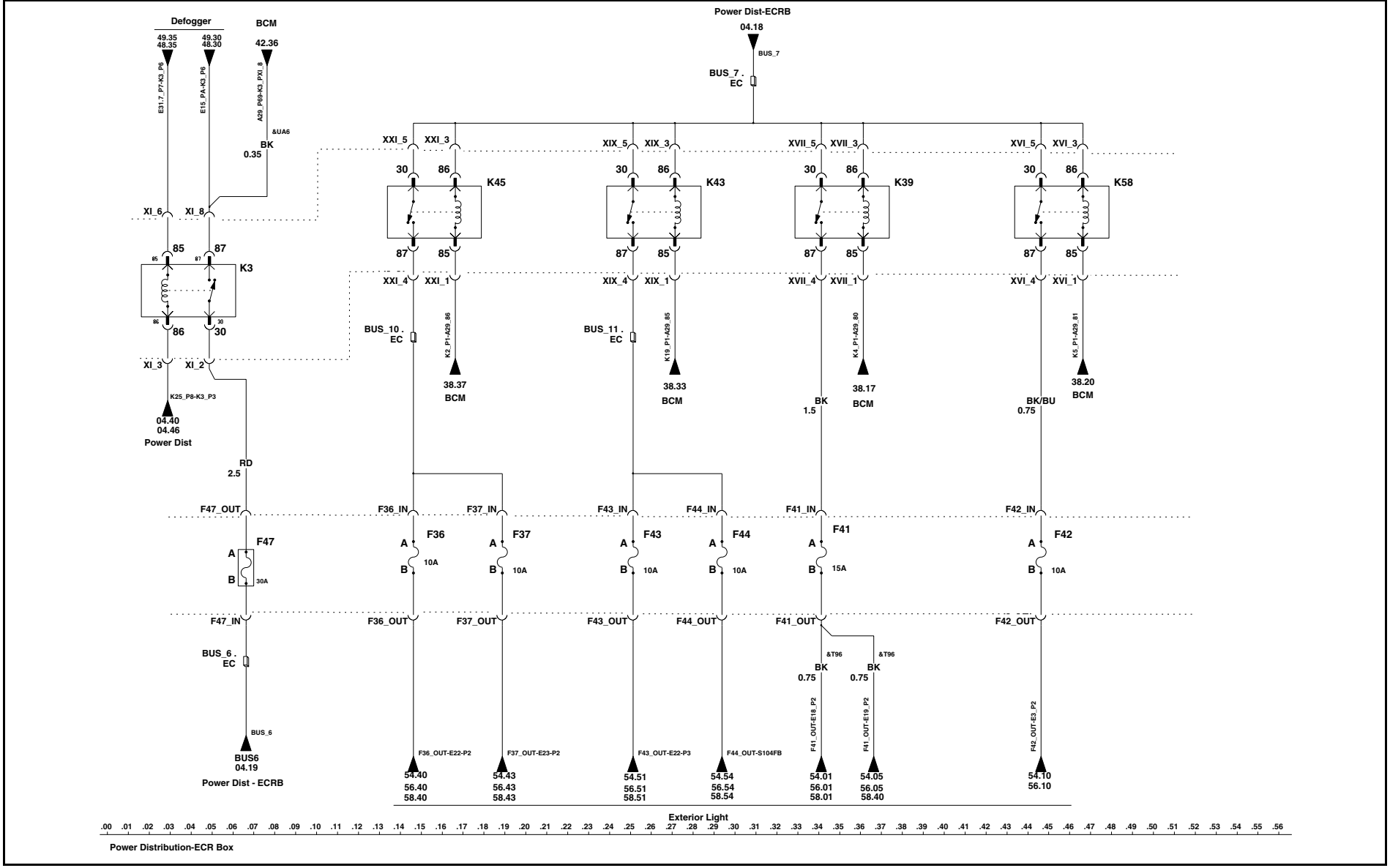
Cod.	Descripción
A31	Cristal Eléctrico, Todas las Puertas
A32	Cristal Eléctrico, Puertas Delanteras
A90	Traba de la Tapa Trasera, Mando Eléctrico de Liberación
AK5	Sistema de Seguridad Suplementar, Inflable, Conductor y Pasajero
AU0	Modo de Trabamiento, Llave con mando a Distancia
B76	Tablero de Instrumentos, Negro
C25	Sistema Limpiador de la Luneta, Temporizador
C49	Desempañador de la Luneta
C60	Sistema de Acondicionador de Aire, Controle Manual
C87	Luz de Cortesía
CE1	–
CF5	Techo Solar, Cristal, Corredizo, Eléctrico
D15	Tablero de Instrumentos, Negro/Gris
D78	Espejo Retrovisor LD & LI, Mando a Distancia Eléctrico, LD Convexo
C89	Luz de Lectura en el Techo, Sencilla
CD6	Sistema del Limpialuneta, Temporizador
D76	Espejo Retrovisor LD & LI, Mando a Distancia Eléctrico, LD Convexo
JM4	Sistema de Freno a Disco Delantero & Trasero, ABS Delantero & Trasero
K09	Alternador de 120 AMP
L10	Motor ALC, 4 CIL, 1.0L, MFI, OHC
L11	Motor GAS, 4 CIL, 1.0L, MFI, OHC
L45	Motor GAS, 4 CIL, 1.0L, MFI, DOHC

Cod.	Descripción
LC5	–
LJ1	Motor GAS, 4 CIL, 1.8L, MFI, DOHC
LK8	Motor Diesel, 4 CIL, 1.7L, DOHC, L4, DI, Turbo-Low, HO, Isuzu
LM1	–
LMD	Motor Flexpower, 4 CIL, 1.8, MFI, OHC
LR6	Motor Diesel, 4 CIL, 1.7L, DOHC, L4, DI, Turbo-High, HO, Isuzu
M26	Transmisión Man., 5 Marchas, OPEL, F17 (WR)
MU7	Transmisión Man., 5 Marchas, Brasil, F15/F17M HR
MU8	Transmisión Man., 5 Marchas, Brasil, F15/F17M HR, Embrague Electrónica
NT1	–
NV8	Dirección Hidráulica con Asistencia Variable
T96	Faro Antiniebla Delantero
TX1	Paquete de Conveniencia
T70	Sistema de Faro Antiniebla Auxiliar
T79	Luz de Cola Antiniebla
TG5	–
TR6	Sistema de Regulación en Altura del Faro (Manual)
TS6	Tercera Luz de “Stop”
UA6	Sistema Alarma Antirrobo
UD8	Reloj Digital & Temperatura Exterior
UH8	Tablero de Instrumentos con Indic. Temp., Tacómetro Total y Parcial
W8X	Provisto para Instalación de la Rádio
WU5	Reóstat en Interruptor de las Luces
XN5	Luz Auxiliar

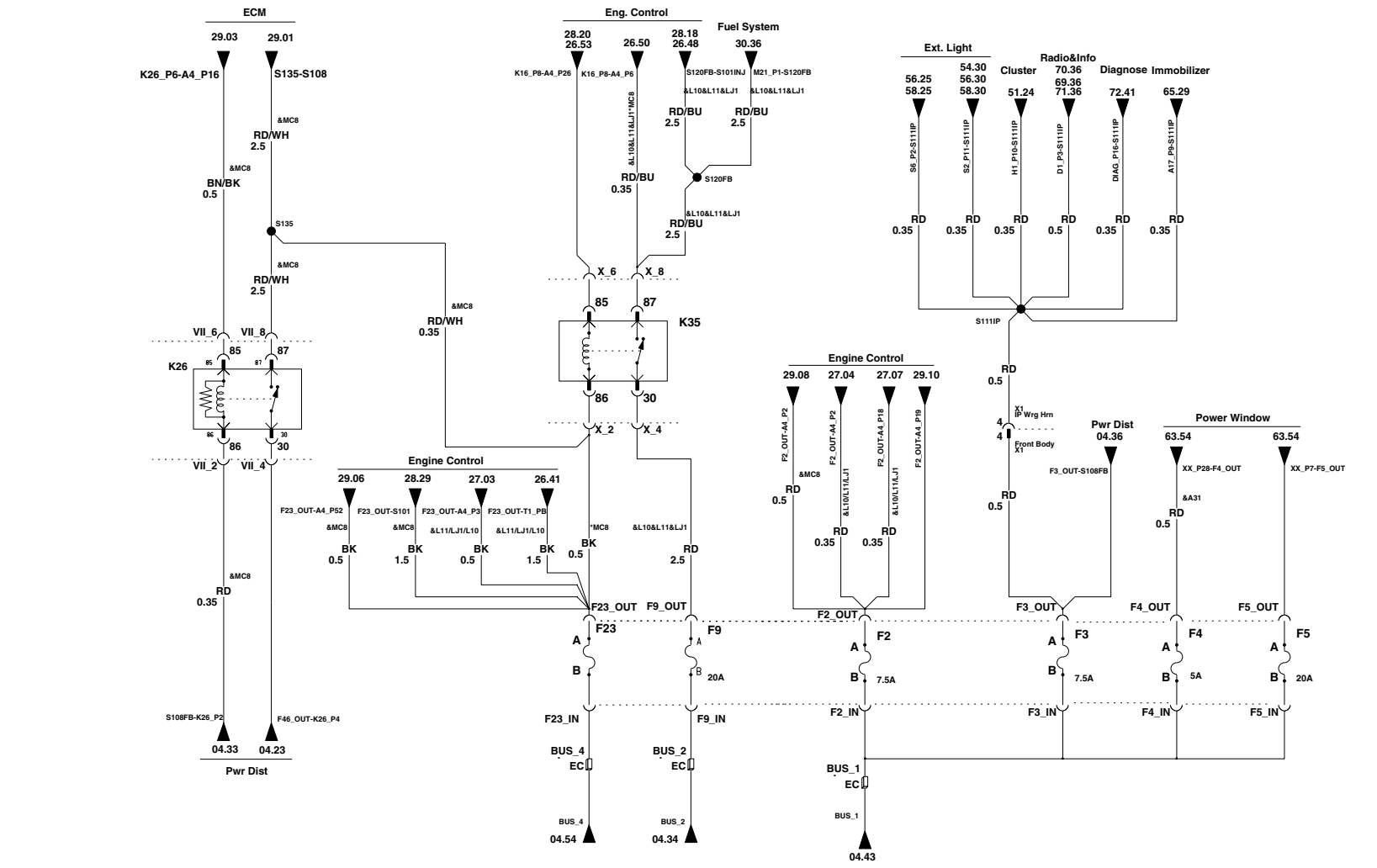
Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza *Gris / Gray*	GN = Verde *Verde / Green*	BN = Marrom *Marrón / Brown*	VT = Violeta *Violeta / Purple*	



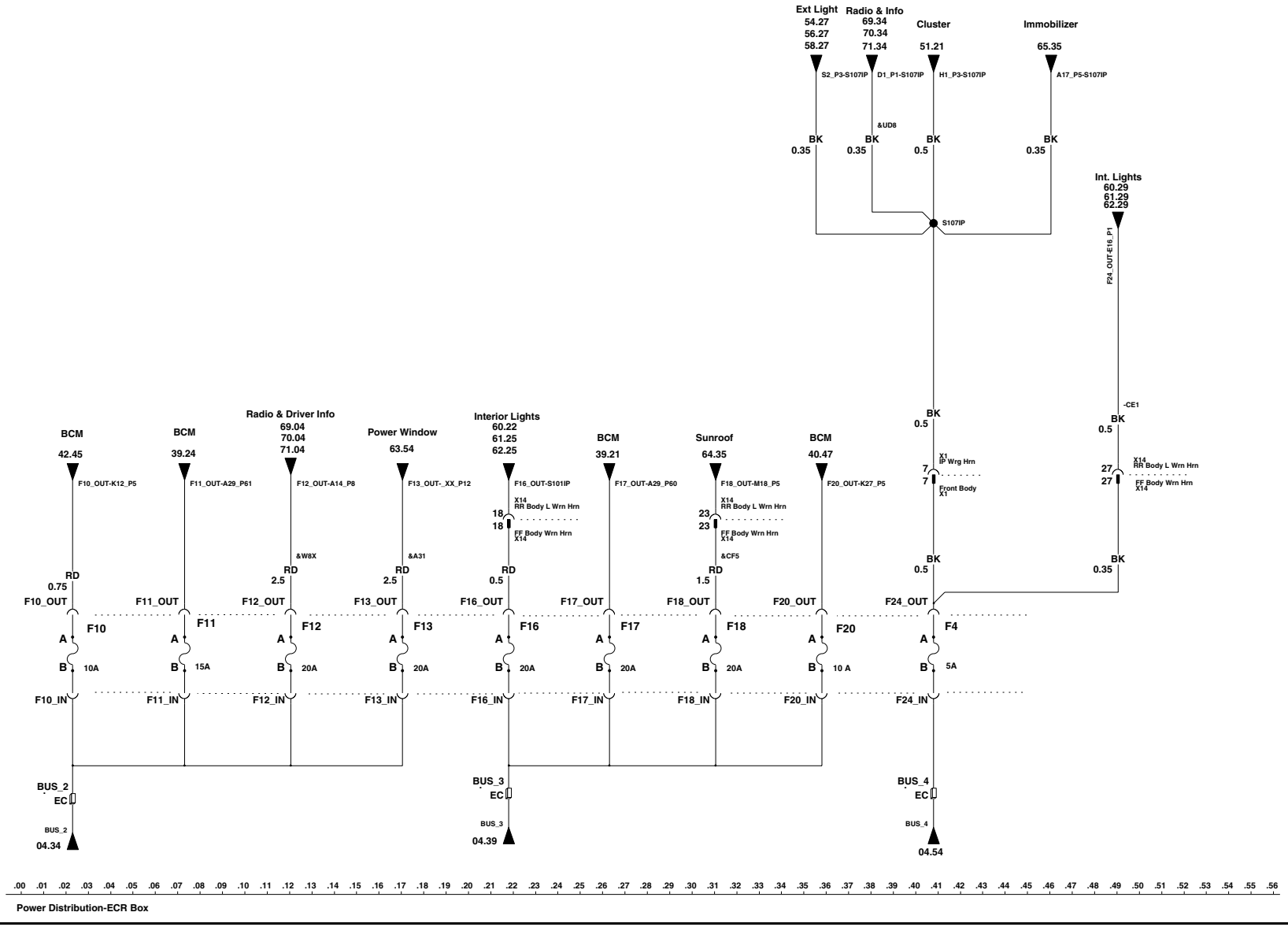
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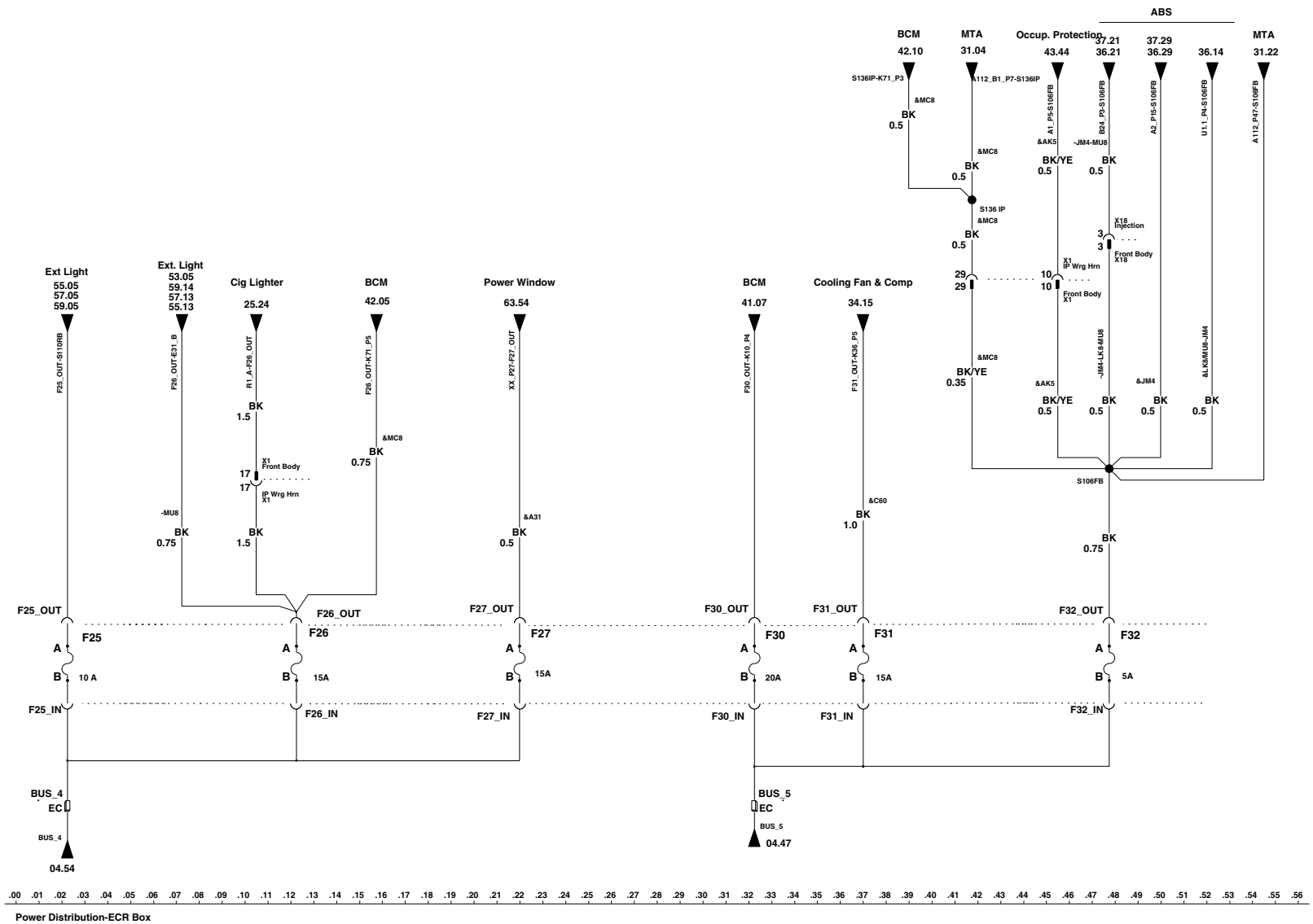
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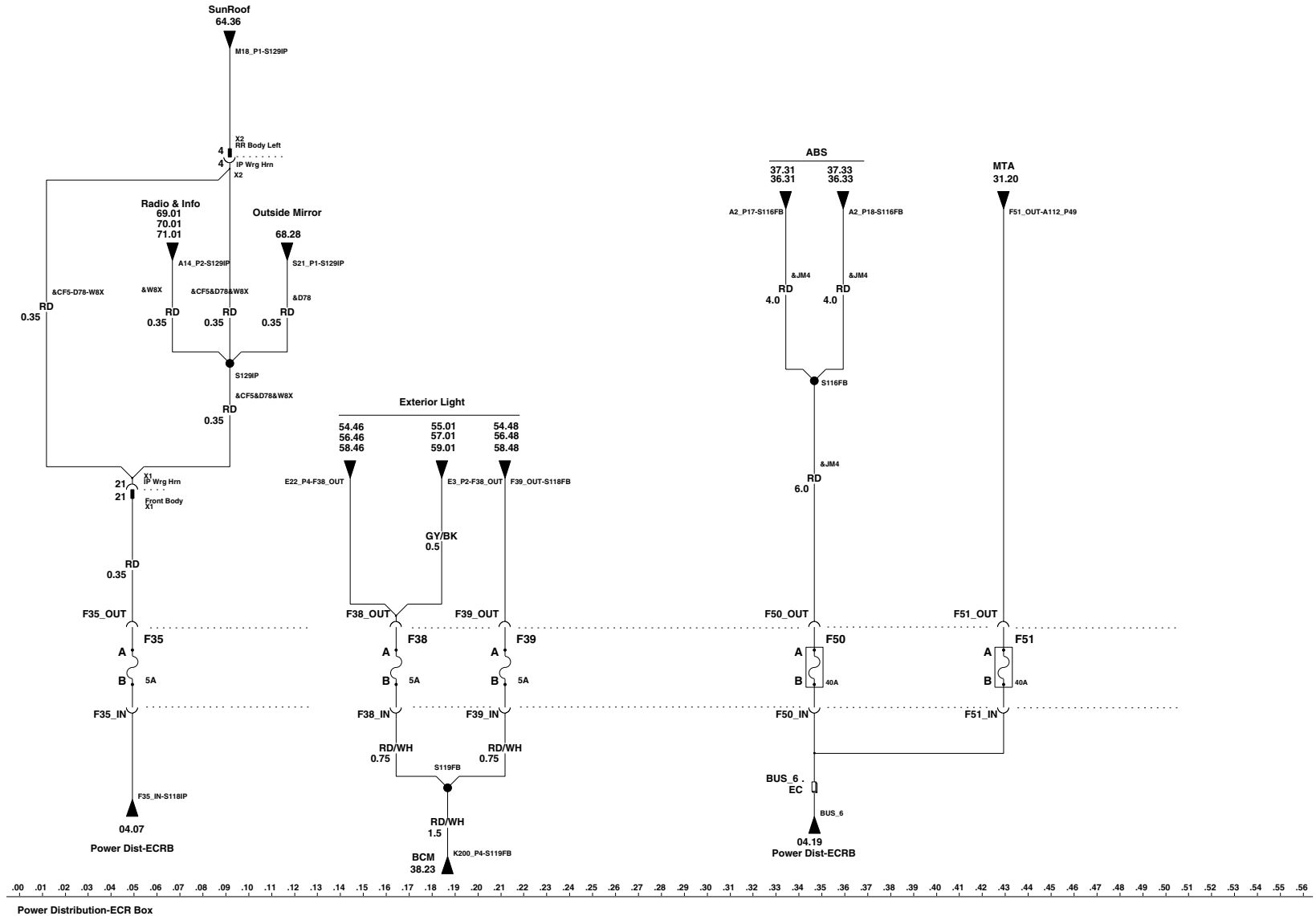
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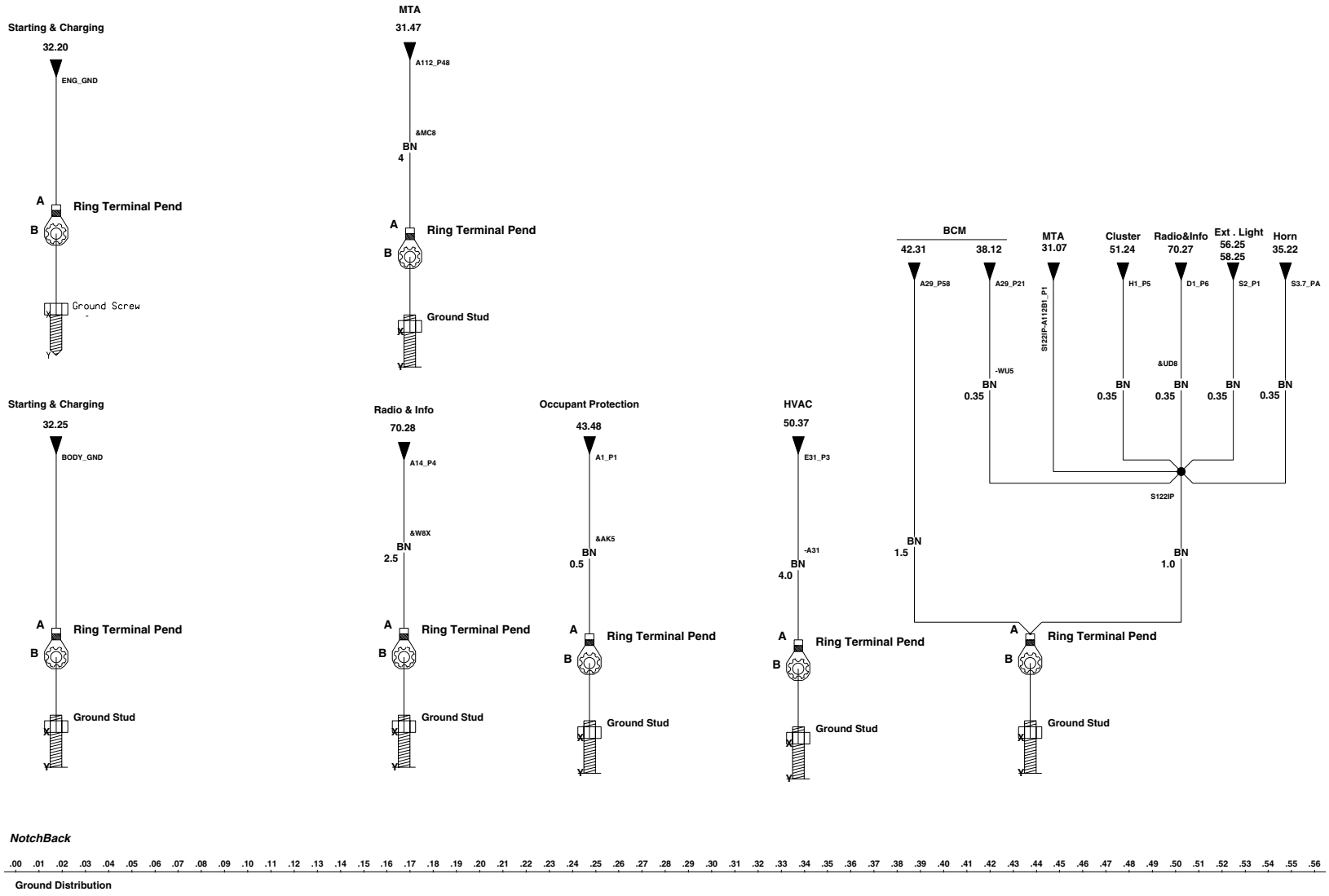
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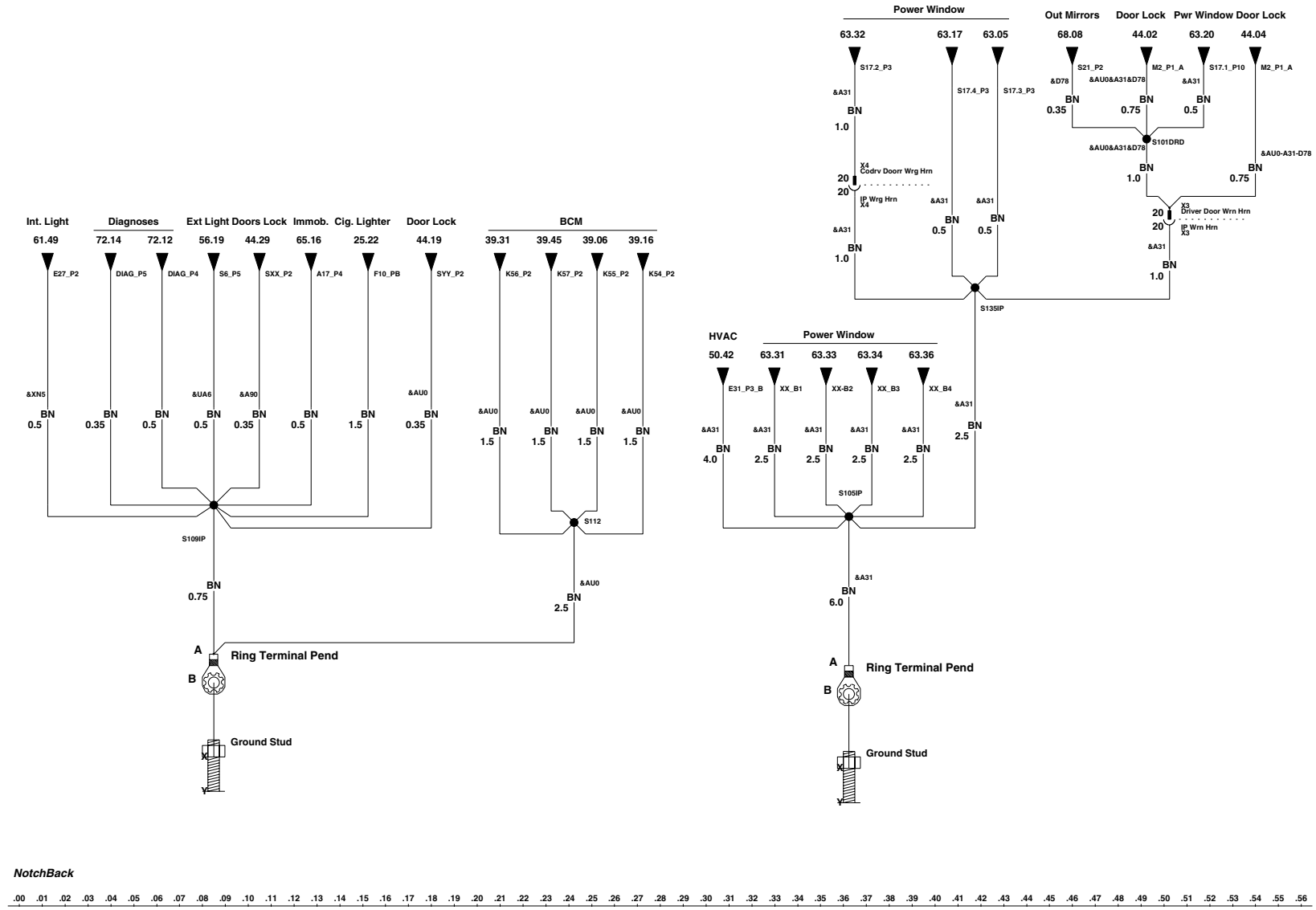
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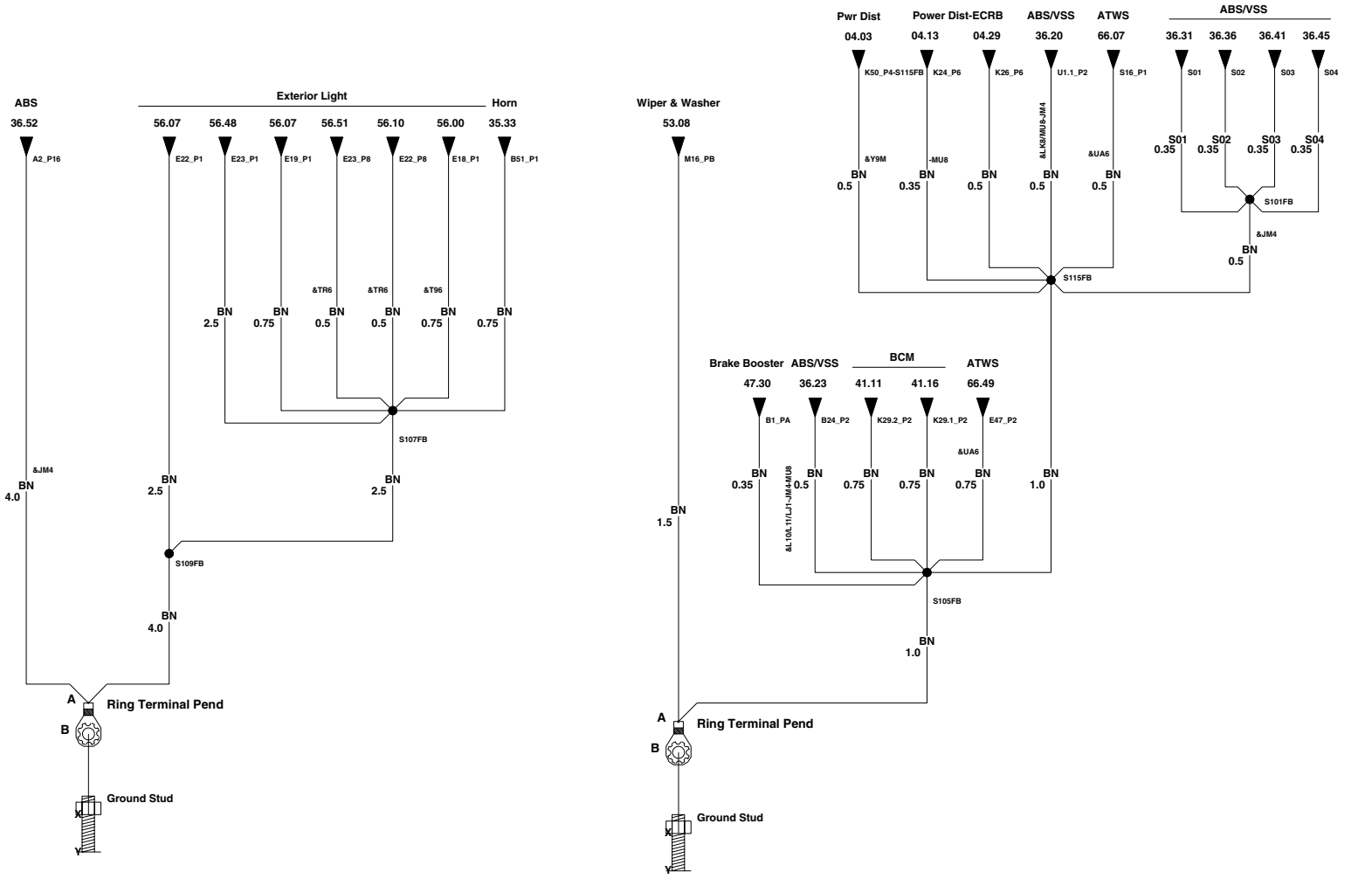
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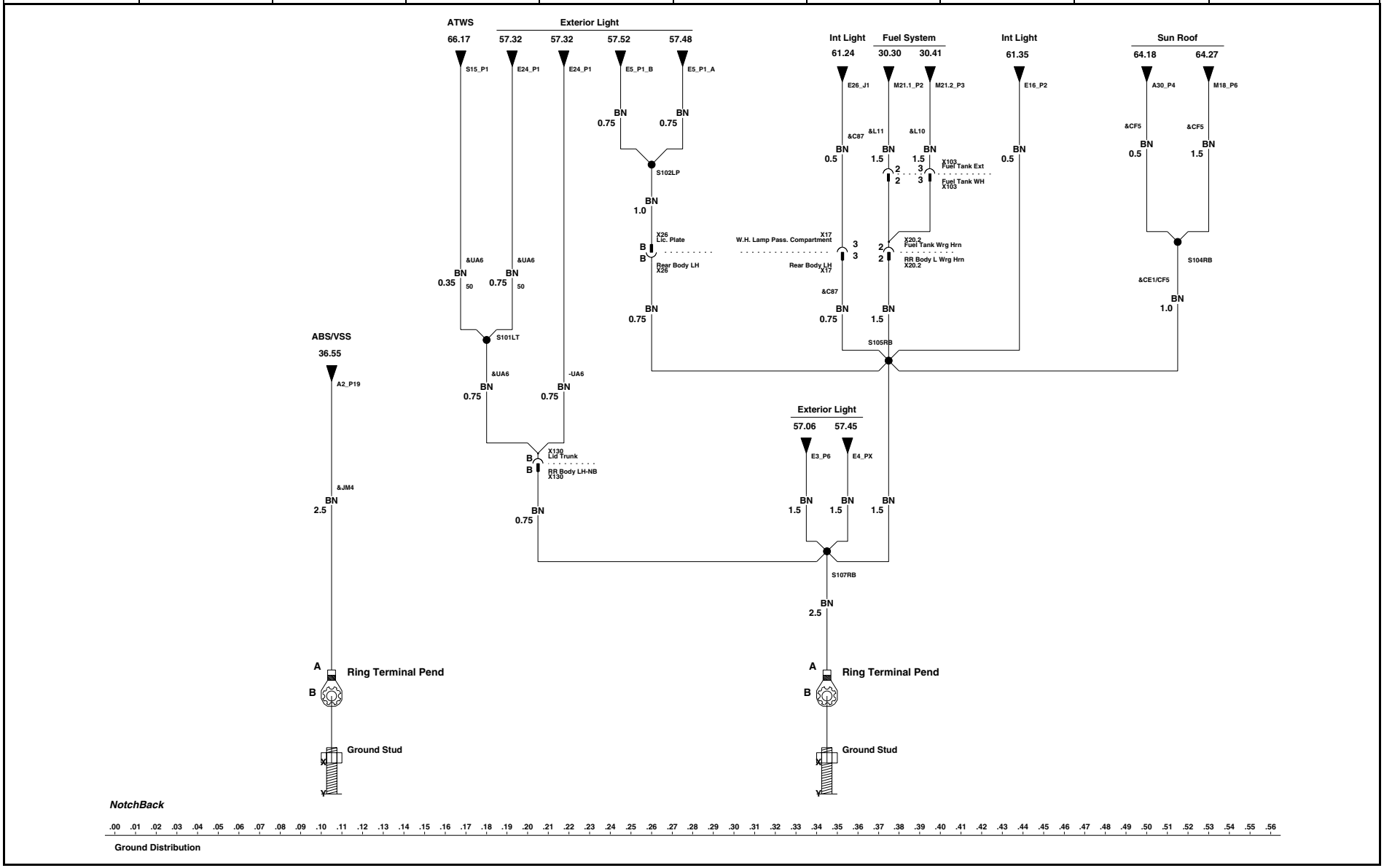
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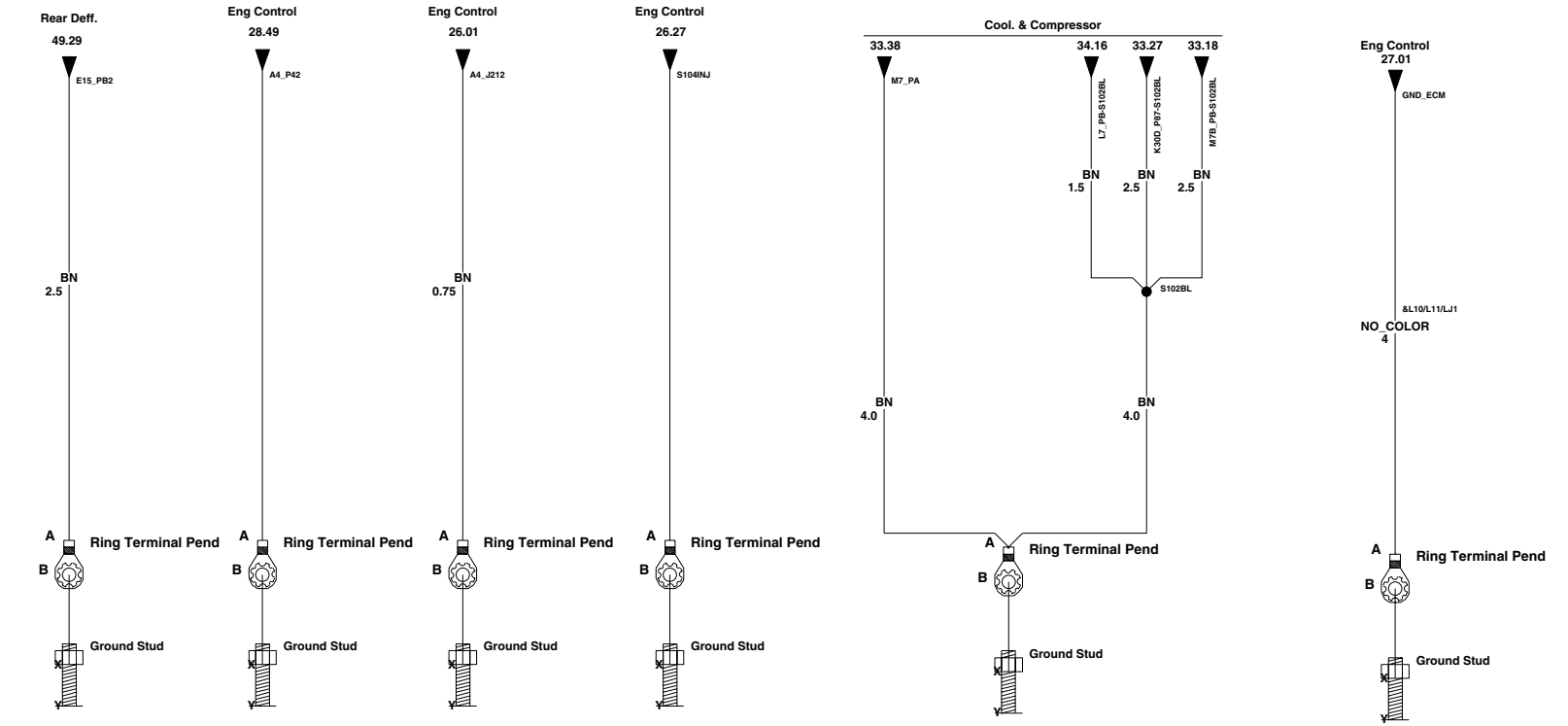
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Cores - Fios / *Colores - Alambres / Wires - Colors*									**Circuitos sem bitola** *Circuitos sin Calibre* **Indicada = 0,75 mm2** *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	**YE = Amarelo** *Amarillo / Yellow*	**BK = Preto** *Negro / Black*	**WH = Branco** *Blanco / White*	**BU = Azul** *Azul / Blue*	**GY = Cinza** *Gris / Gray*	**GN = Verde** *Verde / Green*	**BN = Marrom** *Marrón / Brown*	**VT = Violeta** *Violeta / Purple*	



Cores - Fios / *Colores - Alambres / Wires - Colors*									**Circuitos sem bitola** *Circuitos sin Calibre* **Indicada = 0,75 mm2** *Señalada = 0,75 mm2*
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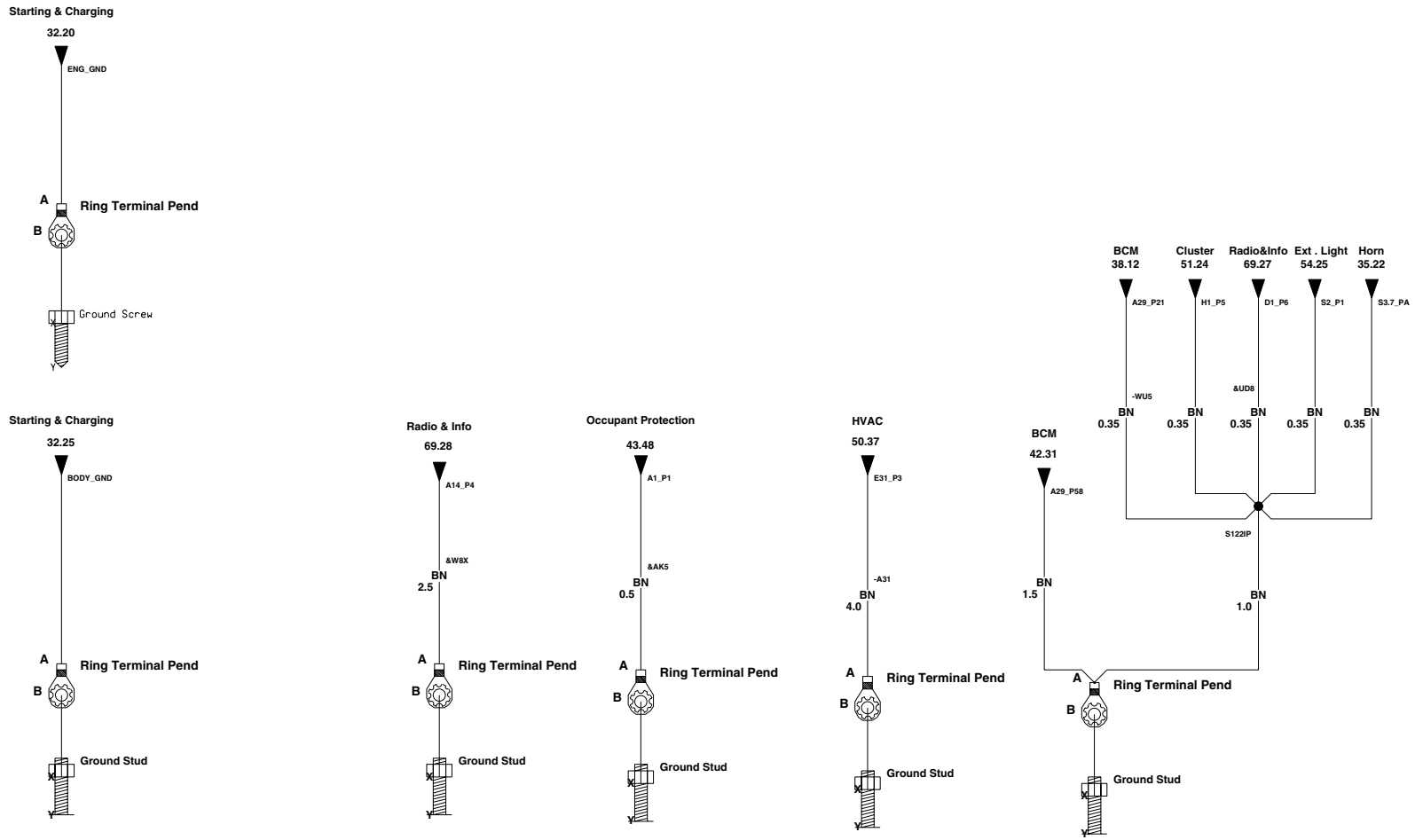


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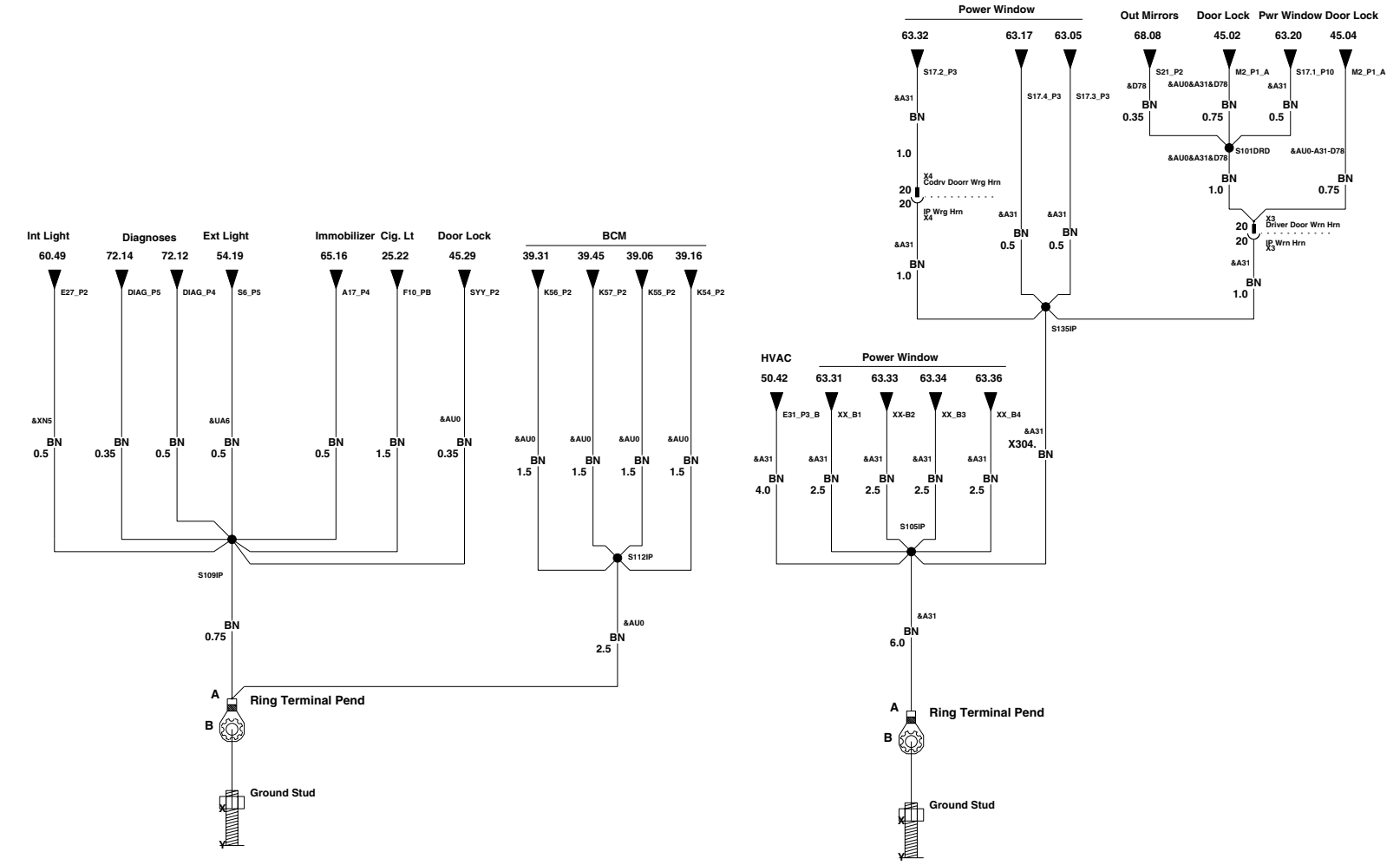
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Ground Distribution

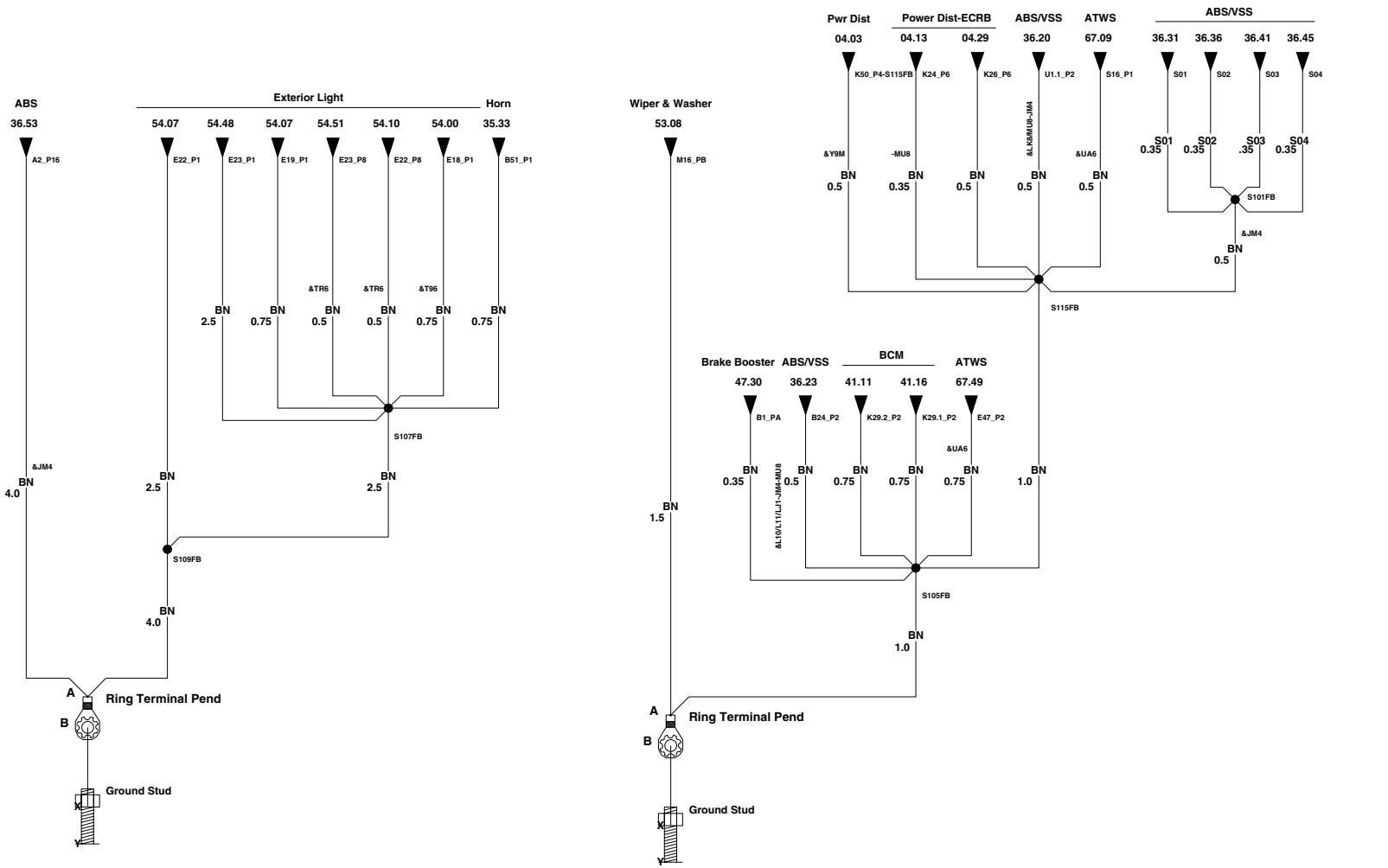
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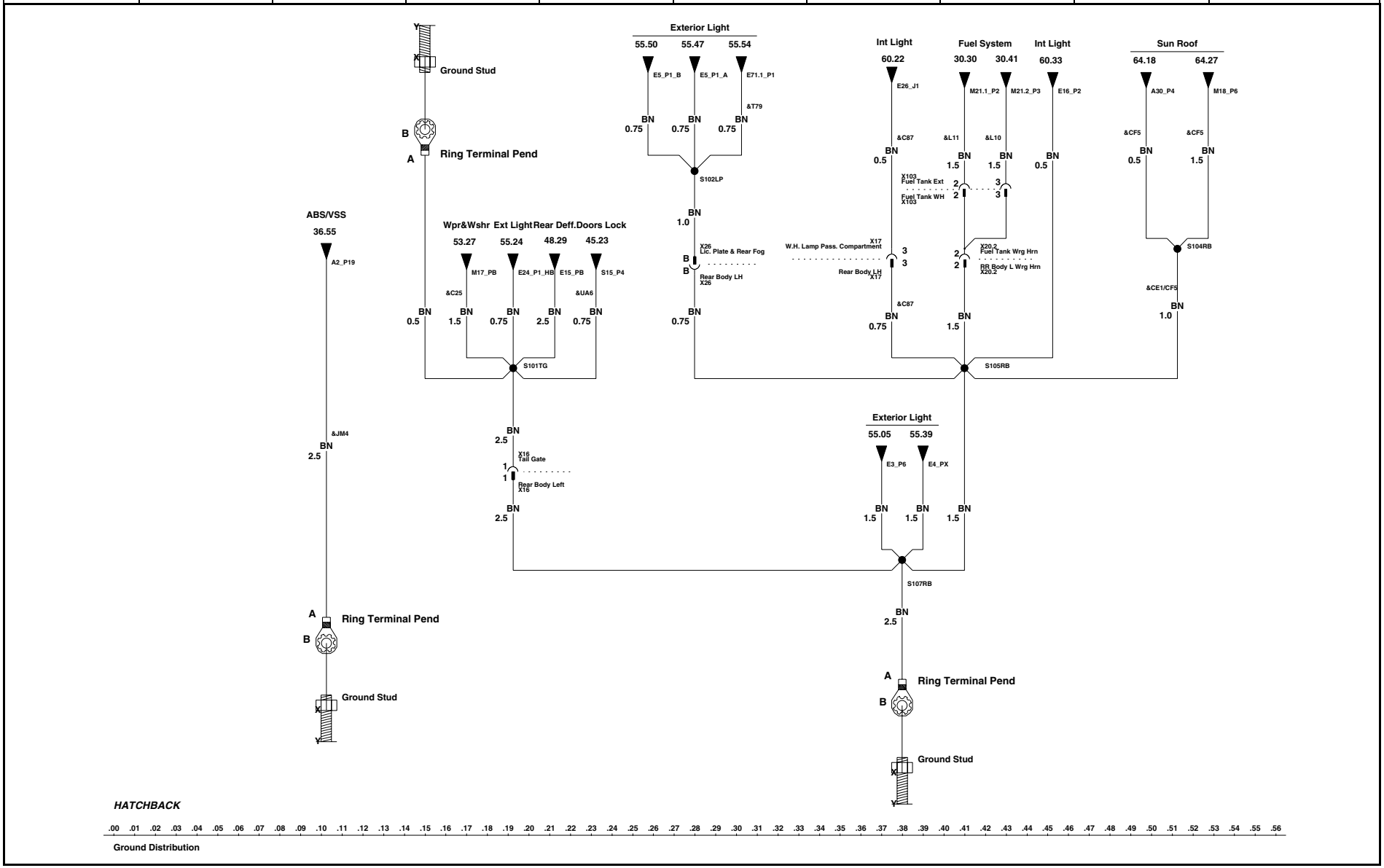
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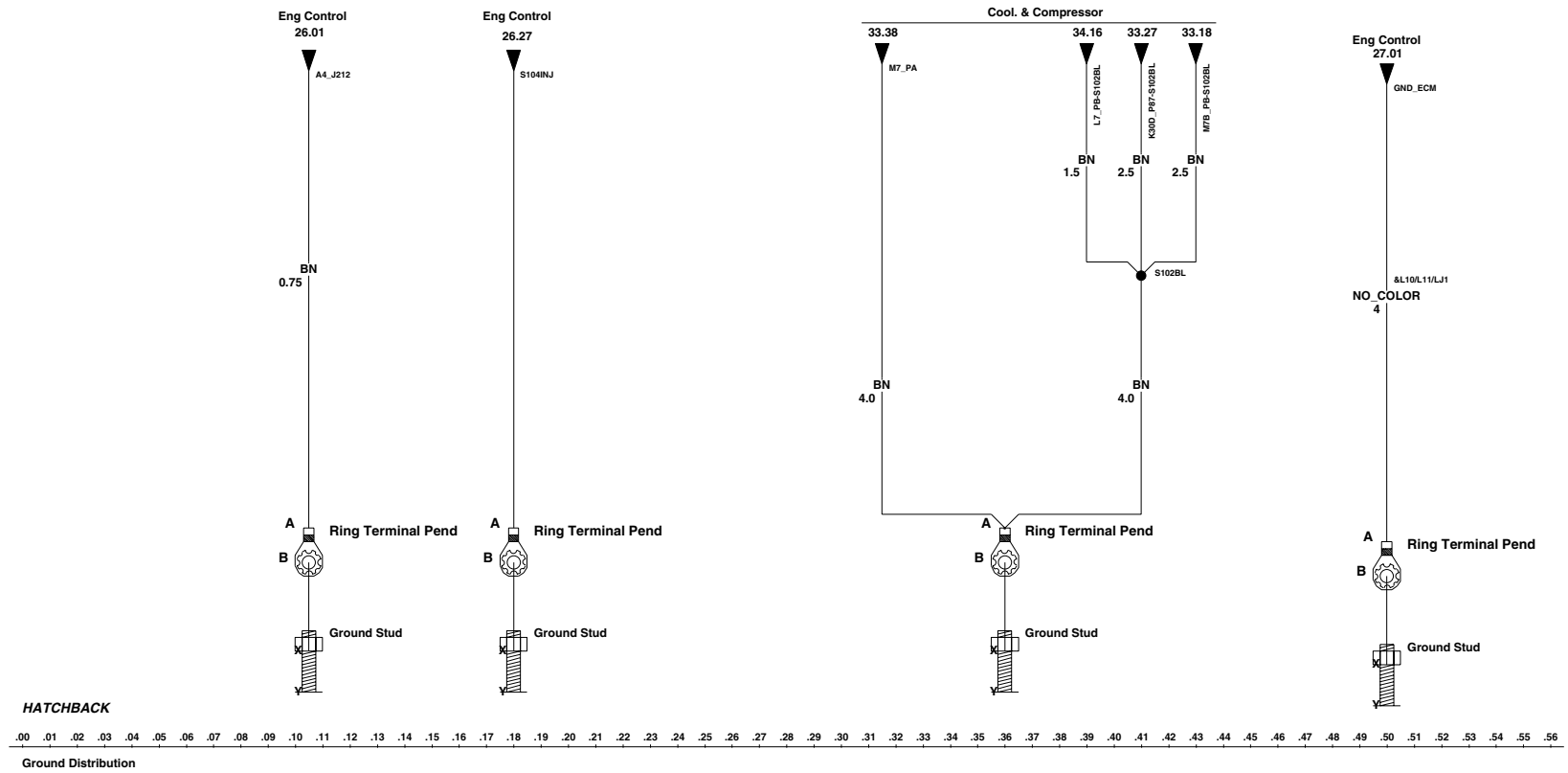
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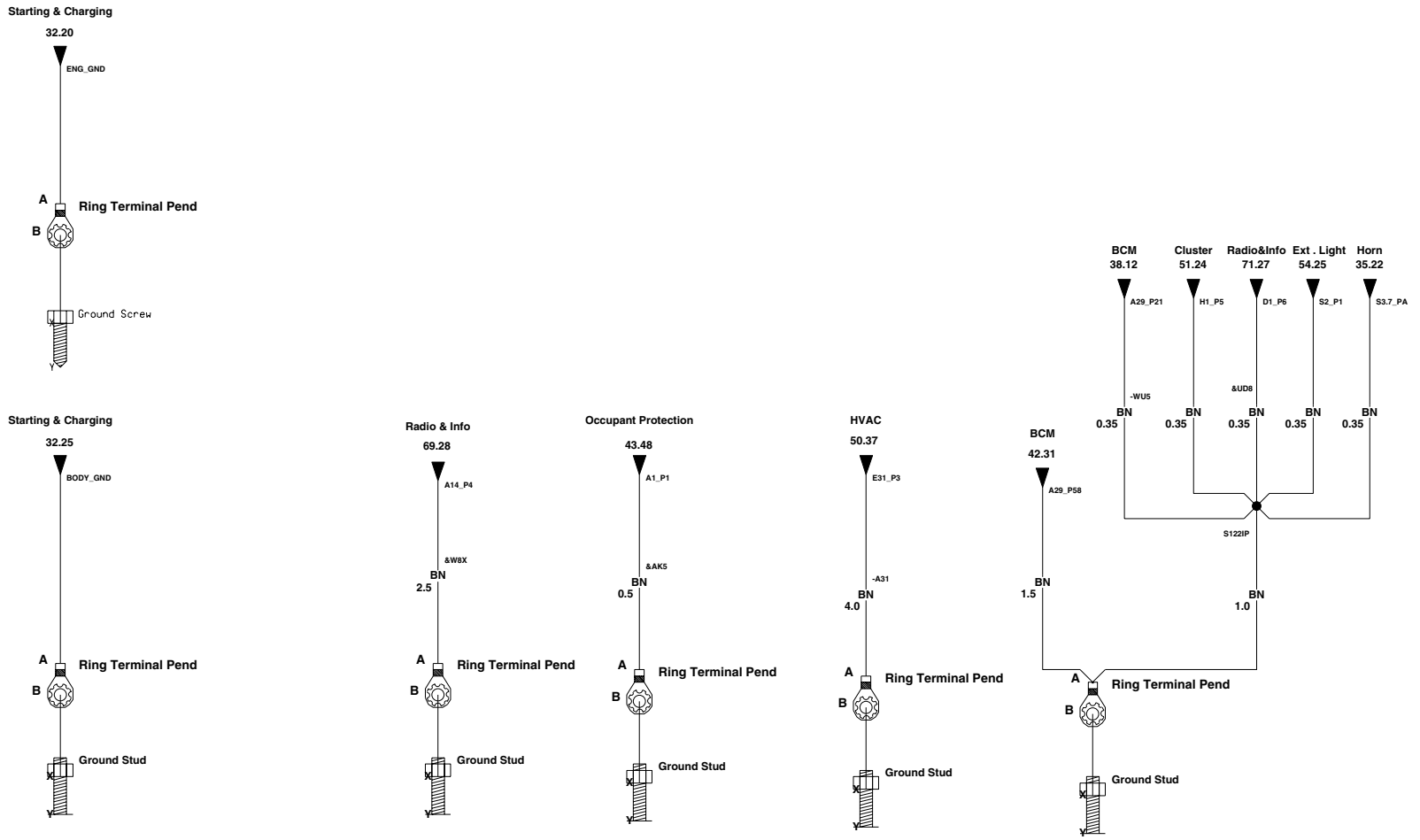
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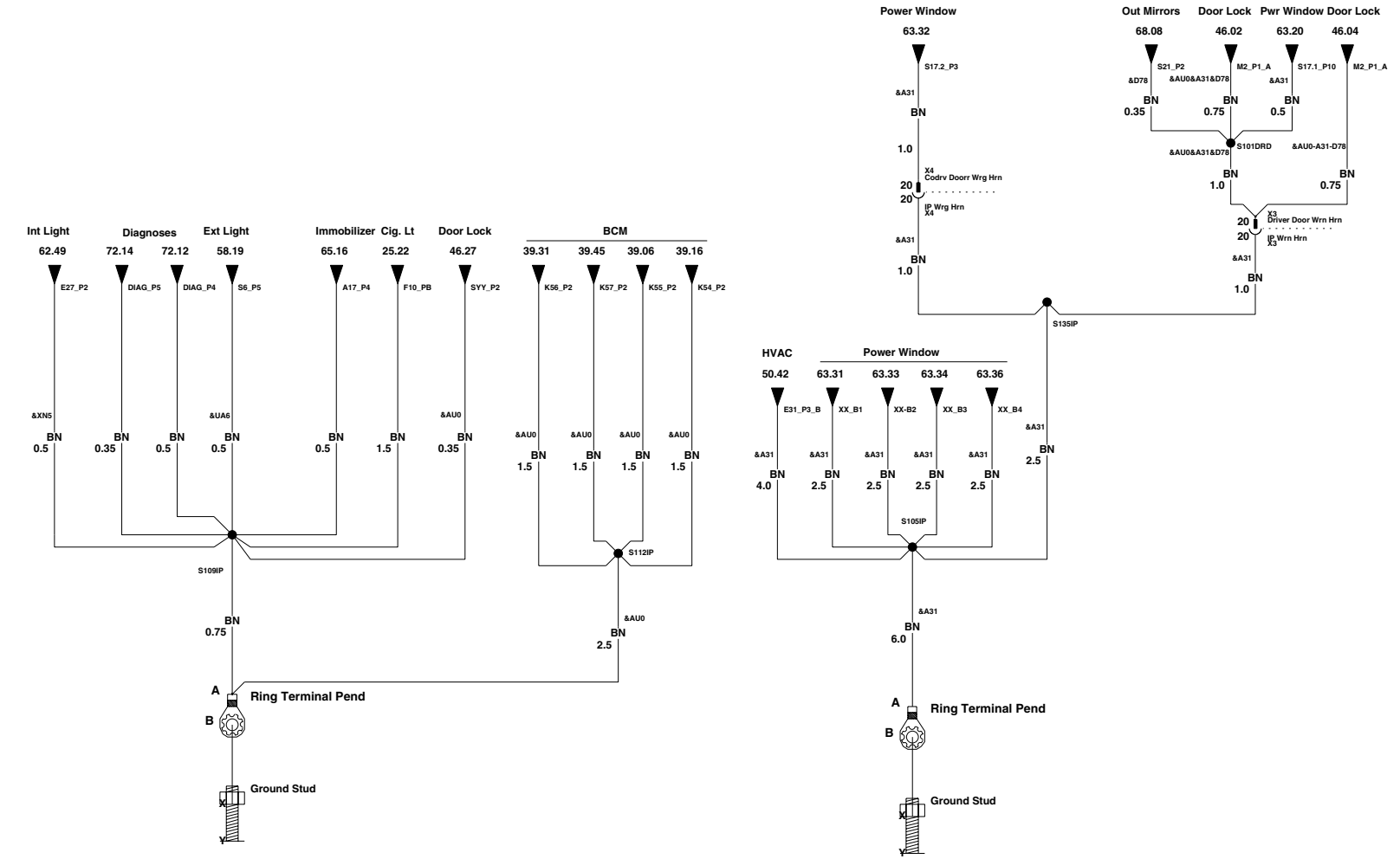
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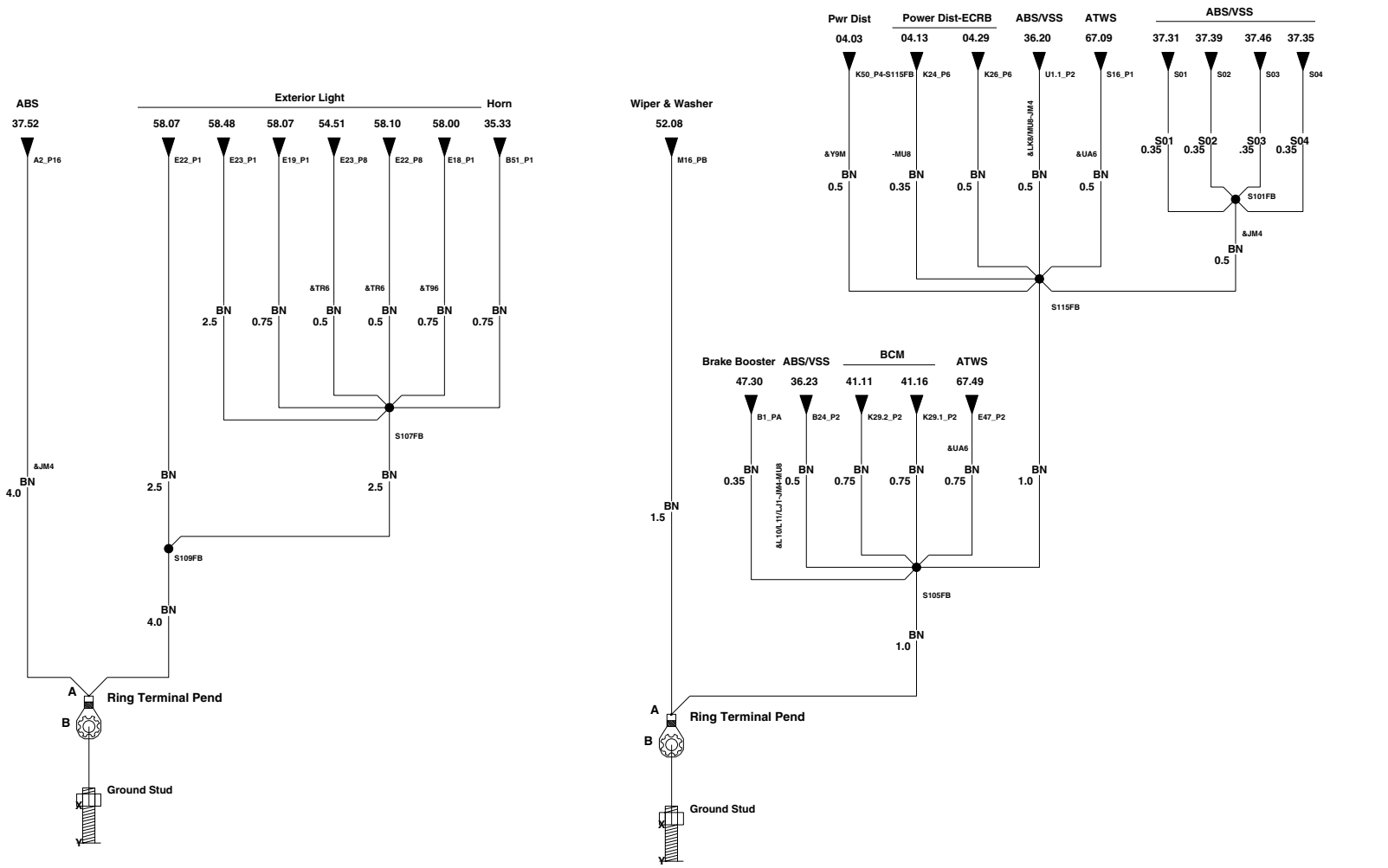


Pick Up

.00 .01 .02 .03 .04 .05 .06 .07 .08 .09 .10 .11 .12 .13 .14 .15 .16 .17 .18 .19 .20 .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

Ground Distribution

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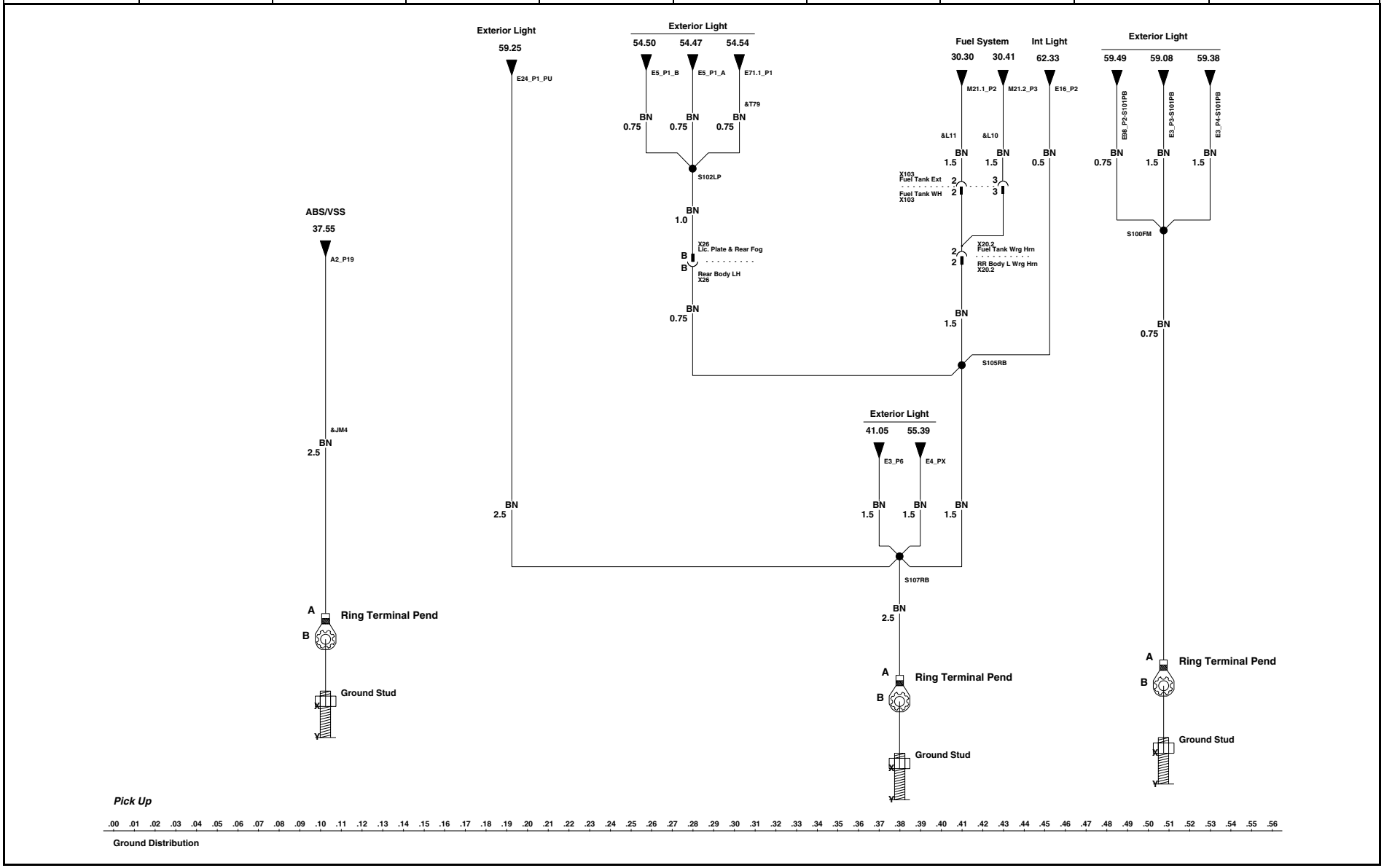


Pick Up

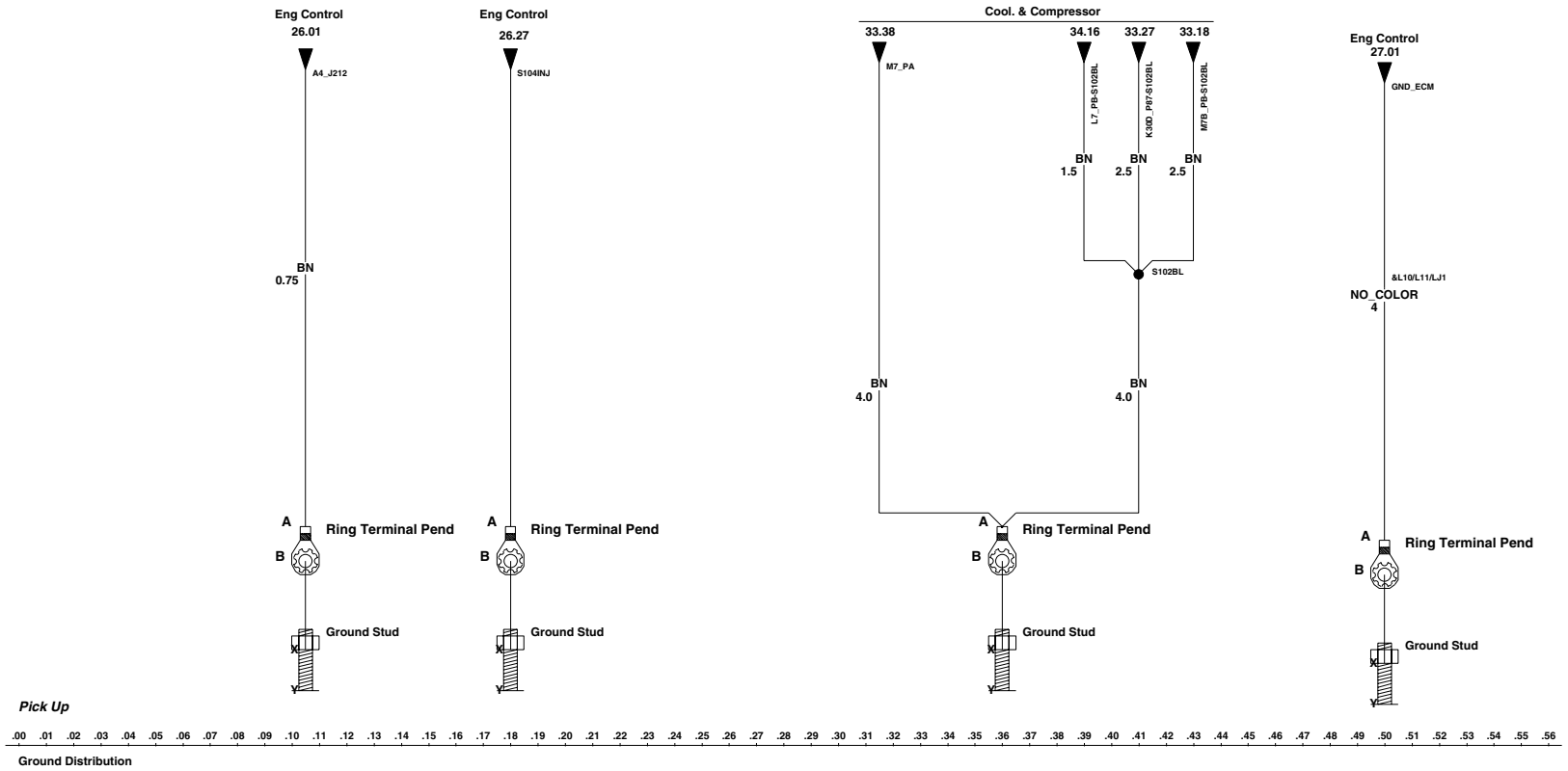
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Ground Distribution

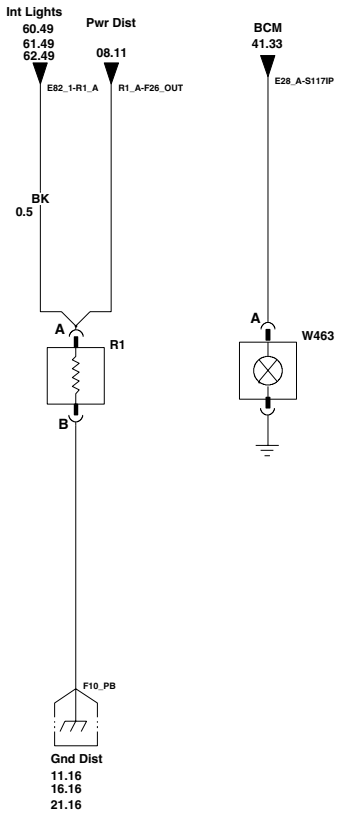
Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza *Gris / Gray*	GN = Verde *Verde / Green*	BN = Marrom *Marrón / Brown*	VT = Violeta *Violeta / Purple*	



Cores - Fios / *Colores - Alambres / Wires - Colors*									**Circuitos sem bitola** *Circuitos sin Calibre* **Indicada = 0,75 mm2** *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	**YE = Amarelo** *Amarillo / Yellow*	**BK = Preto** *Negro / Black*	**WH = Branco** *Blanco / White*	**BU = Azul** *Azul / Blue*	**GY = Cinza** *Gris / Gray*	**GN = Verde** *Verde / Green*	**BN = Marrom** *Marrón / Brown*	**VT = Violeta** *Violeta / Purple*	



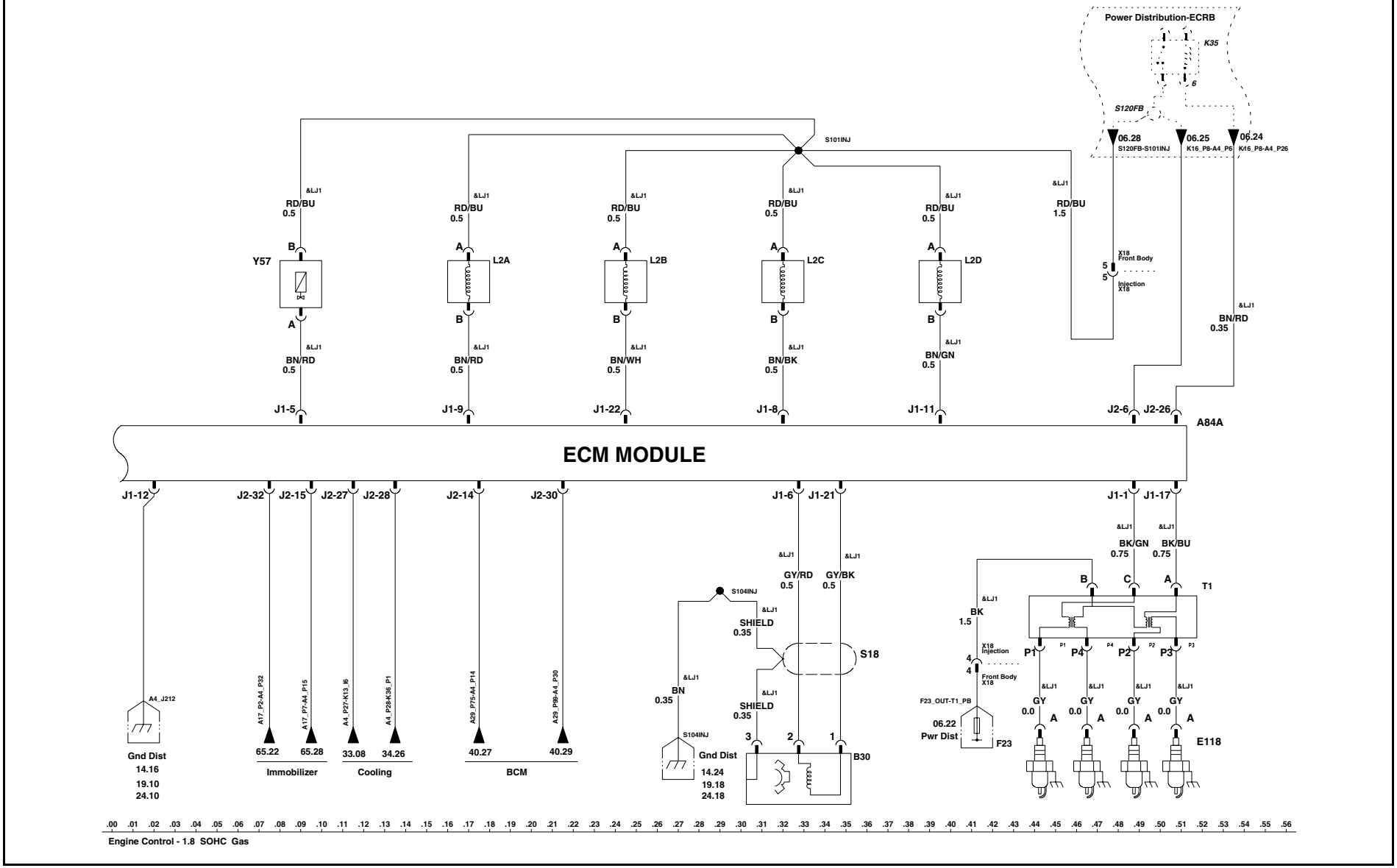
Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señálada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza *Gris / Gray*	GN = Verde *Verde / Green*	BN = Marrom *Marrón / Brown*	VT = Violeta *Violeta / Purple*	



.00 .01 .02 .03 .04 .05 .06 .07 .08 .09 .10 .11 .12 .13 .14 .15 .16 .17 .18 .19 .20 .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

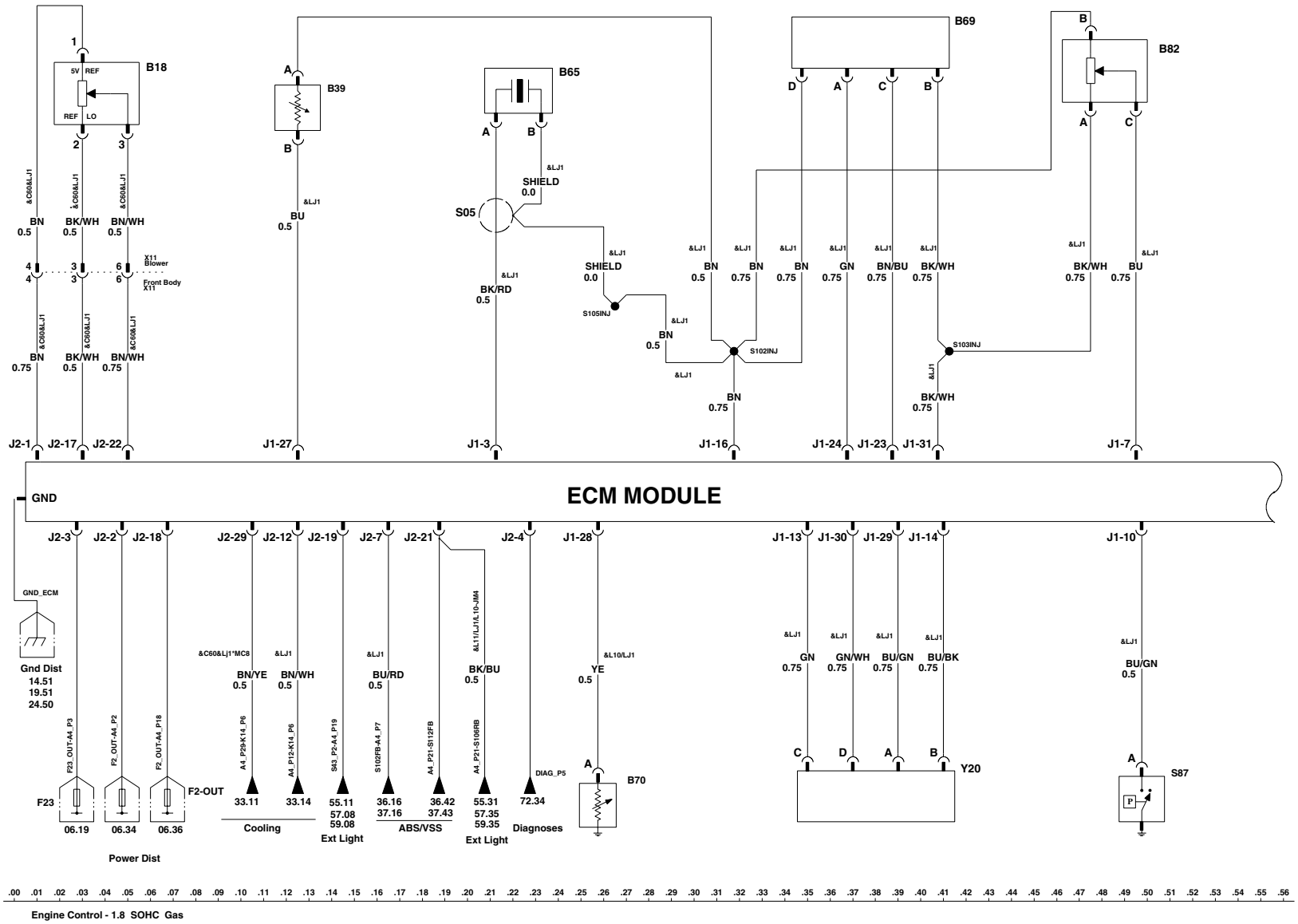
Cigarrete Lighter

Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza *Gris / Gray*	GN = Verde *Verde / Green*	BN = Marrom *Marrón / Brown*	VT = Violeta *Violeta / Purple*	

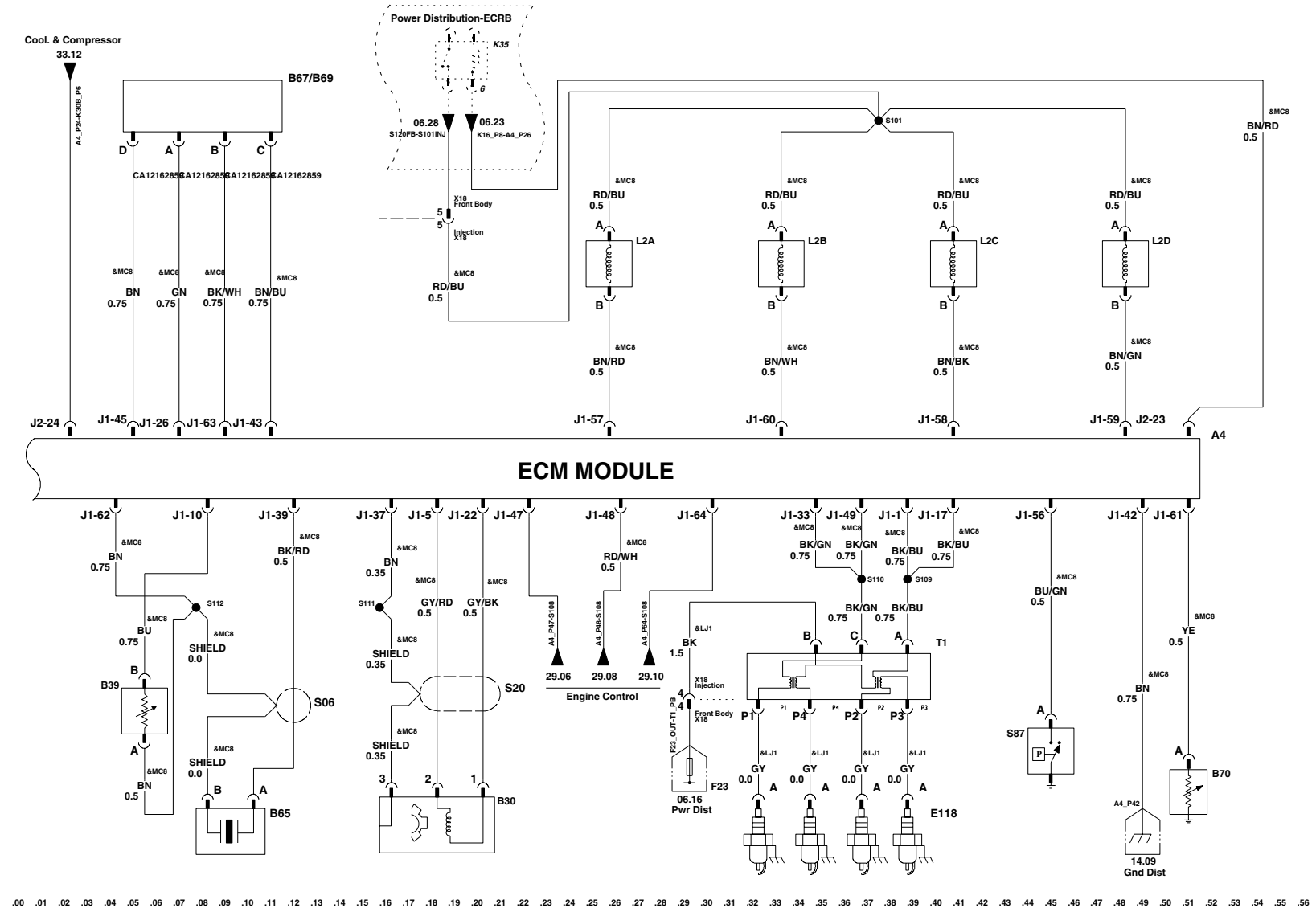


Engine Control - 1.8 SOHC Gas

Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza *Gris / Gray*	GN = Verde *Verde / Green*	BN = Marrom *Marrón / Brown*	VT = Violeta *Violeta / Purple*	

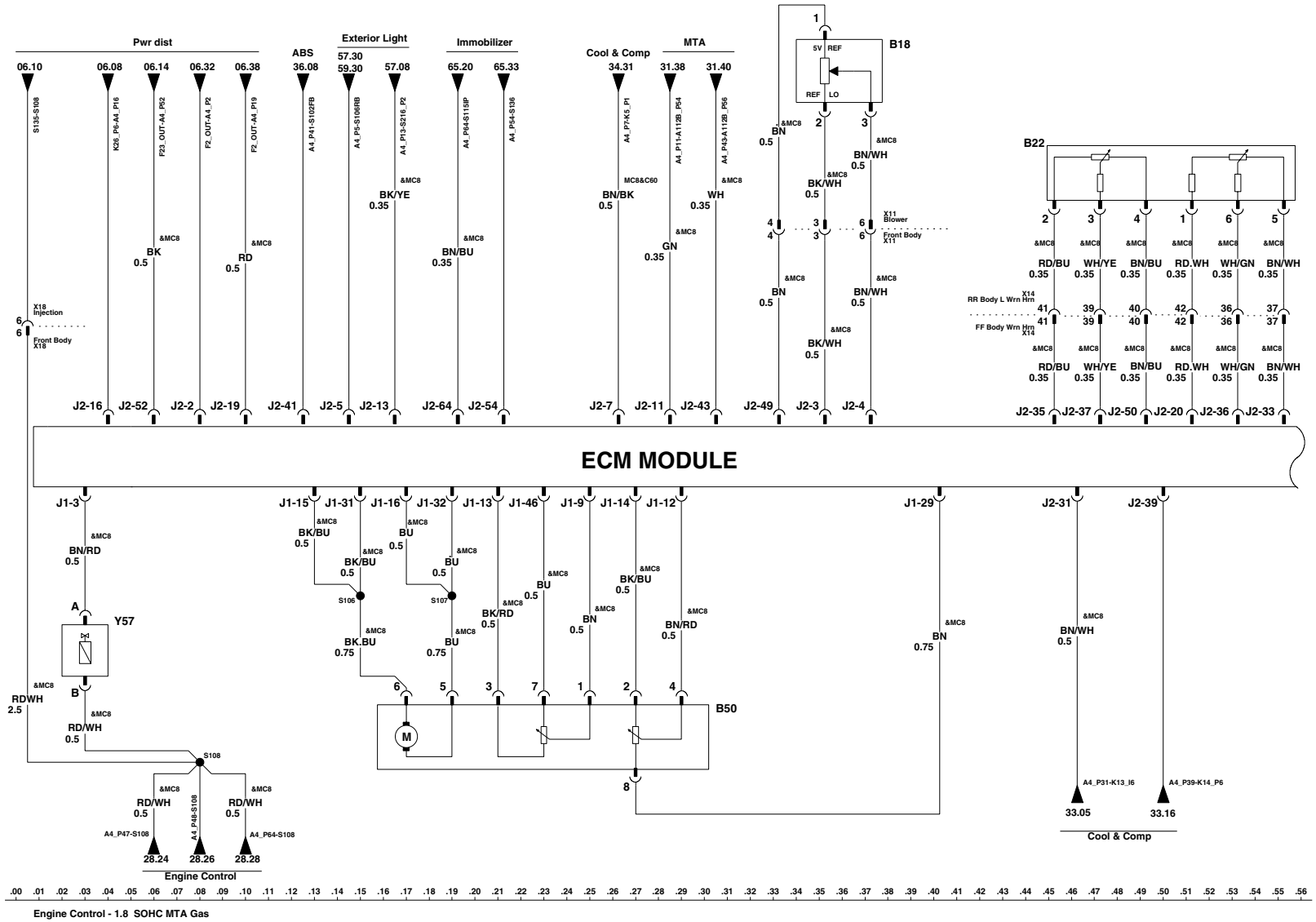


Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza *Gris / Gray*	GN = Verde *Verde / Green*	BN = Marrom *Marrón / Brown*	VT = Violeta *Violeta / Purple*	



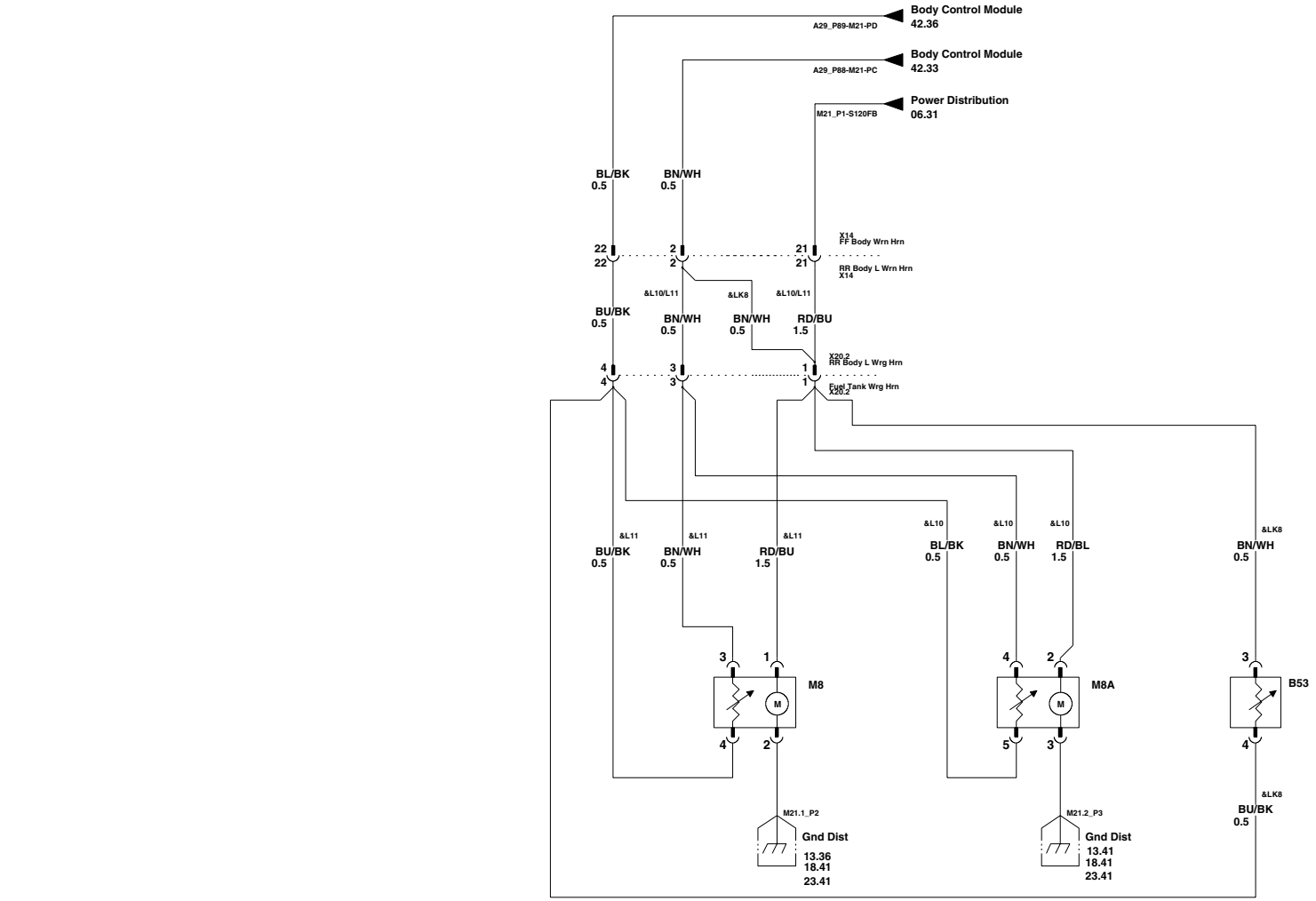
Engine Control - 1.8 SOHC MTA Gas

Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza *Gris / Gray*	GN = Verde *Verde / Green*	BN = Marrom *Marrón / Brown*	VT = Violeta *Violeta / Purple*	



Engine Control - 1.8 SOHC MTA Gas

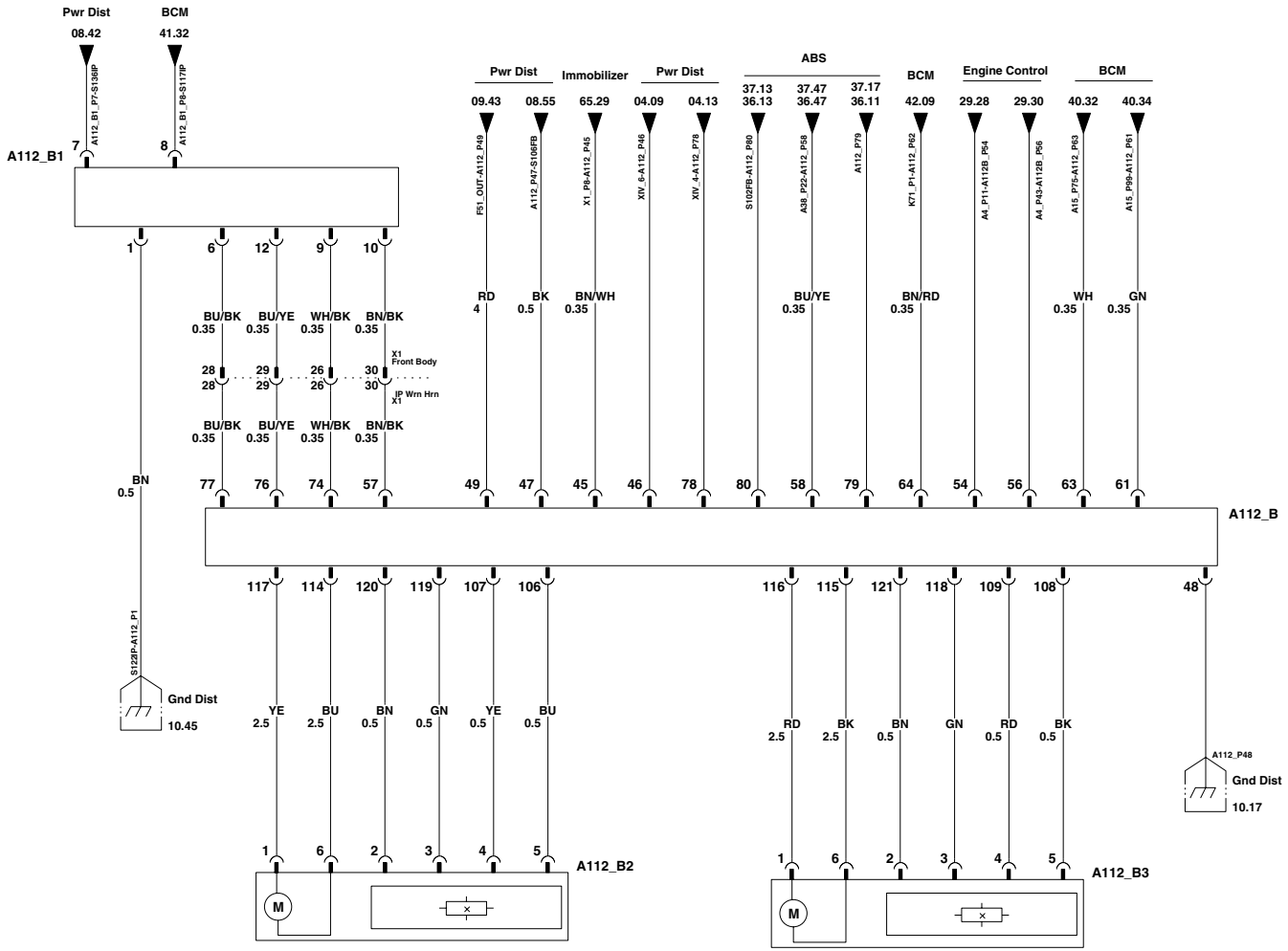
Cores - Fios / *Colores - Alambres / Wires - Colors*									**Circuitos sem bitola** *Circuitos sin Calibre* **Indicada = 0,75 mm2** *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	**YE = Amarelo** *Amarillo / Yellow*	**BK = Preto** *Negro / Black*	**WH = Branco** *Blanco / White*	**BU = Azul** *Azul / Blue*	**GY = Cinza** *Gris / Gray*	**GN = Verde** *Verde / Green*	**BN = Marrom** *Marrón / Brown*	**VT = Violeta** *Violeta / Purple*	



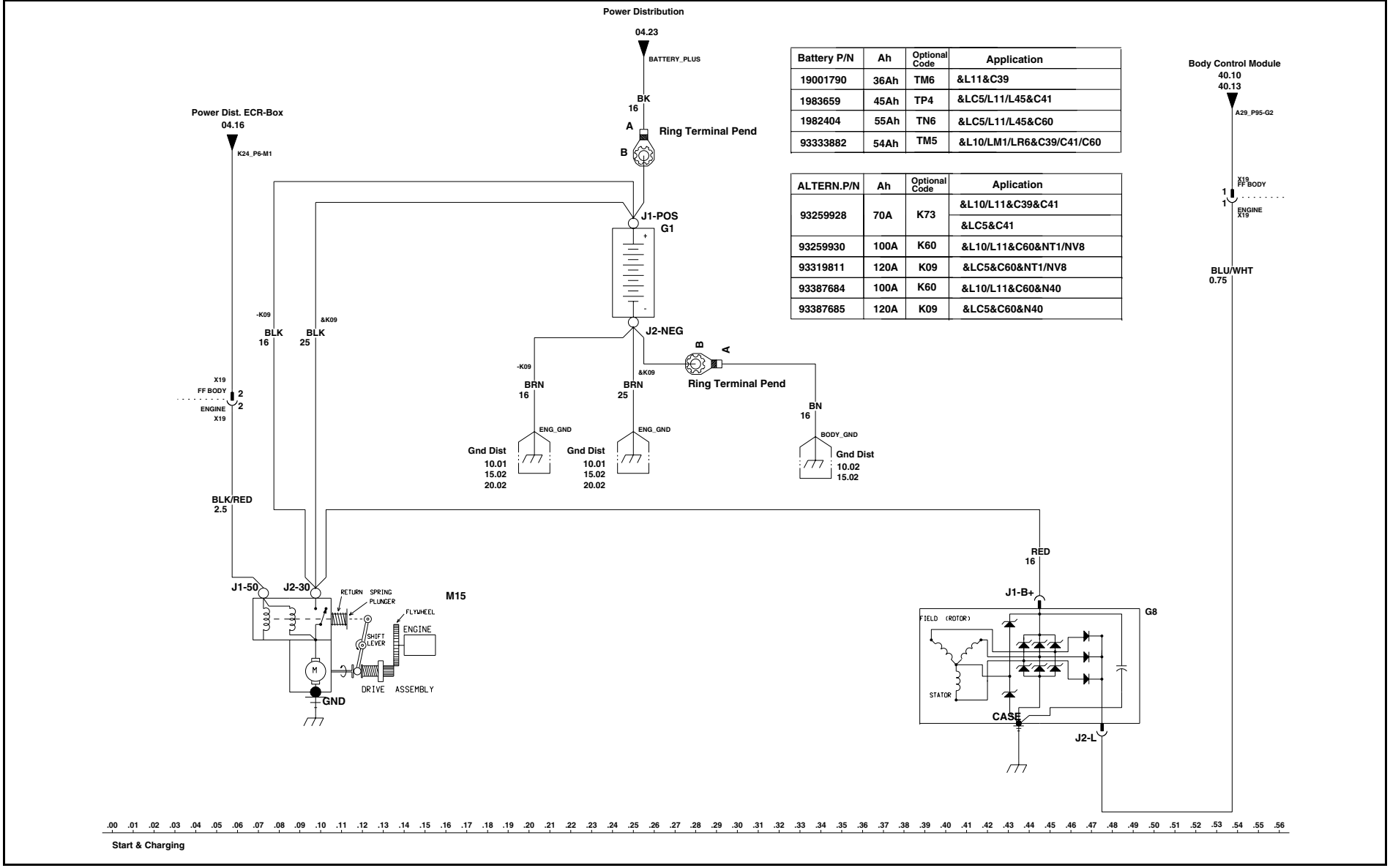
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Fuel System

Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza *Gris / Gray*	GN = Verde *Verde / Green*	BN = Marrom *Marrón / Brown*	VT = Violeta *Violeta / Purple*	



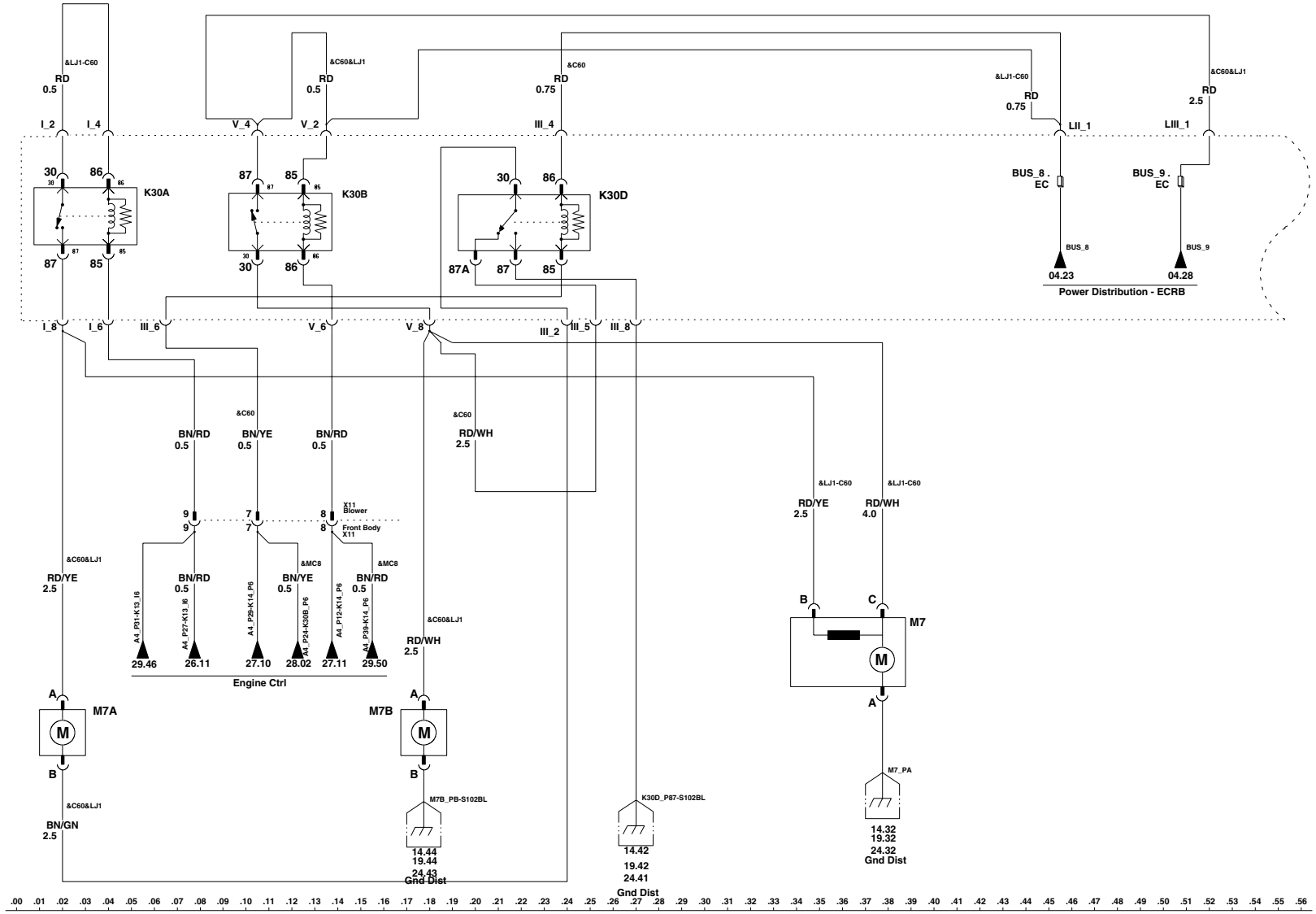
Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza *Gris / Gray*	GN = Verde *Verde / Green*	BN = Marrom *Marrón / Brown*	VT = Violeta *Violeta / Purple*	



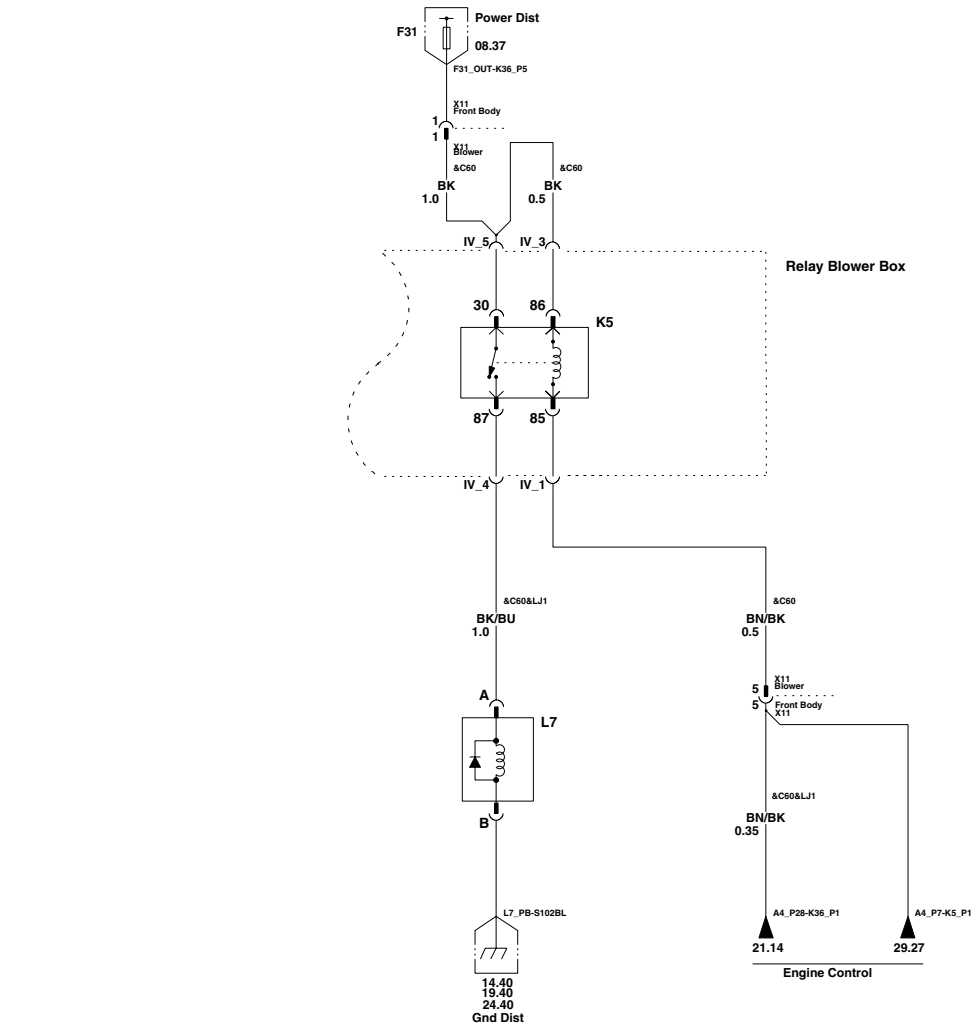
Battery P/N	Ah	Optional Code	Application
19001790	36Ah	TM6	&L11&C39
1983659	45Ah	TP4	&LC5/L11/L45&C41
1982404	55Ah	TN6	&LC5/L11/L45&C60
93333882	54Ah	TM5	&L10/LM1/LR6&C39/C41/C60

ALTERN.P/N	Ah	Optional Code	Aplication
93259928	70A	K73	&L10/L11&C39&C41
			&LC5&C41
93259930	100A	K60	&L10/L11&C60&NT1/NV8
93319811	120A	K09	&LC5&C60&NT1/NV8
93387684	100A	K60	&L10/L11&C60&N40
93387685	120A	K09	&LC5&C60&N40

Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza *Gris / Gray*	GN = Verde *Verde / Green*	BN = Marrom *Marrón / Brown*	VT = Violeta *Violeta / Purple*	



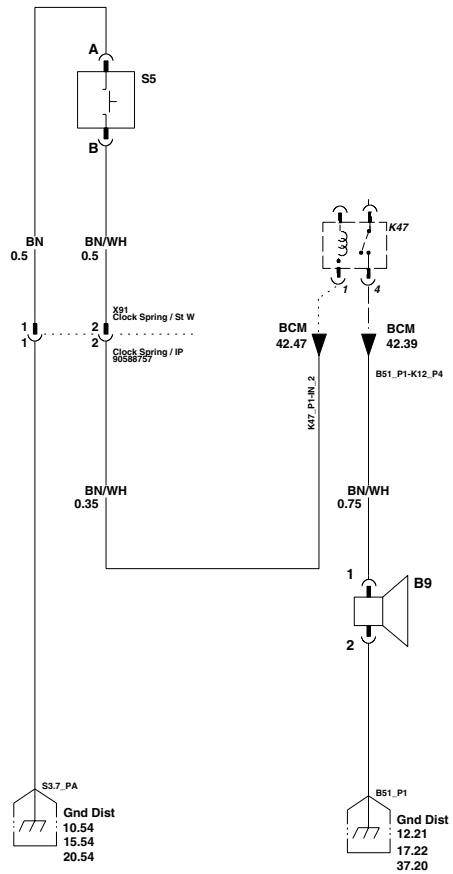
Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza *Gris / Gray*	GN = Verde *Verde / Green*	BN = Marrom *Marrón / Brown*	VT = Violeta *Violeta / Purple*	



.00 .01 .02 .03 .04 .05 .06 .07 .08 .09 .10 .11 .12 .13 .14 .15 .16 .17 .18 .19 .20 .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

Cooling Fan & Compressor Schematics

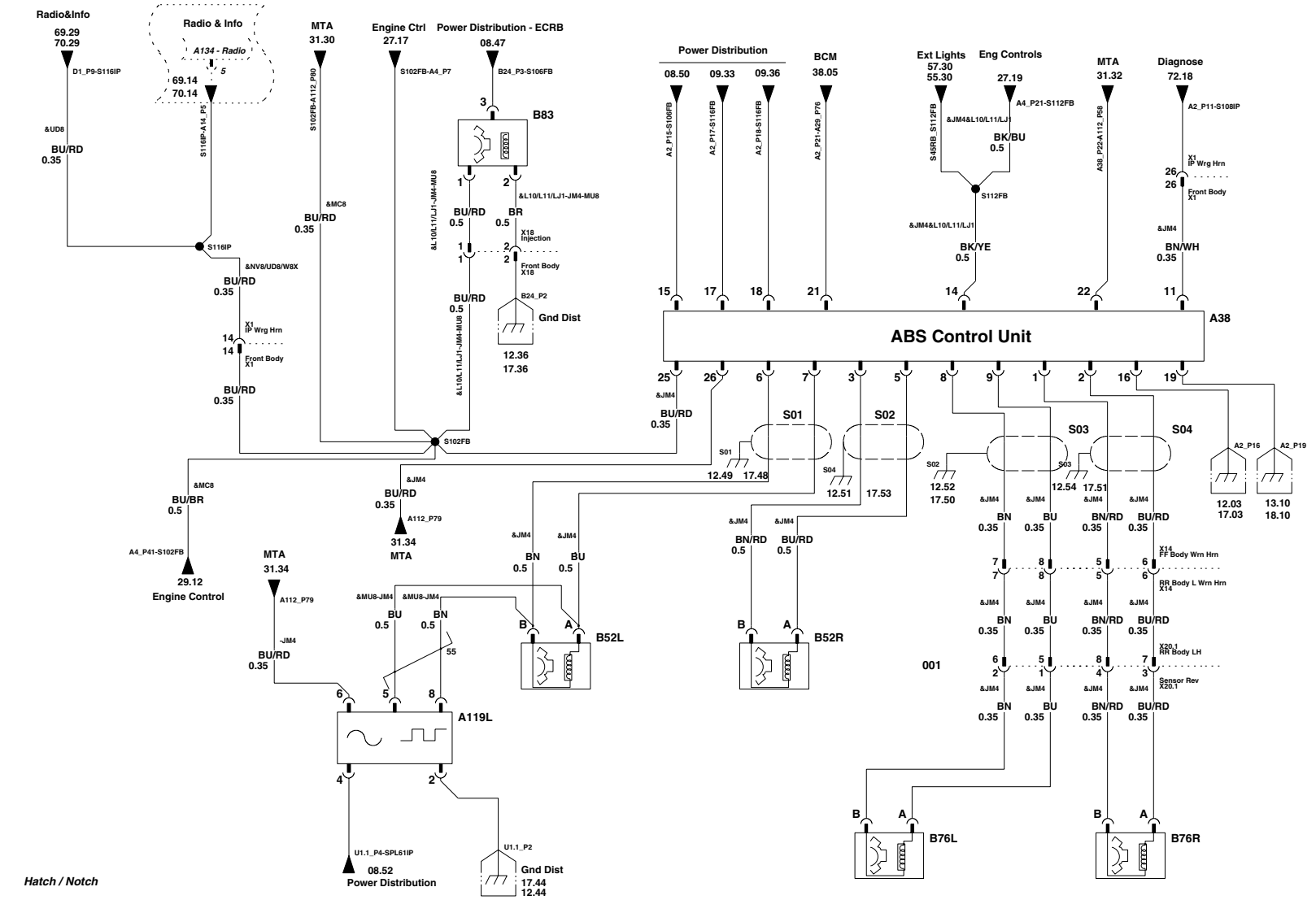
Cores - Fios / *Colores - Alambres / Wires - Colors*									**Circuitos sem bitola** *Circuitos sin Calibre* **Indicada = 0,75 mm2** *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	**YE = Amarelo** *Amarillo / Yellow*	**BK = Preto** *Negro / Black*	**WH = Branco** *Blanco / White*	**BU = Azul** *Azul / Blue*	**GY = Cinza** *Gris / Gray*	**GN = Verde** *Verde / Green*	**BN = Marrom** *Marrón / Brown*	**VT = Violeta** *Violeta / Purple*	



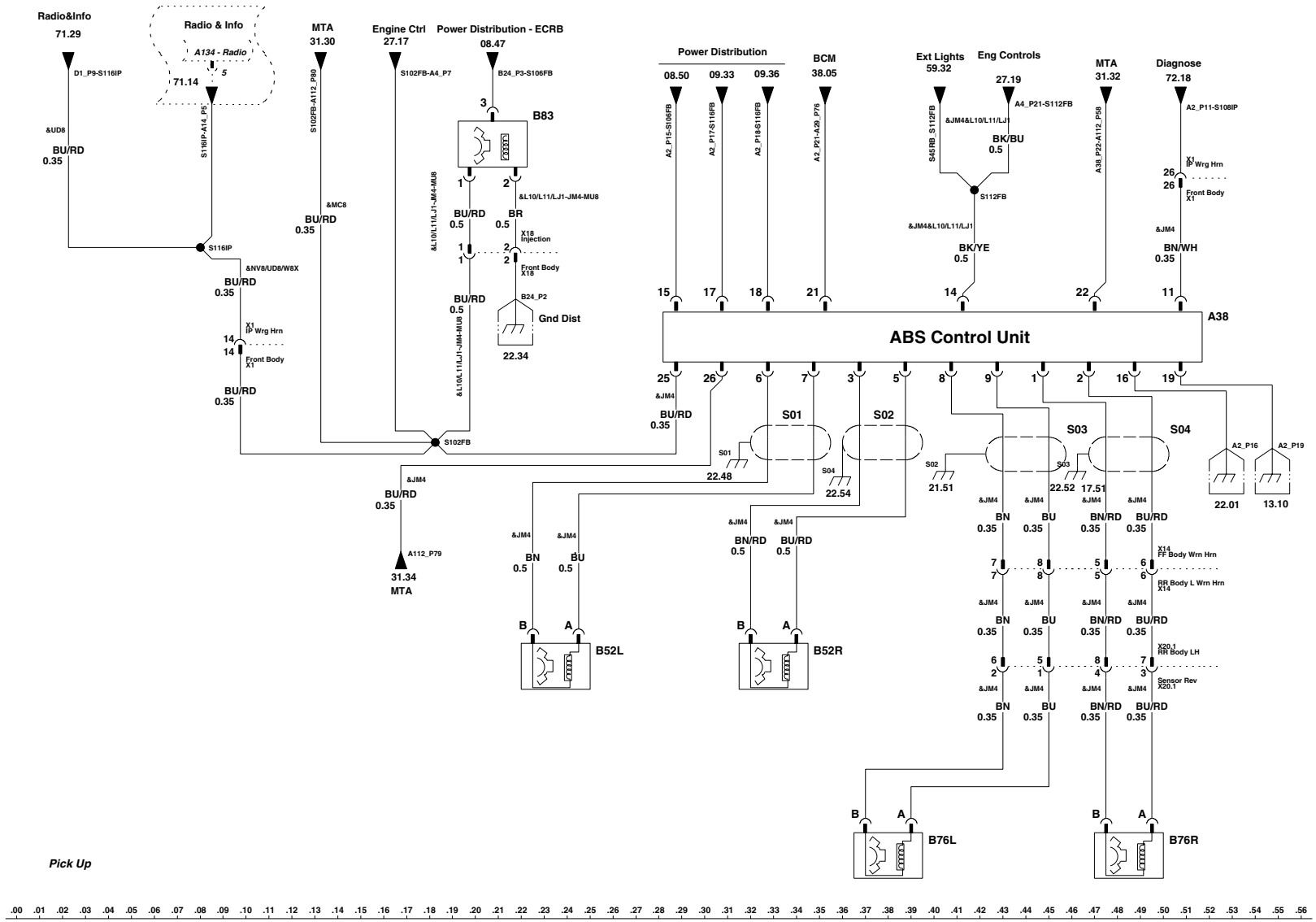
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Horn Subsystem

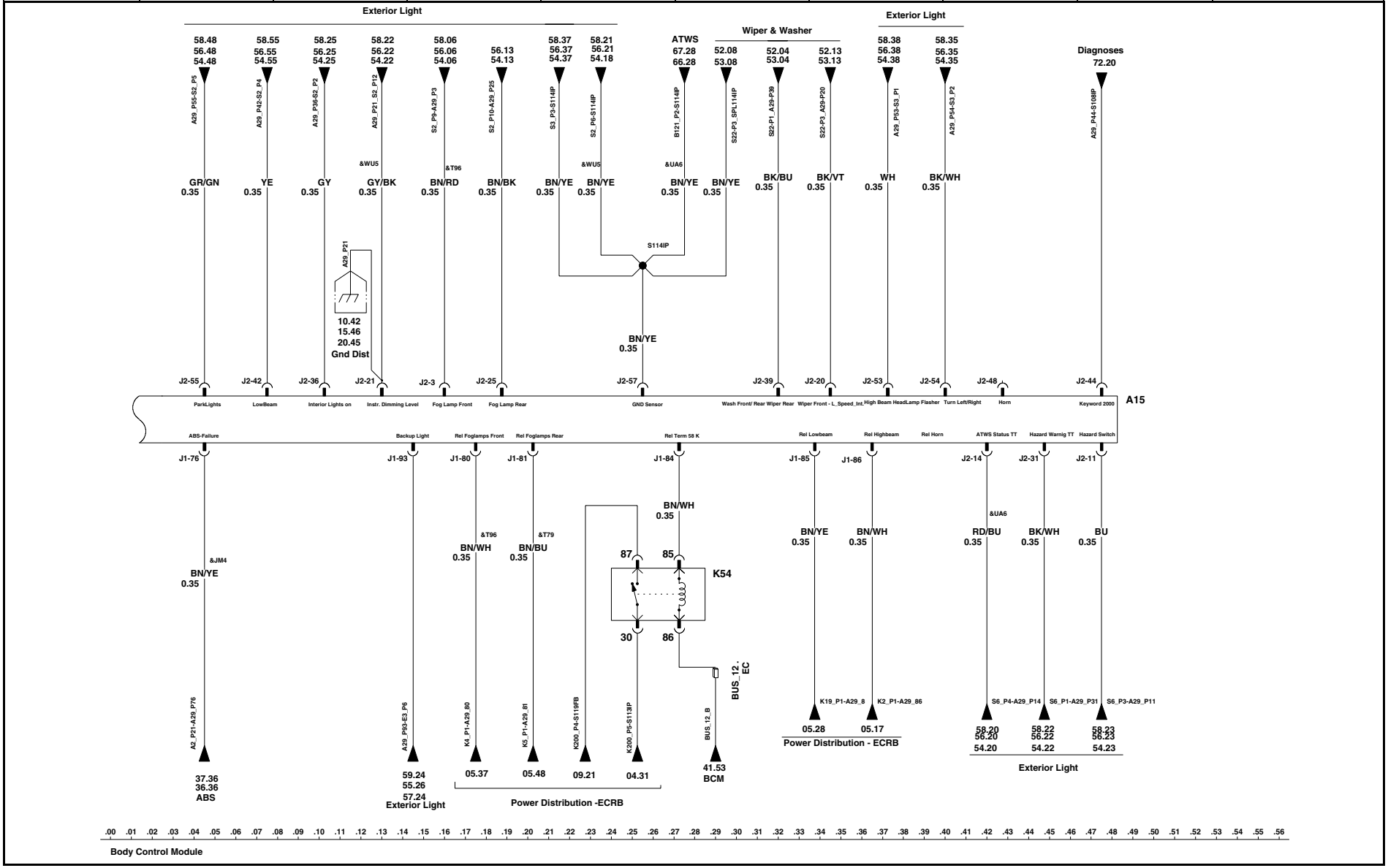
Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza *Gris / Gray*	GN = Verde *Verde / Green*	BN = Marrom *Marrón / Brown*	VT = Violeta *Violeta / Purple*	



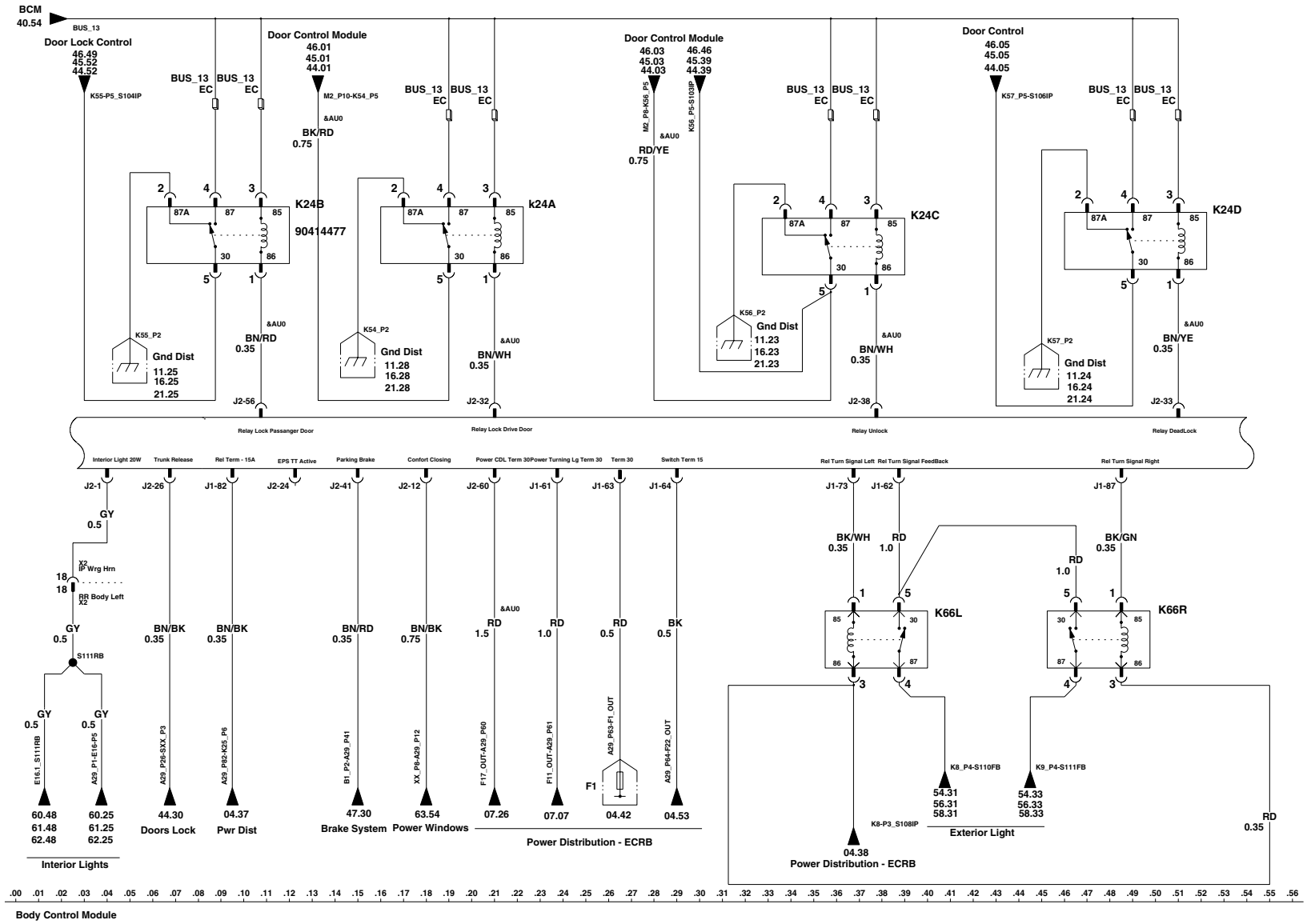
Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza *Gris / Gray*	GN = Verde *Verde / Green*	BN = Marrom *Marrón / Brown*	VT = Violeta *Violeta / Purple*	



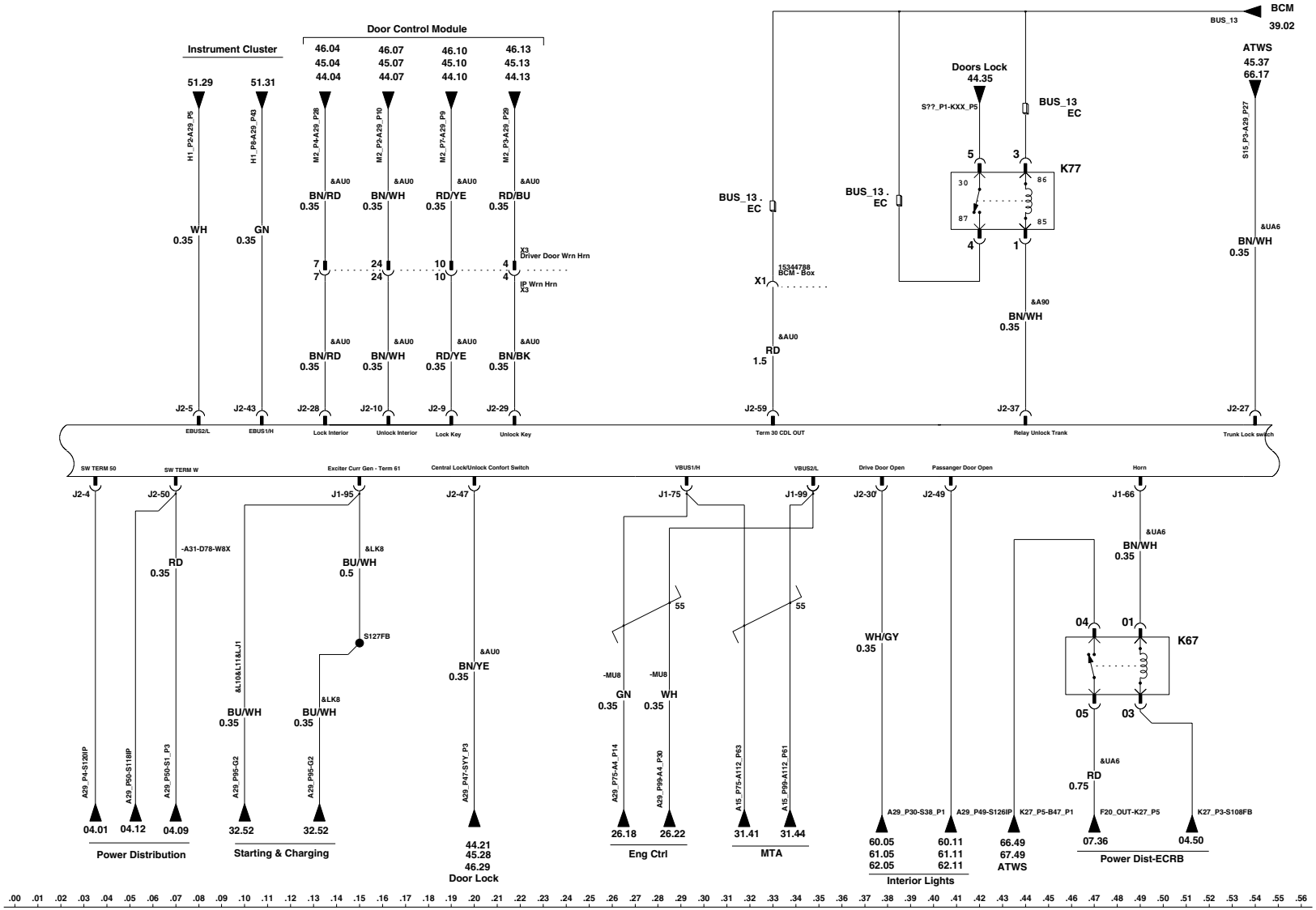
Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza *Gris / Gray*	GN = Verde *Verde / Green*	BN = Marrom *Marrón / Brown*	VT = Violeta *Violeta / Purple*	



Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza *Gris / Gray*	GN = Verde *Verde / Green*	BN = Marrom *Marrón / Brown*	VT = Violeta *Violeta / Purple*	



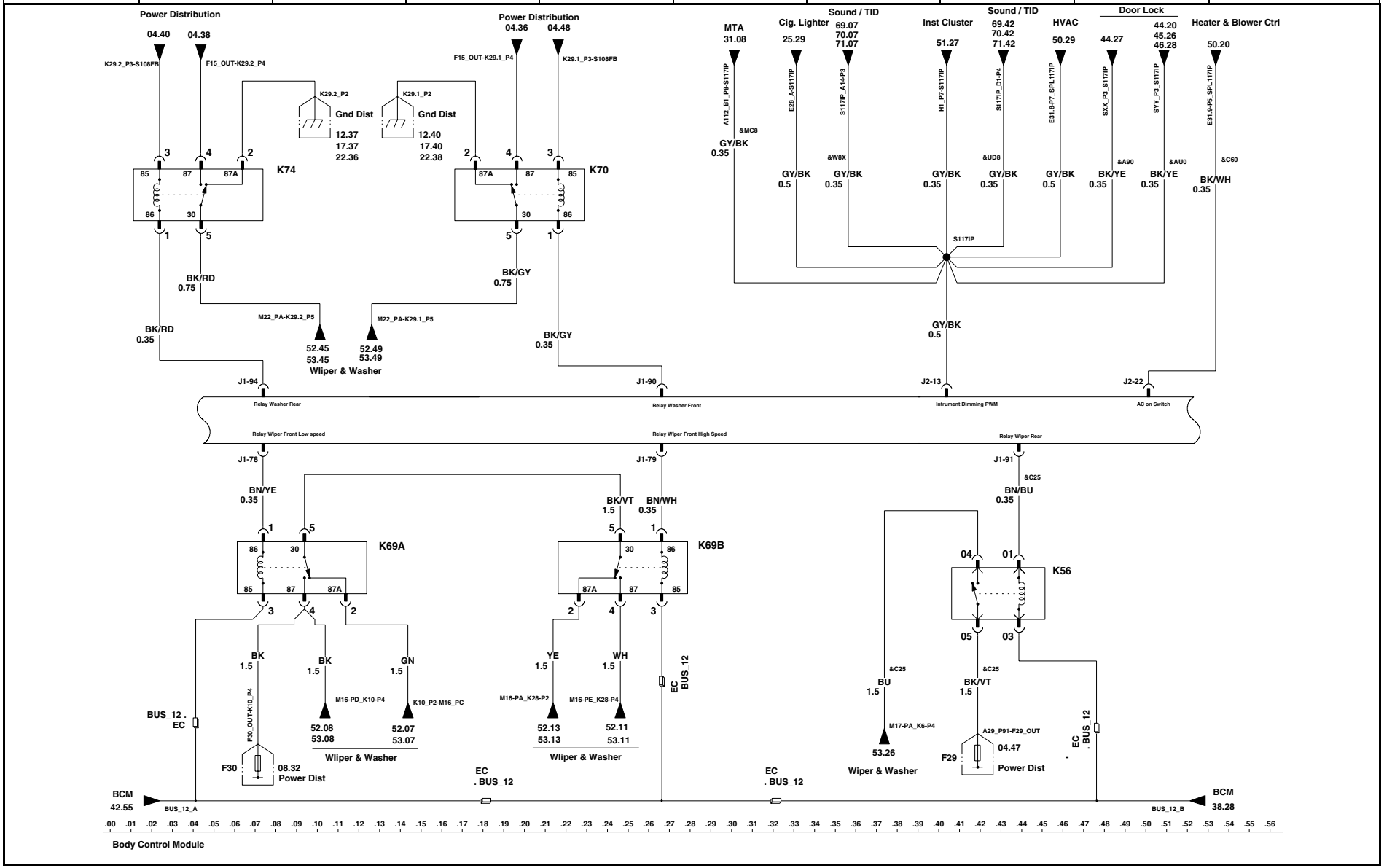
Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza *Gris / Gray*	GN = Verde *Verde / Green*	BN = Marrom *Marrón / Brown*	VT = Violeta *Violeta / Purple*	



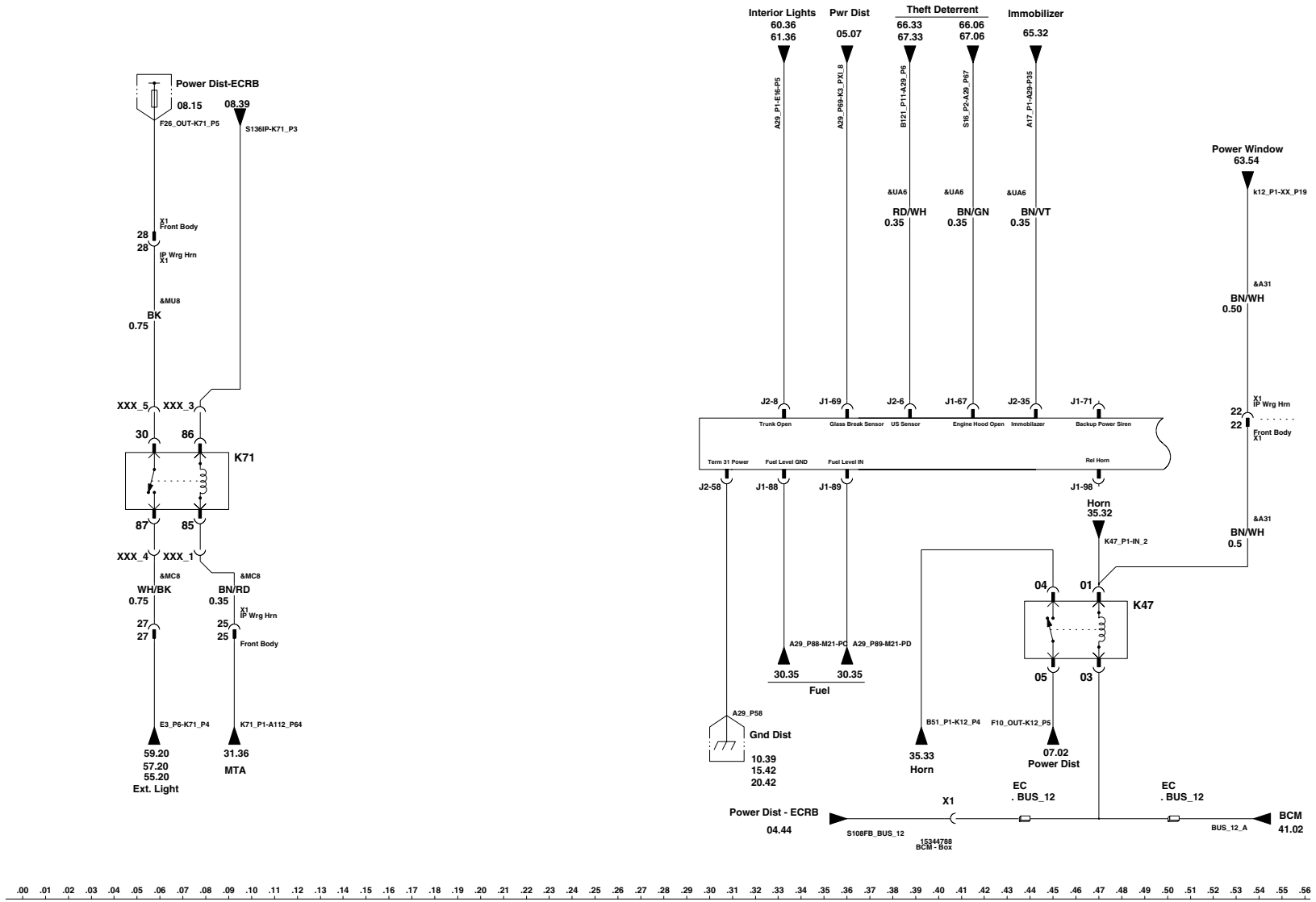
Cores - Fios / *Colores - Alambres / Wires - Colors*

RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza *Gris / Gray*	GN = Verde *Verde / Green*	BN = Marrom *Marrón / Brown*	VT = Violeta *Violeta / Purple*

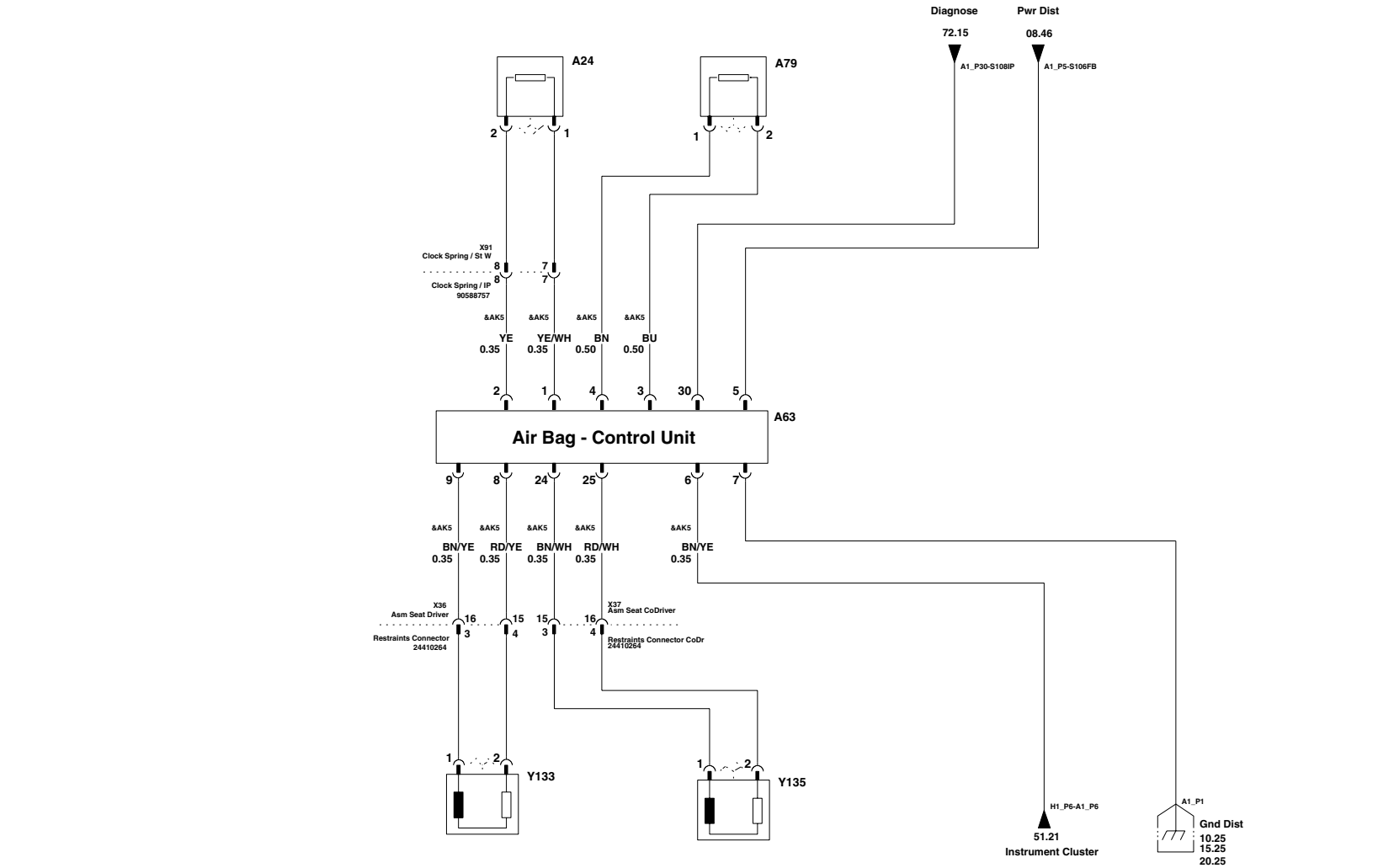
Circuitos sem bitola
Circuitos sin Calibre
Indicada = 0,75 mm2
Señalada = 0,75 mm2



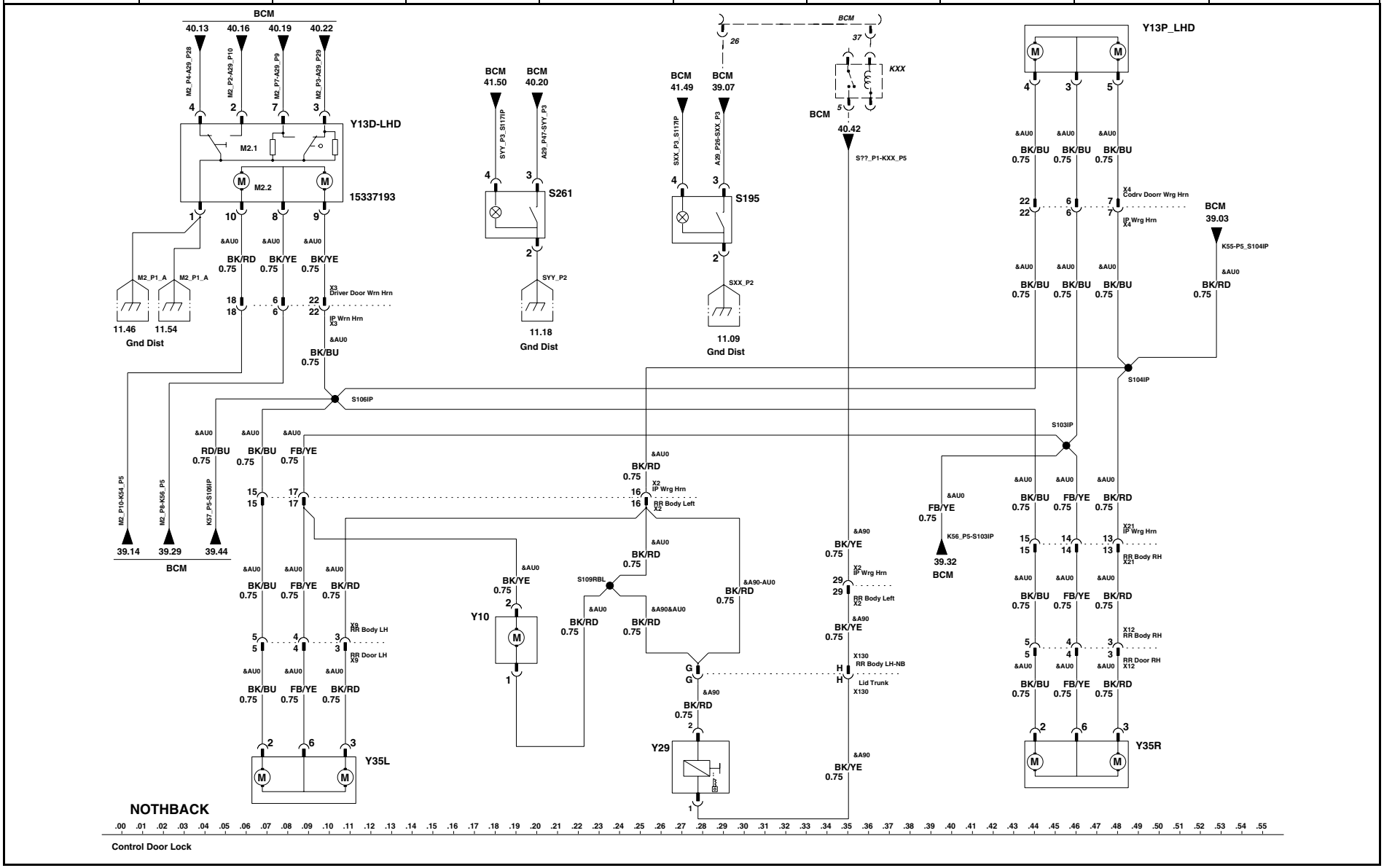
Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza *Gris / Gray*	GN = Verde *Verde / Green*	BN = Marrom *Marrón / Brown*	VT = Violeta *Violeta / Purple*	



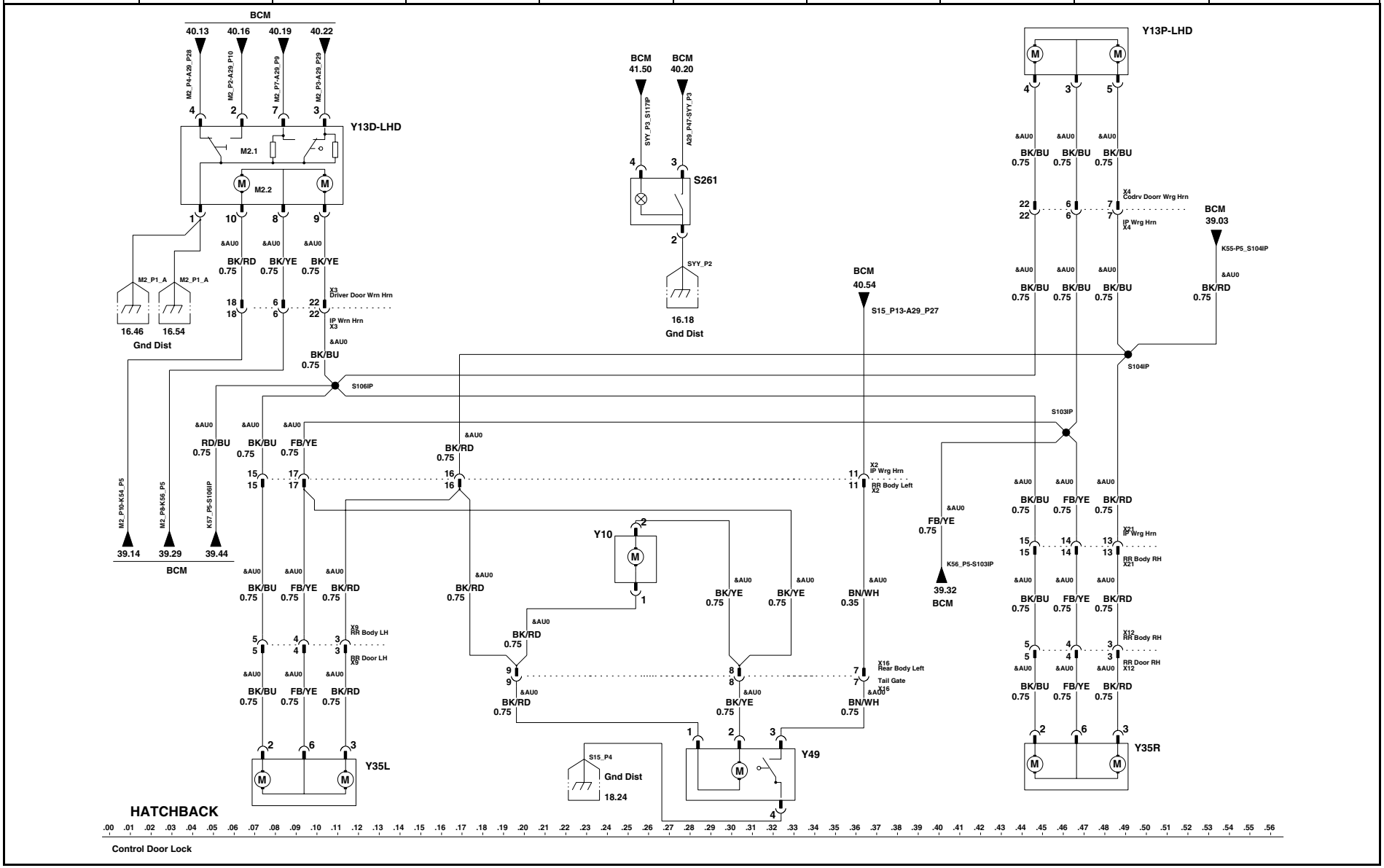
Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza *Gris / Gray*	GN = Verde *Verde / Green*	BN = Marrom *Marrón / Brown*	VT = Violeta *Violeta / Purple*	



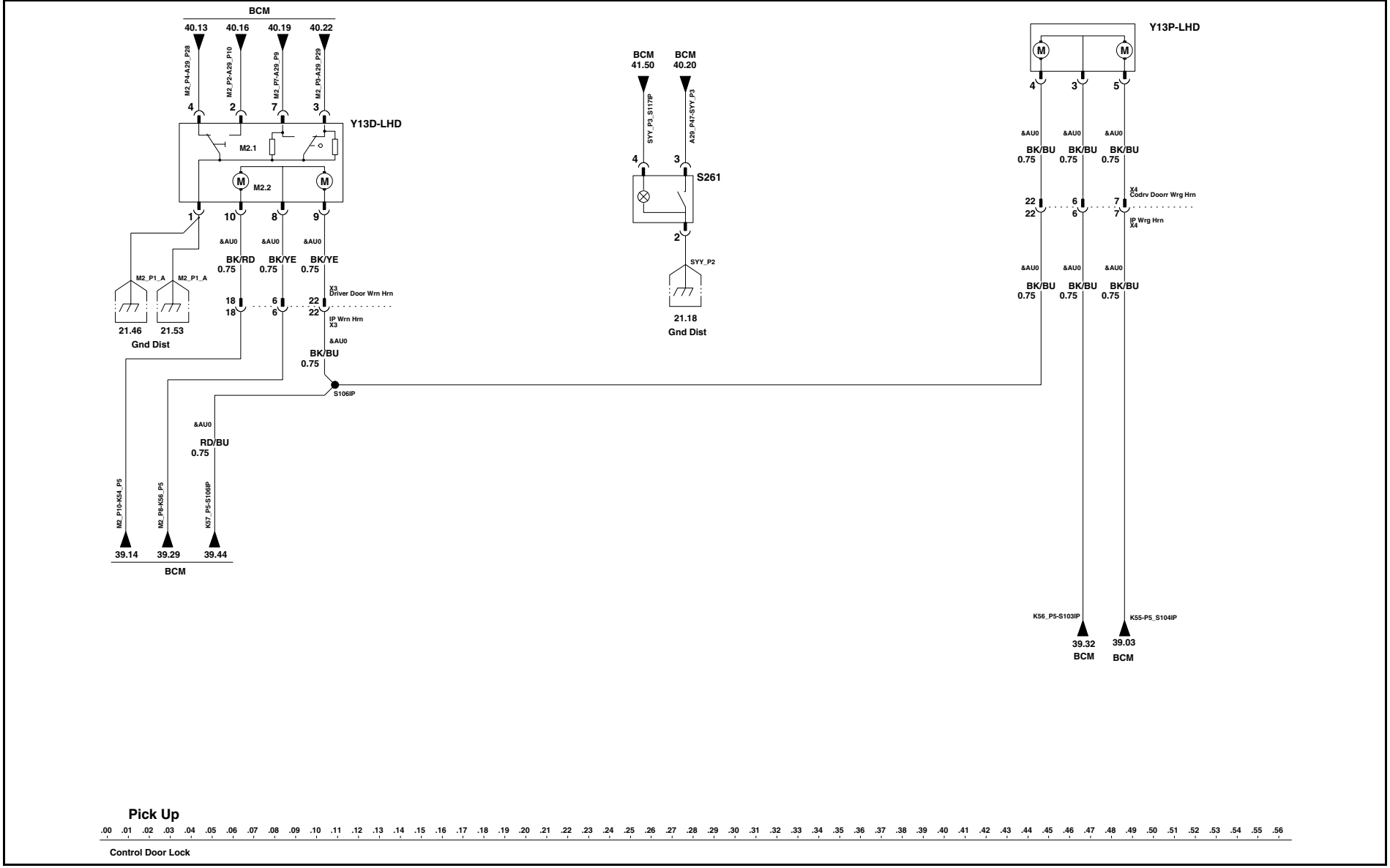
Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza *Gris / Gray*	GN = Verde *Verde / Green*	BN = Marrom *Marrón / Brown*	VT = Violeta *Violeta / Purple*	



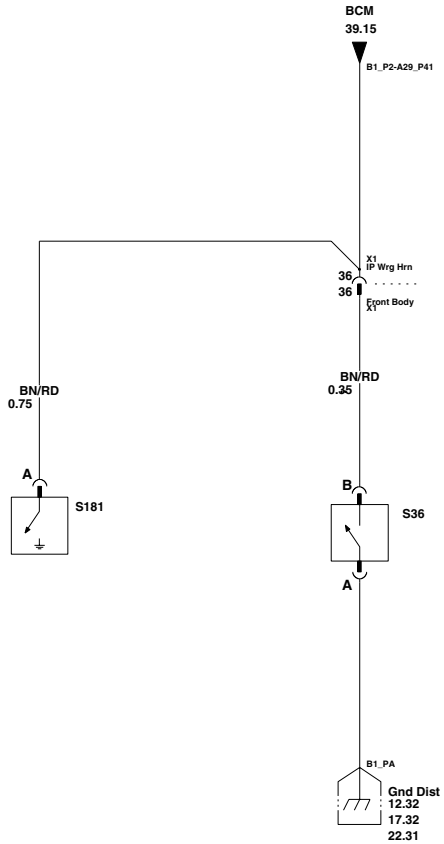
Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* **Indicada = 0,75 mm2** *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	**YE = Amarelo** *Amarillo / Yellow*	**BK = Preto** *Negro / Black*	**WH = Branco** *Blanco / White*	**BU = Azul** *Azul / Blue*	**GY = Cinza** *Gris / Gray*	**GN = Verde** *Verde / Green*	**BN = Marrom** *Marrón / Brown*	**VT = Violeta** *Violeta / Purple*	



Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza *Gris / Gray*	GN = Verde *Verde / Green*	BN = Marrom *Marrón / Brown*	VT = Violeta *Violeta / Purple*	



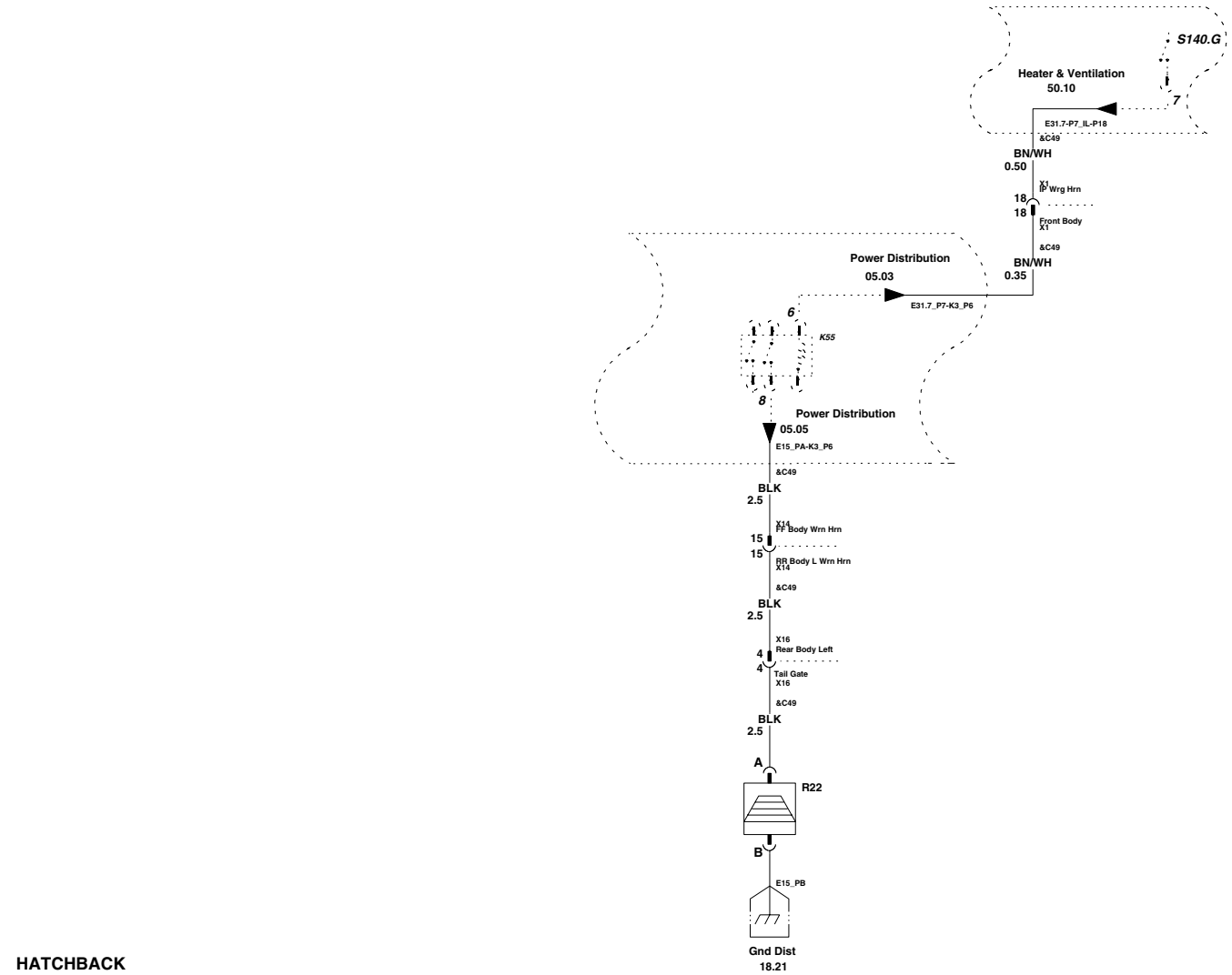
Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señálada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza *Gris / Gray*	GN = Verde *Verde / Green*	BN = Marrom *Marrón / Brown*	VT = Violeta *Violeta / Purple*	



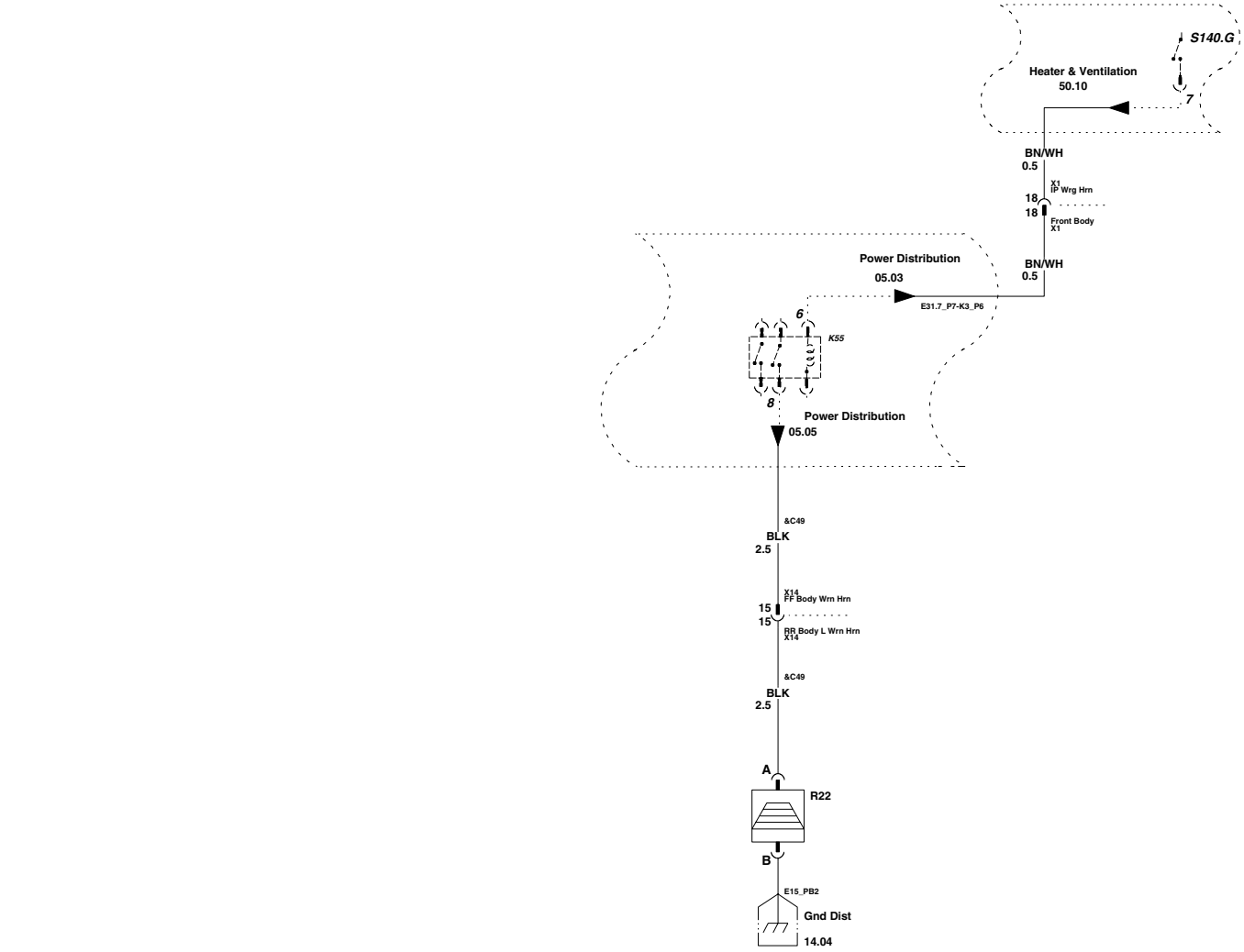
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Brake Booster Pump Schematics

Cores - Fios / *Colores - Alambres / Wires - Colors*									**Circuitos sem bitola** *Circuitos sin Calibre* **Indicada = 0,75 mm2** *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	**YE = Amarelo** *Amarillo / Yellow*	**BK = Preto** *Negro / Black*	**WH = Branco** *Blanco / White*	**BU = Azul** *Azul / Blue*	**GY = Cinza** *Gris / Gray*	**GN = Verde** *Verde / Green*	**BN = Marrom** *Marrón / Brown*	**VT = Violeta** *Violeta / Purple*	



Cores - Fios / *Colores - Alambres / Wires - Colors*									**Circuitos sem bitola** *Circuitos sin Calibre* **Indicada = 0,75 mm2** *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	**YE = Amarelo** *Amarillo / Yellow*	**BK = Preto** *Negro / Black*	**WH = Branco** *Blanco / White*	**BU = Azul** *Azul / Blue*	**GY = Cinza** *Gris / Gray*	**GN = Verde** *Verde / Green*	**BN = Marrom** *Marrón / Brown*	**VT = Violeta** *Violeta / Purple*	

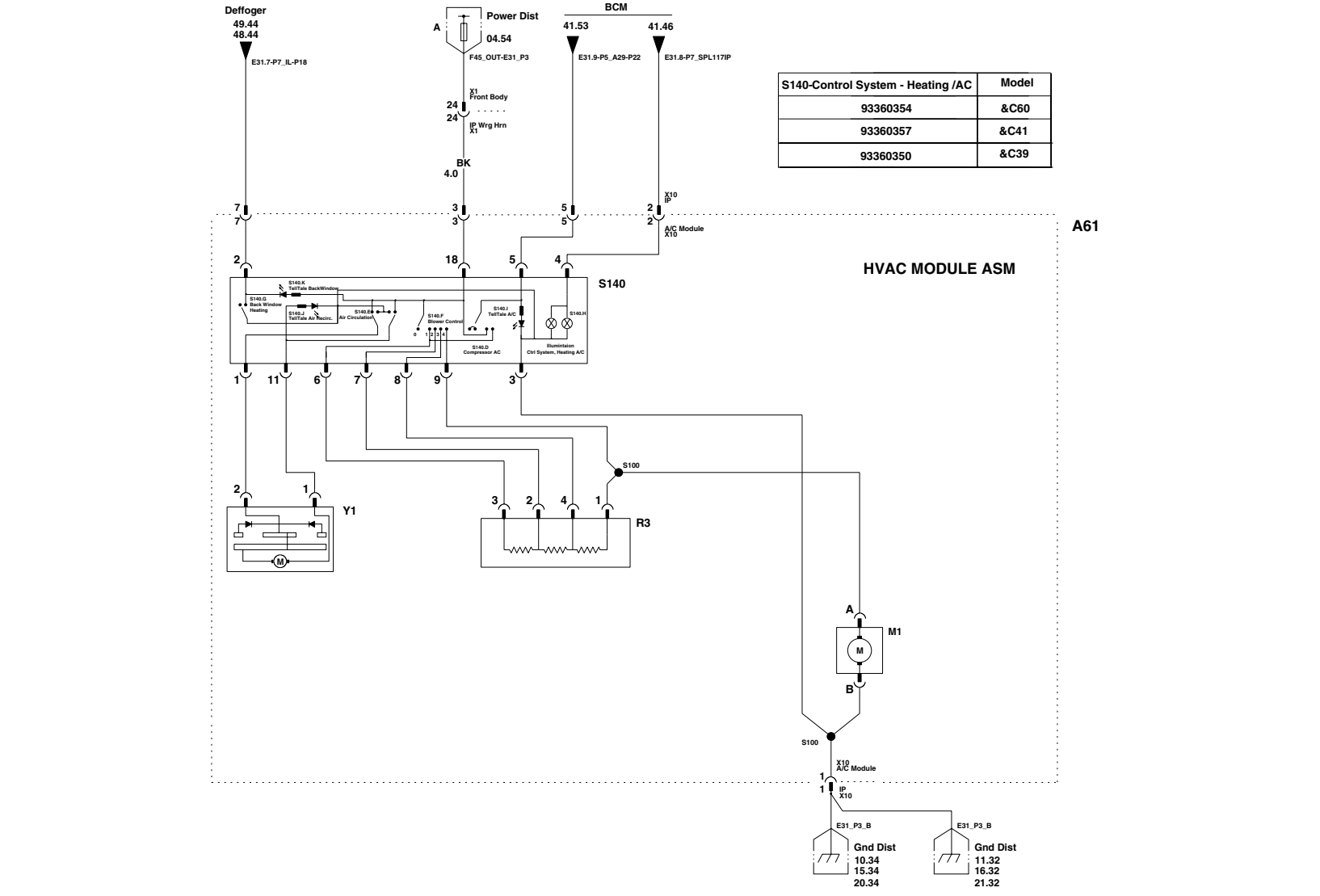


NOTCHBACK

.00 .01 .02 .03 .04 .05 .06 .07 .08 .09 .10 .11 .12 .13 .14 .15 .16 .17 .18 .19 .20 .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

Defogger

Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza *Gris / Gray*	GN = Verde *Verde / Green*	BN = Marrom *Marrón / Brown*	VT = Violeta *Violeta / Purple*	

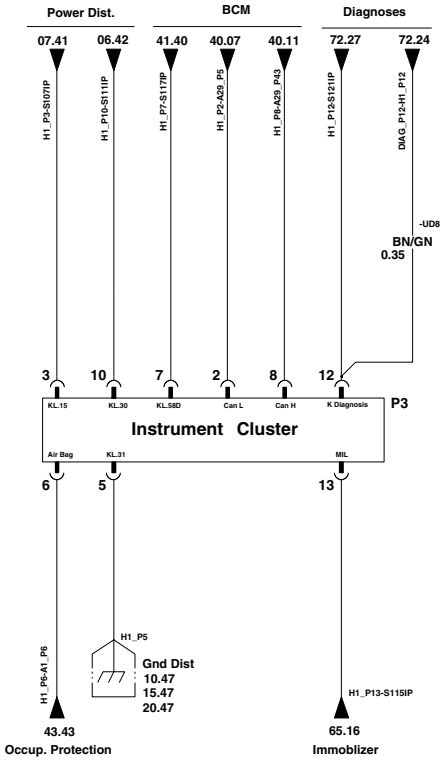


S140-Control System - Heating /AC	Model
93360354	&C60
93360357	&C41
93360350	&C39

.00 .01 .02 .03 .04 .05 .06 .07 .08 .09 .10 .11 .12 .13 .14 .15 .16 .17 .18 .19 .20 .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

HVAC Blower Controls Schematics

Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señálada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza *Gris / Gray*	GN = Verde *Verde / Green*	BN = Marrom *Marrón / Brown*	VT = Violeta *Violeta / Purple*	

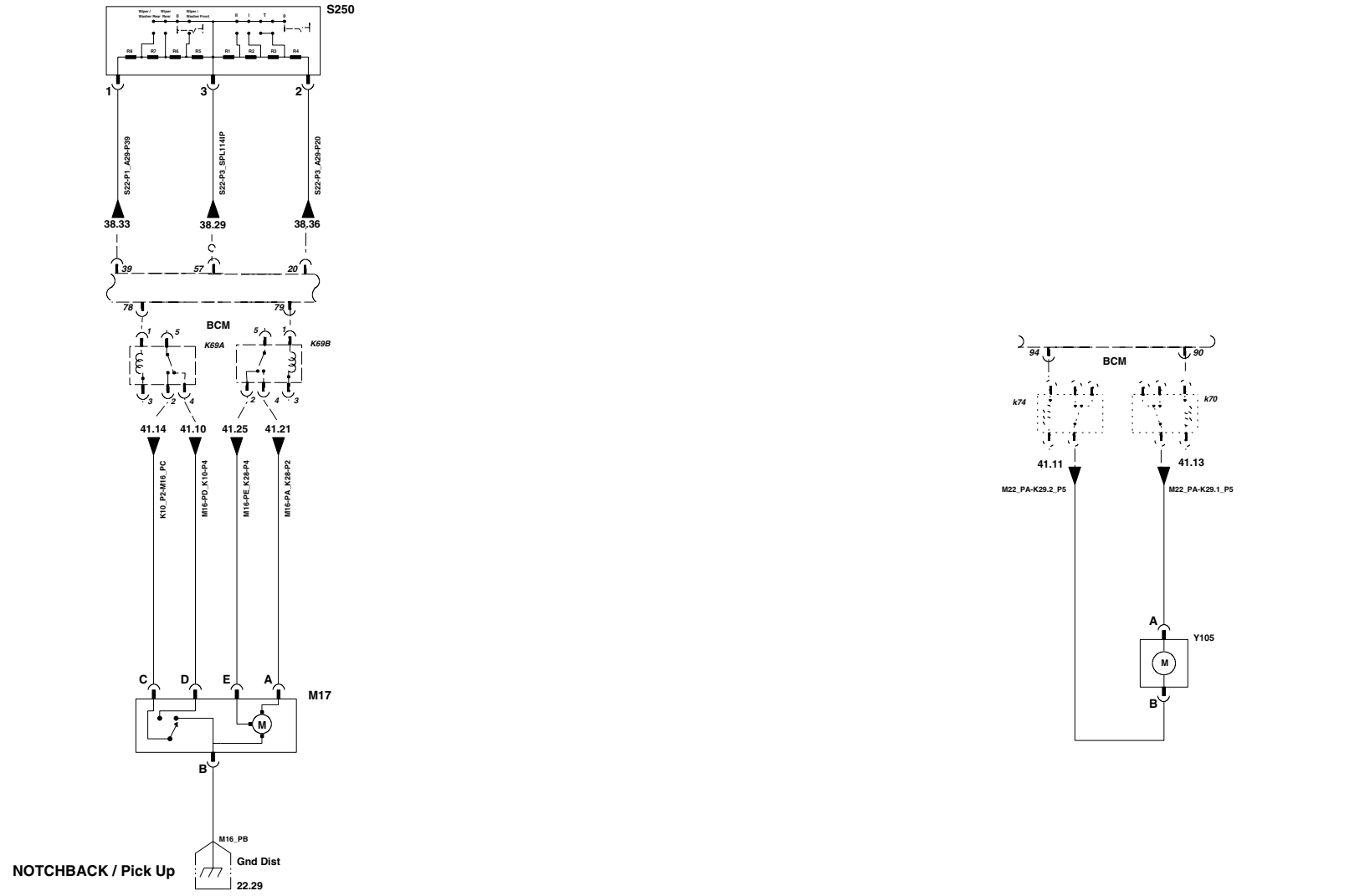


Instr Cluster P/N	Application
93287531	&LK8&B76&UH8
93287532	&LK8&D15&UH8
93287534	&LJ1/L10/L11&MU7/M26&B76&UH8
93287535	&LJ1/L10/L11&MU7/M26&D15&UH8
93287536	&L11&MU8&B76&UH8

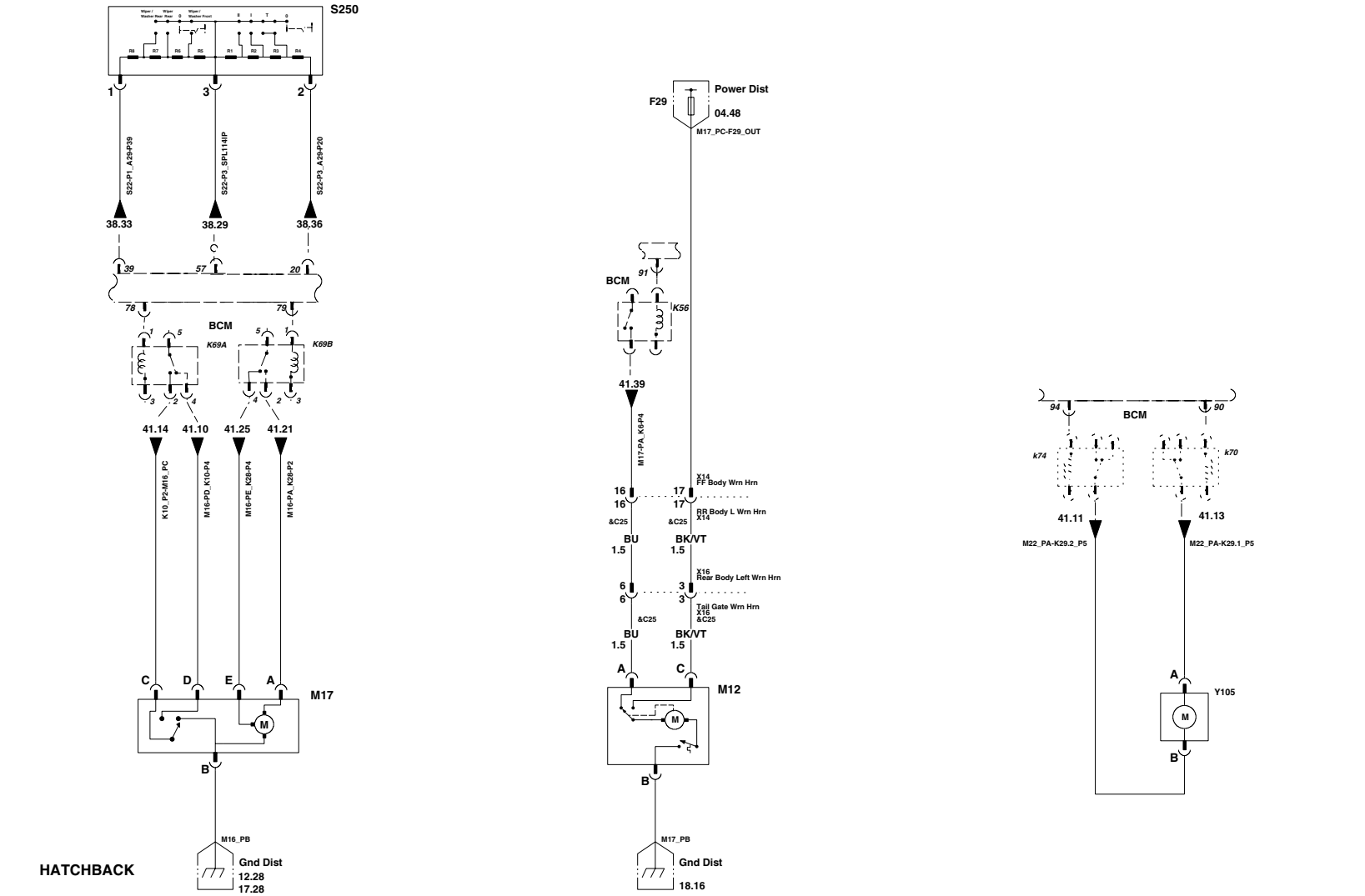
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Instrument Cluster

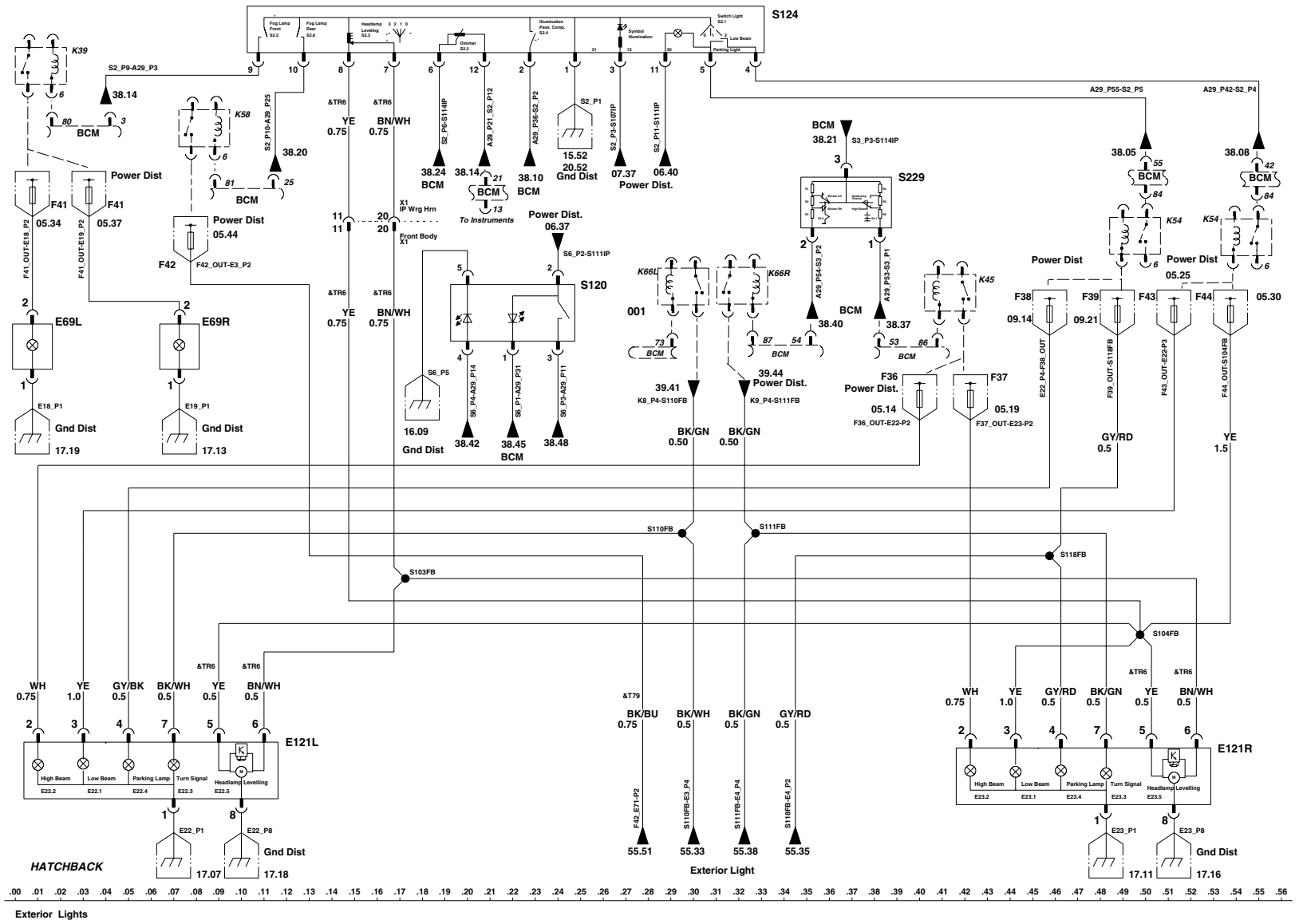
Cores - Fios / *Colores - Alambres / Wires - Colors*									**Circuitos sem bitola** *Circuitos sin Calibre* **Indicada = 0,75 mm2** *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	**YE = Amarelo** *Amarillo / Yellow*	**BK = Preto** *Negro / Black*	**WH = Branco** *Blanco / White*	**BU = Azul** *Azul / Blue*	**GY = Cinza** *Gris / Gray*	**GN = Verde** *Verde / Green*	**BN = Marrom** *Marrón / Brown*	**VT = Violeta** *Violeta / Purple*	



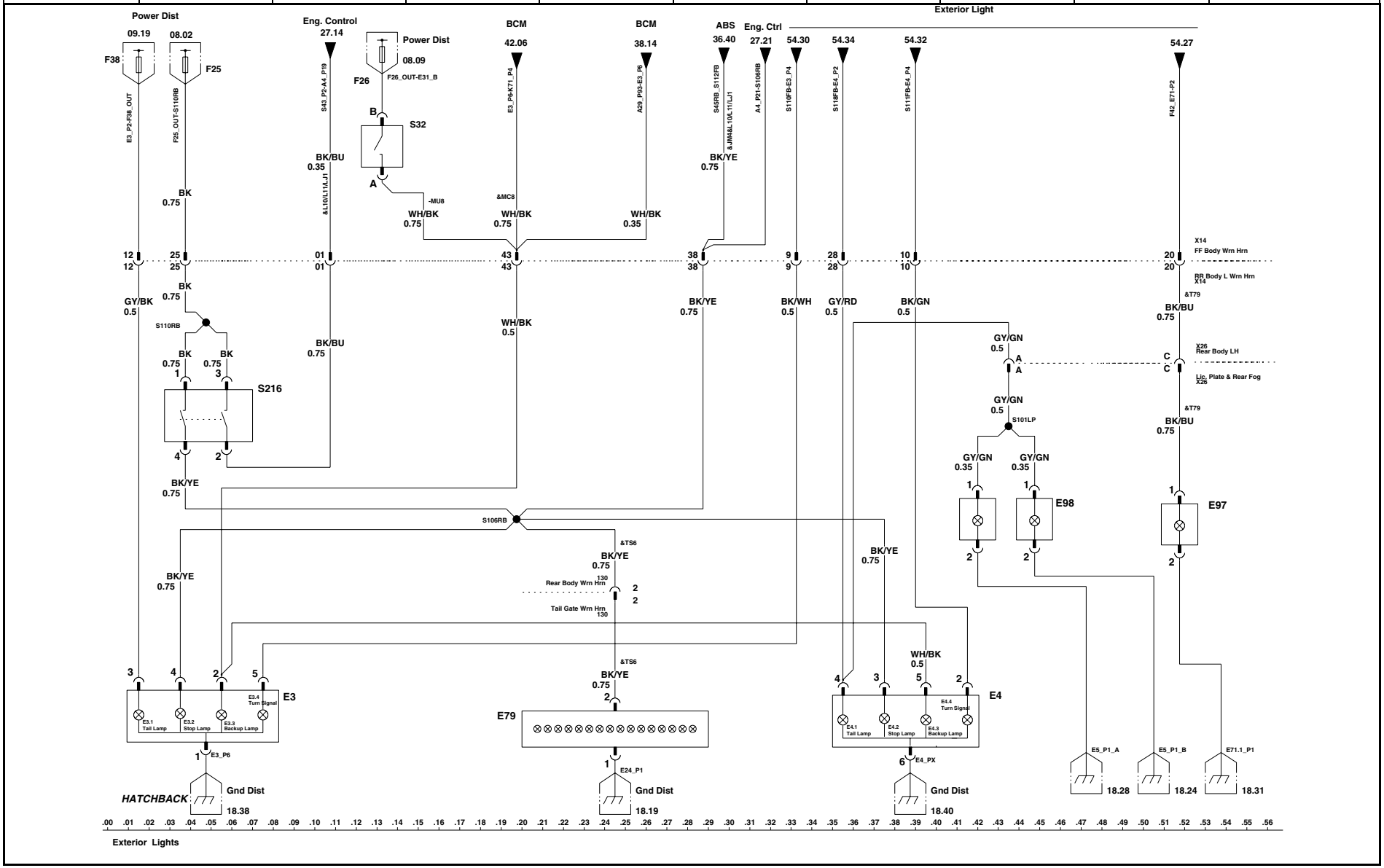
Cores - Fios / *Colores - Alambres / Wires - Colors*									**Circuitos sem bitola** *Circuitos sin Calibre* **Indicada = 0,75 mm2** *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	**YE = Amarelo** *Amarillo / Yellow*	**BK = Preto** *Negro / Black*	**WH = Branco** *Blanco / White*	**BU = Azul** *Azul / Blue*	**GY = Cinza** *Gris / Gray*	**GN = Verde** *Verde / Green*	**BN = Marrom** *Marrón / Brown*	**VT = Violeta** *Violeta / Purple*	



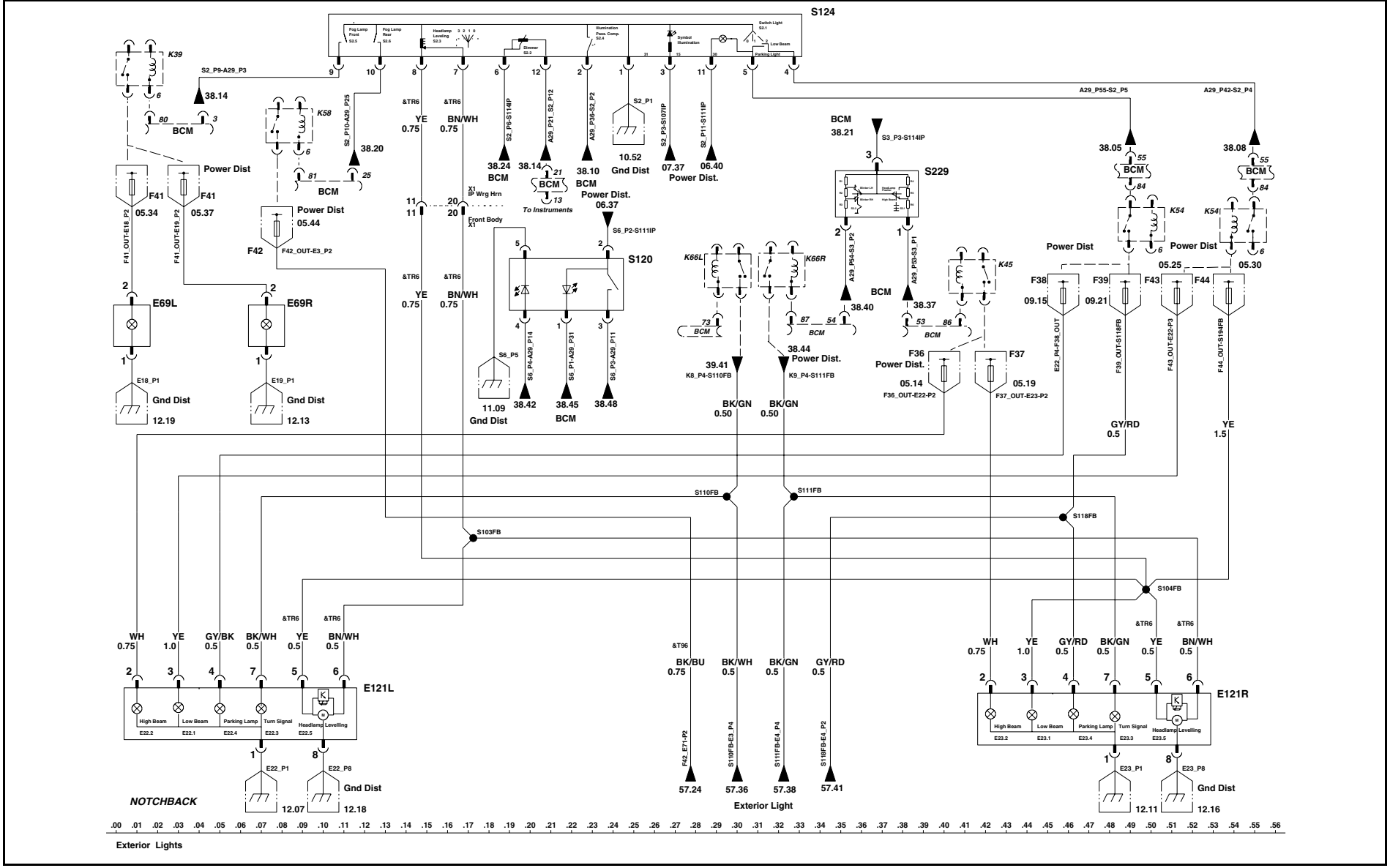
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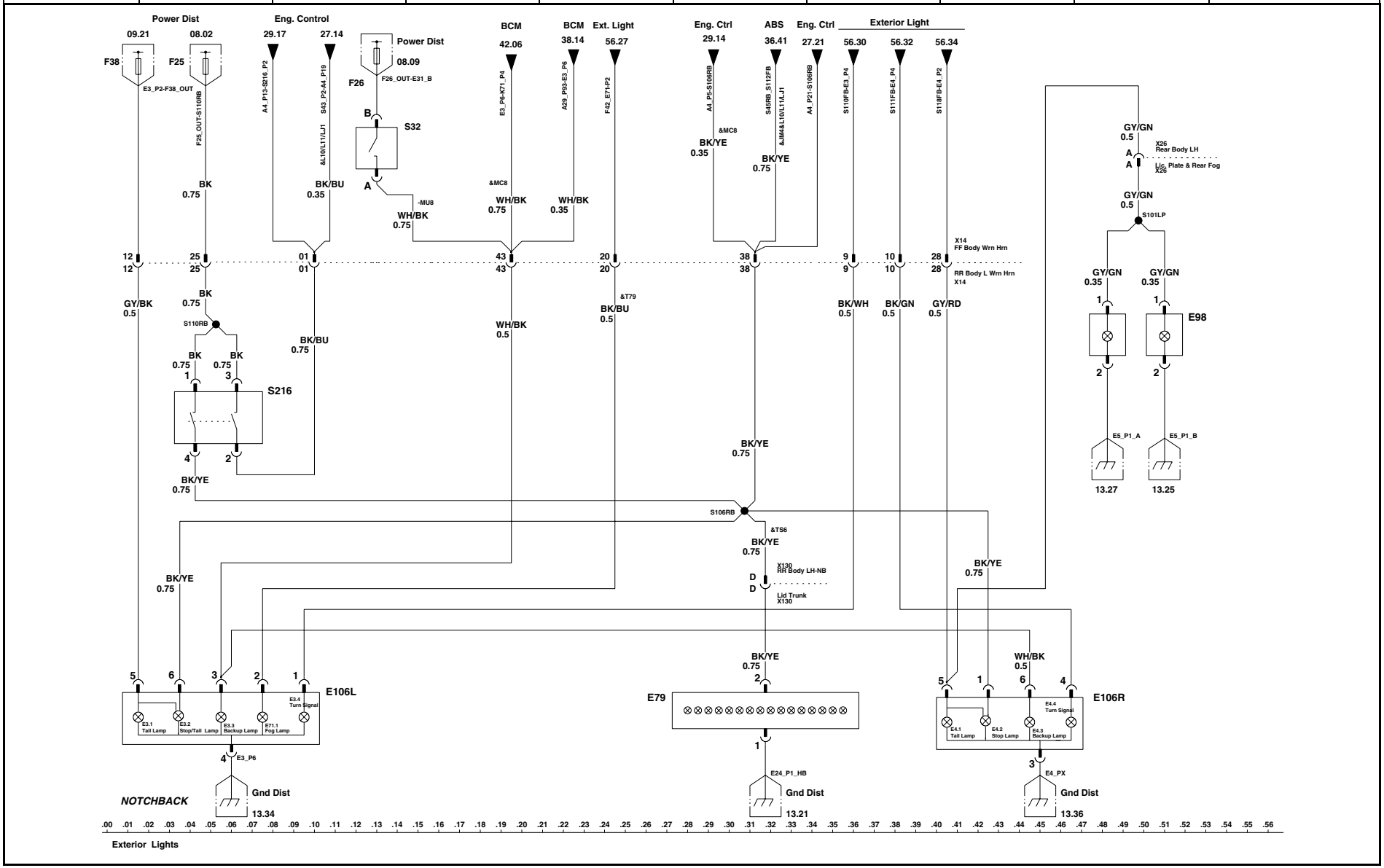
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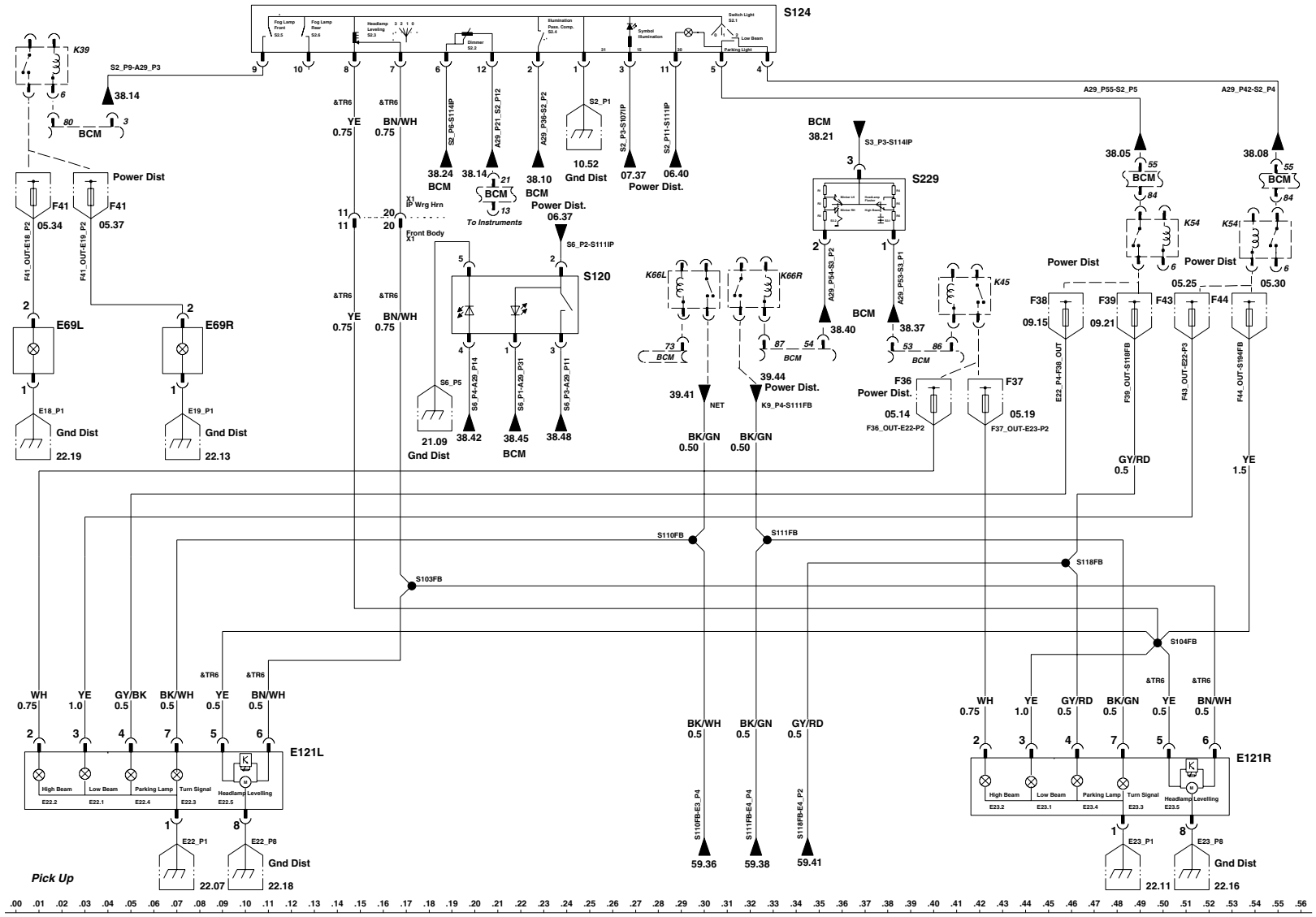
Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
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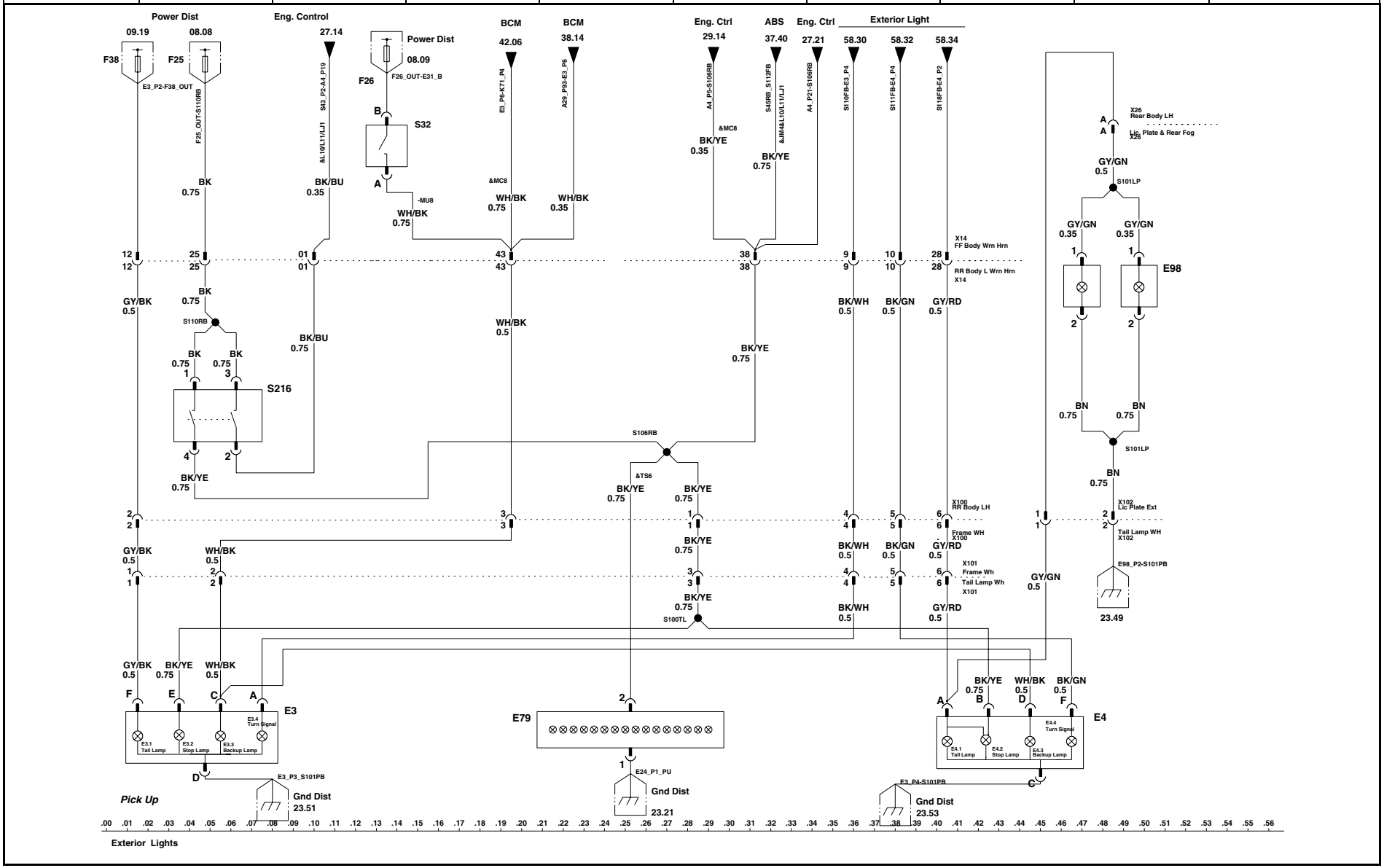
Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
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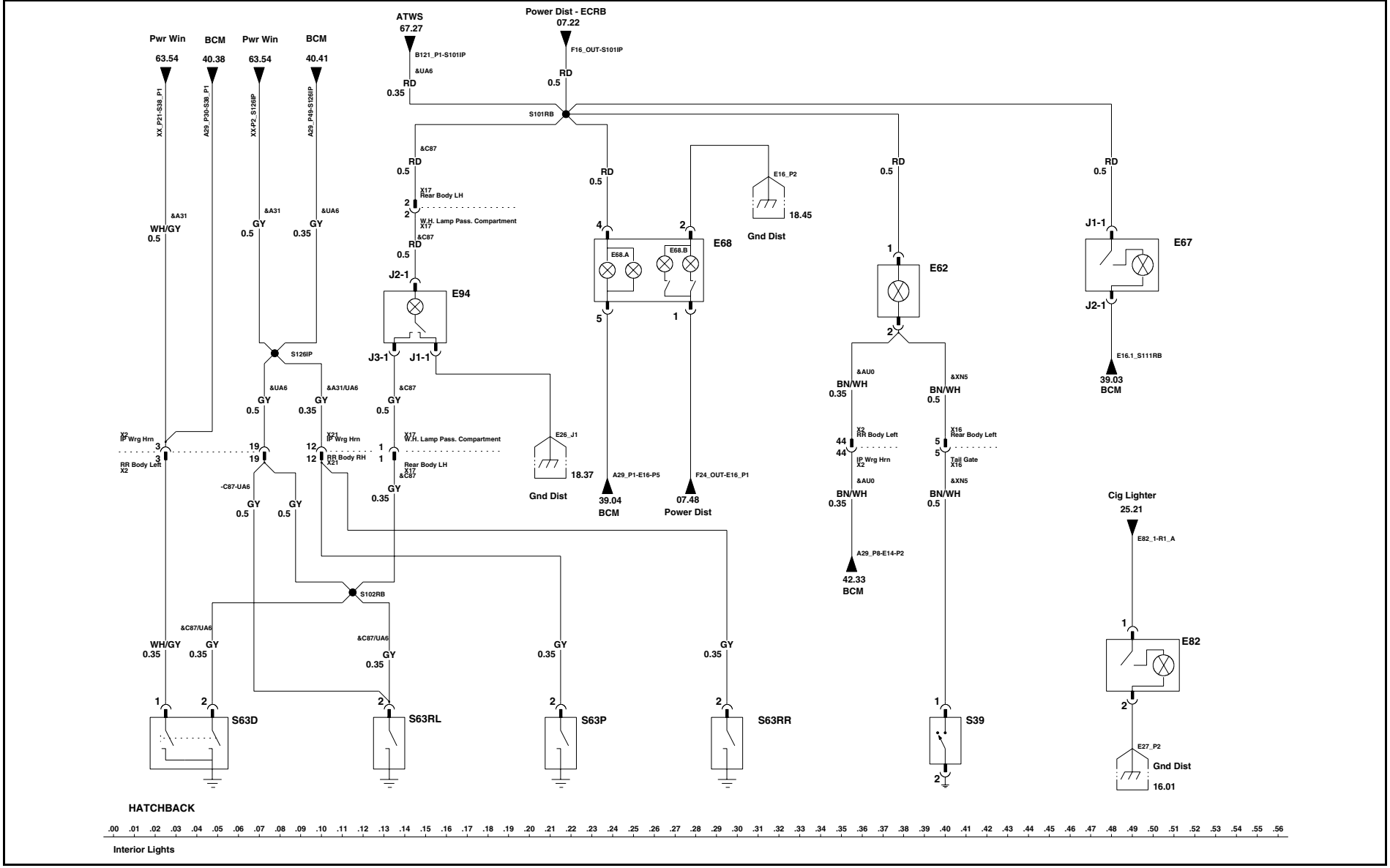
Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
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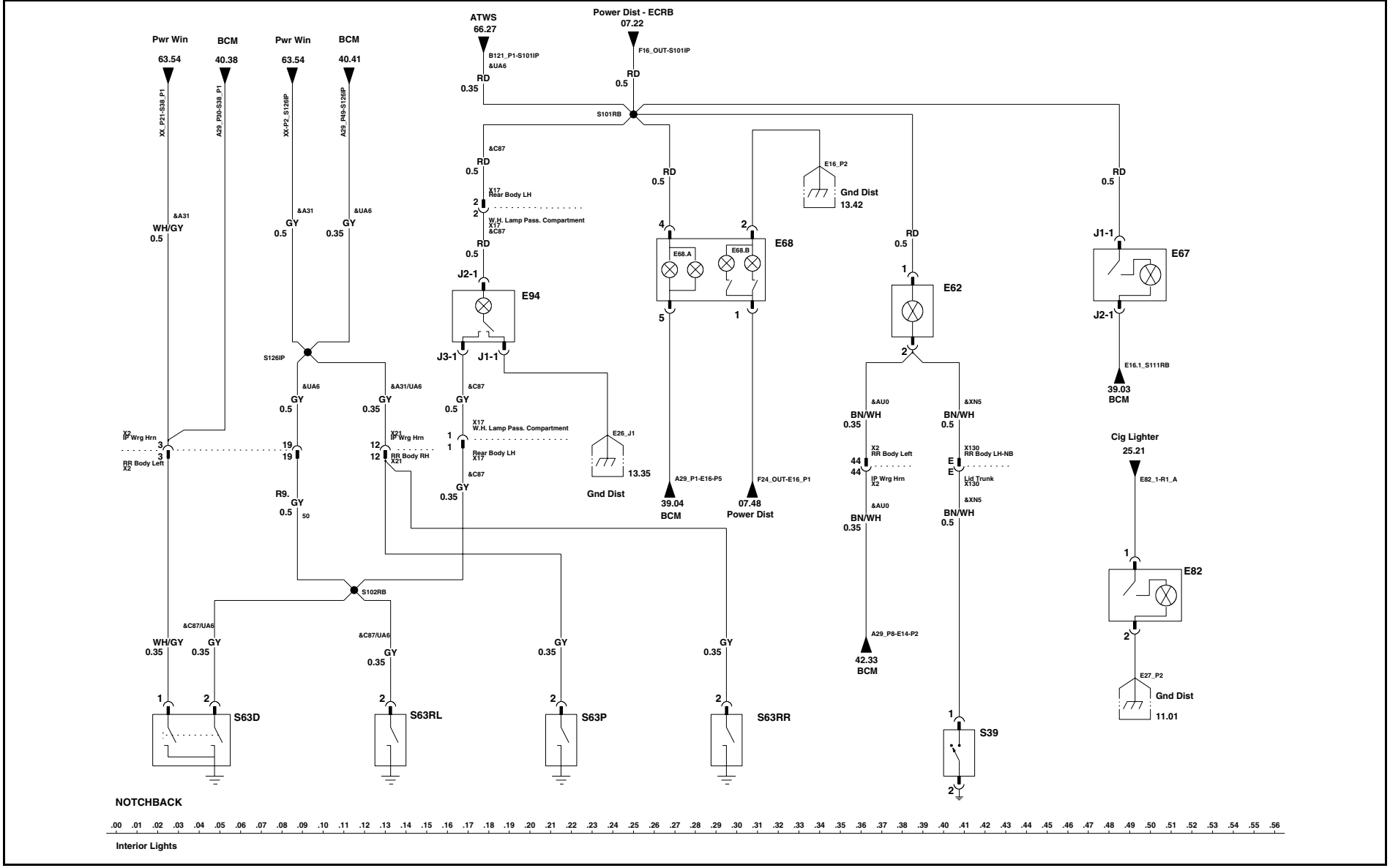
Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* **Indicada = 0,75 mm2** *Señalada = 0,75 mm2*
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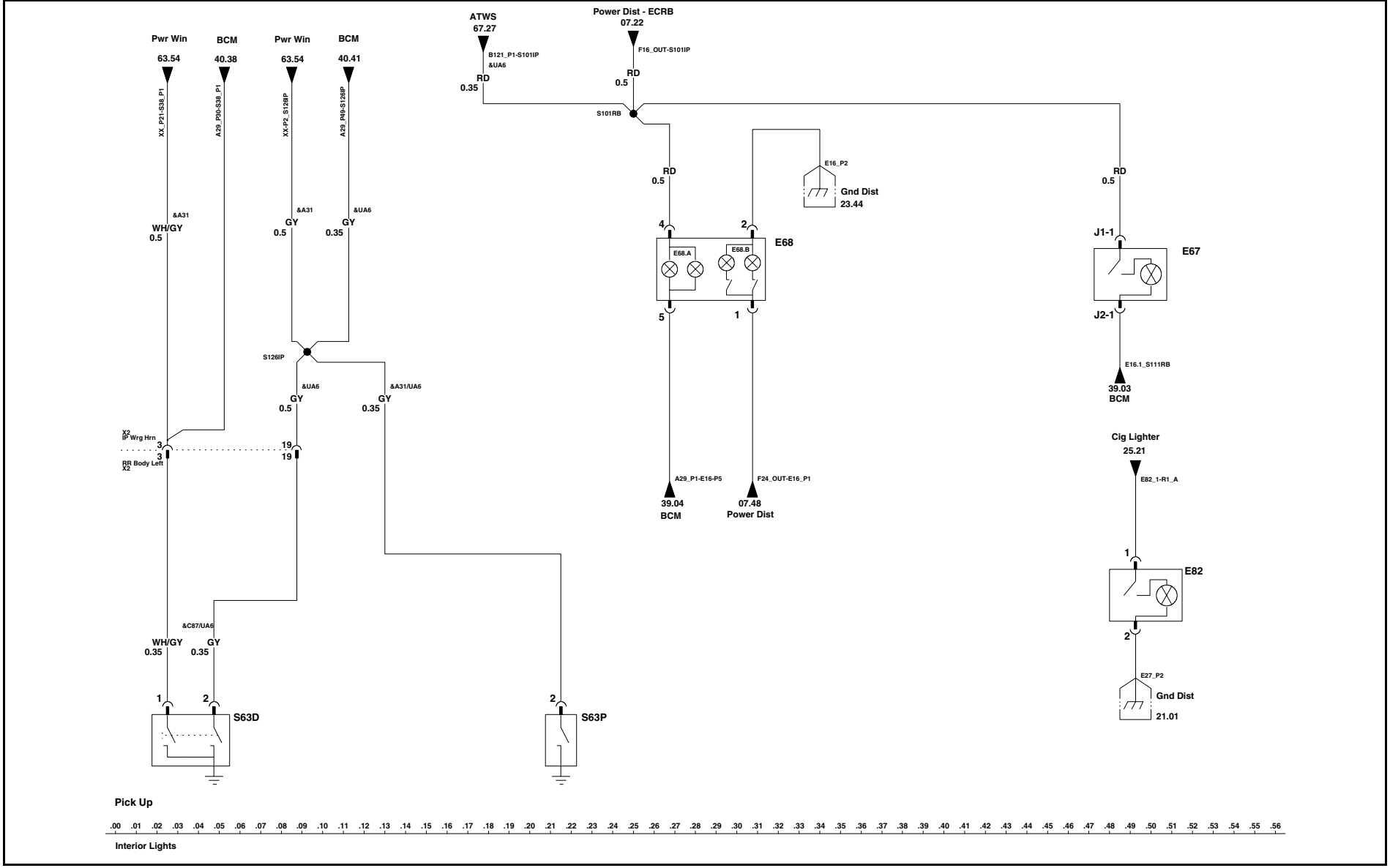
Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
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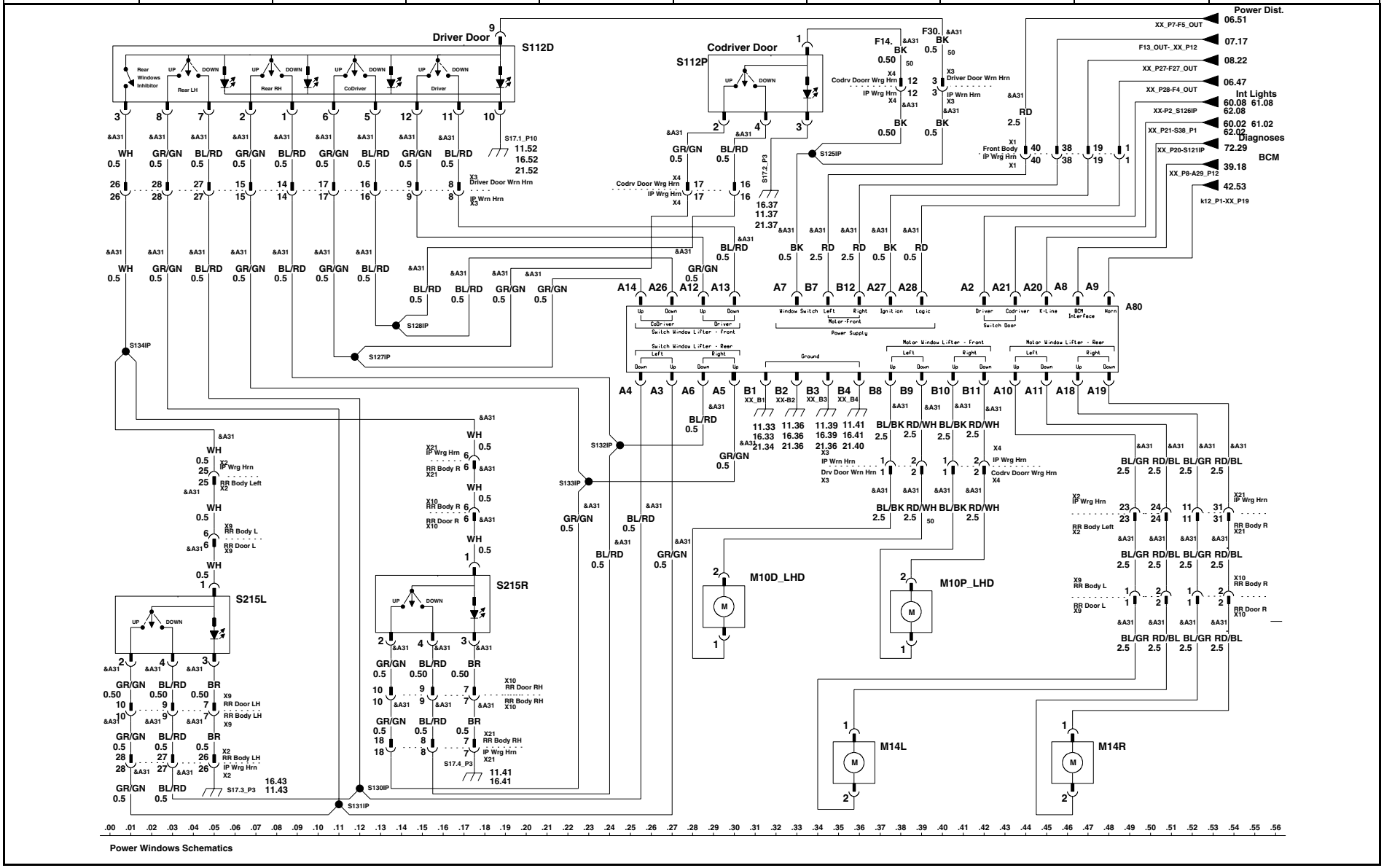
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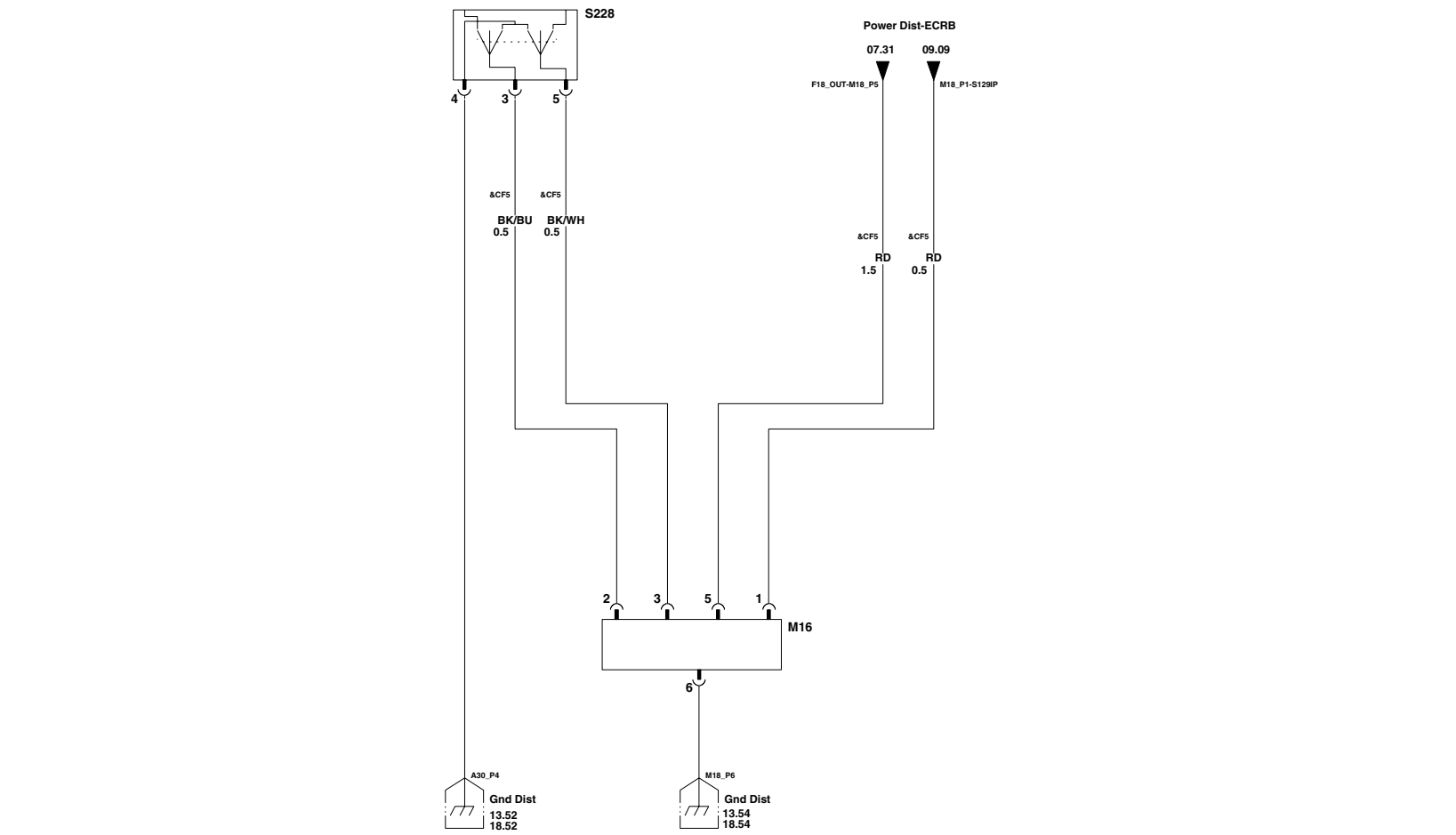
Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
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Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
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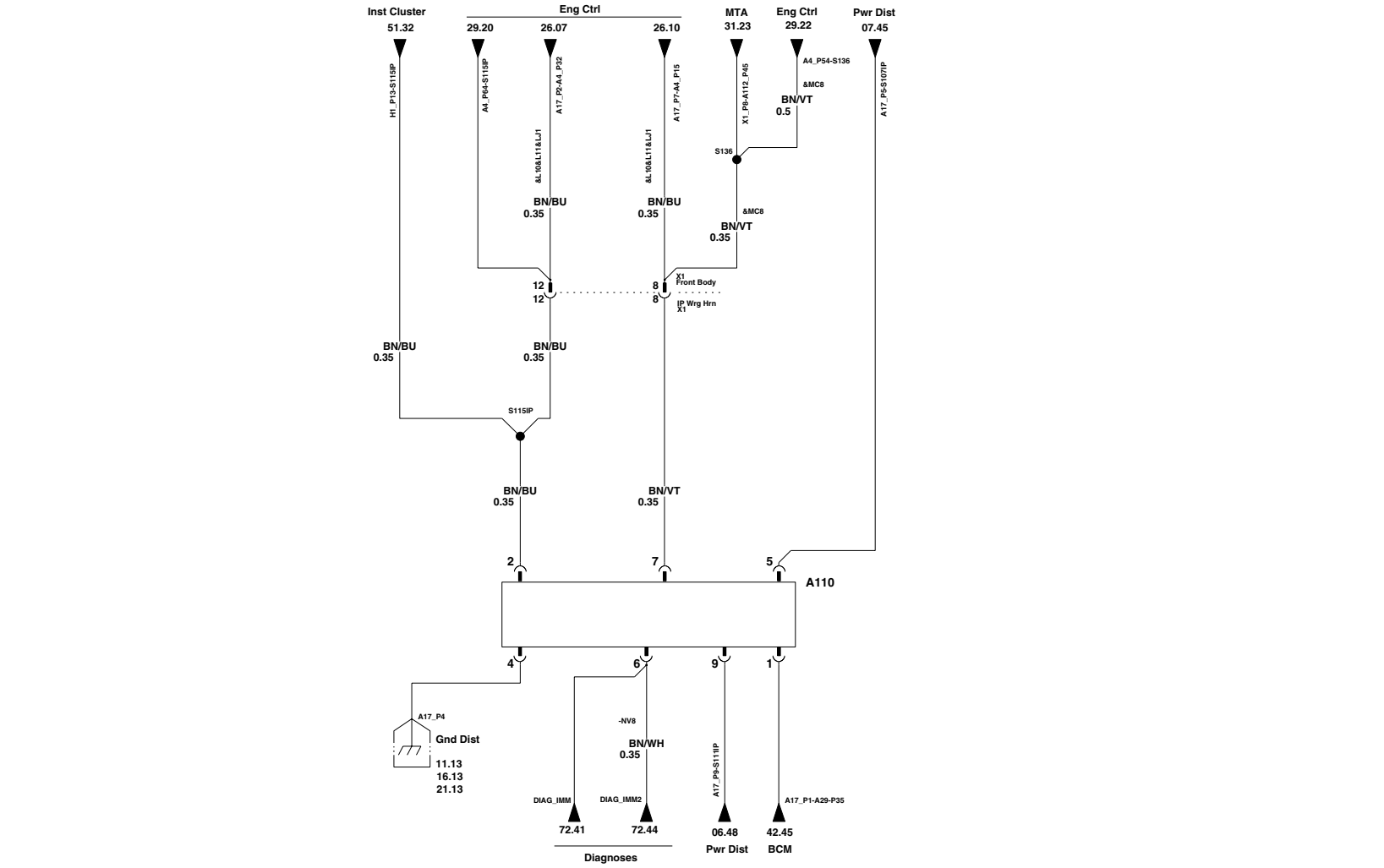


Cores - Fios / *Colores - Alambres / Wires - Colors*									**Circuitos sem bitola** *Circuitos sin Calibre* **Indicada = 0,75 mm2** *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	**YE = Amarelo** *Amarillo / Yellow*	**BK = Preto** *Negro / Black*	**WH = Branco** *Blanco / White*	**BU = Azul** *Azul / Blue*	**GY = Cinza** *Gris / Gray*	**GN = Verde** *Verde / Green*	**BN = Marrom** *Marrón / Brown*	**VT = Violeta** *Violeta / Purple*	

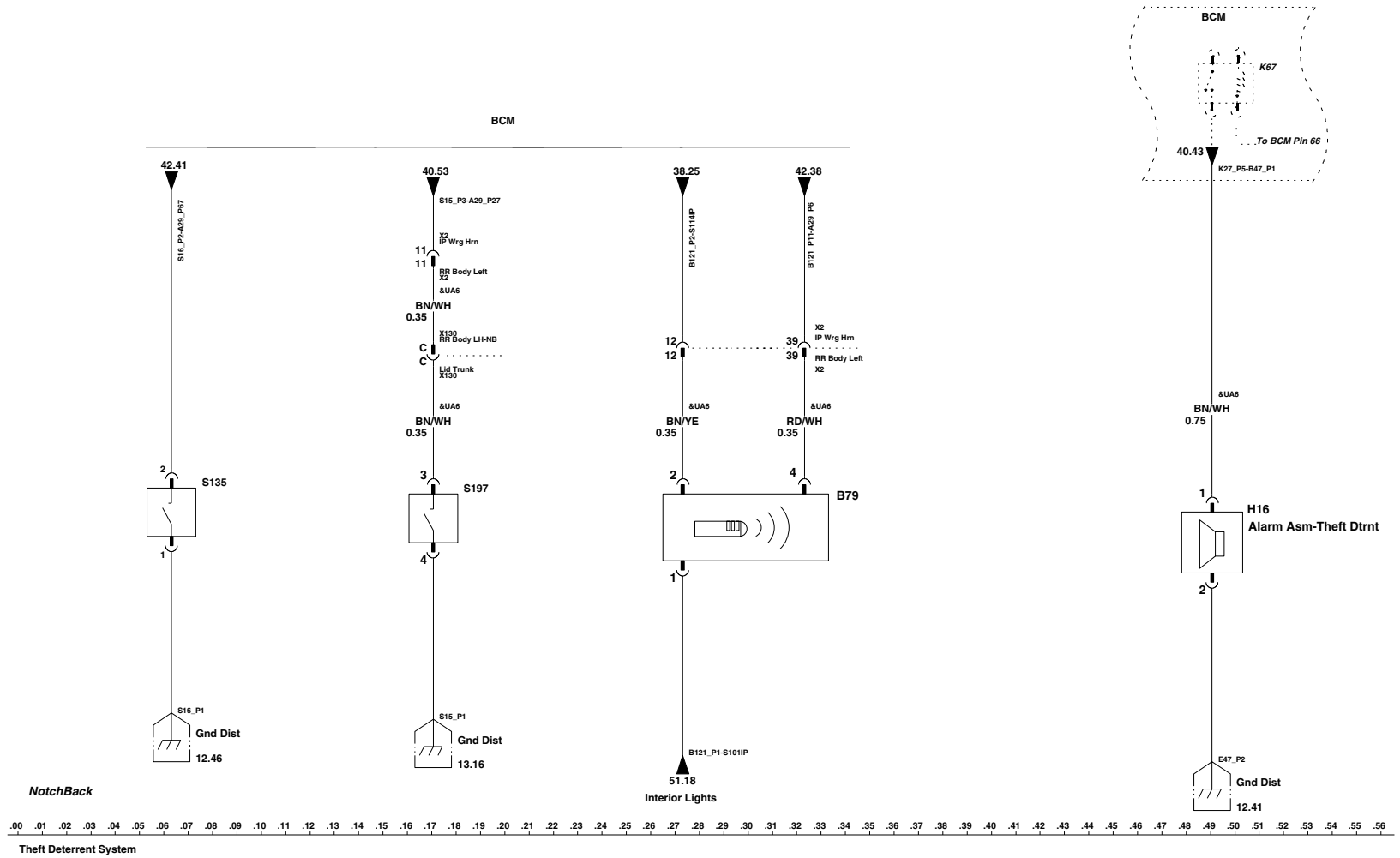


Power Sunroof Schematics

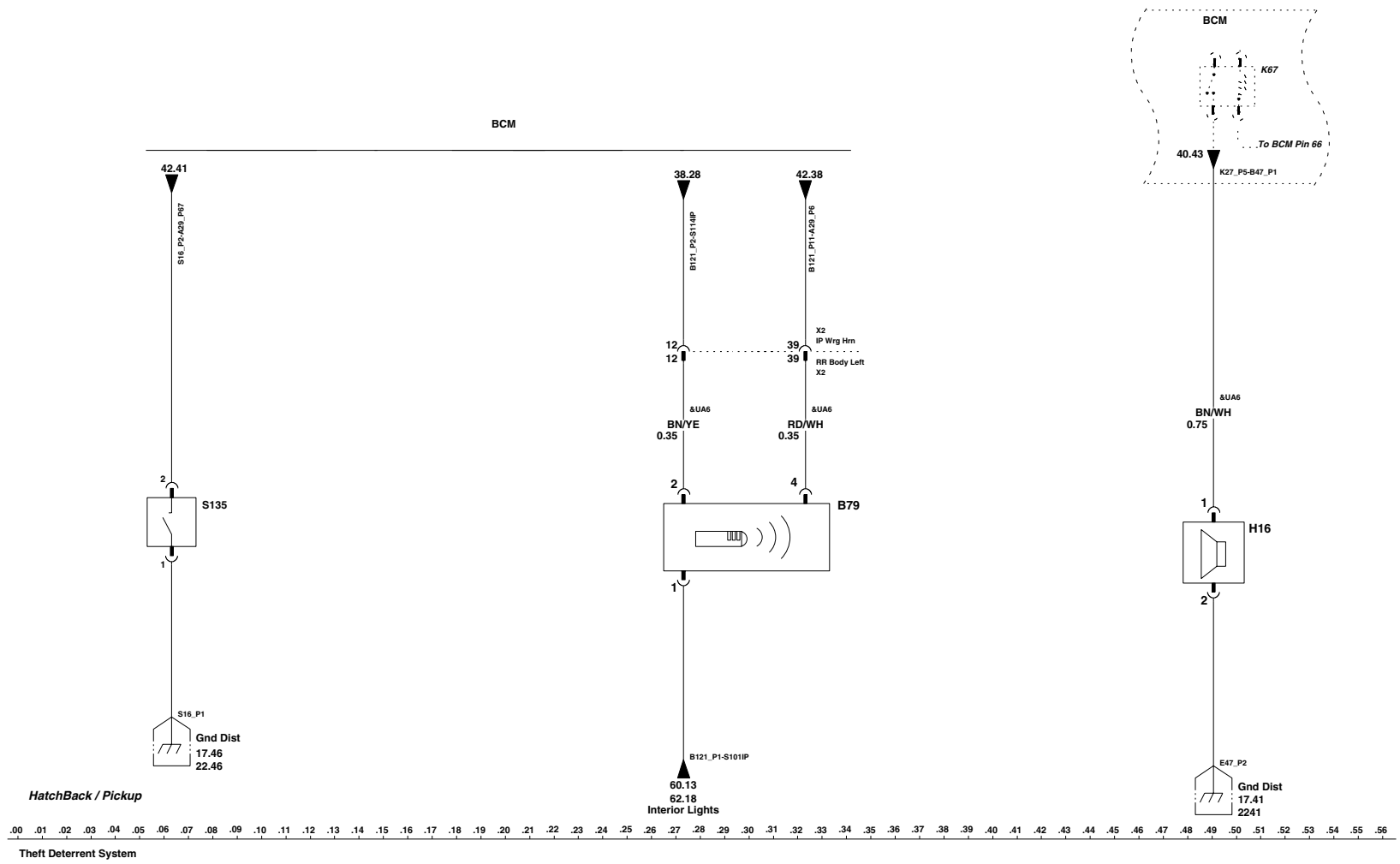
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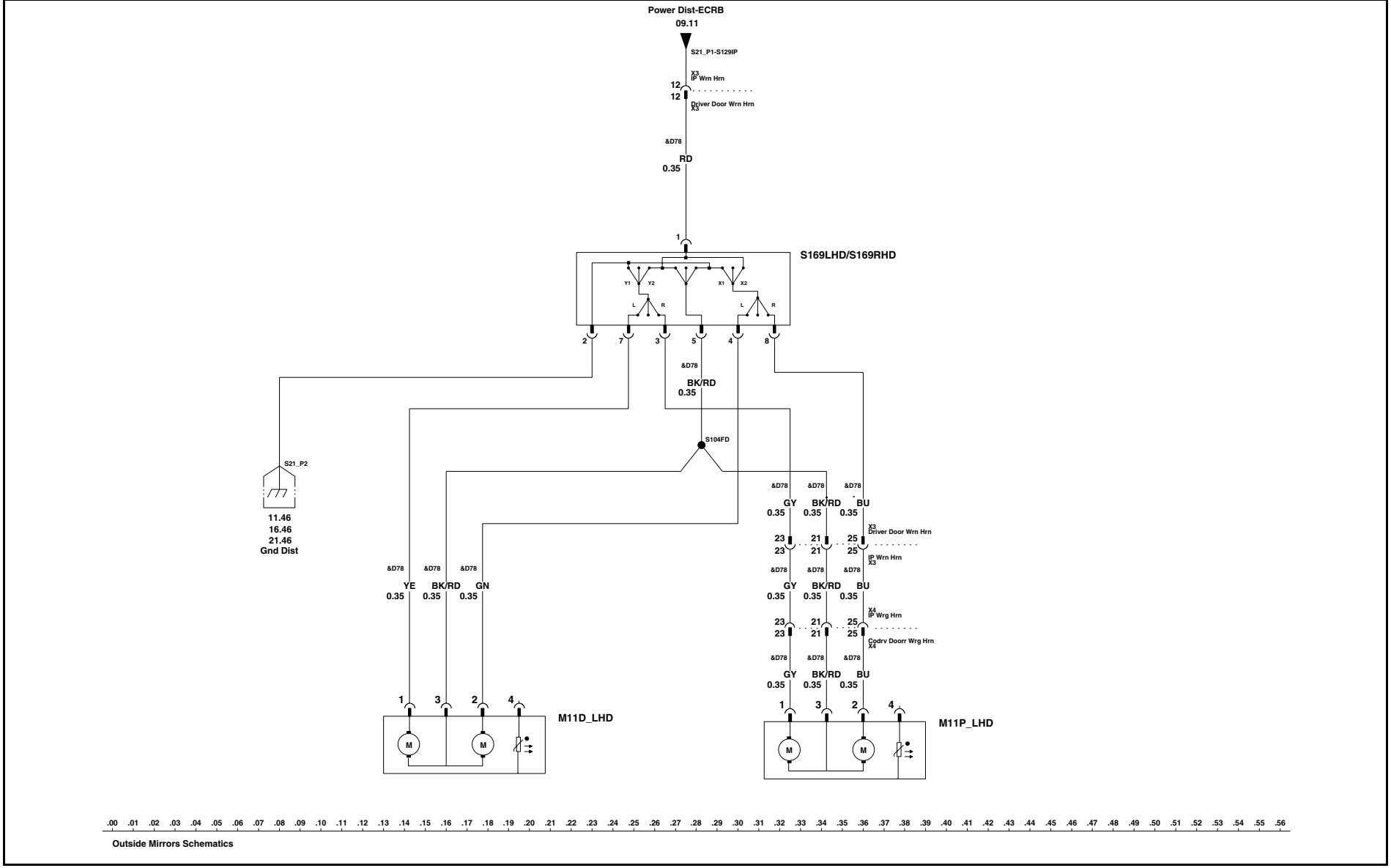
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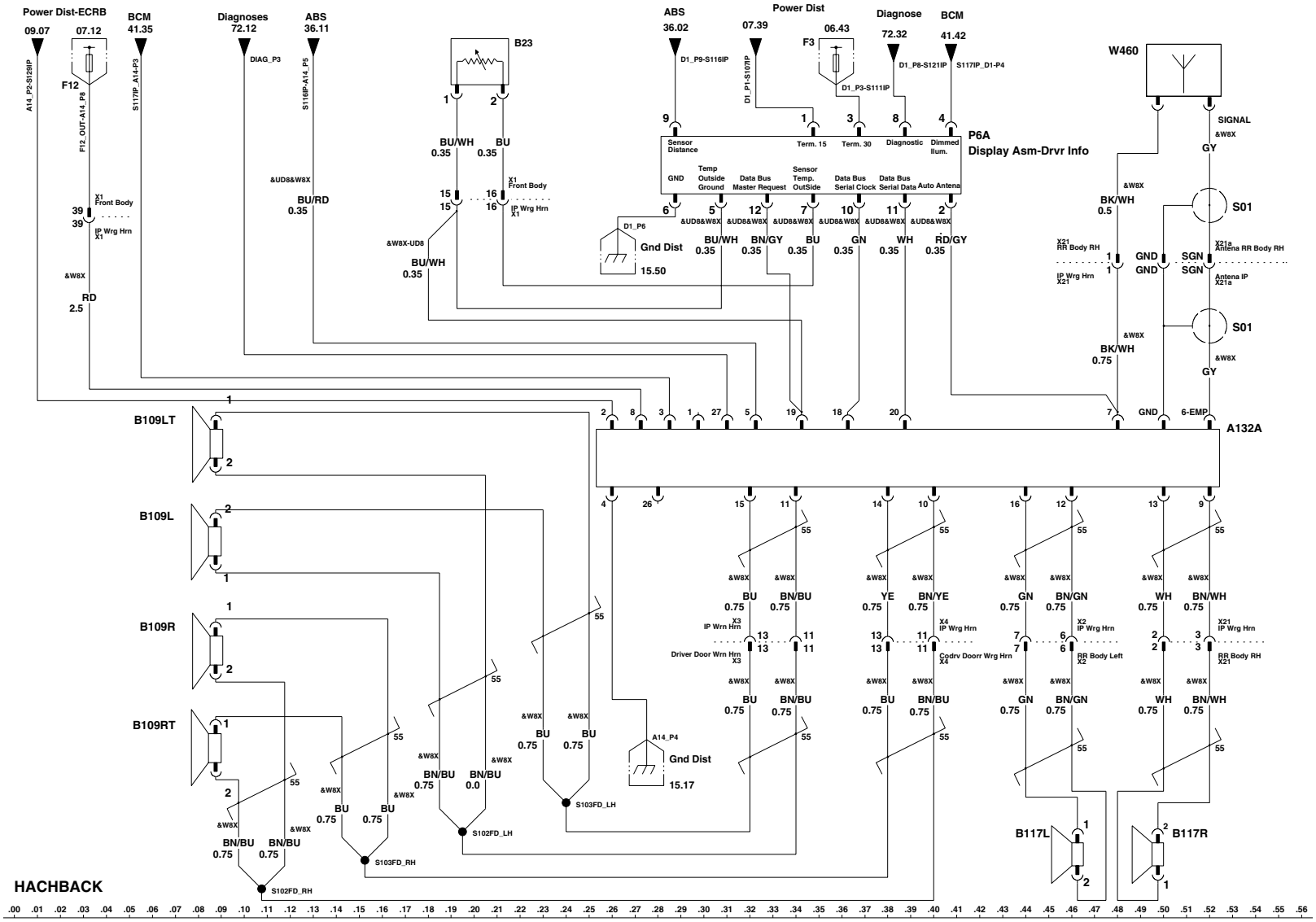
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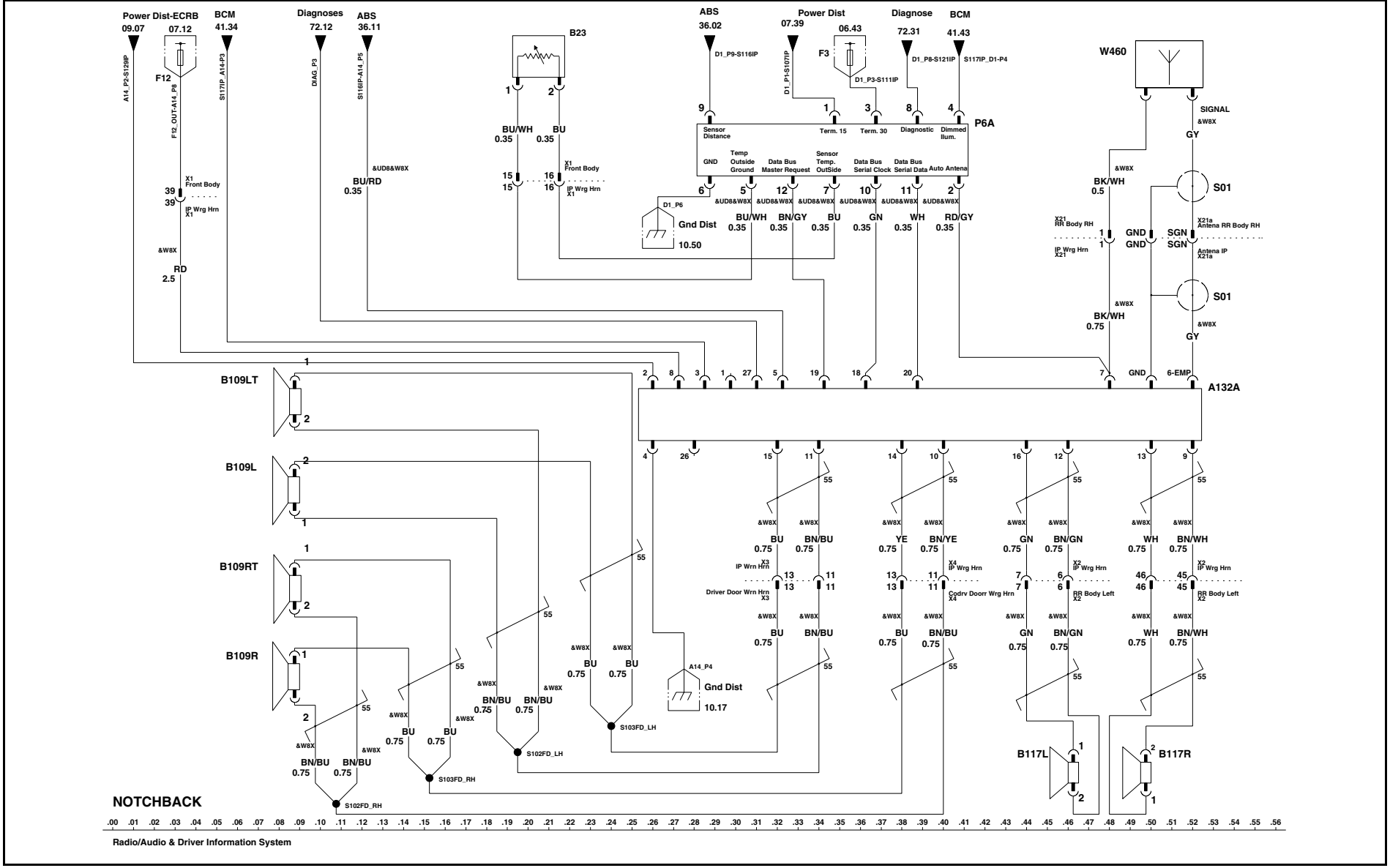
Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
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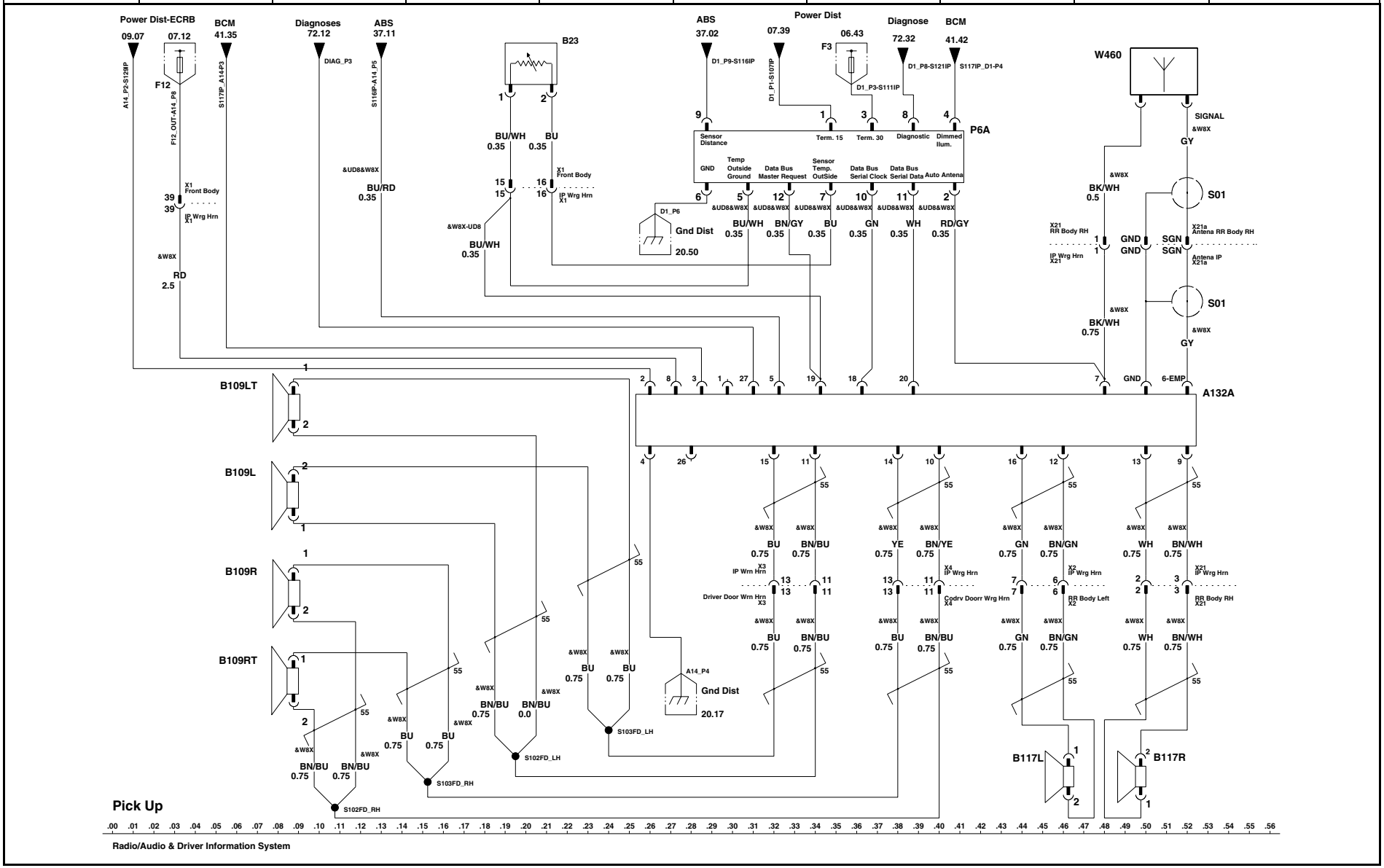
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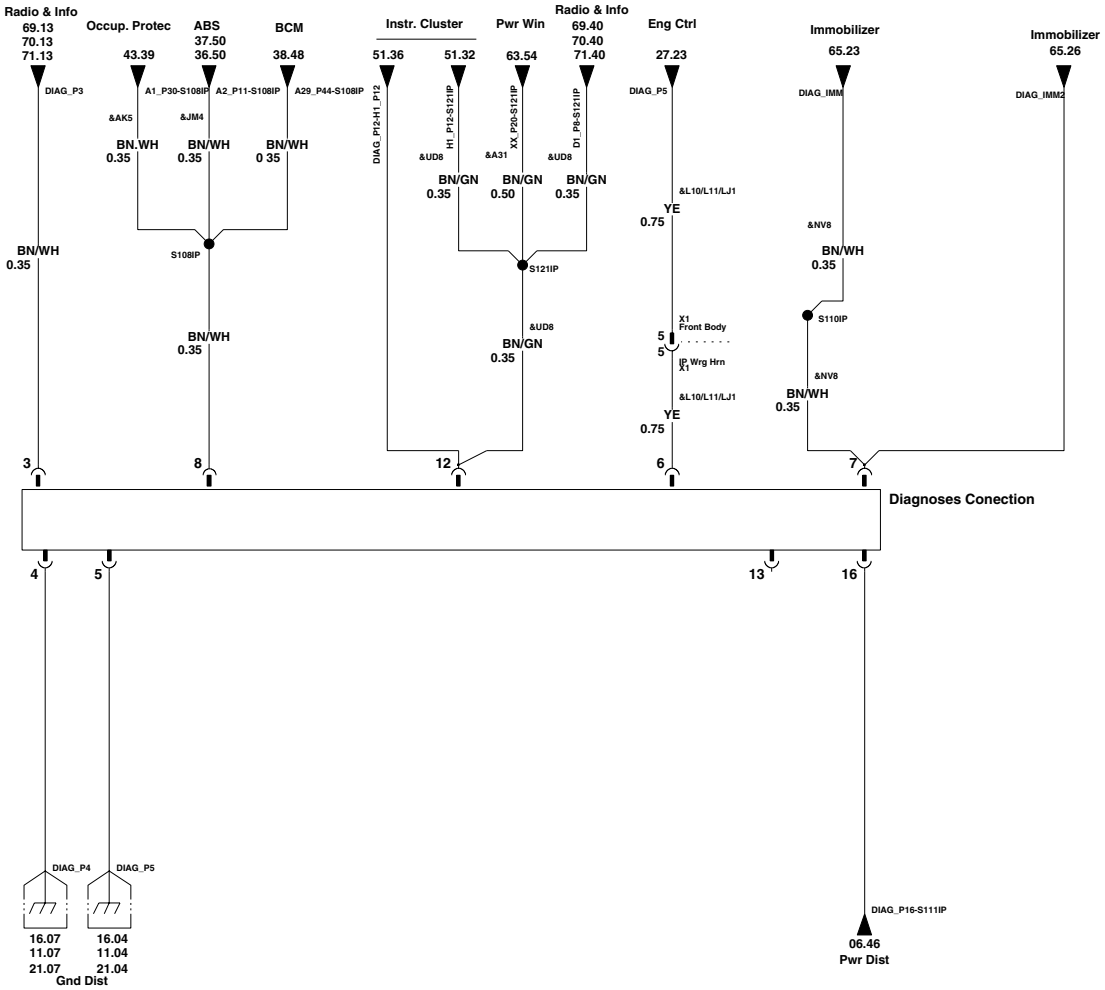
Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
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Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* **Indicada = 0,75 mm2** *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	**YE = Amarelo** *Amarillo / Yellow*	**BK = Preto** *Negro / Black*	**WH = Branco** *Blanco / White*	**BU = Azul** *Azul / Blue*	**GY = Cinza** *Gris / Gray*	**GN = Verde** *Verde / Green*	**BN = Marrom** *Marrón / Brown*	**VT = Violeta** *Violeta / Purple*	

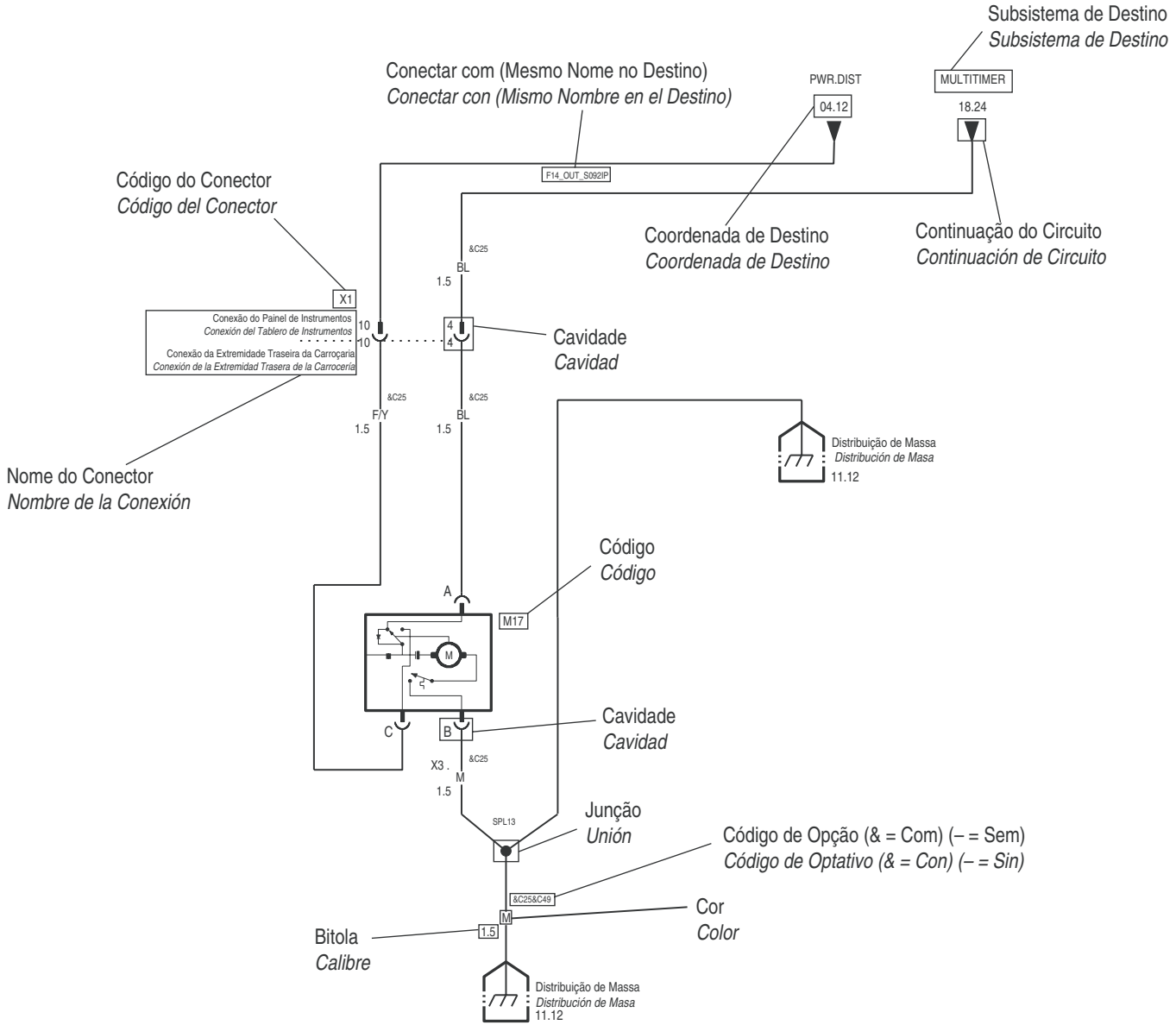


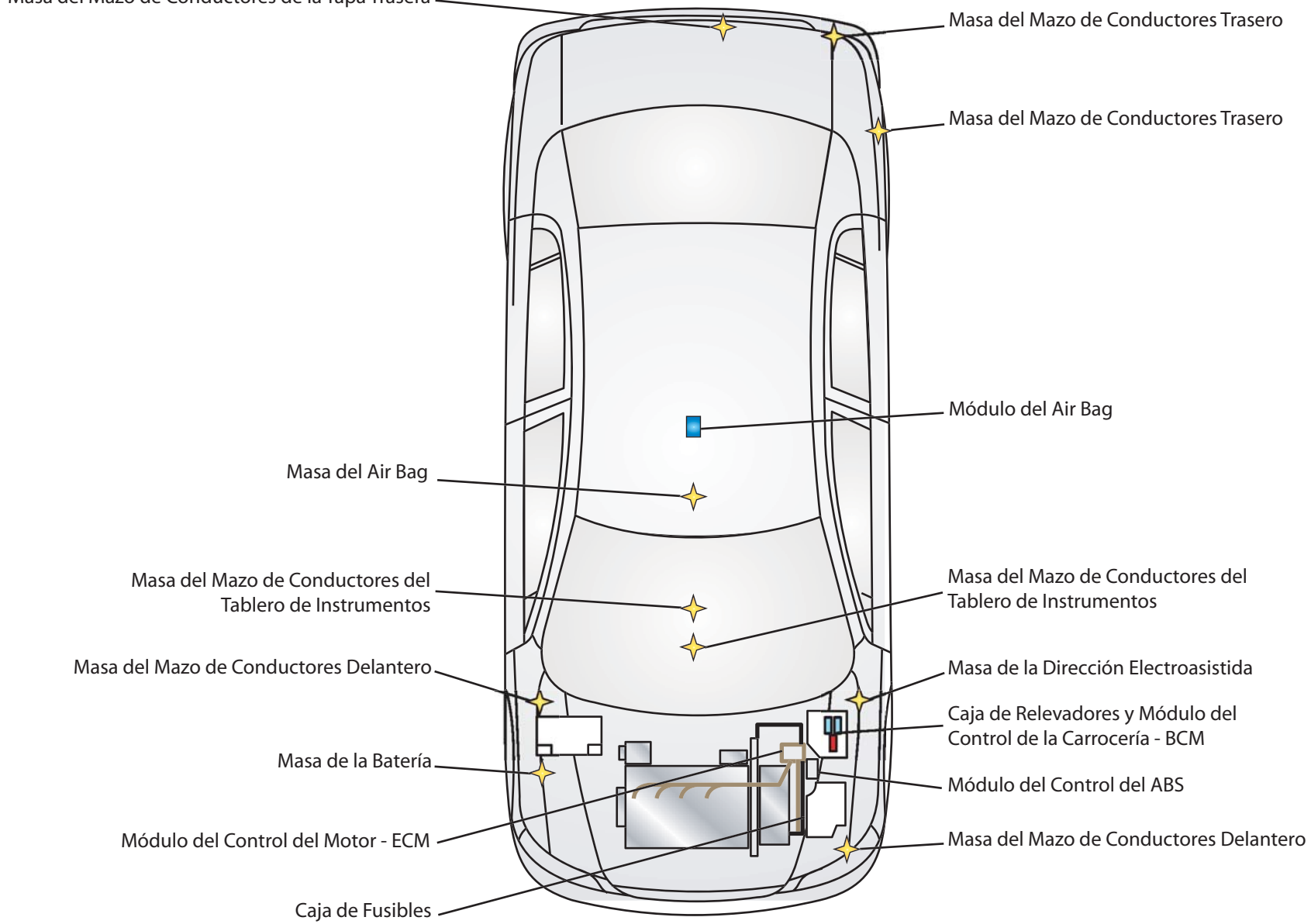
Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
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.00 .01 .02 .03 .04 .05 .06 .07 .08 .09 .10 .11 .12 .13 .14 .15 .16 .17 .18 .19 .20 .21 .22 .23 .24 .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

Diagnoses

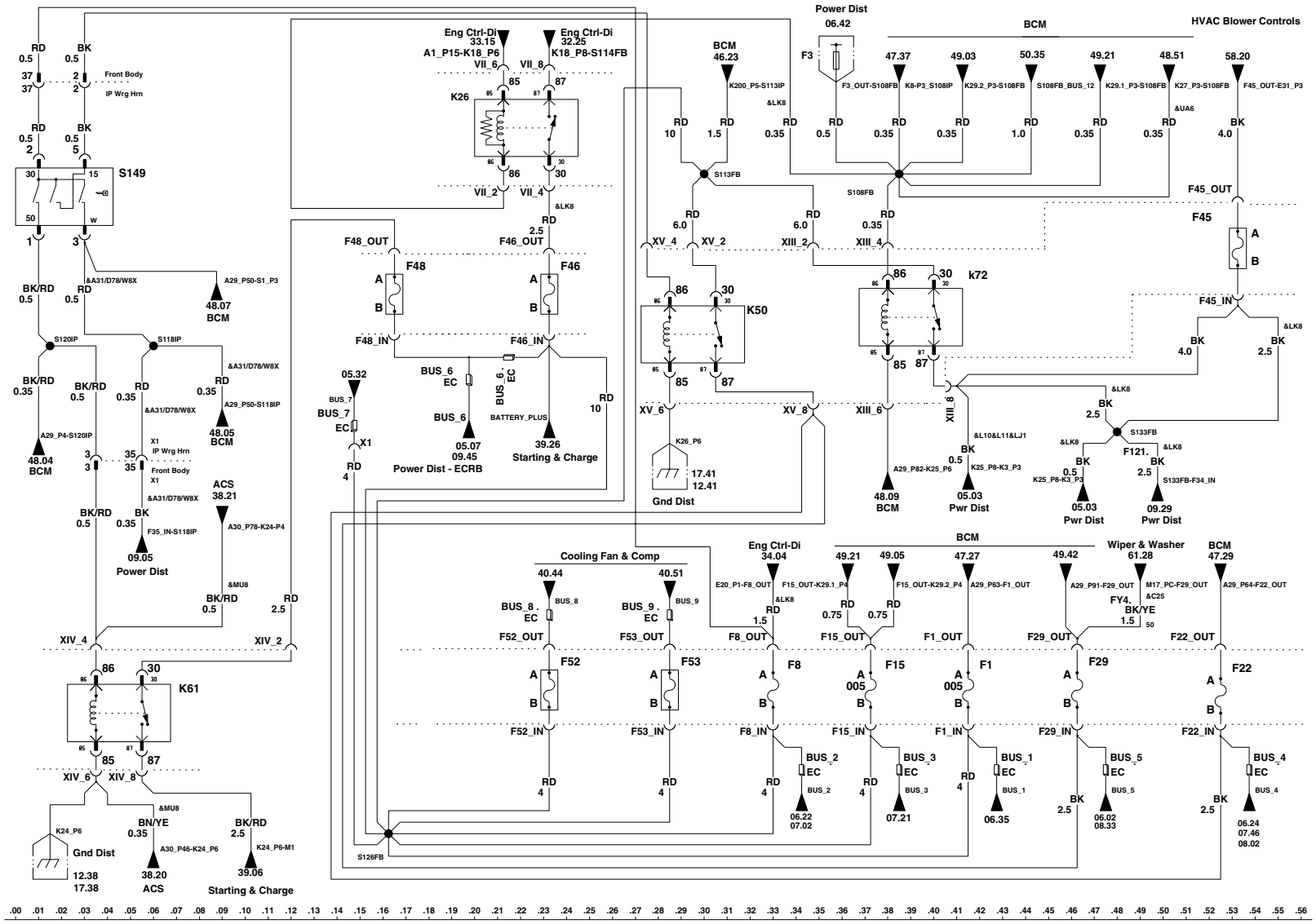

Subsistema de Destino
Subsistema de Destino
Conectar com (Mesmo Nome no Destino)
Conectar con (Mismo Nombre en el Destino)
PWR.DIST
04.12
MULTITIMER
18.24
F14_OUT_S092IP
Código do Conector
Código del Conector
Coordenada de Destino
Coordenada de Destino
Continuação do Circuito
Continuación de Circuito
&C25
BL
1.5
X1
Conexão do Painel de Instrumentos
Conexión del Tablero de Instrumentos
Conexão da Extremidade Traseira da Carroçaria
Conexión de la Extremidad Trasera de la Carrocería
10
10
4
4
Cavidade
Cavidad
&C25
F/Y
1.5
&C25
BL
1.5
Distribuição de Massa
Distribución de Masa
11.12
Nome do Conector
Nombre de la Conexión
Código
Código
A
M17
M
C
B
Cavidade
Cavidad
X3
&C25
M
1.5
SPL13
Junção
Unión
Código de Opção (& = Com) (– = Sem)
Código de Optativo (& = Con) (– = Sin)
&C25&C49
M
1.5
Cor
Color
Bitola
Calibre
Distribuição de Massa
Distribución de Masa
11.12


Masa del Mazo de Conductores de la Tapa Trasera
Masa del Mazo de Conductores Trasero
Masa del Mazo de Conductores Trasero
Módulo del Air Bag
Masa del Air Bag
Masa del Mazo de Conductores del Tablero de Instrumentos
Masa del Mazo de Conductores del Tablero de Instrumentos
Masa del Mazo de Conductores Delantero
Masa de la Dirección Electroasistida
Caja de Relevadores y Módulo del Control de la Carrocería - BCM
Masa de la Batería
Módulo del Control del ABS
Módulo del Control del Motor - ECM
Masa del Mazo de Conductores Delantero
Caja de Fusibles

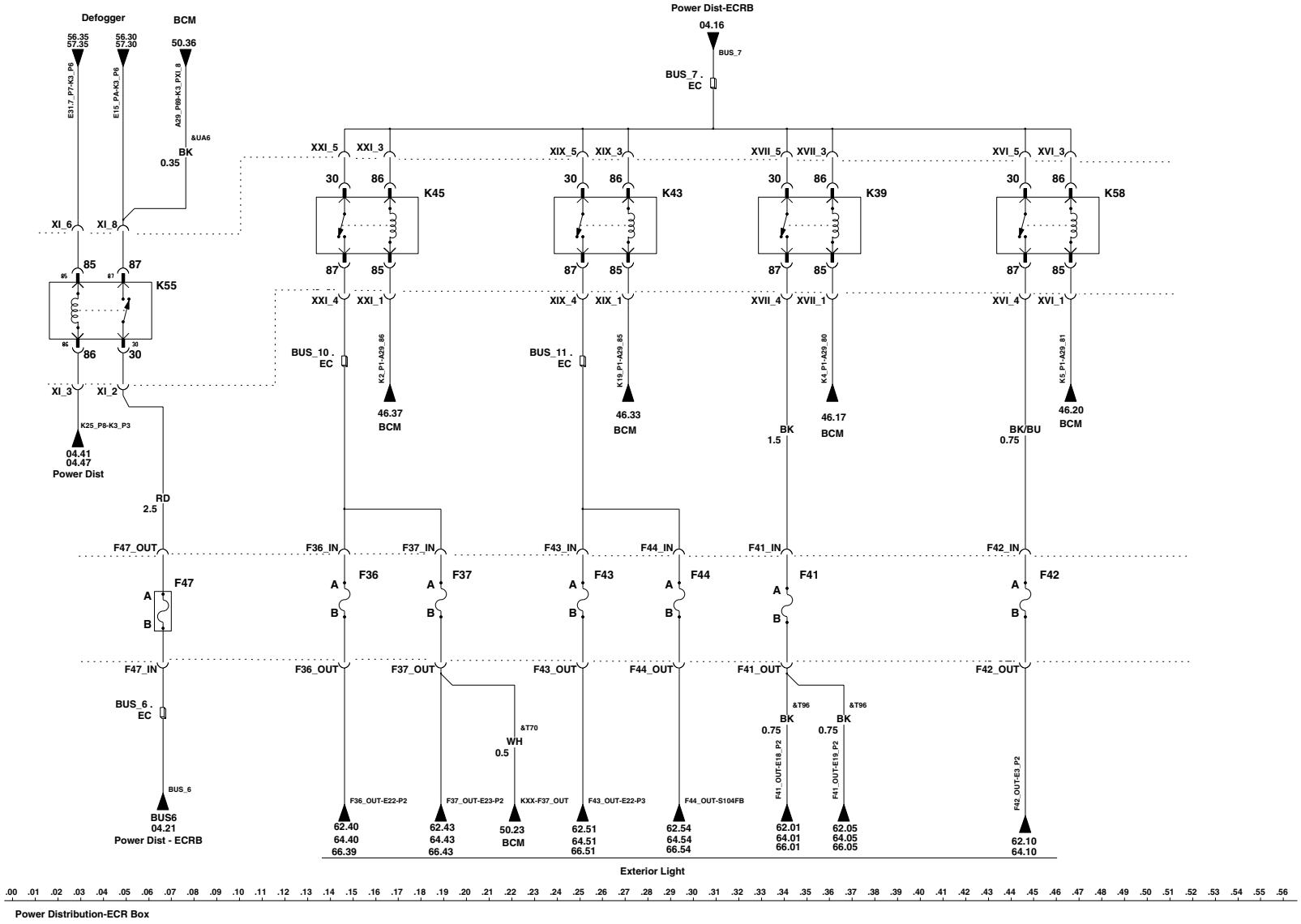
Cod.	Descripción
A31	Cristal Eléctrico, Todas las Puertas
A32	Cristal Eléctrico, Puertas Delanteras
A90	Traba de la Tapa Trasera, Mando Eléctrico de Liberación
AK5	Sistema de Seguridad Suplementar, Inflable, Conductor y Pasajero
AU0	Modo de Trabamiento, Llave con mando a Distancia
B76	Tablero de Instrumentos, Negro
C25	Sistema Limpiador de la Luneta, Temporizador
C49	Desempañador de la Luneta
C60	Sistema de Acondicionador de Aire, Controle Manual
C87	Luz de Cortesía
CE1	–
CF5	Techo Solar, Cristal, Corredizo, Eléctrico
D15	Tablero de Instrumentos, Negro/Gris
D78	Espejo Retrovisor LD & LI, Mando a Distancia Eléctrico, LD Convexo
C89	Luz de Lectura en el Techo, Sencilla
CD6	Sistema del Limpialuneta, Temporizador
D76	Espejo Retrovisor LD & LI, Mando a Distancia Eléctrico, LD Convexo
JM4	Sistema de Freno a Disco Delantero & Trasero, ABS Delantero & Trasero
K09	Alternador de 120 AMP
L10	Motor ALC, 4 CIL, 1.0L, MFI, OHC
L11	Motor GAS, 4 CIL, 1.0L, MFI, OHC
L45	Motor GAS, 4 CIL, 1.0L, MFI, DOHC

Cod.	Descripción
LC5	–
LJ1	Motor GAS, 4 CIL, 1.8L, MFI, DOHC
LK8	Motor Diesel, 4 CIL, 1.7L, DOHC, L4, DI, Turbo-Low, HO, Isuzu
LM1	–
LMD	Motor Flexpower, 4 CIL, 1.8, MFI, OHC
LR6	Motor Diesel, 4 CIL, 1.7L, DOHC, L4, DI, Turbo-High, HO, Isuzu
M26	Transmisión Man., 5 Marchas, OPEL, F17 (WR)
MU7	Transmisión Man., 5 Marchas, Brasil, F15/F17M HR
MU8	Transmisión Man., 5 Marchas, Brasil, F15/F17M HR, Embrague Electrónica
NT1	–
NV8	Dirección Hidráulica con Assitencia Variable
T96	Faro Antiniebla Delantero
TX1	Paquete de Conveniencia
T70	Sistema de Faro Antiniebla Auxiliar
T79	Luz de Cola Antiniebla
TG5	–
TR6	Sistema de Regulación en Altura del Faro (Manual)
TS6	Tercera Luz de “Stop”
UA6	Sistema Alarma Antirrobo
UD8	Reloj Digital & Temperatura Exterior
UH8	Tablero de Instrumentos con Indic. Temp., Tacómetro Total y Parcial
W8X	Provisto para Instalación de la Rádio
WU5	Reóstat en Interruptor de las Luces
XN5	Luz Auxiliar

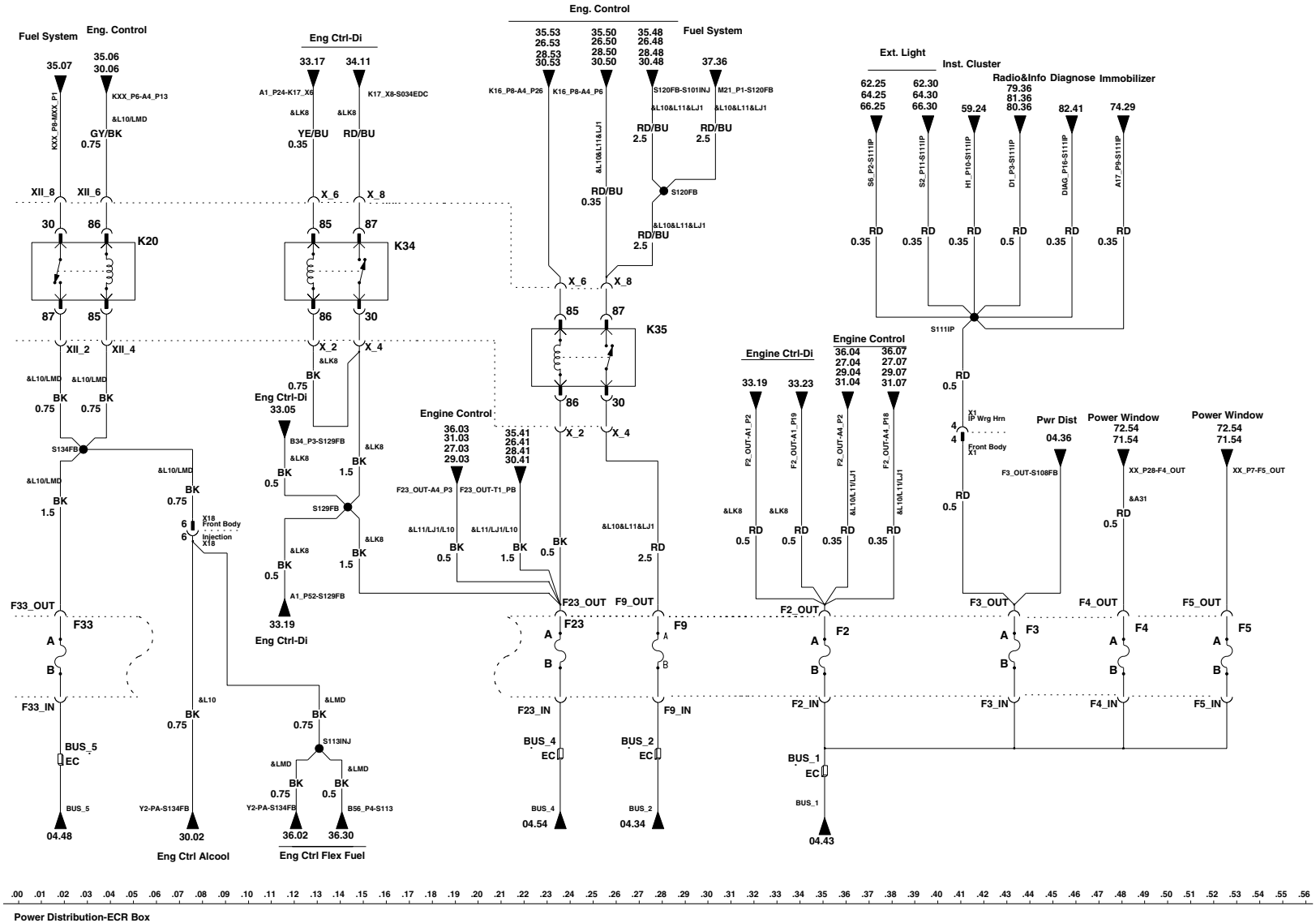
Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza *Gris / Gray*	GN = Verde *Verde / Green*	BN = Marrom *Marrón / Brown*	VT = Violeta *Violeta / Purple*	



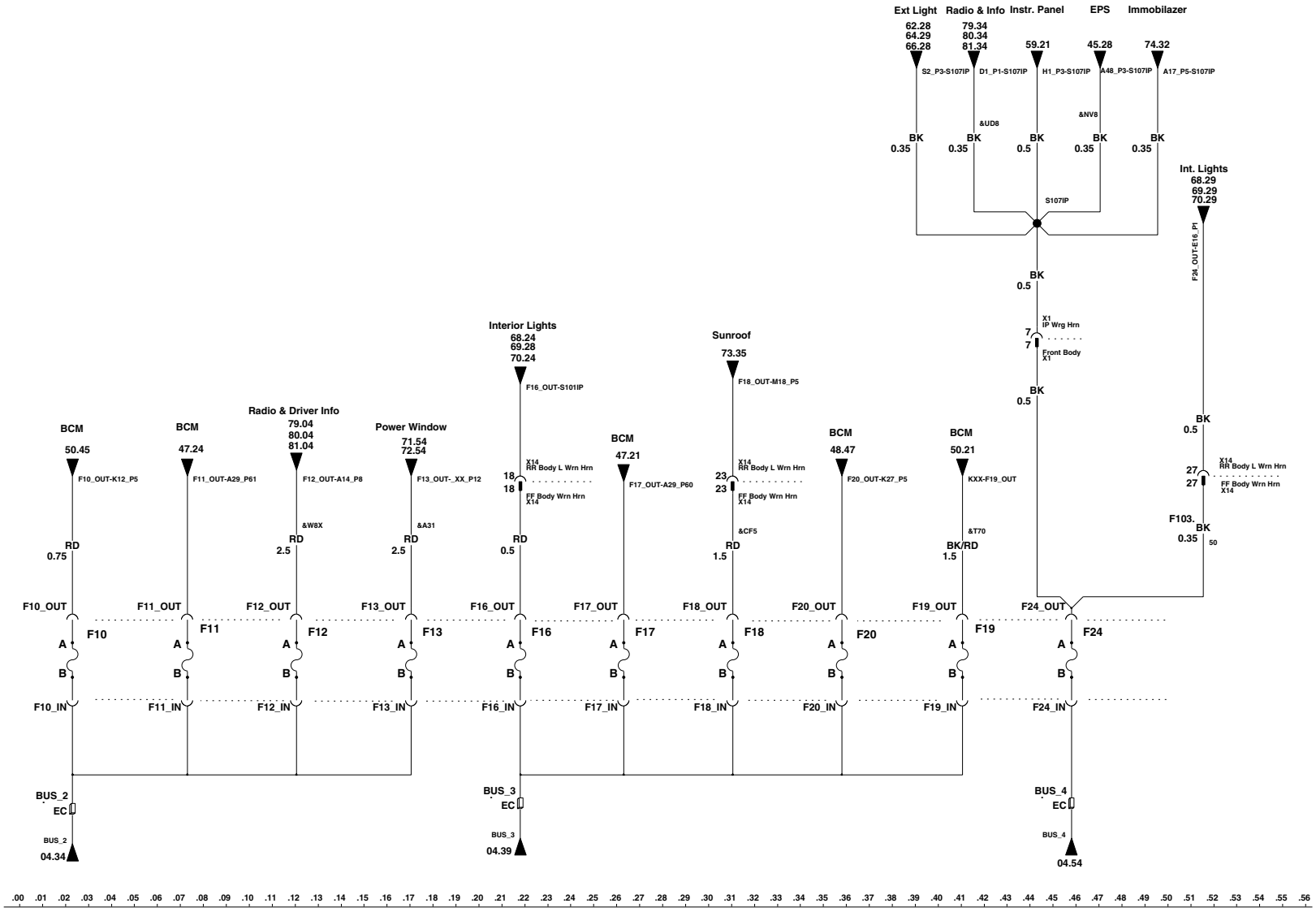
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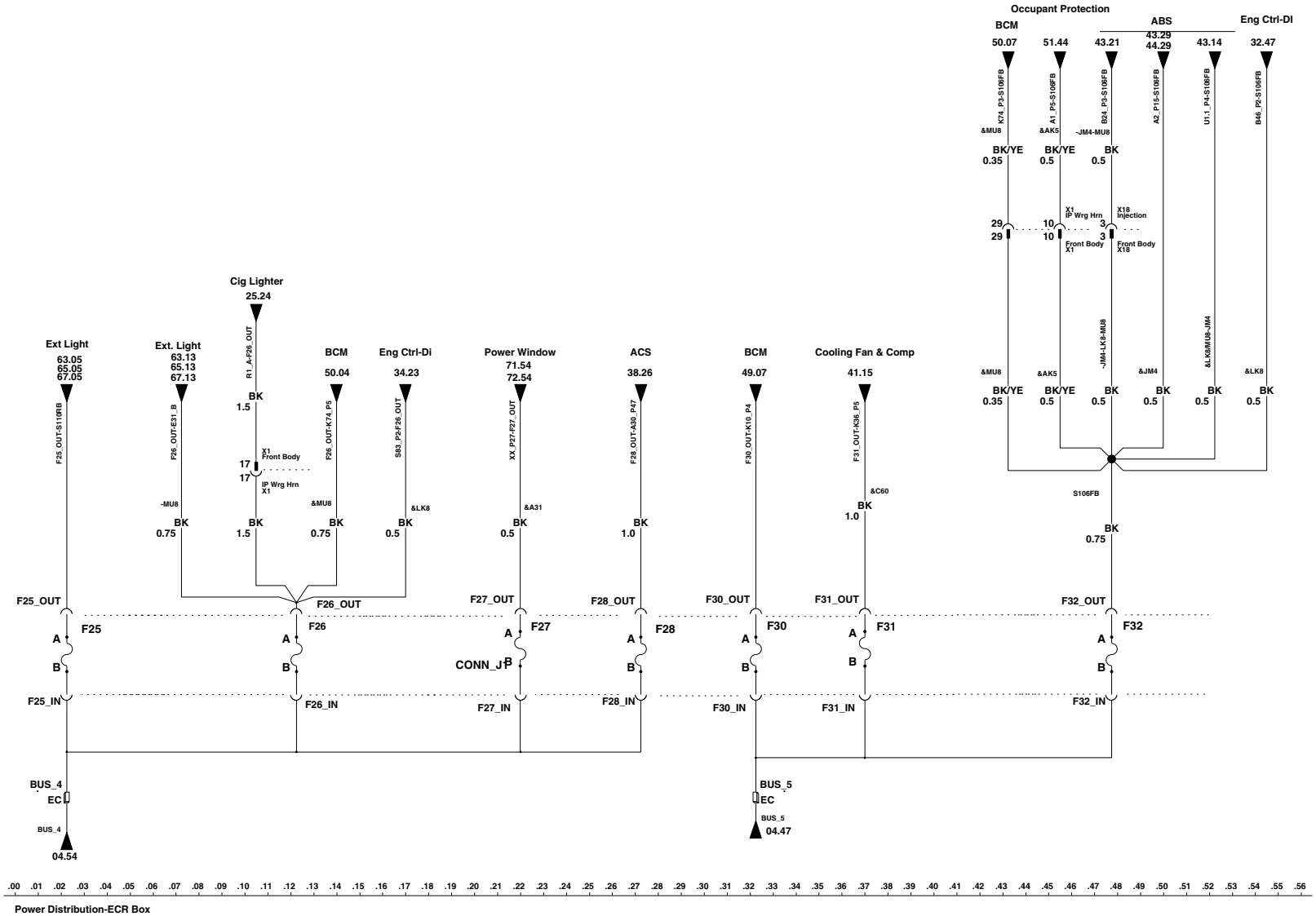
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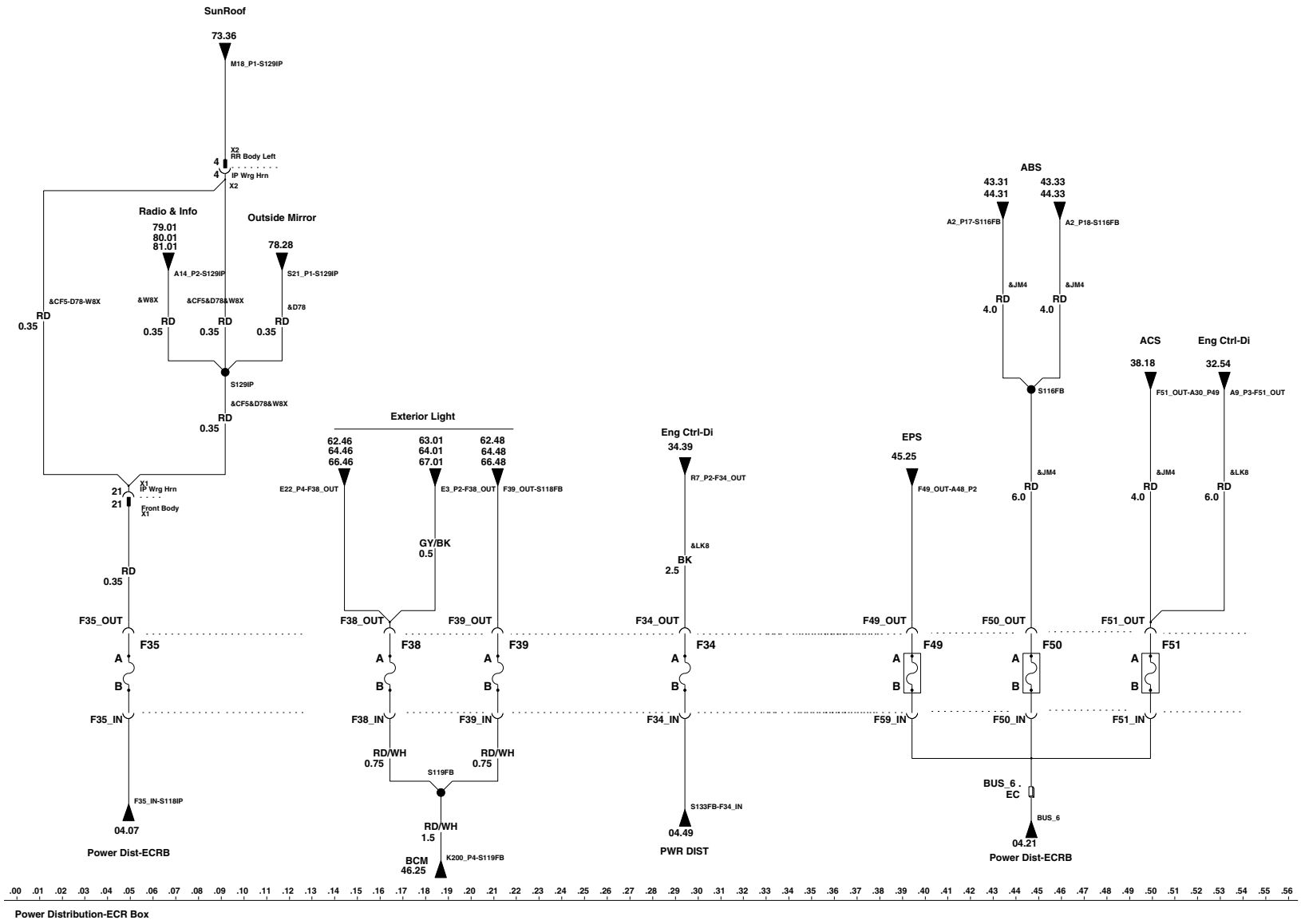
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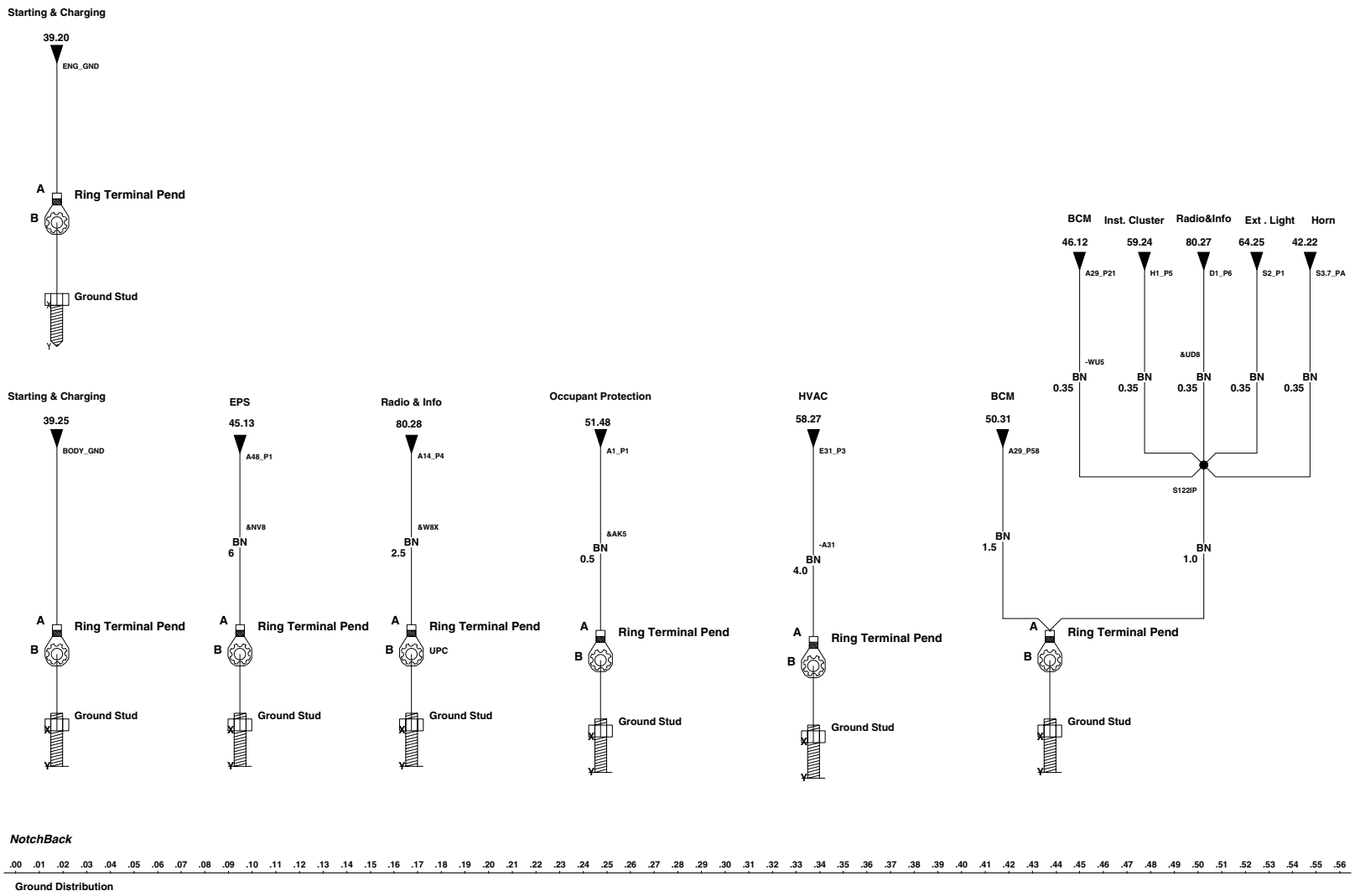
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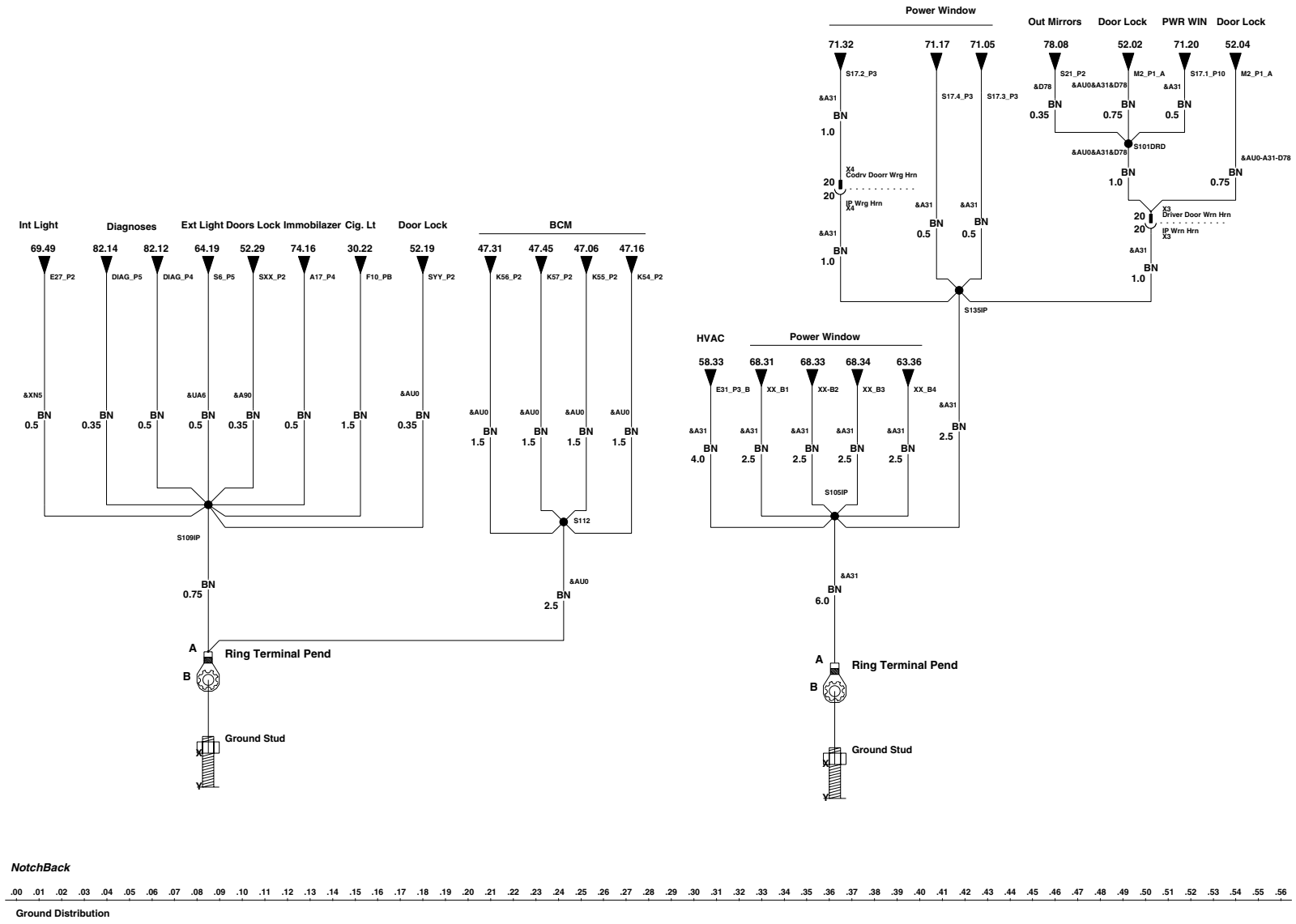
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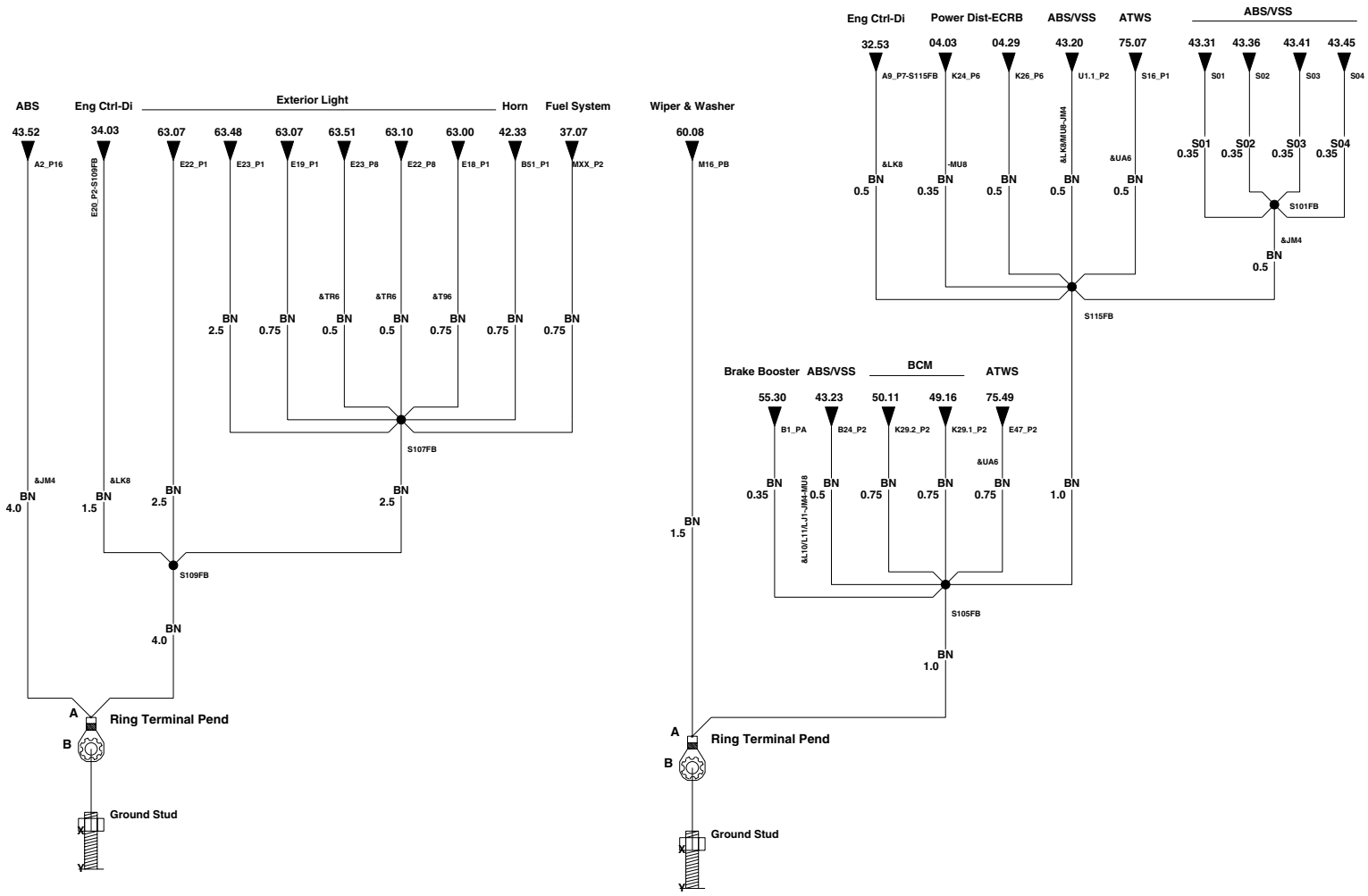
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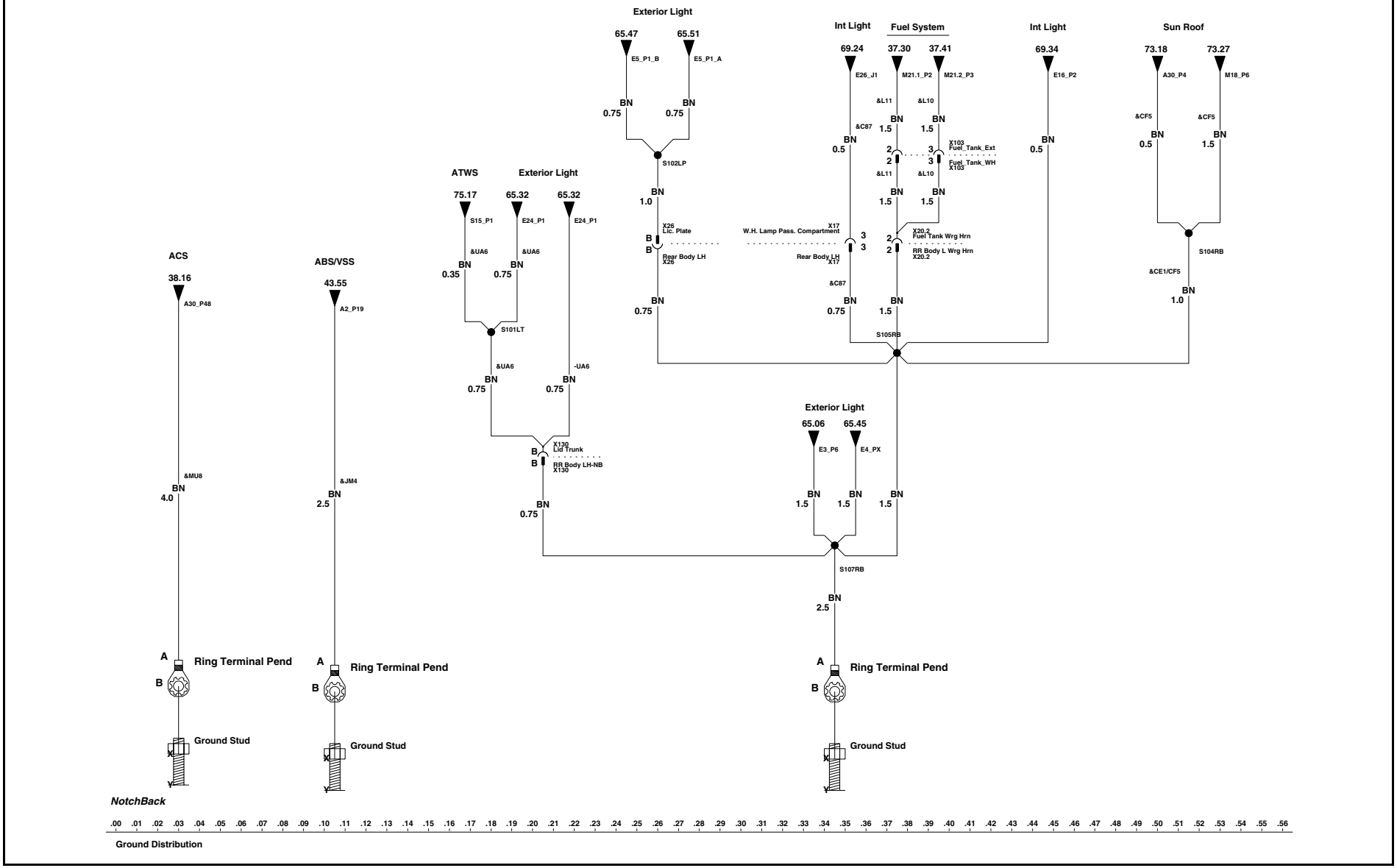
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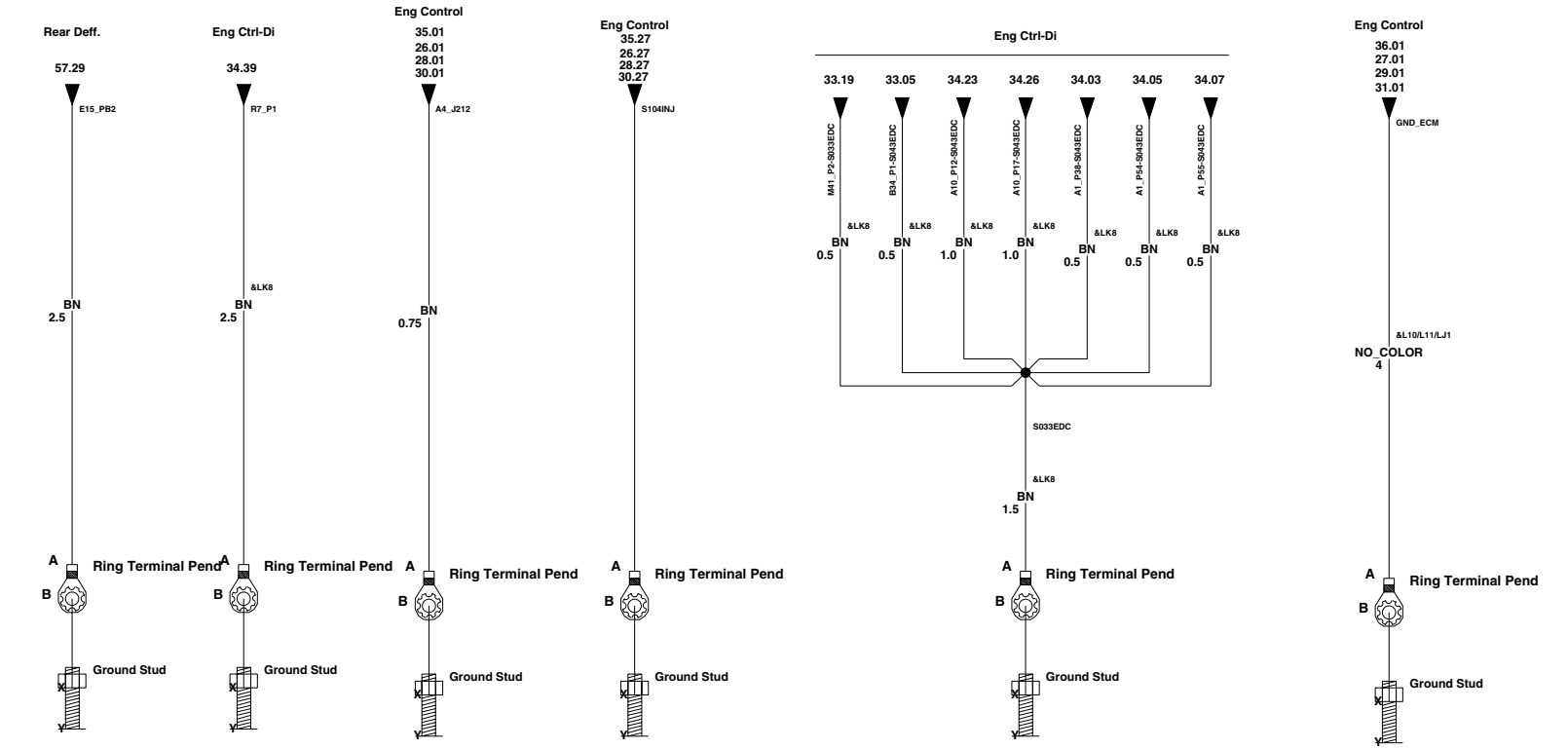
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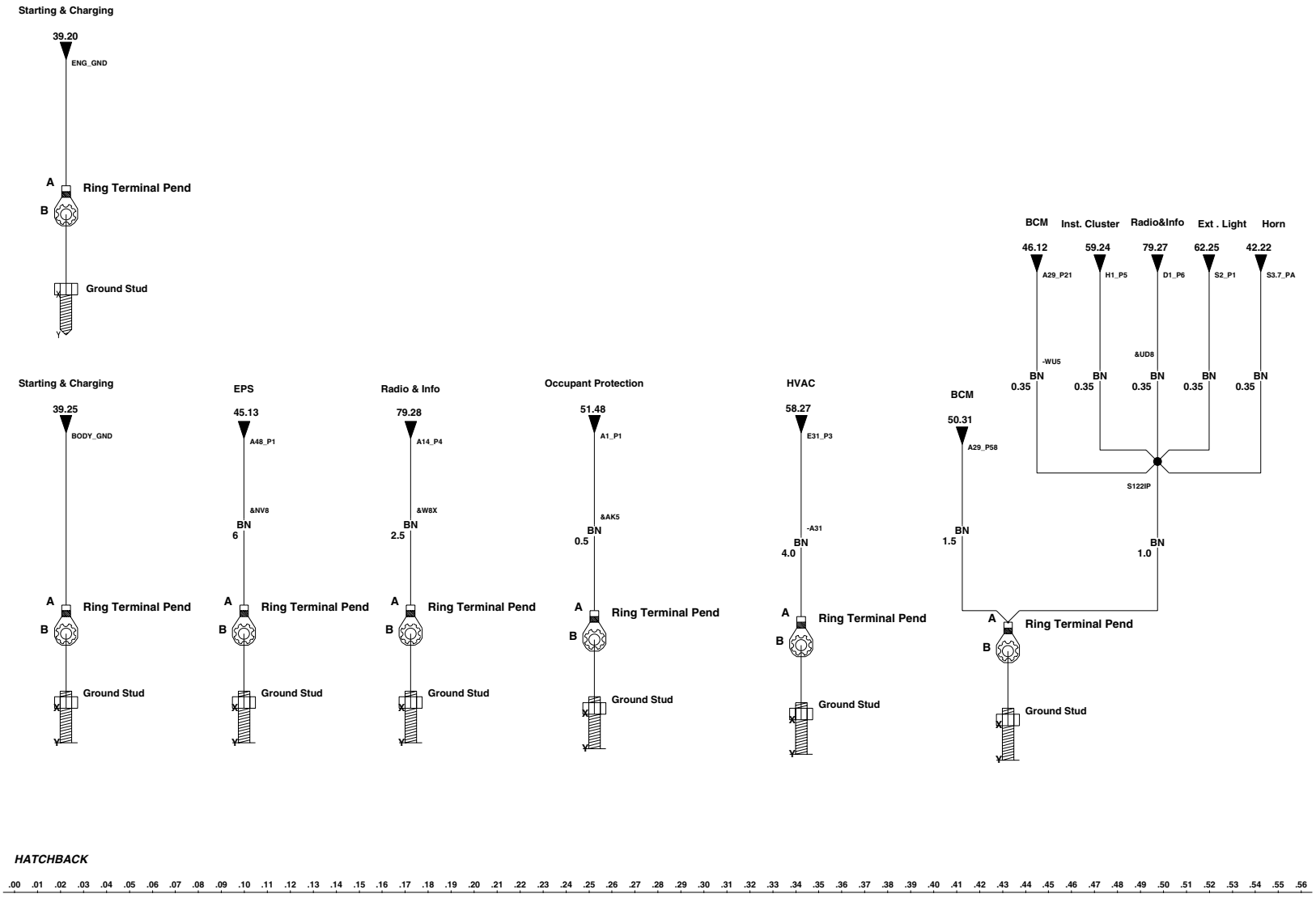
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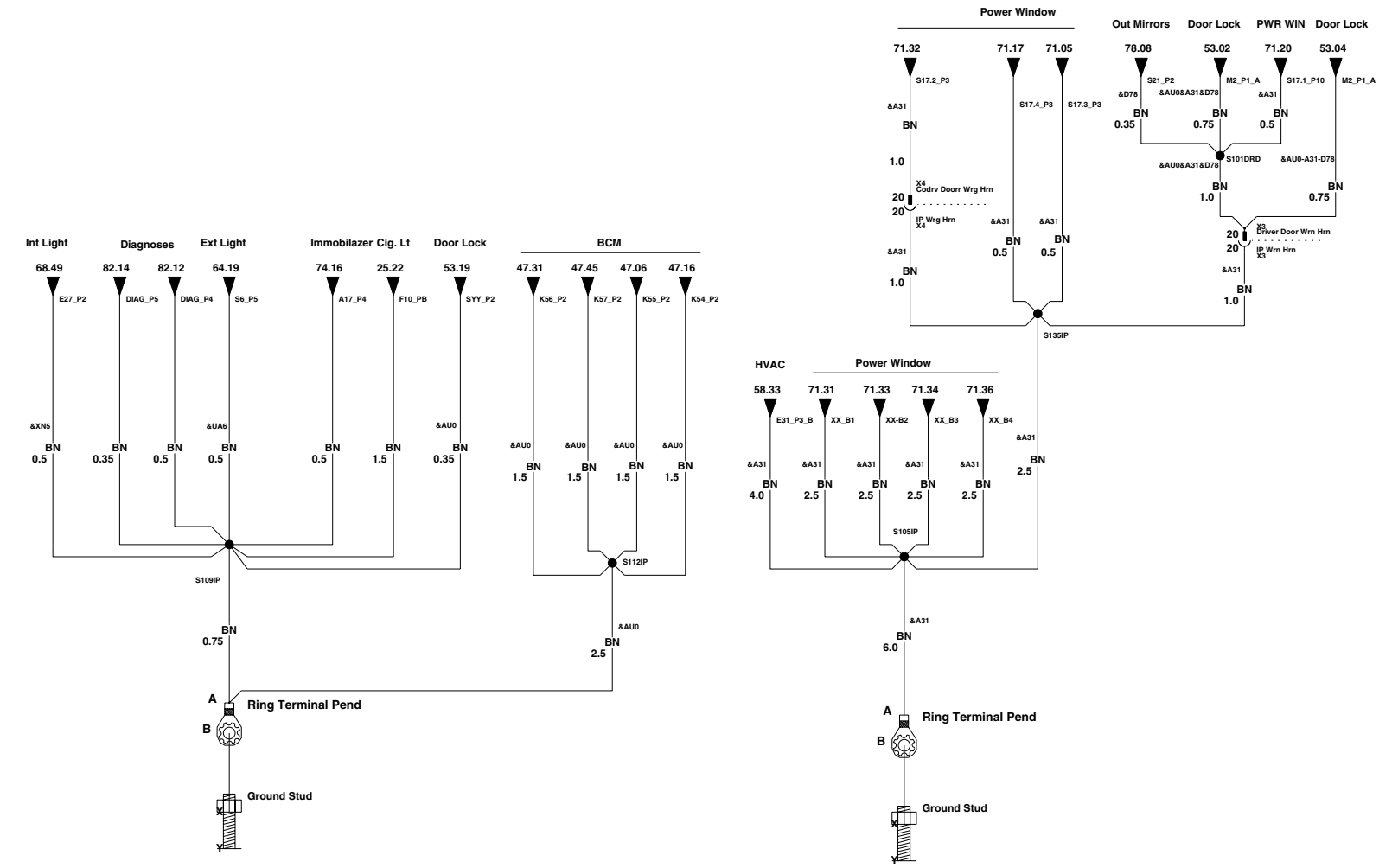
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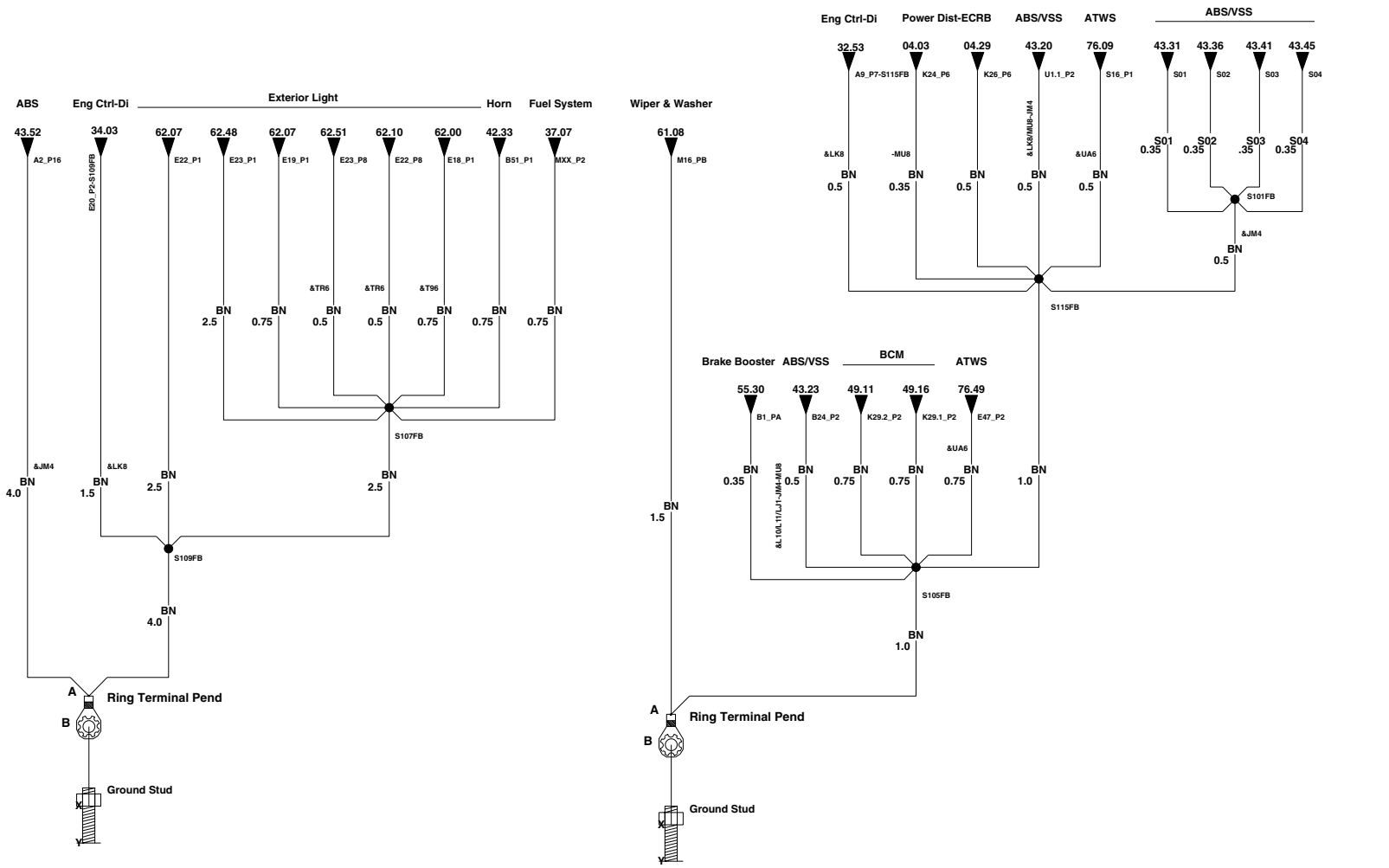


HATCHBACK

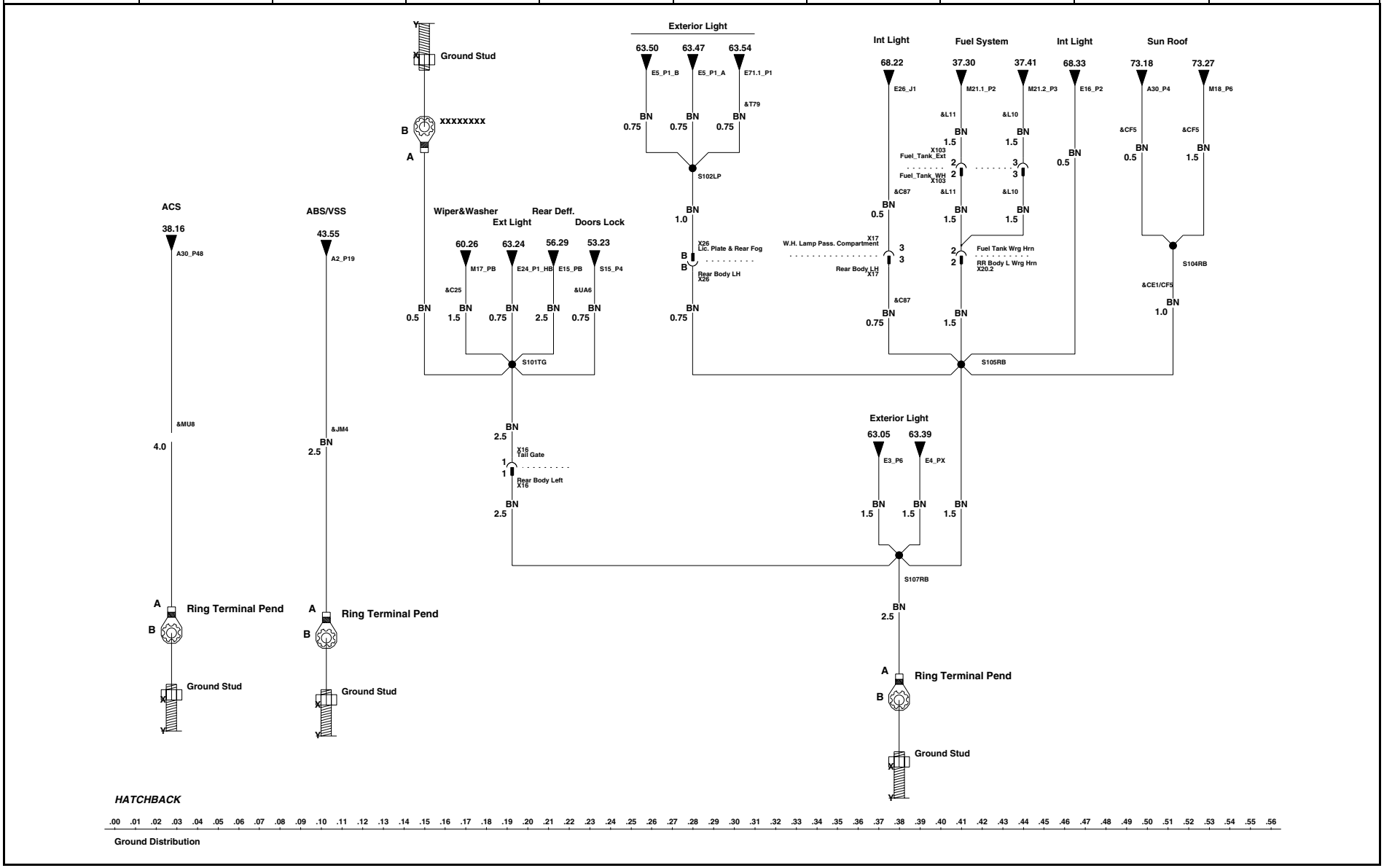
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Ground Distribution

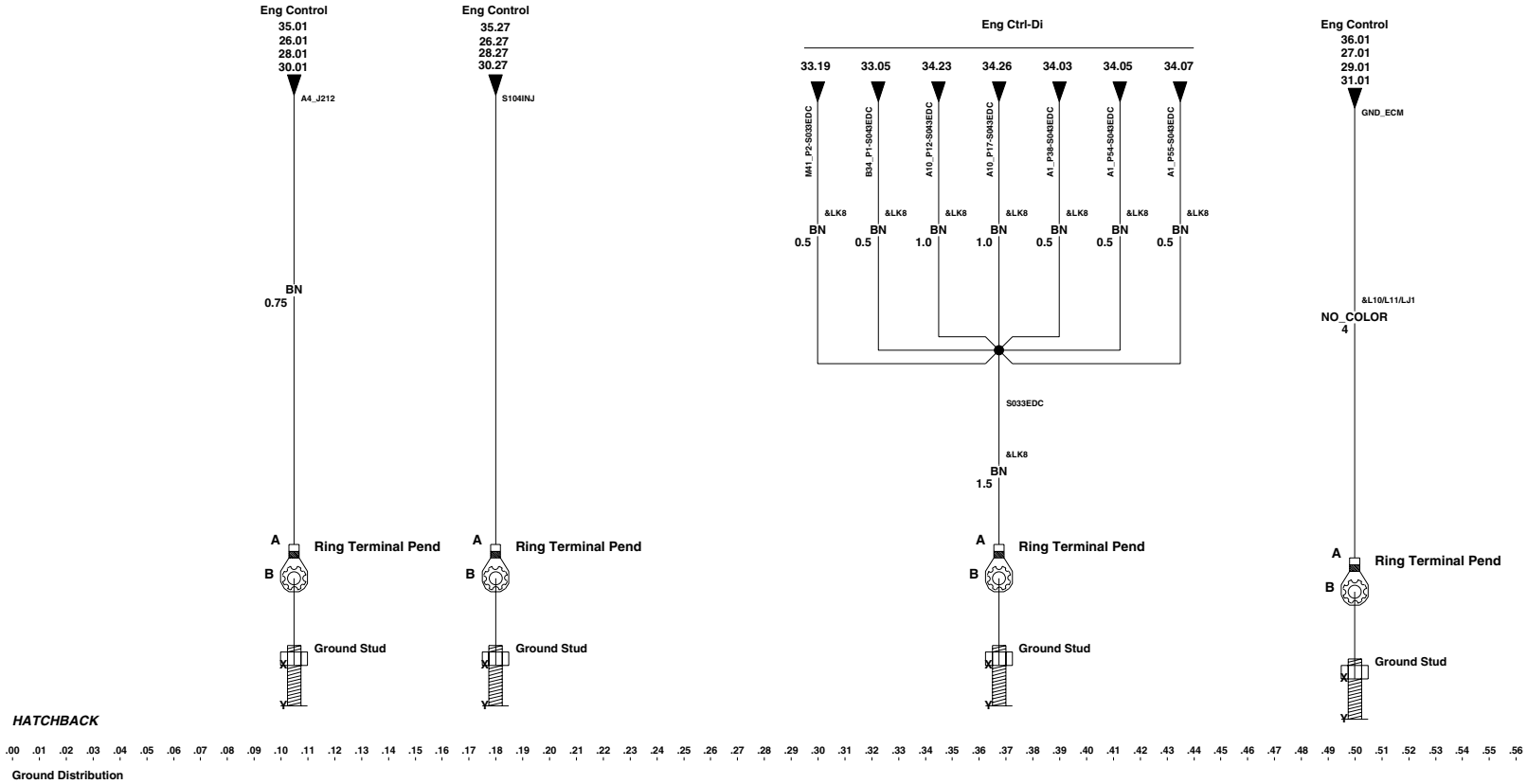
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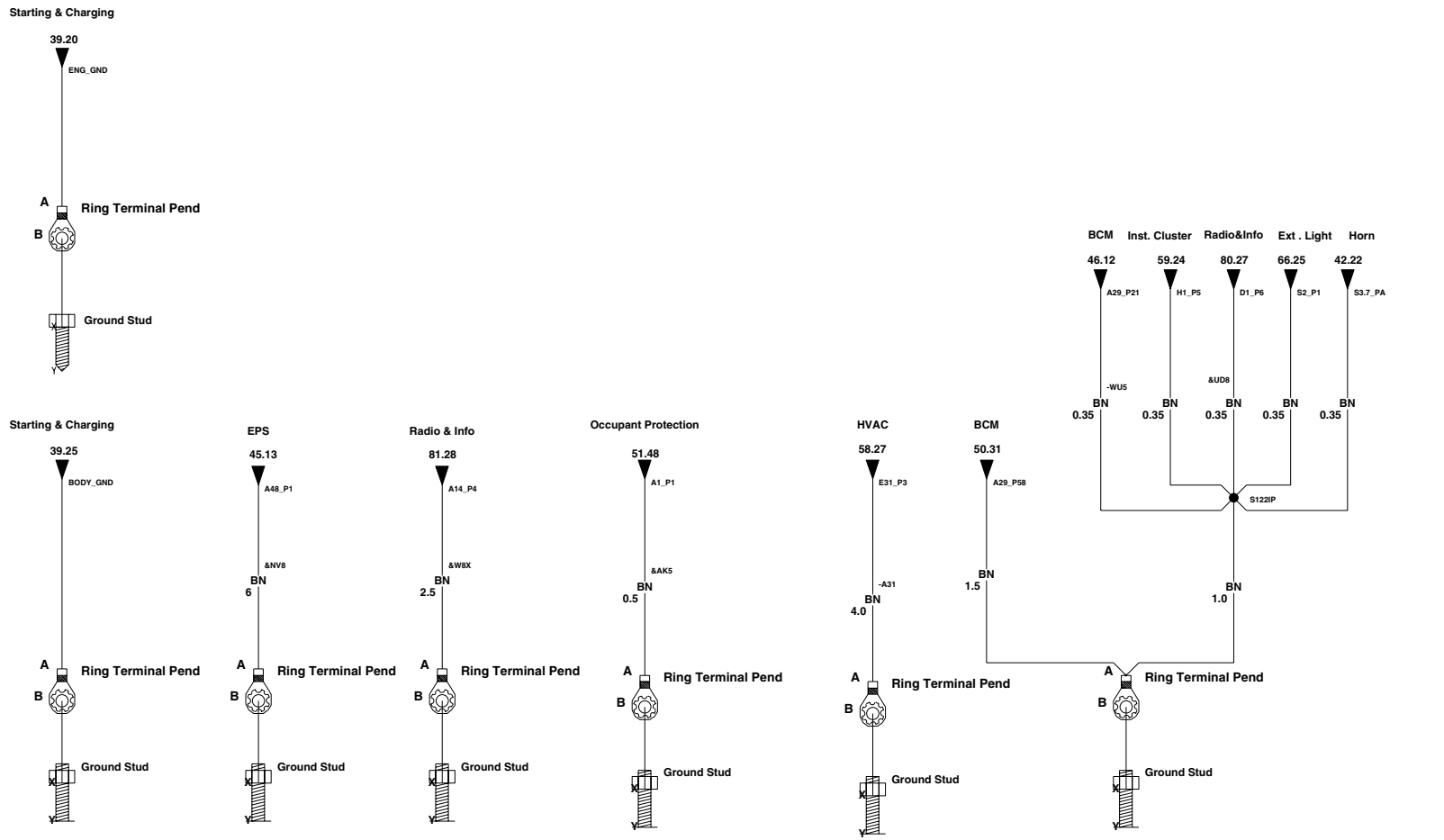
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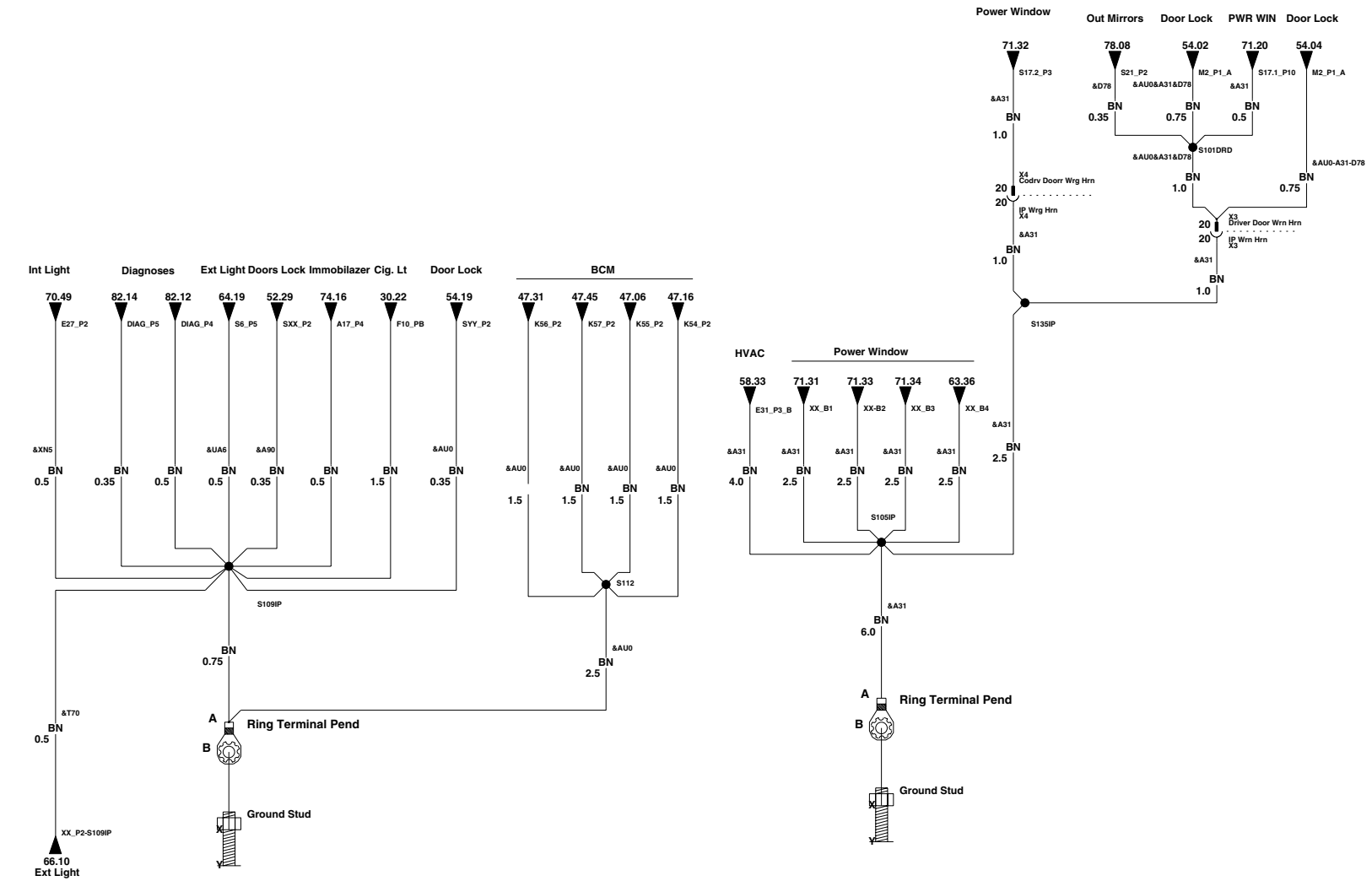


Pick-Up

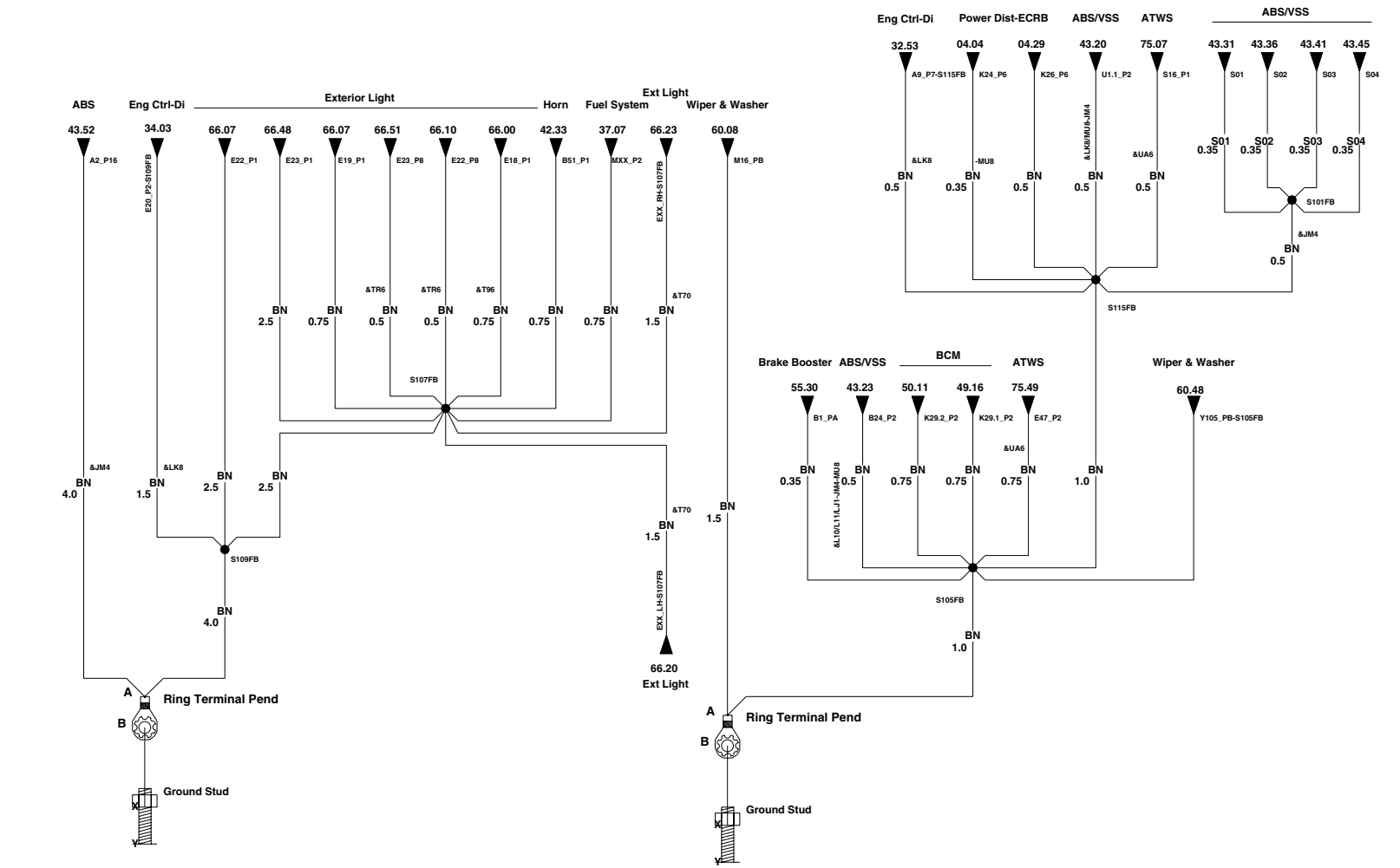
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Ground Distribution

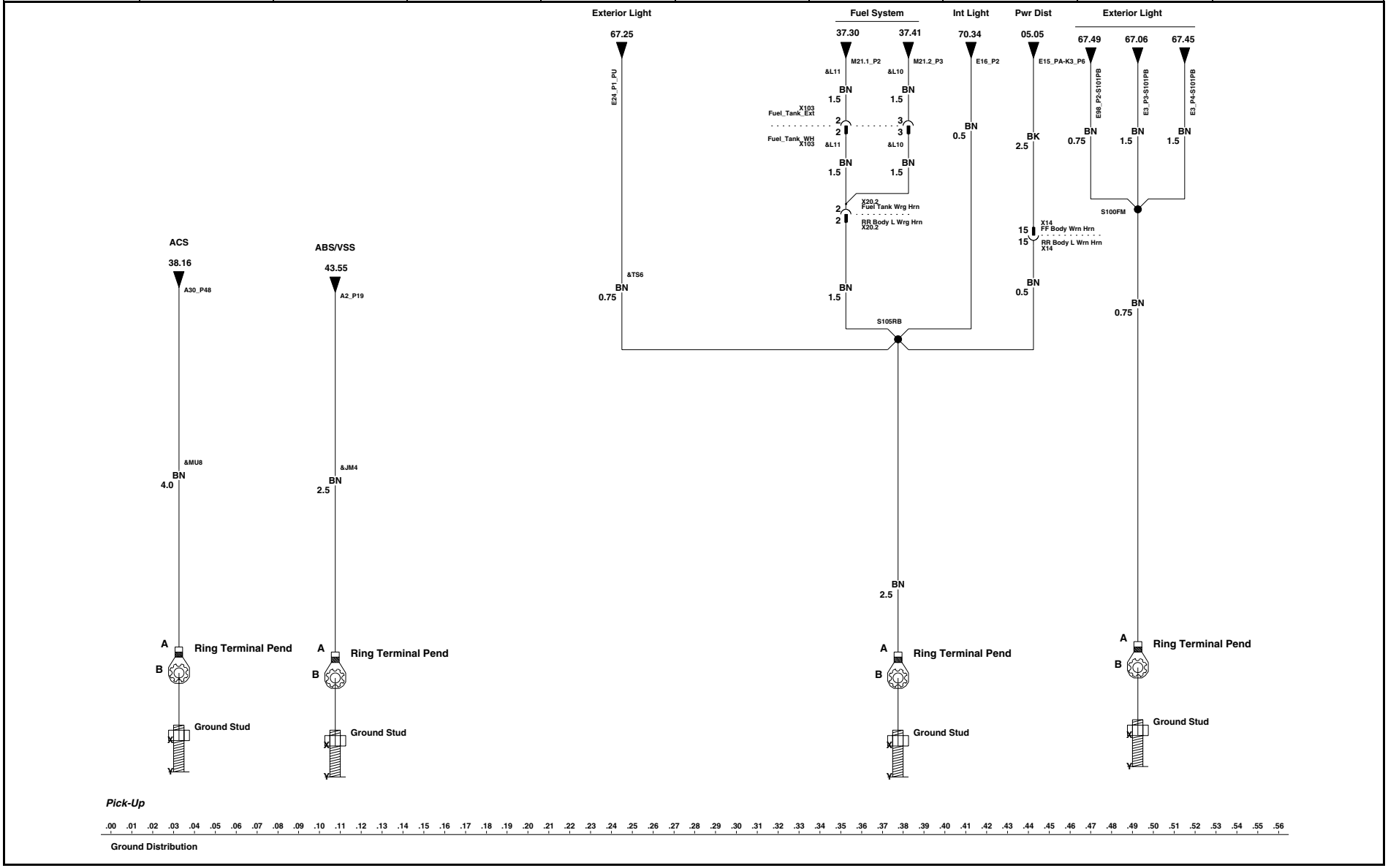
Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* **Indicada = 0,75 mm2** *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	**YE = Amarelo** *Amarillo / Yellow*	**BK = Preto** *Negro / Black*	**WH = Branco** *Blanco / White*	**BU = Azul** *Azul / Blue*	**GY = Cinza** *Gris / Gray*	**GN = Verde** *Verde / Green*	**BN = Marrom** *Marrón / Brown*	**VT = Violeta** *Violeta / Purple*	



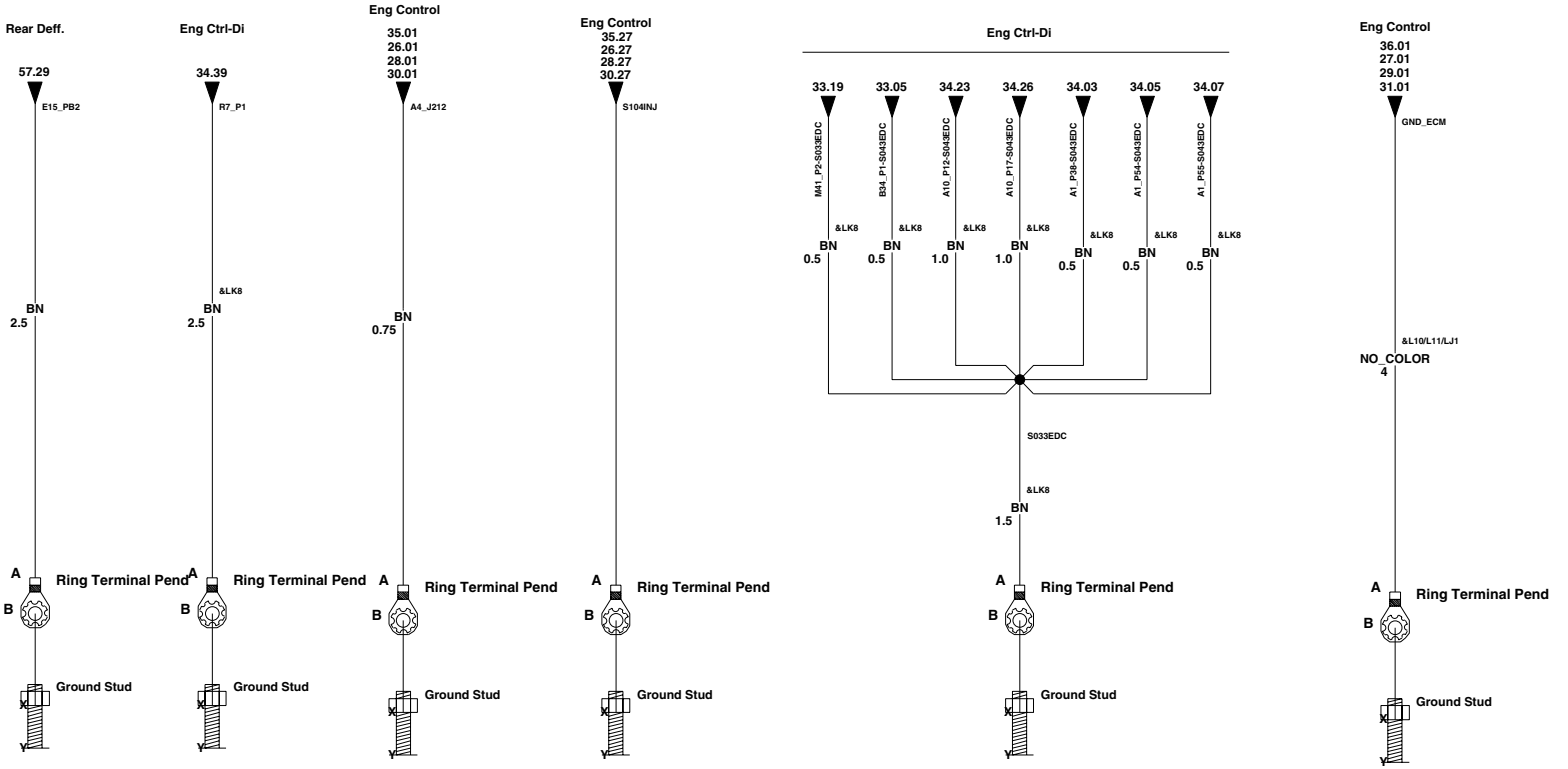
Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señálada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza *Gris / Gray*	GN = Verde *Verde / Green*	BN = Marrom *Marrón / Brown*	VT = Violeta *Violeta / Purple*	



Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* **Indicada = 0,75 mm2** *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	**YE = Amarelo** *Amarillo / Yellow*	**BK = Preto** *Negro / Black*	**WH = Branco** *Blanco / White*	**BU = Azul** *Azul / Blue*	**GY = Cinza** *Gris / Gray*	**GN = Verde** *Verde / Green*	**BN = Marrom** *Marrón / Brown*	**VT = Violeta** *Violeta / Purple*	



Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza *Gris / Gray*	GN = Verde *Verde / Green*	BN = Marrom *Marrón / Brown*	VT = Violeta *Violeta / Purple*	

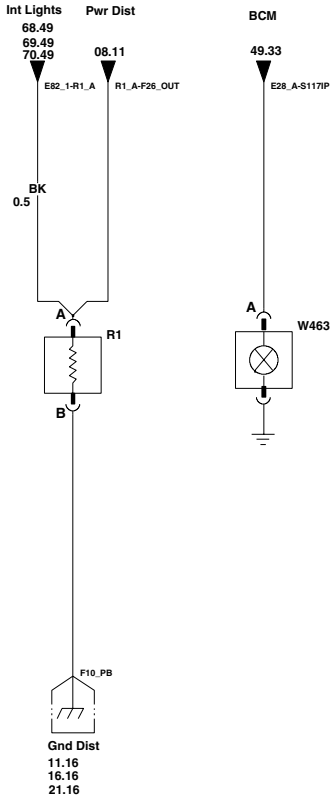


Pick-Up

.00 .01 .02 .03 .04 .05 .06 .07 .08 .09 .10 .11 .12 .13 .14 .15 .16 .17 .18 .19 .20 .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

Ground Distribution

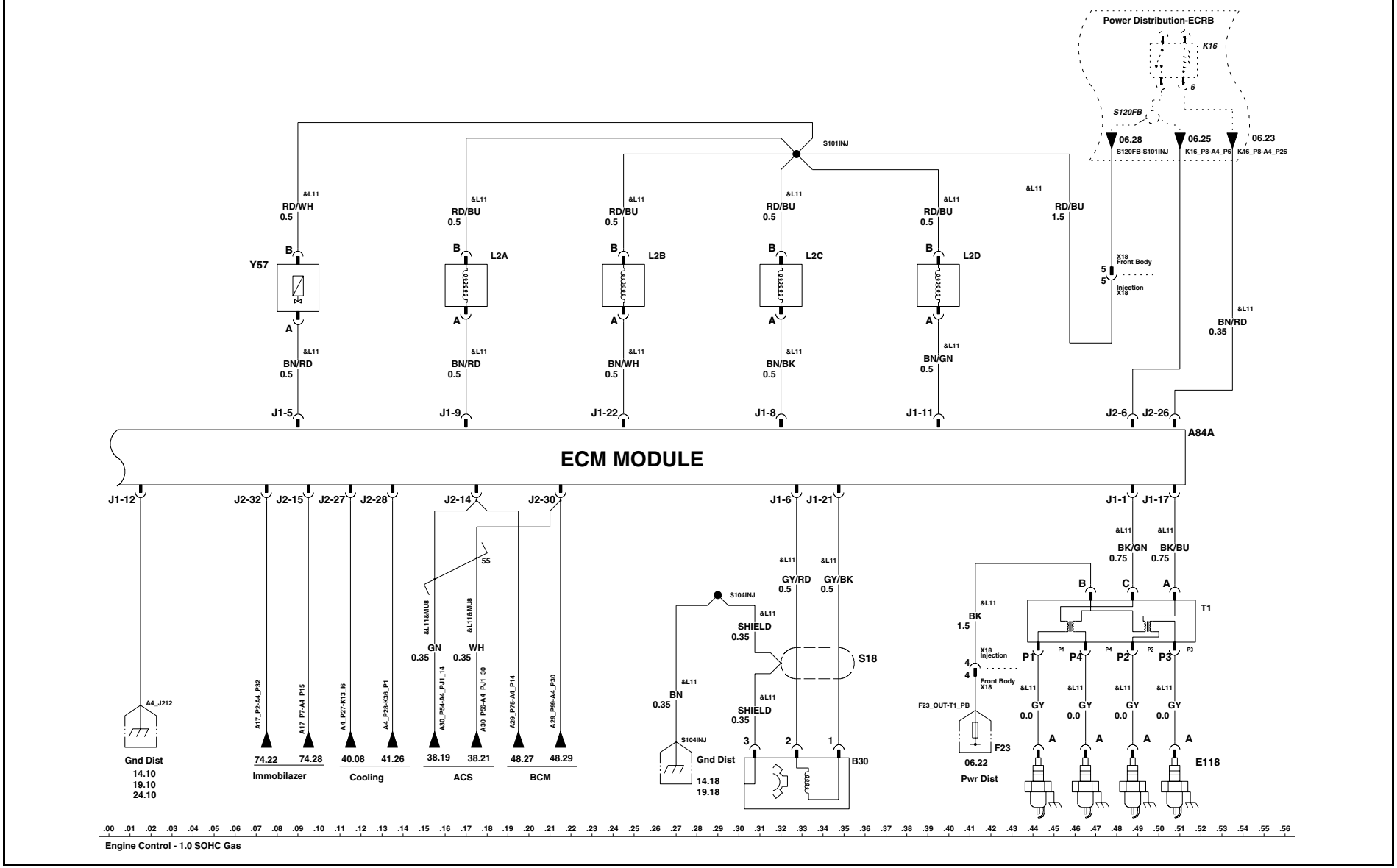
Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza *Gris / Gray*	GN = Verde *Verde / Green*	BN = Marrom *Marrón / Brown*	VT = Violeta *Violeta / Purple*	



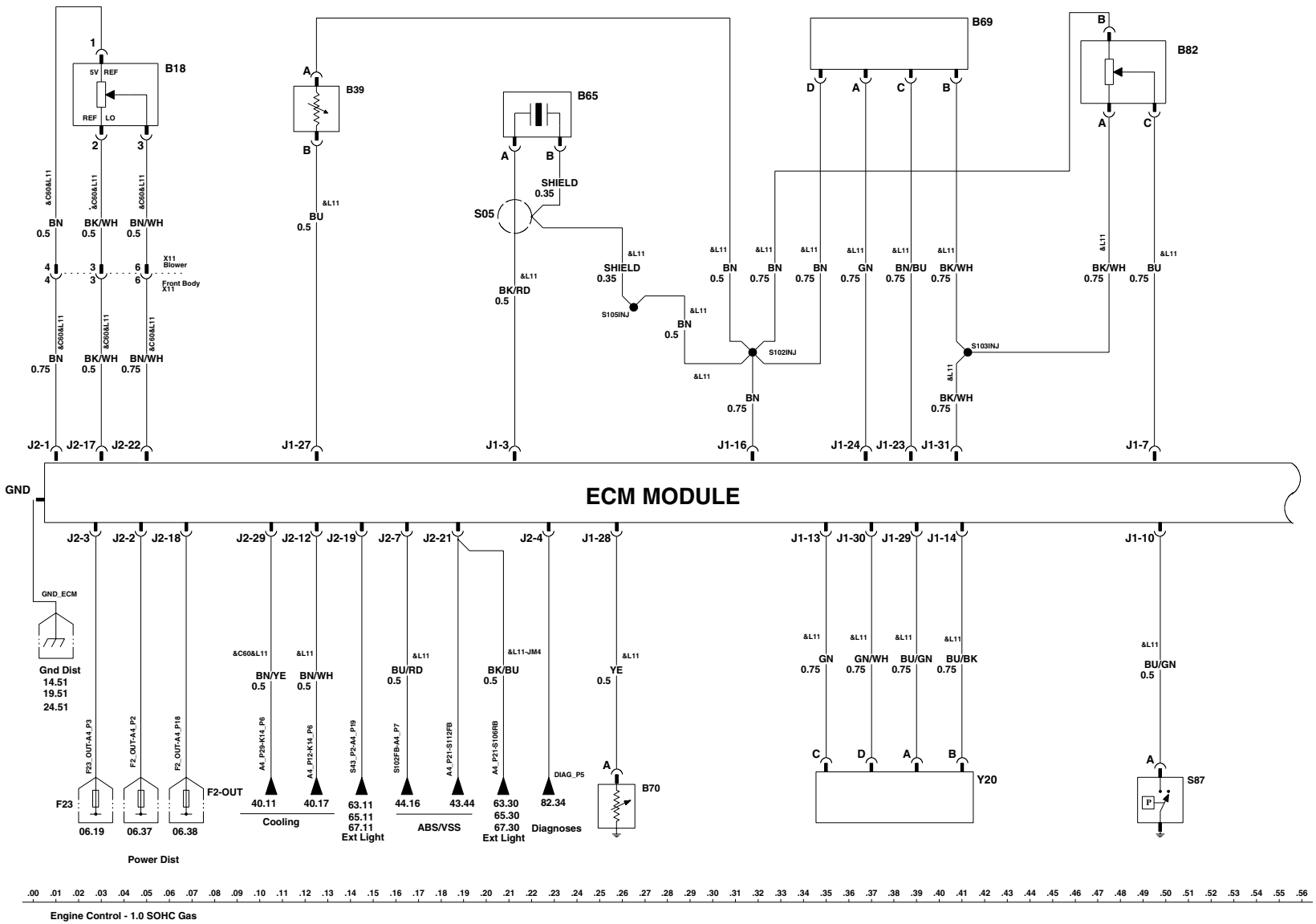
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Cigarrete Lighter

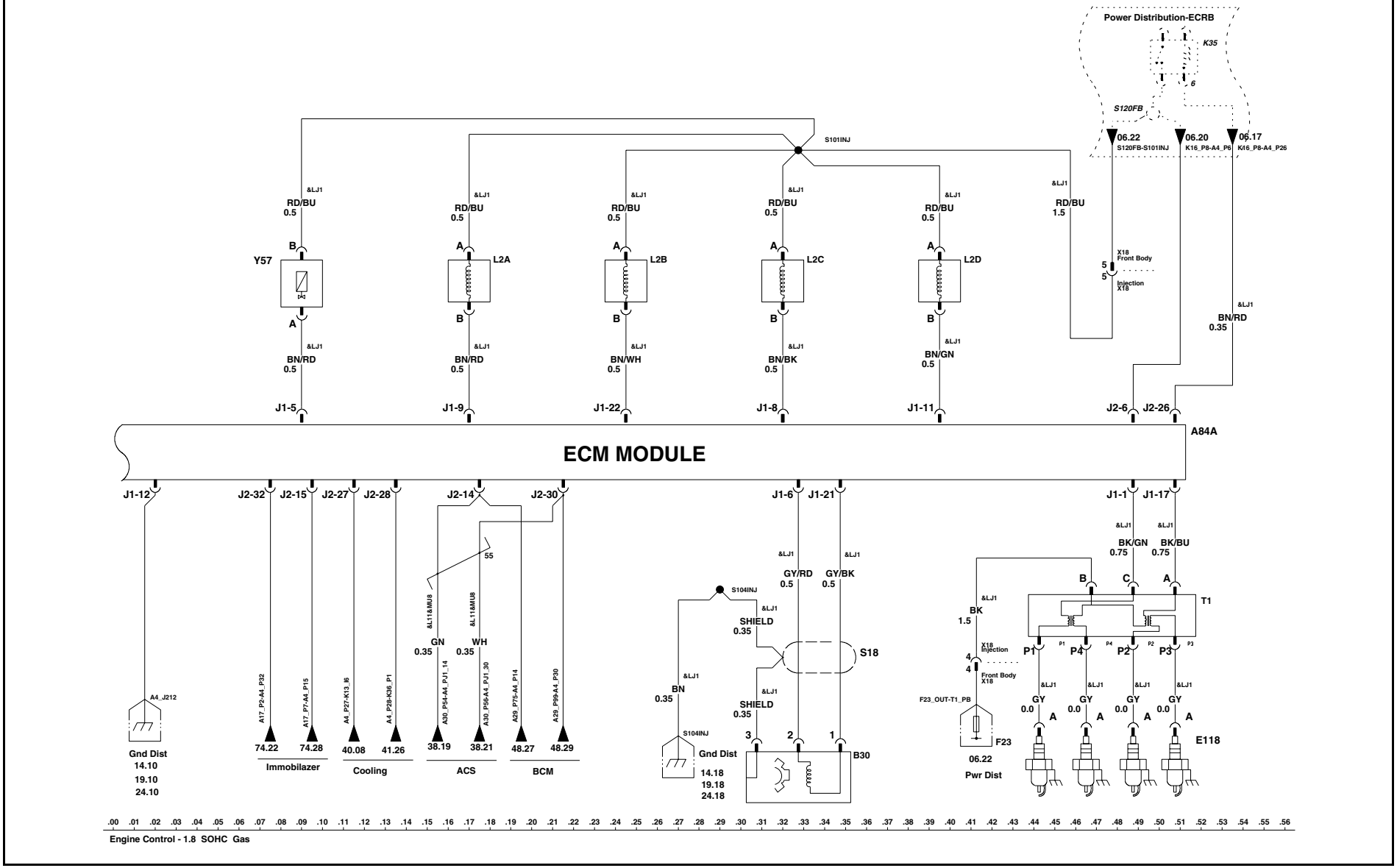
Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza *Gris / Gray*	GN = Verde *Verde / Green*	BN = Marrom *Marrón / Brown*	VT = Violeta *Violeta / Purple*	



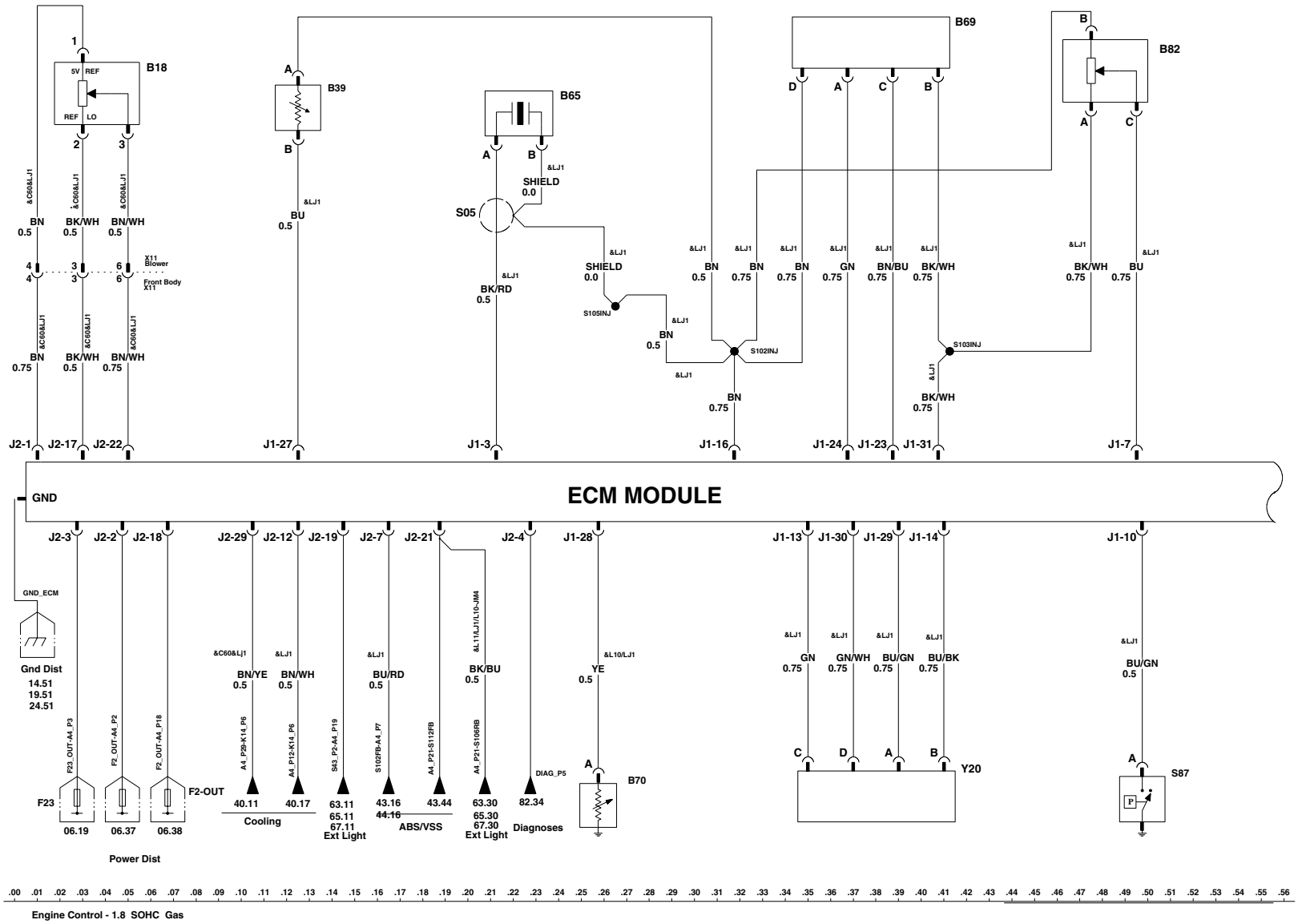
Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza *Gris / Gray*	GN = Verde *Verde / Green*	BN = Marrom *Marrón / Brown*	VT = Violeta *Violeta / Purple*	



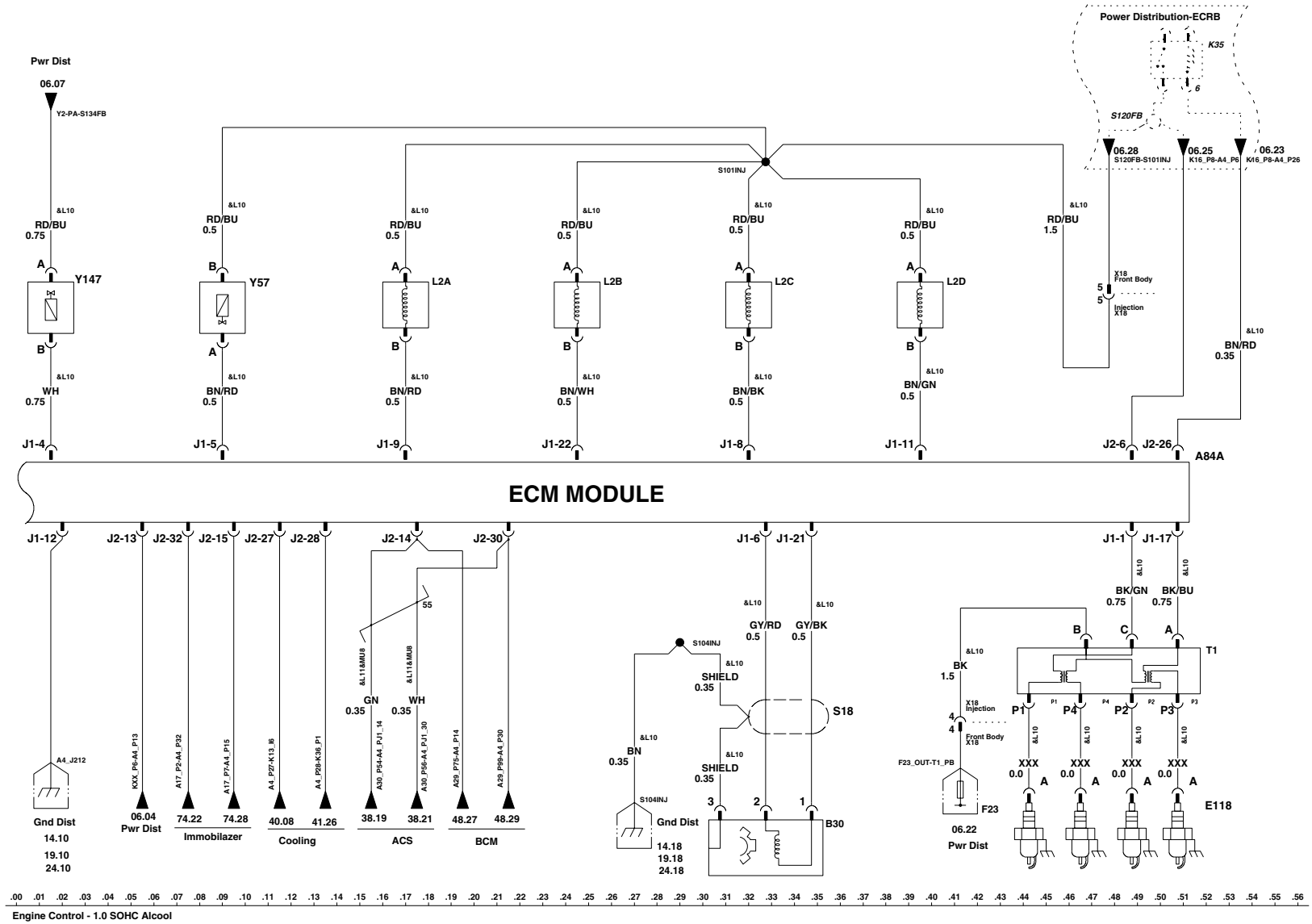
Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza *Gris / Gray*	GN = Verde *Verde / Green*	BN = Marrom *Marrón / Brown*	VT = Violeta *Violeta / Purple*	



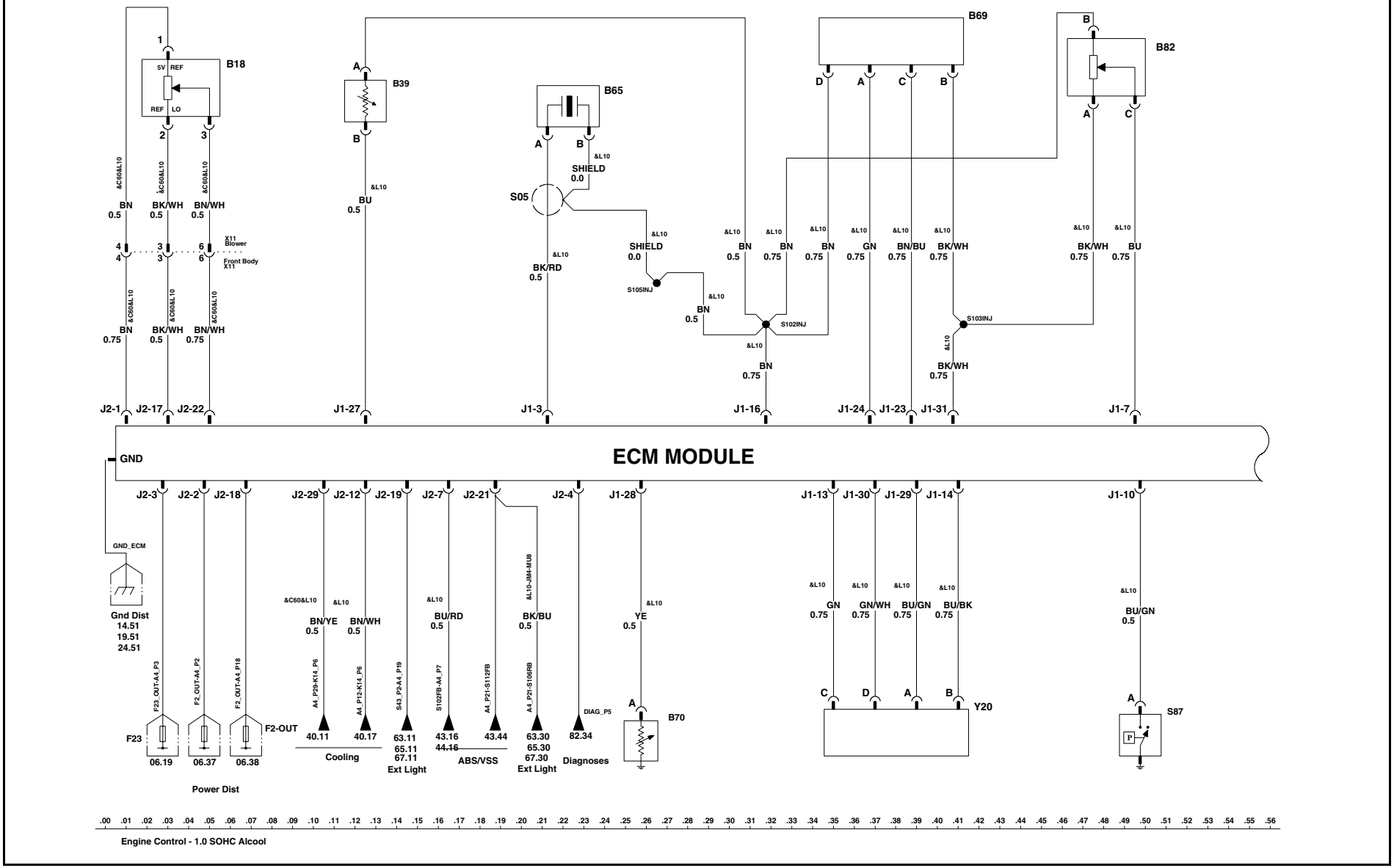
Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza *Gris / Gray*	GN = Verde *Verde / Green*	BN = Marrom *Marrón / Brown*	VT = Violeta *Violeta / Purple*	



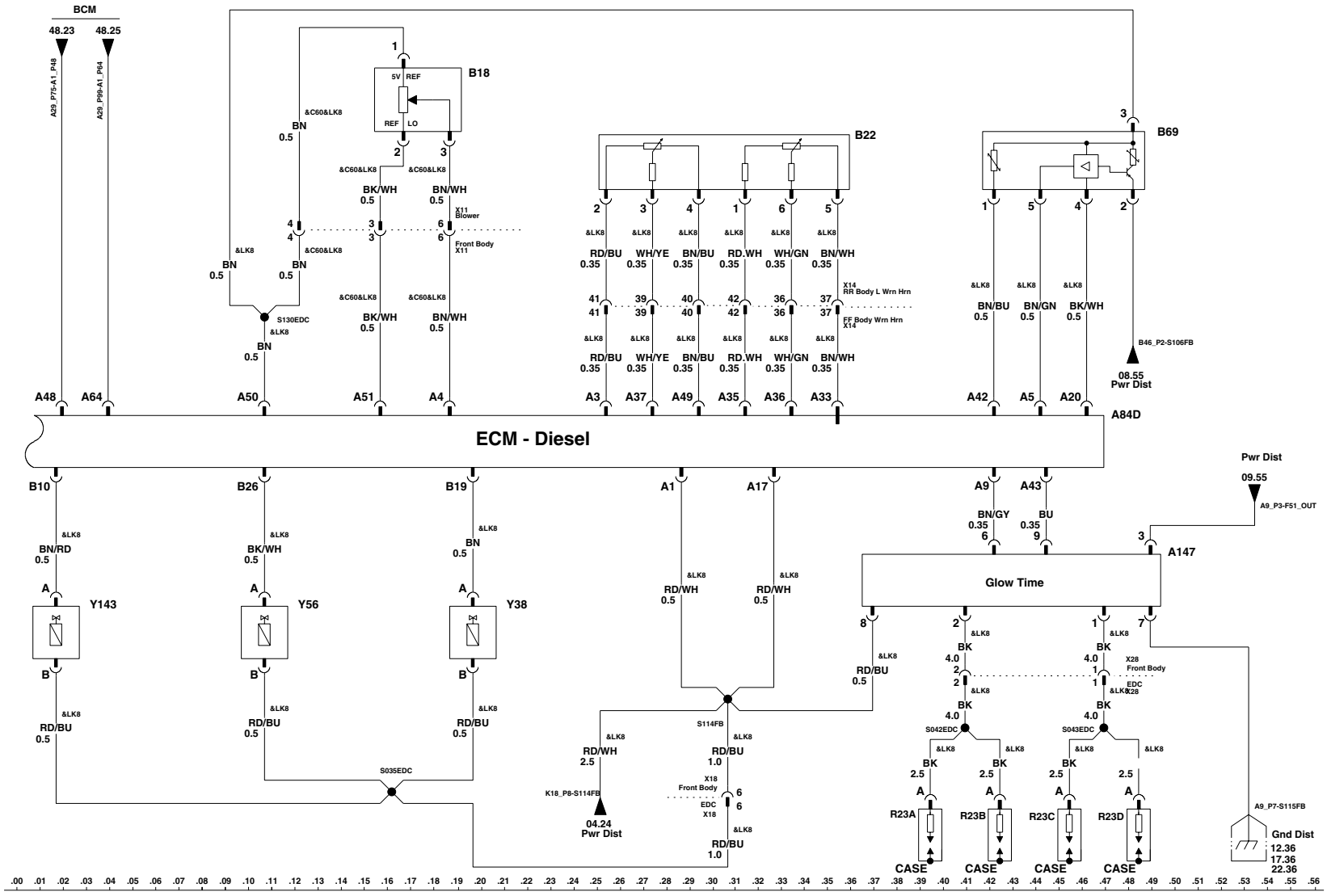
Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza *Gris / Gray*	GN = Verde *Verde / Green*	BN = Marrom *Marrón / Brown*	VT = Violeta *Violeta / Purple*	



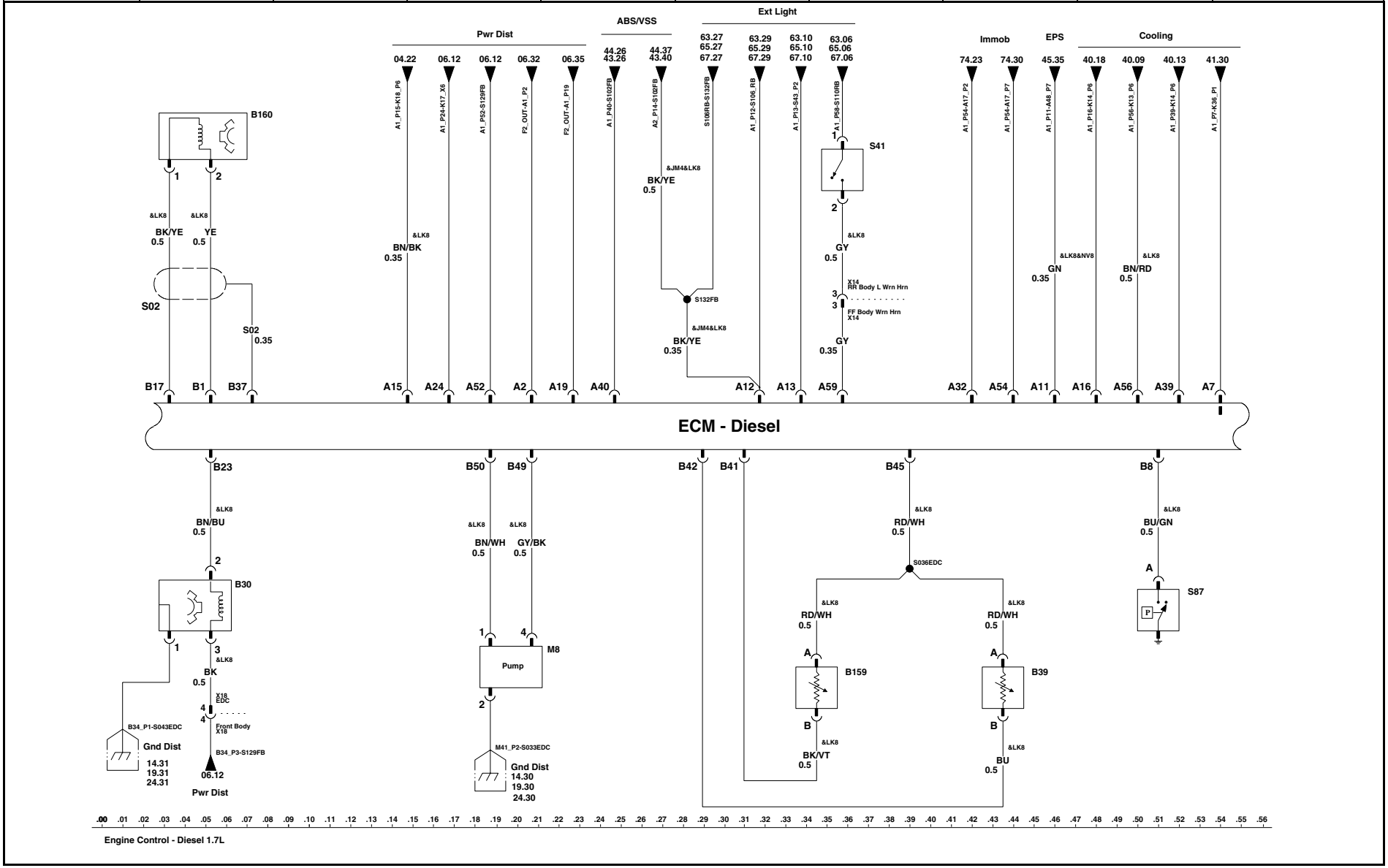
Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza *Gris / Gray*	GN = Verde *Verde / Green*	BN = Marrom *Marrón / Brown*	VT = Violeta *Violeta / Purple*	



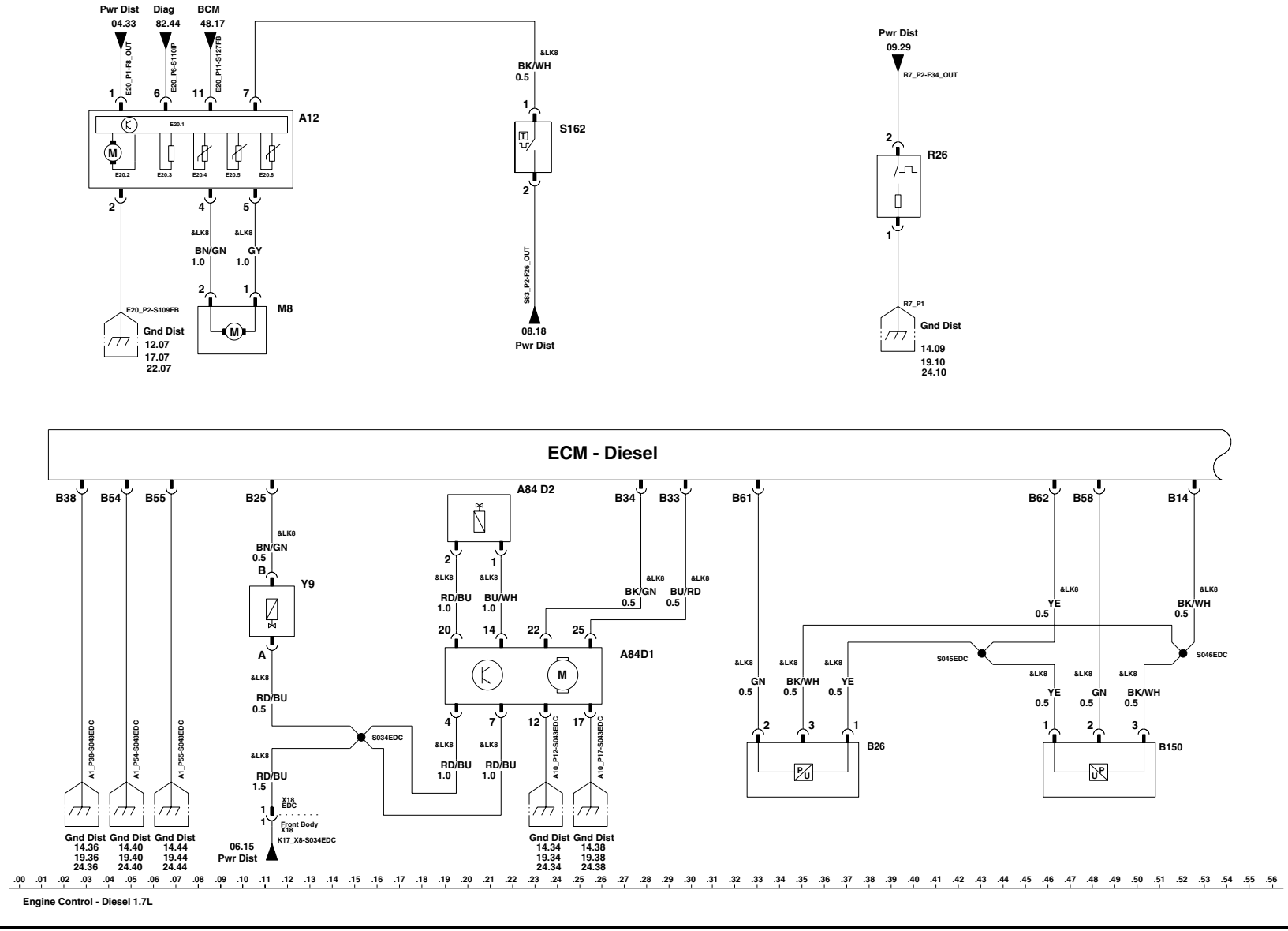
Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza *Gris / Gray*	GN = Verde *Verde / Green*	BN = Marrom *Marrón / Brown*	VT = Violeta *Violeta / Purple*	



Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza *Gris / Gray*	GN = Verde *Verde / Green*	BN = Marrom *Marrón / Brown*	VT = Violeta *Violeta / Purple*	

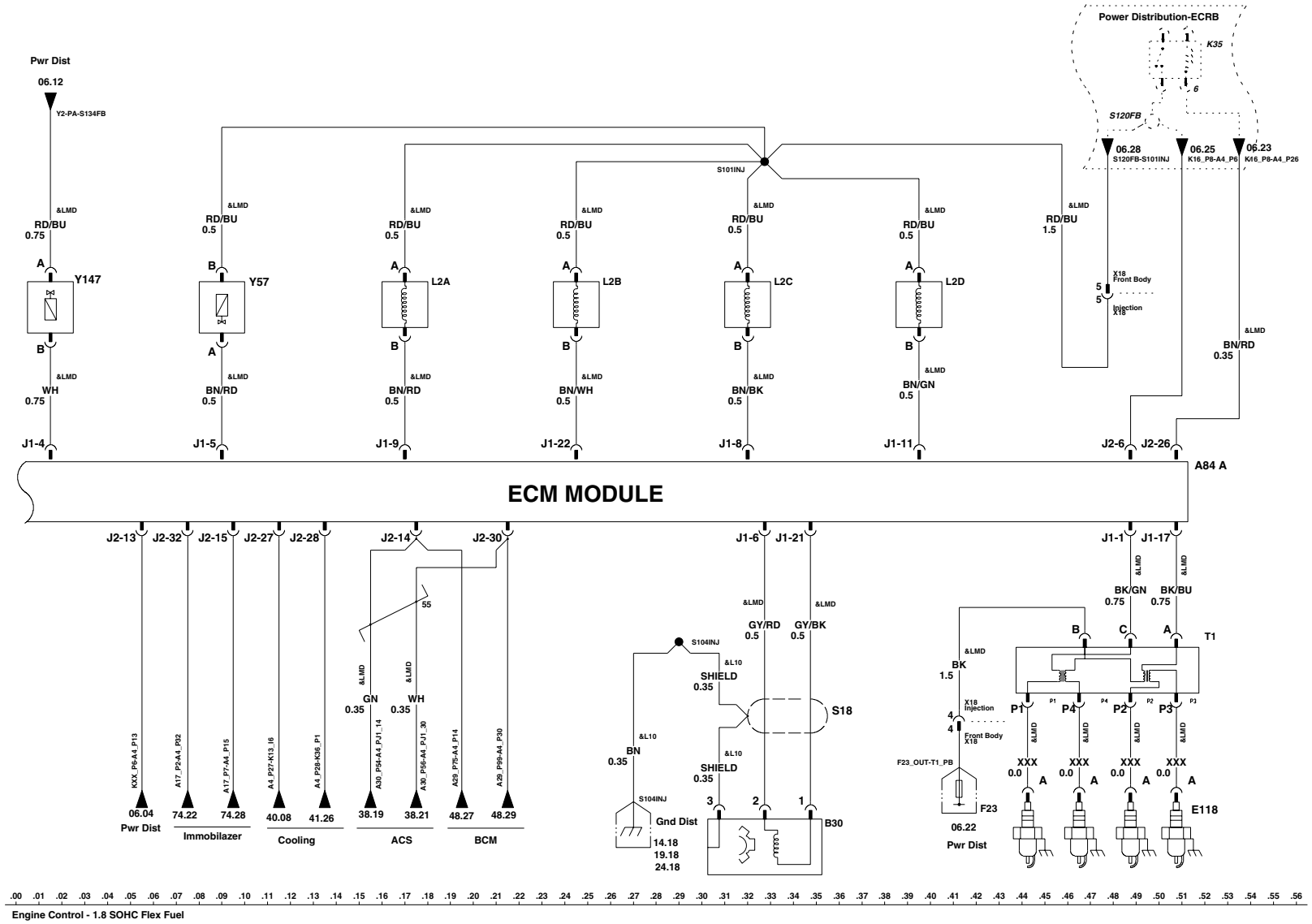


Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza *Gris / Gray*	GN = Verde *Verde / Green*	BN = Marrom *Marrón / Brown*	VT = Violeta *Violeta / Purple*	



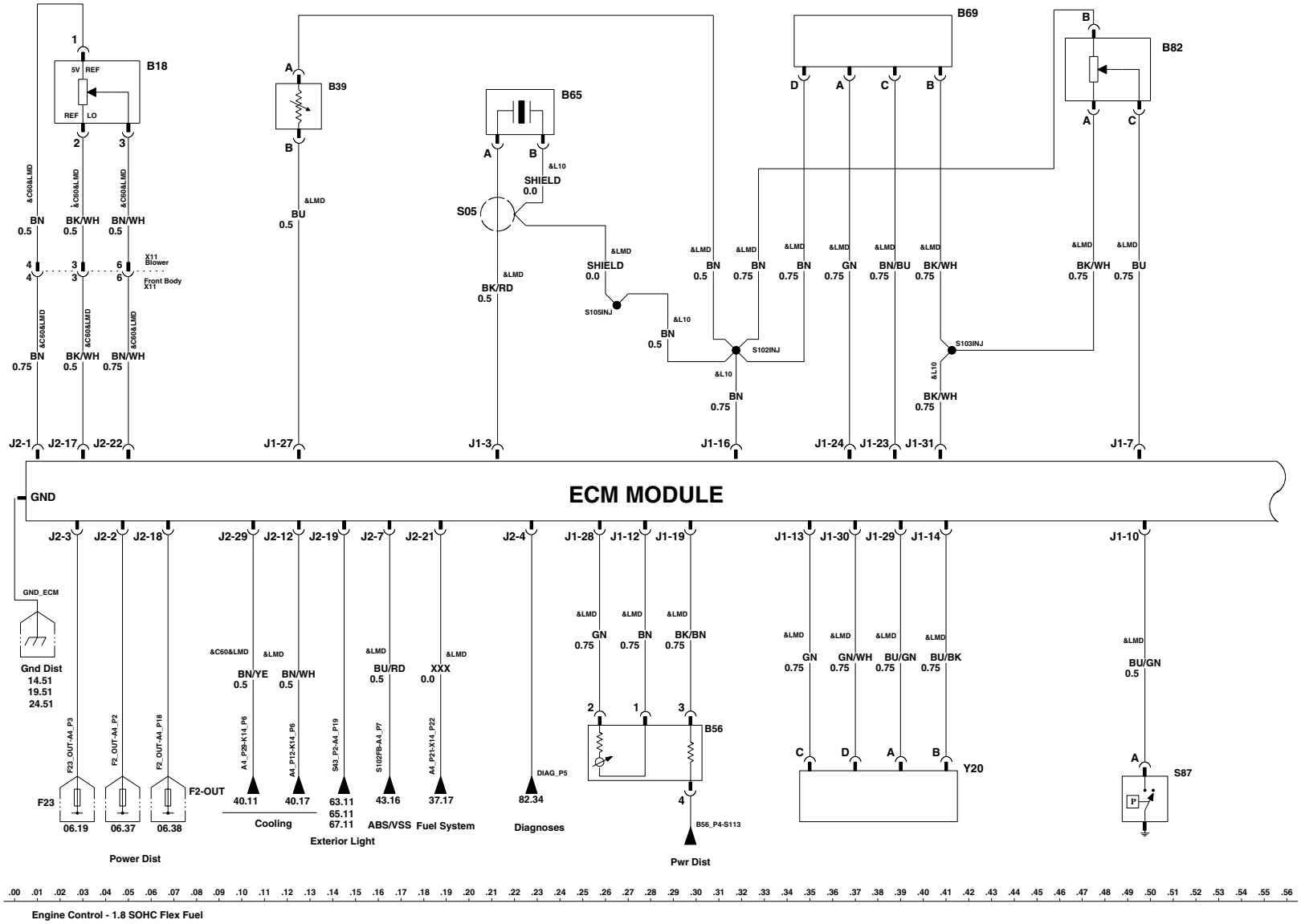
Engine Control - Diesel 1.7L

Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza *Gris / Gray*	GN = Verde *Verde / Green*	BN = Marrom *Marrón / Brown*	VT = Violeta *Violeta / Purple*	

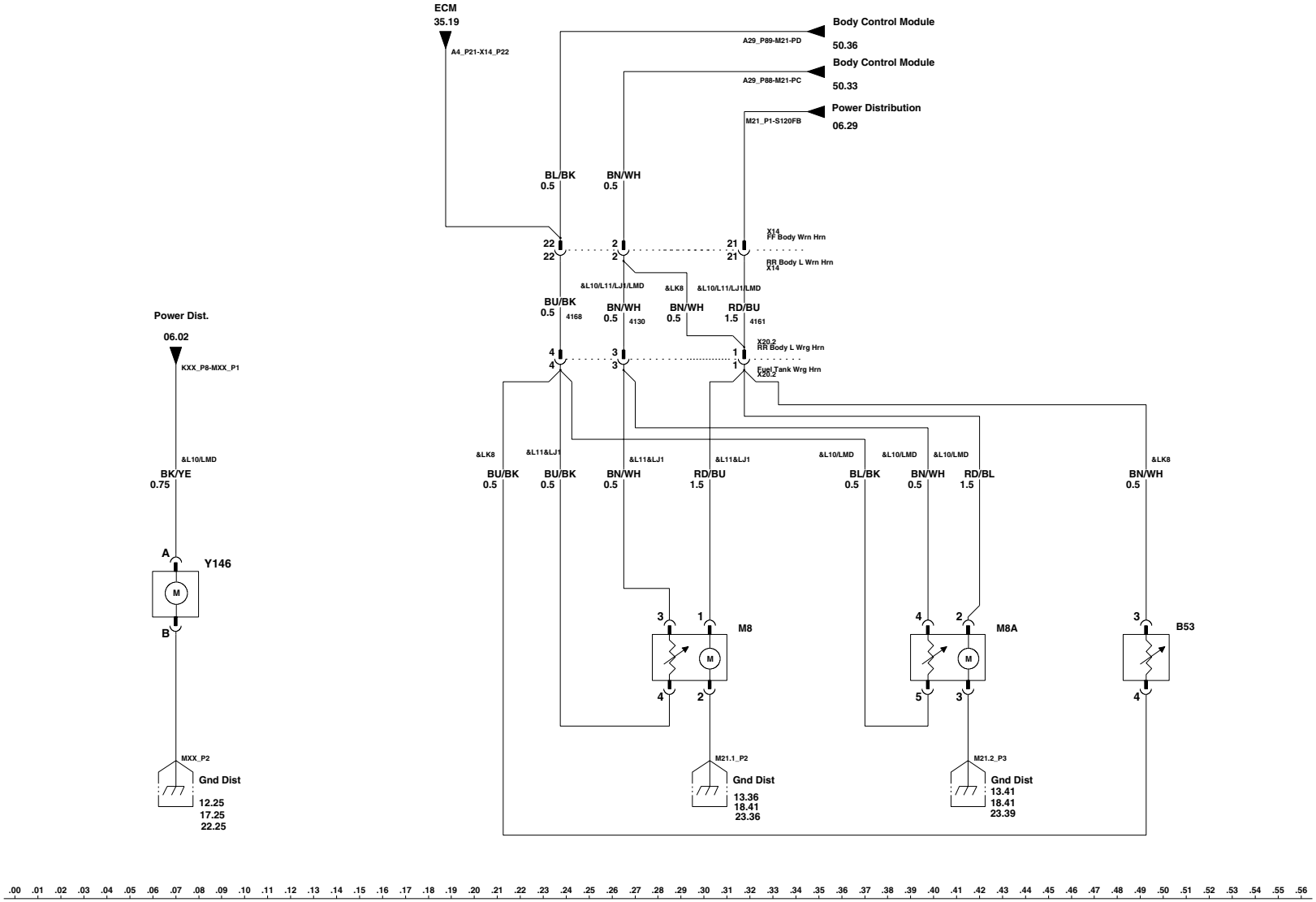


Engine Control - 1.8 SOHC Flex Fuel

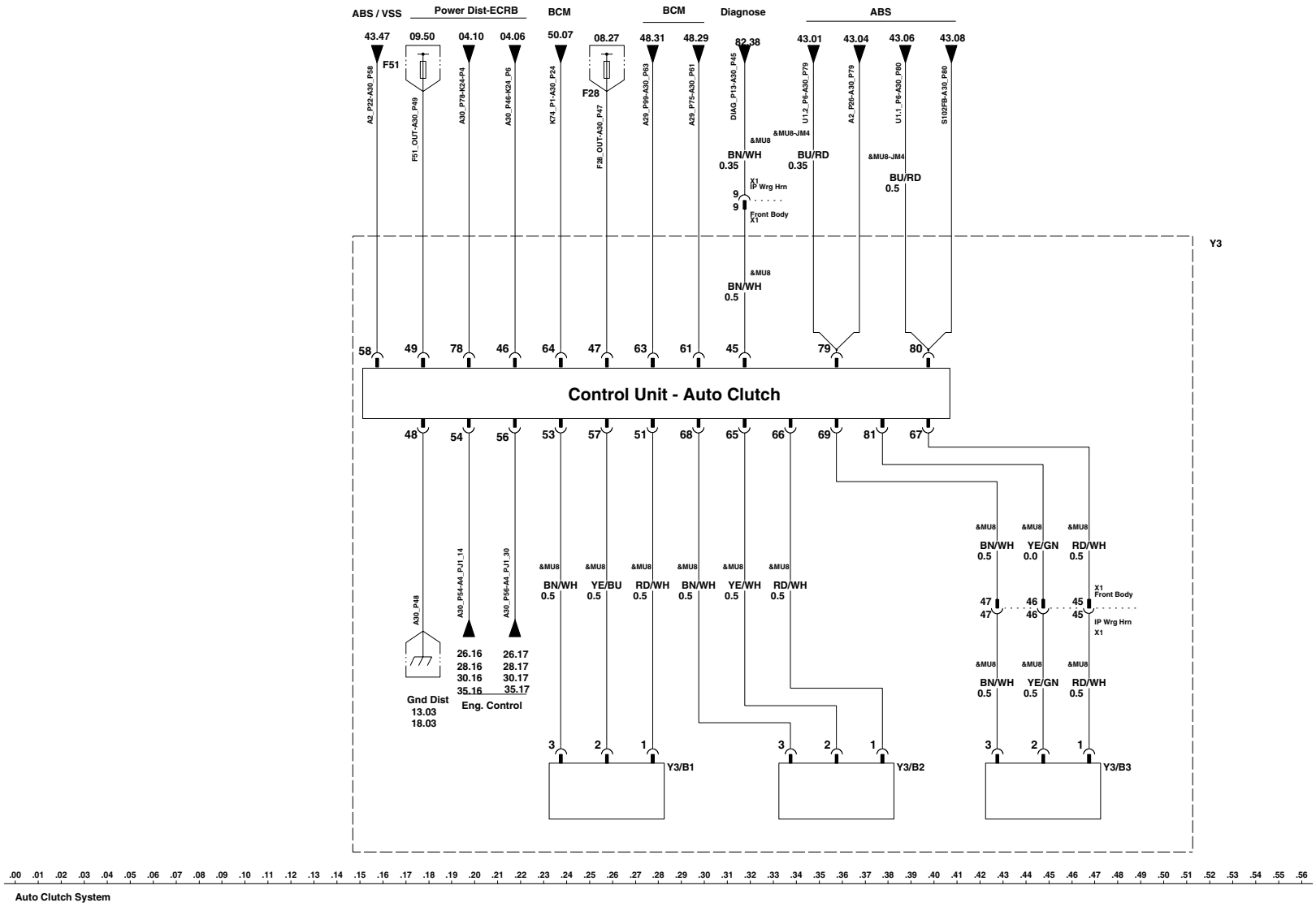
Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza *Gris / Gray*	GN = Verde *Verde / Green*	BN = Marrom *Marrón / Brown*	VT = Violeta *Violeta / Purple*	



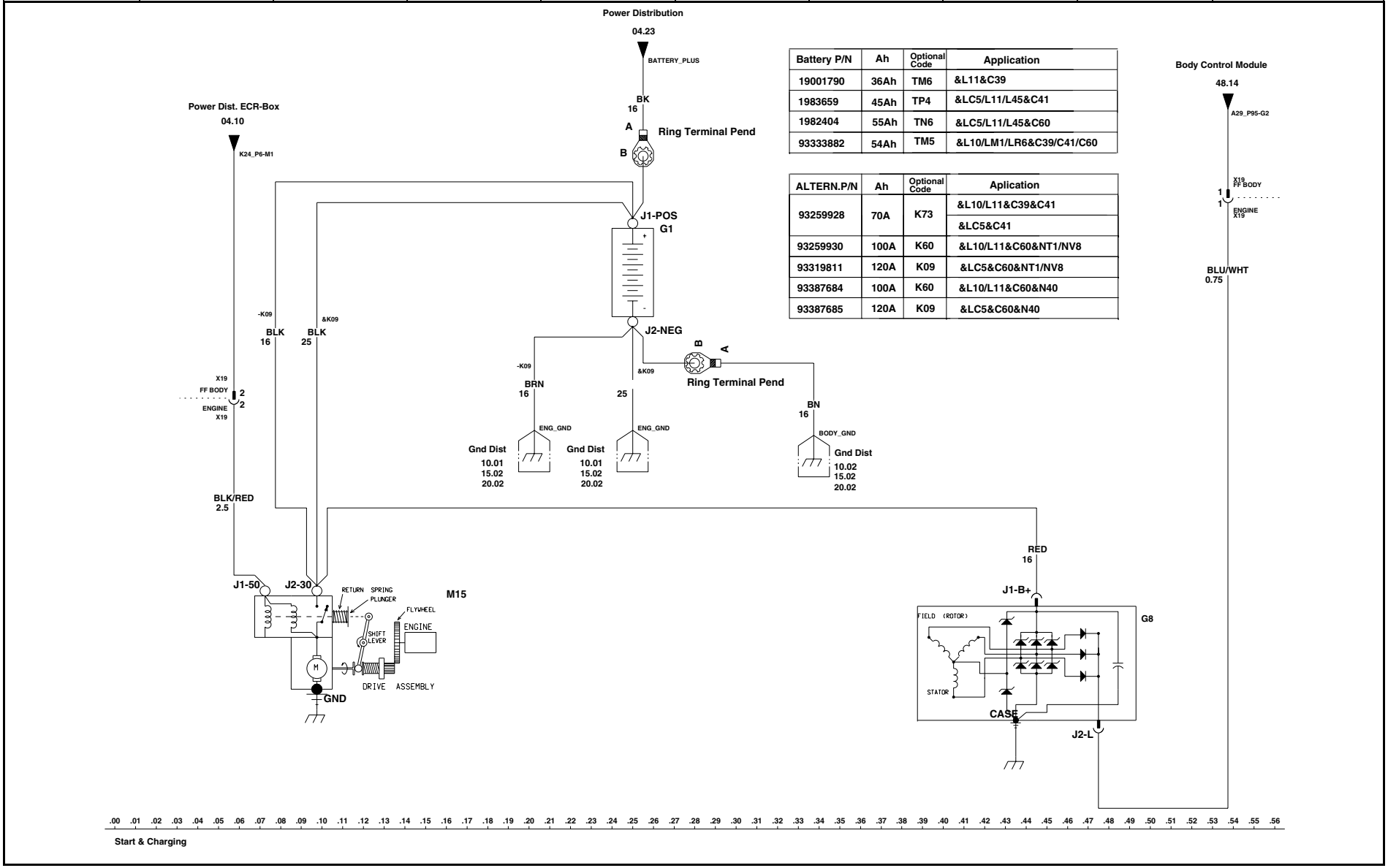
Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza *Gris / Gray*	GN = Verde *Verde / Green*	BN = Marrom *Marrón / Brown*	VT = Violeta *Violeta / Purple*	



Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza *Gris / Gray*	GN = Verde *Verde / Green*	BN = Marrom *Marrón / Brown*	VT = Violeta *Violeta / Purple*	



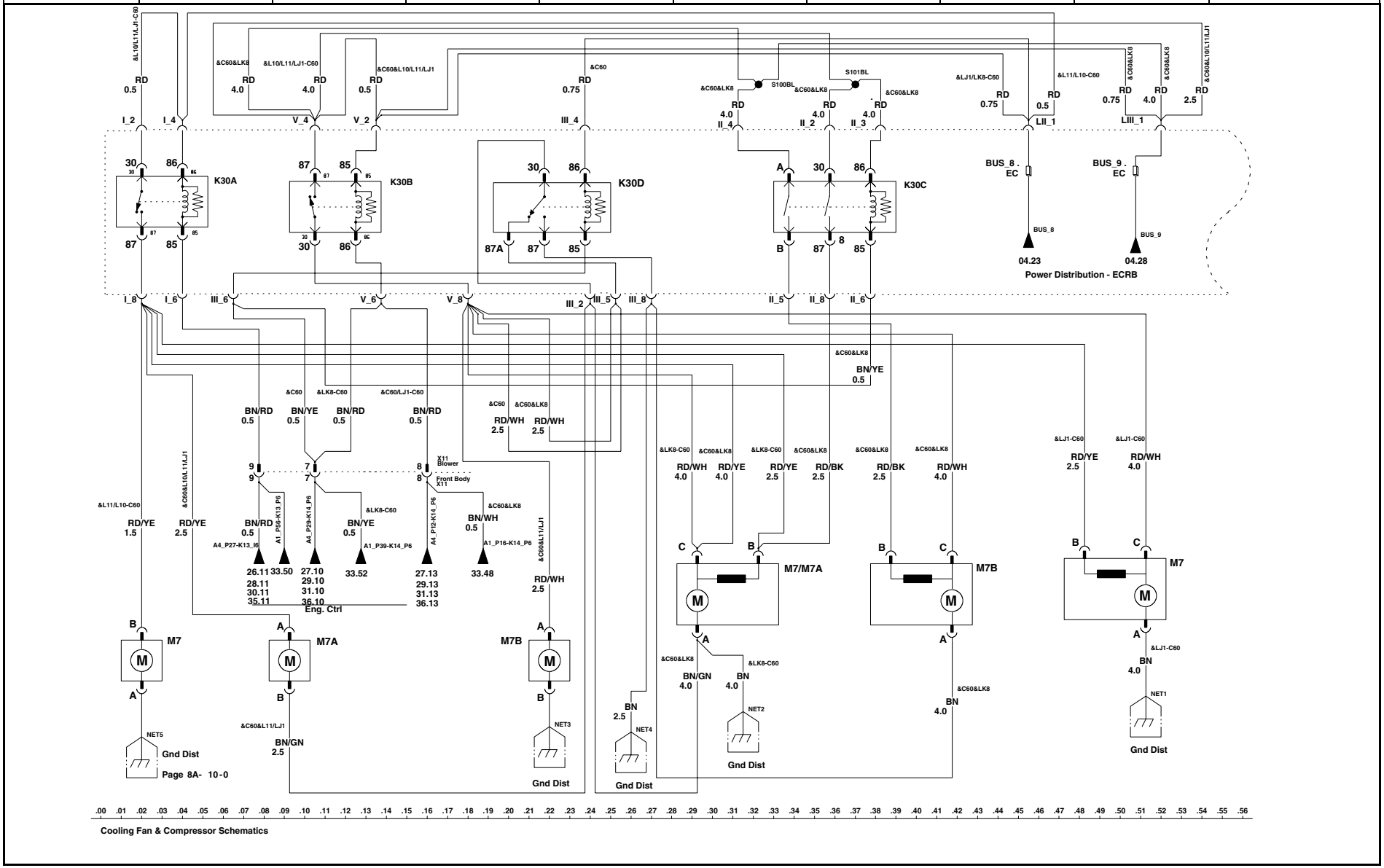
Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza *Gris / Gray*	GN = Verde *Verde / Green*	BN = Marrom *Marrón / Brown*	VT = Violeta *Violeta / Purple*	



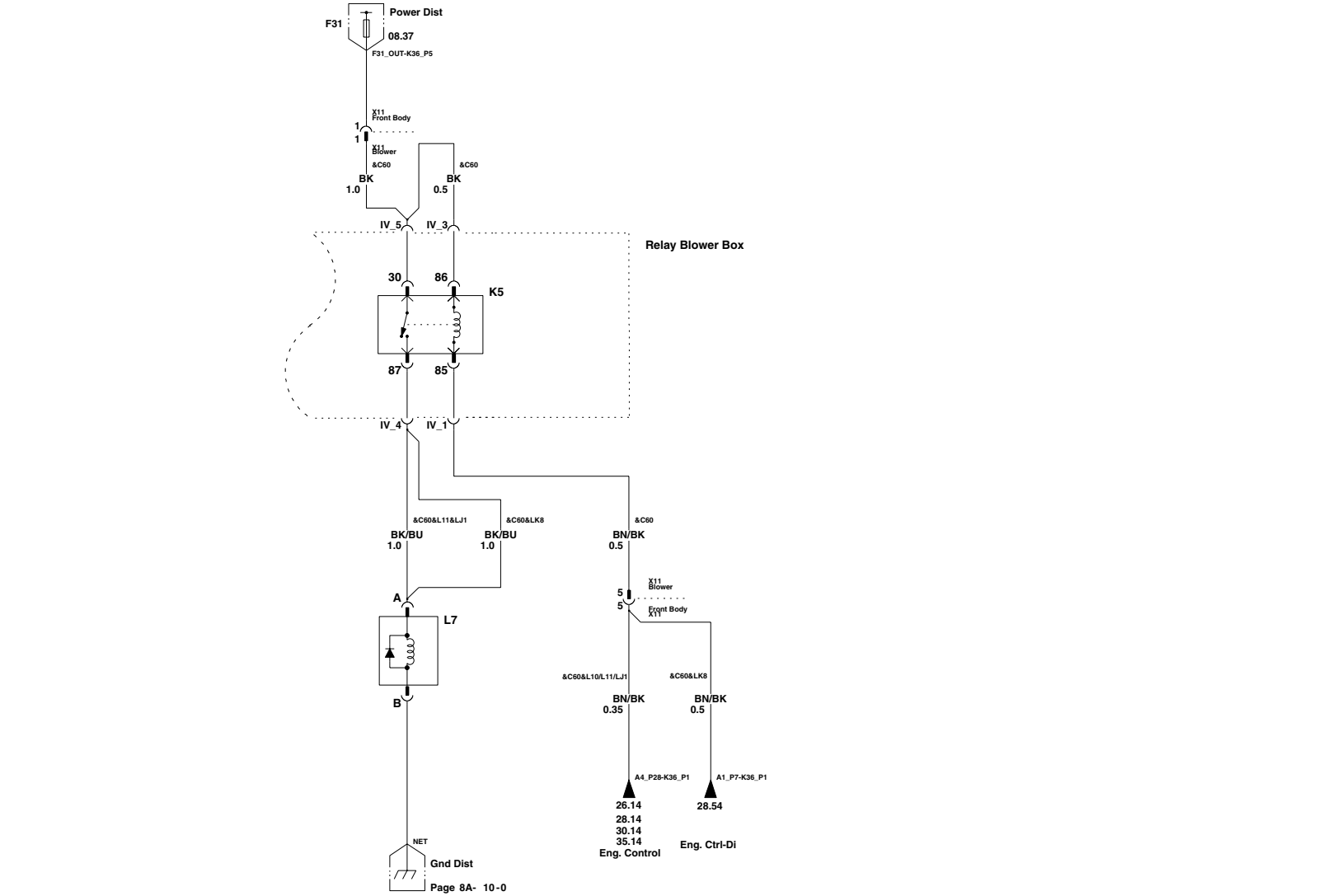
Battery P/N	Ah	Optional Code	Application
19001790	36Ah	TM6	&L11&C39
1983659	45Ah	TP4	&LC5/L11/L45&C41
1982404	55Ah	TN6	&LC5/L11/L45&C60
93333882	54Ah	TM5	&L10/LM1/LR6&C39/C41/C60

ALTERN.P/N	Ah	Optional Code	Aplication
93259928	70A	K73	&L10/L11&C39&C41
			&LC5&C41
93259930	100A	K60	&L10/L11&C60&NT1/NV8
93319811	120A	K09	&LC5&C60&NT1/NV8
93387684	100A	K60	&L10/L11&C60&N40
93387685	120A	K09	&LC5&C60&N40

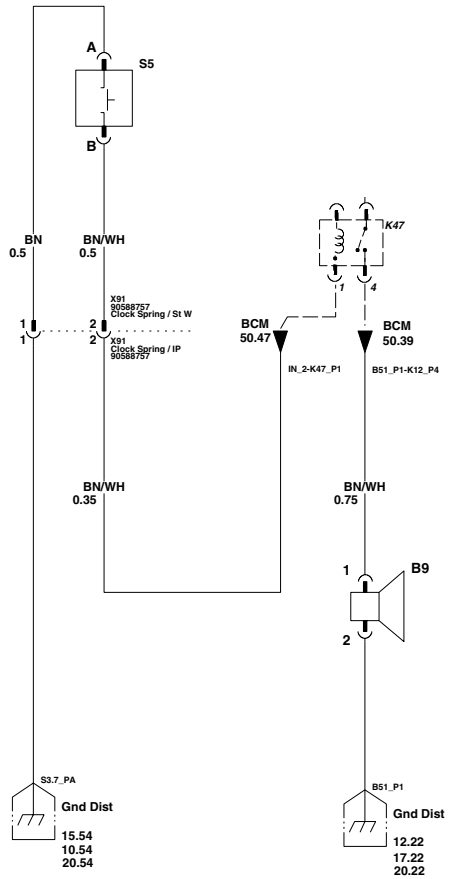
Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza *Gris / Gray*	GN = Verde *Verde / Green*	BN = Marrom *Marrón / Brown*	VT = Violeta *Violeta / Purple*	



Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza *Gris / Gray*	GN = Verde *Verde / Green*	BN = Marrom *Marrón / Brown*	VT = Violeta *Violeta / Purple*	



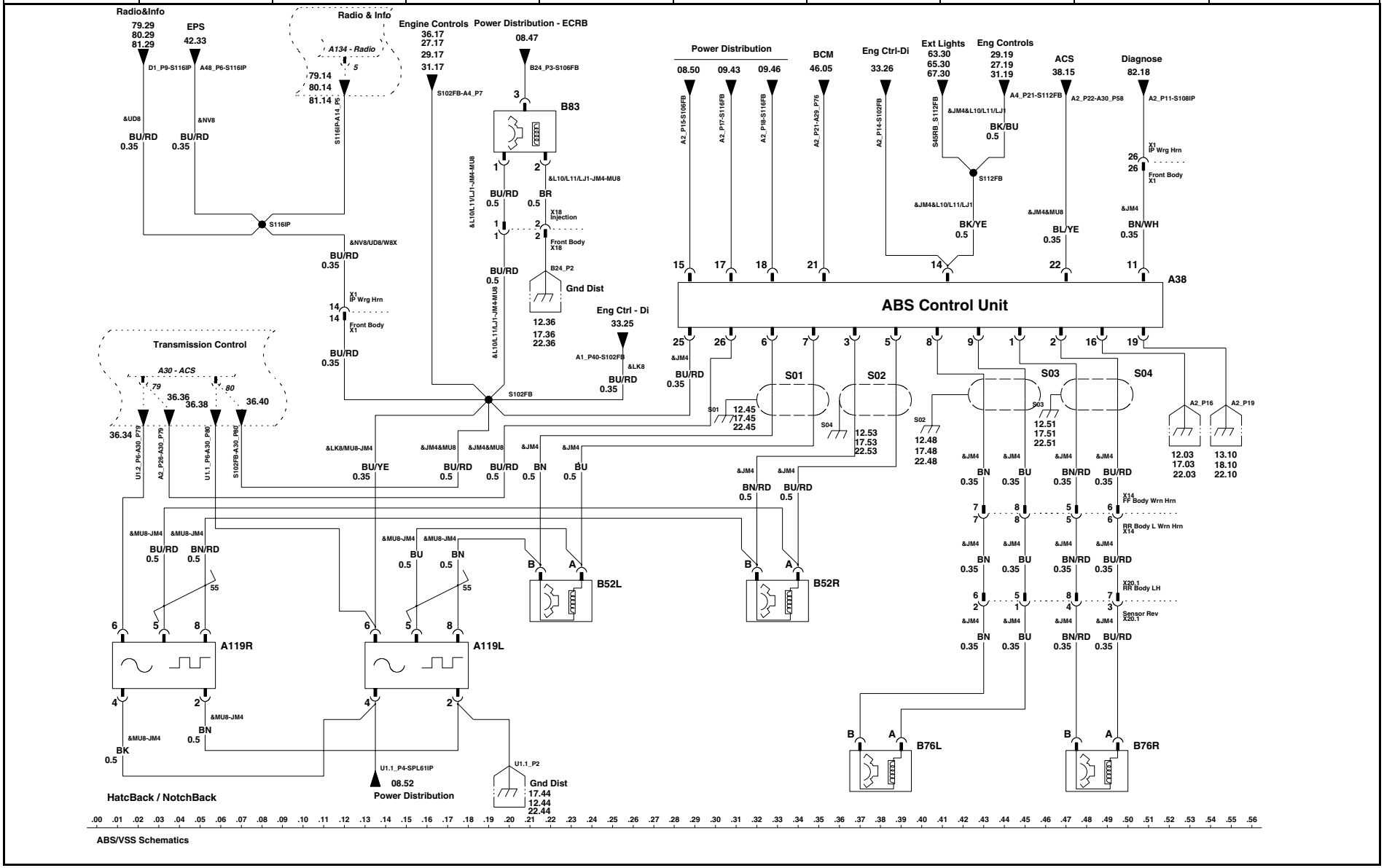
Cores - Fios / *Colores - Alambres / Wires - Colors*									**Circuitos sem bitola** *Circuitos sin Calibre* **Indicada = 0,75 mm2** *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	**YE = Amarelo** *Amarillo / Yellow*	**BK = Preto** *Negro / Black*	**WH = Branco** *Blanco / White*	**BU = Azul** *Azul / Blue*	**GY = Cinza** *Gris / Gray*	**GN = Verde** *Verde / Green*	**BN = Marrom** *Marrón / Brown*	**VT = Violeta** *Violeta / Purple*	



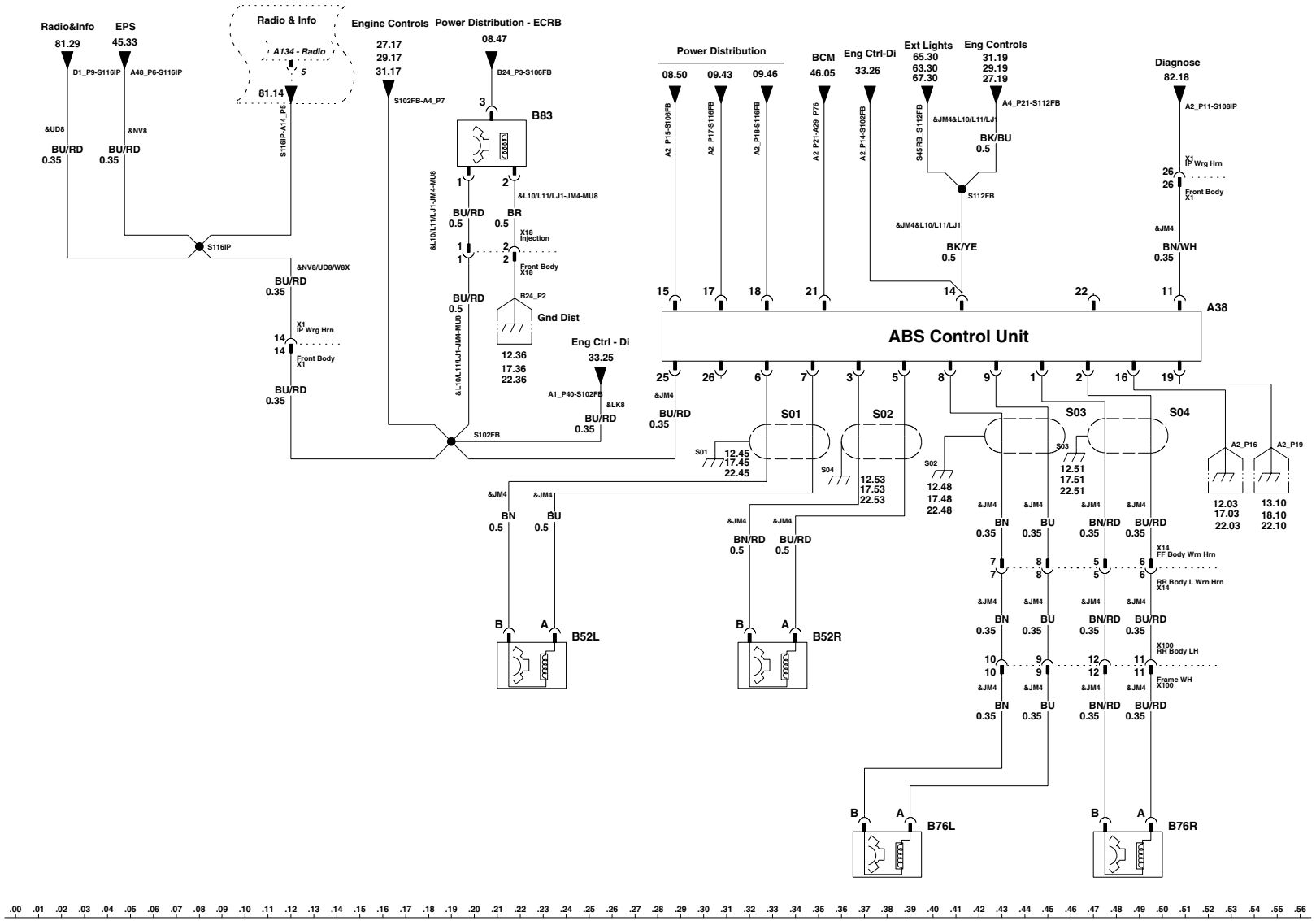
.00 .01 .02 .03 .04 .05 .06 .07 .08 .09 .10 .11 .12 .13 .14 .15 .16 .17 .18 .19 .20 .21 .22 .23 .24 .25 .26 .27 .28 .29 .30 .31 .32 .33 .34 .35 .36 .37 .38 .39 .40 .41 .42 .43 .44 .45 .46 .47 .48 .49 .50 .51 .52 .53 .54 .55 .56

Horn Subsystem

Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza *Gris / Gray*	GN = Verde *Verde / Green*	BN = Marrom *Marrón / Brown*	VT = Violeta *Violeta / Purple*	

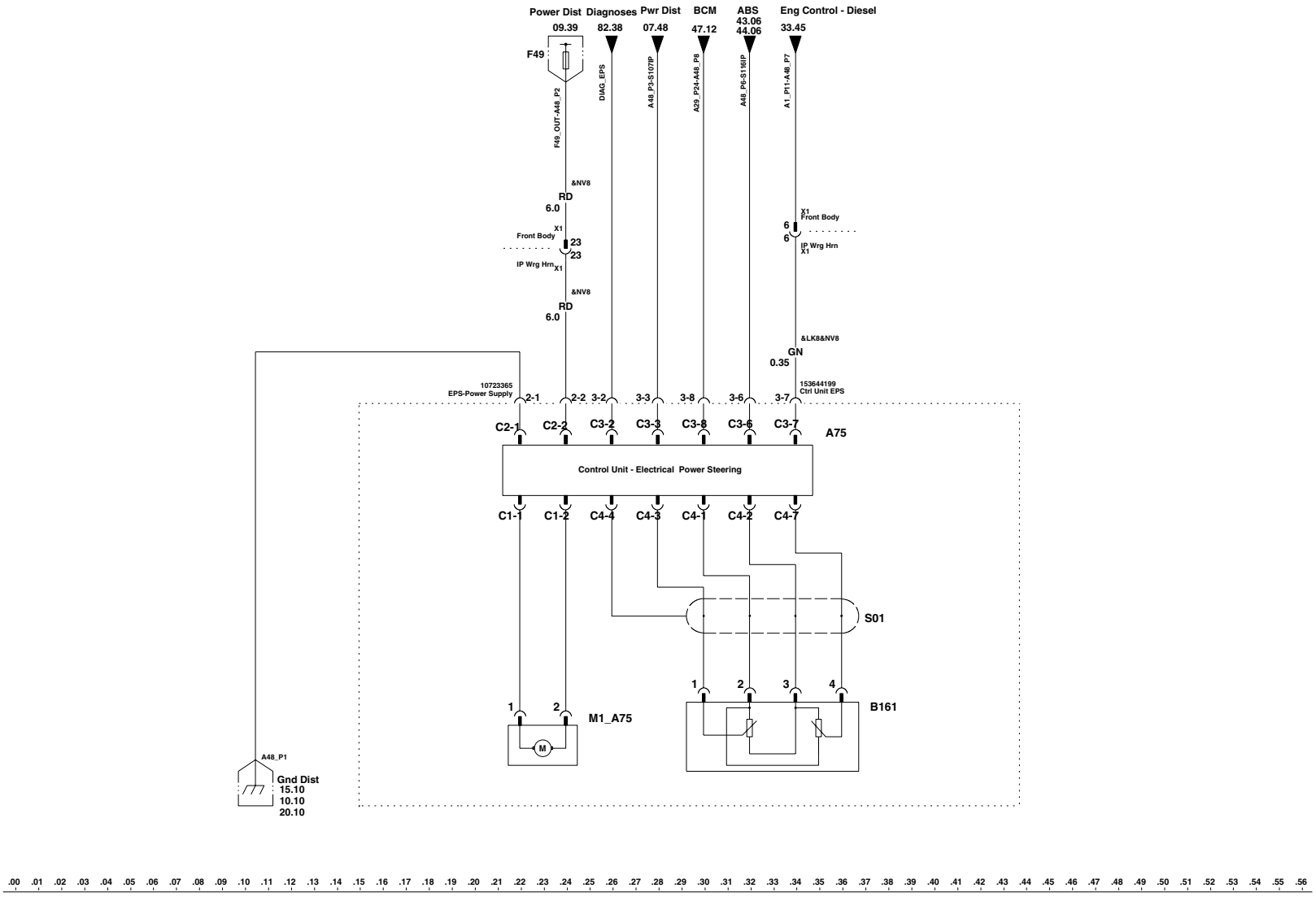


Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza *Gris / Gray*	GN = Verde *Verde / Green*	BN = Marrom *Marrón / Brown*	VT = Violeta *Violeta / Purple*	



ABS/VSS Schematics

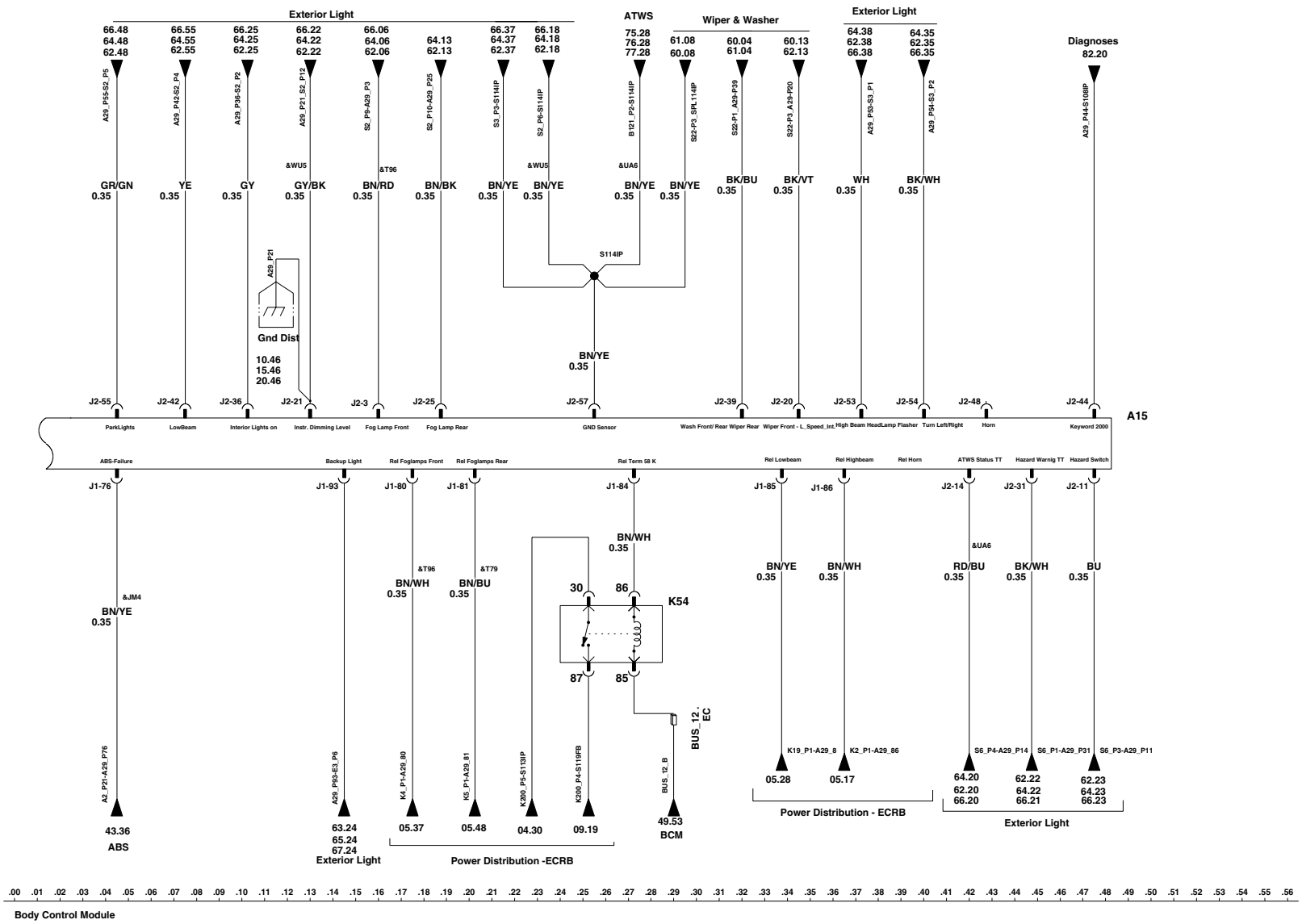
Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza *Gris / Gray*	GN = Verde *Verde / Green*	BN = Marrom *Marrón / Brown*	VT = Violeta *Violeta / Purple*	



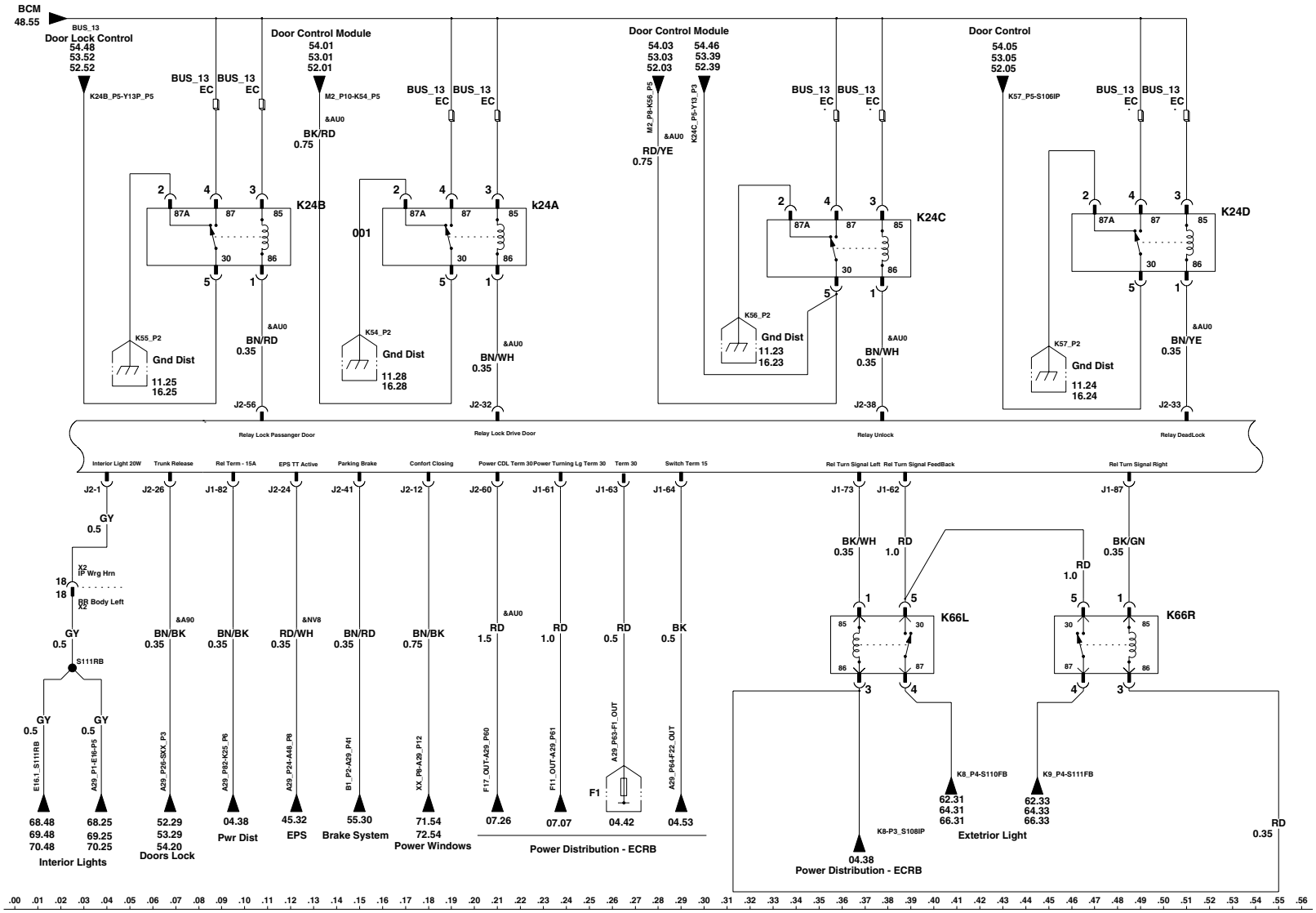
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Electric Power Steering

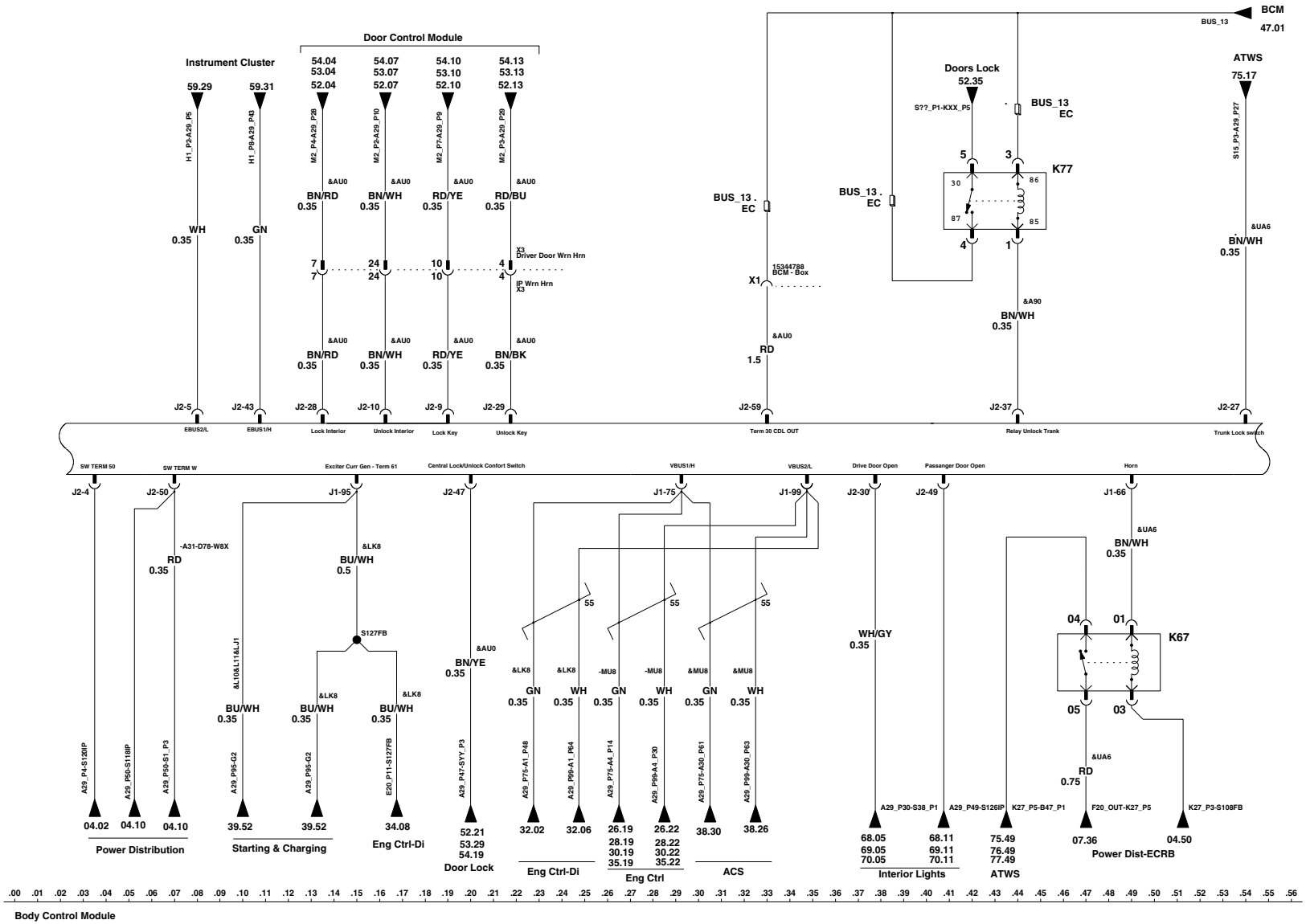
Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza *Gris / Gray*	GN = Verde *Verde / Green*	BN = Marrom *Marrón / Brown*	VT = Violeta *Violeta / Purple*	



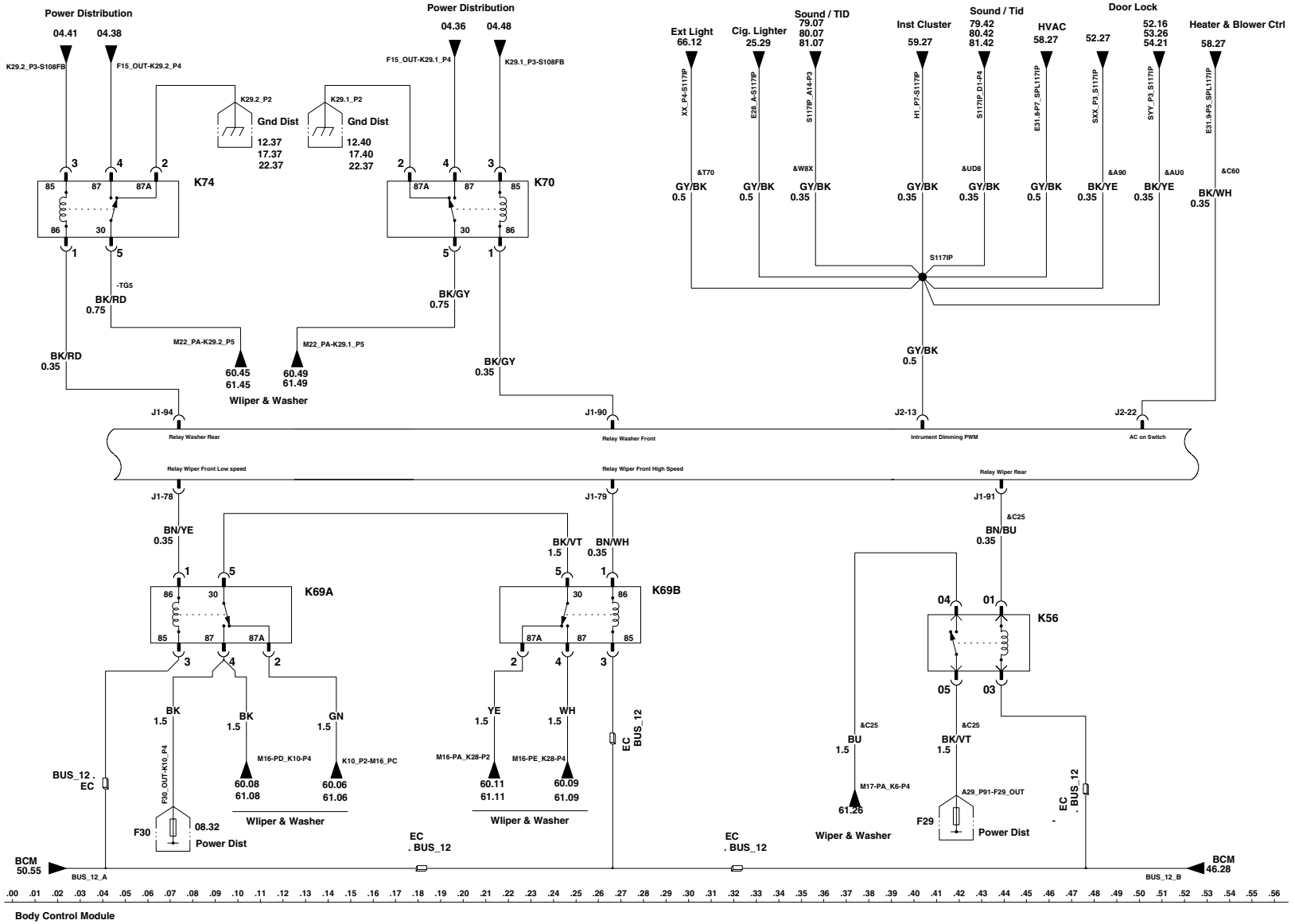
Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza *Gris / Gray*	GN = Verde *Verde / Green*	BN = Marrom *Marrón / Brown*	VT = Violeta *Violeta / Purple*	



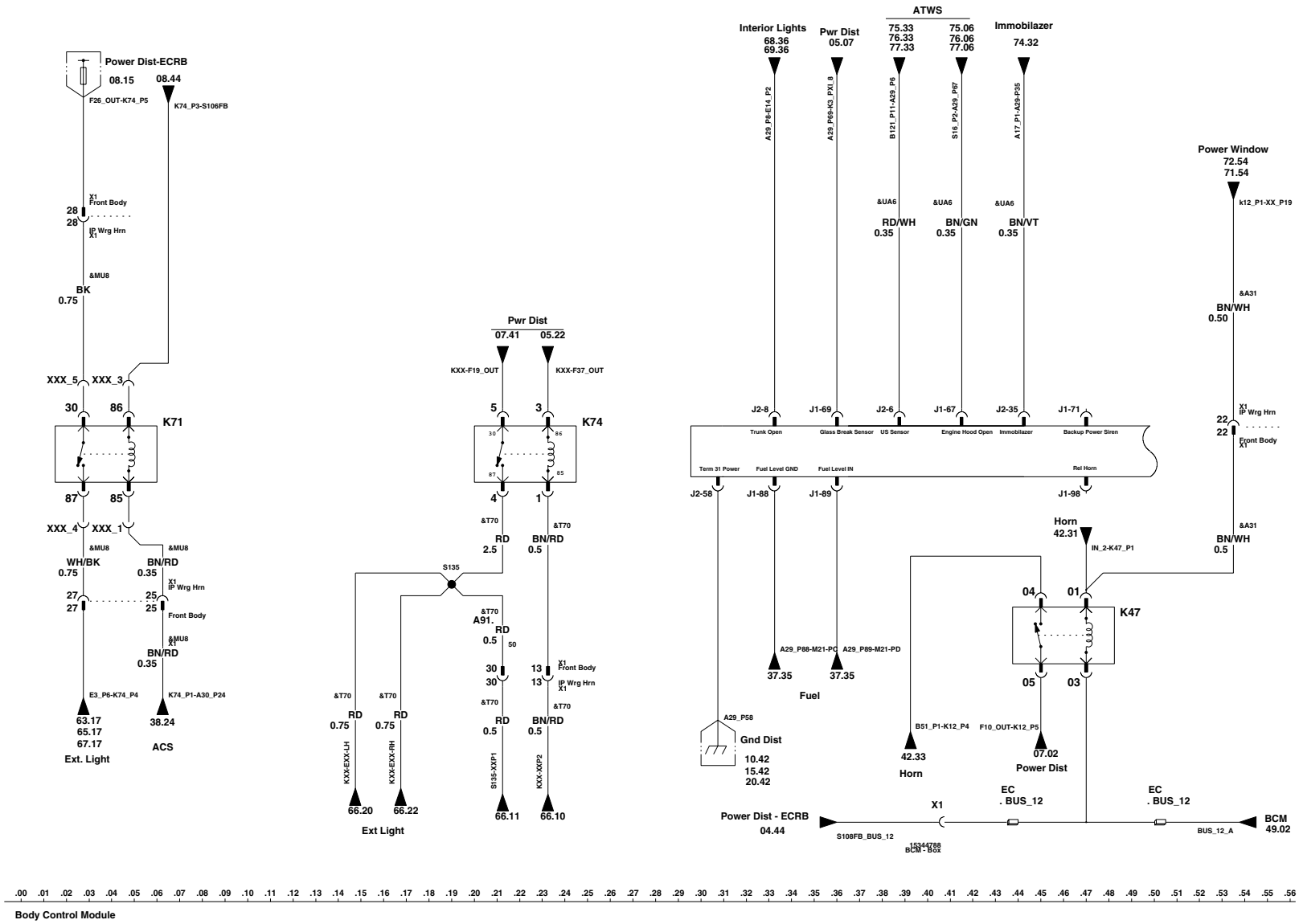
Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señálada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza *Gris / Gray*	GN = Verde *Verde / Green*	BN = Marrom *Marrón / Brown*	VT = Violeta *Violeta / Purple*	



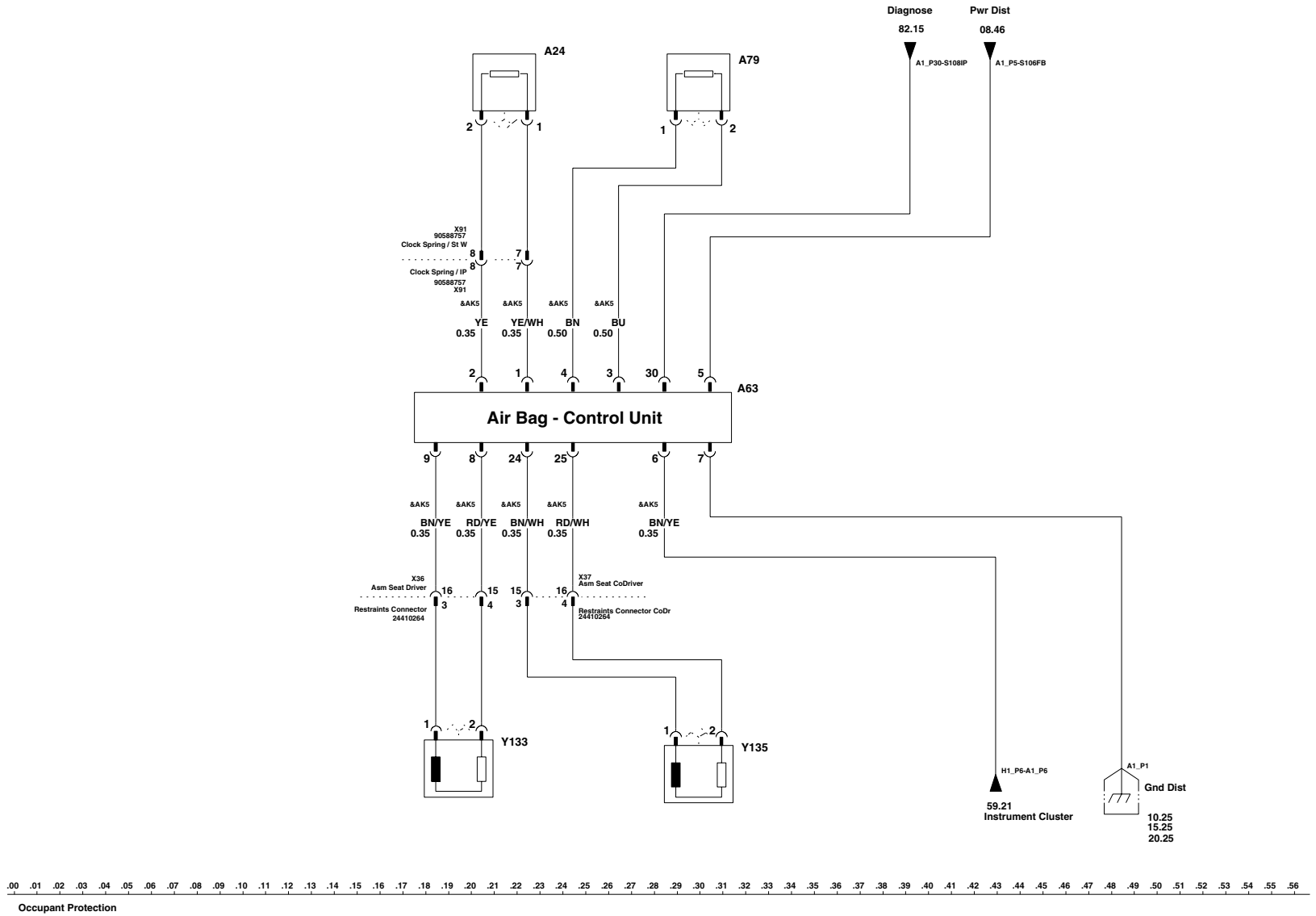
Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza *Gris / Gray*	GN = Verde *Verde / Green*	BN = Marrom *Marrón / Brown*	VT = Violeta *Violeta / Purple*	



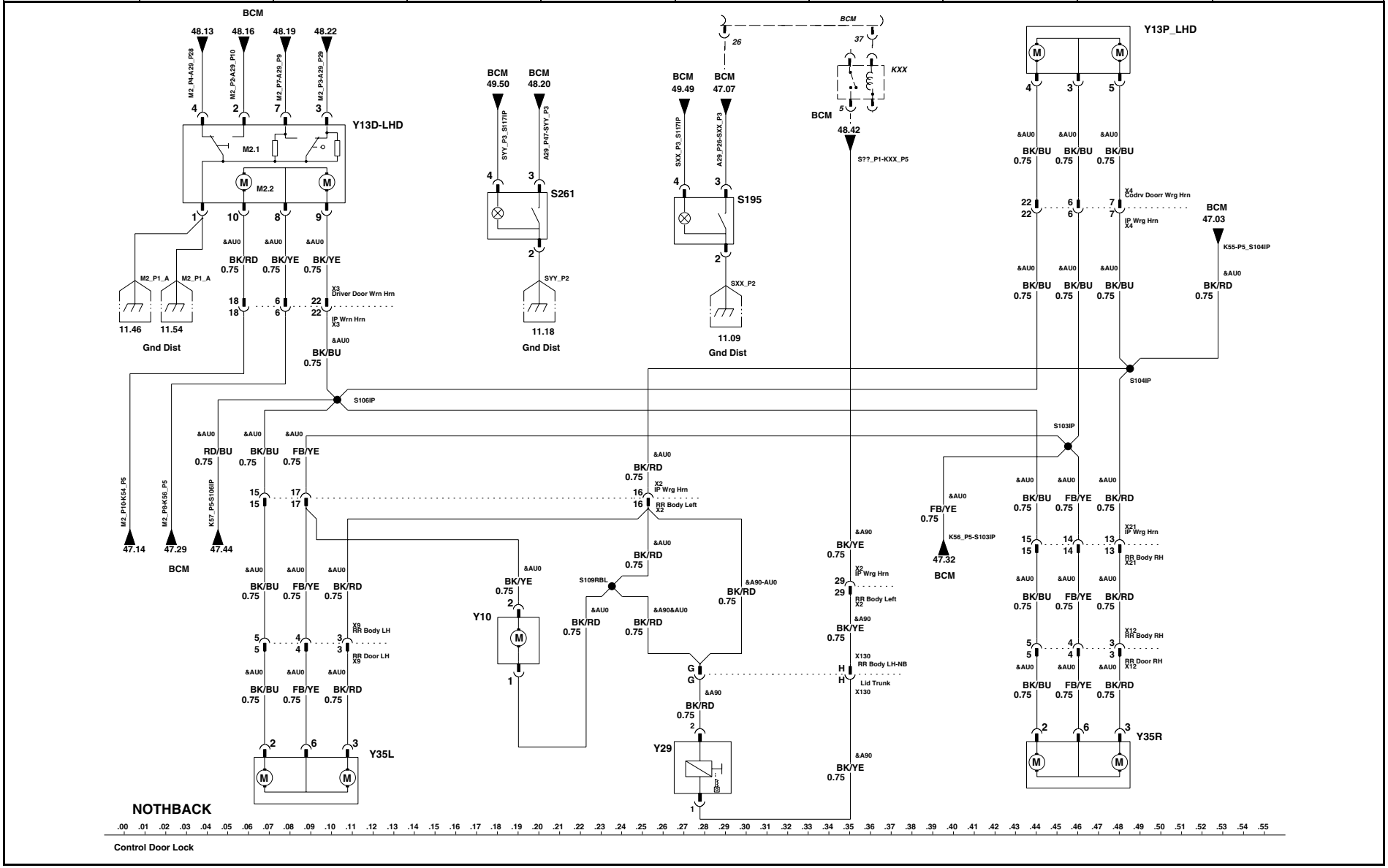
Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza *Gris / Gray*	GN = Verde *Verde / Green*	BN = Marrom *Marrón / Brown*	VT = Violeta *Violeta / Purple*	



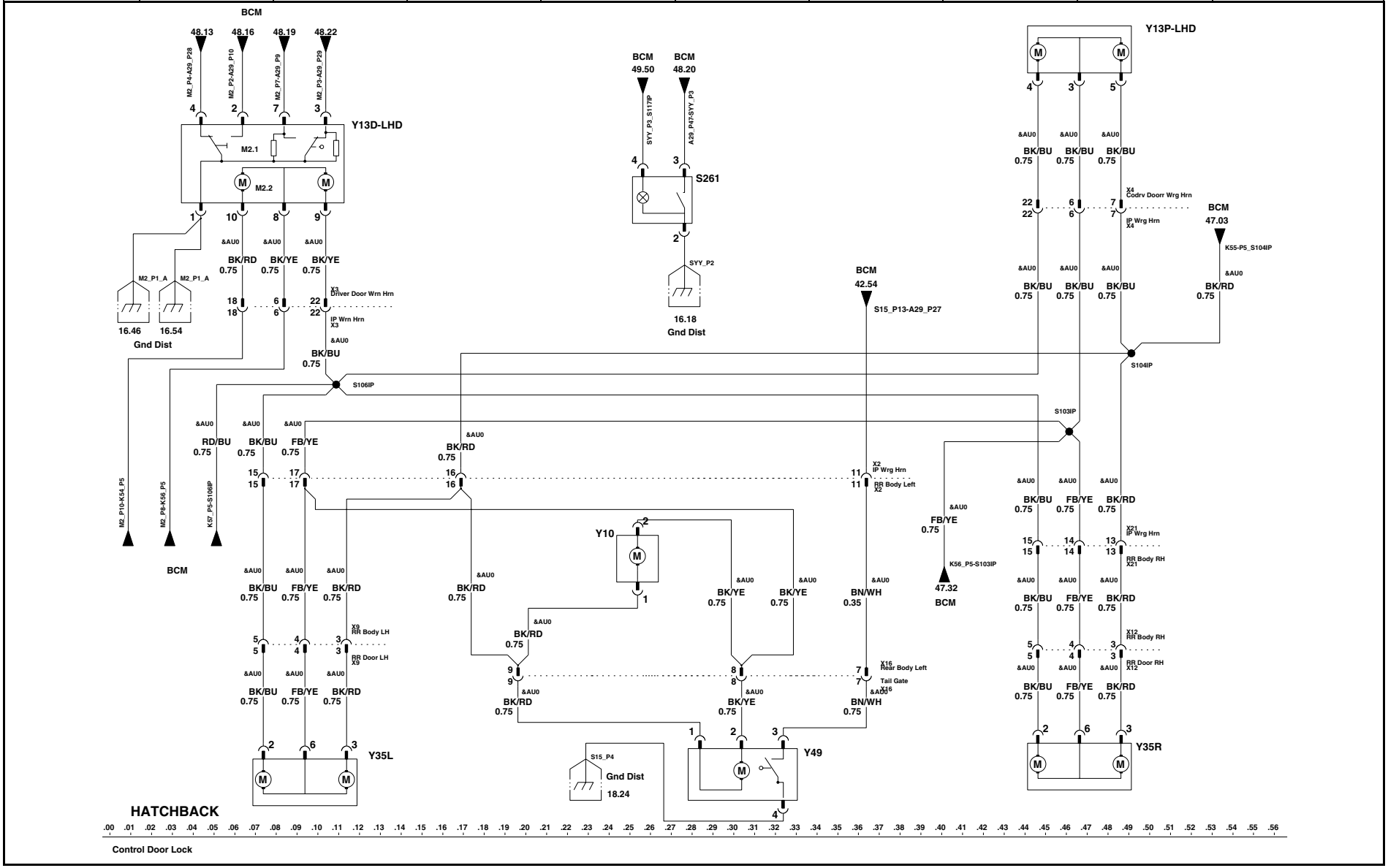
Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza *Gris / Gray*	GN = Verde *Verde / Green*	BN = Marrom *Marrón / Brown*	VT = Violeta *Violeta / Purple*	



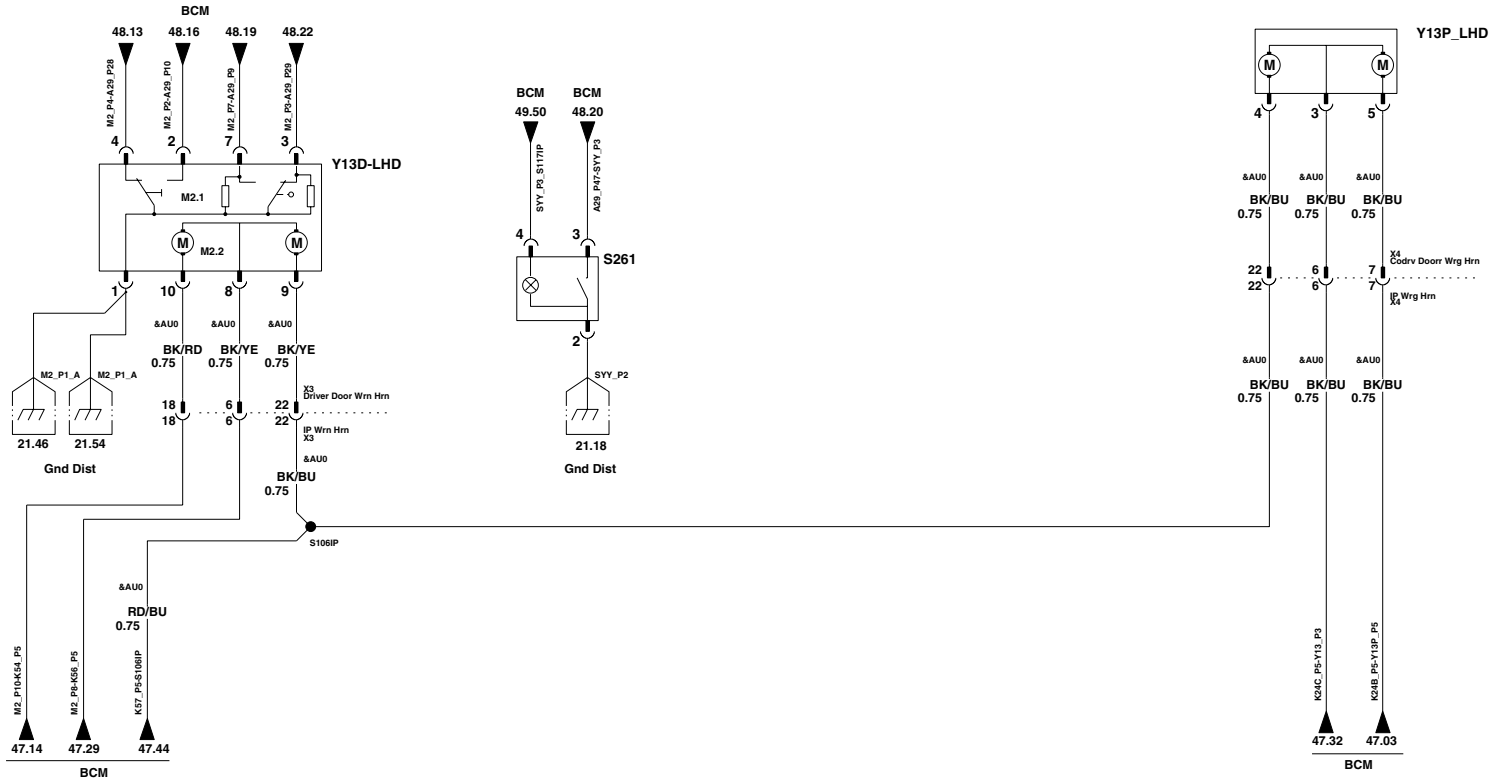
Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señálada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza *Gris / Gray*	GN = Verde *Verde / Green*	BN = Marrom *Marrón / Brown*	VT = Violeta *Violeta / Purple*	



Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza *Gris / Gray*	GN = Verde *Verde / Green*	BN = Marrom *Marrón / Brown*	VT = Violeta *Violeta / Purple*	



Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza *Gris / Gray*	GN = Verde *Verde / Green*	BN = Marrom *Marrón / Brown*	VT = Violeta *Violeta / Purple*	

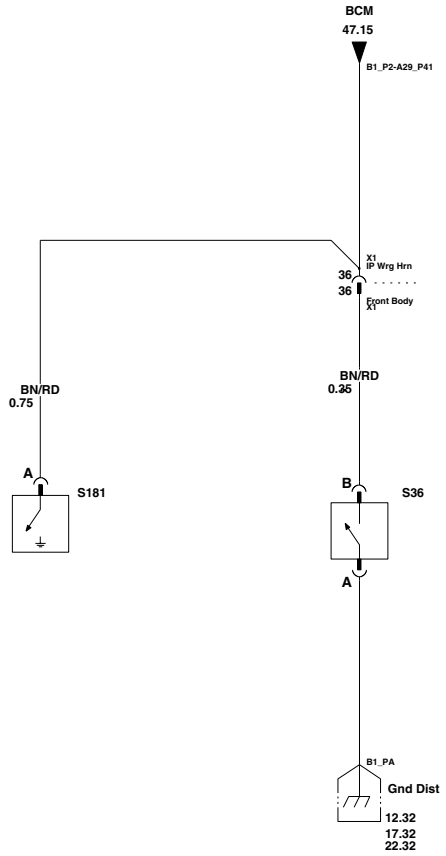


Pick-up

.00 .01 .02 .03 .04 .05 .06 .07 .08 .09 .10 .11 .12 .13 .14 .15 .16 .17 .18 .19 .20 .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

Control Door Lock

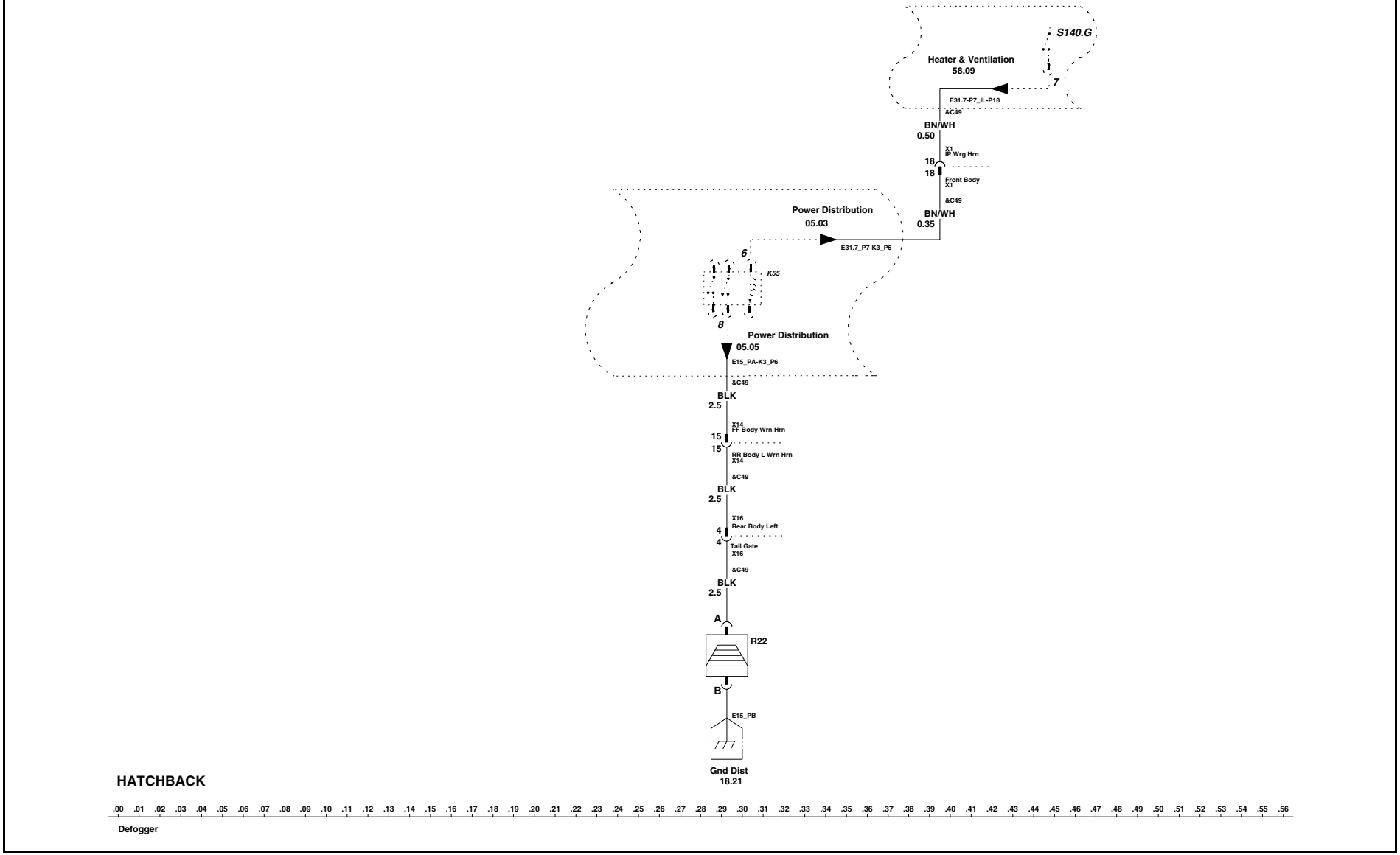
Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza *Gris / Gray*	GN = Verde *Verde / Green*	BN = Marrom *Marrón / Brown*	VT = Violeta *Violeta / Purple*	



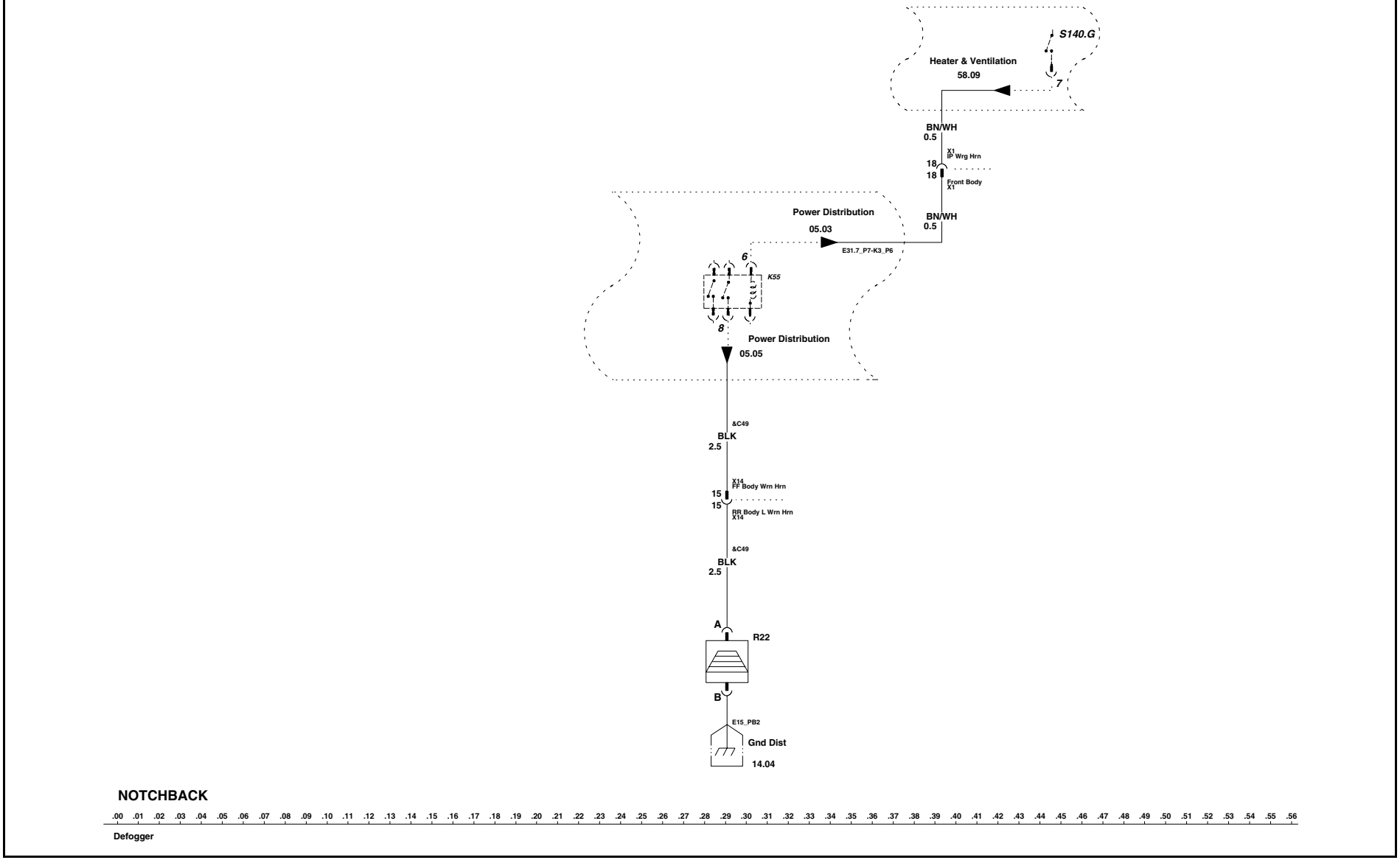
.00 .01 .02 .03 .04 .05 .06 .07 .08 .09 .10 .11 .12 .13 .14 .15 .16 .17 .18 .19 .20 .21 .22 .23 .24 .25 .26 .27 .28 .29 .30 .31 .32 .33 .34 .35 .36 .37 .38 .39 .40 .41 .42 .43 .44 .45 .46 .47 .48 .49 .50 .51 .52 .53 .54 .55 .56

Brake Booster Pump Schematics

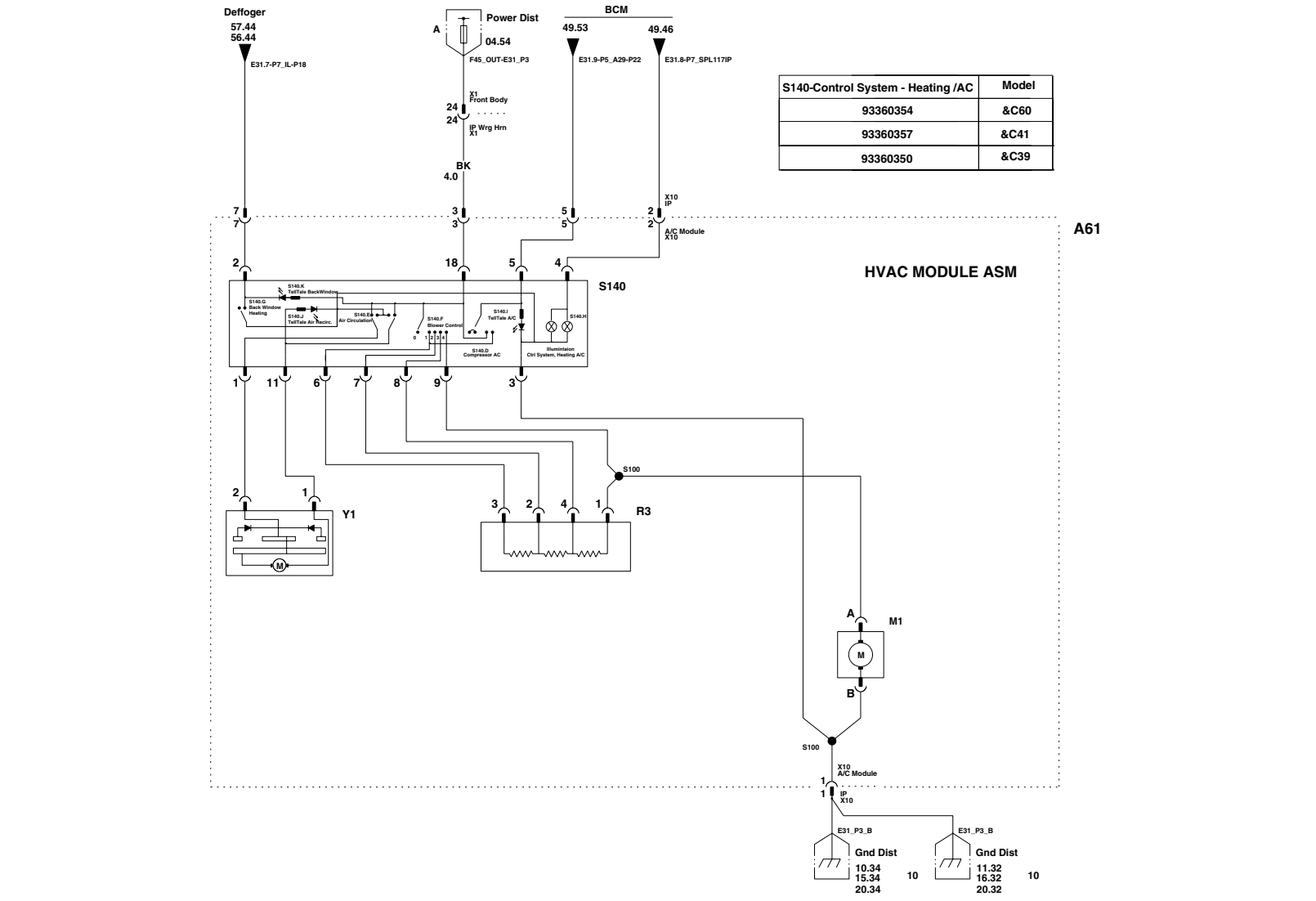
Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola / *Circuitos sin Calibre* Indicada = 0,75 mm2 / *Señalada = 0,75 mm2*
RD = Vermelho / *Rojo / Red*	YE = Amarelo / *Amarillo / Yellow*	BK = Preto / *Negro / Black*	WH = Branco / *Blanco / White*	BU = Azul / *Azul / Blue*	GY = Cinza / *Gris / Gray*	GN = Verde / *Verde / Green*	BN = Marrom / *Marrón / Brown*	VT = Violeta / *Violeta / Purple*	



Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza *Gris / Gray*	GN = Verde *Verde / Green*	BN = Marrom *Marrón / Brown*	VT = Violeta *Violeta / Purple*	



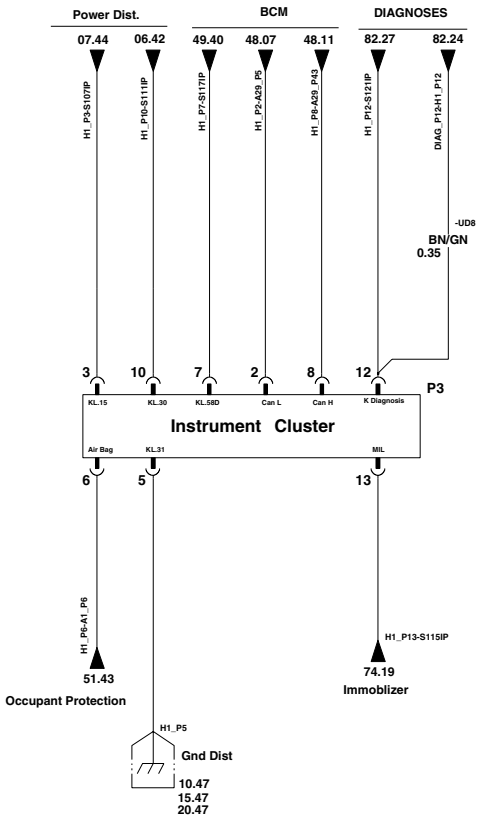
Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza *Gris / Gray*	GN = Verde *Verde / Green*	BN = Marrom *Marrón / Brown*	VT = Violeta *Violeta / Purple*	



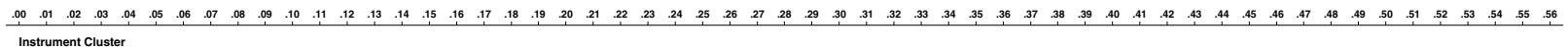
S140-Control System - Heating /AC	Model
93360354	&C60
93360357	&C41
93360350	&C39

HVAC Blower Controls Schematics

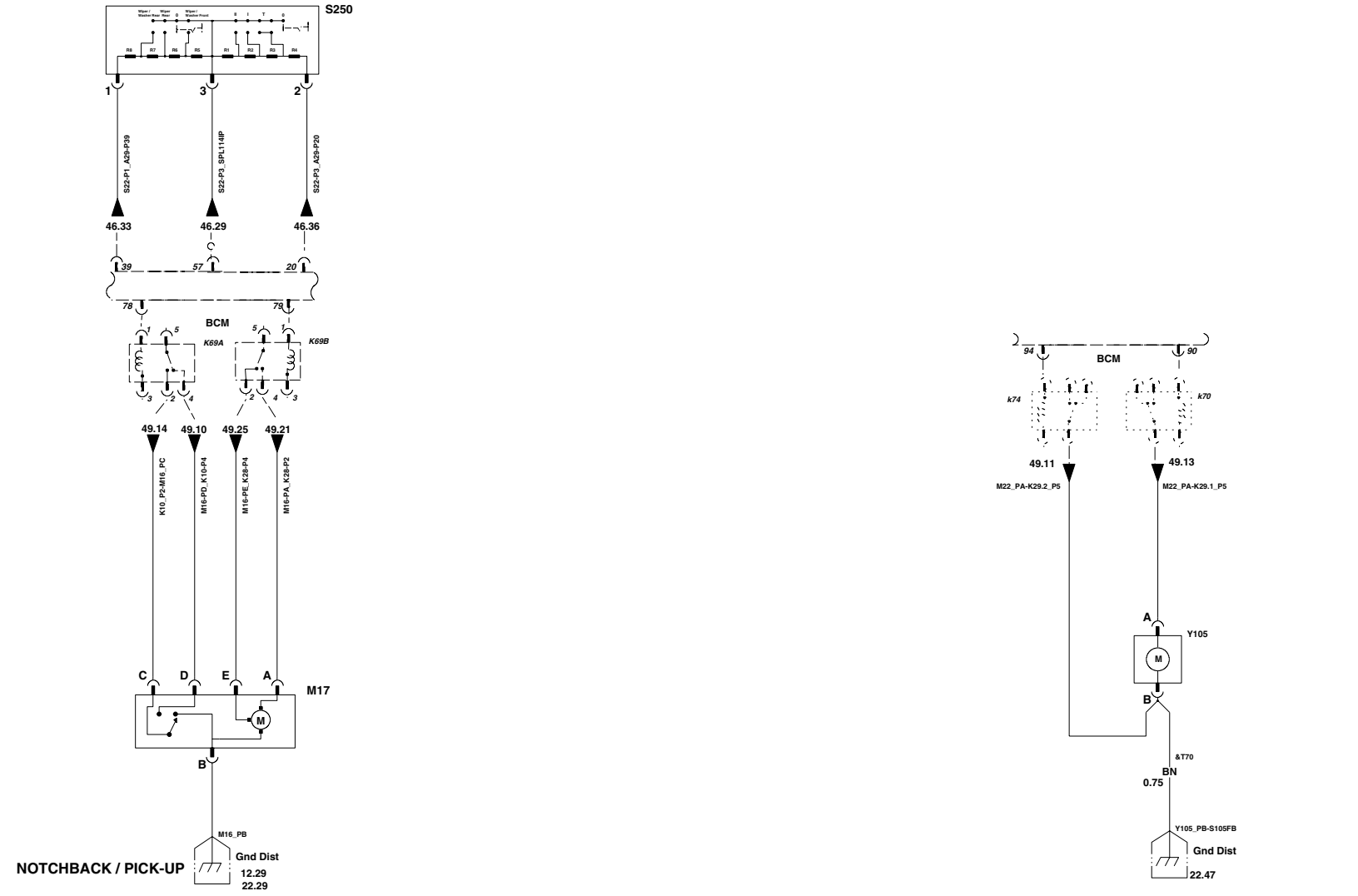
Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza *Gris / Gray*	GN = Verde *Verde / Green*	BN = Marrom *Marrón / Brown*	VT = Violeta *Violeta / Purple*	



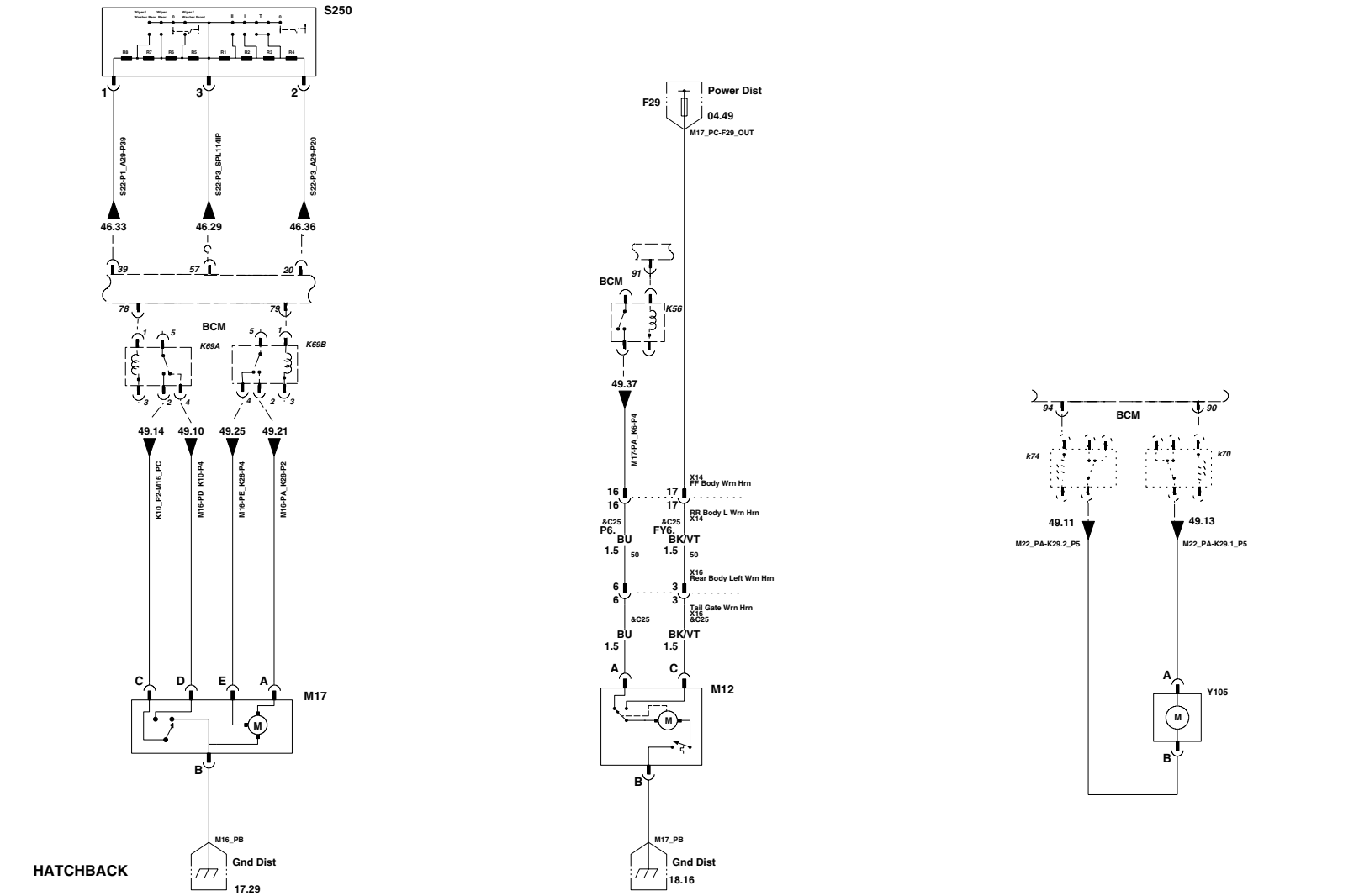
Instr Cluster P/N	Application
93287531	&LK8&B76&UH8
93287532	&LK8&D15&UH8
93287534	&LJ1/L10/L11&MU7/M26&B76&UH8
93287535	&LJ1/L10/L11&MU7/M26&D15&UH8
93287536	&L11&MU8&B76&UH8



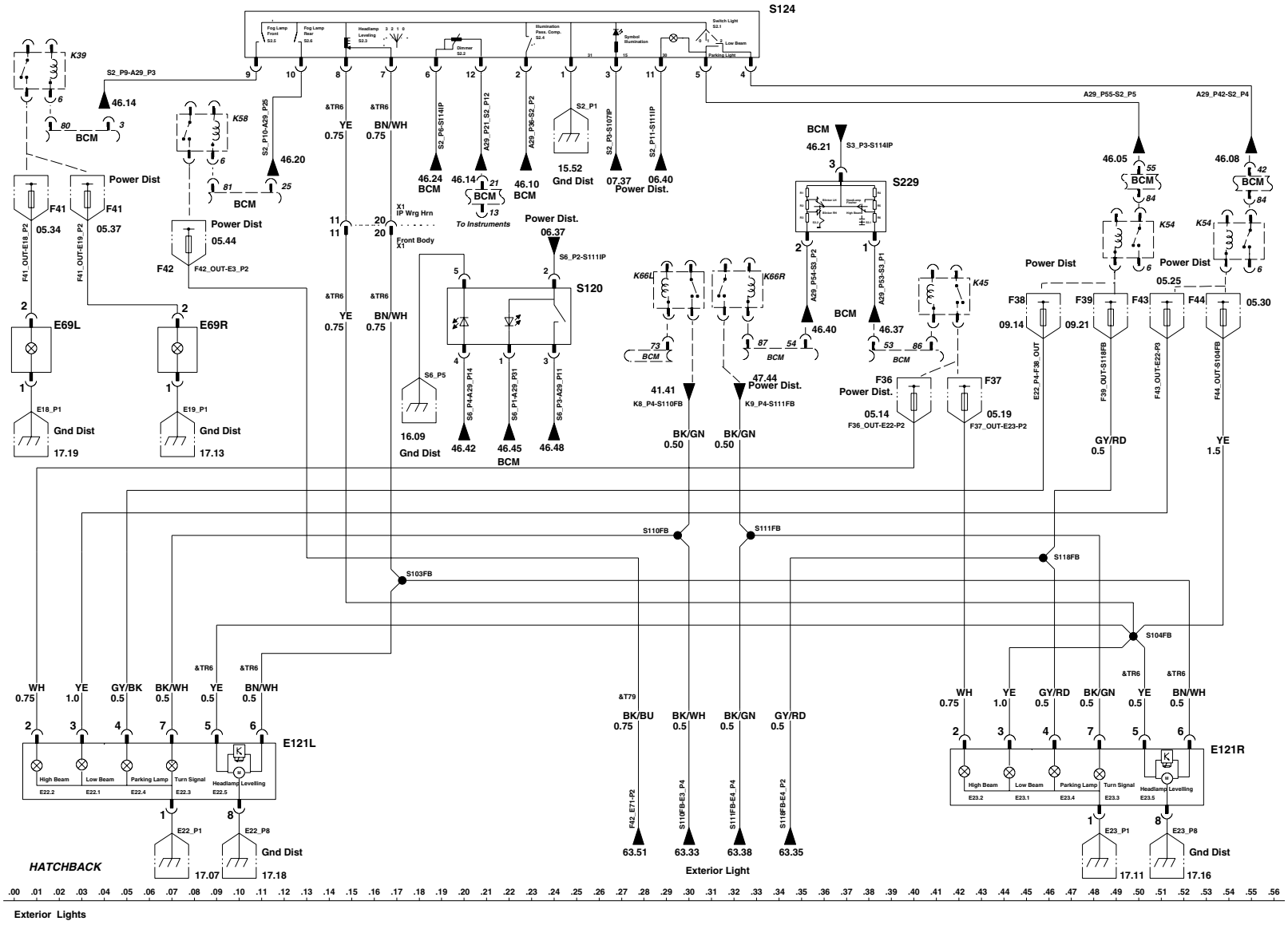
Cores - Fios / *Colores - Alambres / Wires - Colors*									**Circuitos sem bitola** *Circuitos sin Calibre* **Indicada = 0,75 mm2** *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	**YE = Amarelo** *Amarillo / Yellow*	**BK = Preto** *Negro / Black*	**WH = Branco** *Blanco / White*	**BU = Azul** *Azul / Blue*	**GY = Cinza** *Gris / Gray*	**GN = Verde** *Verde / Green*	**BN = Marrom** *Marrón / Brown*	**VT = Violeta** *Violeta / Purple*	



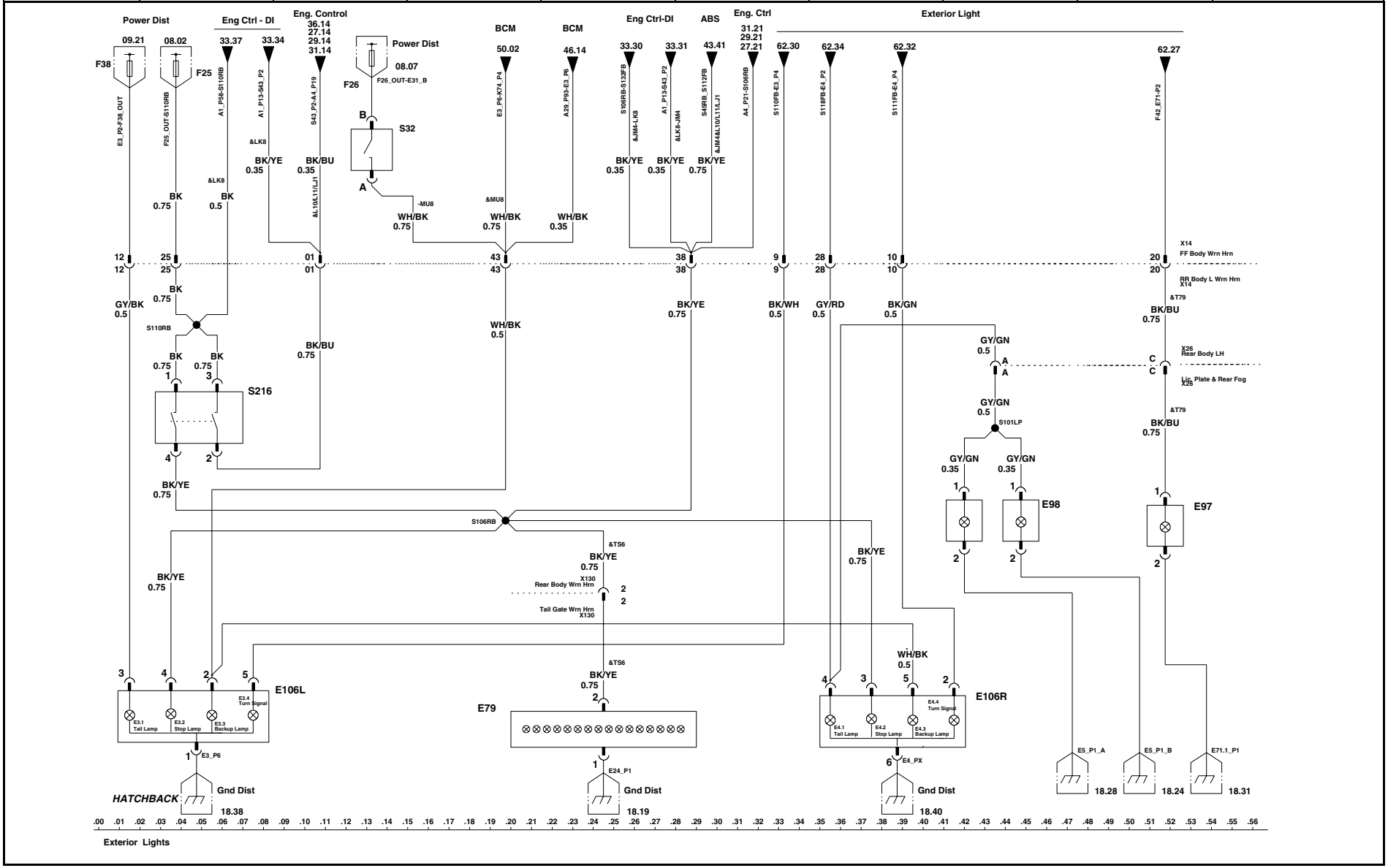
Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza *Gris / Gray*	GN = Verde *Verde / Green*	BN = Marrom *Marrón / Brown*	VT = Violeta *Violeta / Purple*	



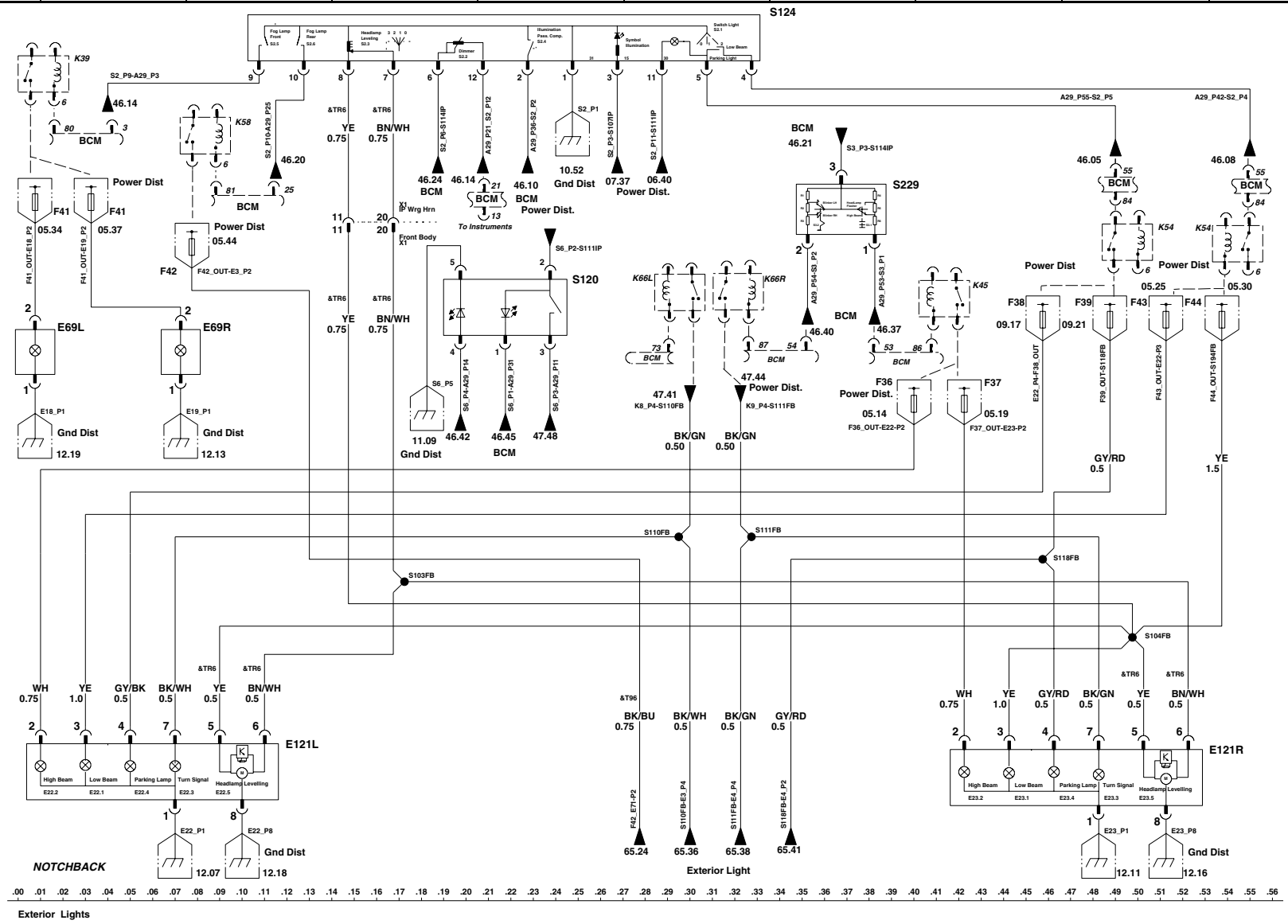
Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza *Gris / Gray*	GN = Verde *Verde / Green*	BN = Marrom *Marrón / Brown*	VT = Violeta *Violeta / Purple*	



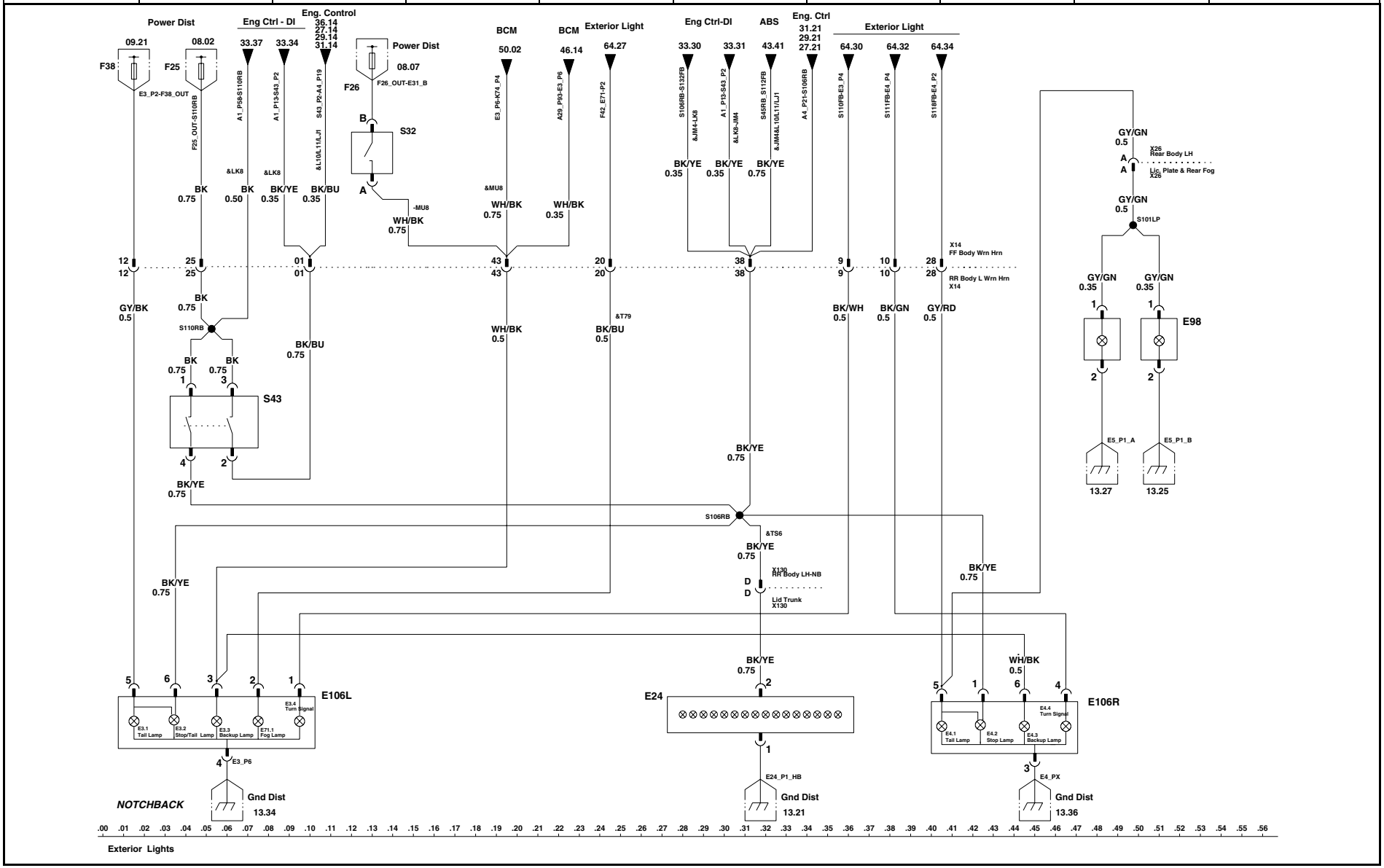
Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza *Gris / Gray*	GN = Verde *Verde / Green*	BN = Marrom *Marrón / Brown*	VT = Violeta *Violeta / Purple*	



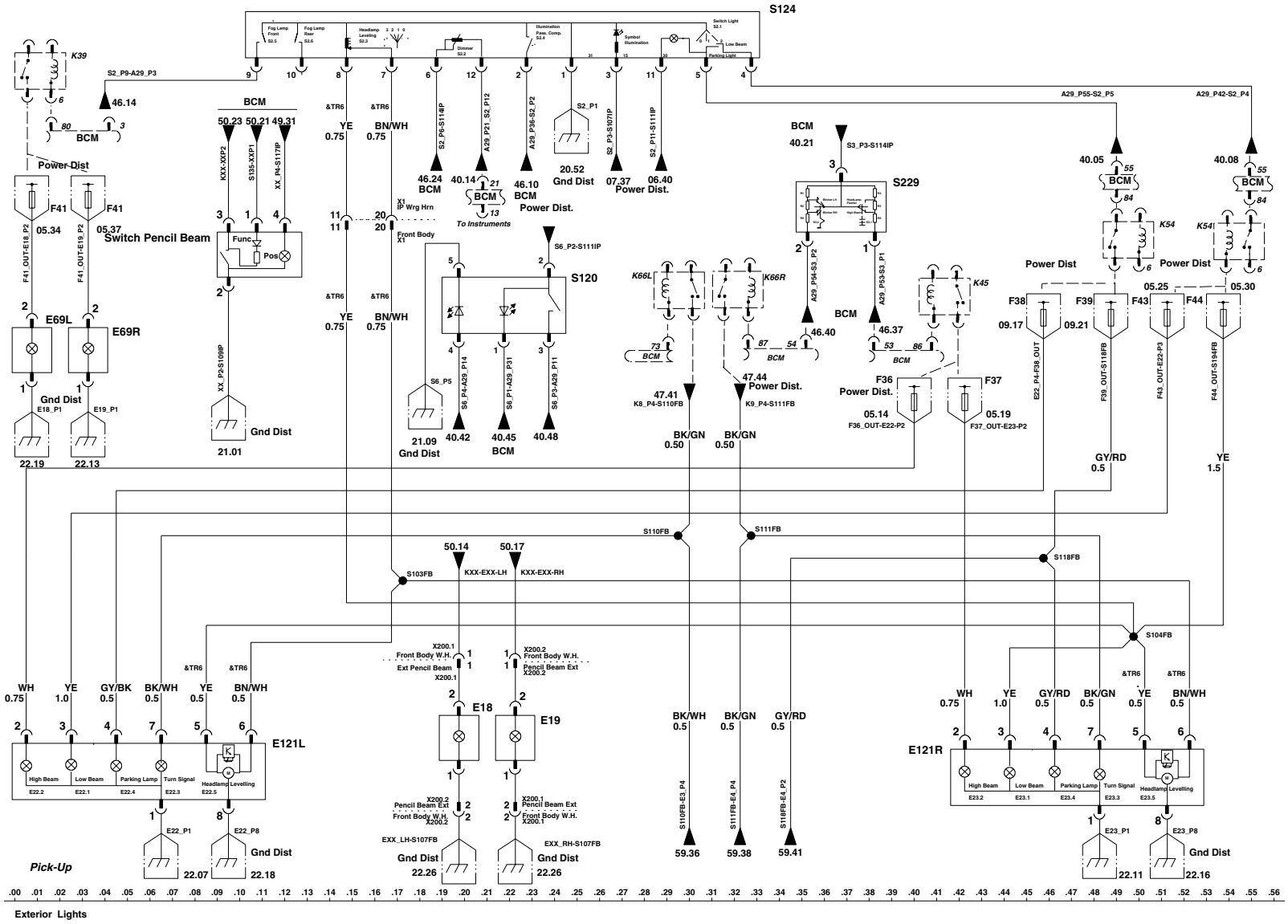
Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
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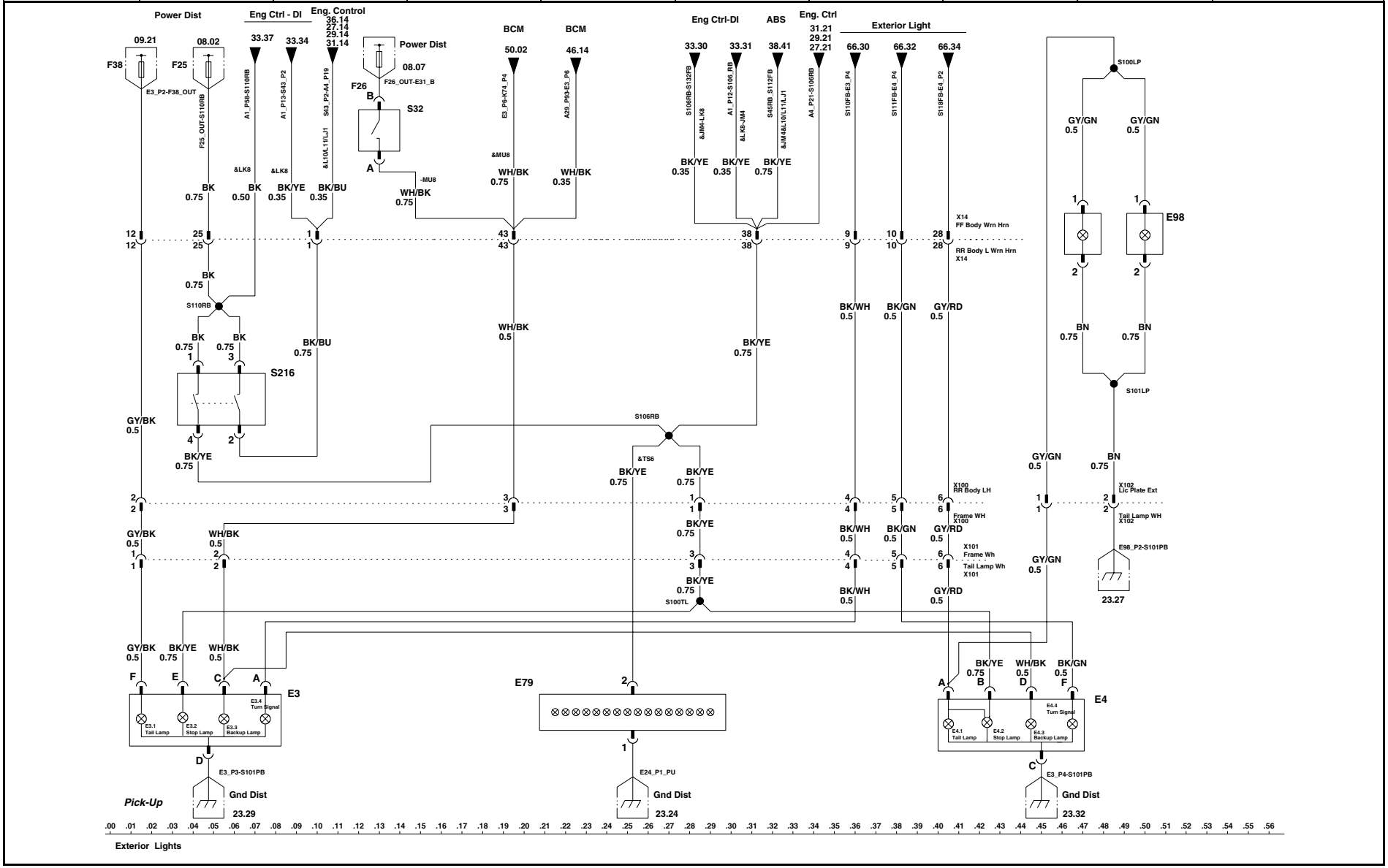
Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
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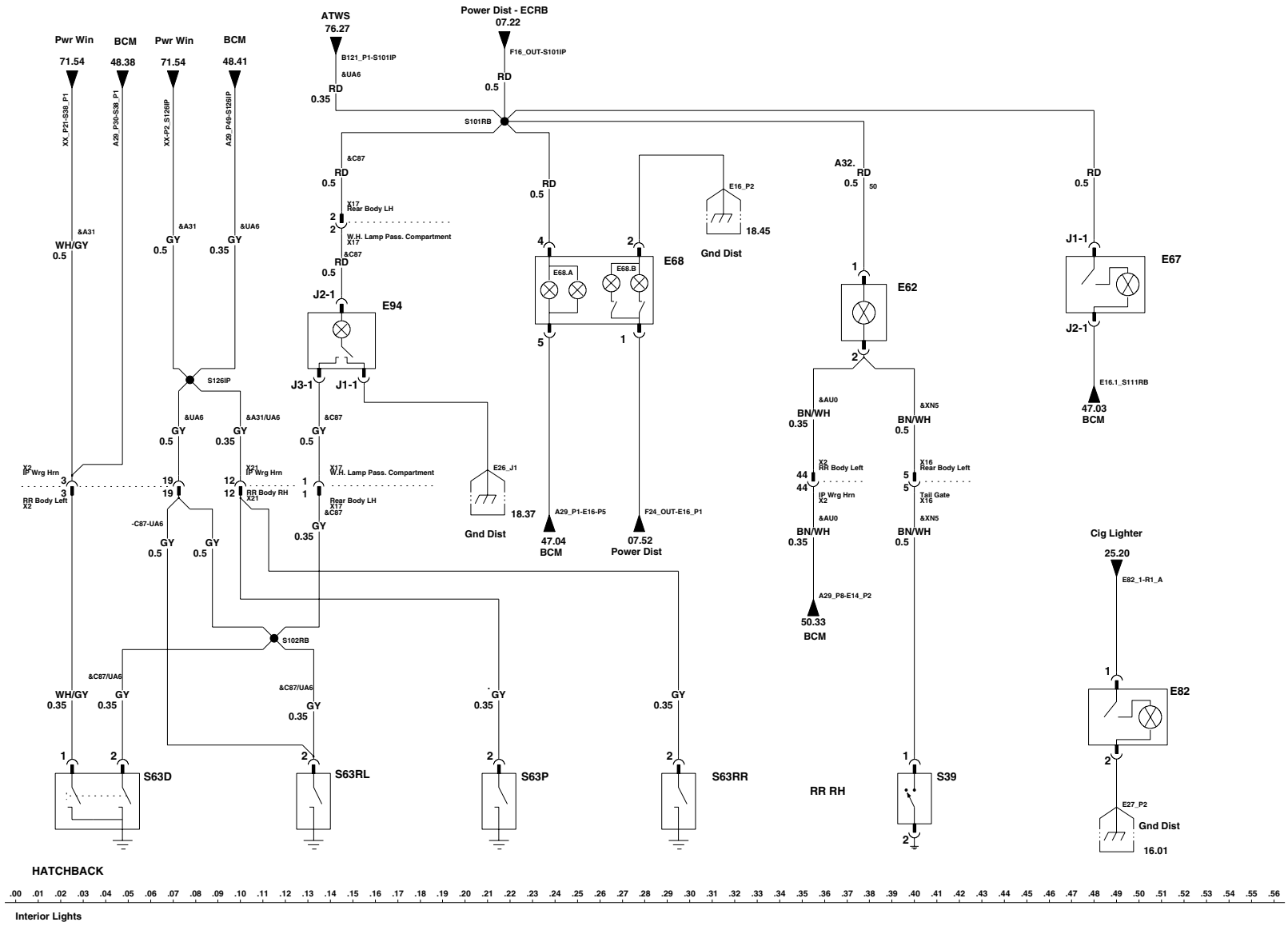
Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
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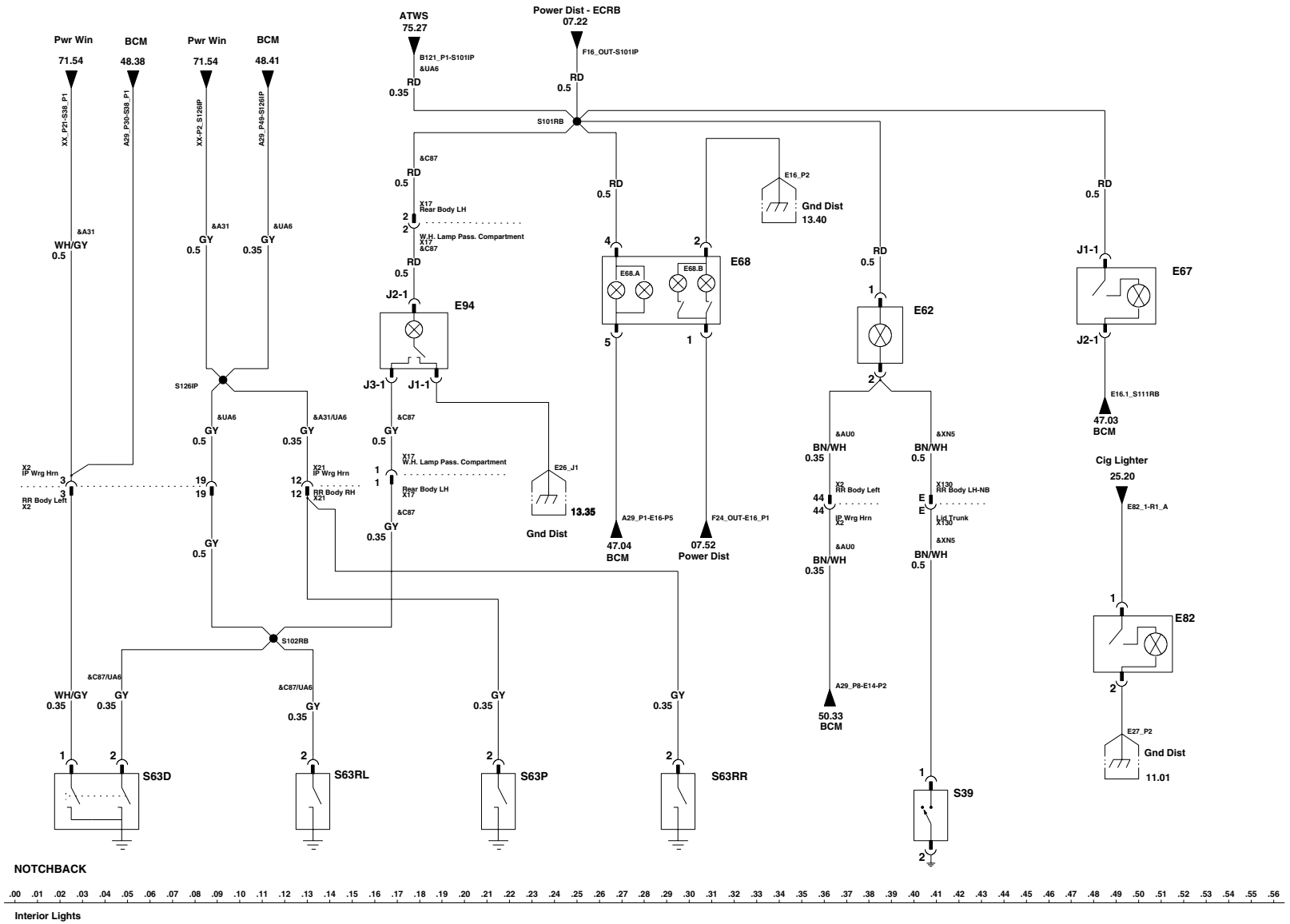
Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
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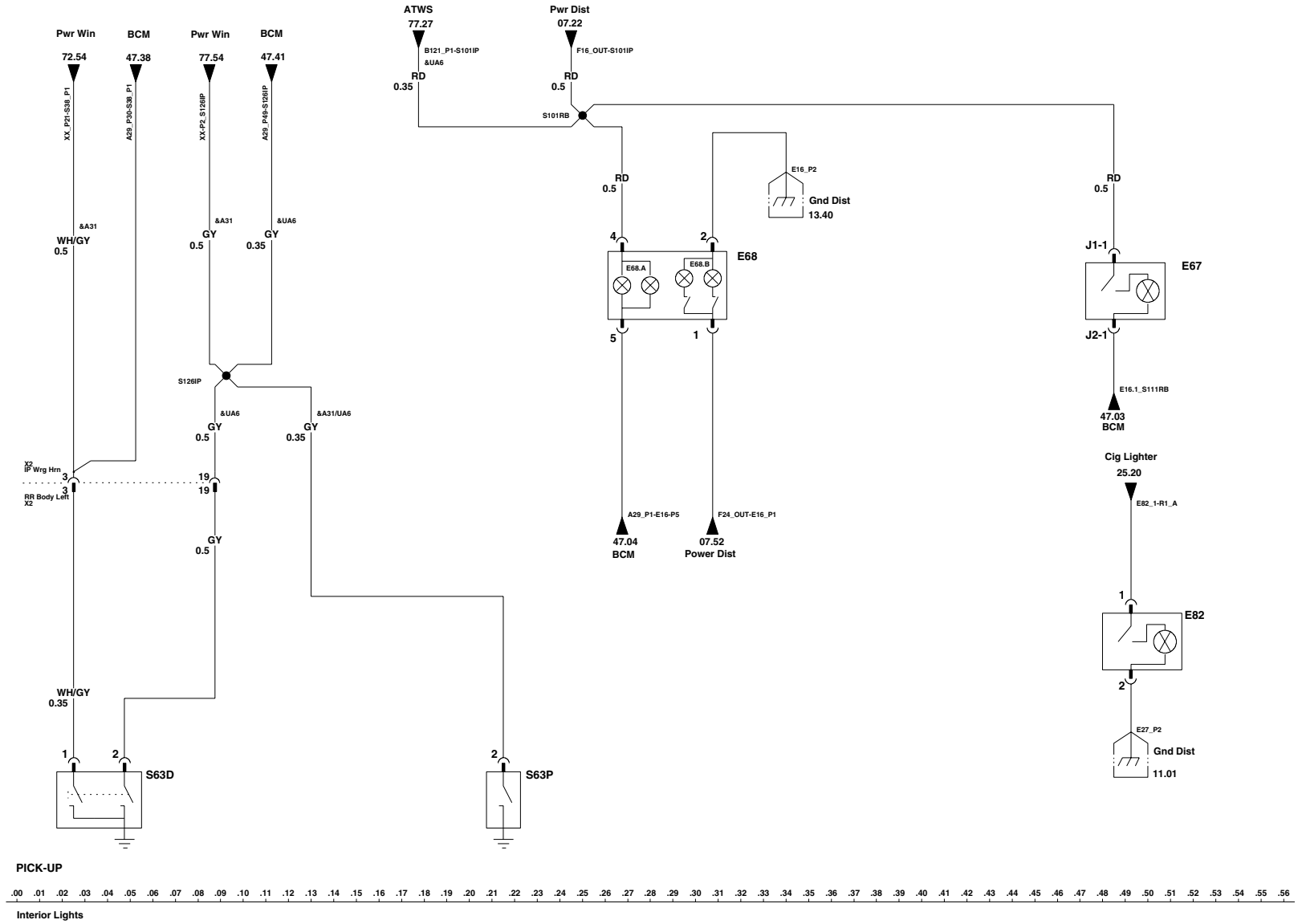
Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
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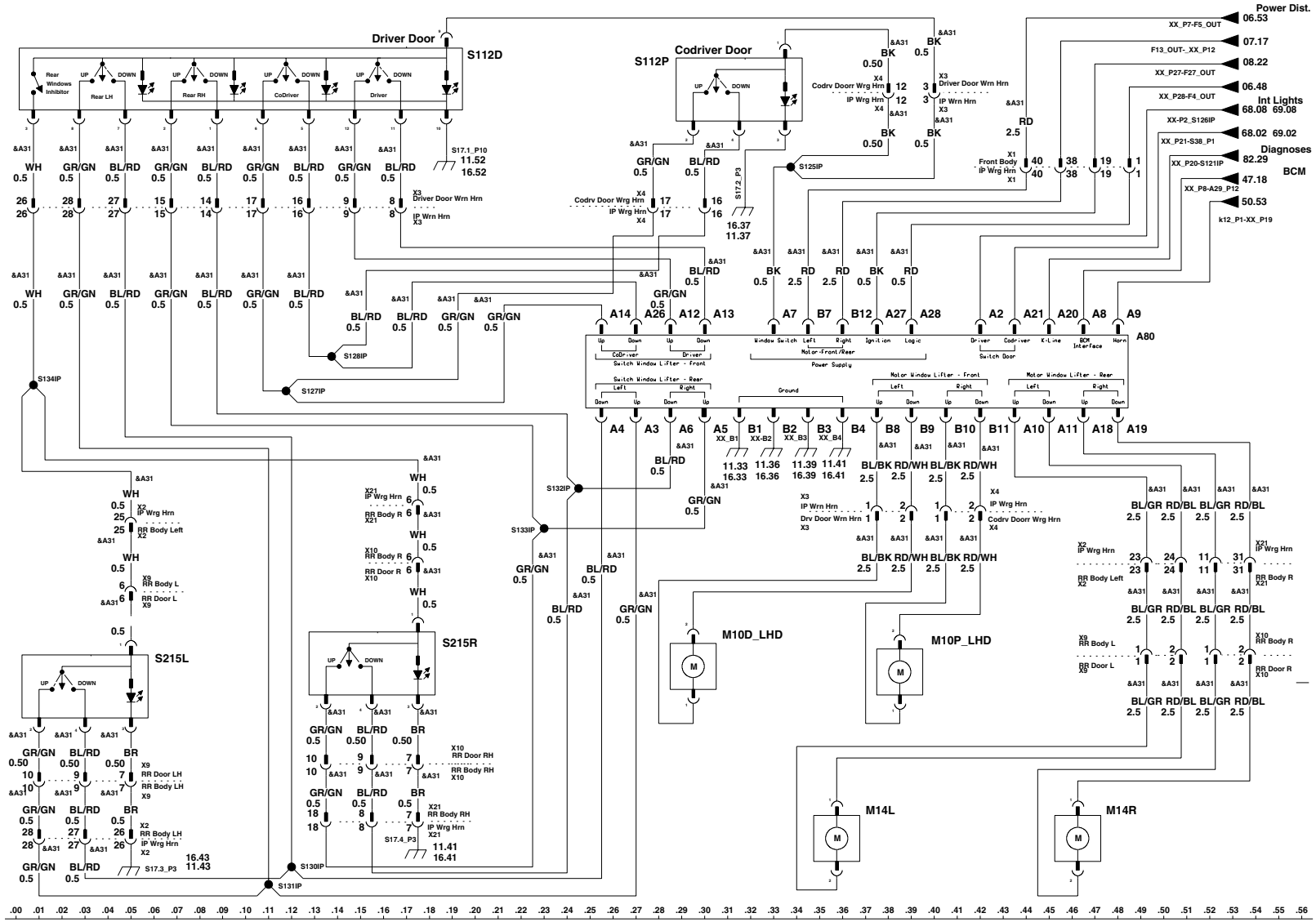
Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza *Gris / Gray*	GN = Verde *Verde / Green*	BN = Marrom *Marrón / Brown*	VT = Violeta *Violeta / Purple*	



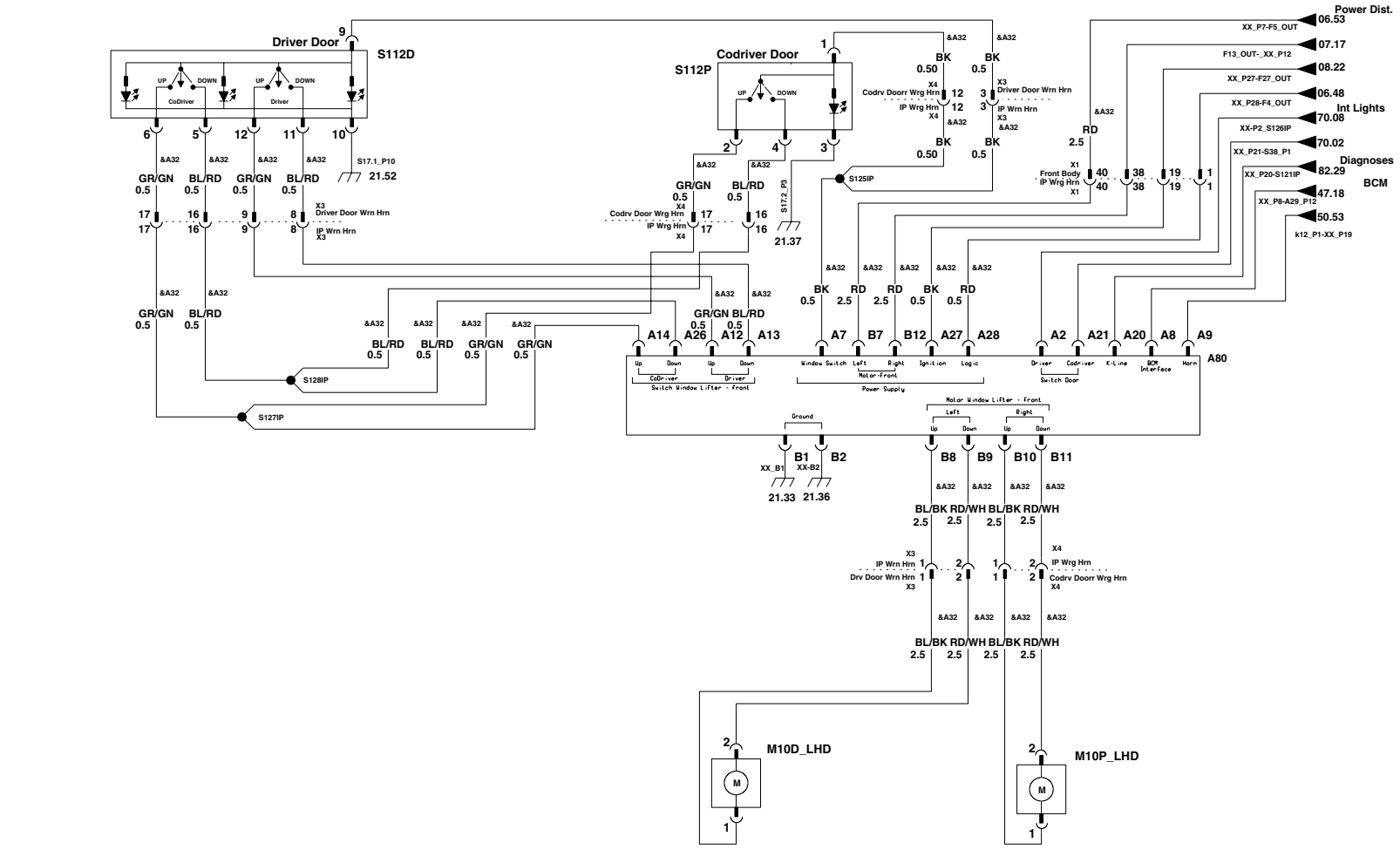
Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
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Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
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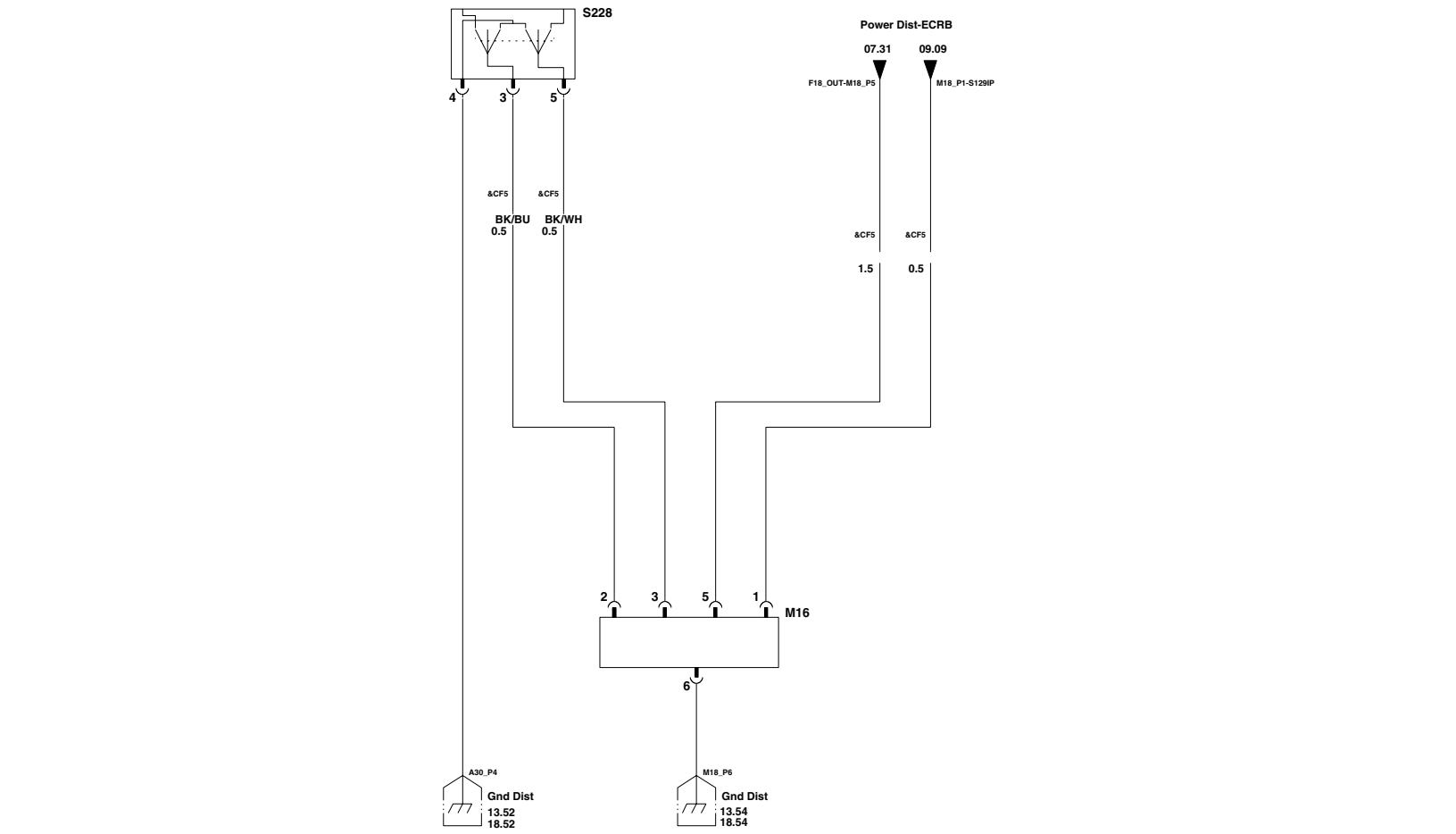


Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
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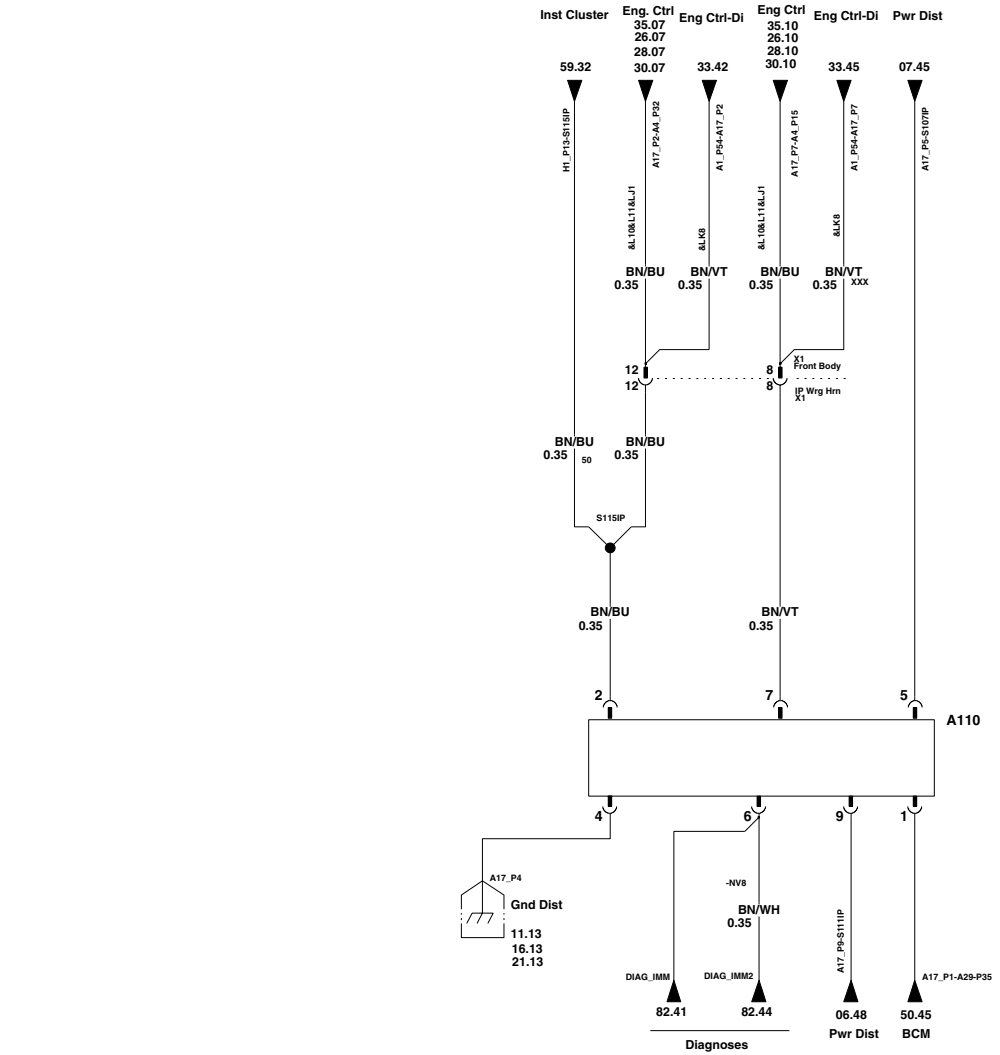


Power Windows Schematics

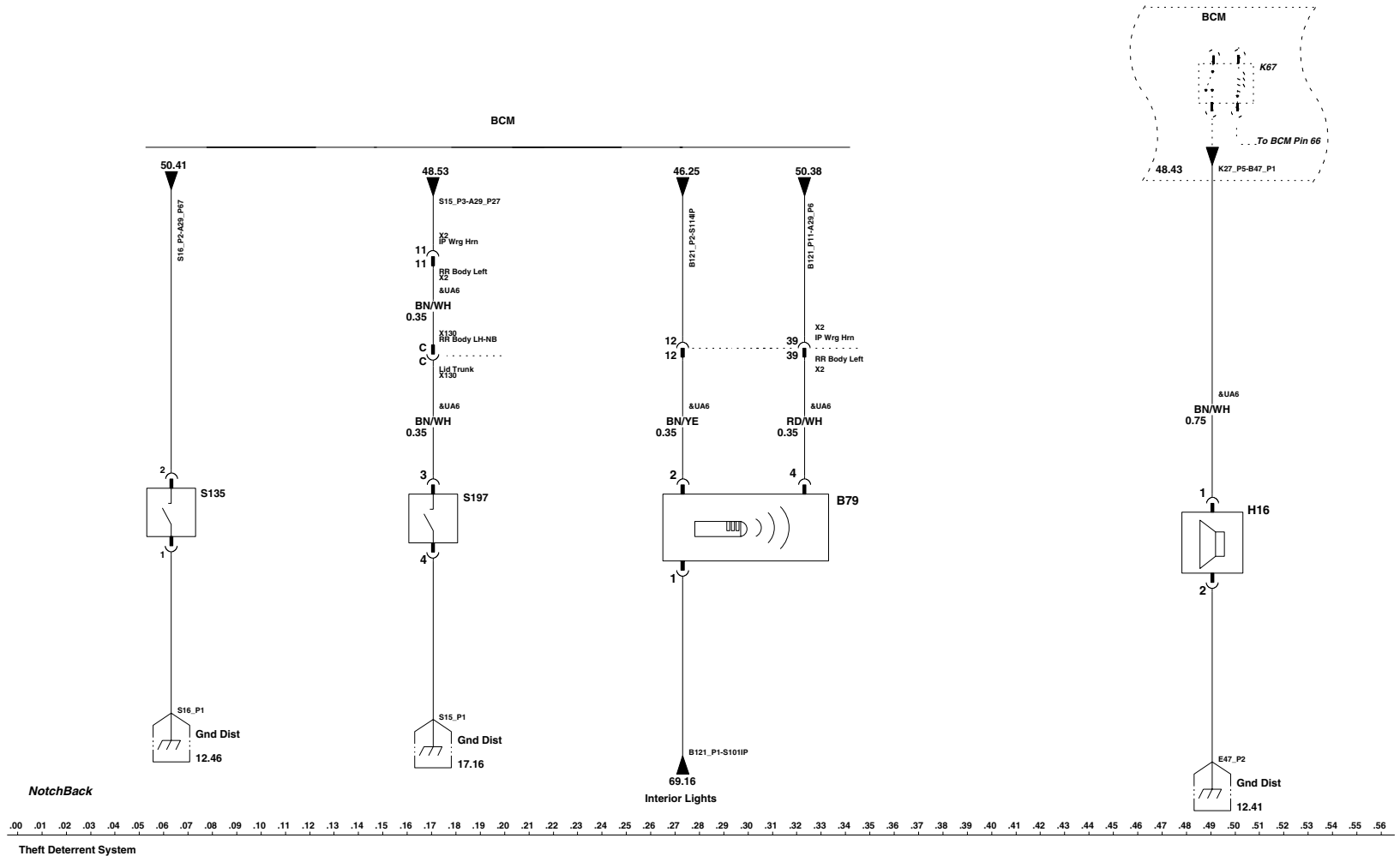
Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señálada = 0,75 mm2*
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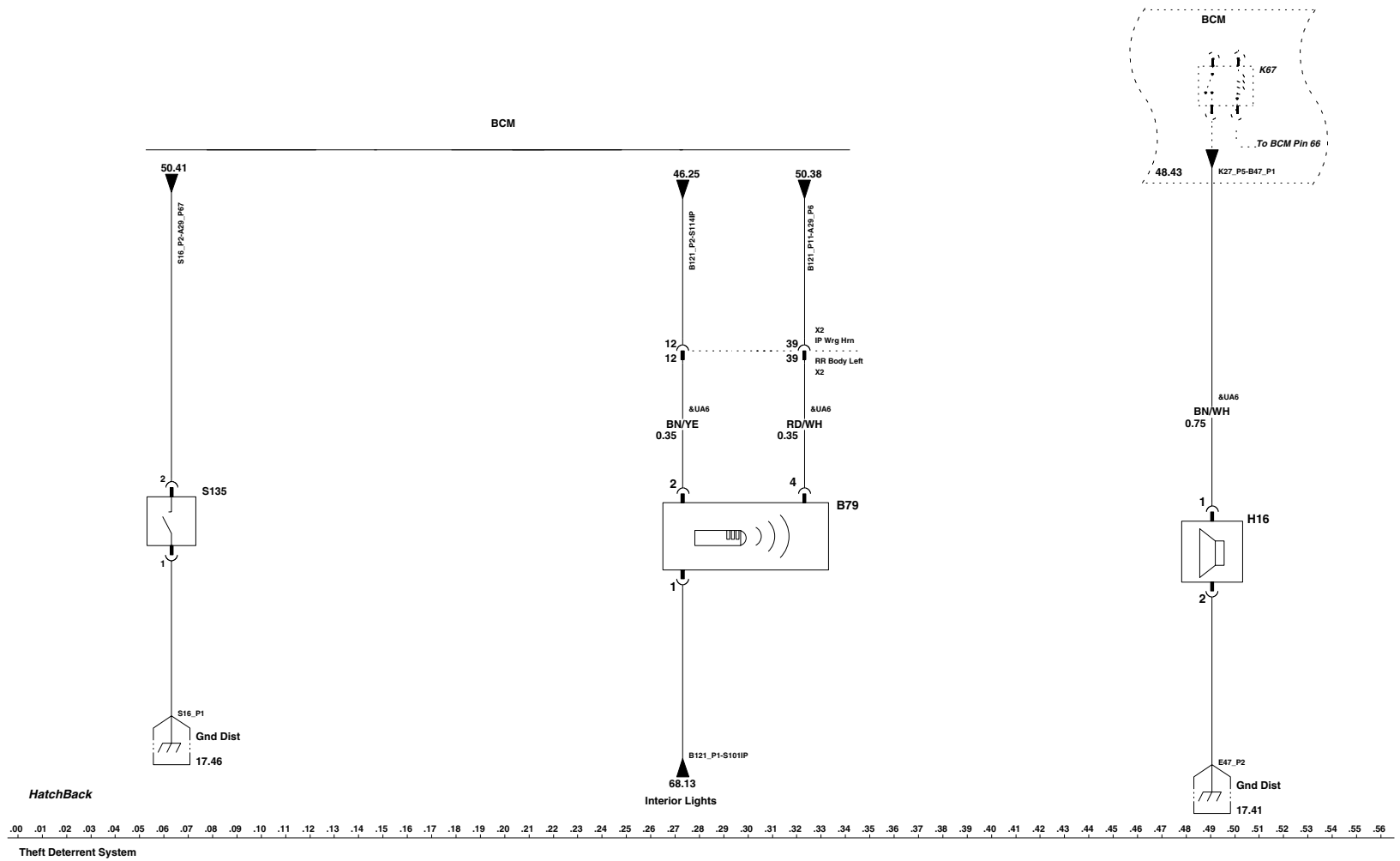
Cores - Fios / *Colores - Alambres / Wires - Colors*									**Circuitos sem bitola** *Circuitos sin Calibre* **Indicada = 0,75 mm2** *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	**YE = Amarelo** *Amarillo / Yellow*	**BK = Preto** *Negro / Black*	**WH = Branco** *Blanco / White*	**BU = Azul** *Azul / Blue*	**GY = Cinza** *Gris / Gray*	**GN = Verde** *Verde / Green*	**BN = Marrom** *Marrón / Brown*	**VT = Violeta** *Violeta / Purple*	



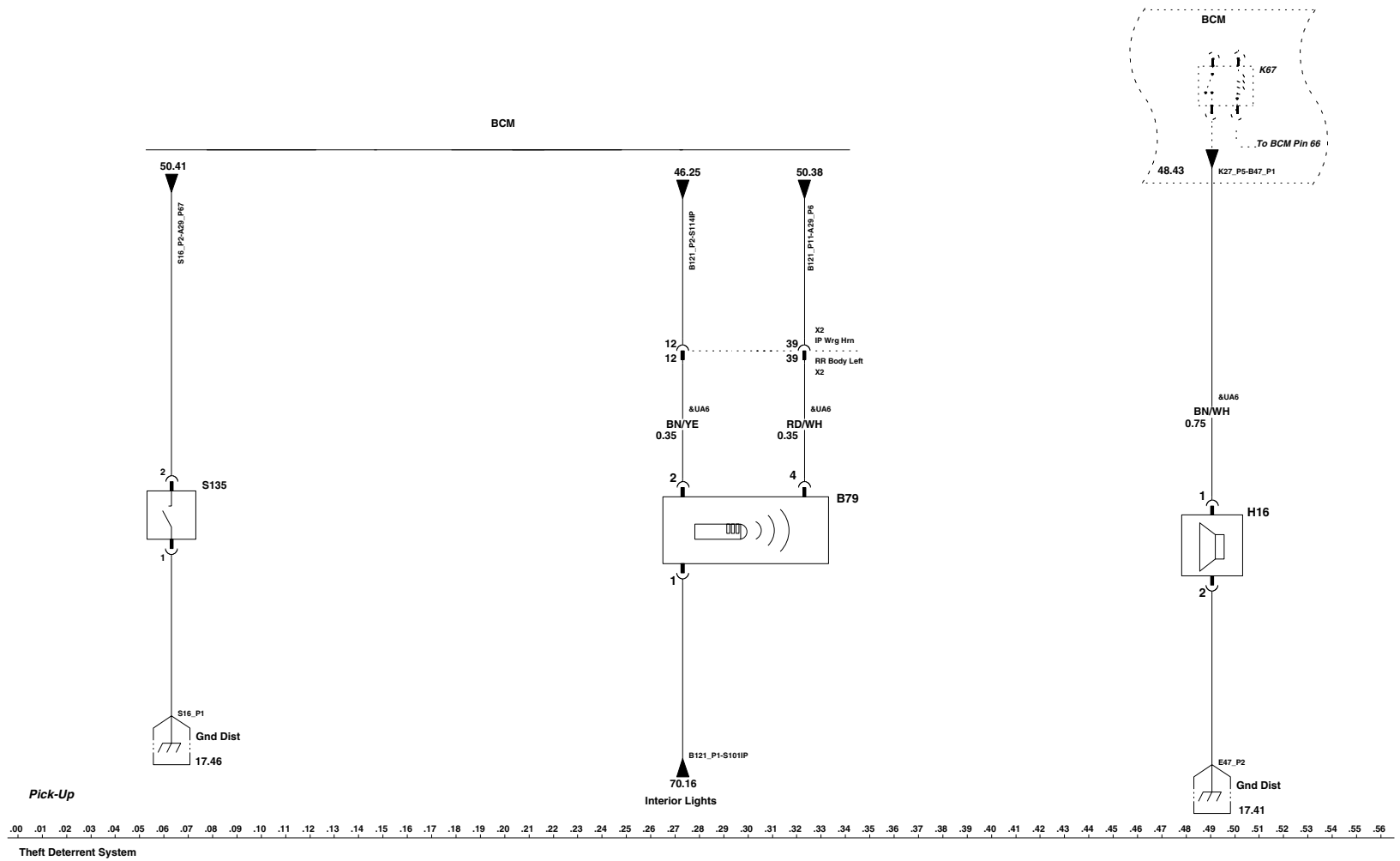
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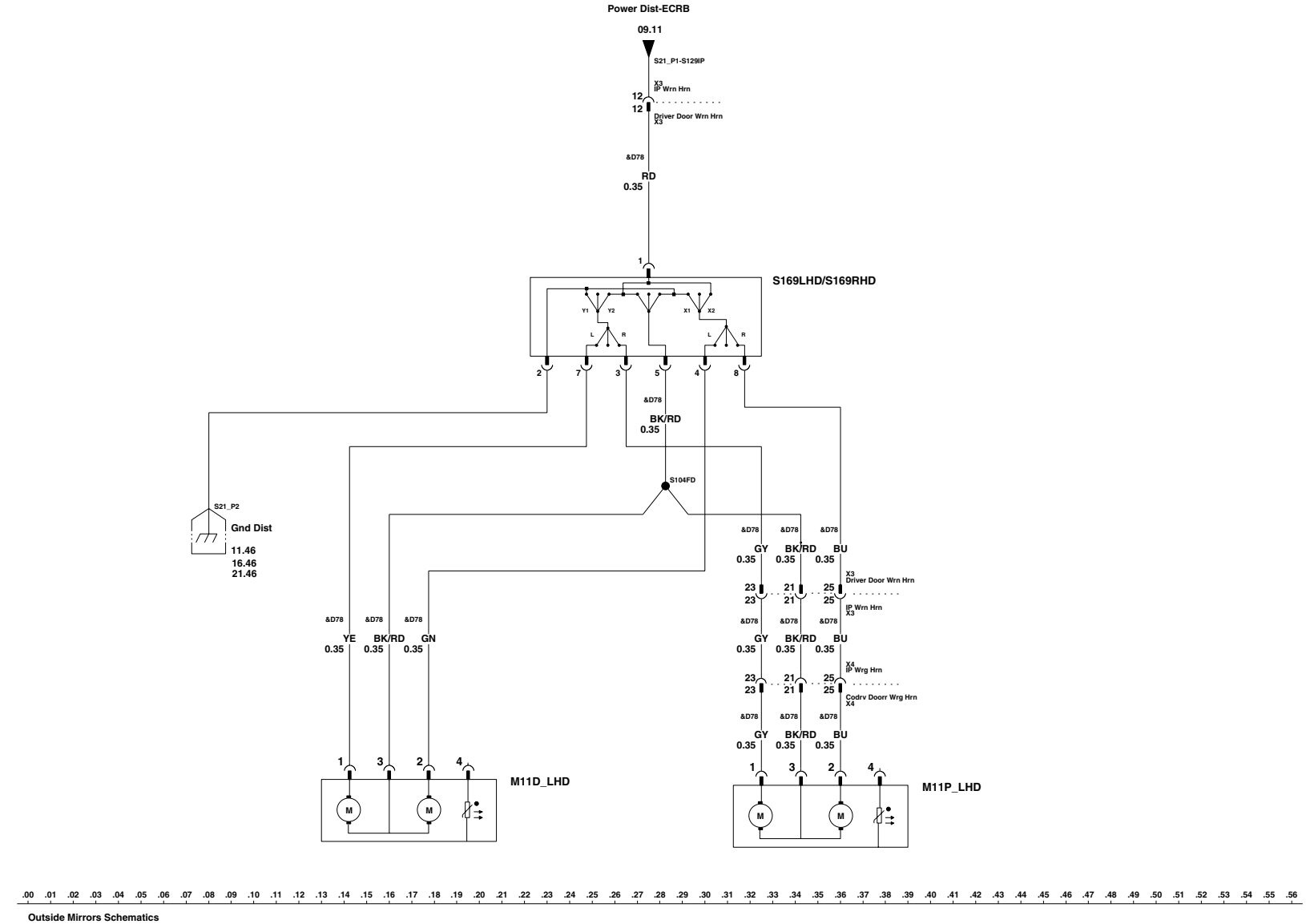
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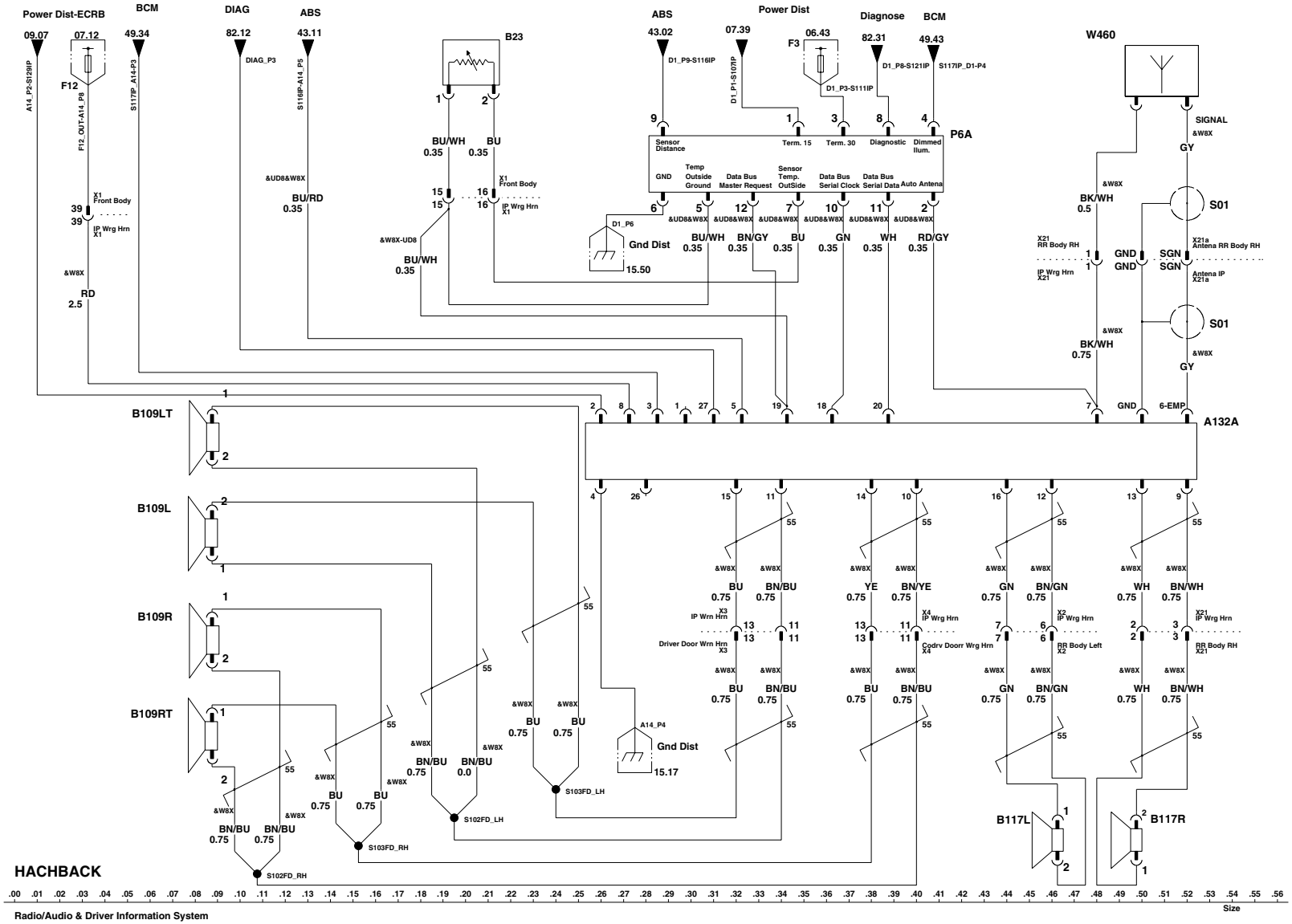
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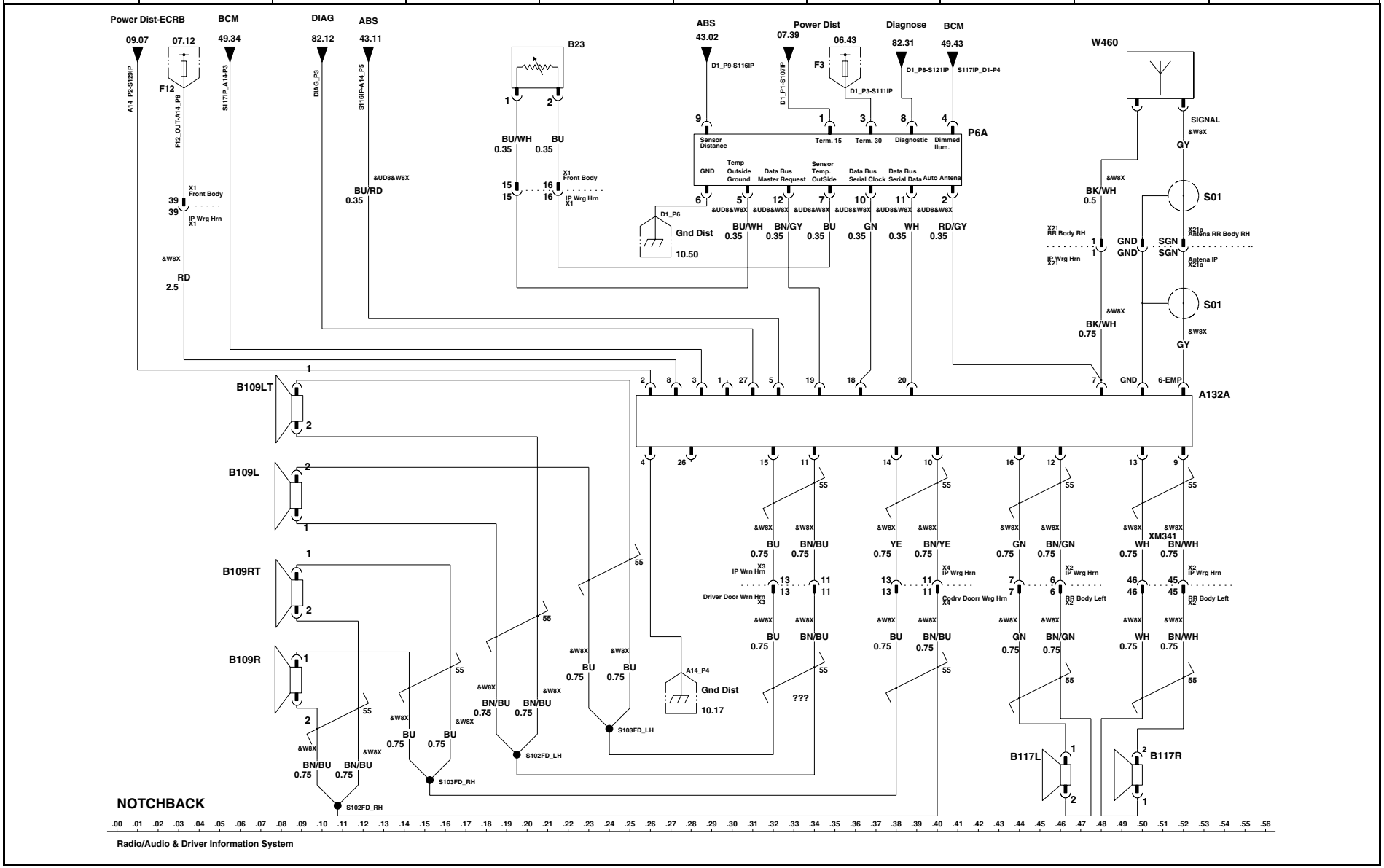
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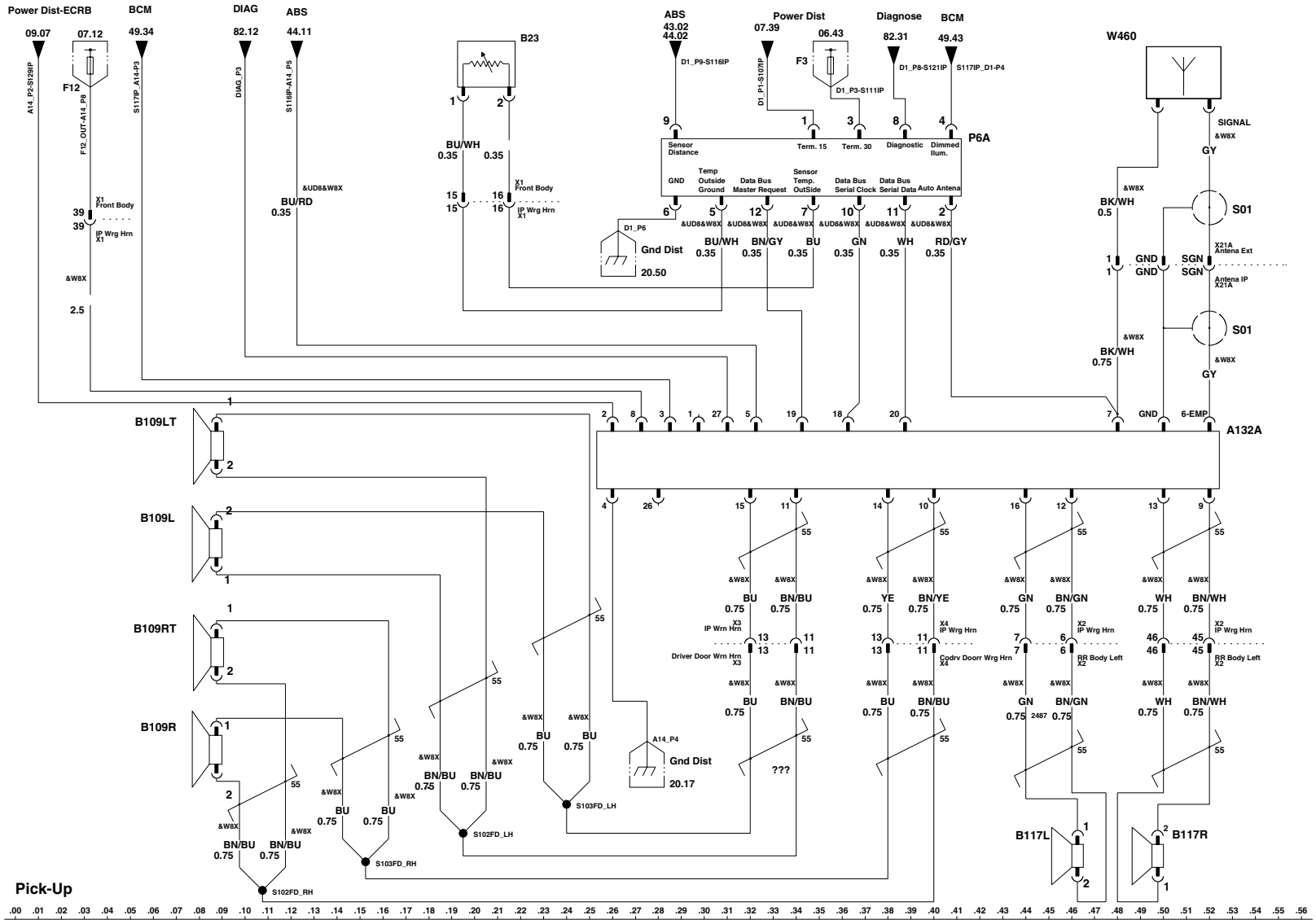
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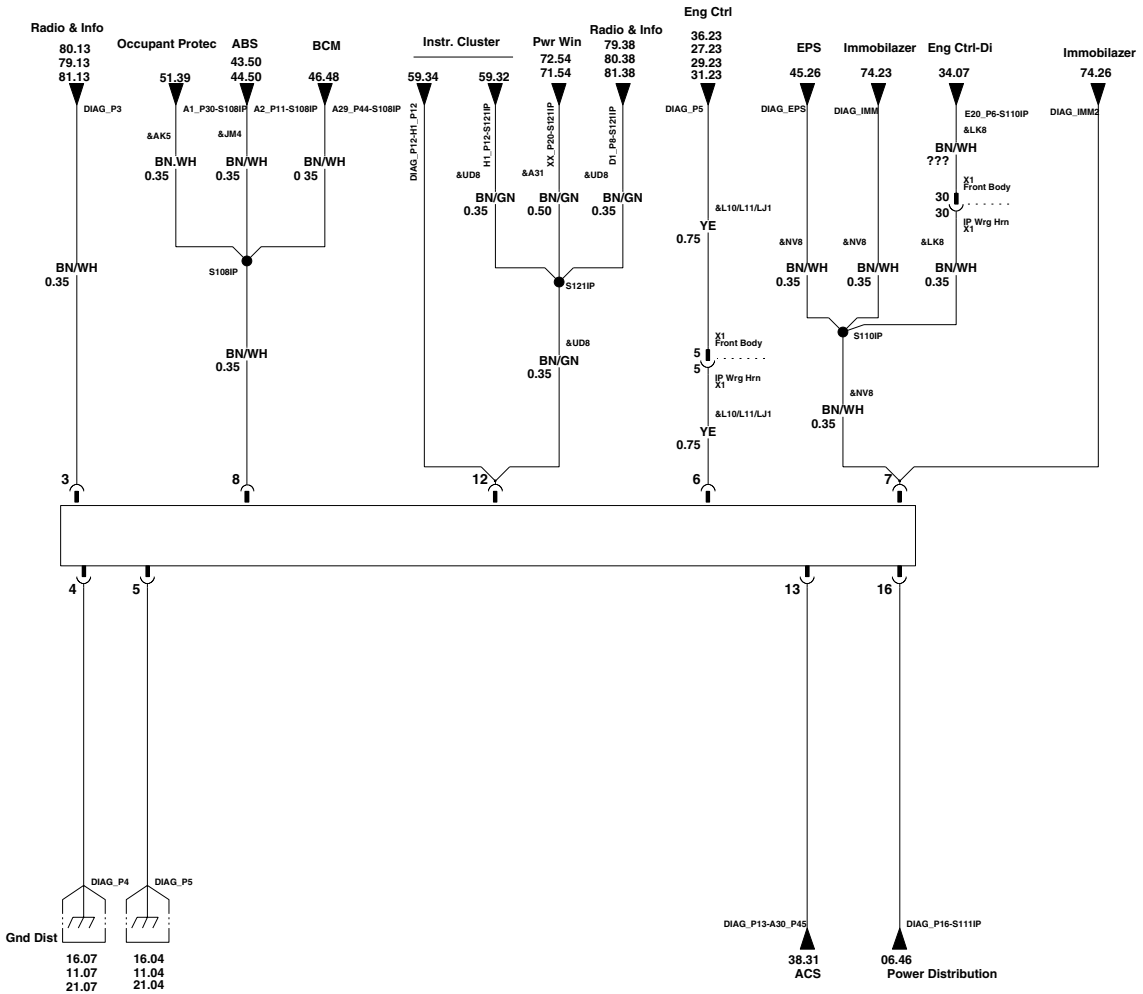
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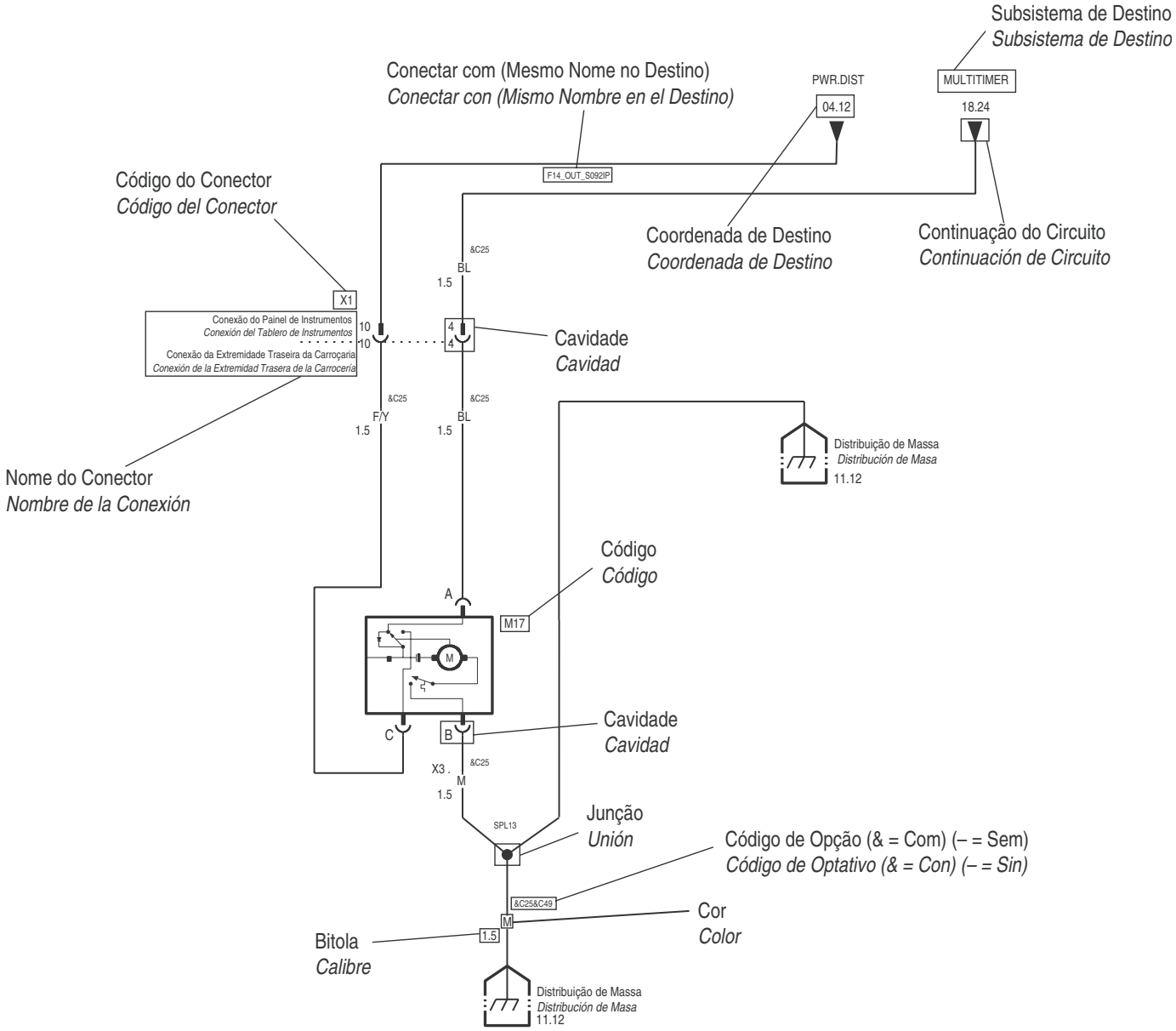


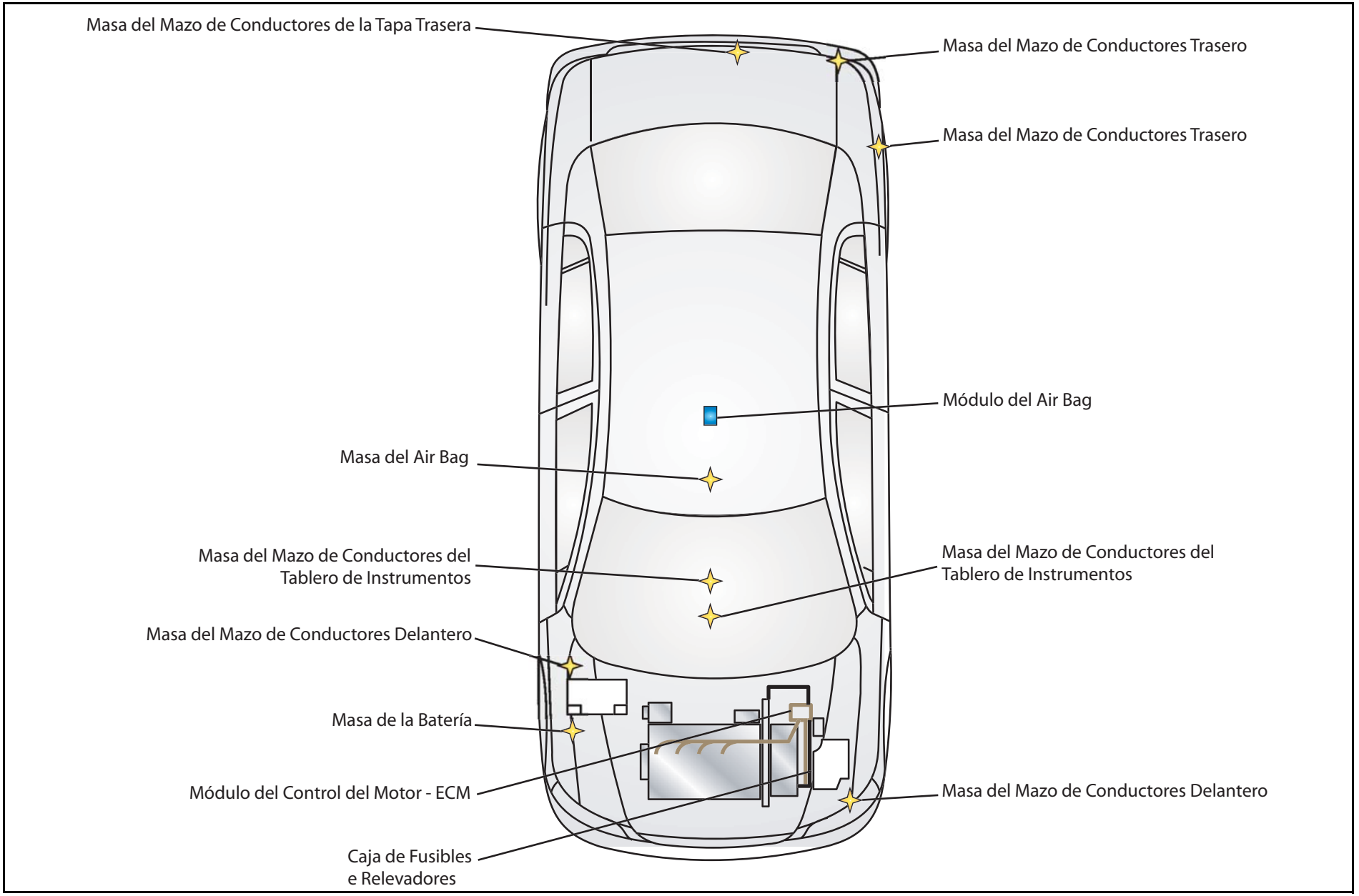
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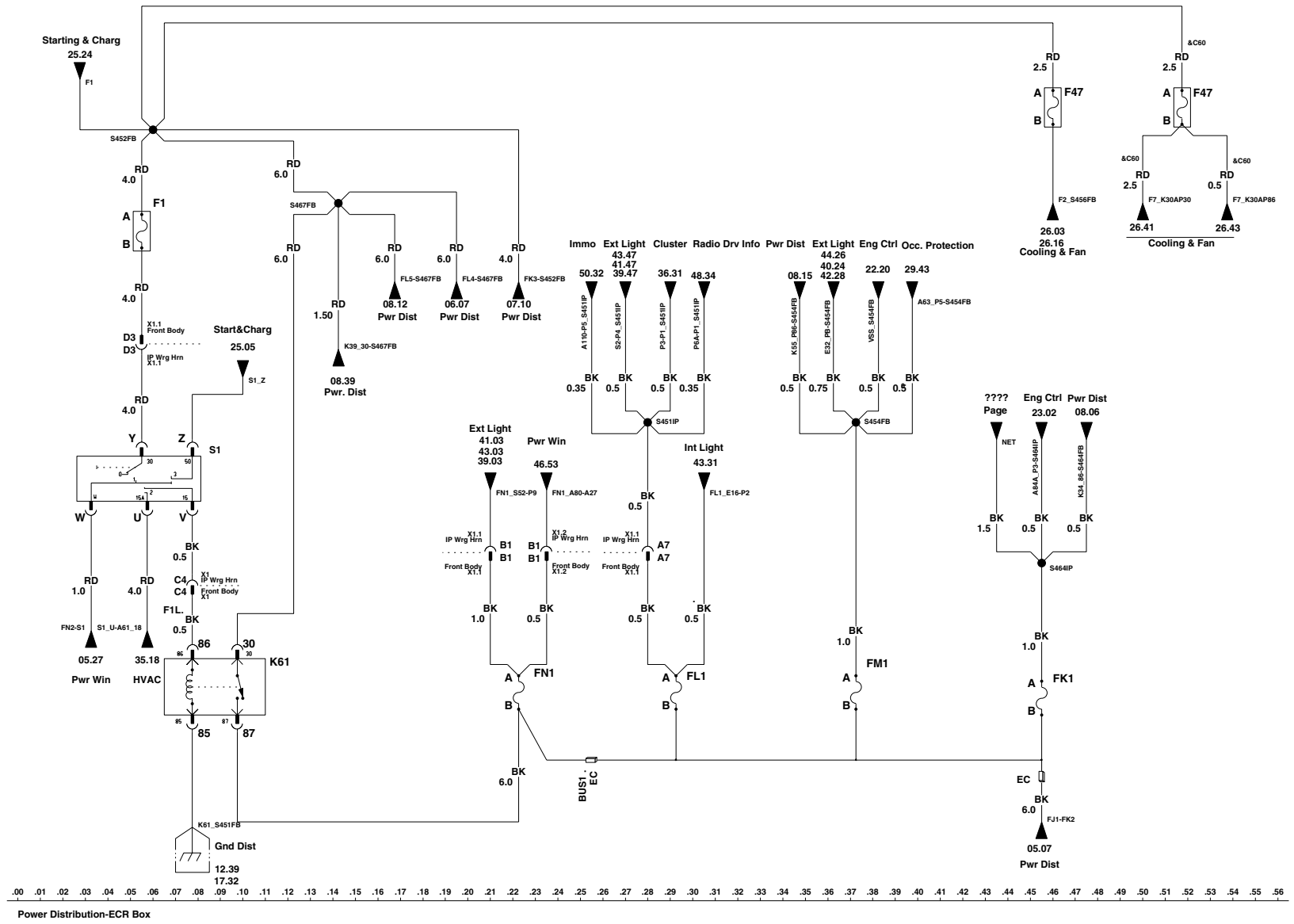

Subsistema de Destino
Subsistema de Destino
Conectar com (Mesmo Nome no Destino)
Conectar con (Mismo Nombre en el Destino)
PWR.DIST
04.12
MULTITIMER
18.24
F14_OUT_S092IP
Código do Conector
Código del Conector
Coordenada de Destino
Coordenada de Destino
Continuação do Circuito
Continuación de Circuito
&C25
BL
1.5
X1
Conexão do Painel de Instrumentos
Conexión del Tablero de Instrumentos
Conexão da Extremidade Traseira da Carroçaria
Conexión de la Extremidad Trasera de la Carrocería
10
10
4
4
Cavidade
Cavidad
&C25
F/Y
1.5
&C25
BL
1.5
Distribuição de Massa
Distribución de Masa
11.12
Nome do Conector
Nombre de la Conexión
Código
Código
A
M17
M
C
B
Cavidade
Cavidad
X3 .
&C25
M
1.5
SPL13
Junção
Unión
Código de Opção (& = Com) (– = Sem)
Código de Optativo (& = Con) (– = Sin)
&C25&C49
M
1.5
Cor
Color
Bitola
Calibre
Distribuição de Massa
Distribución de Masa
11.12


Masa del Mazo de Conductores de la Tapa Trasera
Masa del Mazo de Conductores Trasero
Masa del Mazo de Conductores Trasero
Módulo del Air Bag
Masa del Air Bag
Masa del Mazo de Conductores del Tablero de Instrumentos
Masa del Mazo de Conductores del Tablero de Instrumentos
Masa del Mazo de Conductores Delantero
Masa de la Batería
Módulo del Control del Motor - ECM
Masa del Mazo de Conductores Delantero
Caja de Fusibles e Relevadores

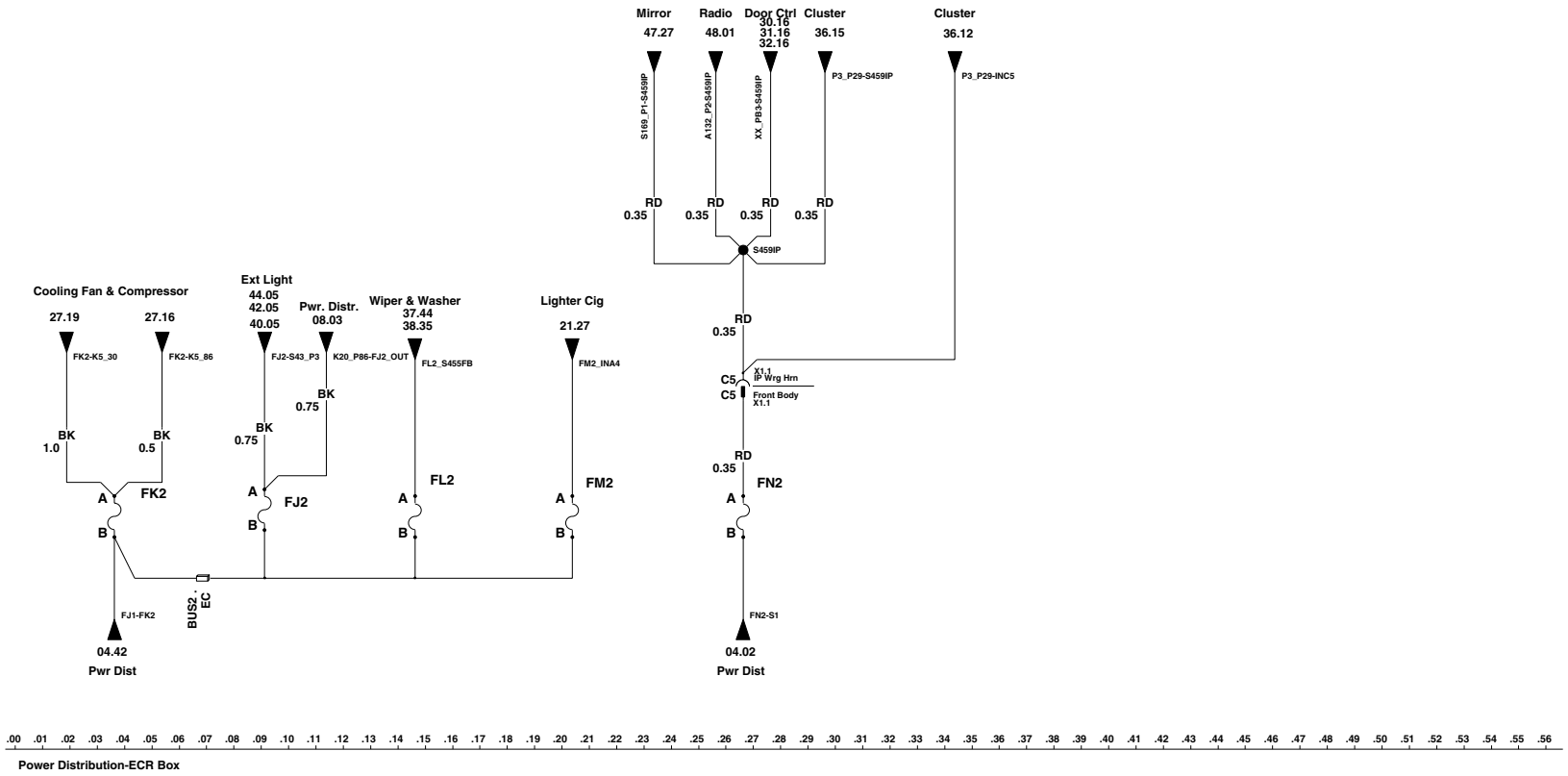
Cod.	Descripción
A31	Cristal Eléctrico, Todas las Puertas
A32	Cristal Eléctrico, Puertas Delanteras
A90	Traba de la Tapa Trasera, Mando Eléctrico de Liberación
AK5	Sistema de Seguridad Suplementar, Inflable, Conductor y Pasajero
AU0	Modo de Trabamiento, Llave con mando a Distancia
B76	Tablero de Instrumentos, Negro
C25	Sistema Limpiador de la Luneta, Temporizador
C49	Desempañador de la Luneta
C60	Sistema de Acondicionador de Aire, Controle Manual
C87	Luz de Cortesía
D15	Tablero de Instrumentos, Negro/Gris
D78	Espejo Retrovisor LD & LI, Mando a Distancia Eléctrico, LD Convexo
C89	Luz de Lectura en el Techo, Sencilla
CD6	Sistema del Limpialuneta, Temporizador
D76	Espejo Retrovisor LD & LI, Mando a Distancia Eléctrico, LD Convexo
JM4	Sistema de Freno a Disco Delantero & Trasero, ABS Delantero & Trasero

Cod.	Descripción
K09	Alternador de 120 AMP
L11	Motor GAS, 4 CIL, 1.0L, MFI, OHC
M26	Transmisión Man., 5 Marchas, OPEL, F17 (WR)
MU7	Transmisión Man., 5 Marchas, Brasil, F15/F17M HR
MU8	Transmisión Man., 5 Marchas, Brasil, F15/F17M HR, Embrague Electrónica
NV8	Dirección Hidráulica con Assitencia Variable
T96	Faro Antiniebla Delantero
TX1	Paquete de Conveniencia
T79	Luz de Cola Antiniebla
TR6	Sistema de Regulación en Altura del Faro (Manual)
TS6	Tercera Luz de “Stop”
UA6	Sistema Alarma Antirrobo
UD8	Reloj Digital & Temperatura Exterior
UH8	Tablero de Instrumentos con Indic. Temp., Tacómetro Total y Parcial
W8X	Provisto para Instalación de la Rádio
WU5	Reóstat en Interruptor de las Luces
XN5	Luz Auxiliar

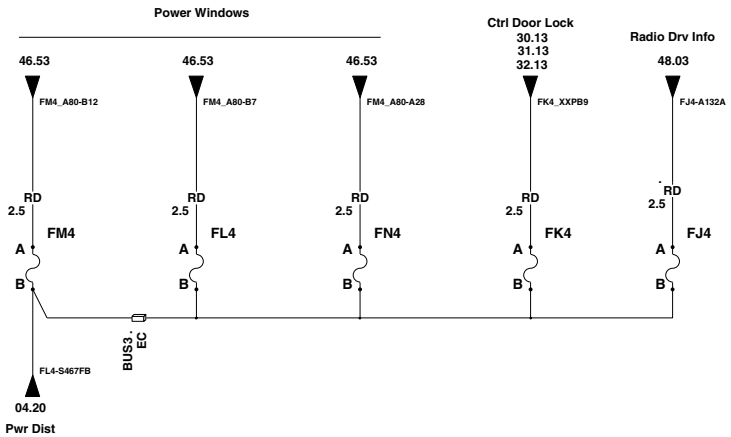
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RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza *Gris / Gray*	GN = Verde *Verde / Green*	BN = Marrom *Marrón / Brown*	VT = Violeta *Violeta / Purple*	



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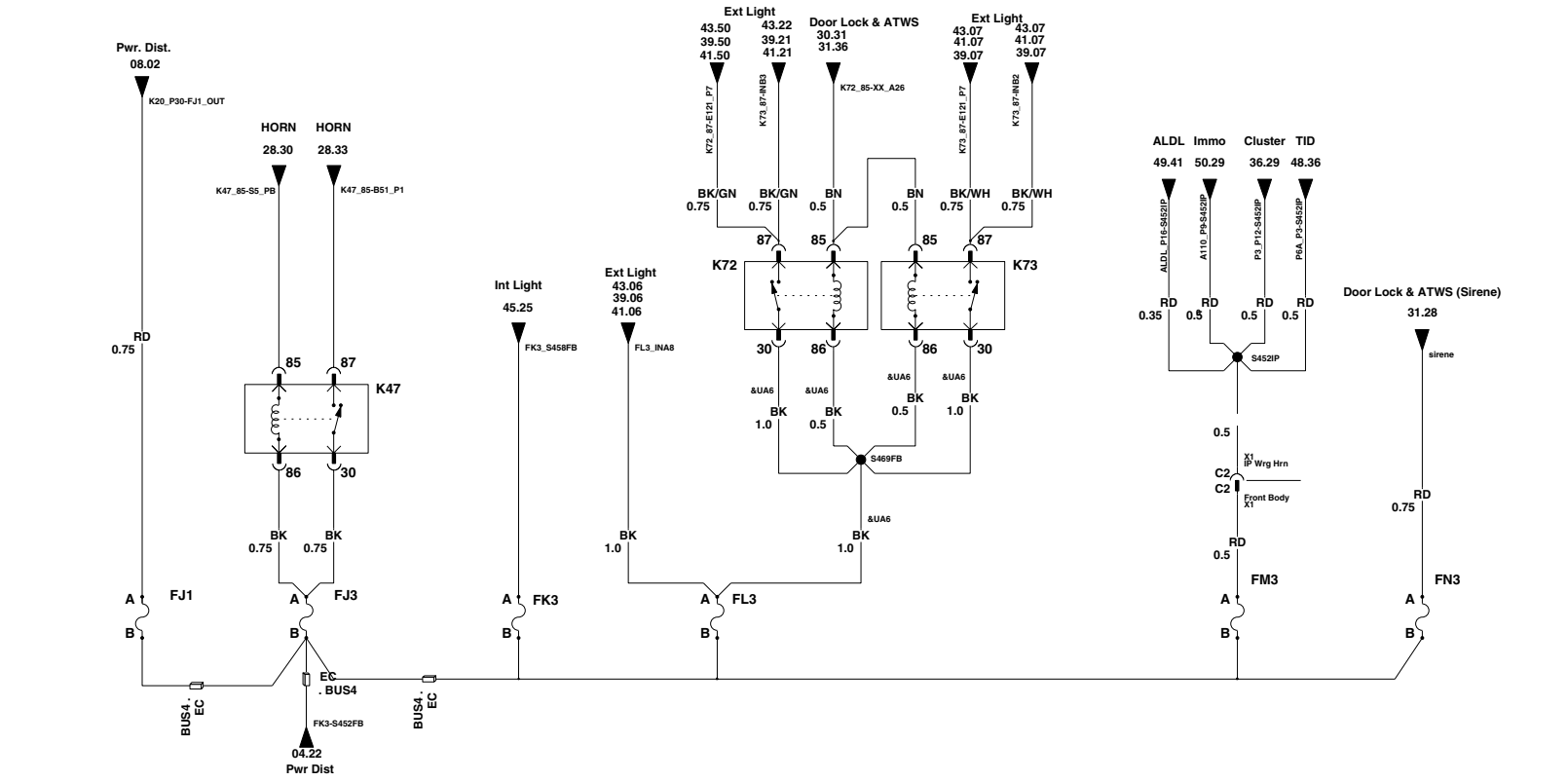
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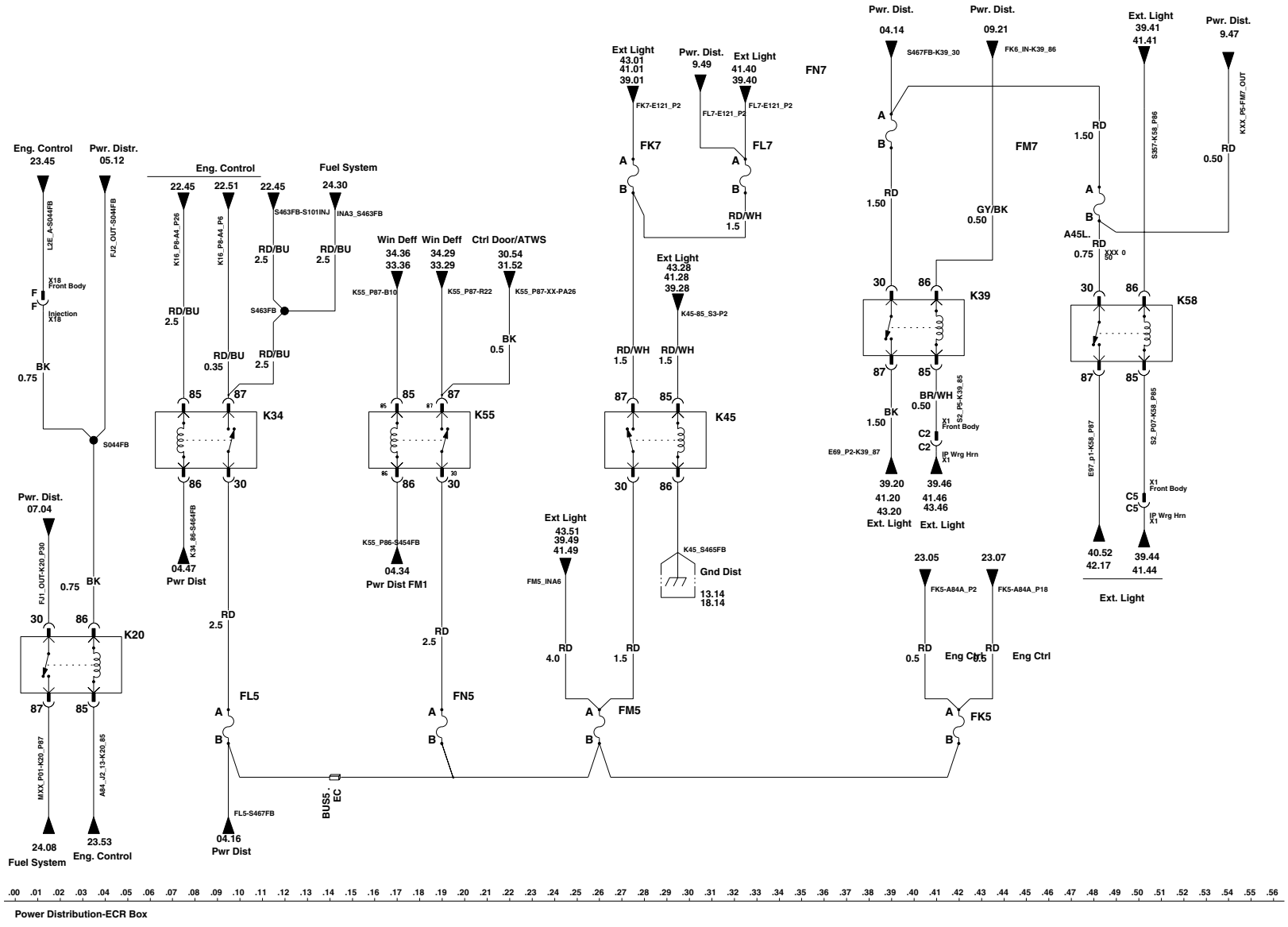
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Power Distribution-ECR Box

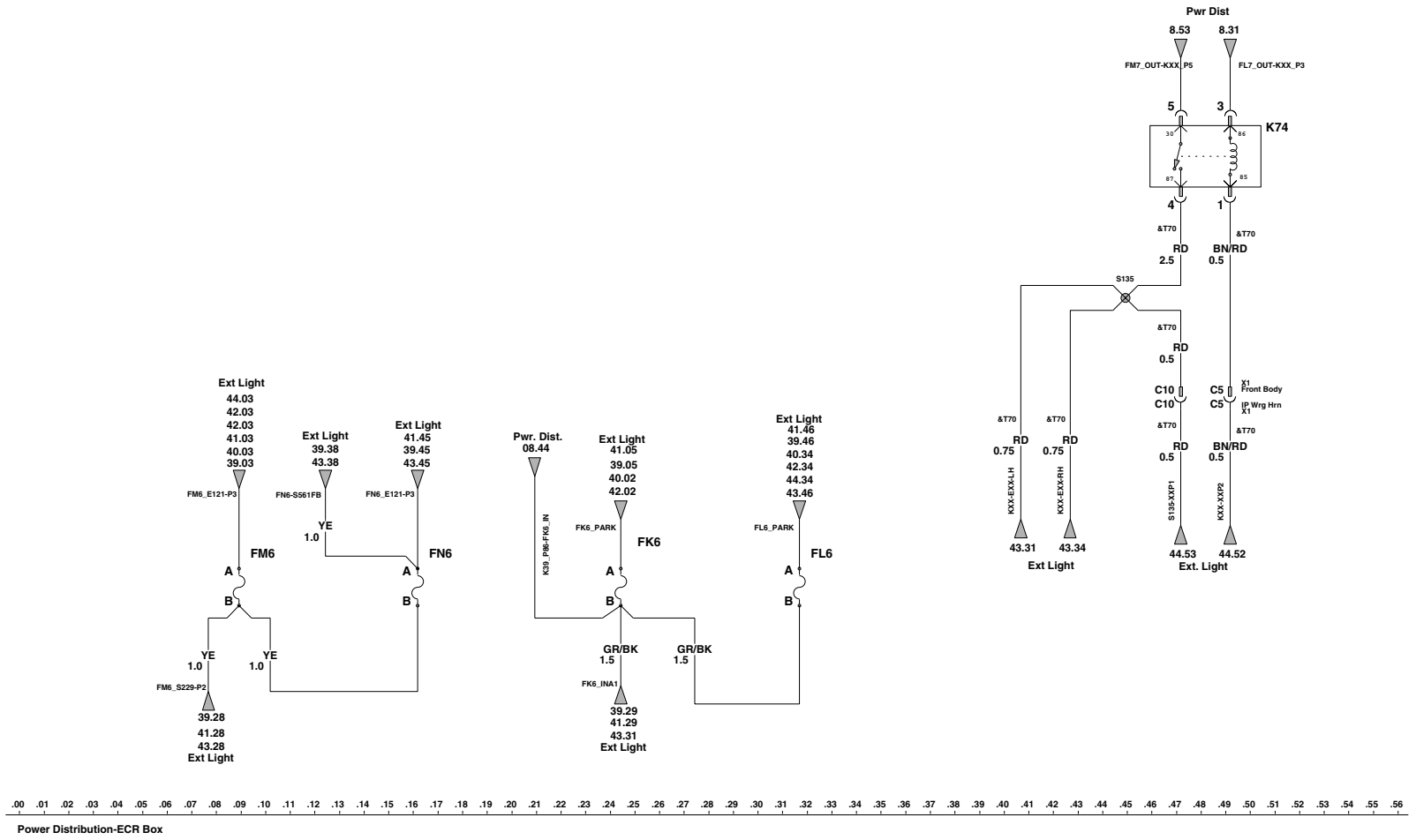
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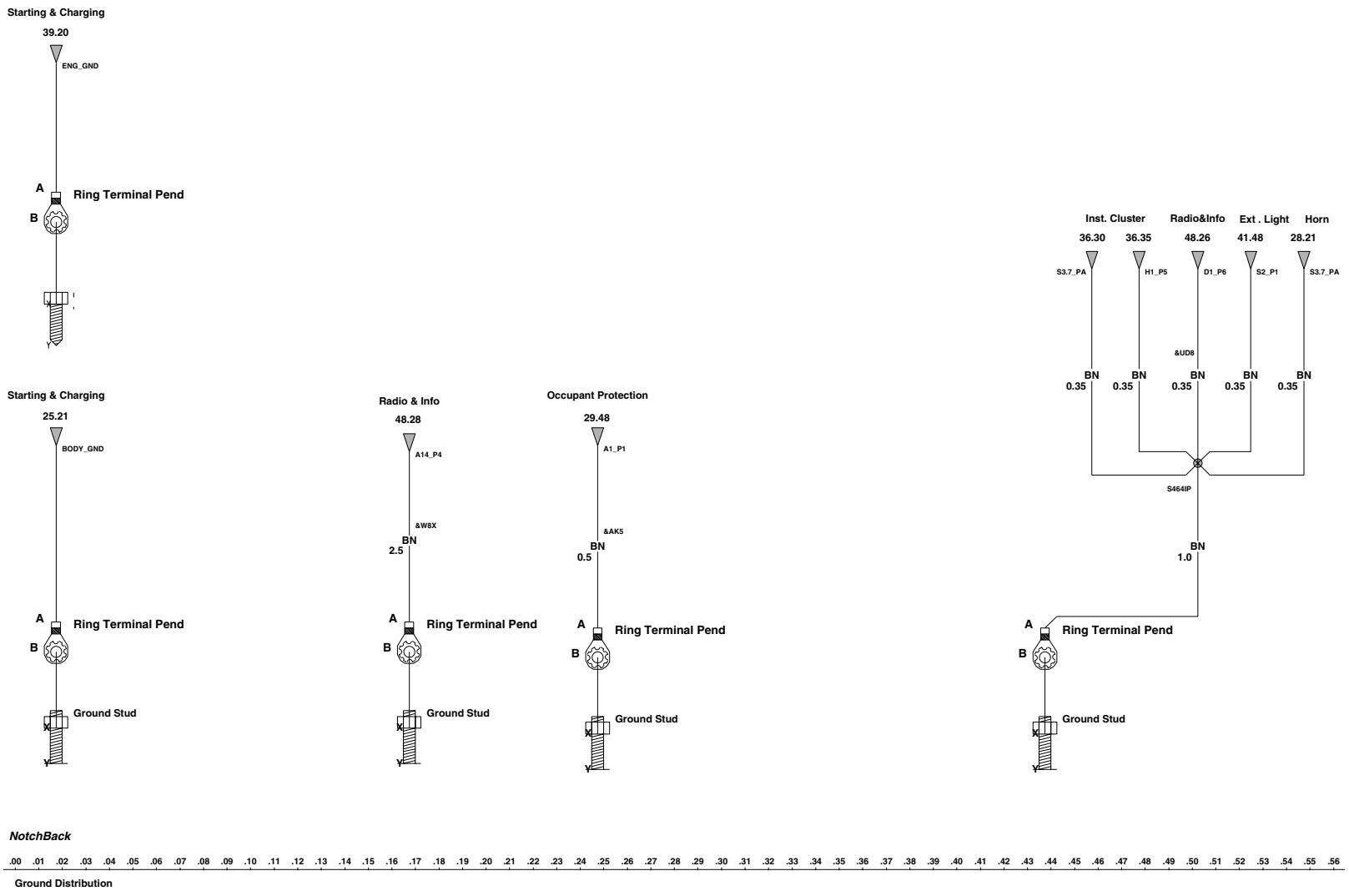
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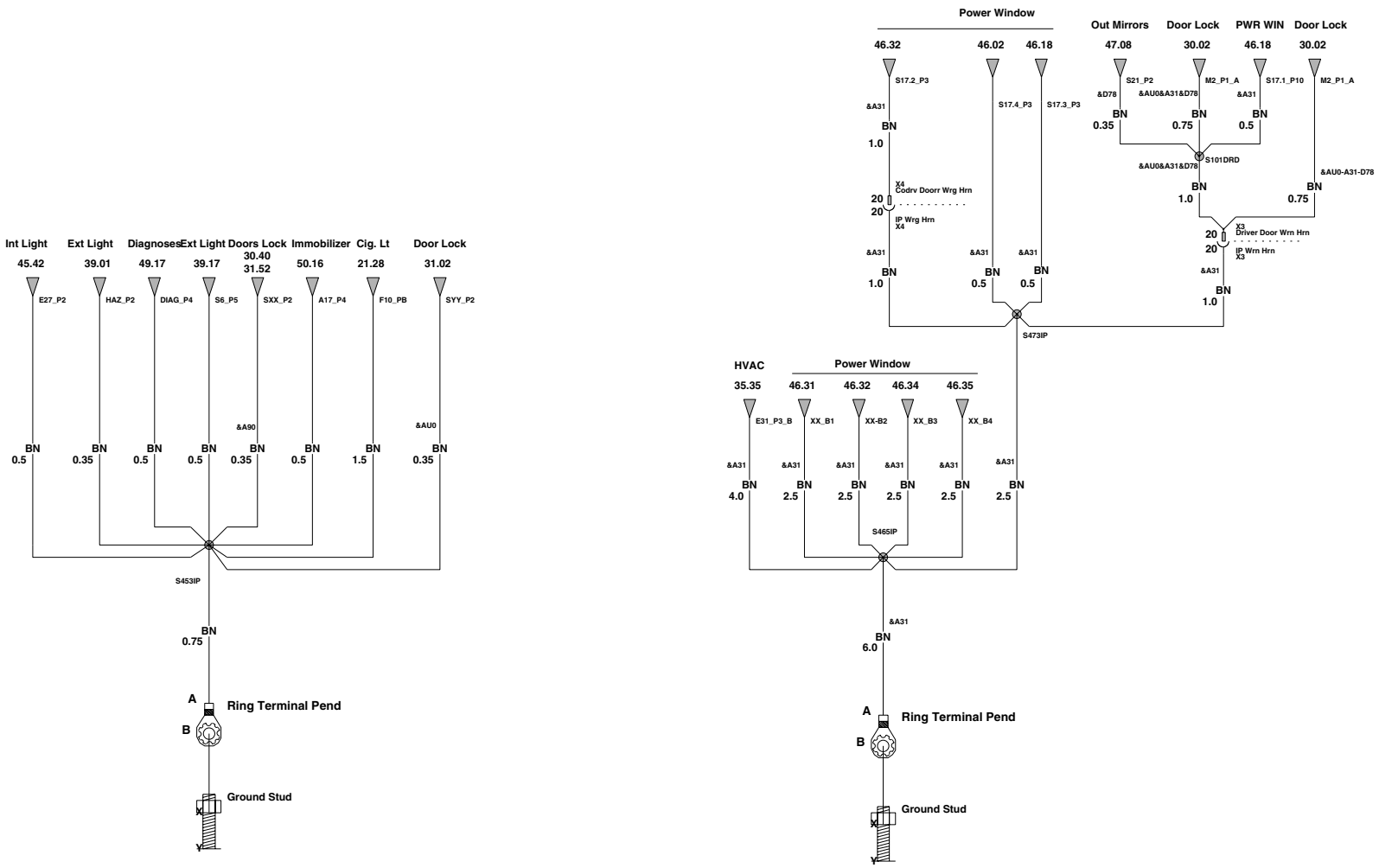
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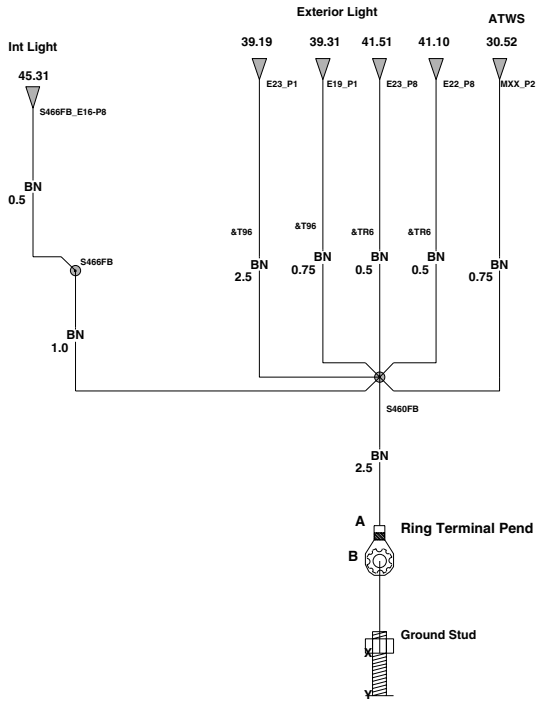
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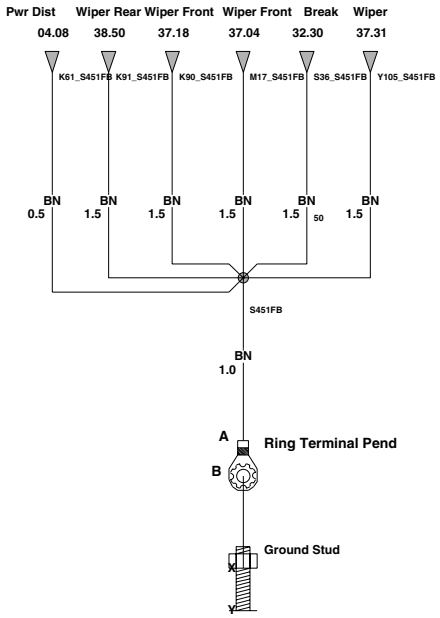


Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza *Gris / Gray*	GN = Verde *Verde / Green*	BN = Marrom *Marrón / Brown*	VT = Violeta *Violeta / Purple*	



Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza *Gris / Gray*	GN = Verde *Verde / Green*	BN = Marrom *Marrón / Brown*	VT = Violeta *Violeta / Purple*	



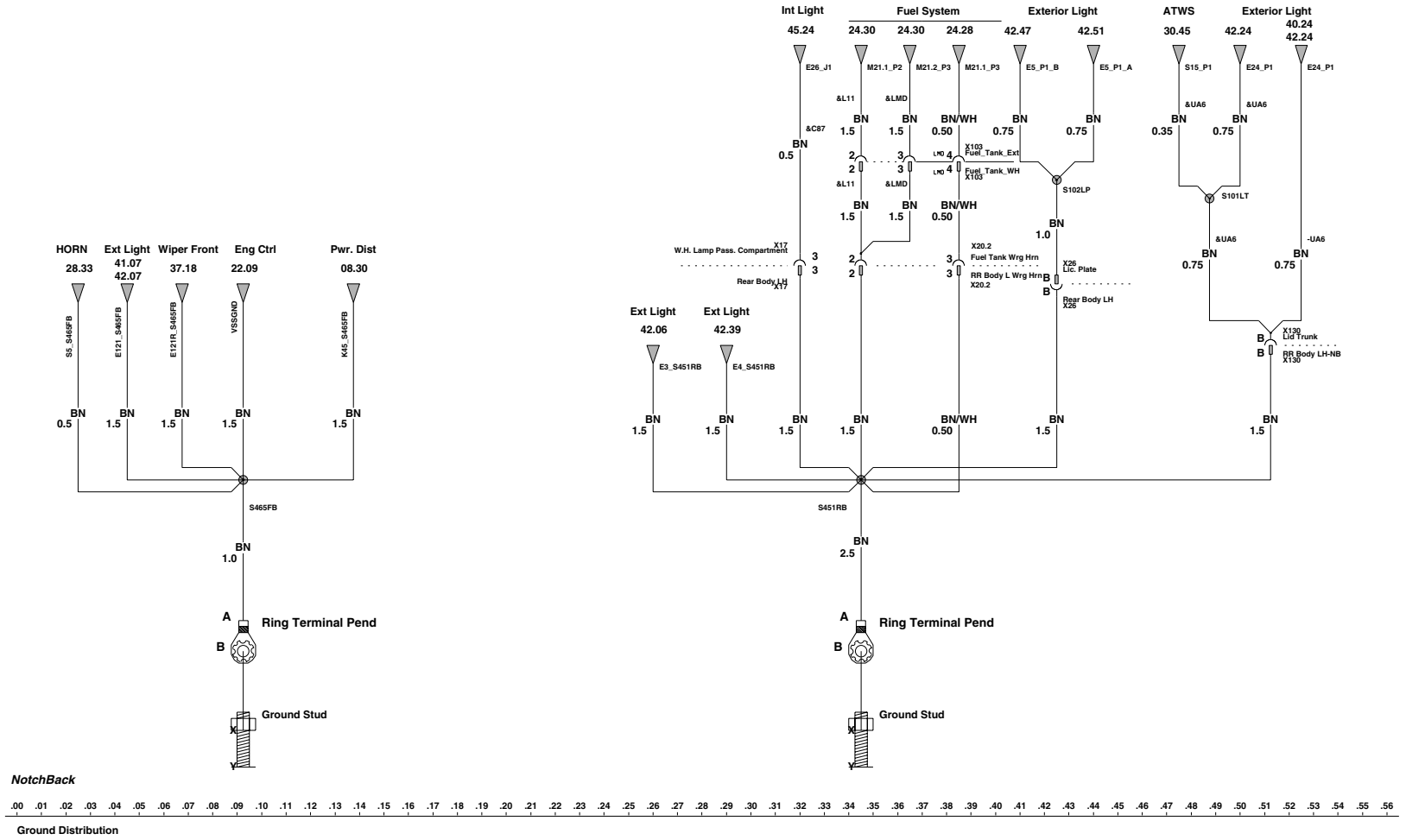


NotchBack

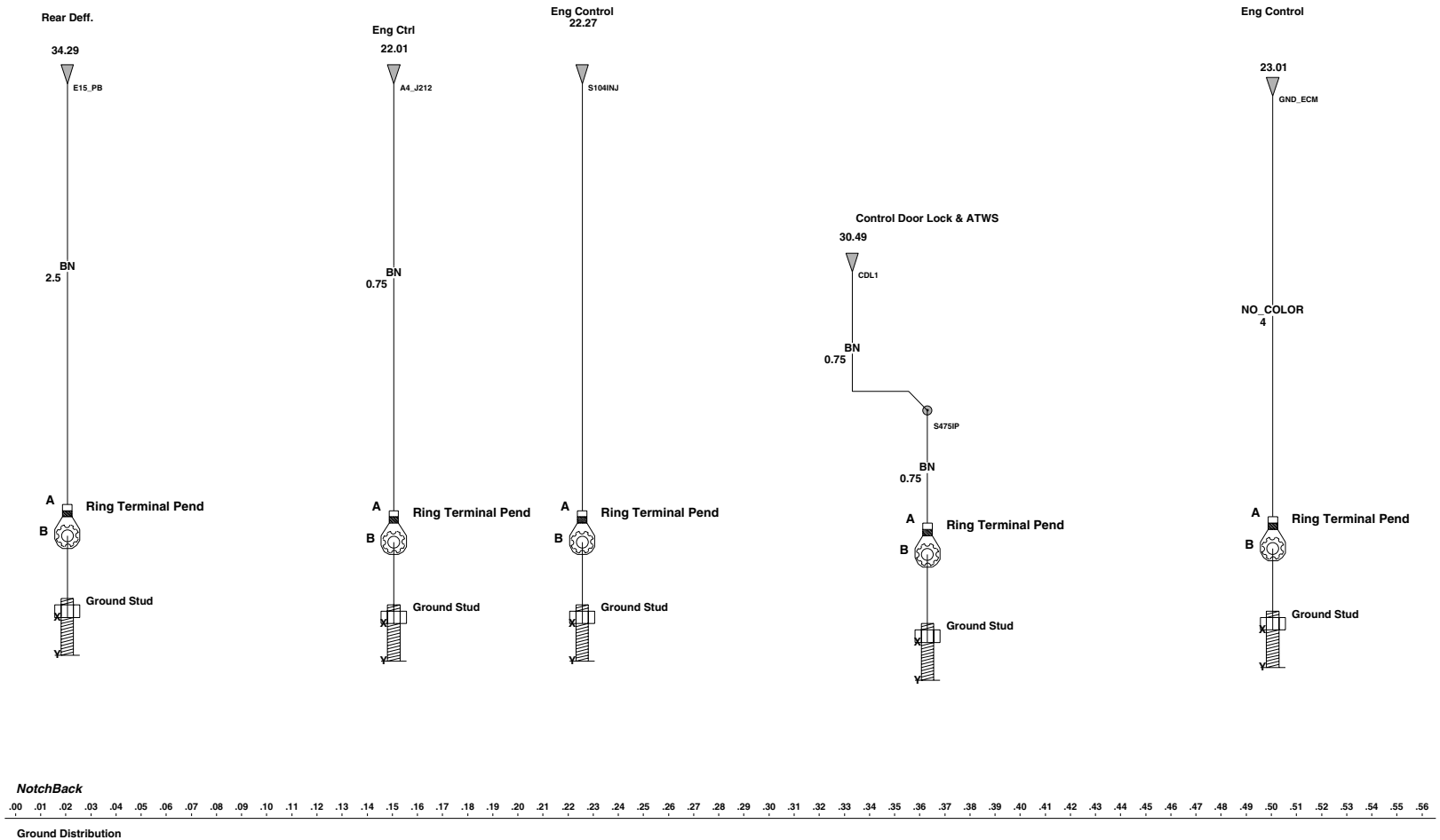
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Ground Distribution

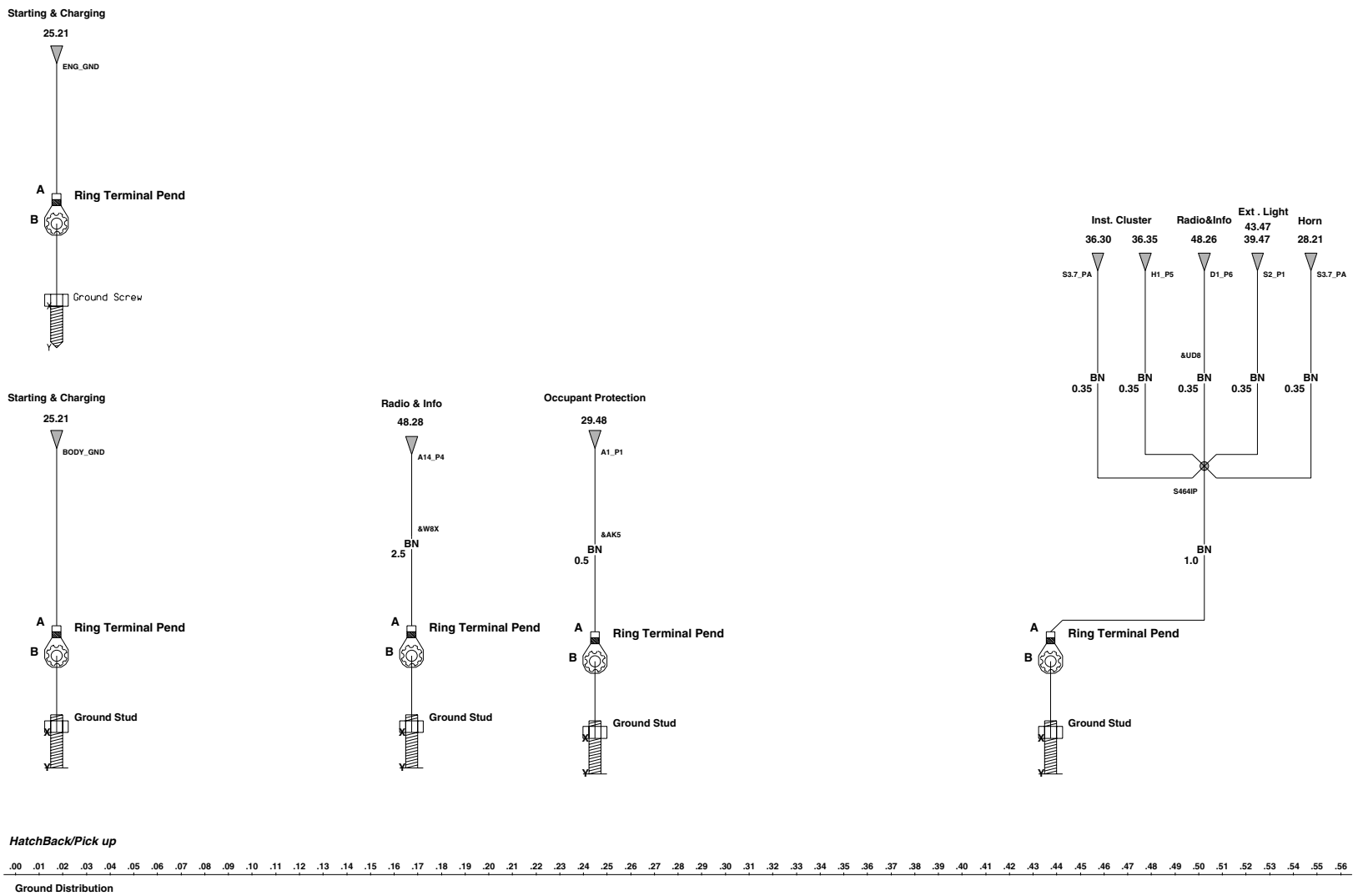
Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza *Gris / Gray*	GN = Verde *Verde / Green*	BN = Marrom *Marrón / Brown*	VT = Violeta *Violeta / Purple*	



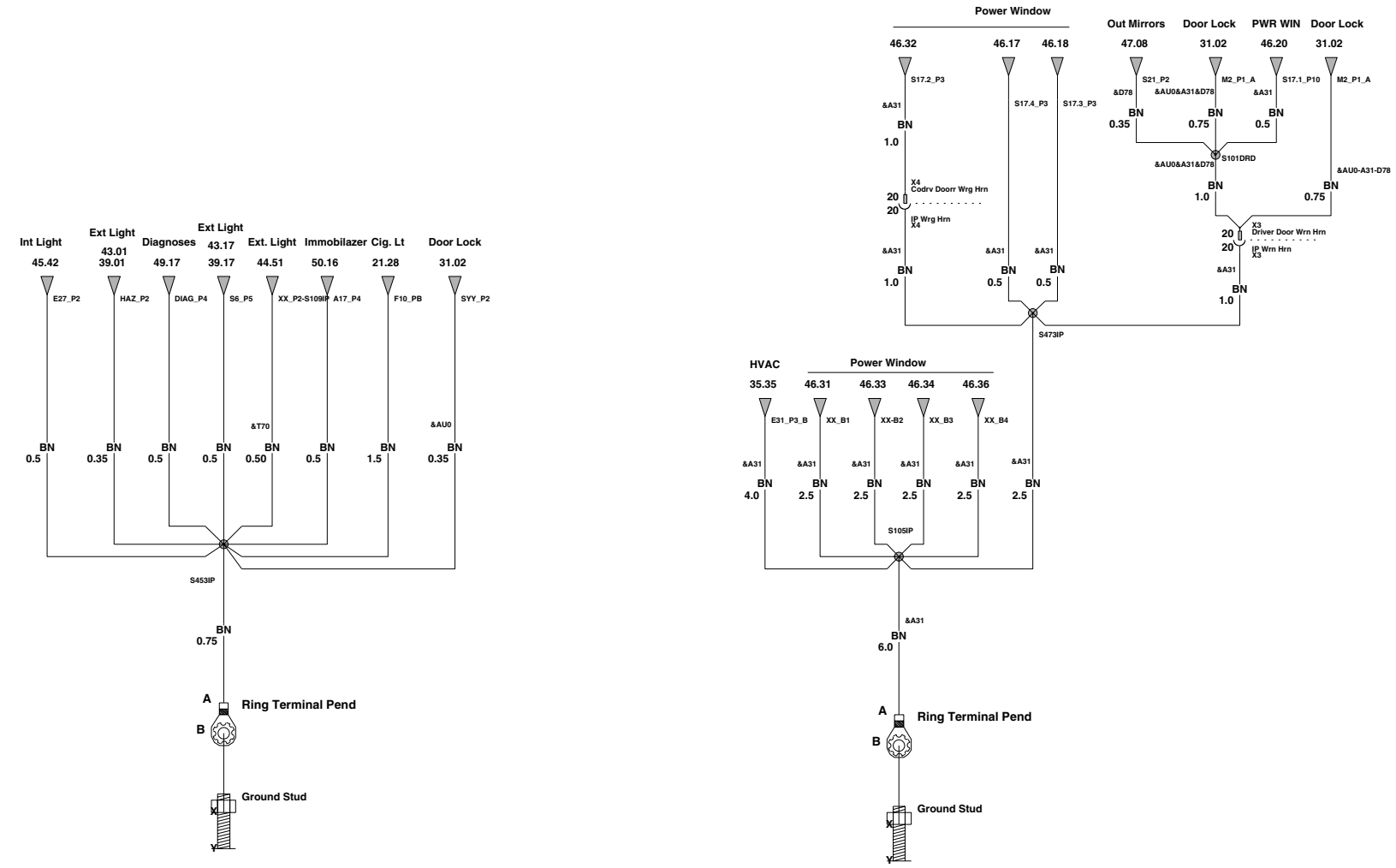
Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza *Gris / Gray*	GN = Verde *Verde / Green*	BN = Marrom *Marrón / Brown*	VT = Violeta *Violeta / Purple*	



Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza *Gris / Gray*	GN = Verde *Verde / Green*	BN = Marrom *Marrón / Brown*	VT = Violeta *Violeta / Purple*	



Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza *Gris / Gray*	GN = Verde *Verde / Green*	BN = Marrom *Marrón / Brown*	VT = Violeta *Violeta / Purple*	

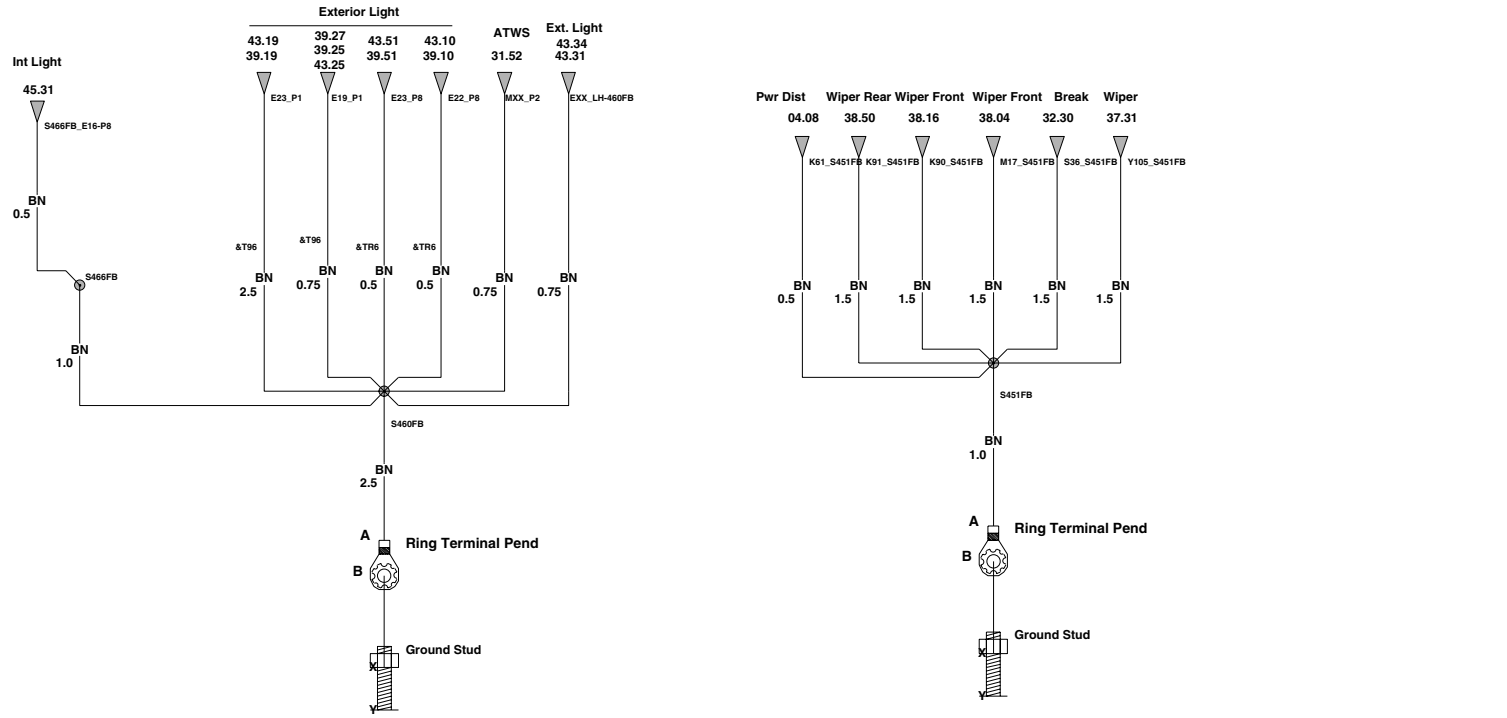


HatchBack/Pick up

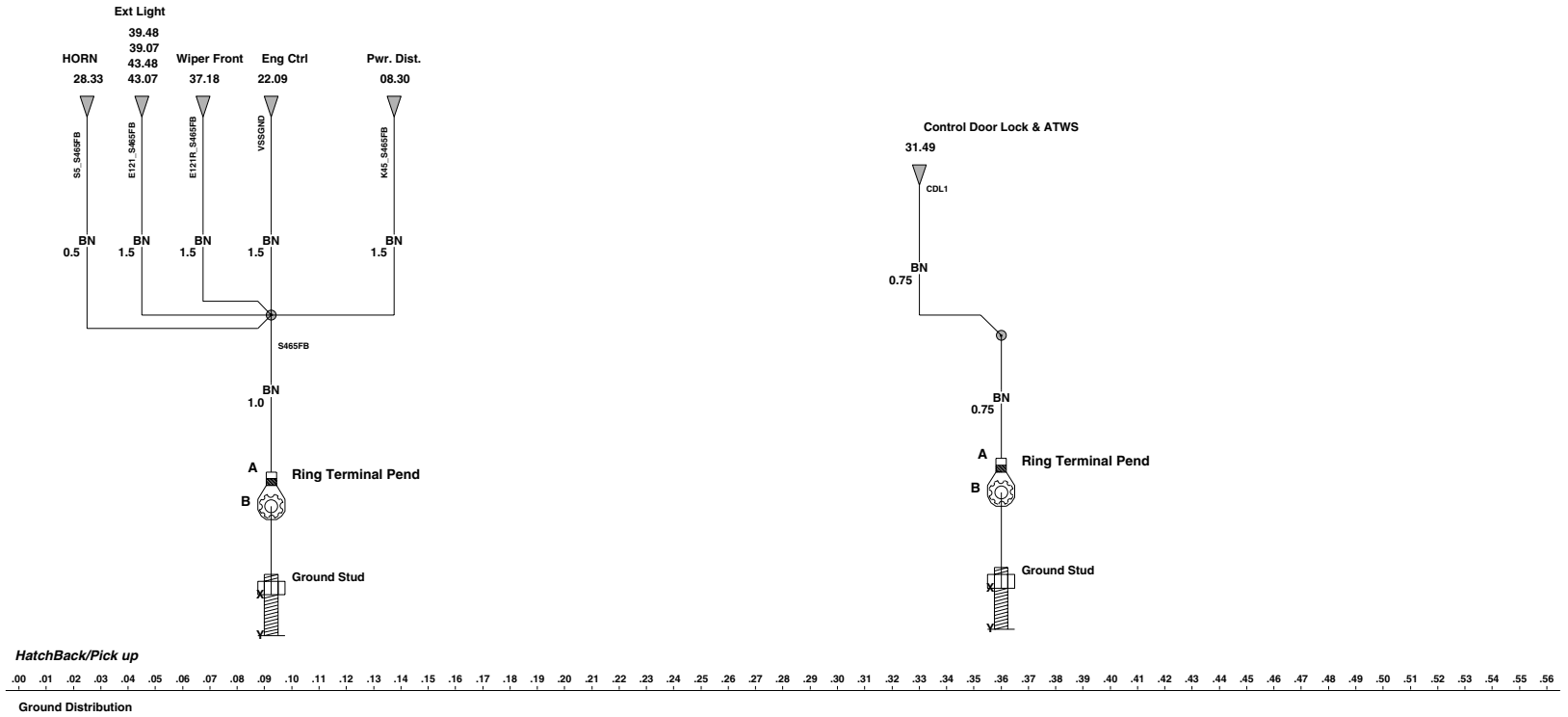
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Ground Distribution

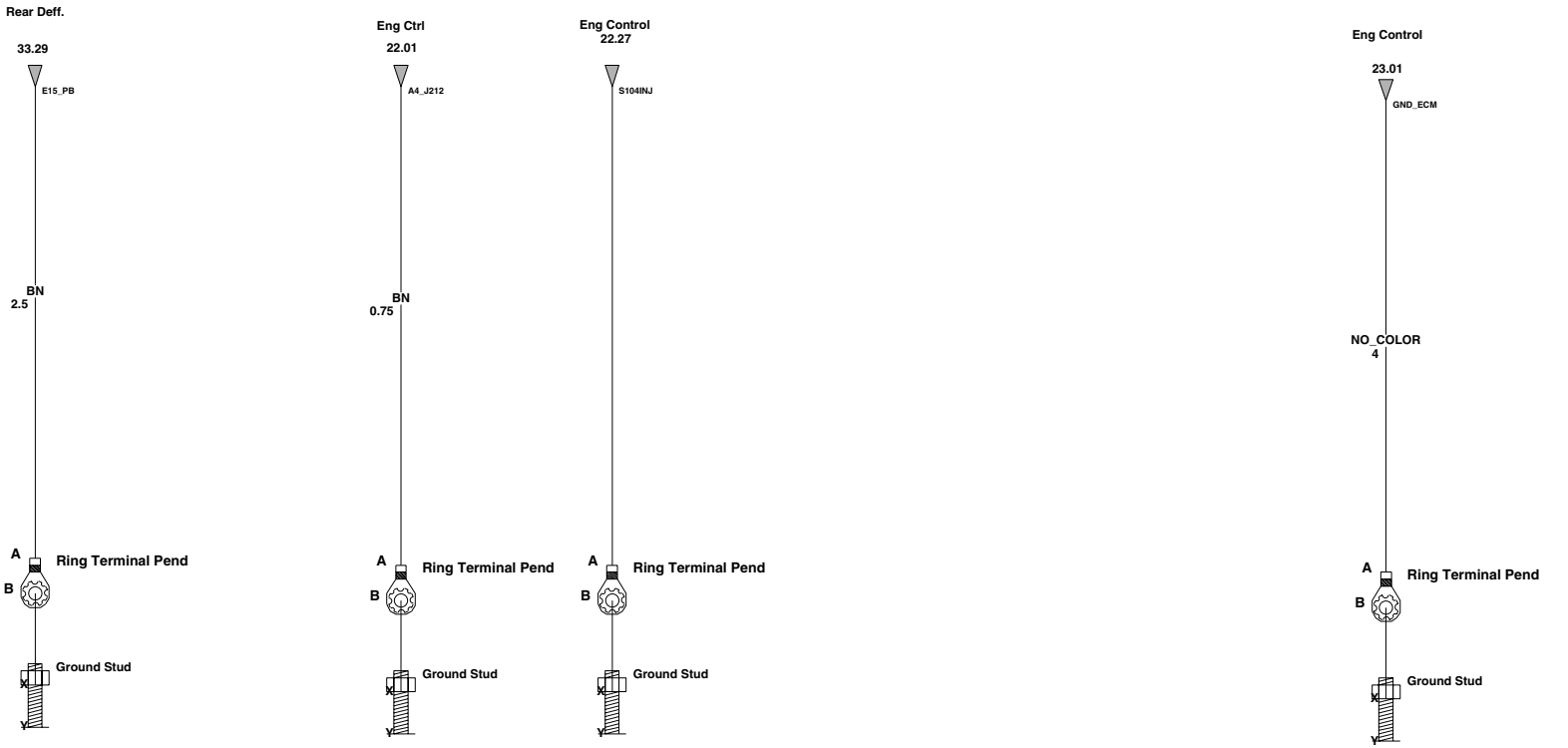
Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza *Gris / Gray*	GN = Verde *Verde / Green*	BN = Marrom *Marrón / Brown*	VT = Violeta *Violeta / Purple*	



Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza *Gris / Gray*	GN = Verde *Verde / Green*	BN = Marrom *Marrón / Brown*	VT = Violeta *Violeta / Purple*	



Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señálada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza *Gris / Gray*	GN = Verde *Verde / Green*	BN = Marrom *Marrón / Brown*	VT = Violeta *Violeta / Purple*	

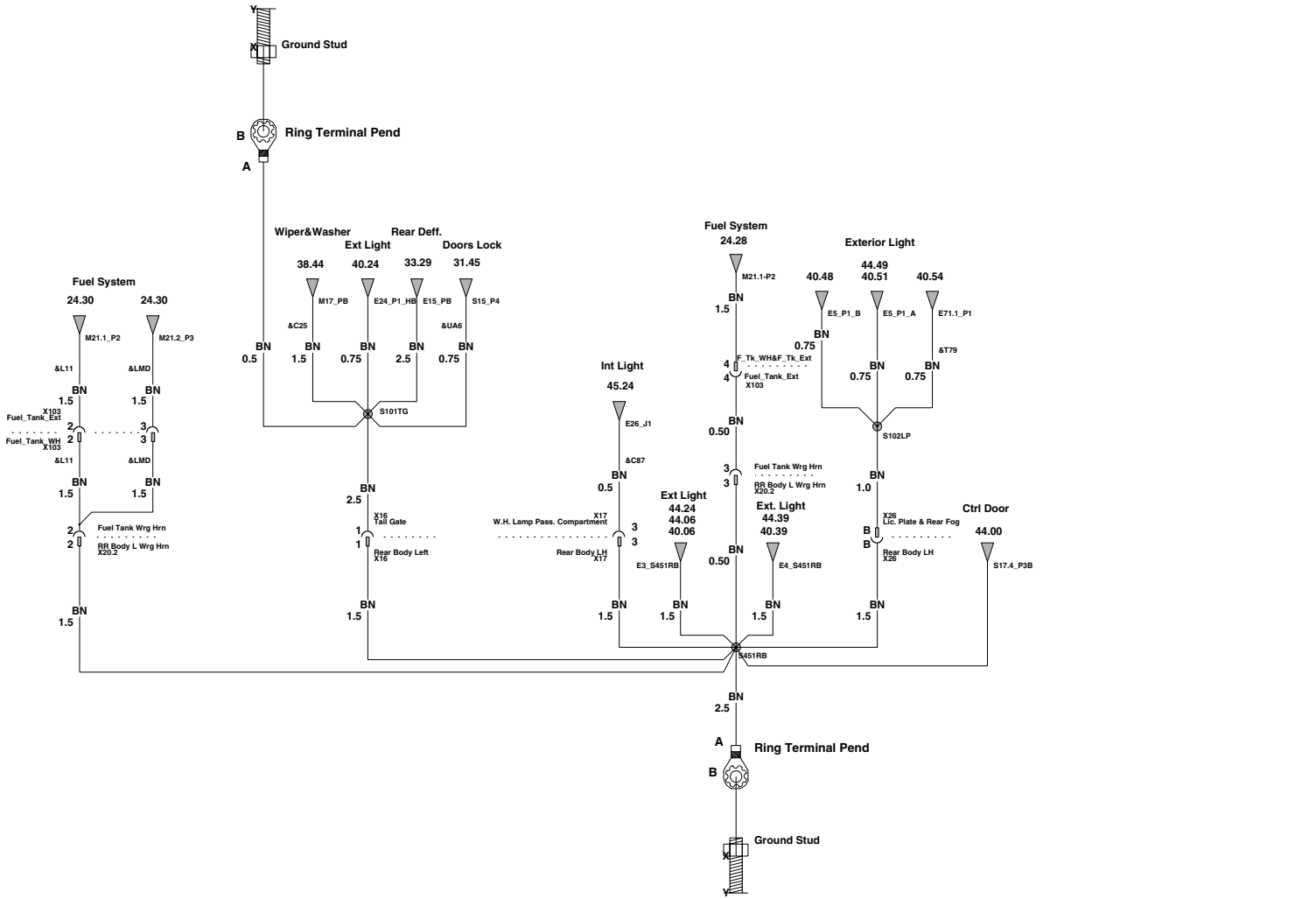


HatchBack/Pick up

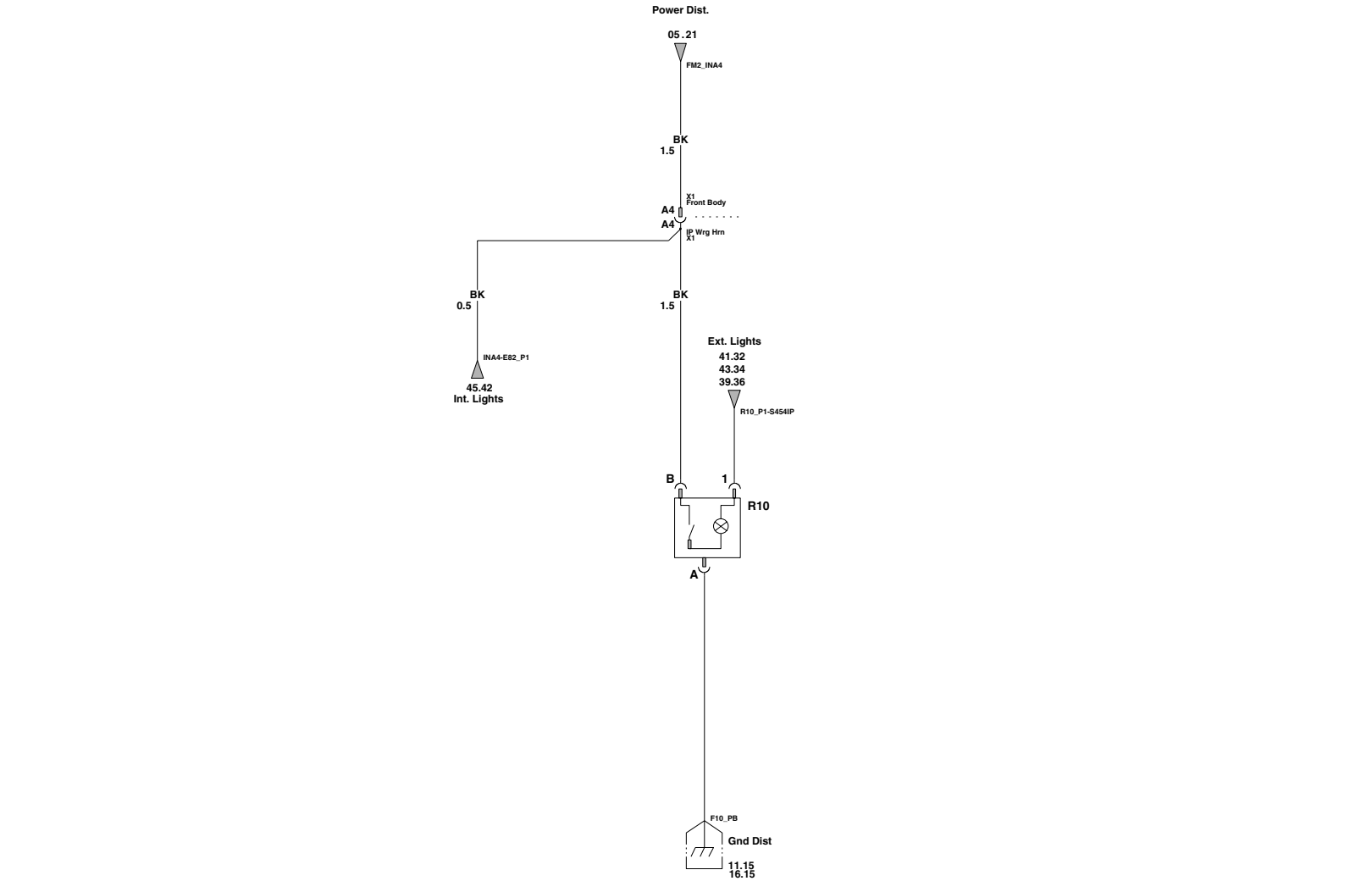
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Ground Distribution

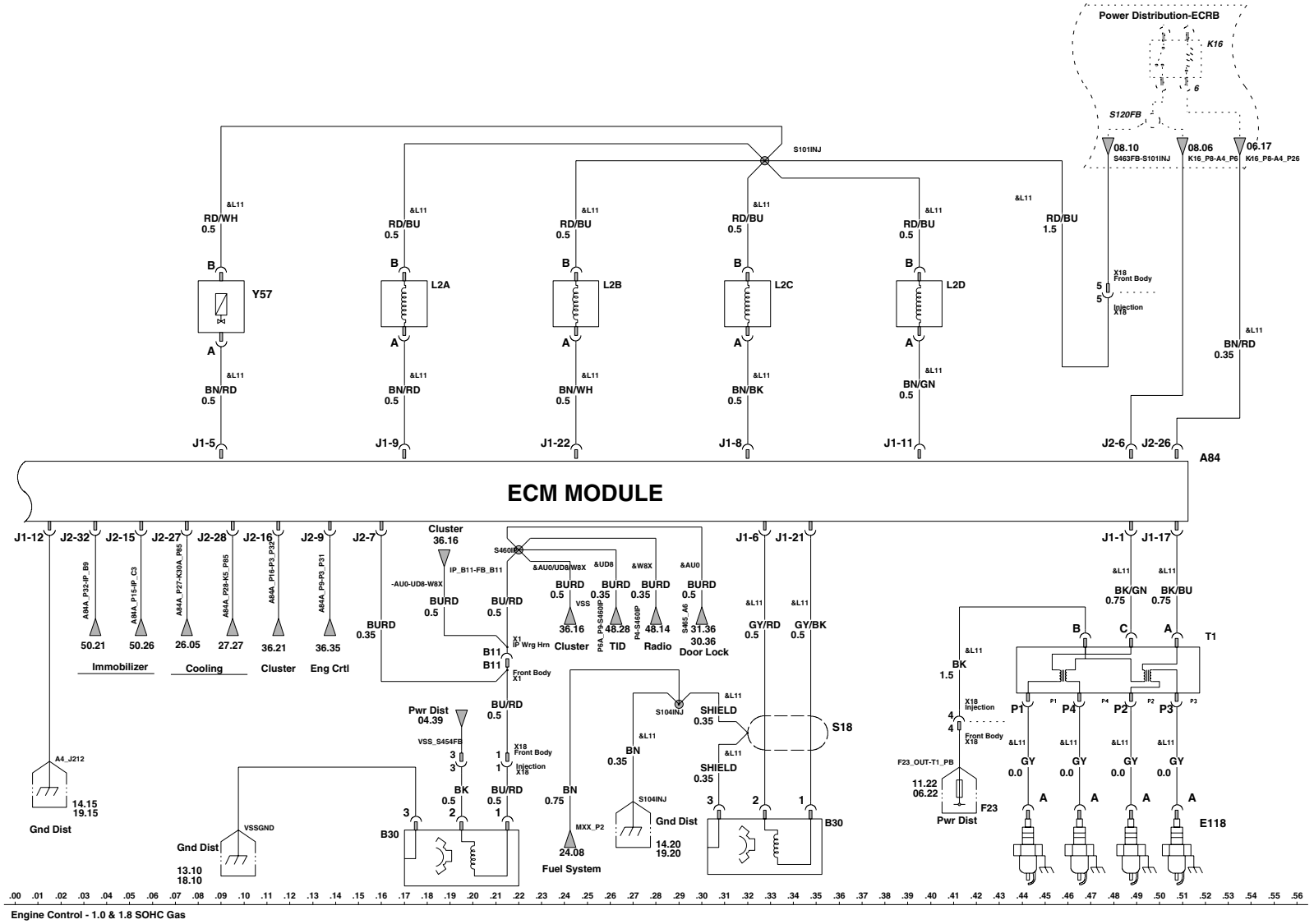
Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza *Gris / Gray*	GN = Verde *Verde / Green*	BN = Marrom *Marrón / Brown*	VT = Violeta *Violeta / Purple*	



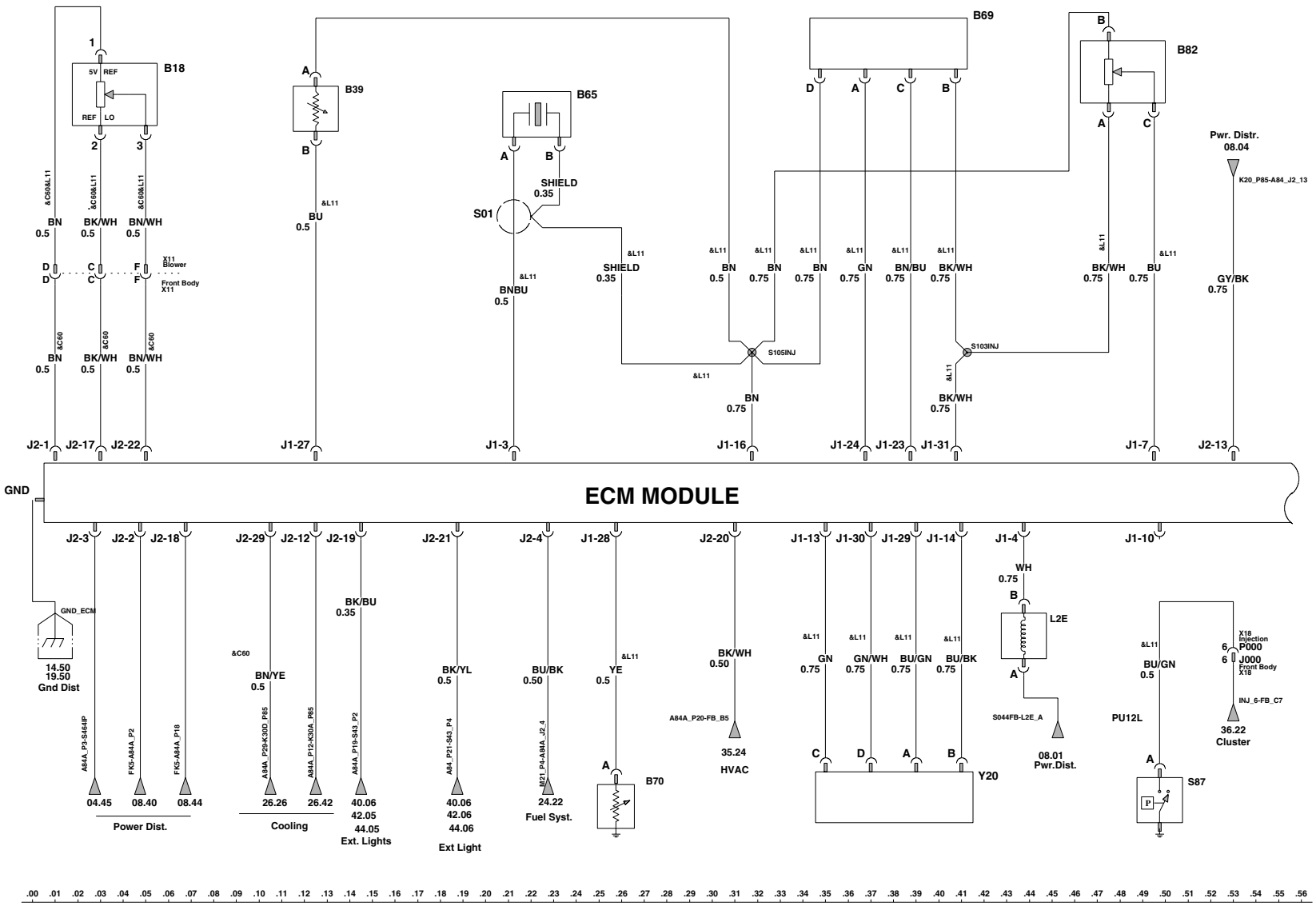
Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señálada = 0,75 mm2*
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Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
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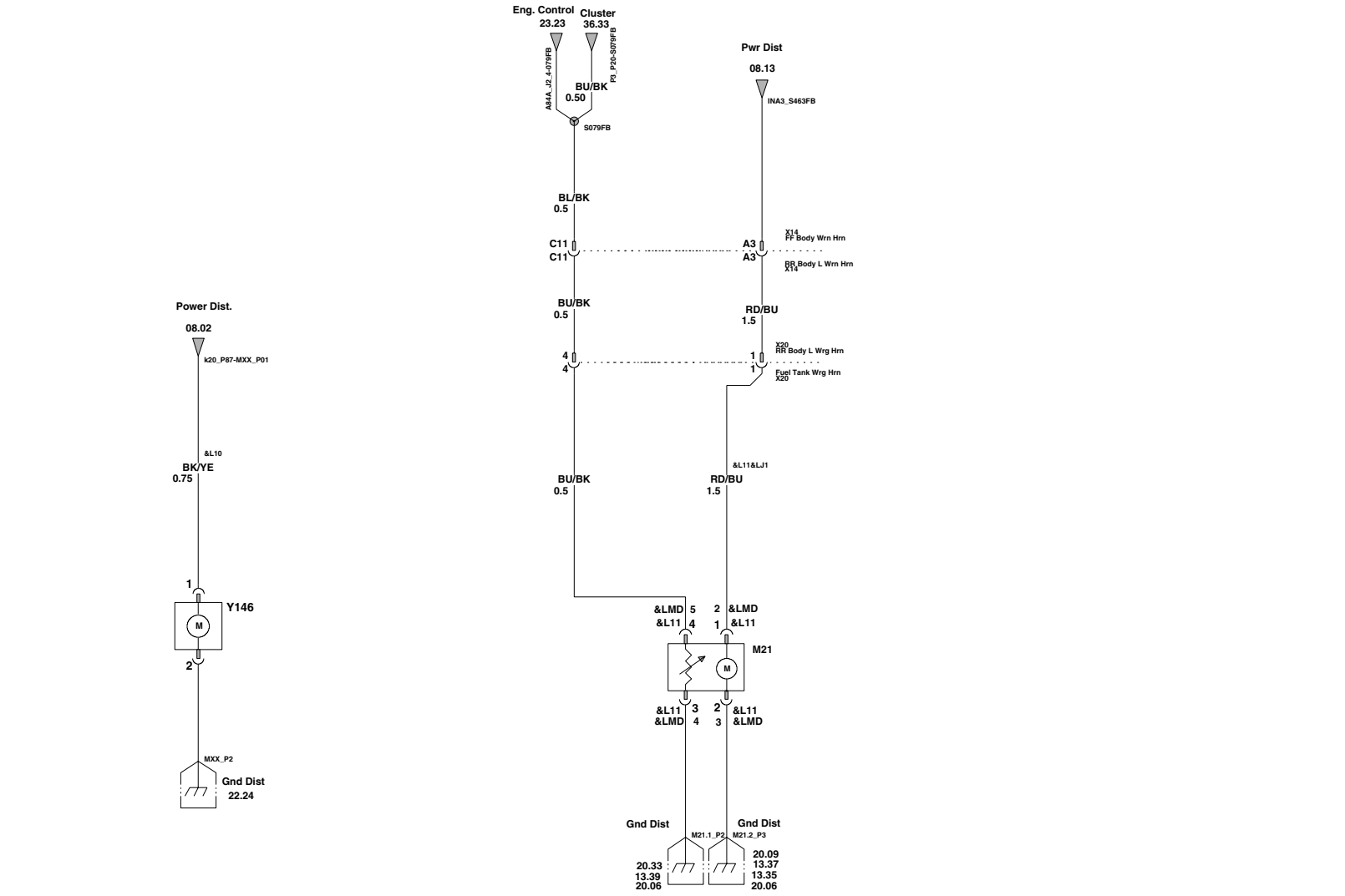


Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
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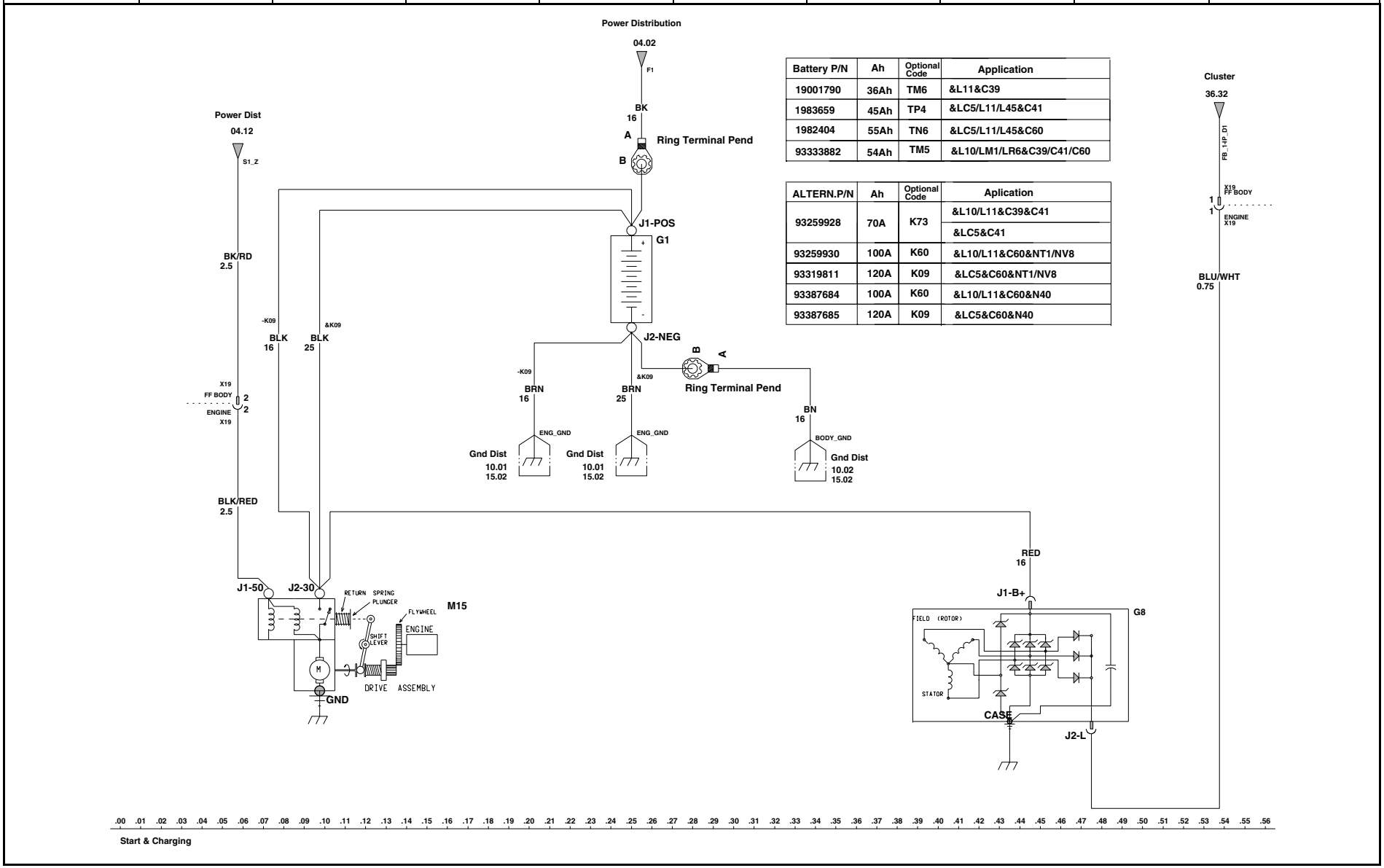


Engine Control - 1.0 & 1.8 SOHC Gas

Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza *Gris / Gray*	GN = Verde *Verde / Green*	BN = Marrom *Marrón / Brown*	VT = Violeta *Violeta / Purple*	



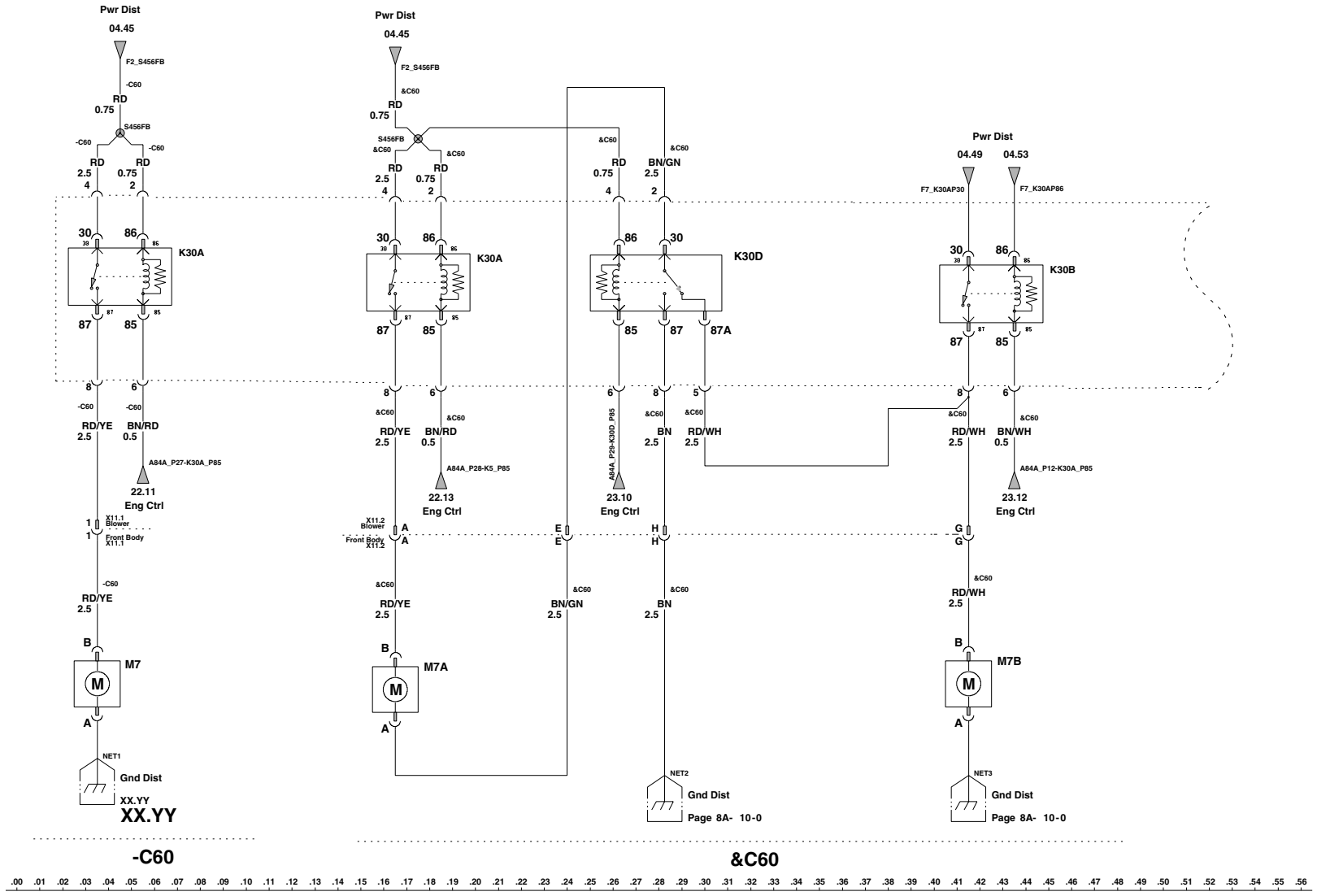
Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza *Gris / Gray*	GN = Verde *Verde / Green*	BN = Marrom *Marrón / Brown*	VT = Violeta *Violeta / Purple*	



Battery P/N	Ah	Optional Code	Application
19001790	36Ah	TM6	&L11&C39
1983659	45Ah	TP4	&LC5/L11/L45&C41
1982404	55Ah	TN6	&LC5/L11/L45&C60
93333882	54Ah	TM5	&L10/LM1/LR6&C39/C41/C60

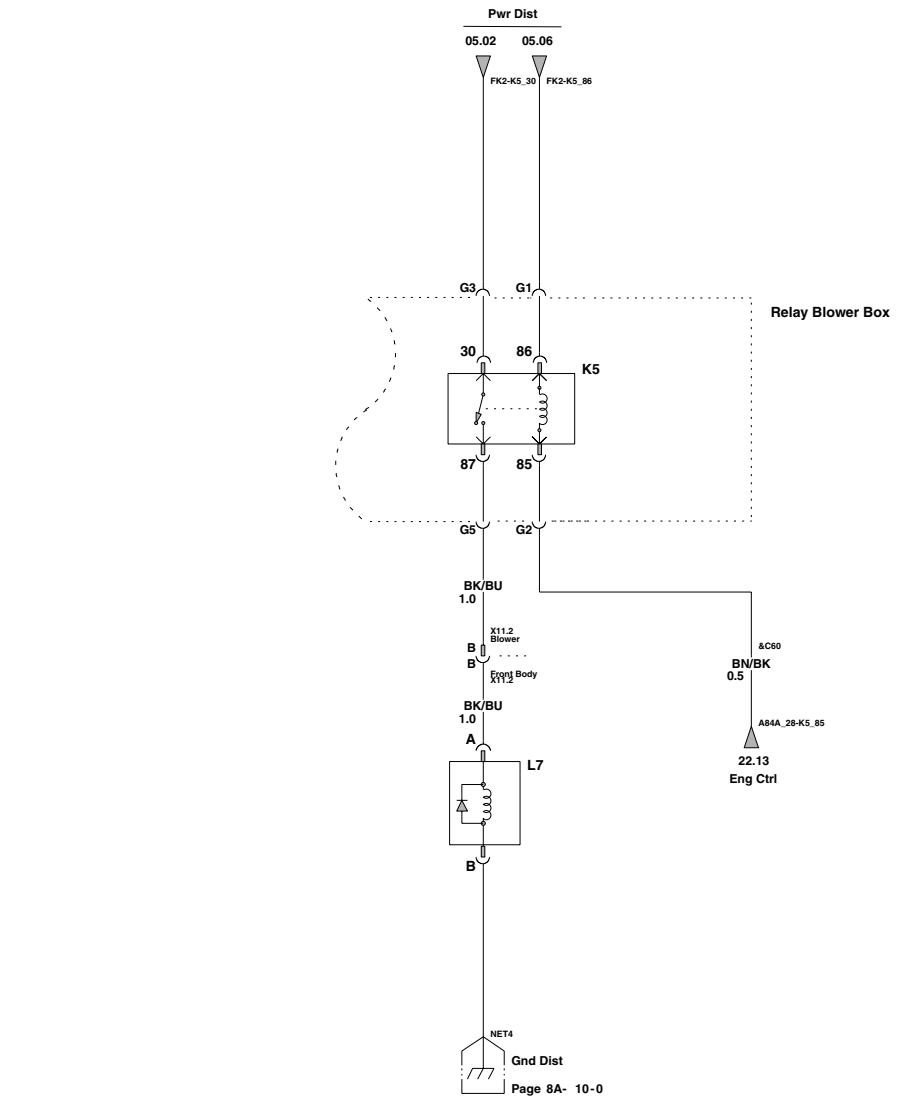
ALTERN.P/N	Ah	Optional Code	Aplication
93259928	70A	K73	&L10/L11&C39&C41
			&LC5&C41
93259930	100A	K60	&L10/L11&C60&NT1/NV8
93319811	120A	K09	&LC5&C60&NT1/NV8
93387684	100A	K60	&L10/L11&C60&N40
93387685	120A	K09	&LC5&C60&N40

Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza *Gris / Gray*	GN = Verde *Verde / Green*	BN = Marrom *Marrón / Brown*	VT = Violeta *Violeta / Purple*	



Cooling Fan & Compressor Schematics

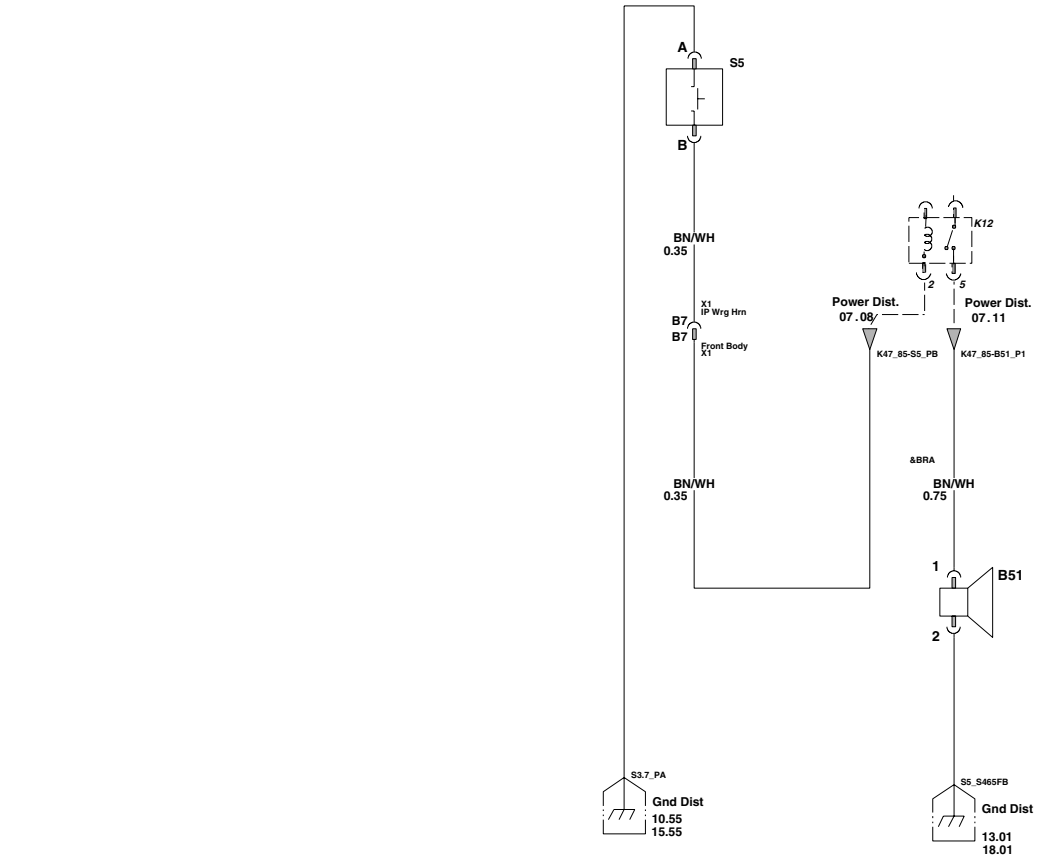
Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza *Gris / Gray*	GN = Verde *Verde / Green*	BN = Marrom *Marrón / Brown*	VT = Violeta *Violeta / Purple*	



.00 .01 .02 .03 .04 .05 .06 .07 .08 .09 .10 .11 .12 .13 .14 .15 .16 .17 .18 .19 .20 .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

Cooling Fan & Compressor Schematics

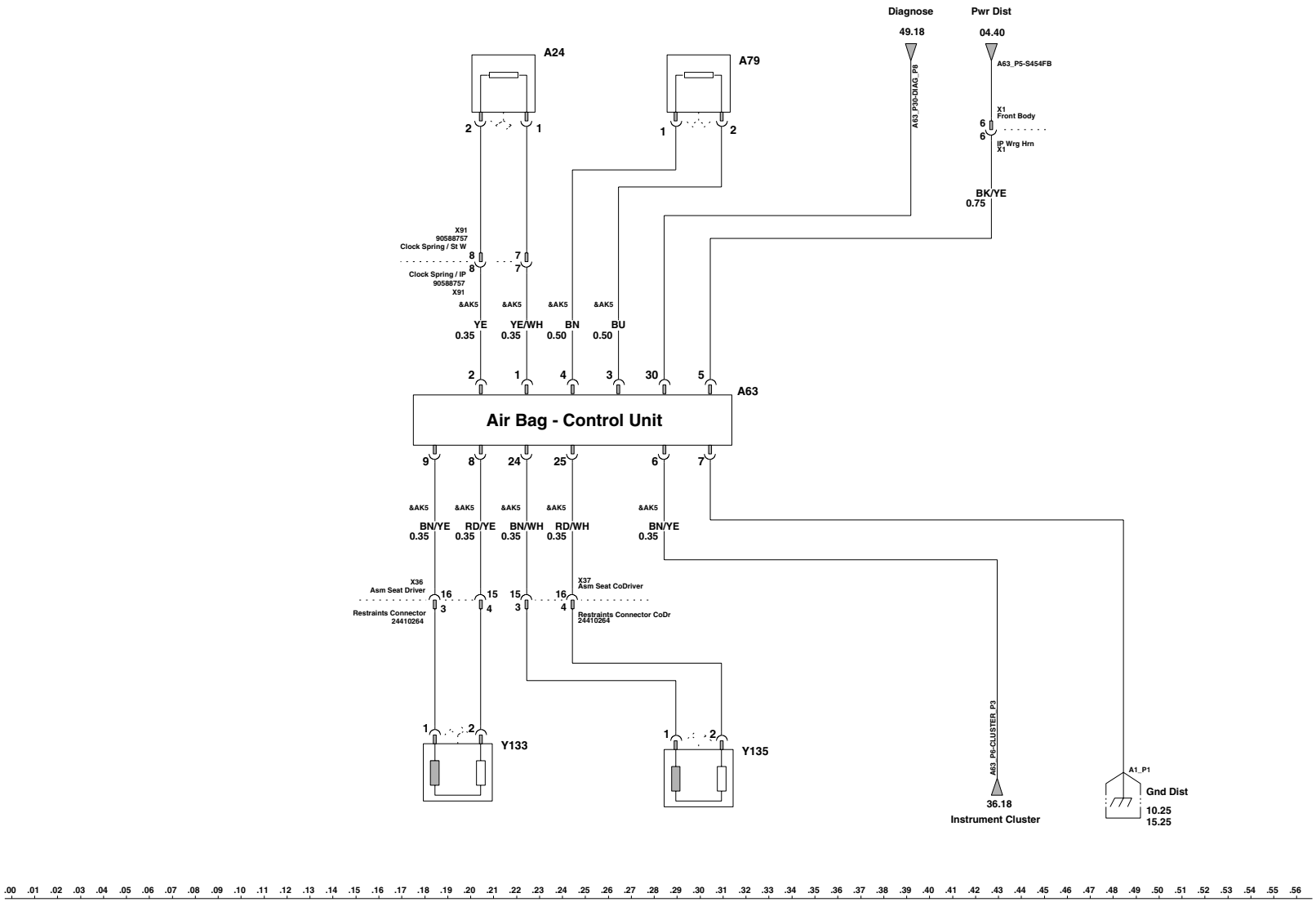
Cores - Fios / *Colores - Alambres / Wires - Colors*									**Circuitos sem bitola** *Circuitos sin Calibre* **Indicada = 0,75 mm2** *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	**YE = Amarelo** *Amarillo / Yellow*	**BK = Preto** *Negro / Black*	**WH = Branco** *Blanco / White*	**BU = Azul** *Azul / Blue*	**GY = Cinza** *Gris / Gray*	**GN = Verde** *Verde / Green*	**BN = Marrom** *Marrón / Brown*	**VT = Violeta** *Violeta / Purple*	



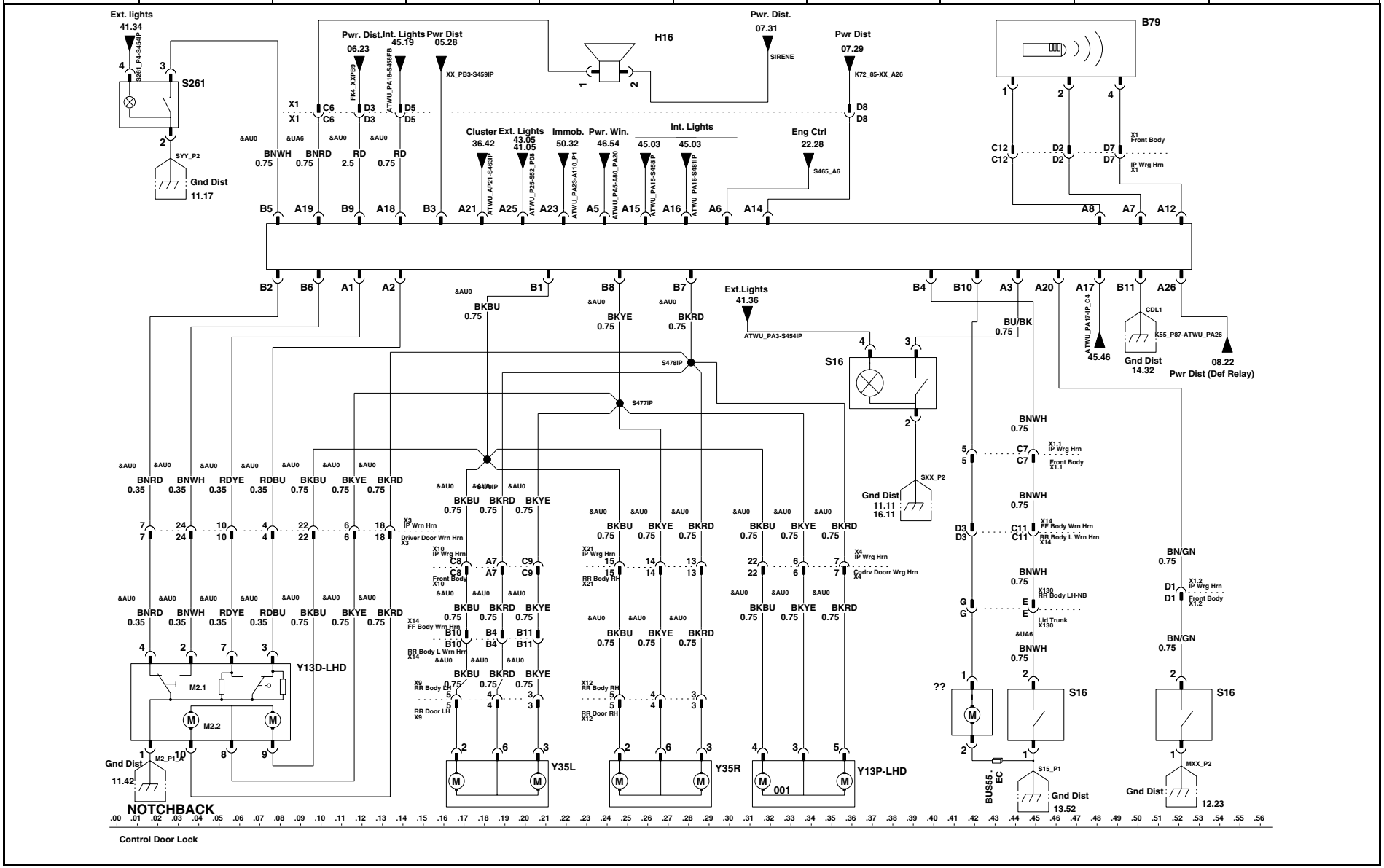
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Horn Subsystem

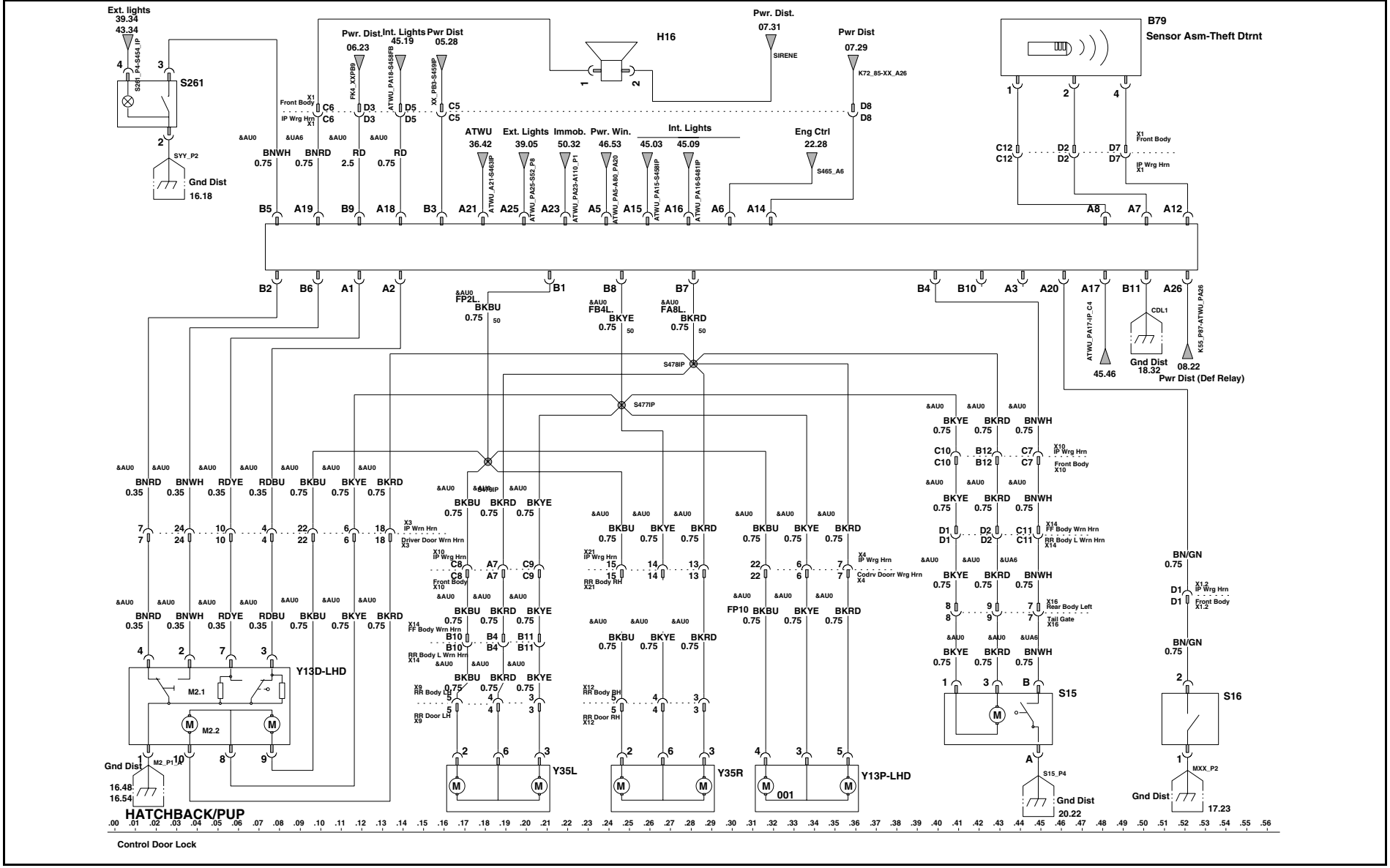
Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza *Gris / Gray*	GN = Verde *Verde / Green*	BN = Marrom *Marrón / Brown*	VT = Violeta *Violeta / Purple*	



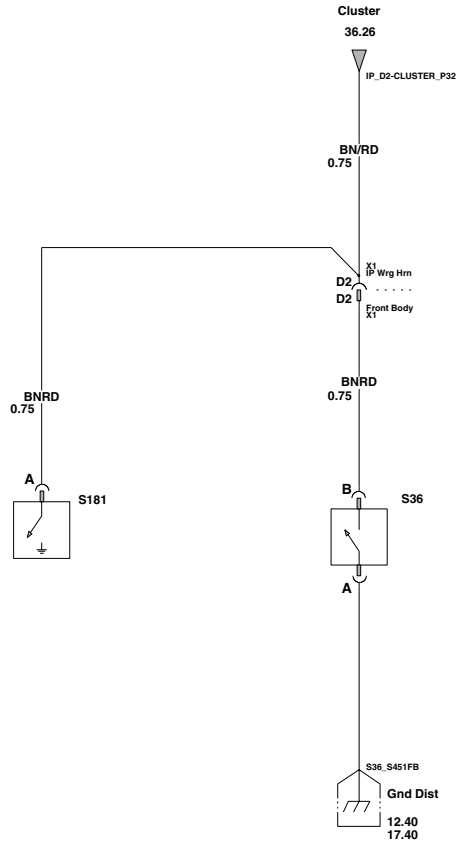
Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza *Gris / Gray*	GN = Verde *Verde / Green*	BN = Marrom *Marrón / Brown*	VT = Violeta *Violeta / Purple*	



Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza *Gris / Gray*	GN = Verde *Verde / Green*	BN = Marrom *Marrón / Brown*	VT = Violeta *Violeta / Purple*	



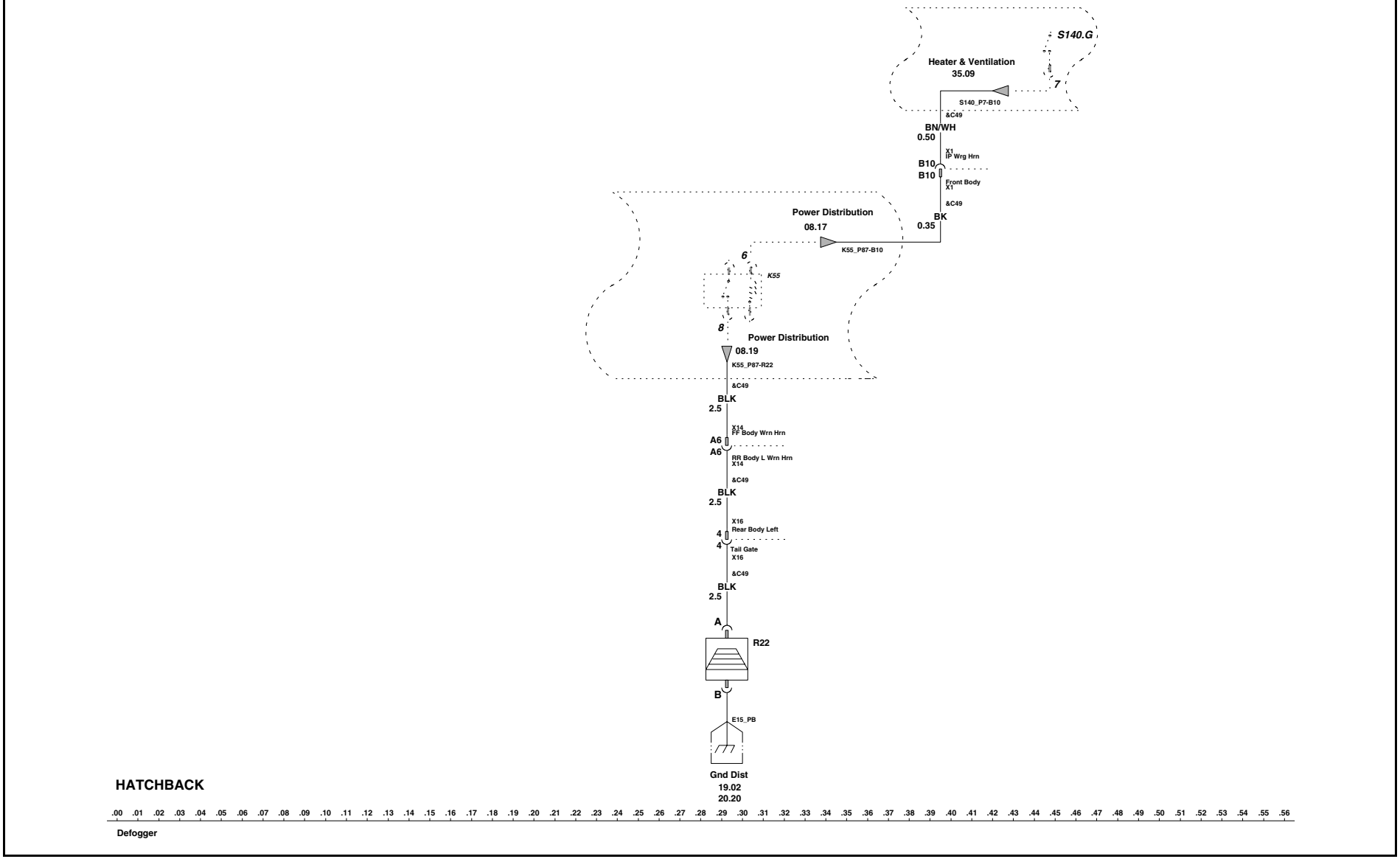
Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza *Gris / Gray*	GN = Verde *Verde / Green*	BN = Marrom *Marrón / Brown*	VT = Violeta *Violeta / Purple*	



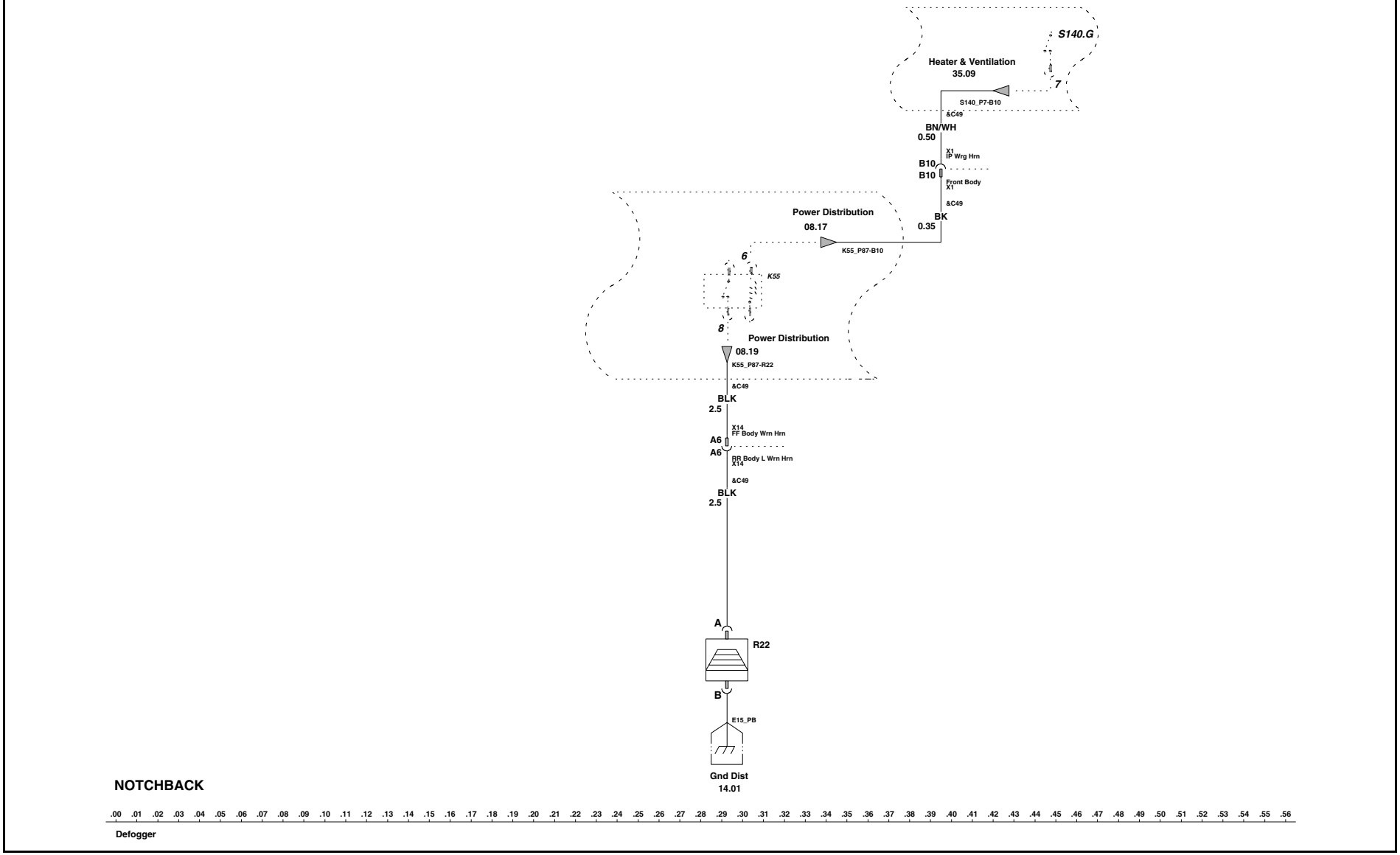
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Brake Booster Pump Schematics

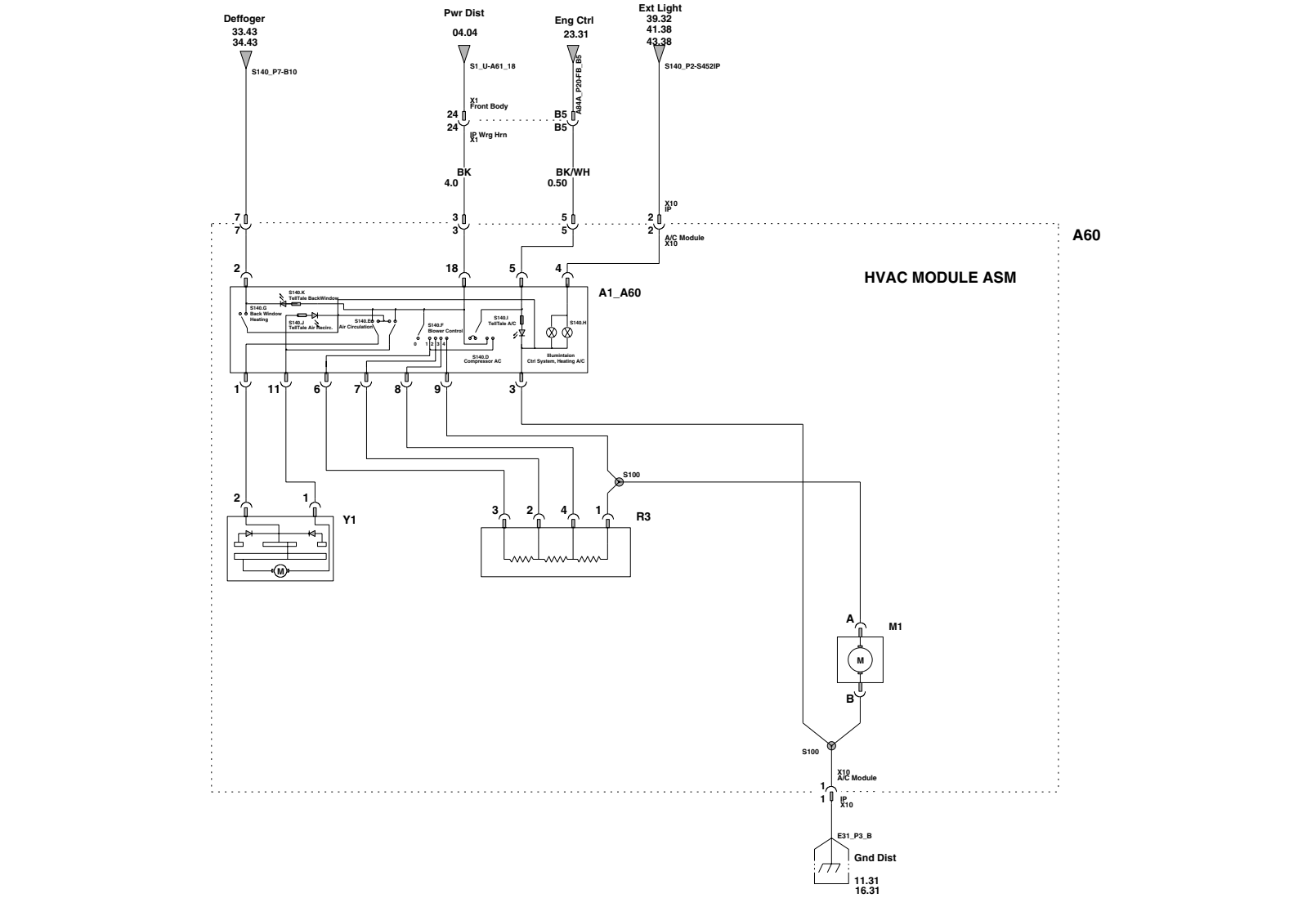
Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza *Gris / Gray*	GN = Verde *Verde / Green*	BN = Marrom *Marrón / Brown*	VT = Violeta *Violeta / Purple*	



Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza *Gris / Gray*	GN = Verde *Verde / Green*	BN = Marrom *Marrón / Brown*	VT = Violeta *Violeta / Purple*	

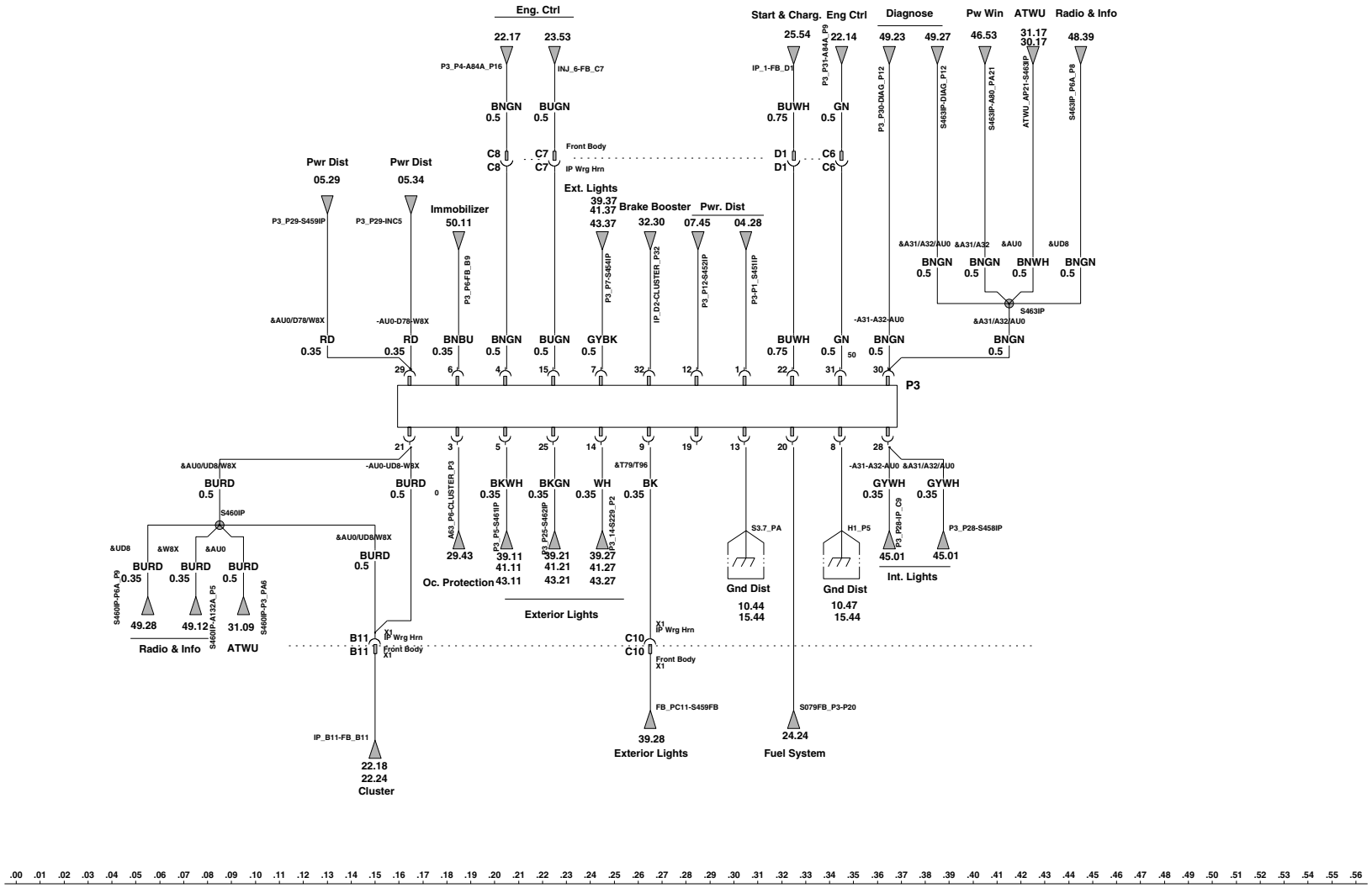


Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
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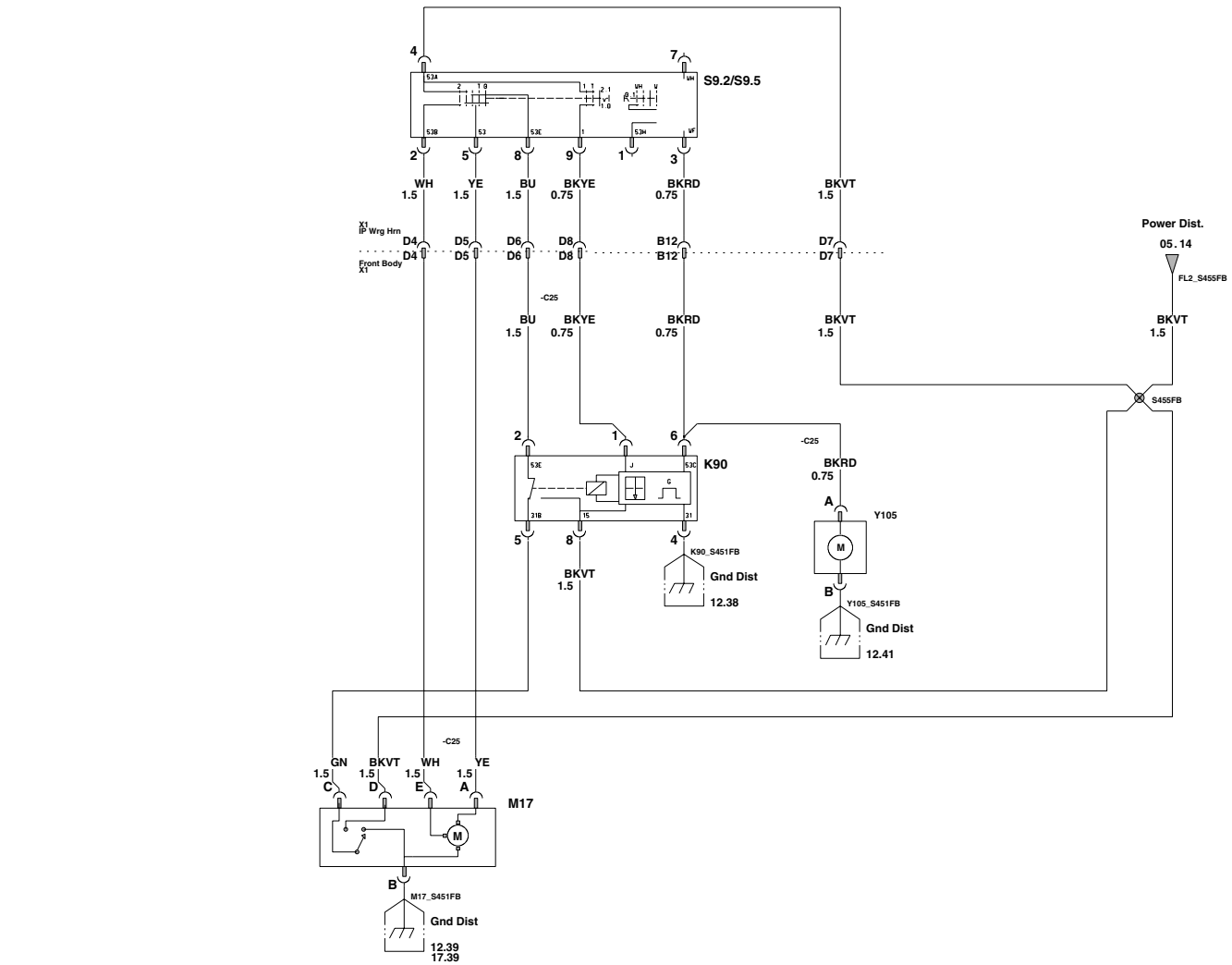


HVAC Blower Controls Schematics

Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
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Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
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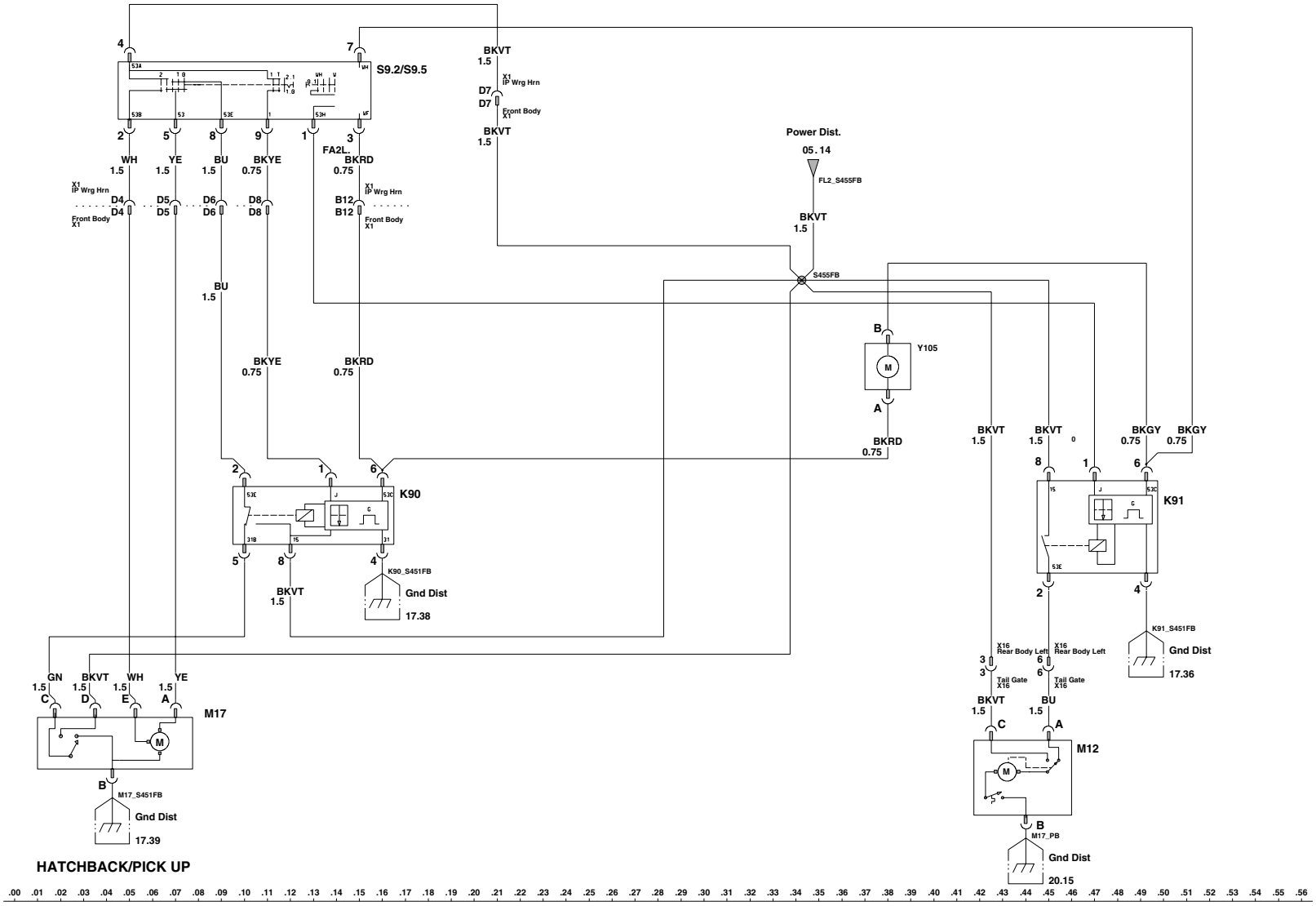


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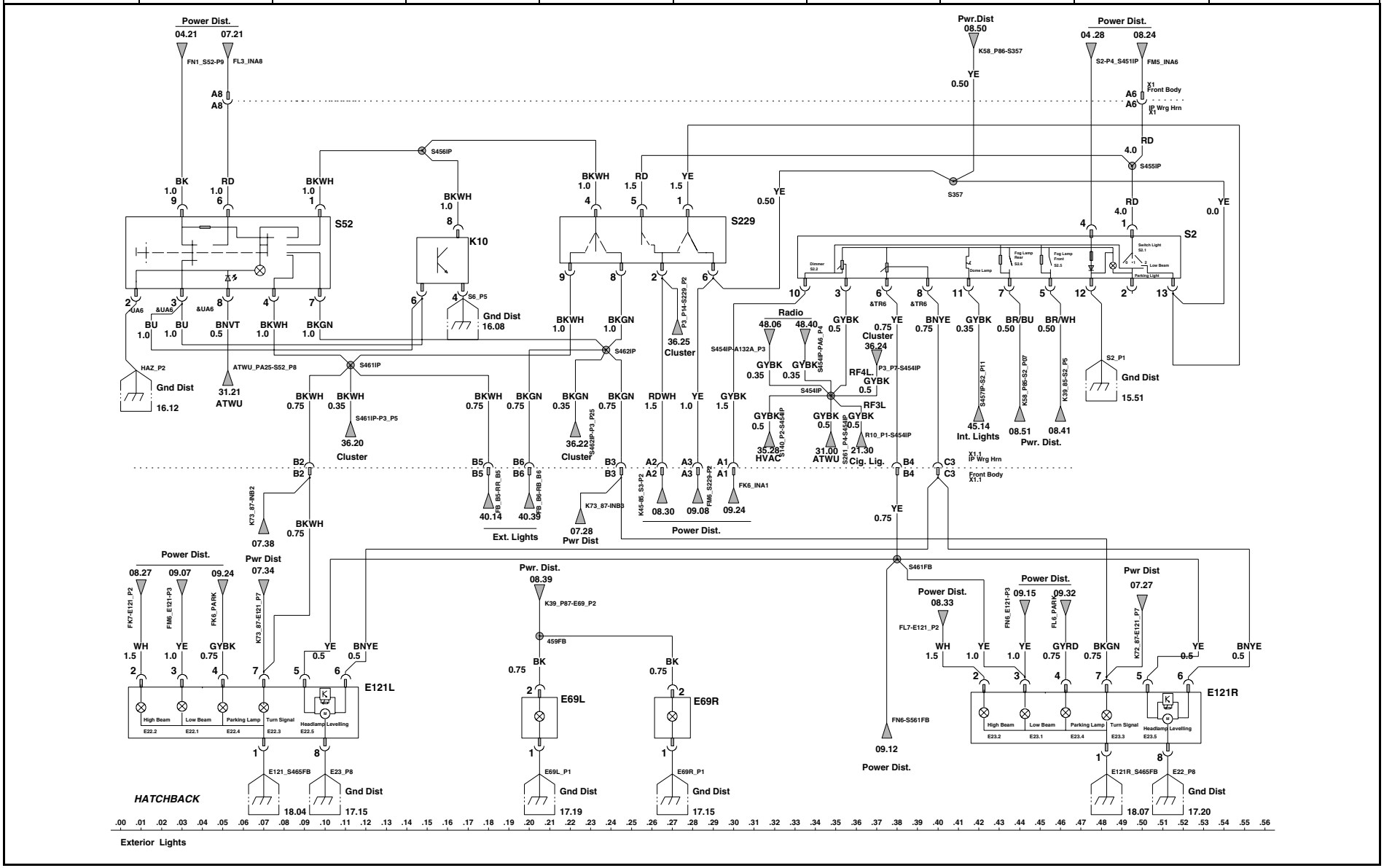
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Wiper & Washer

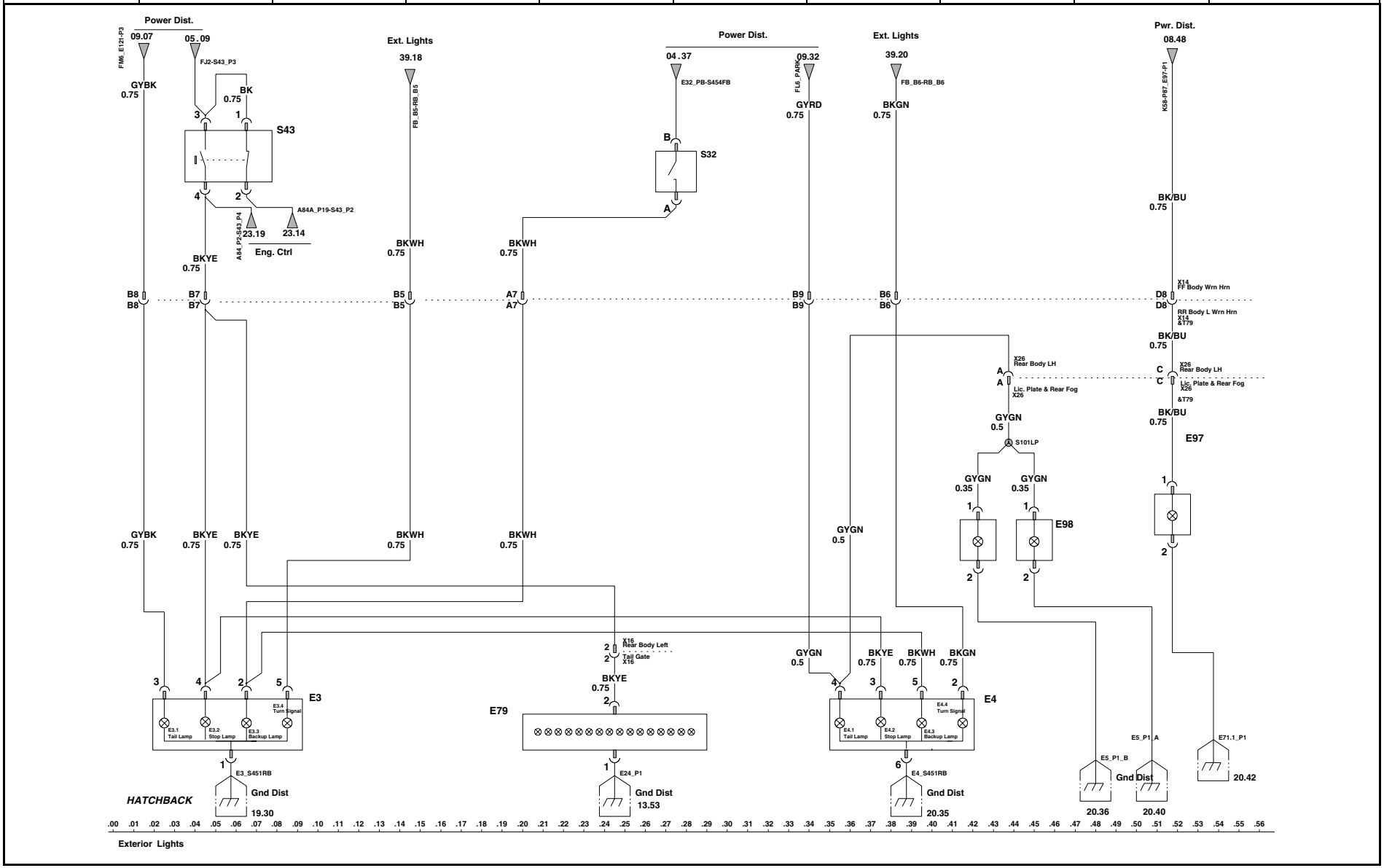
Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza *Gris / Gray*	GN = Verde *Verde / Green*	BN = Marrom *Marrón / Brown*	VT = Violeta *Violeta / Purple*	



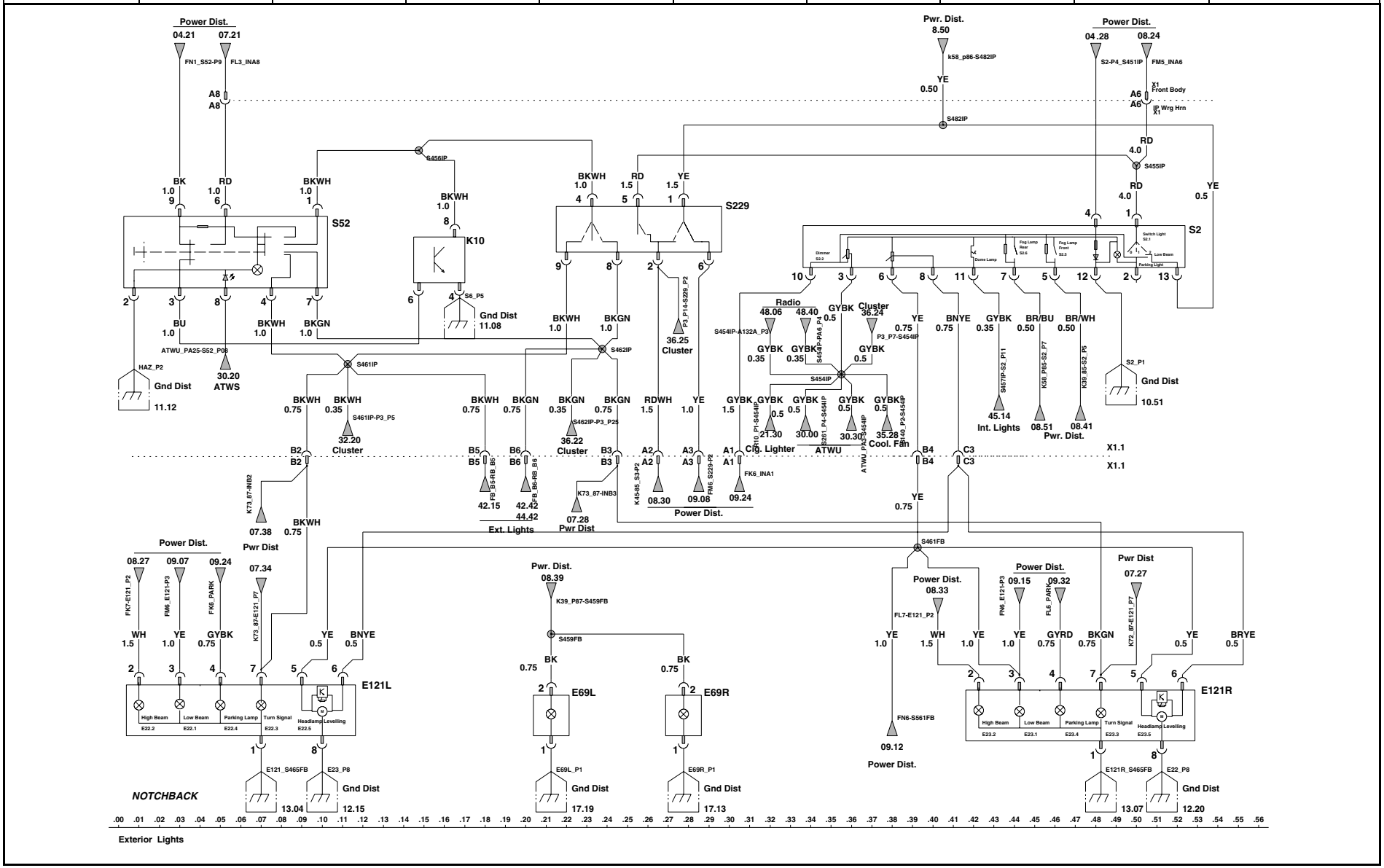
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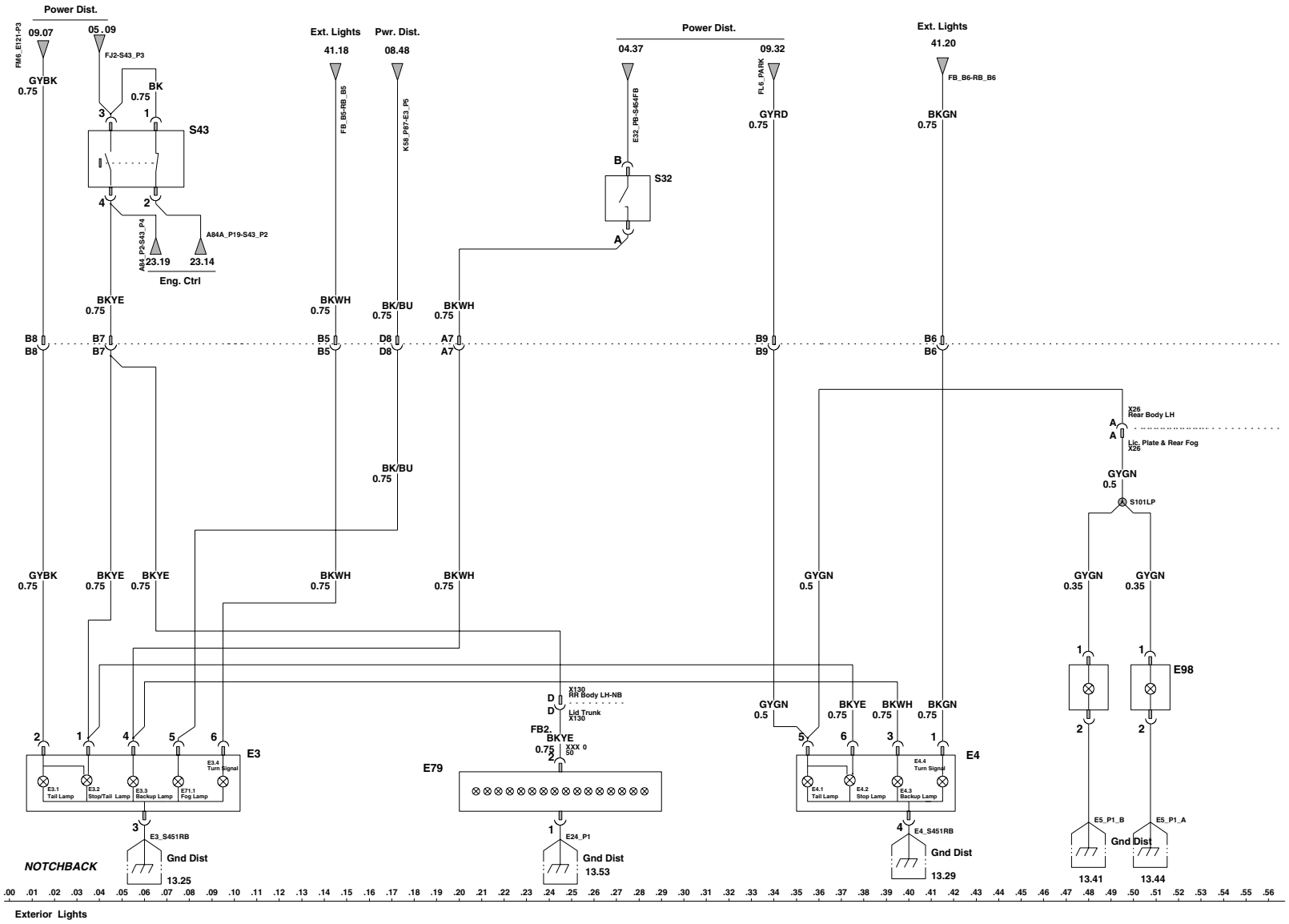
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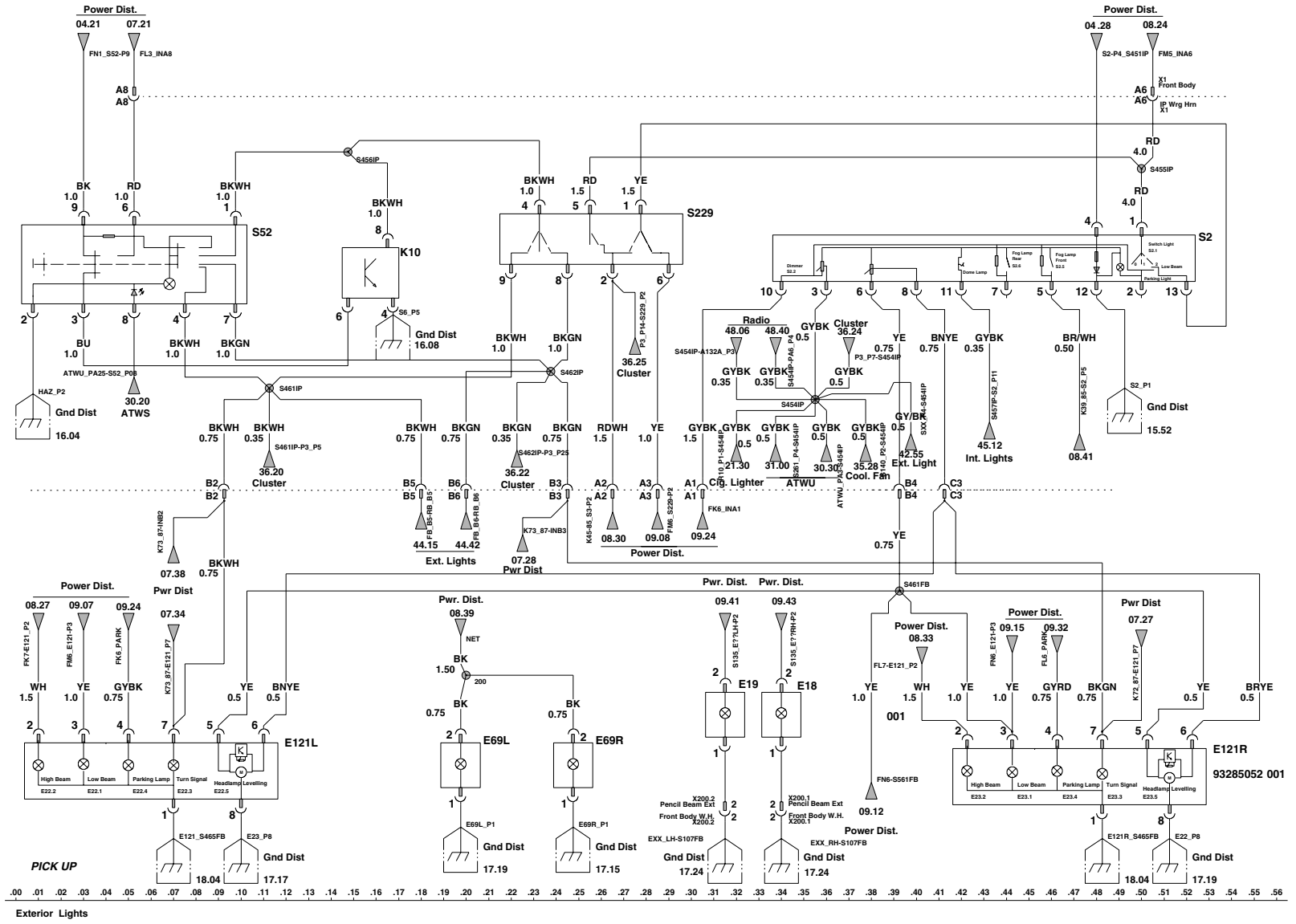
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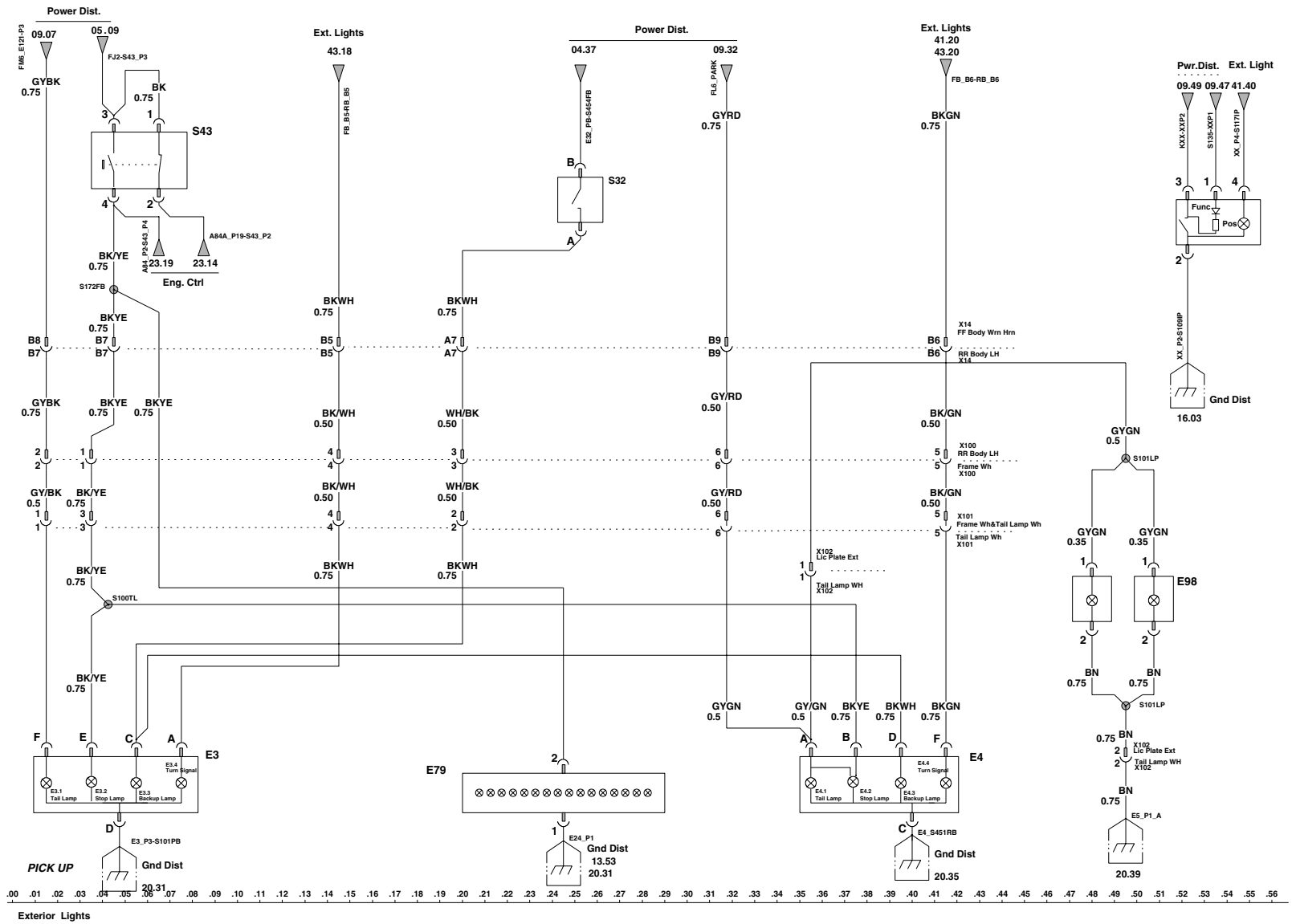
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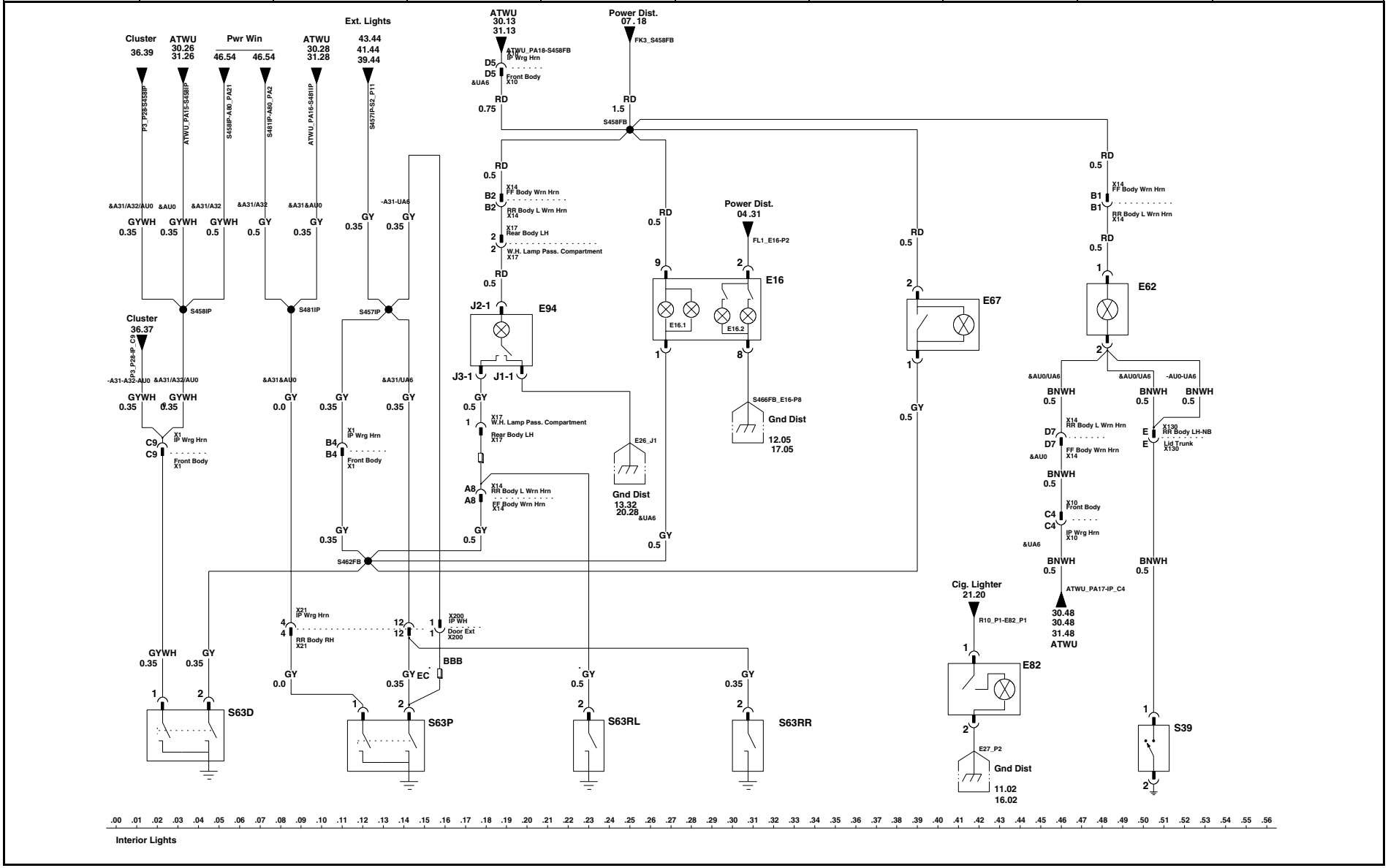
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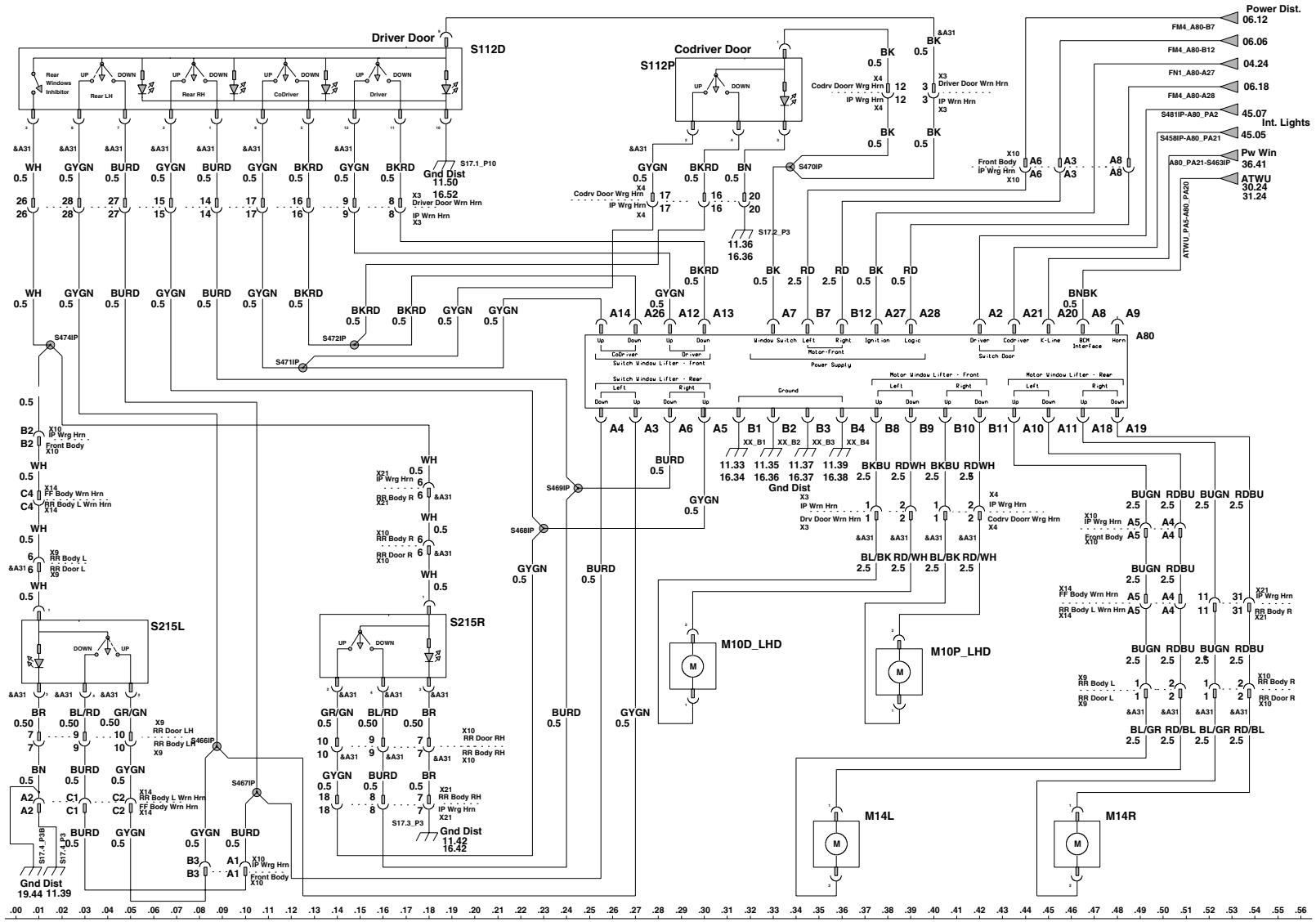
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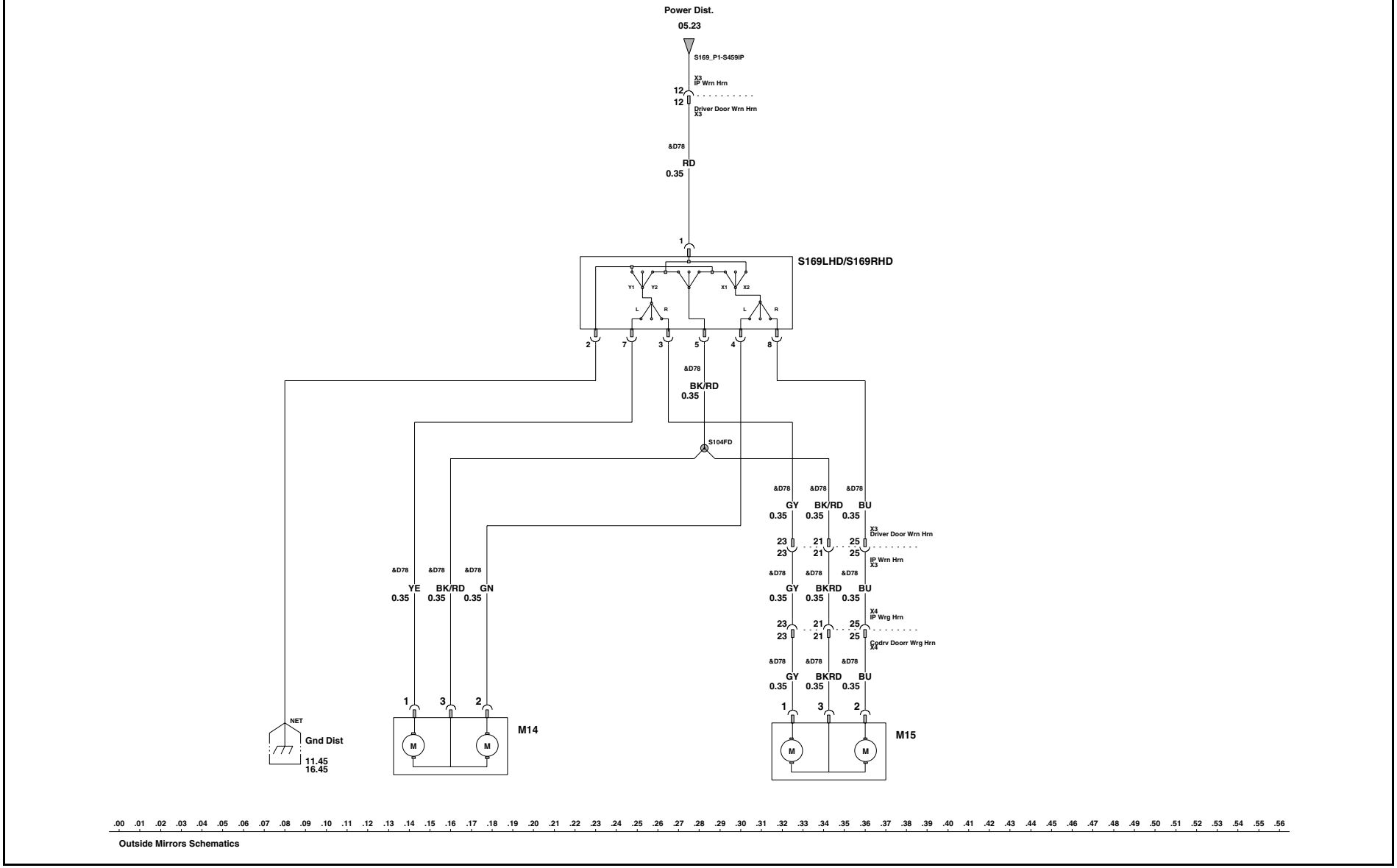
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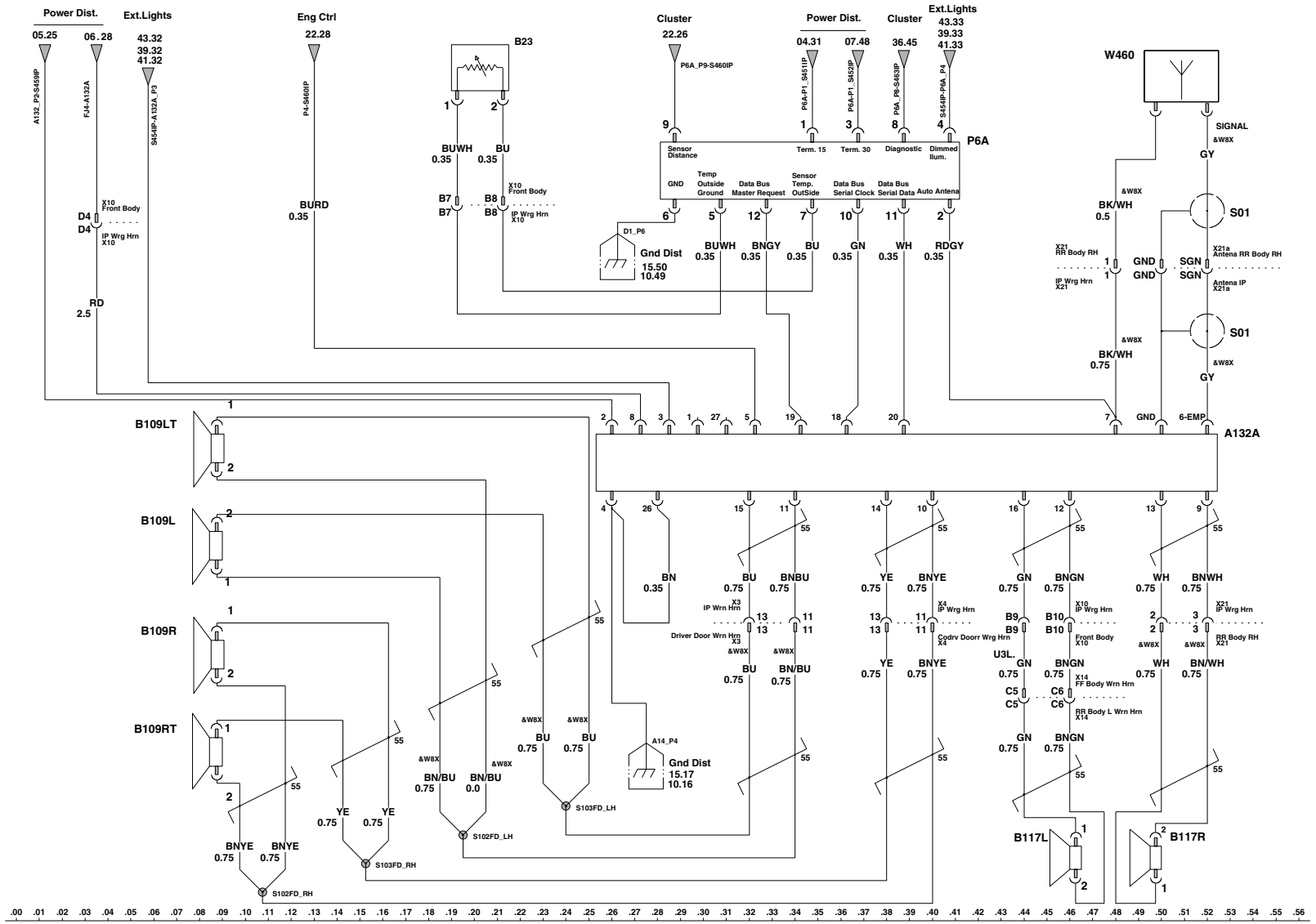
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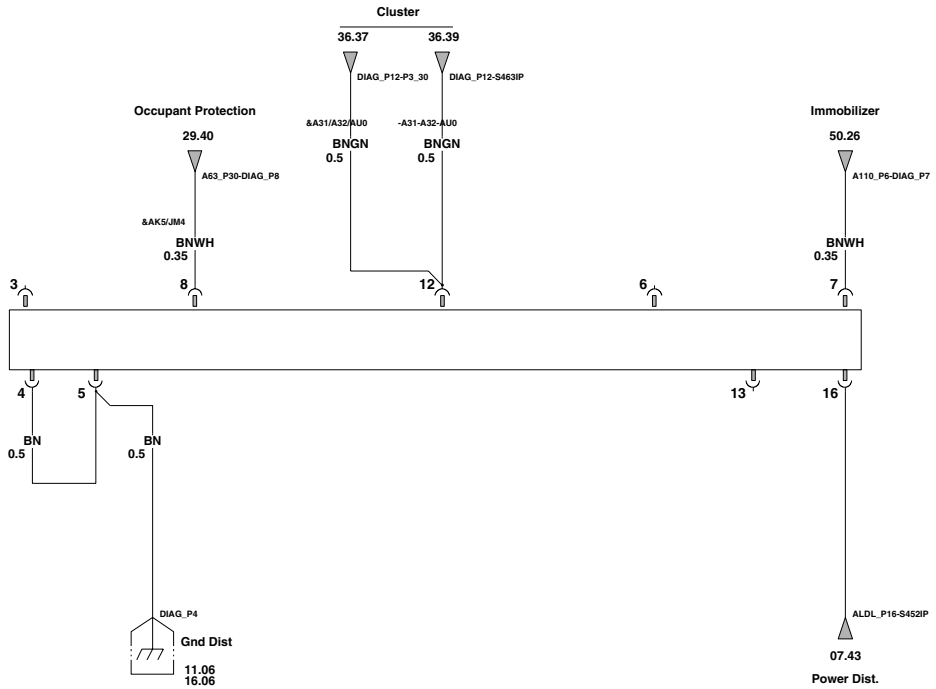
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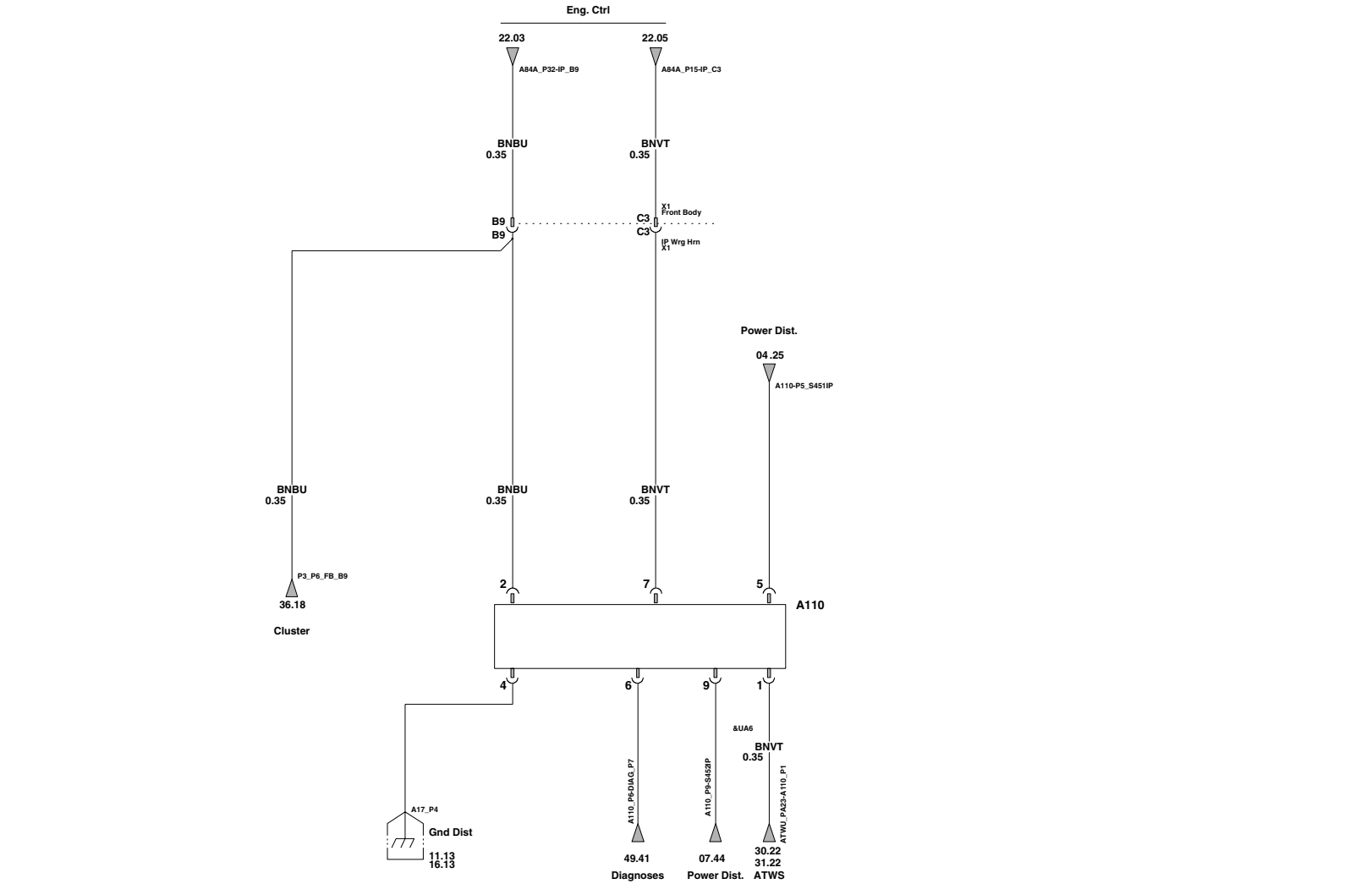
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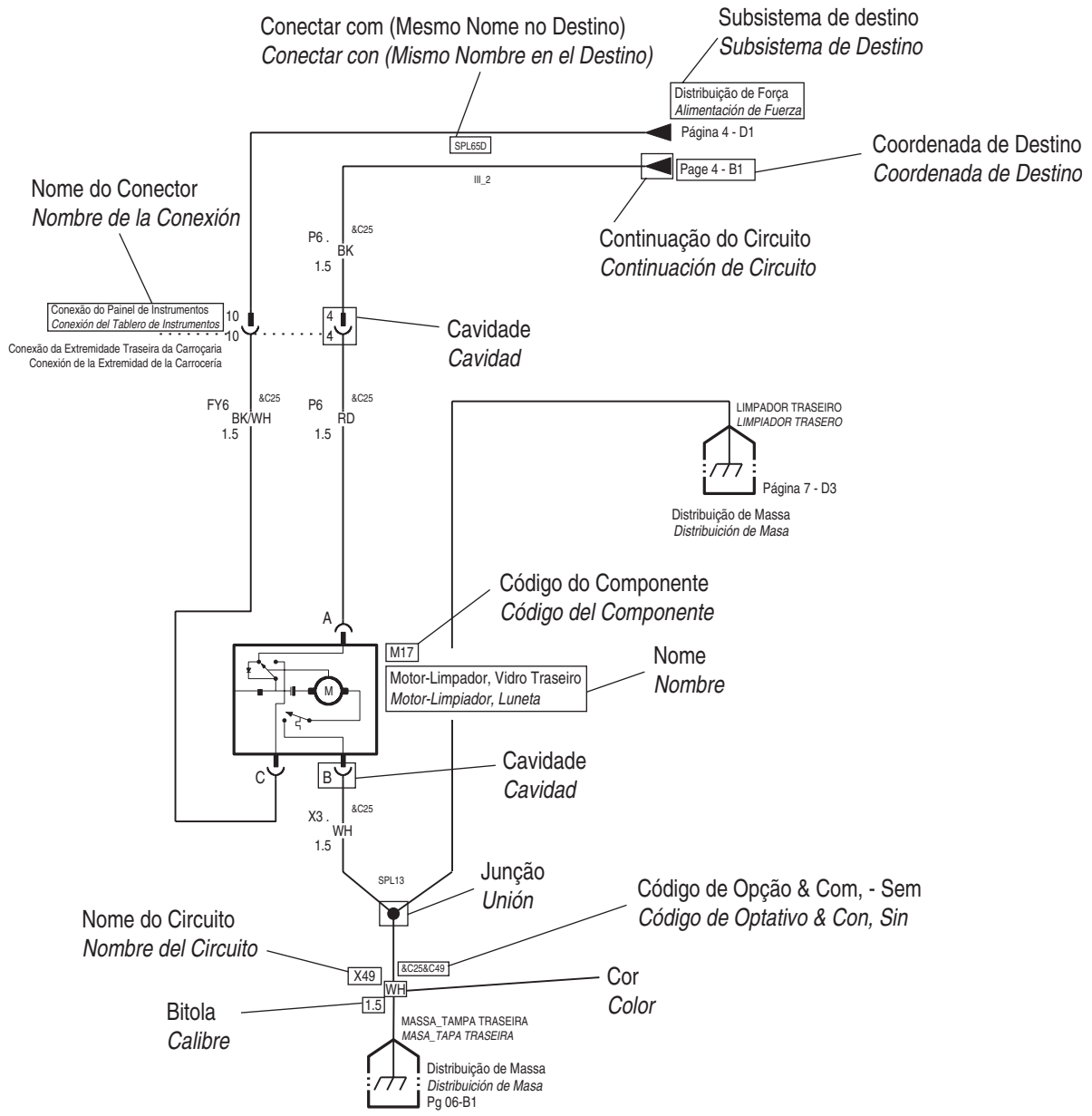


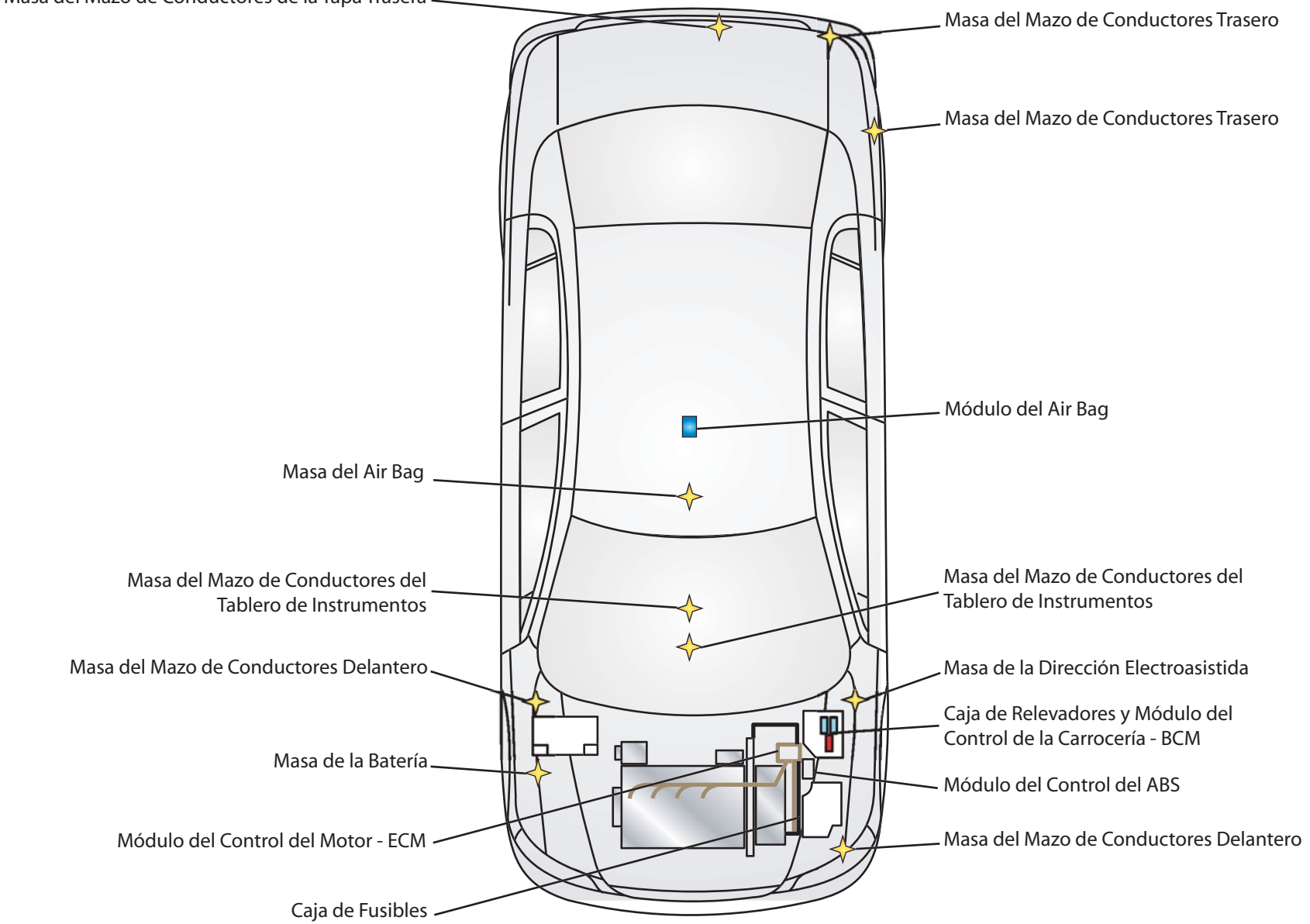
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Diagnoses

Cores - Fios / *Colores - Alambres / Wires - Colors*									**Circuitos sem bitola** *Circuitos sin Calibre* **Indicada = 0,75 mm2** *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	**YE = Amarelo** *Amarillo / Yellow*	**BK = Preto** *Negro / Black*	**WH = Branco** *Blanco / White*	**BU = Azul** *Azul / Blue*	**GY = Cinza** *Gris / Gray*	**GN = Verde** *Verde / Green*	**BN = Marrom** *Marrón / Brown*	**VT = Violeta** *Violeta / Purple*	



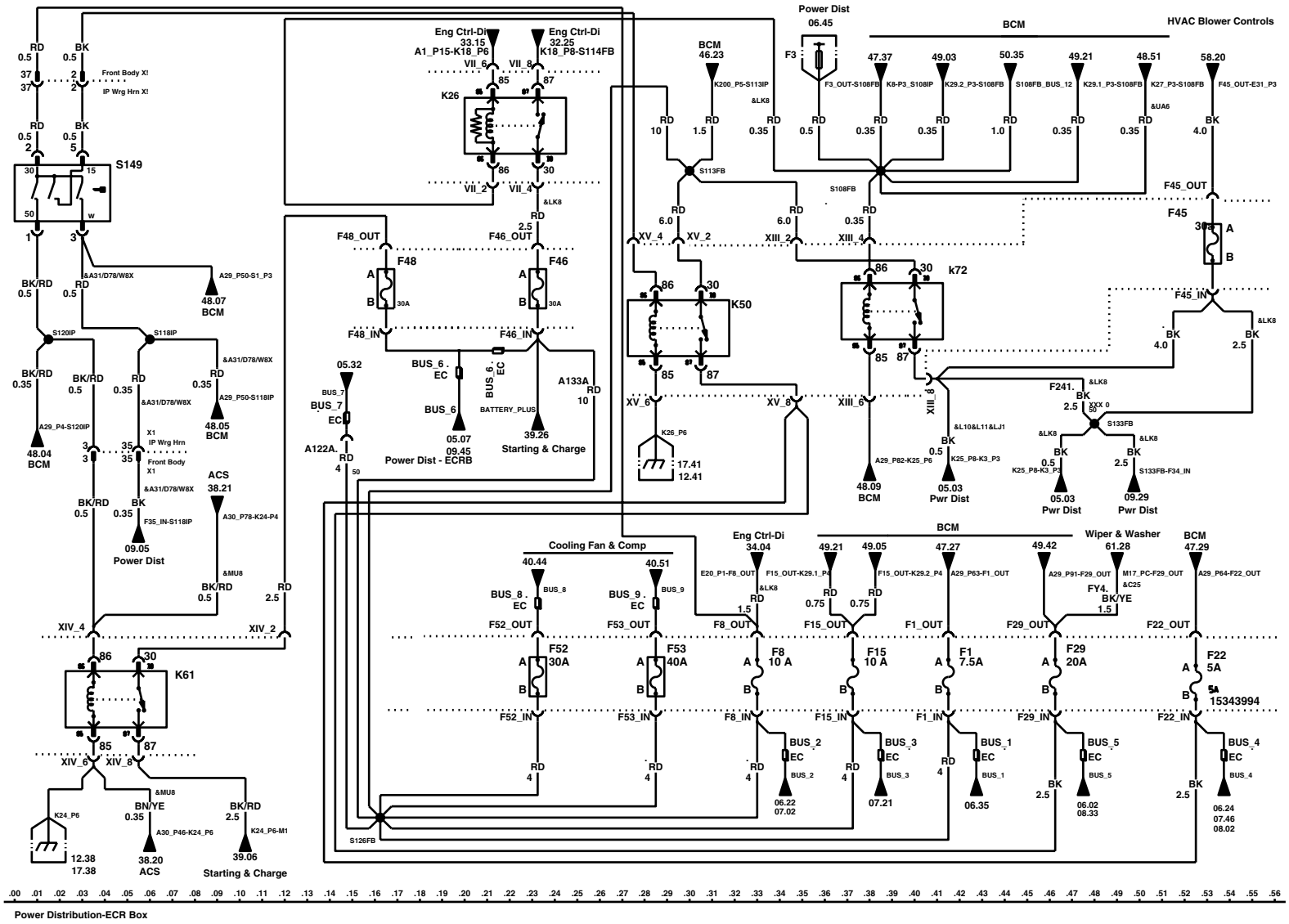

Conectar com (Mesmo Nome no Destino)
Conectar con (Mismo Nombre en el Destino)
Subsistema de destino
Subsistema de Destino
Distribuição de Força
Alimentación de Fuerza
Página 4 - D1
SPL65D
Page 4 - B1
III_2
Coordenada de Destino
Coordenada de Destino
Nome do Conector
Nombre de la Conexión
Continuação do Circuito
Continuación de Circuito
P6 .
&C25
BK
1.5
Conexão do Painel de Instrumentos
Conexión del Tablero de Instrumentos
10
10
Conexão da Extremidade Traseira da Carroçaria
Conexión de la Extremidad de la Carrocería
4
4
Cavidade
Cavidad
FY6
BK/WH
1.5
P6
RD
1.5
LIMPADOR TRASEIRO
LIMPIADOR TRASERO
Página 7 - D3
Distribuição de Massa
Distribuición de Masa
Código do Componente
Código del Componente
A
M17
Motor-Limpador, Vidro Traseiro
Motor-Limpiador, Luneta
Nome
Nombre
M
C
B
Cavidade
Cavidad
X3 .
WH
1.5
SPL13
Junção
Unión
Código de Opção & Com, - Sem
Código de Optativo & Con, Sin
Nome do Circuito
Nombre del Circuito
X49
&C25&C49
WH
Cor
Color
Bitola
Calibre
1.5
MASSA_TAMPA TRASEIRA
MASA_TAPA TRASEIRA
Distribuição de Massa
Distribuición de Masa
Pg 06-B1


Masa del Mazo de Conductores de la Tapa Trasera
Masa del Mazo de Conductores Trasero
Masa del Mazo de Conductores Trasero
Módulo del Air Bag
Masa del Air Bag
Masa del Mazo de Conductores del Tablero de Instrumentos
Masa del Mazo de Conductores del Tablero de Instrumentos
Masa del Mazo de Conductores Delantero
Masa de la Dirección Electroasistida
Caja de Relevadores y Módulo del Control de la Carrocería - BCM
Masa de la Batería
Módulo del Control del ABS
Módulo del Control del Motor - ECM
Masa del Mazo de Conductores Delantero
Caja de Fusibles

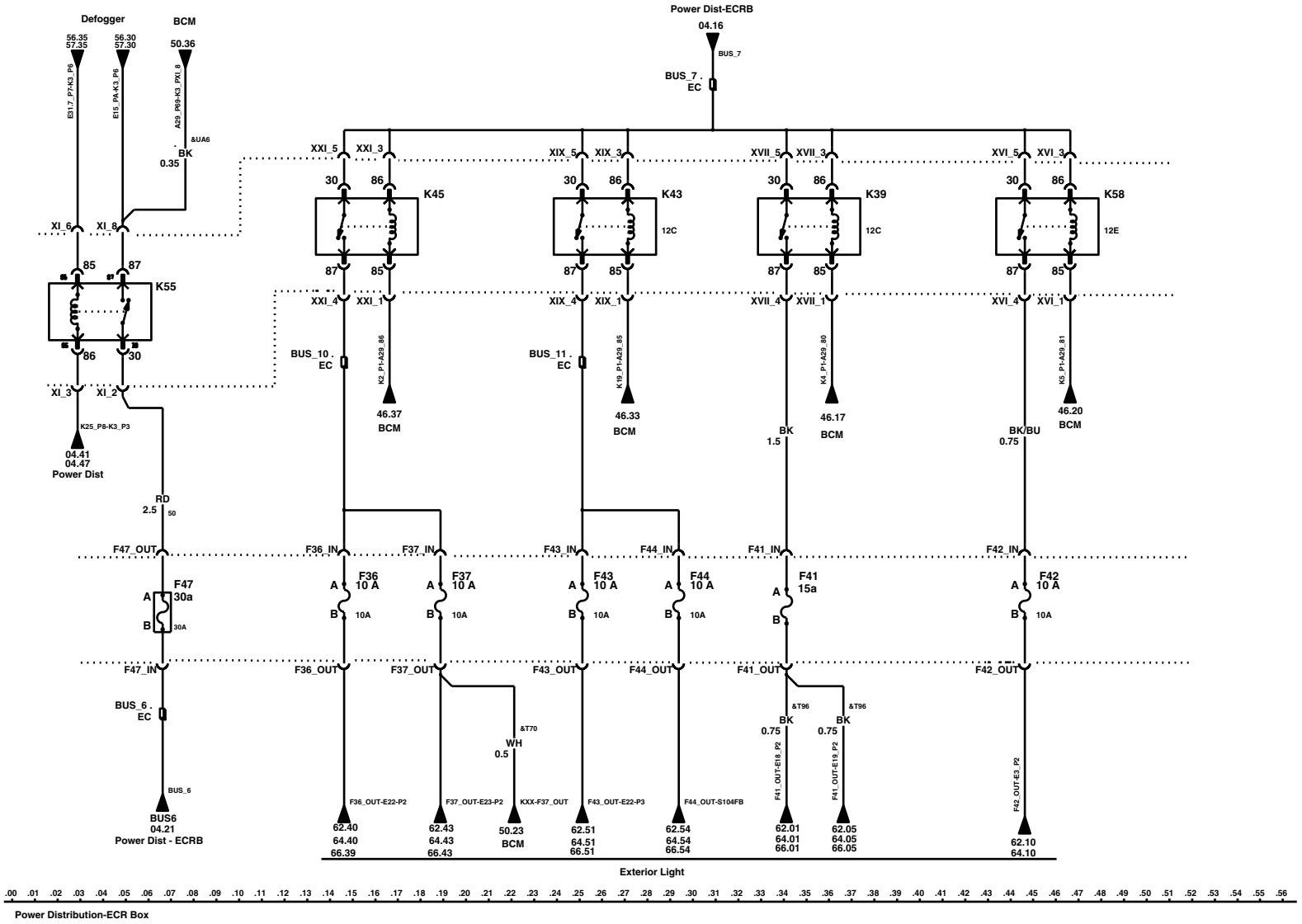
Cod.	Descripción
A31	Cristal Eléctrico, Todas las Puertas
A32	Cristal Eléctrico, Puertas Delanteras
A90	Traba de la Tapa Trasera, Mando Eléctrico de Liberación
AK5	Sistema de Seguridad Suplementar, Inflable, Conductor y Pasajero
AU0	Modo de Trabamiento, Llave con mando a Distancia
B76	Tablero de Instrumentos, Negro
C25	Sistema Limpiador de la Luneta, Temporizador
C49	Desempañador de la Luneta
C60	Sistema de Acondicionador de Aire, Controle Manual
C87	Luz de Cortesía
CE1	–
CF5	Techo Solar, Cristal, Corredizo, Eléctrico
D15	Tablero de Instrumentos, Negro/Gris
D78	Espejo Retrovisor LD & LI, Mando a Distancia Eléctrico, LD Convexo
C89	Luz de Lectura en el Techo, Sencilla
CD6	Sistema del Limpialuneta, Temporizador
D76	Espejo Retrovisor LD & LI, Mando a Distancia Eléctrico, LD Convexo
JM4	Sistema de Freno a Disco Delantero & Trasero, ABS Delantero & Trasero
K09	Alternador de 120 AMP
L10	Motor ALC, 4 CIL, 1.0L, MFI, OHC
L11	Motor GAS, 4 CIL, 1.0L, MFI, OHC
L45	Motor GAS, 4 CIL, 1.0L, MFI, DOHC

Cod.	Descripción
LC5	–
LJ1	Motor GAS, 4 CIL, 1.8L, MFI, DOHC
LK8	Motor Diesel, 4 CIL, 1.7L, DOHC, L4, DI, Turbo-Low, HO, Isuzu
LM1	–
LMD	Motor Flexpower, 4 CIL, 1.8, MFI, OHC
LR6	Motor Diesel, 4 CIL, 1.7L, DOHC, L4, DI, Turbo-High, HO, Isuzu
M26	Transmisión Man., 5 Marchas, OPEL, F17 (WR)
MU7	Transmisión Man., 5 Marchas, Brasil, F15/F17M HR
MU8	Transmisión Man., 5 Marchas, Brasil, F15/F17M HR, Embrague Electrónica
NT1	–
NV8	Dirección Hidráulica con Assitencia Variable
T96	Faro Antiniebla Delantero
TX1	Paquete de Conveniencia
T70	Sistema de Faro Antiniebla Auxiliar
T79	Luz de Cola Antiniebla
TG5	–
TR6	Sistema de Regulación en Altura del Faro (Manual)
TS6	Tercera Luz de “Stop”
UA6	Sistema Alarma Antirrobo
UD8	Reloj Digital & Temperatura Exterior
UH8	Tablero de Instrumentos con Indic. Temp., Tacómetro Total y Parcial
W8X	Provisto para Instalación de la Rádio
WU5	Reóstat en Interruptor de las Luces
XN5	Luz Auxiliar

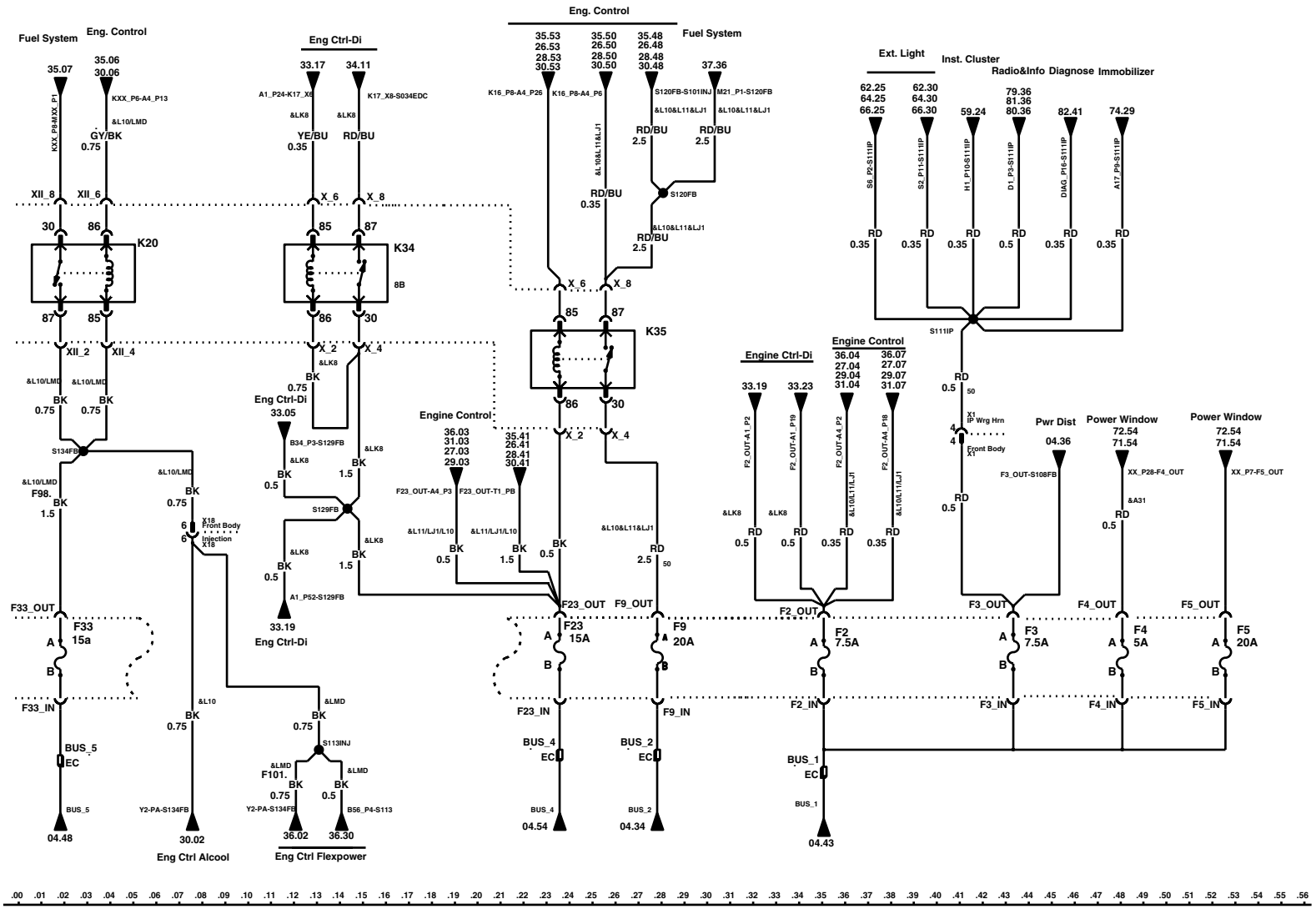
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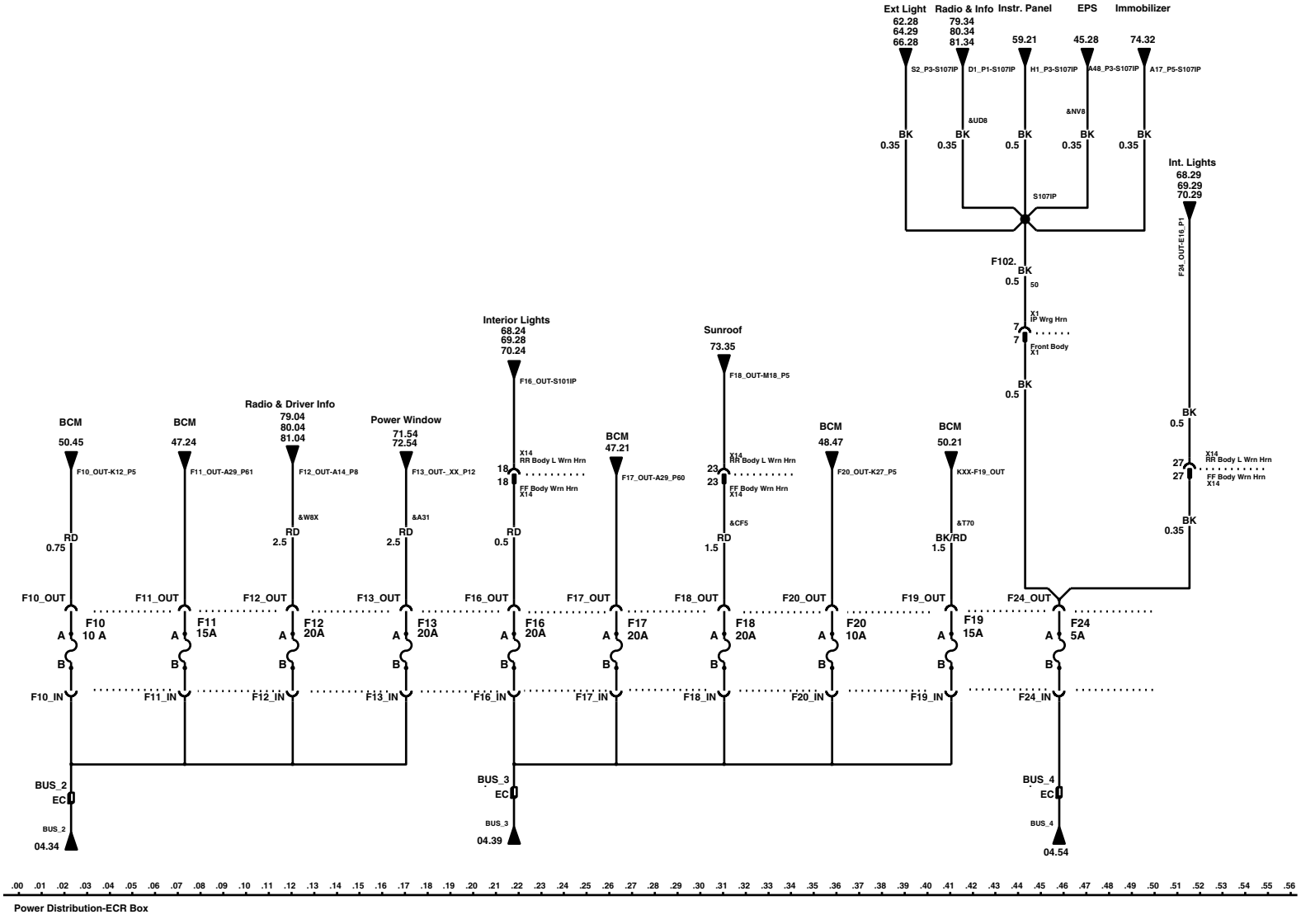
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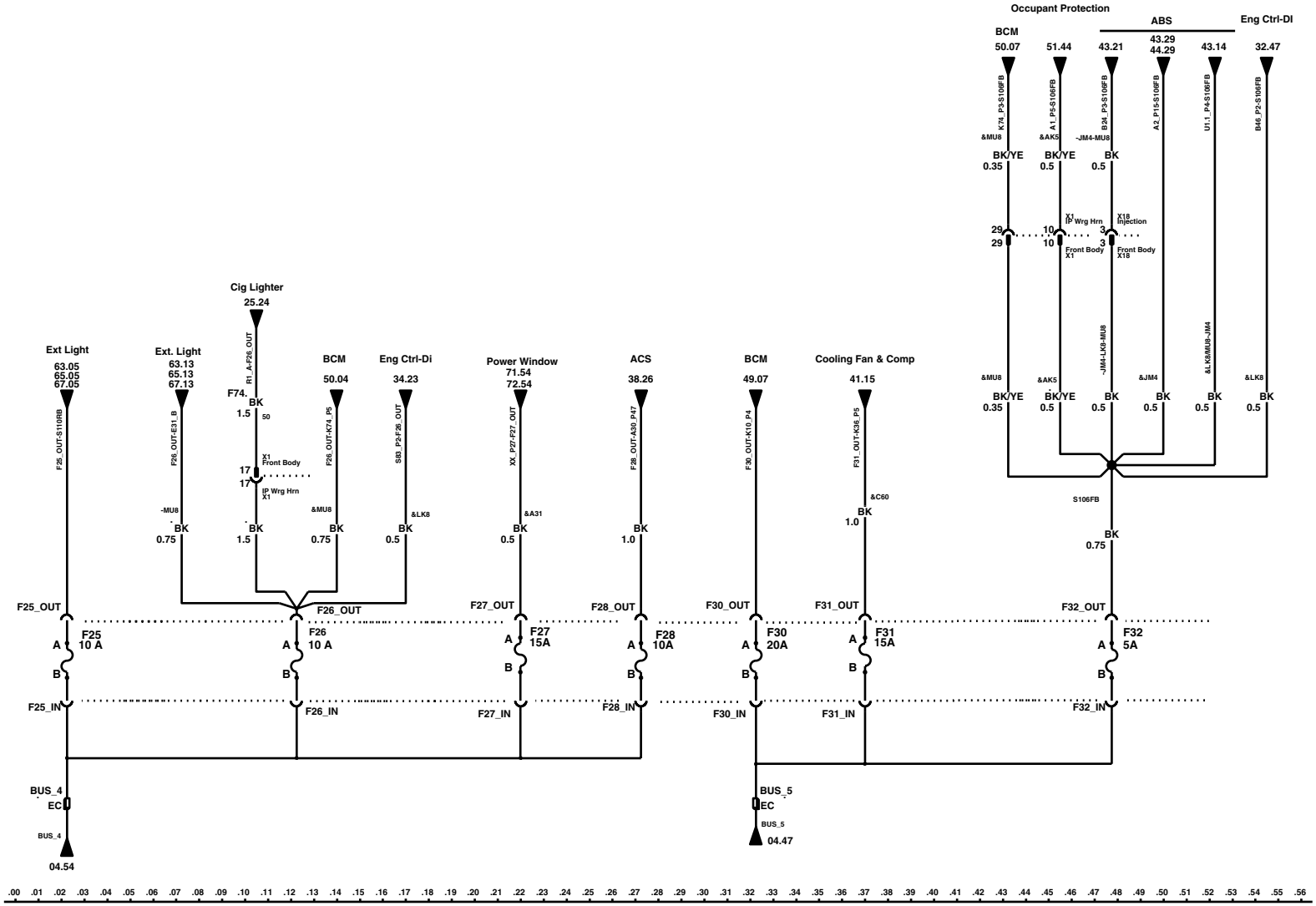
Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza *Gris / Gray*	GN = Verde *Verde / Green*	BN = Marrom *Marrón / Brown*	VT = Violeta *Violeta / Purple*	



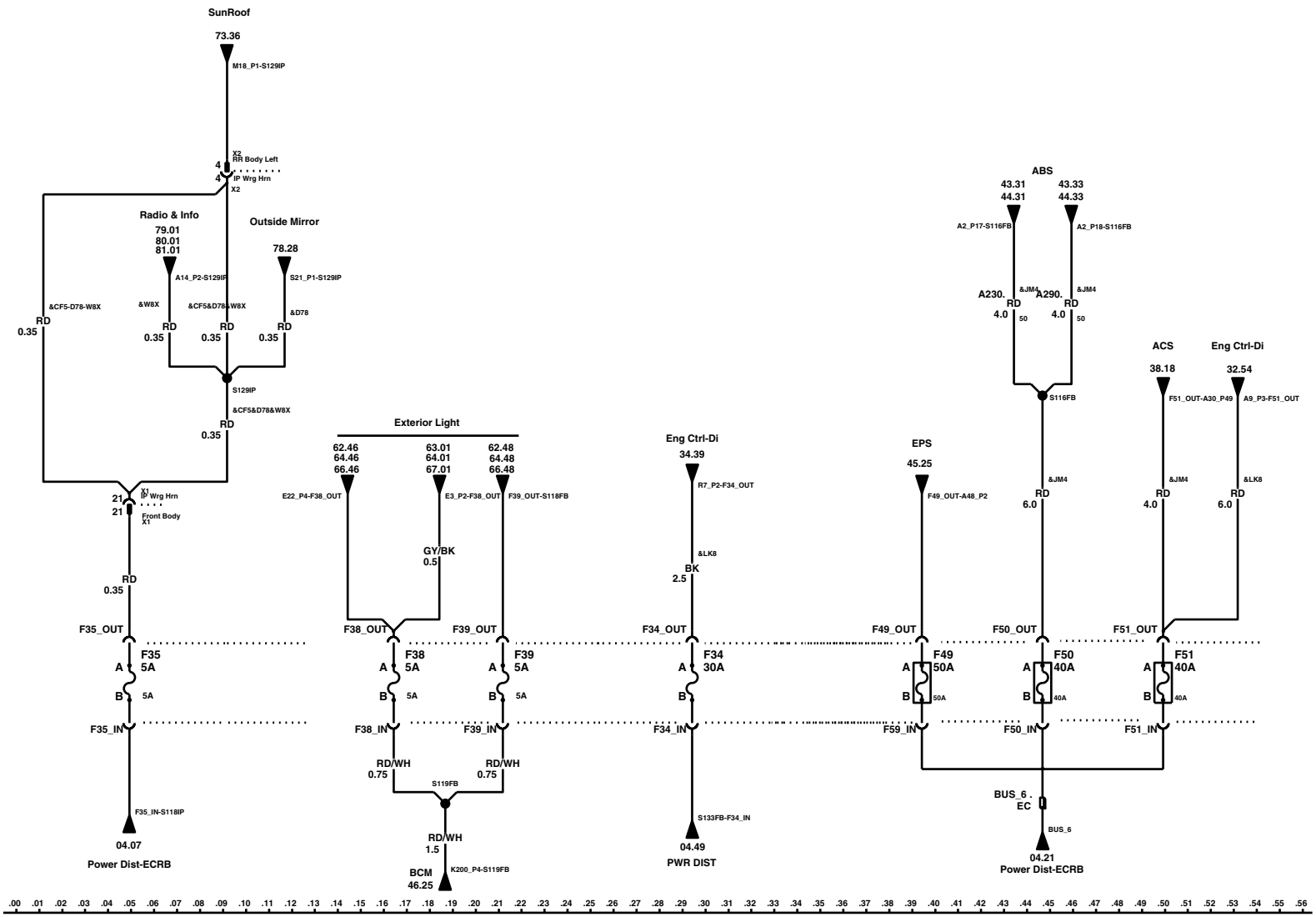
Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* **Indicada = 0,75 mm2** *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	**YE = Amarelo** *Amarillo / Yellow*	**BK = Preto** *Negro / Black*	**WH = Branco** *Blanco / White*	**BU = Azul** *Azul / Blue*	**GY = Cinza** *Gris / Gray*	**GN = Verde** *Verde / Green*	**BN = Marrom** *Marrón / Brown*	**VT = Violeta** *Violeta / Purple*	



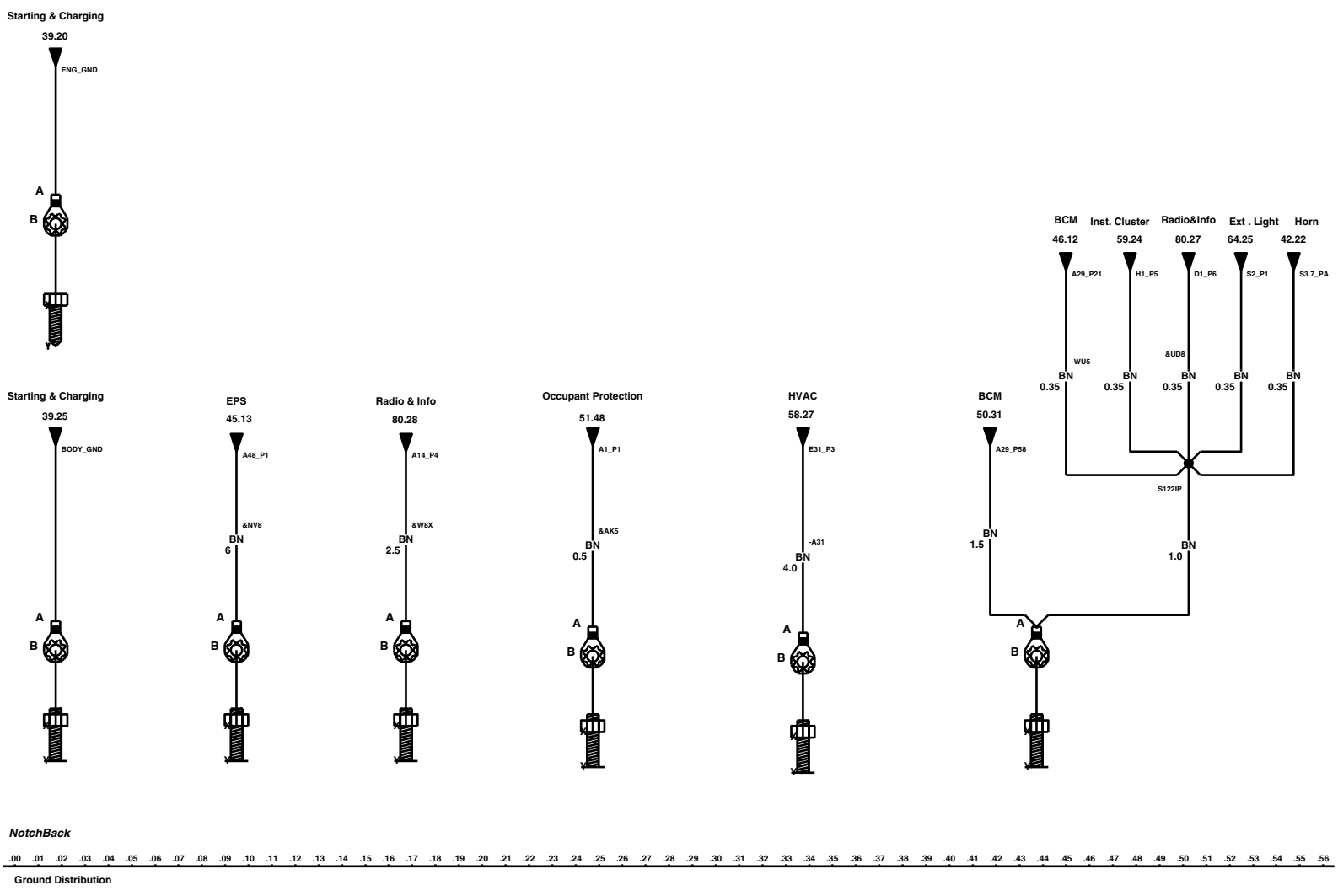
Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
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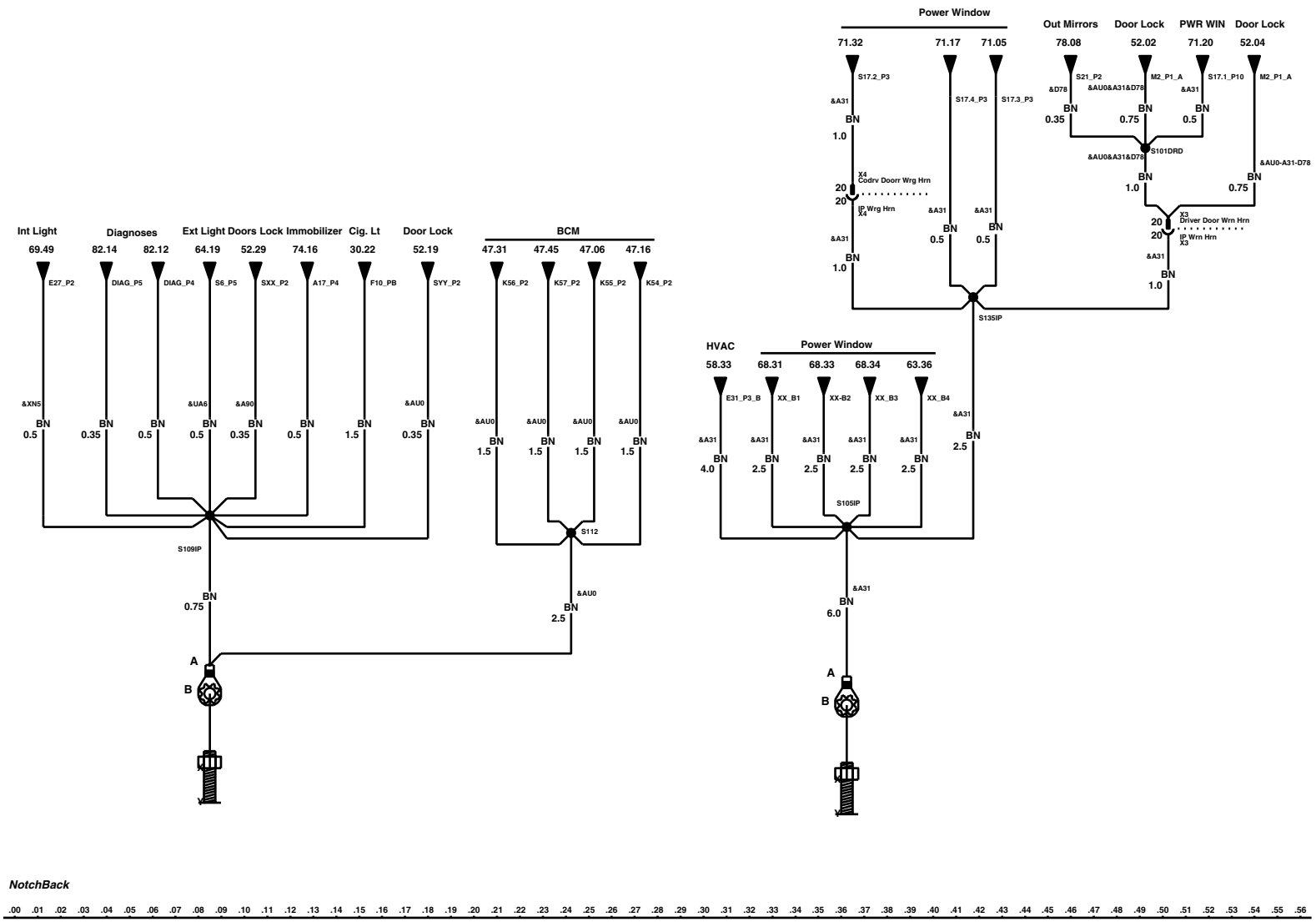
Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
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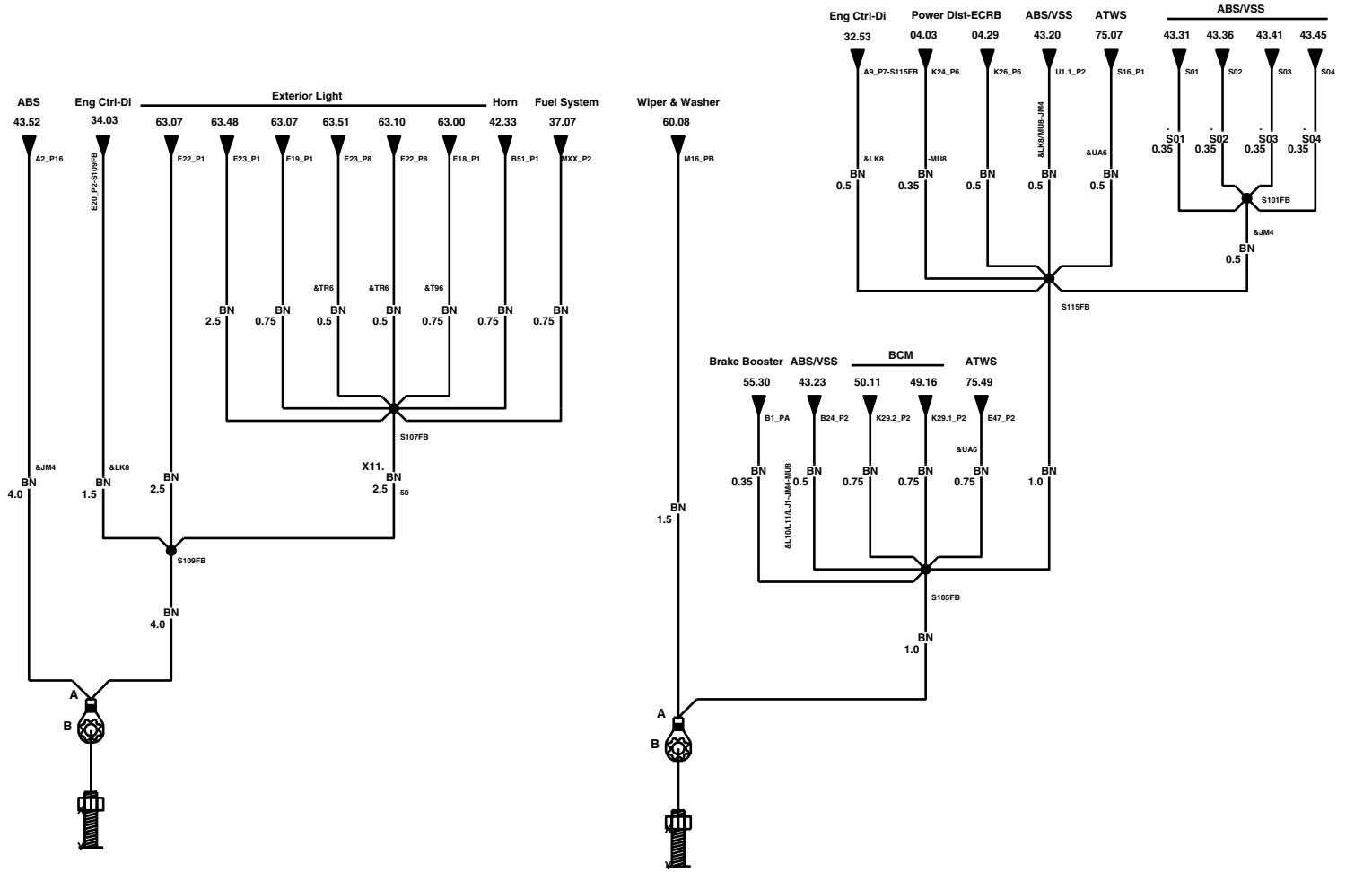
Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
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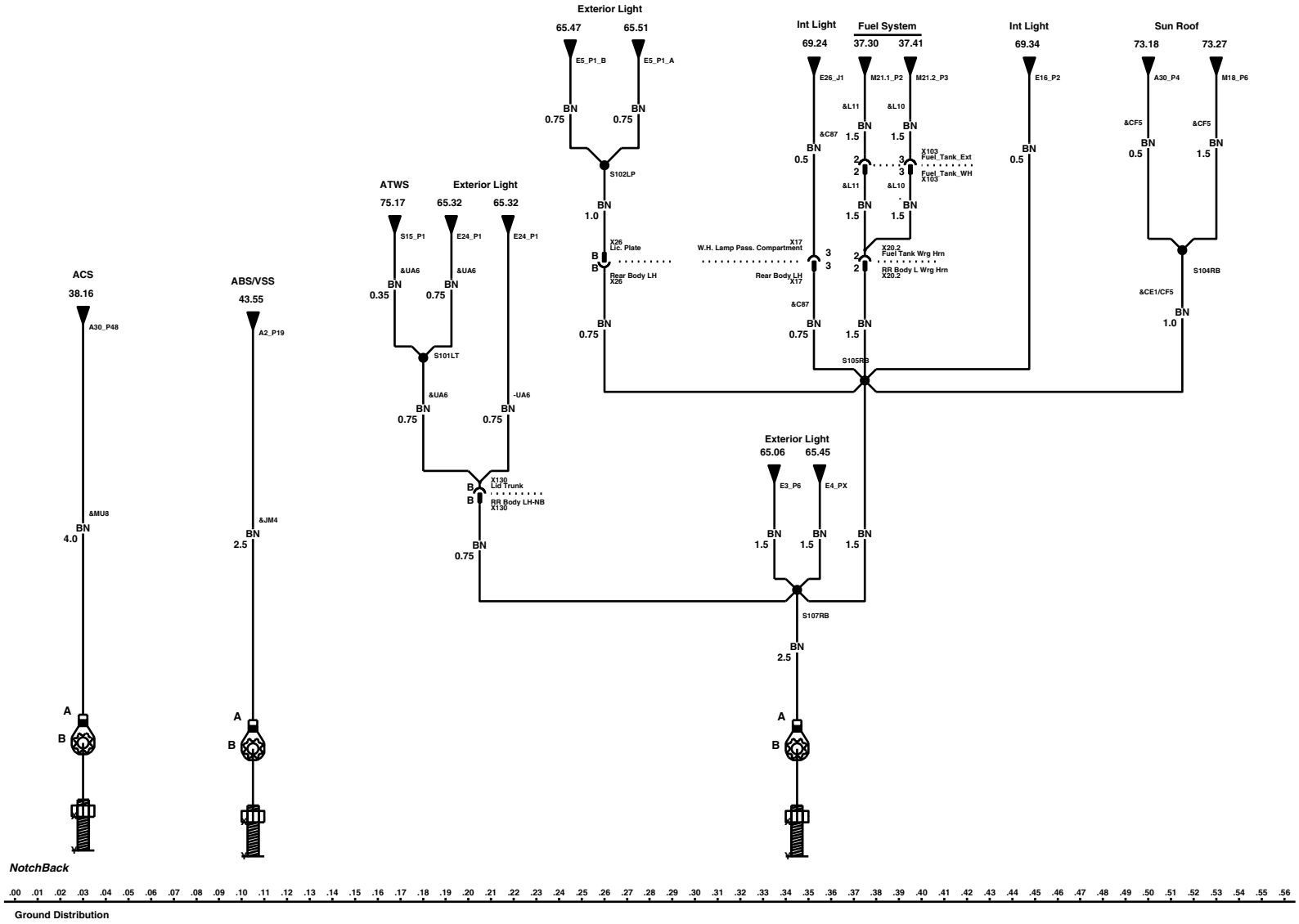
Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
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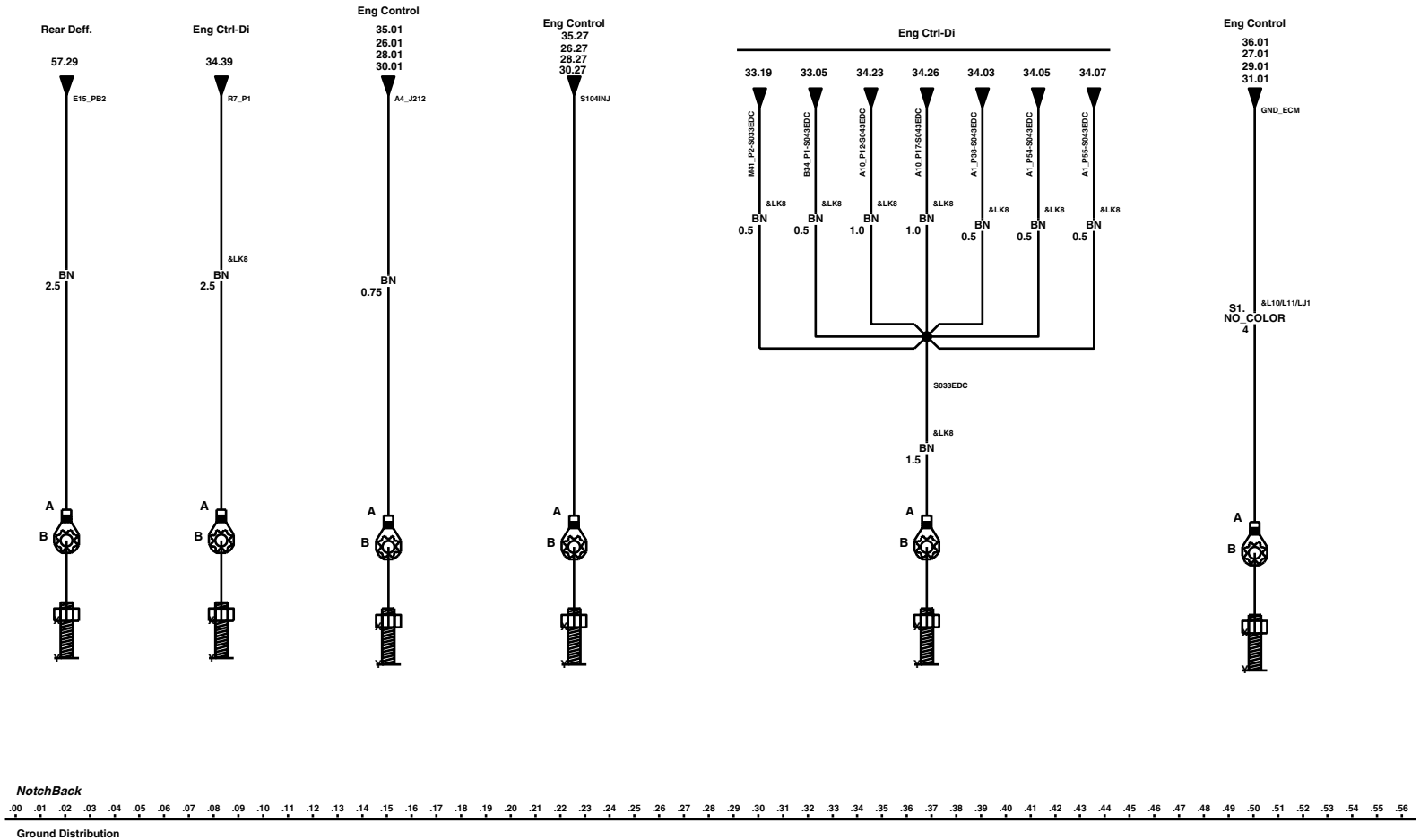
Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
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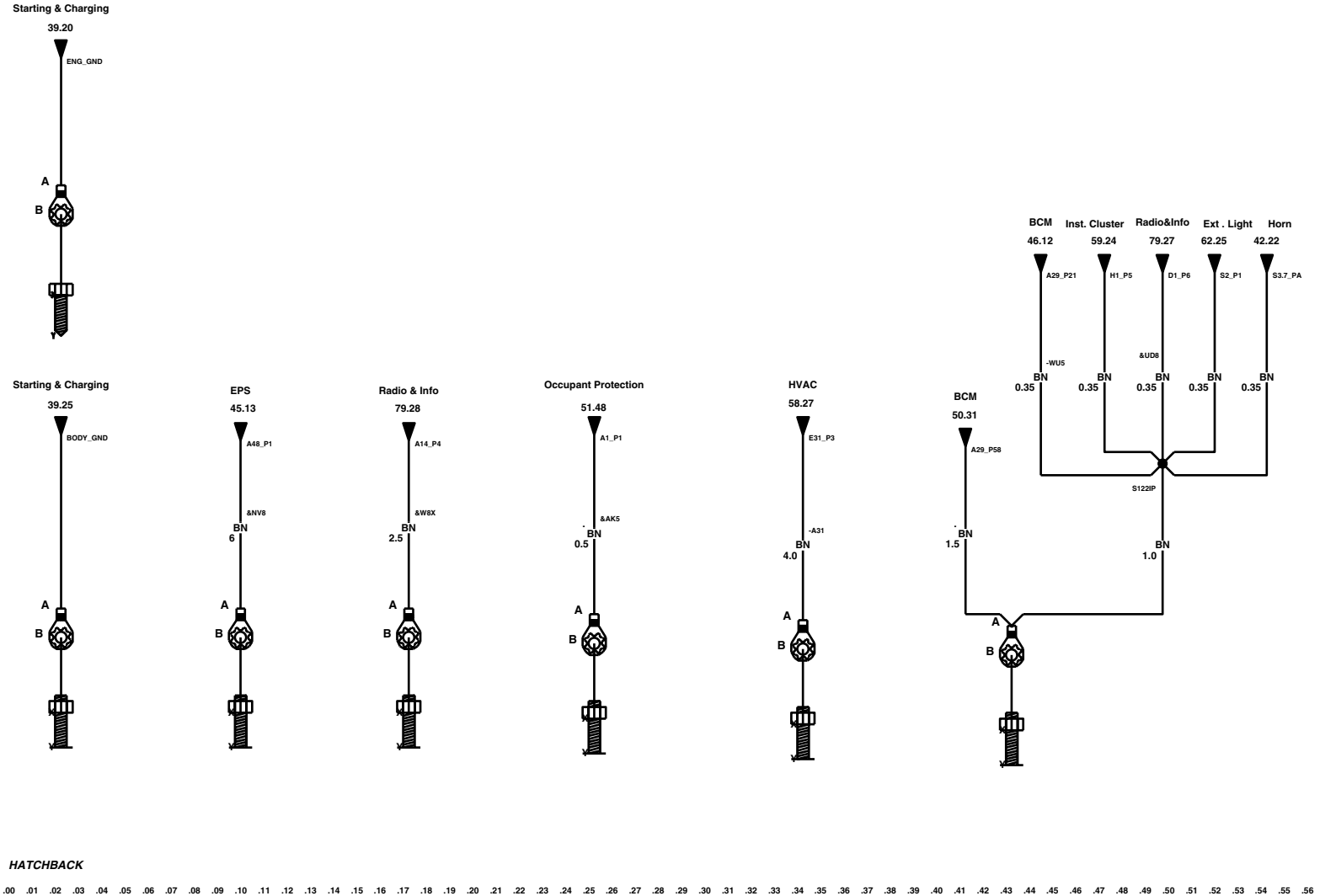
Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* **Indicada = 0,75 mm2** *Señalada = 0,75 mm2*
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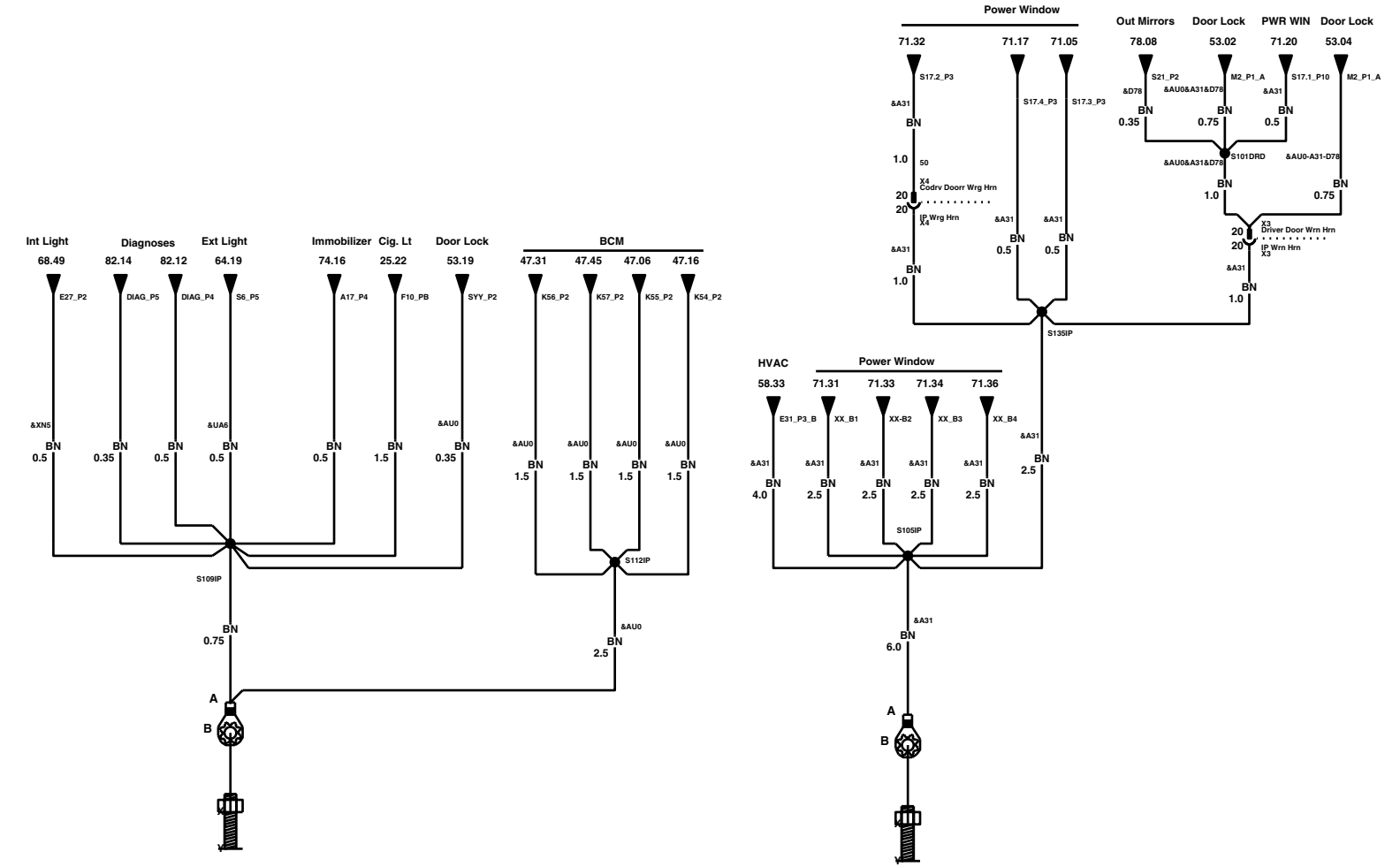
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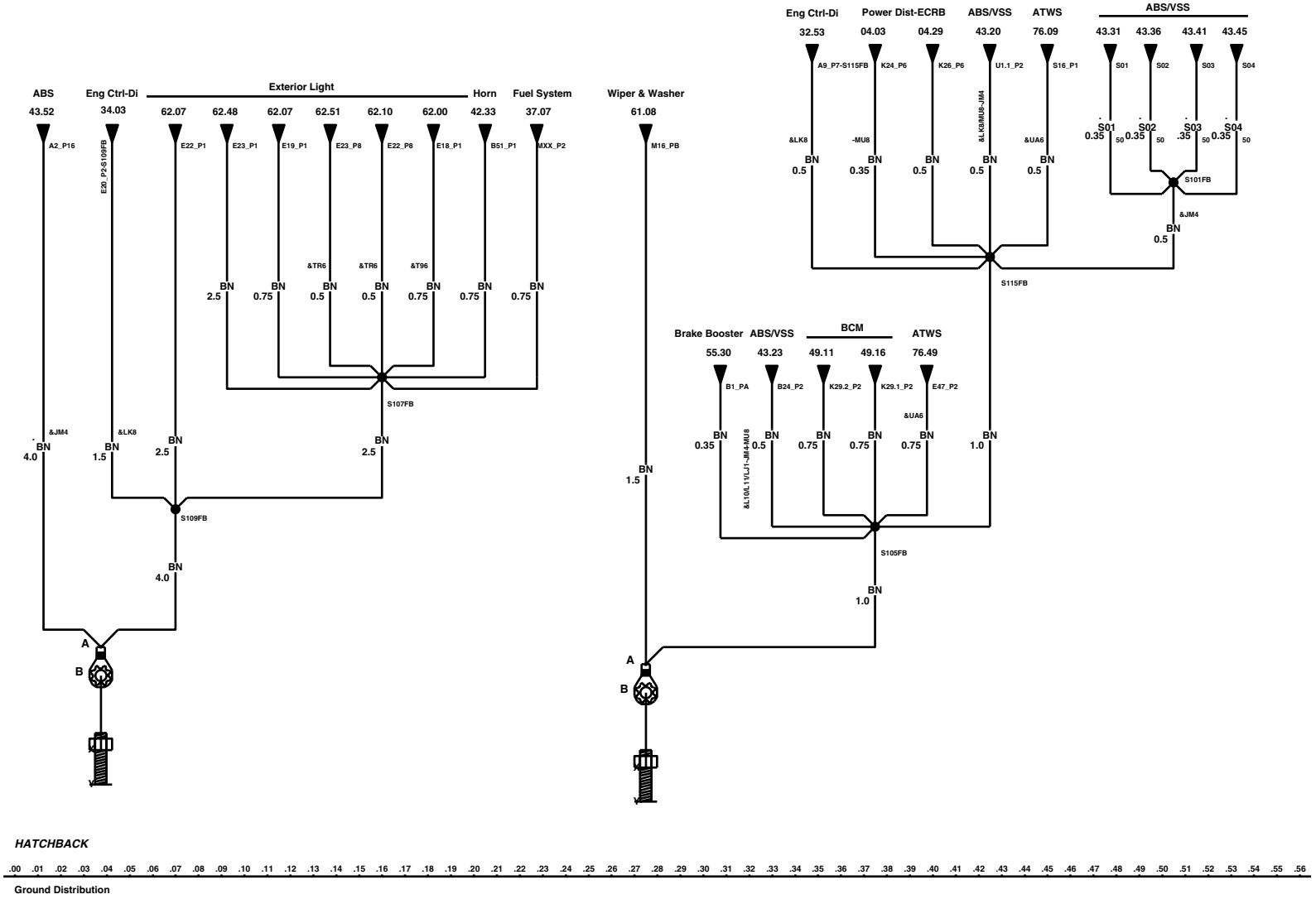
Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
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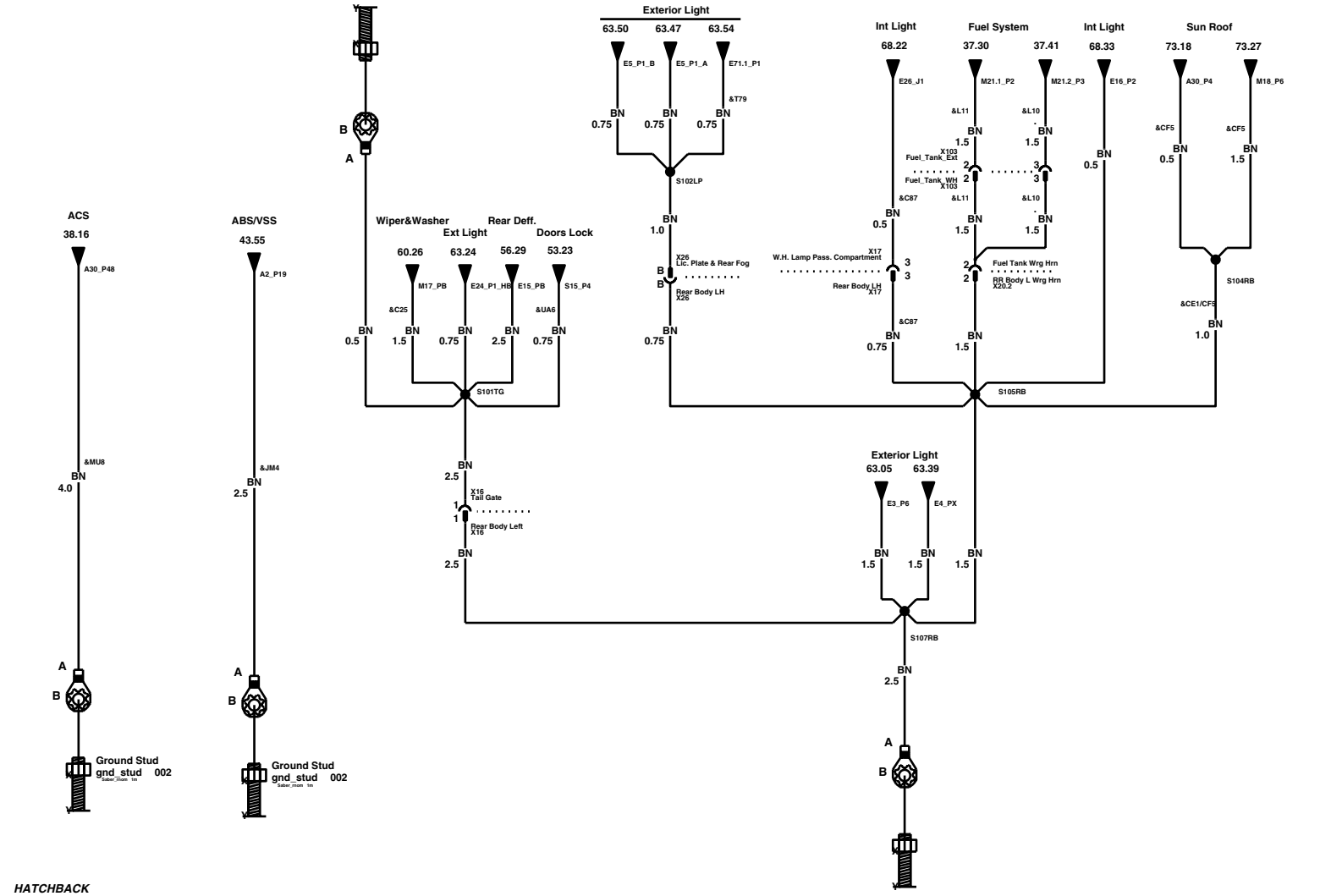
Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
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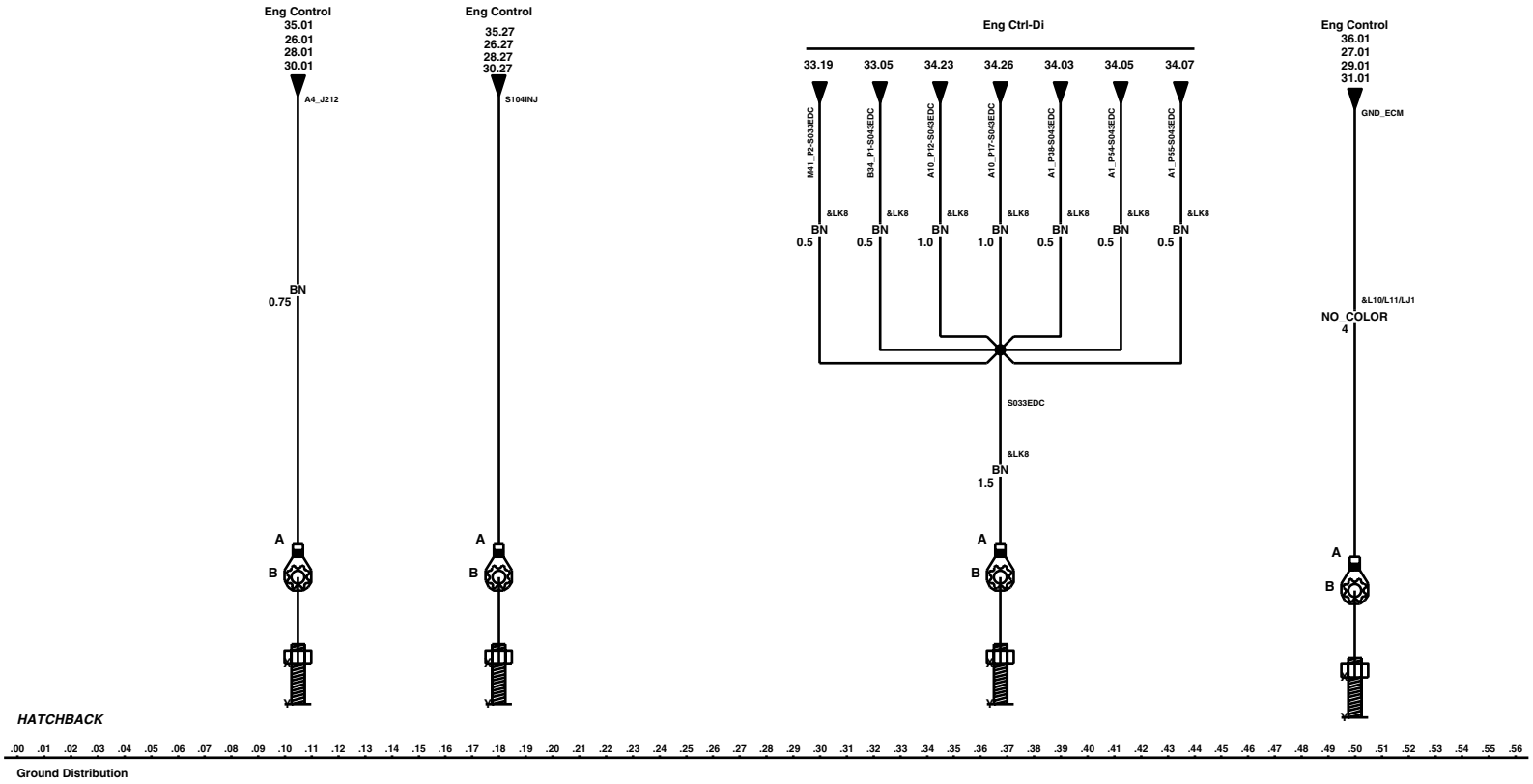
Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
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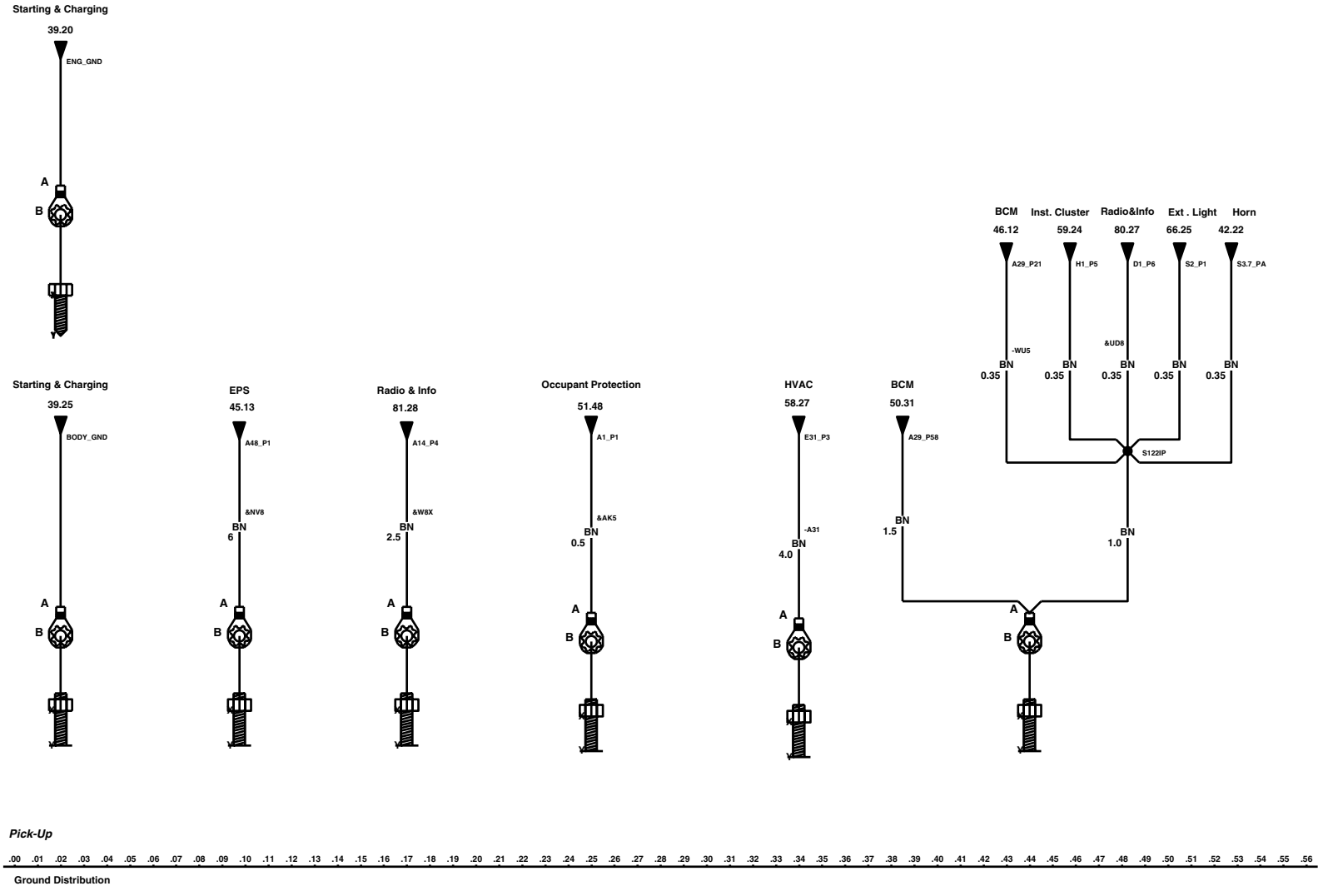
Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
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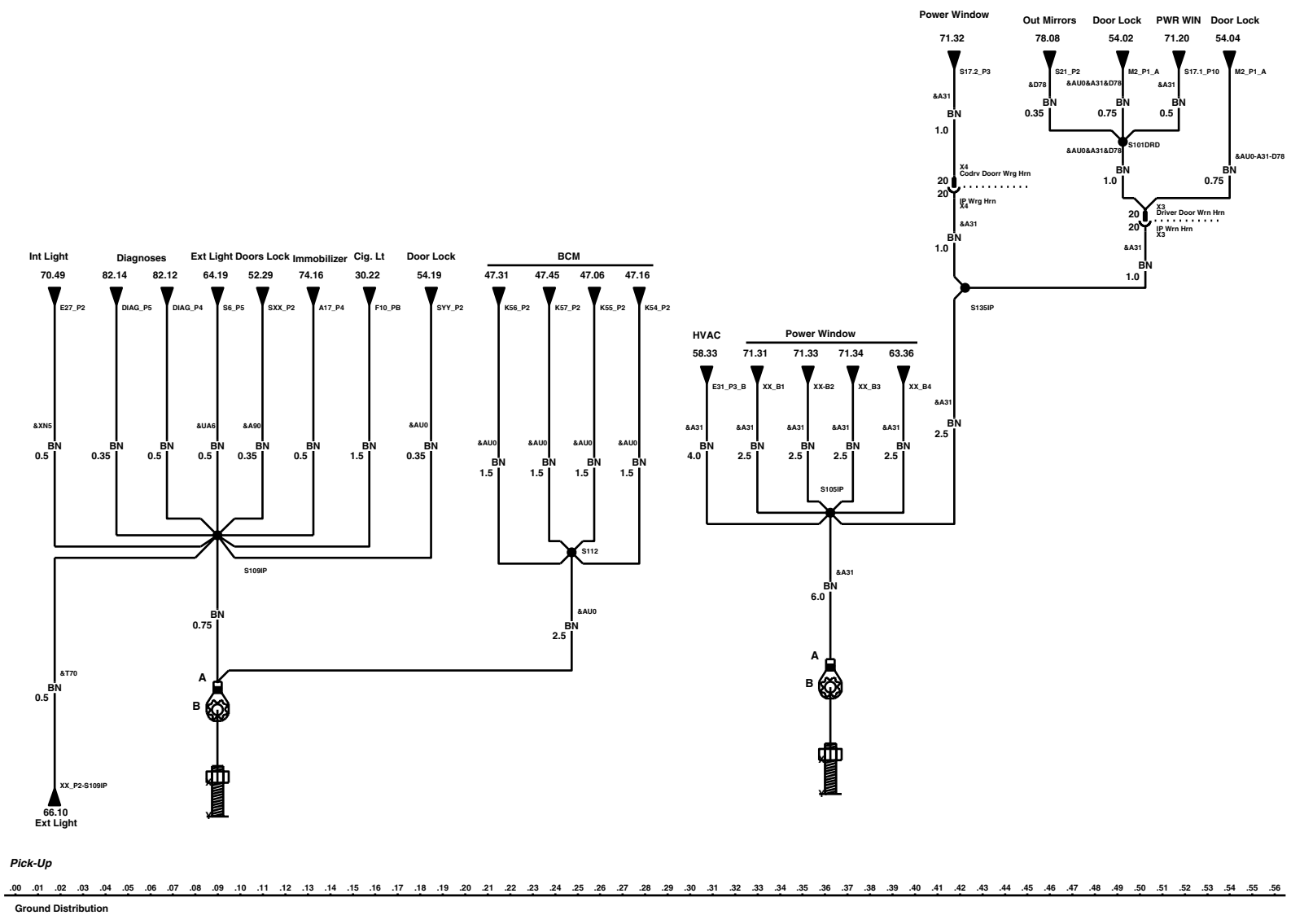
Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
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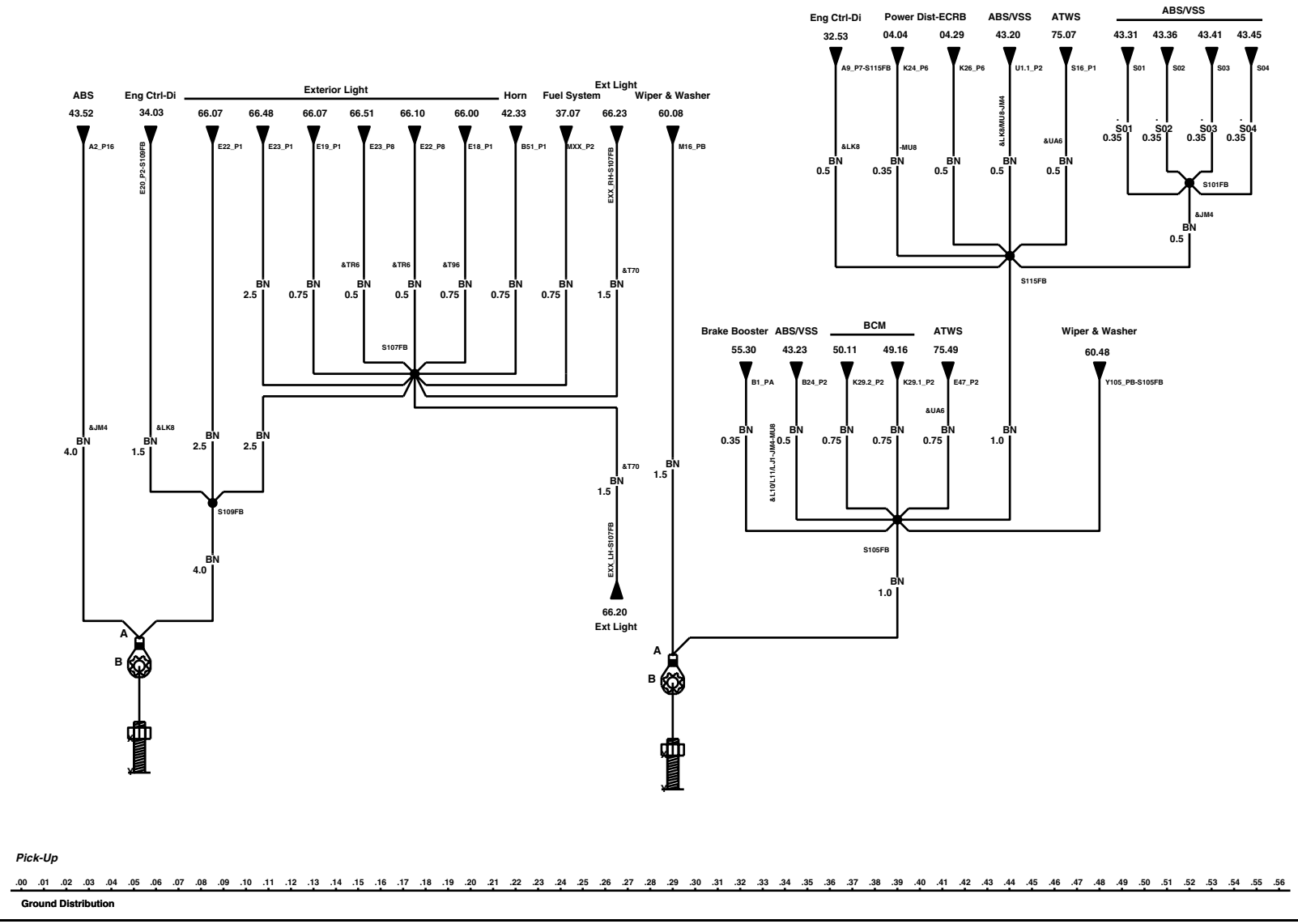
Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
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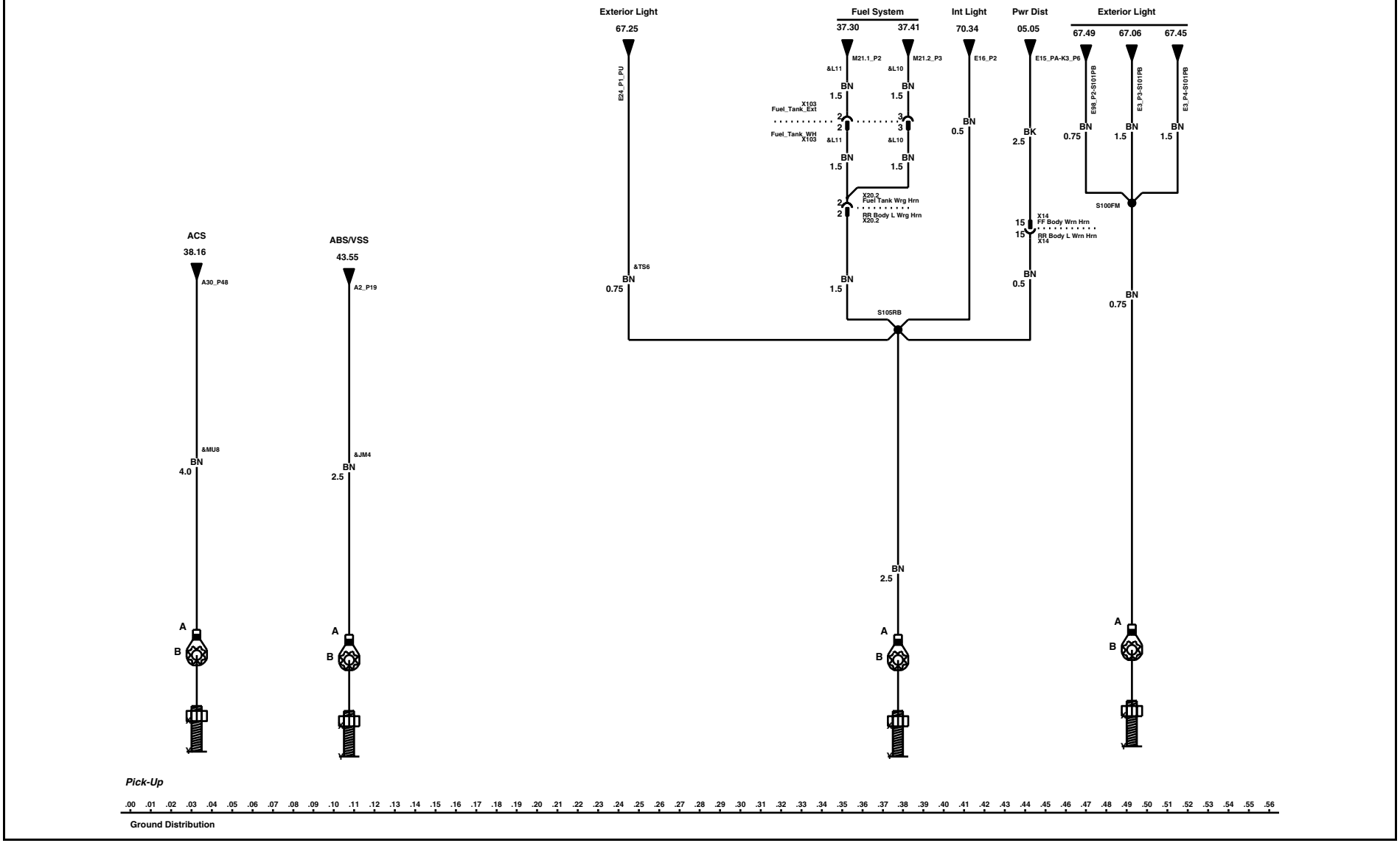
Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza *Gris / Gray*	GN = Verde *Verde / Green*	BN = Marrom *Marrón / Brown*	VT = Violeta *Violeta / Purple*	



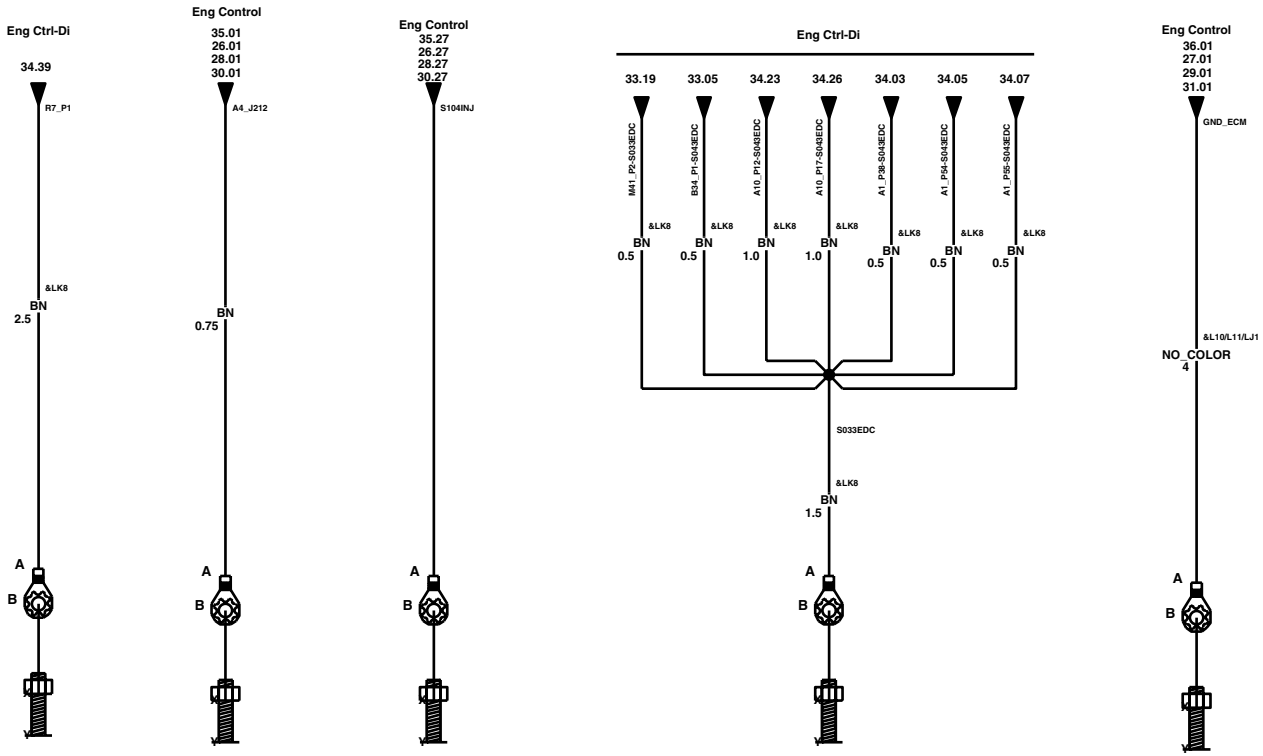
Cores - Fios / *Colores - Alambres / Wires - Colors*									**Circuitos sem bitola** *Circuitos sin Calibre* **Indicada = 0,75 mm2** *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	**YE = Amarelo** *Amarillo / Yellow*	**BK = Preto** *Negro / Black*	**WH = Branco** *Blanco / White*	**BU = Azul** *Azul / Blue*	**GY = Cinza** *Gris / Gray*	**GN = Verde** *Verde / Green*	**BN = Marrom** *Marrón / Brown*	**VT = Violeta** *Violeta / Purple*	



Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza *Gris / Gray*	GN = Verde *Verde / Green*	BN = Marrom *Marrón / Brown*	VT = Violeta *Violeta / Purple*	



Cores - Fios / *Colores - Alambres / Wires - Colors*									**Circuitos sem bitola** *Circuitos sin Calibre* **Indicada = 0,75 mm2** *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	**YE = Amarelo** *Amarillo / Yellow*	**BK = Preto** *Negro / Black*	**WH = Branco** *Blanco / White*	**BU = Azul** *Azul / Blue*	**GY = Cinza** *Gris / Gray*	**GN = Verde** *Verde / Green*	**BN = Marrom** *Marrón / Brown*	**VT = Violeta** *Violeta / Purple*	

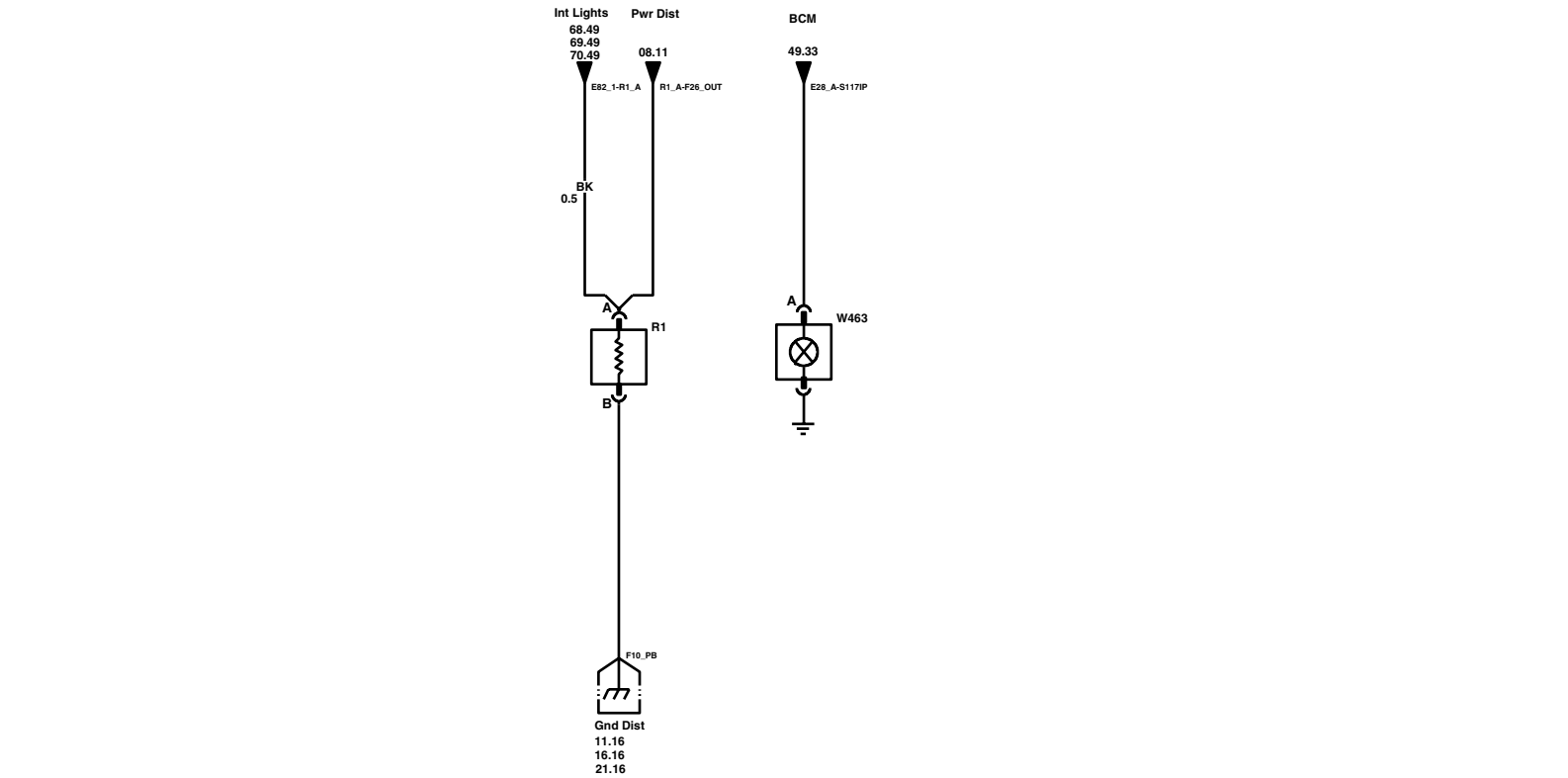


Pick-Up

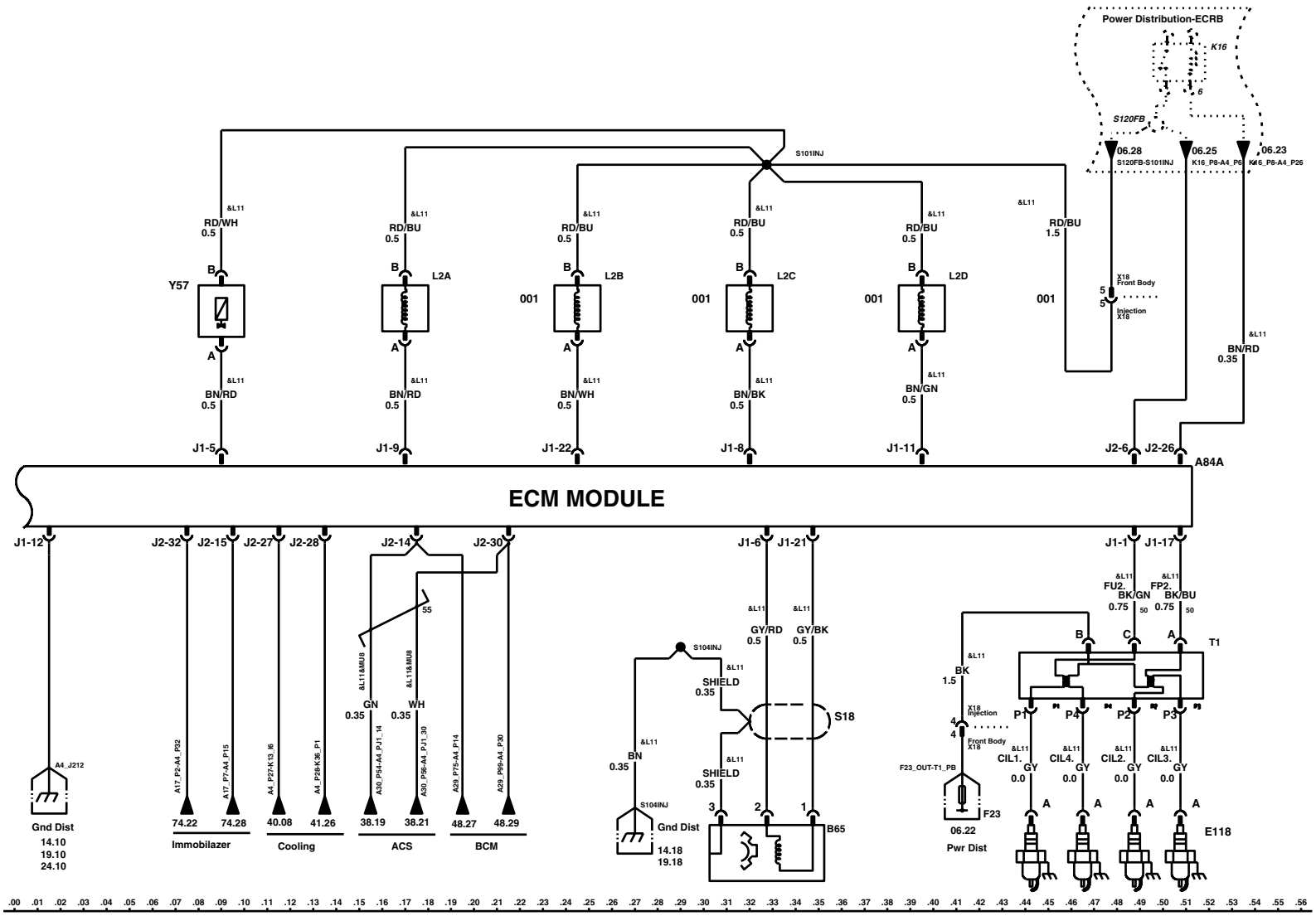
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Ground Distribution

Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza *Gris / Gray*	GN = Verde *Verde / Green*	BN = Marrom *Marrón / Brown*	VT = Violeta *Violeta / Purple*	

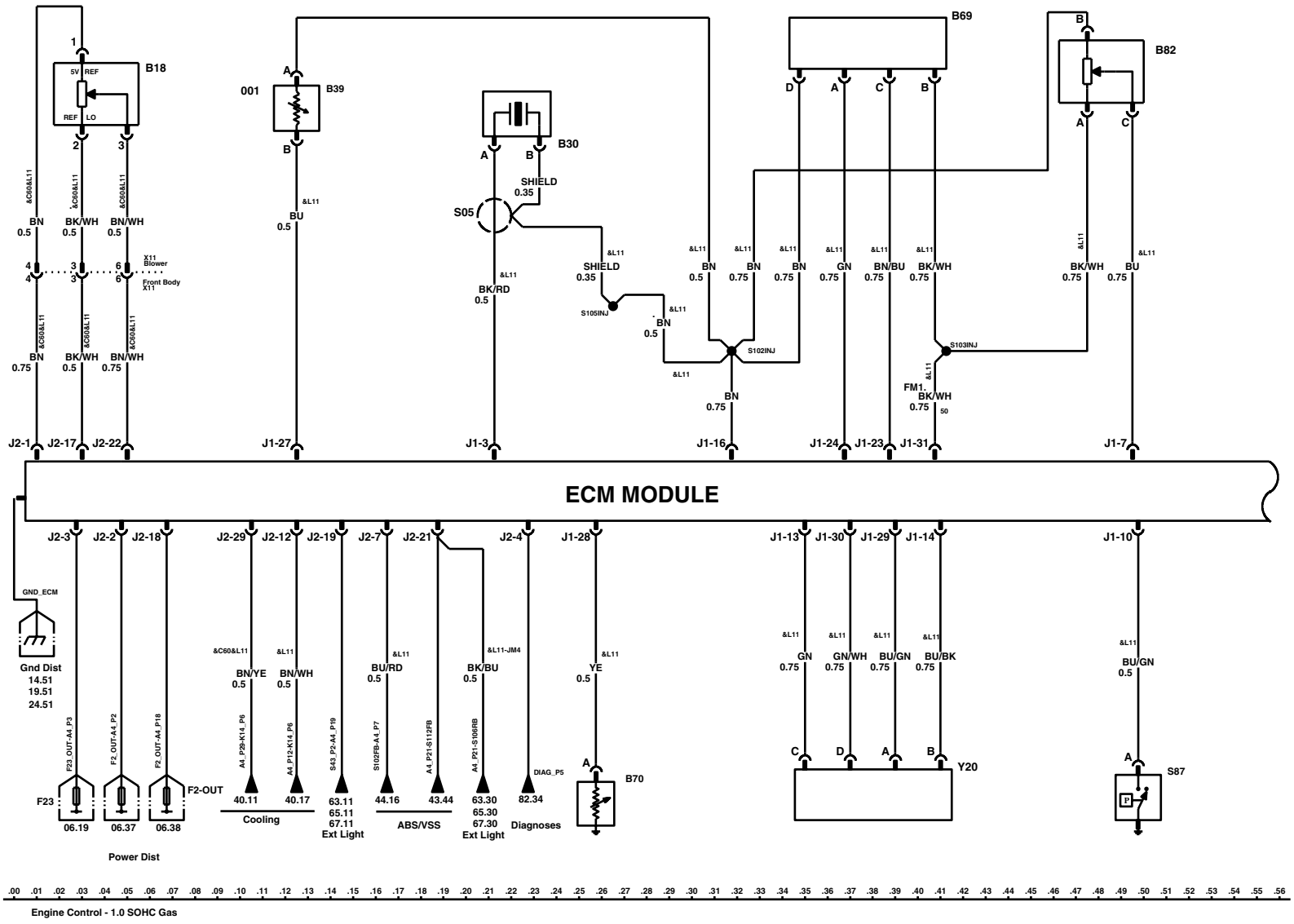


Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza *Gris / Gray*	GN = Verde *Verde / Green*	BN = Marrom *Marrón / Brown*	VT = Violeta *Violeta / Purple*	

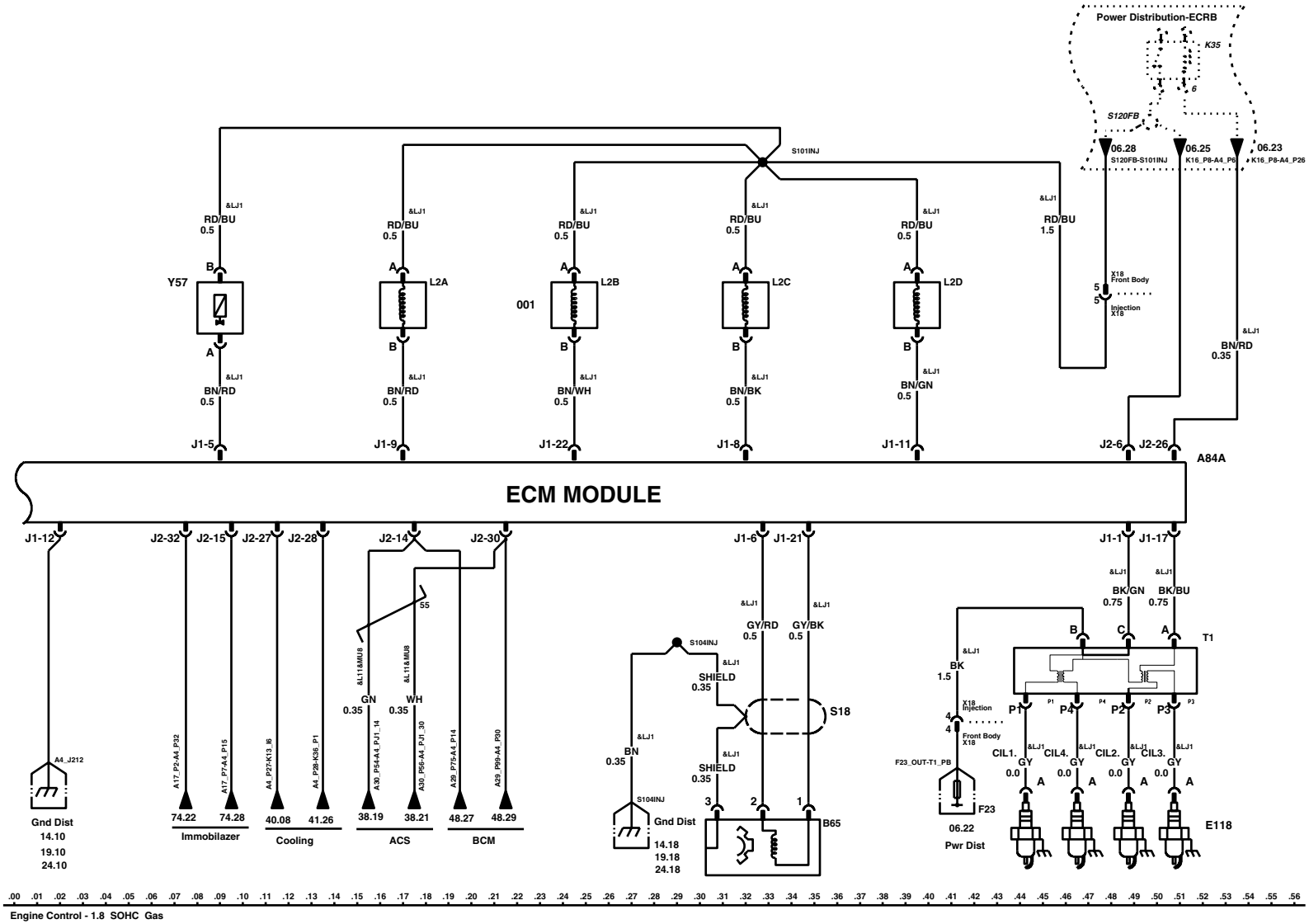


Engine Control - 1.0 SOHC Gas

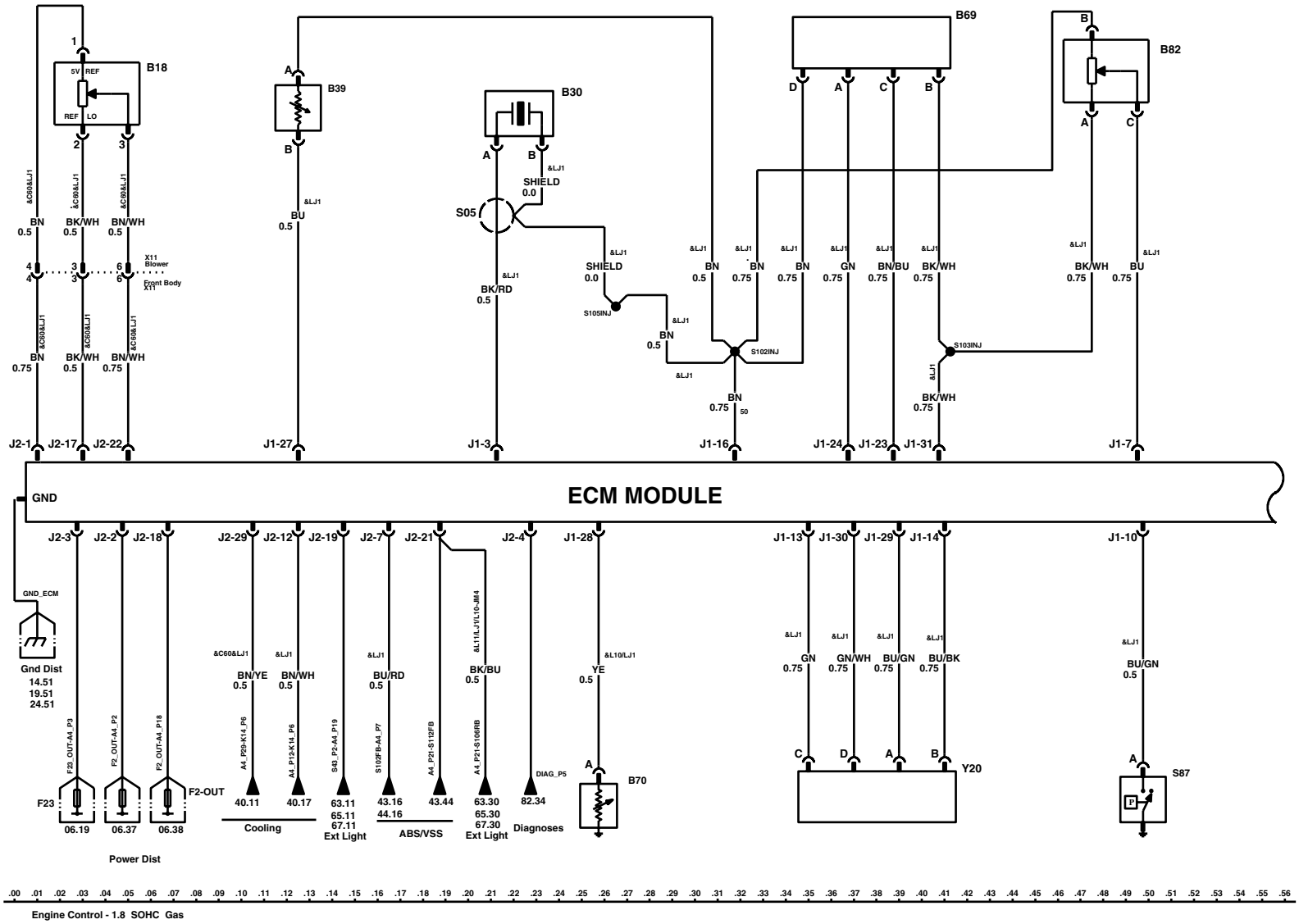
Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza *Gris / Gray*	GN = Verde *Verde / Green*	BN = Marrom *Marrón / Brown*	VT = Violeta *Violeta / Purple*	



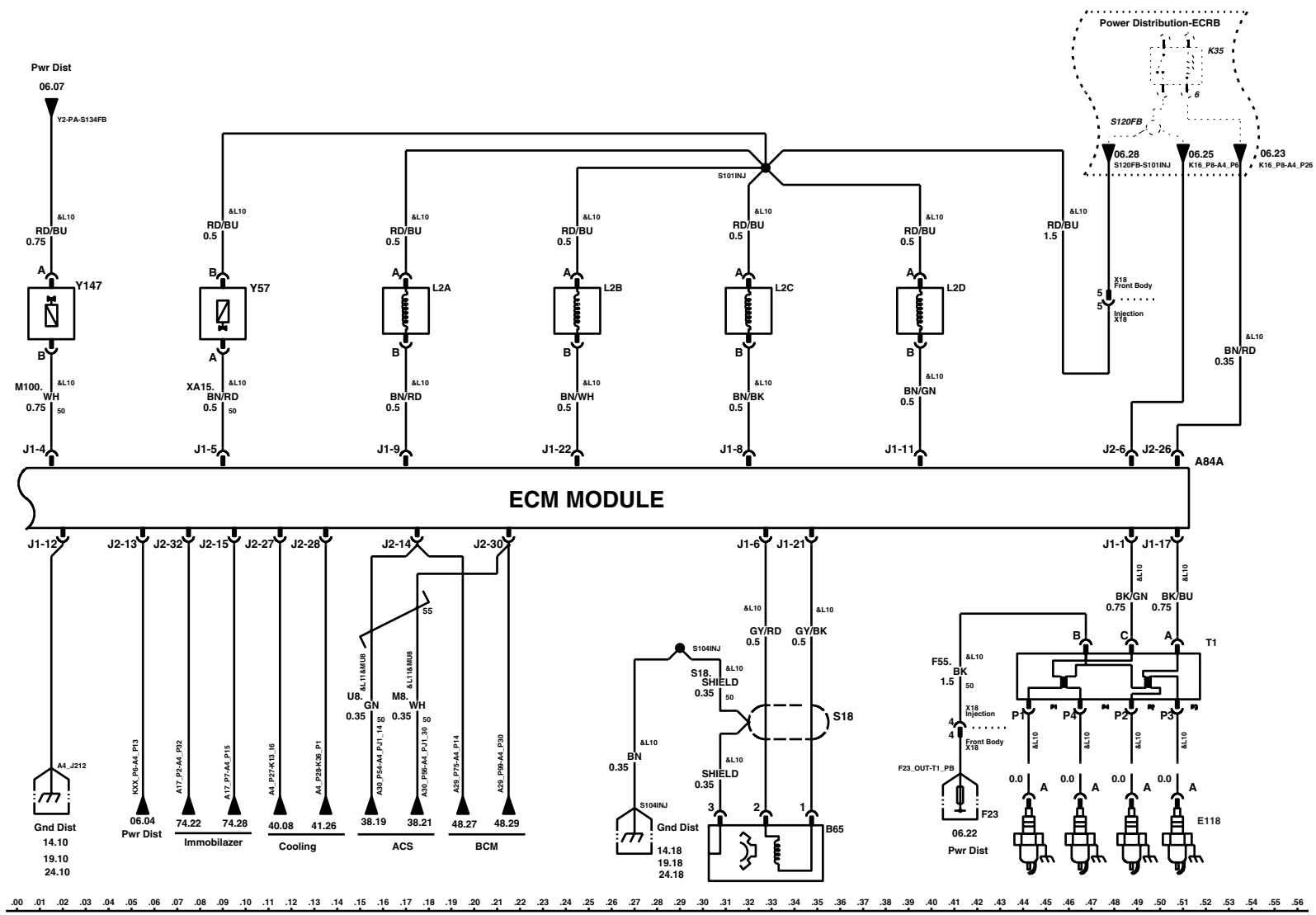
Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
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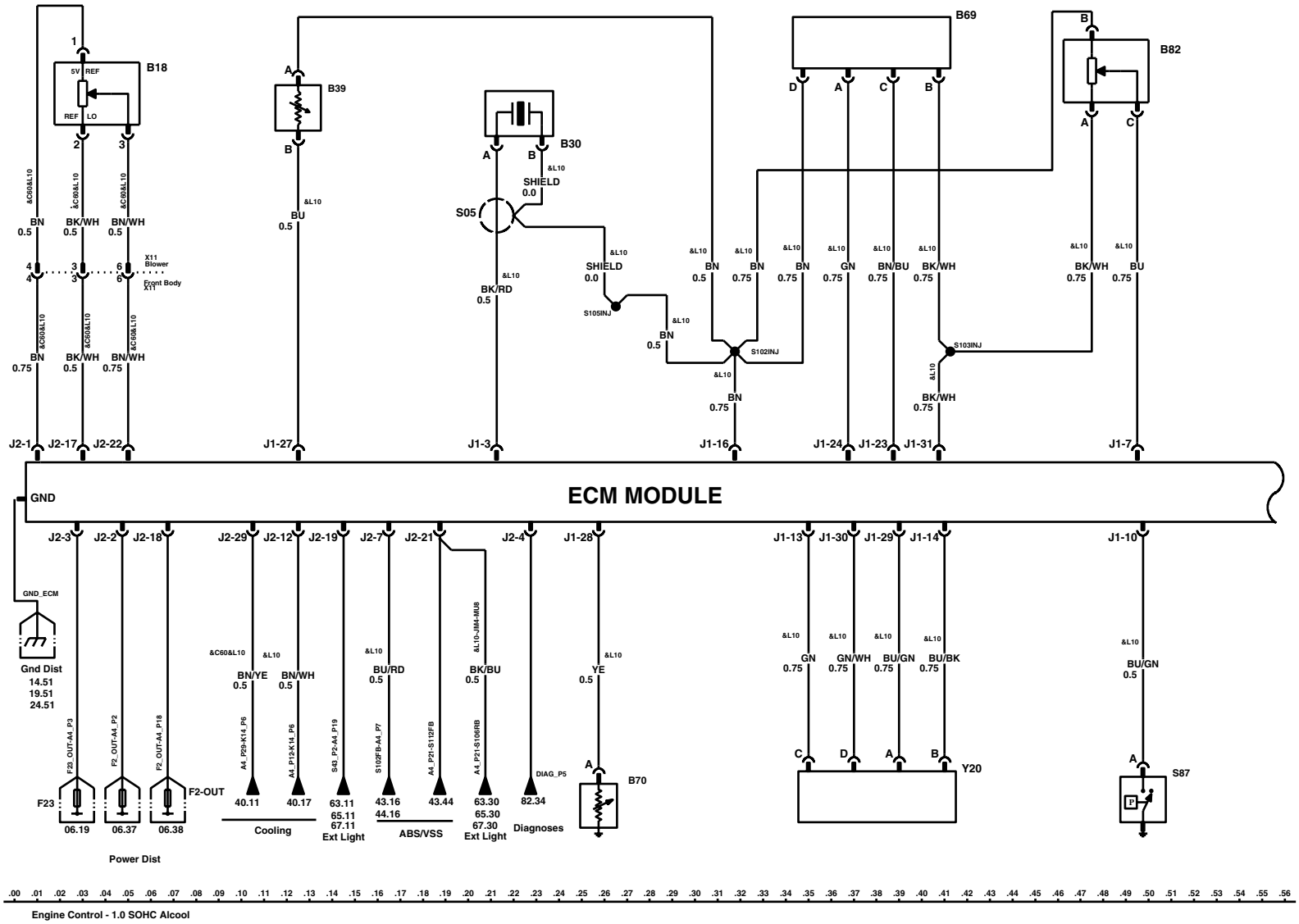
Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola / *Circuitos sin Calibre* Indicada = 0,75 mm2 / *Señalada = 0,75 mm2*
RD = Vermelho / *Rojo / Red*	YE = Amarelo / *Amarillo / Yellow*	BK = Preto / *Negro / Black*	WH = Branco / *Blanco / White*	BU = Azul / *Azul / Blue*	GY = Cinza / *Gris / Gray*	GN = Verde / *Verde / Green*	BN = Marrom / *Marrón / Brown*	VT = Violeta / *Violeta / Purple*	



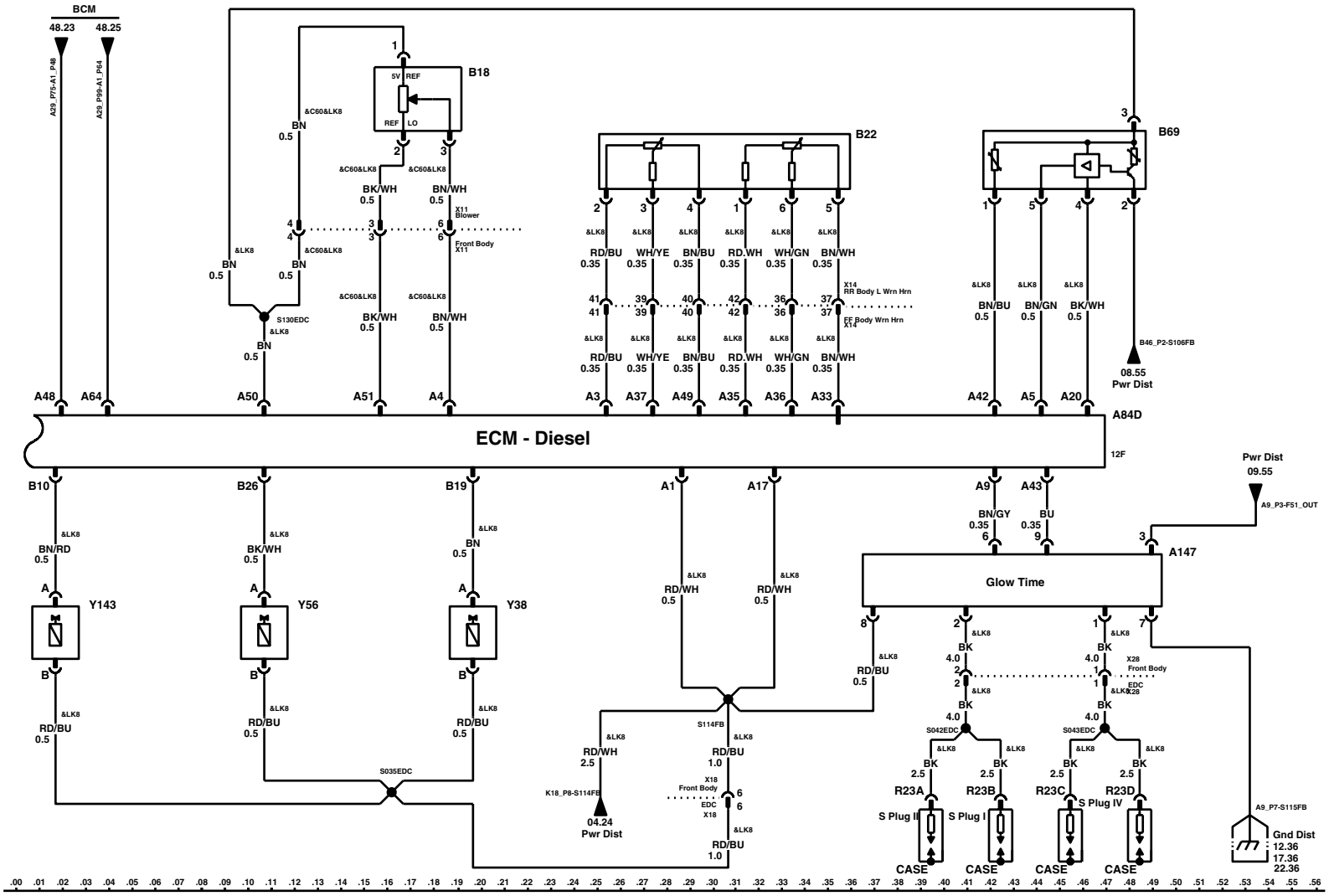
Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
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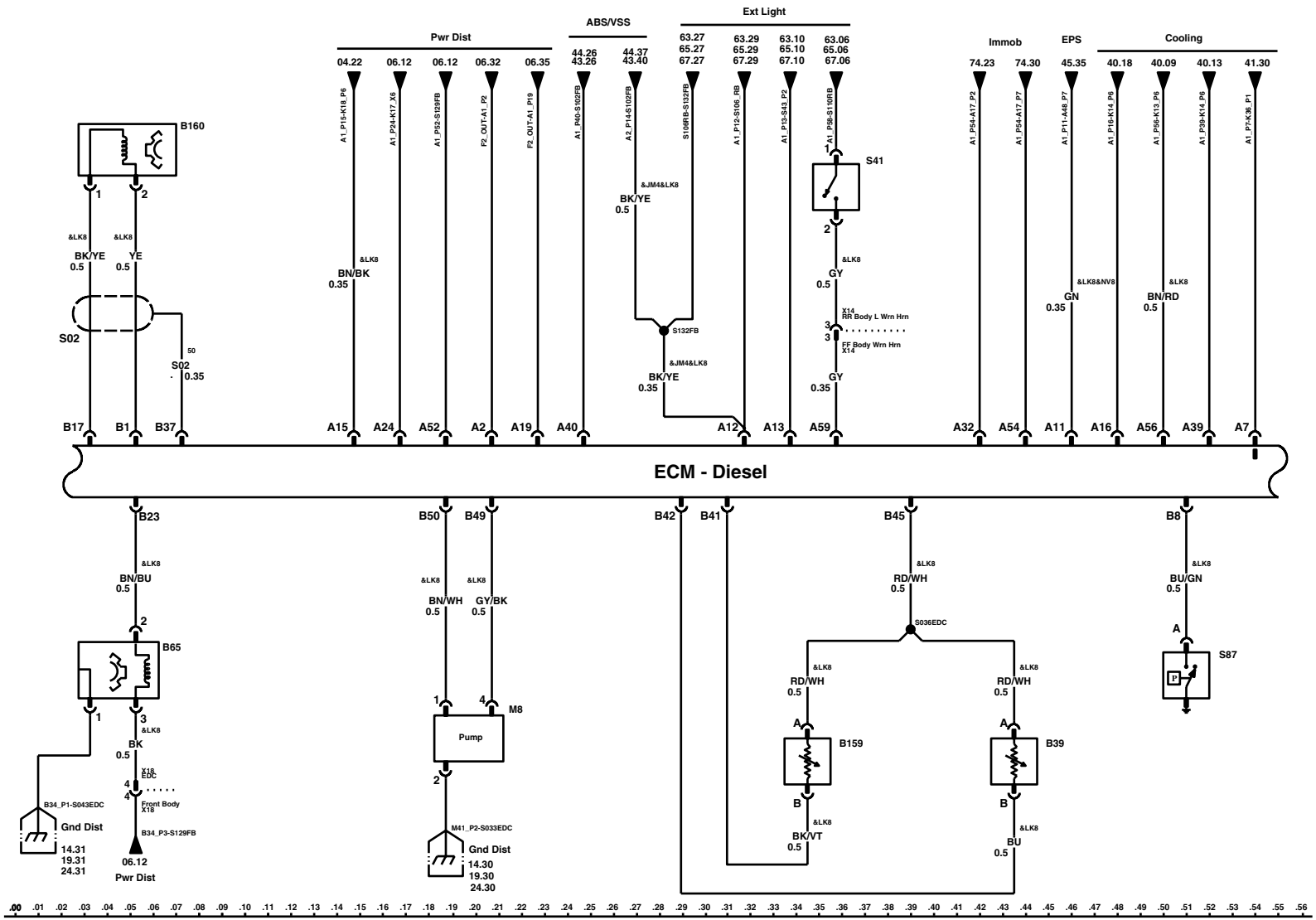
Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
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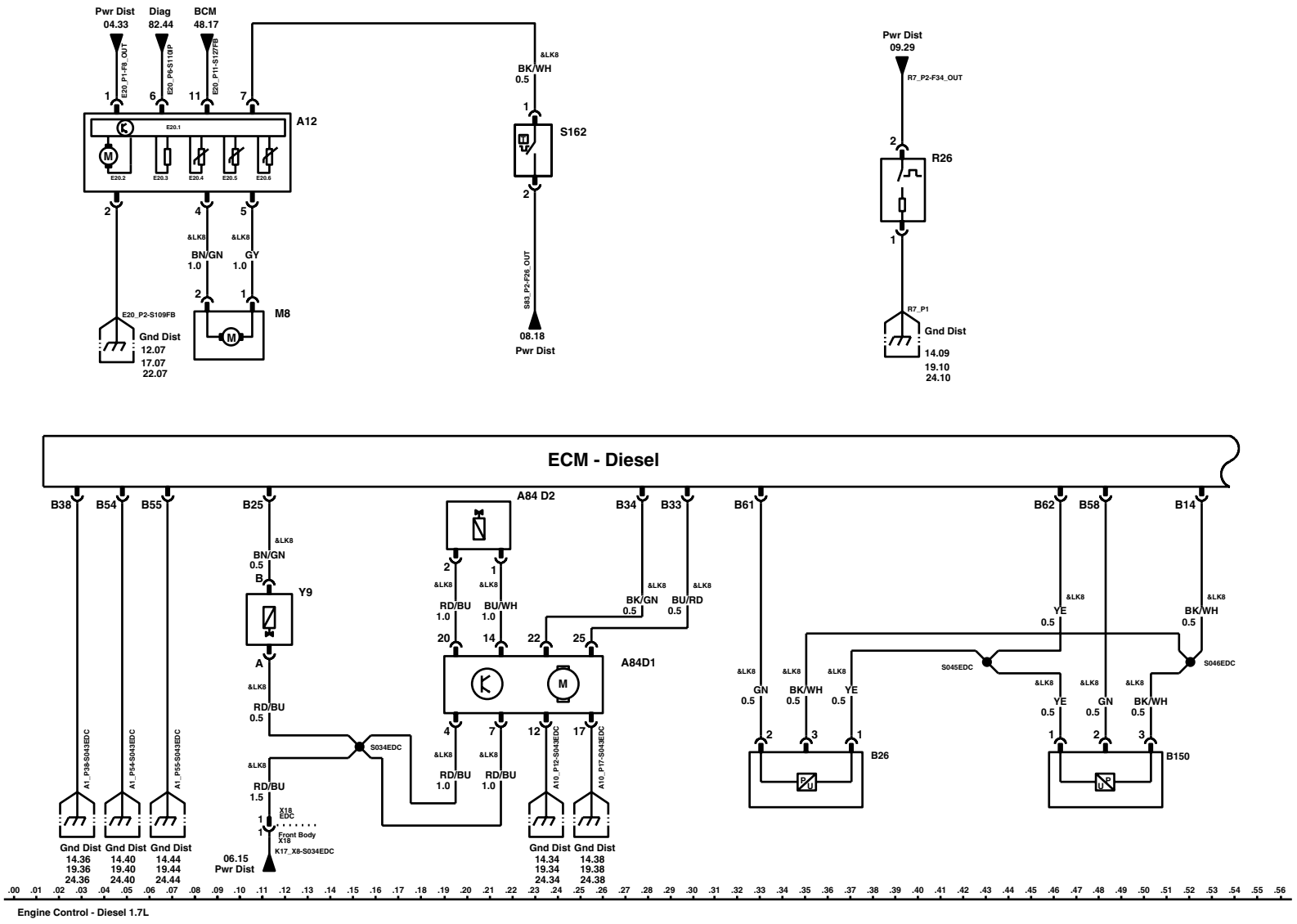
Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señálada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza *Gris / Gray*	GN = Verde *Verde / Green*	BN = Marrom *Marrón / Brown*	VT = Violeta *Violeta / Purple*	



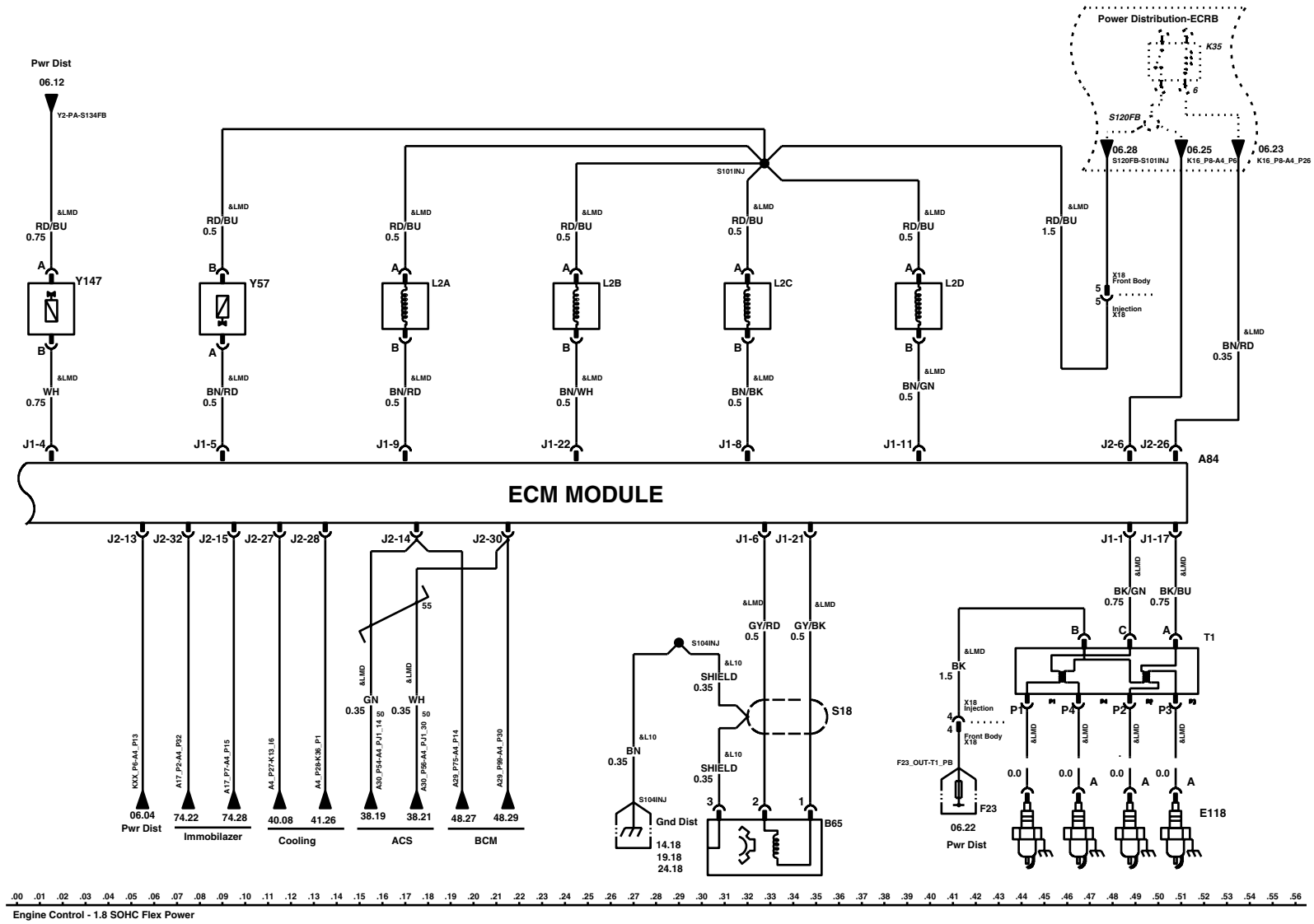
Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza *Gris / Gray*	GN = Verde *Verde / Green*	BN = Marrom *Marrón / Brown*	VT = Violeta *Violeta / Purple*	



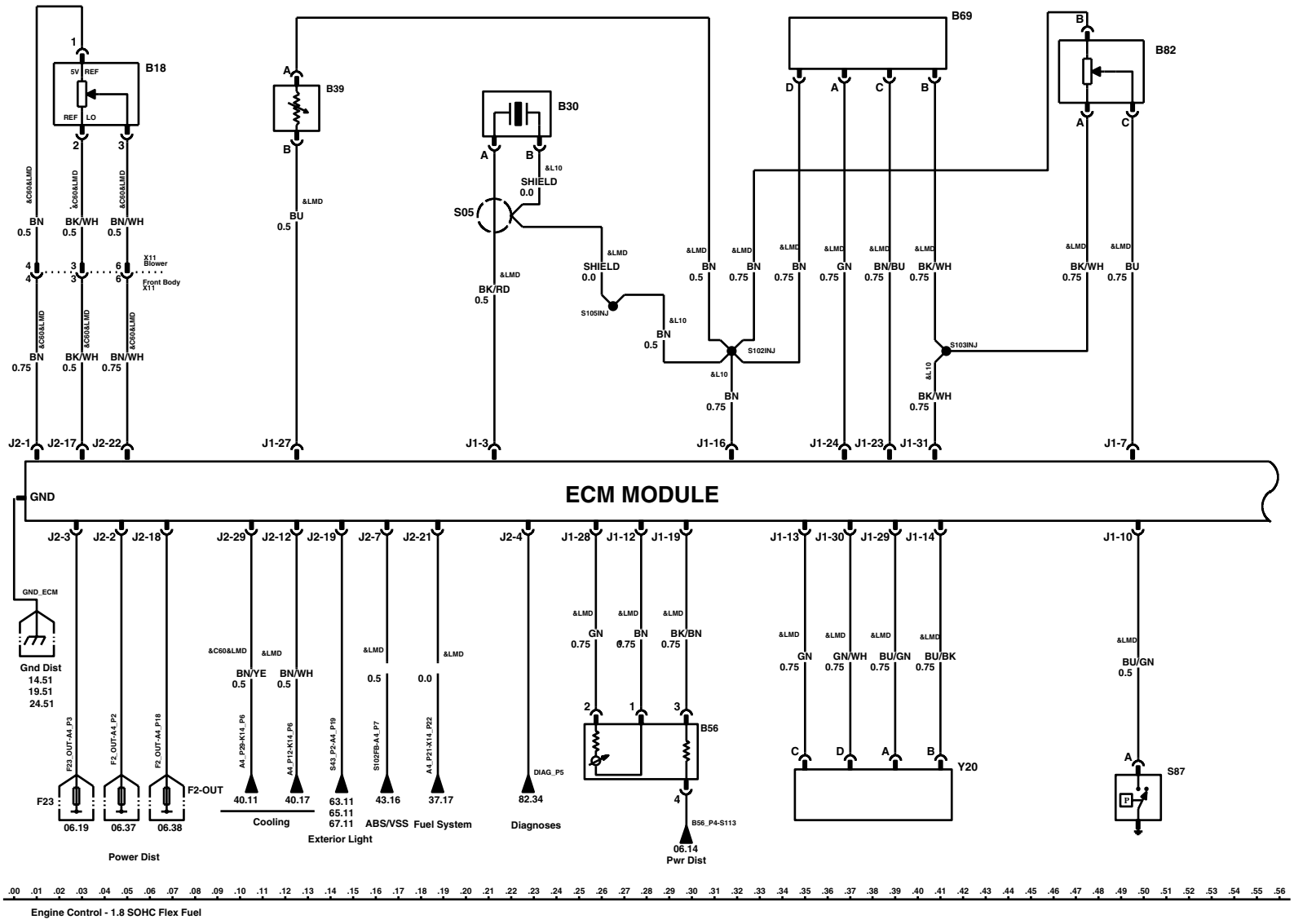
Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza *Gris / Gray*	GN = Verde *Verde / Green*	BN = Marrom *Marrón / Brown*	VT = Violeta *Violeta / Purple*	



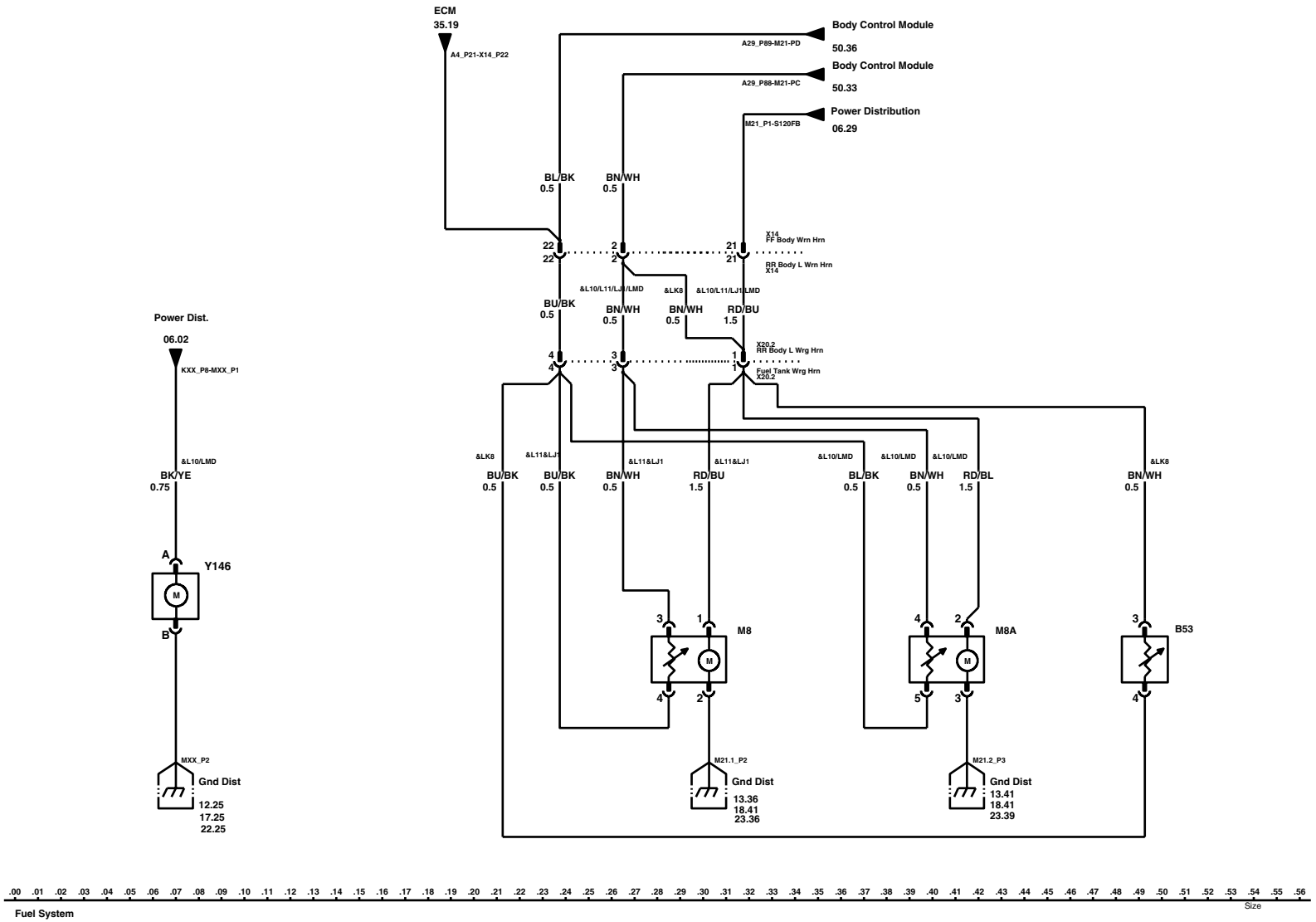
Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza *Gris / Gray*	GN = Verde *Verde / Green*	BN = Marrom *Marrón / Brown*	VT = Violeta *Violeta / Purple*	



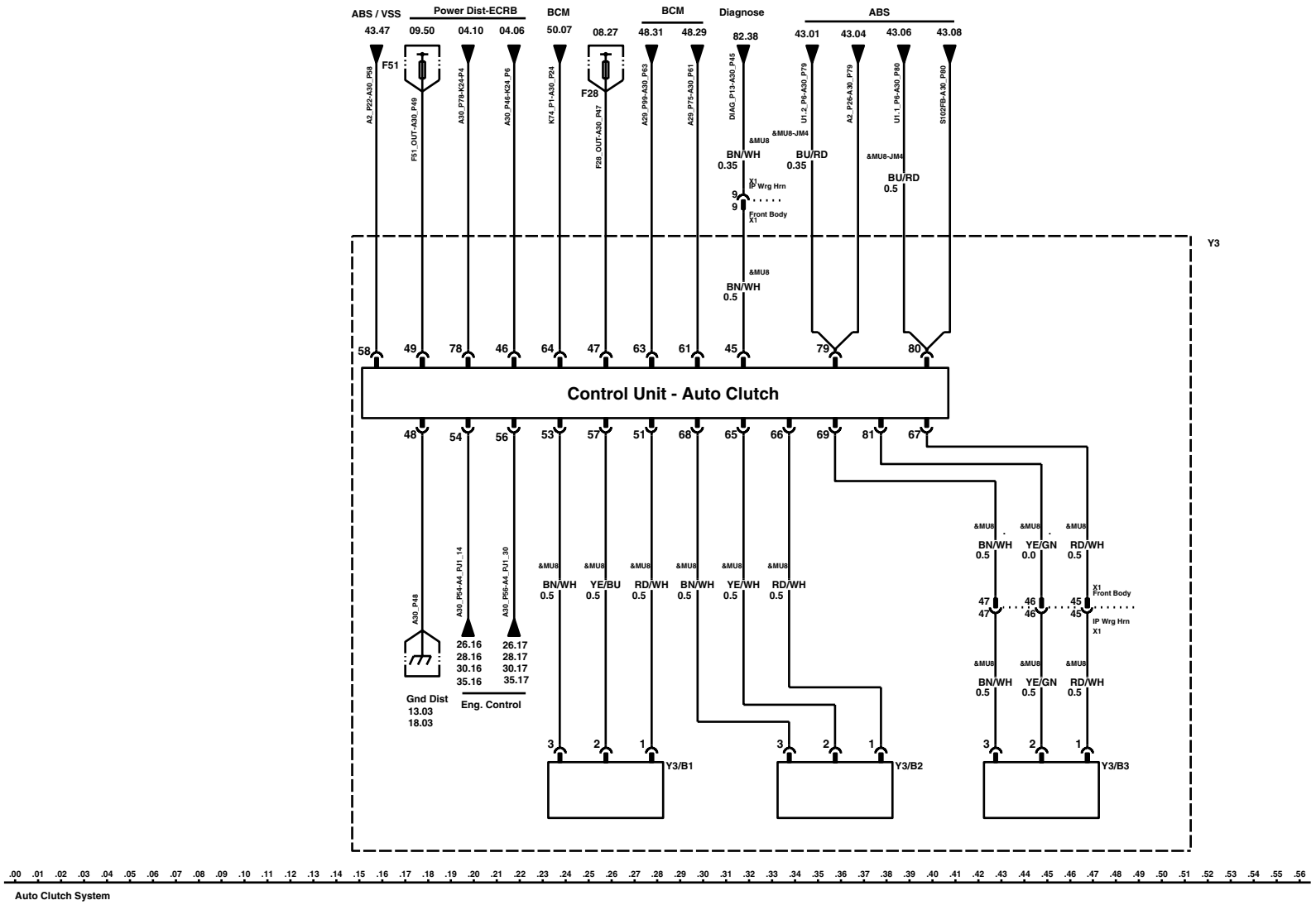
Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza *Gris / Gray*	GN = Verde *Verde / Green*	BN = Marrom *Marrón / Brown*	VT = Violeta *Violeta / Purple*	



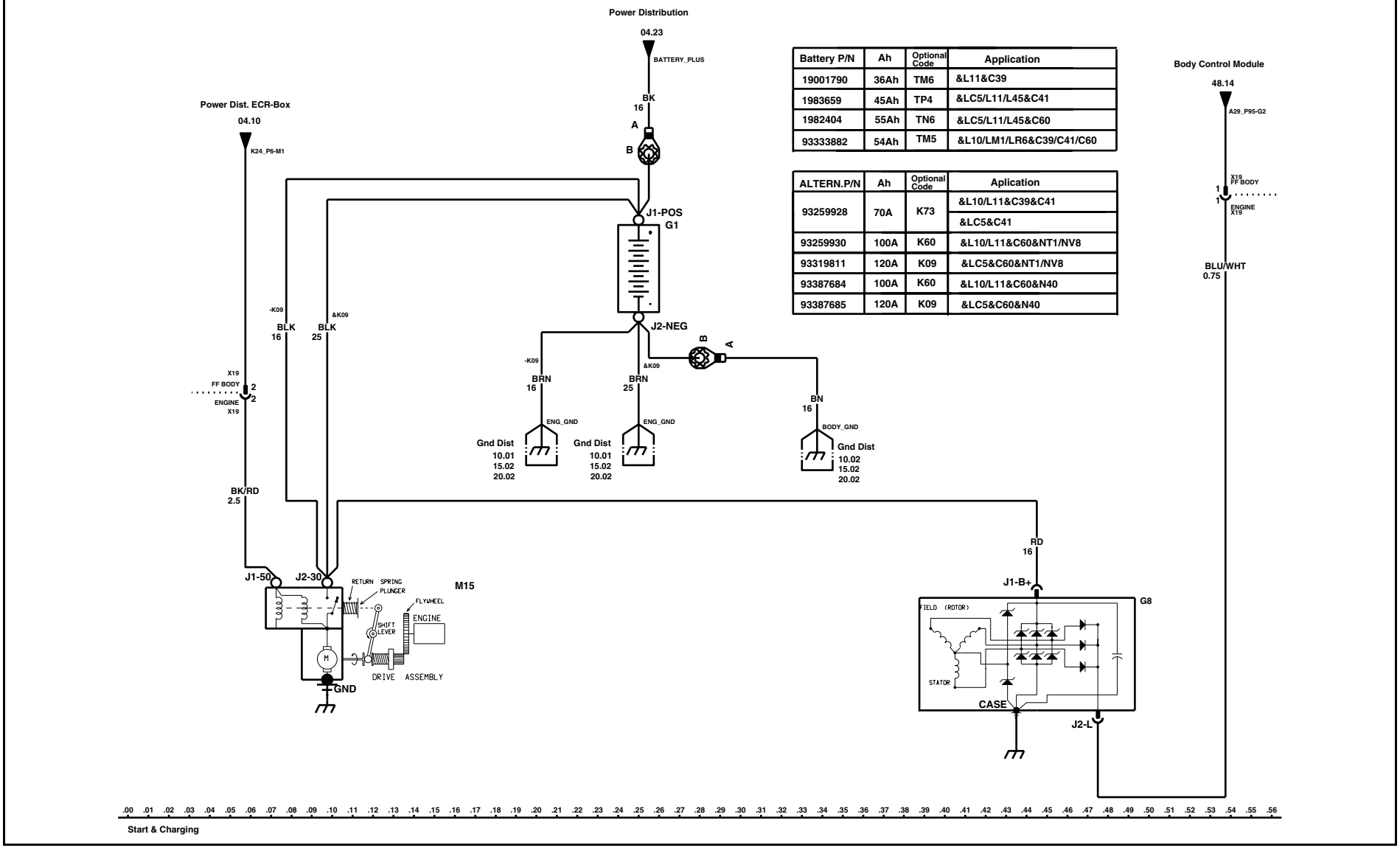
Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza *Gris / Gray*	GN = Verde *Verde / Green*	BN = Marrom *Marrón / Brown*	VT = Violeta *Violeta / Purple*	



Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
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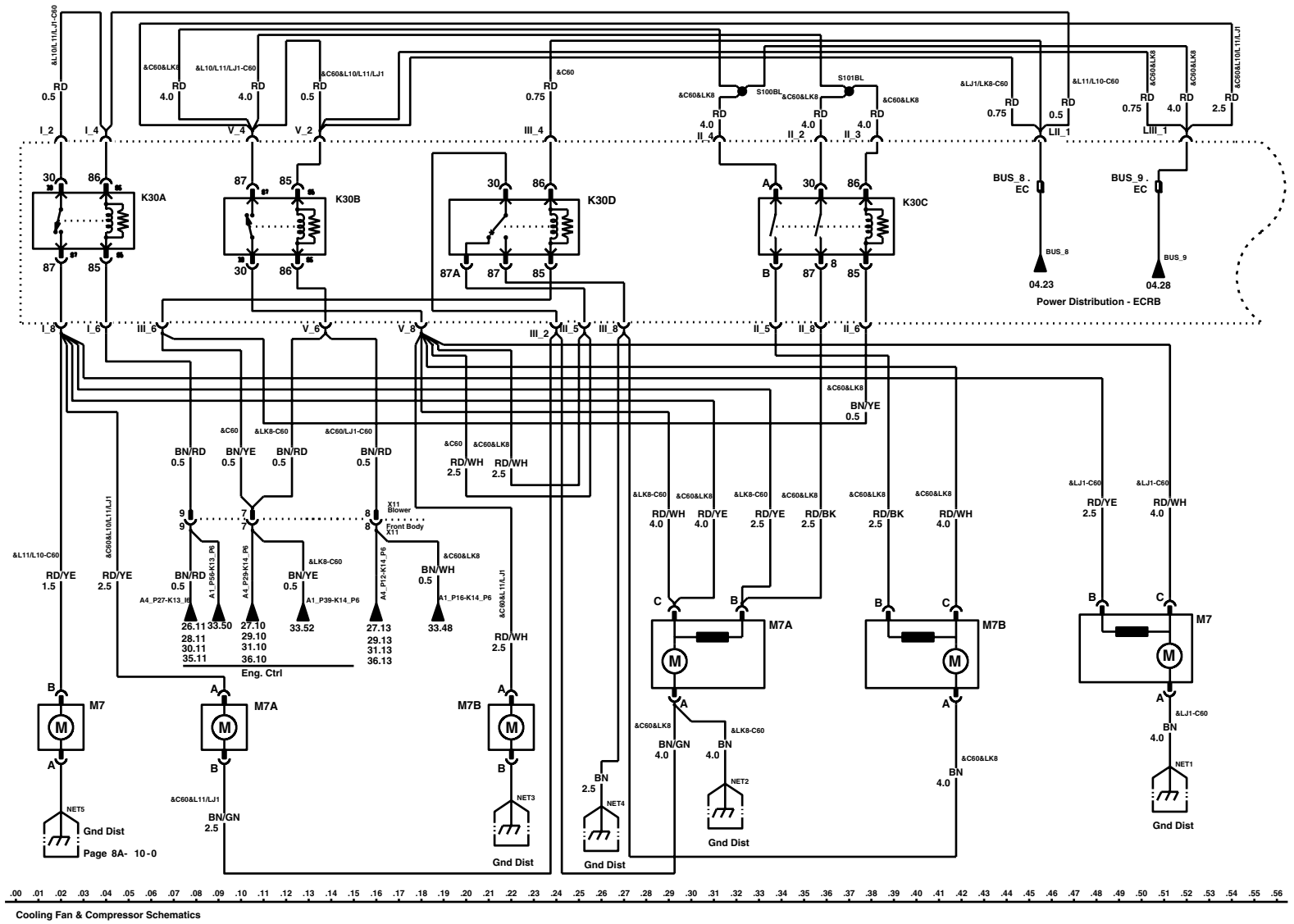
Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza *Gris / Gray*	GN = Verde *Verde / Green*	BN = Marrom *Marrón / Brown*	VT = Violeta *Violeta / Purple*	



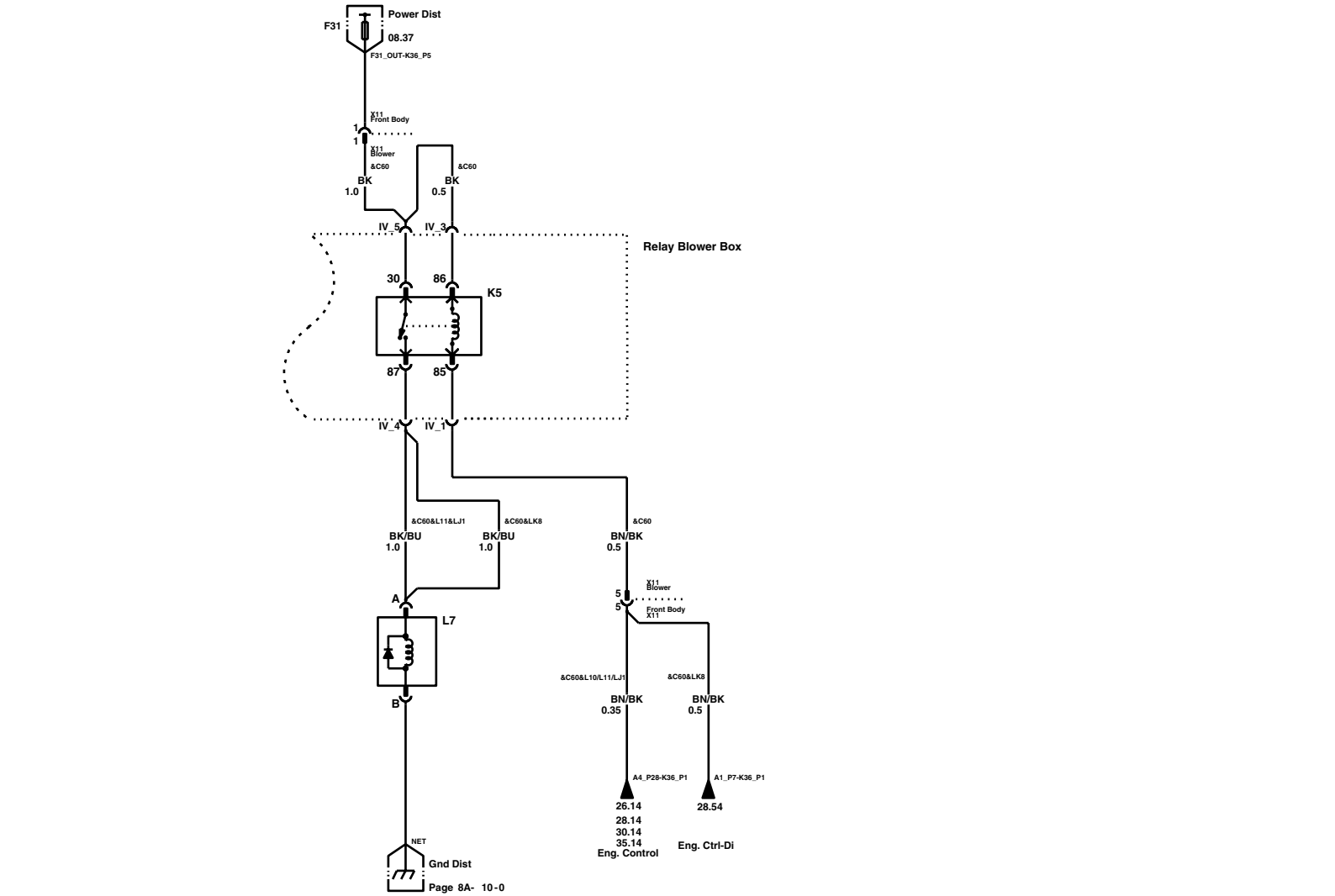
Battery P/N	Ah	Optional Code	Application
19001790	36Ah	TM6	&L11&C39
1983659	45Ah	TP4	&LC5/L11/L45&C41
1982404	55Ah	TN6	&LC5/L11/L45&C60
93333882	54Ah	TM5	&L10/LM1/LR6&C39/C41/C60

ALTERN.P/N	Ah	Optional Code	Aplication
93259928	70A	K73	&L10/L11&C39&C41
			&LC5&C41
93259930	100A	K60	&L10/L11&C60&NT1/NV8
93319811	120A	K09	&LC5&C60&NT1/NV8
93387684	100A	K60	&L10/L11&C60&N40
93387685	120A	K09	&LC5&C60&N40

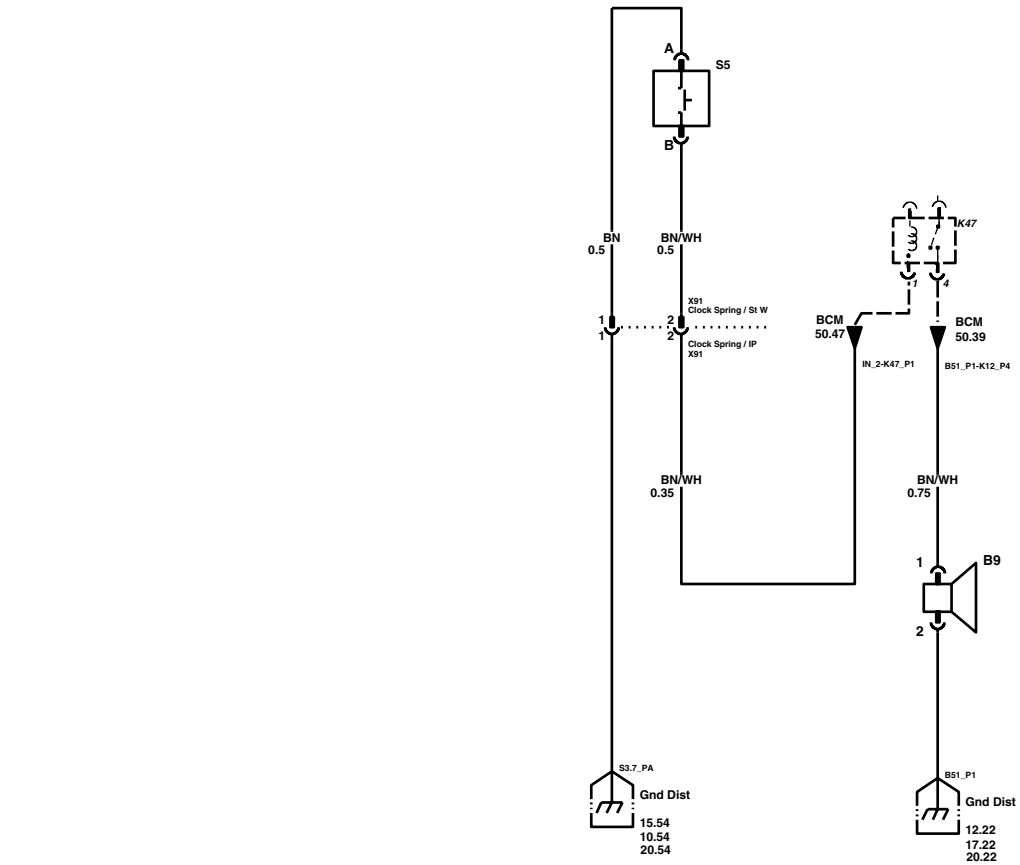
Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza *Gris / Gray*	GN = Verde *Verde / Green*	BN = Marrom *Marrón / Brown*	VT = Violeta *Violeta / Purple*	

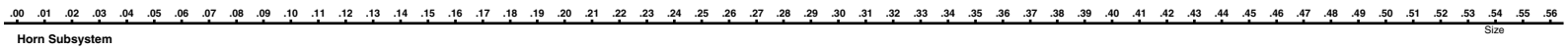


Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza *Gris / Gray*	GN = Verde *Verde / Green*	BN = Marrom *Marrón / Brown*	VT = Violeta *Violeta / Purple*	



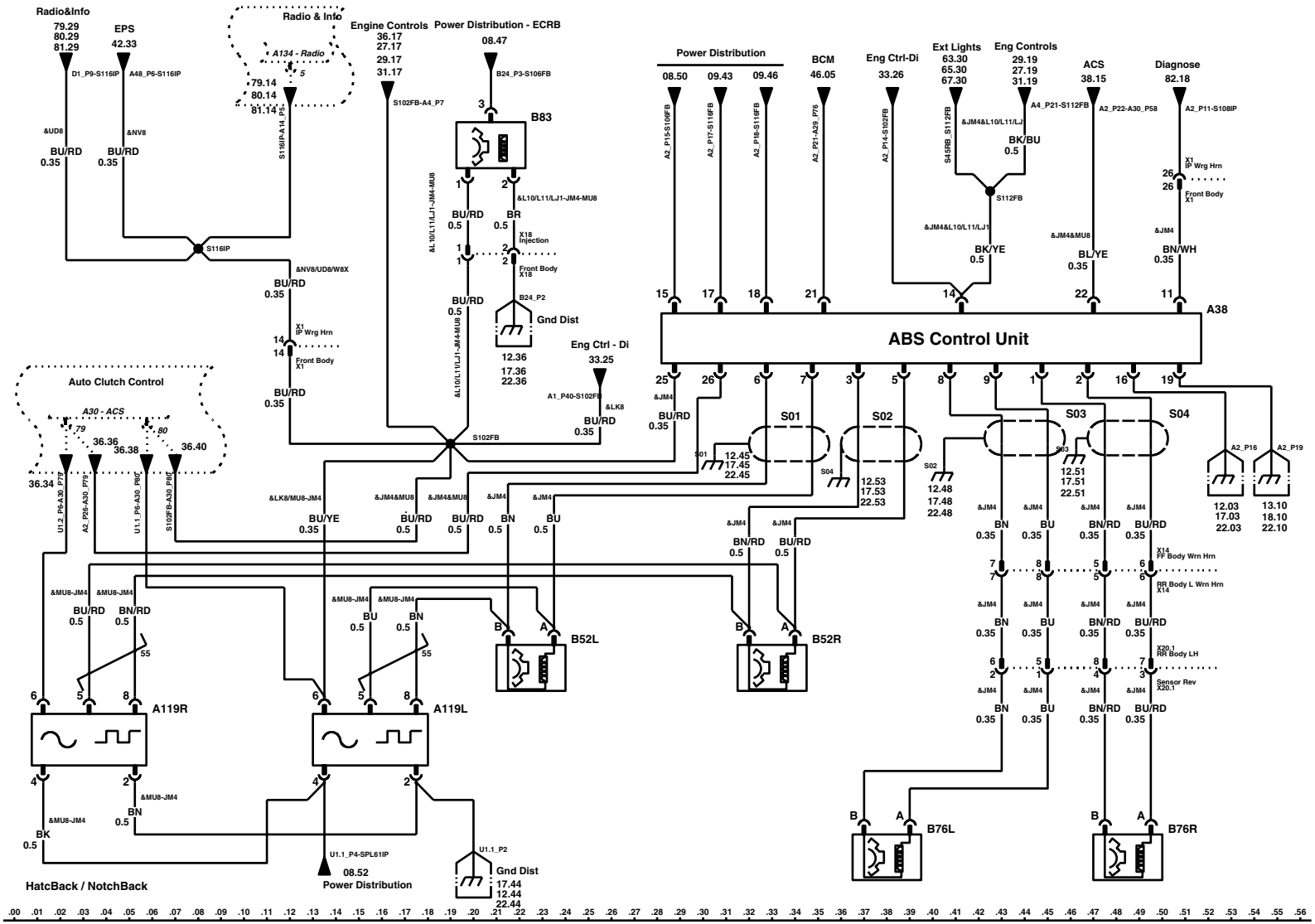
Cores - Fios / *Colores - Alambres / Wires - Colors*									**Circuitos sem bitola** *Circuitos sin Calibre* **Indicada = 0,75 mm2** *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	**YE = Amarelo** *Amarillo / Yellow*	**BK = Preto** *Negro / Black*	**WH = Branco** *Blanco / White*	**BU = Azul** *Azul / Blue*	**GY = Cinza** *Gris / Gray*	**GN = Verde** *Verde / Green*	**BN = Marrom** *Marrón / Brown*	**VT = Violeta** *Violeta / Purple*	



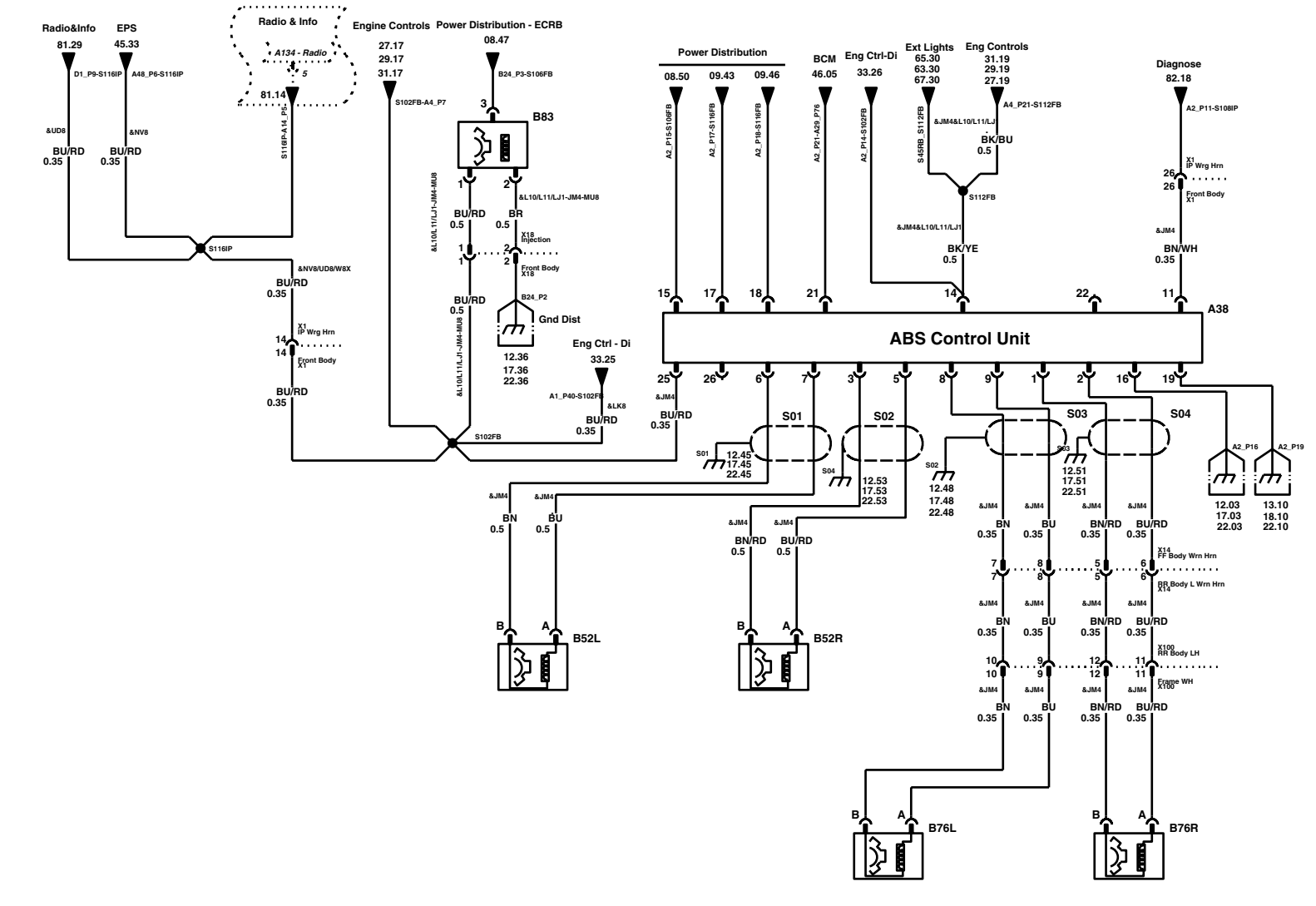


Horn Subsystem

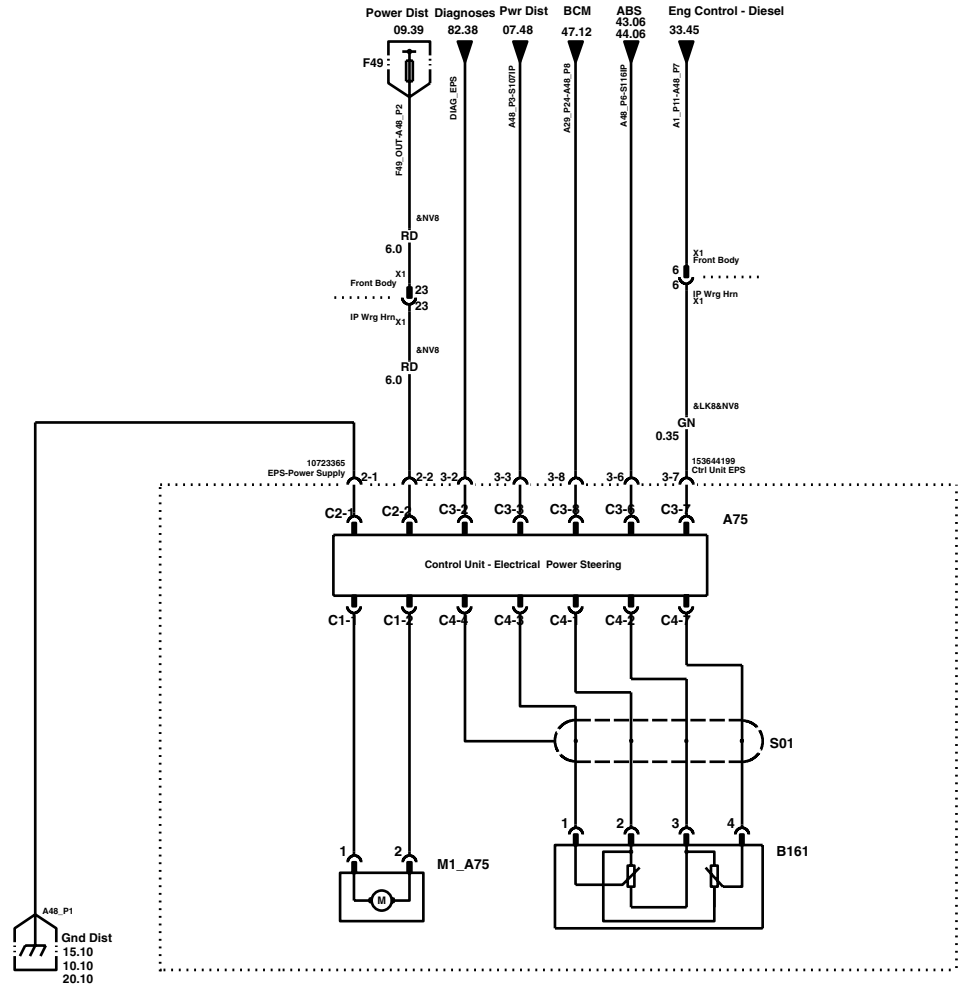
Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza *Gris / Gray*	GN = Verde *Verde / Green*	BN = Marrom *Marrón / Brown*	VT = Violeta *Violeta / Purple*	



Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza *Gris / Gray*	GN = Verde *Verde / Green*	BN = Marrom *Marrón / Brown*	VT = Violeta *Violeta / Purple*	

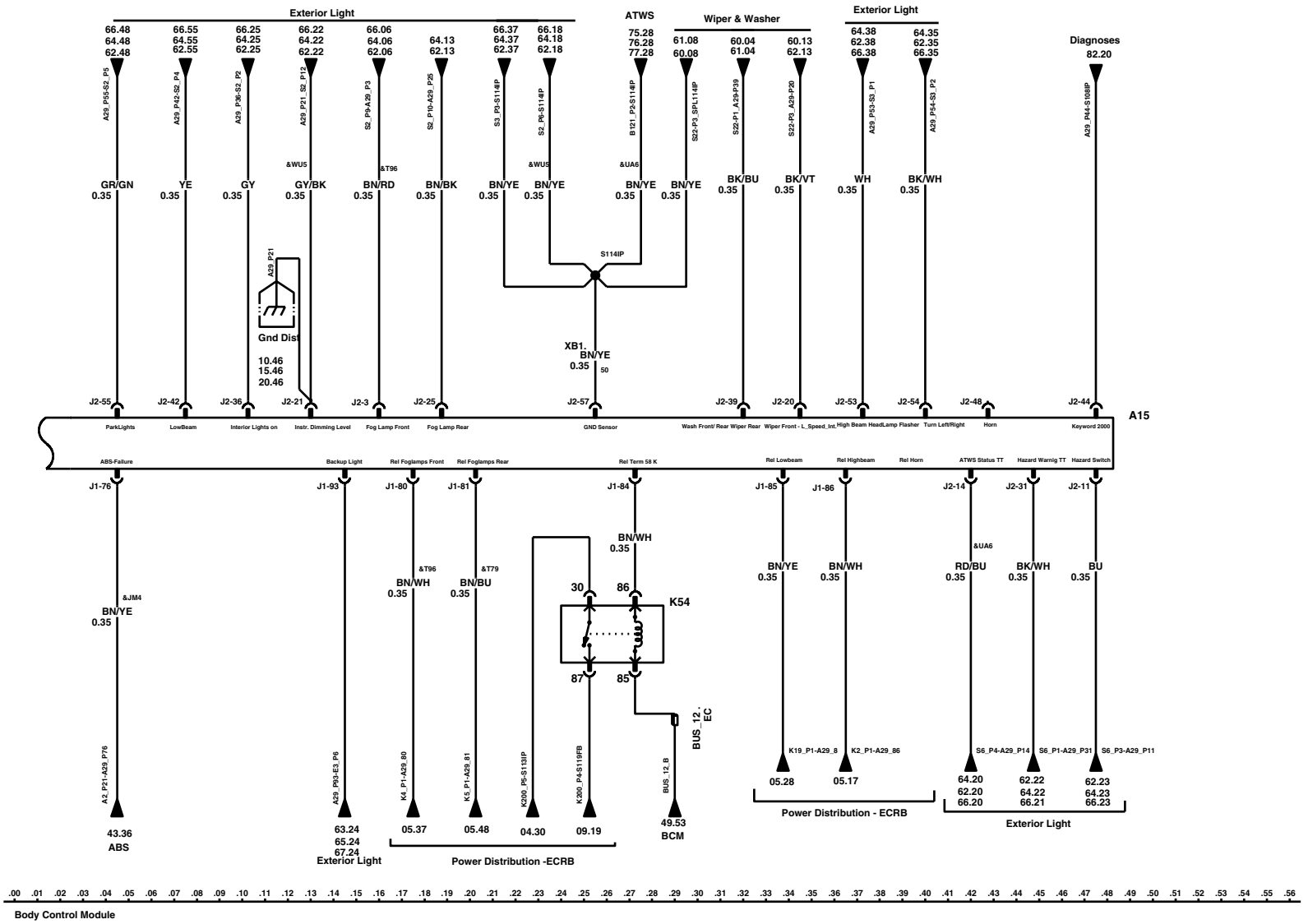


Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza *Gris / Gray*	GN = Verde *Verde / Green*	BN = Marrom *Marrón / Brown*	VT = Violeta *Violeta / Purple*	

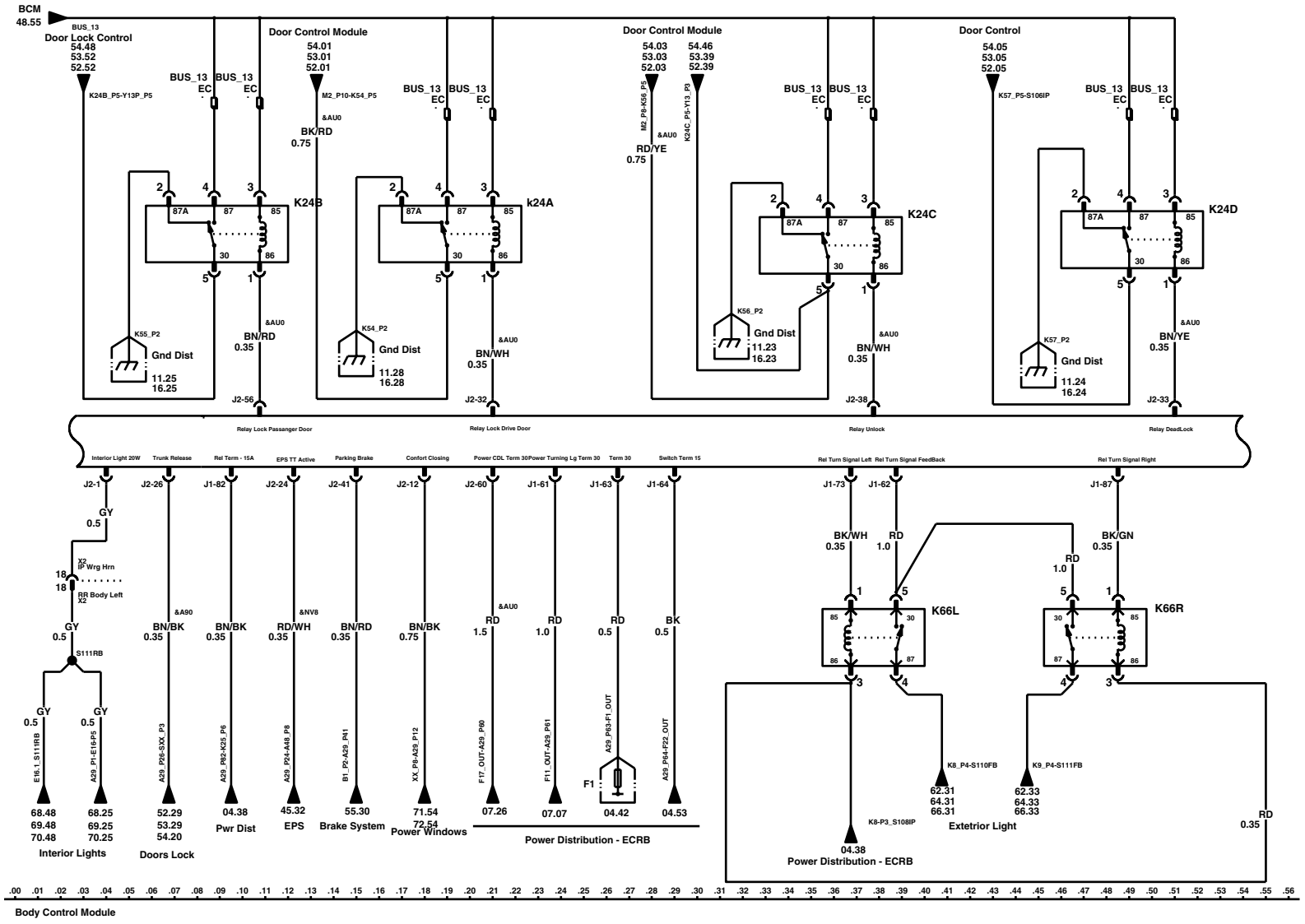


Electric Power Steering

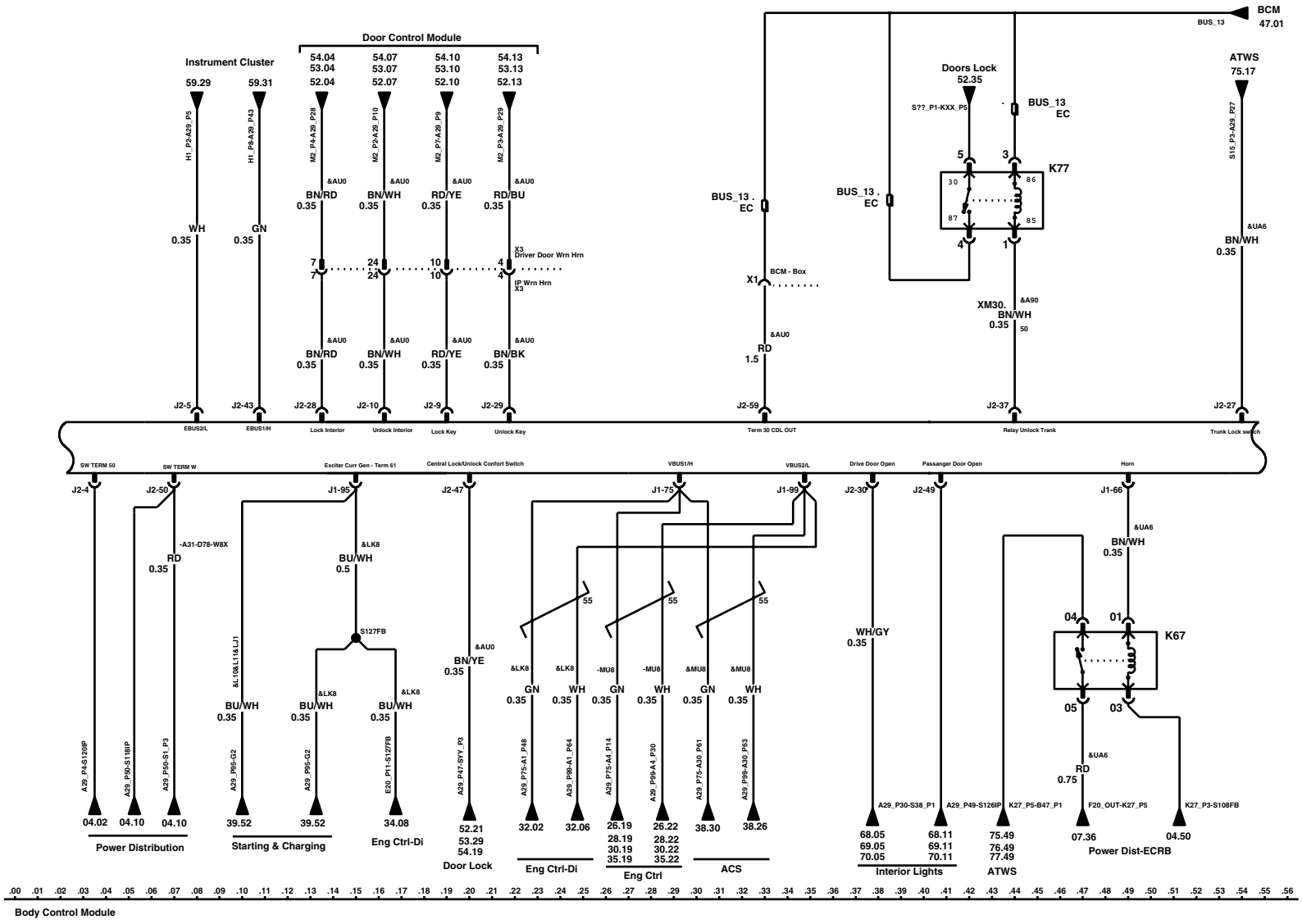
Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza *Gris / Gray*	GN = Verde *Verde / Green*	BN = Marrom *Marrón / Brown*	VT = Violeta *Violeta / Purple*	



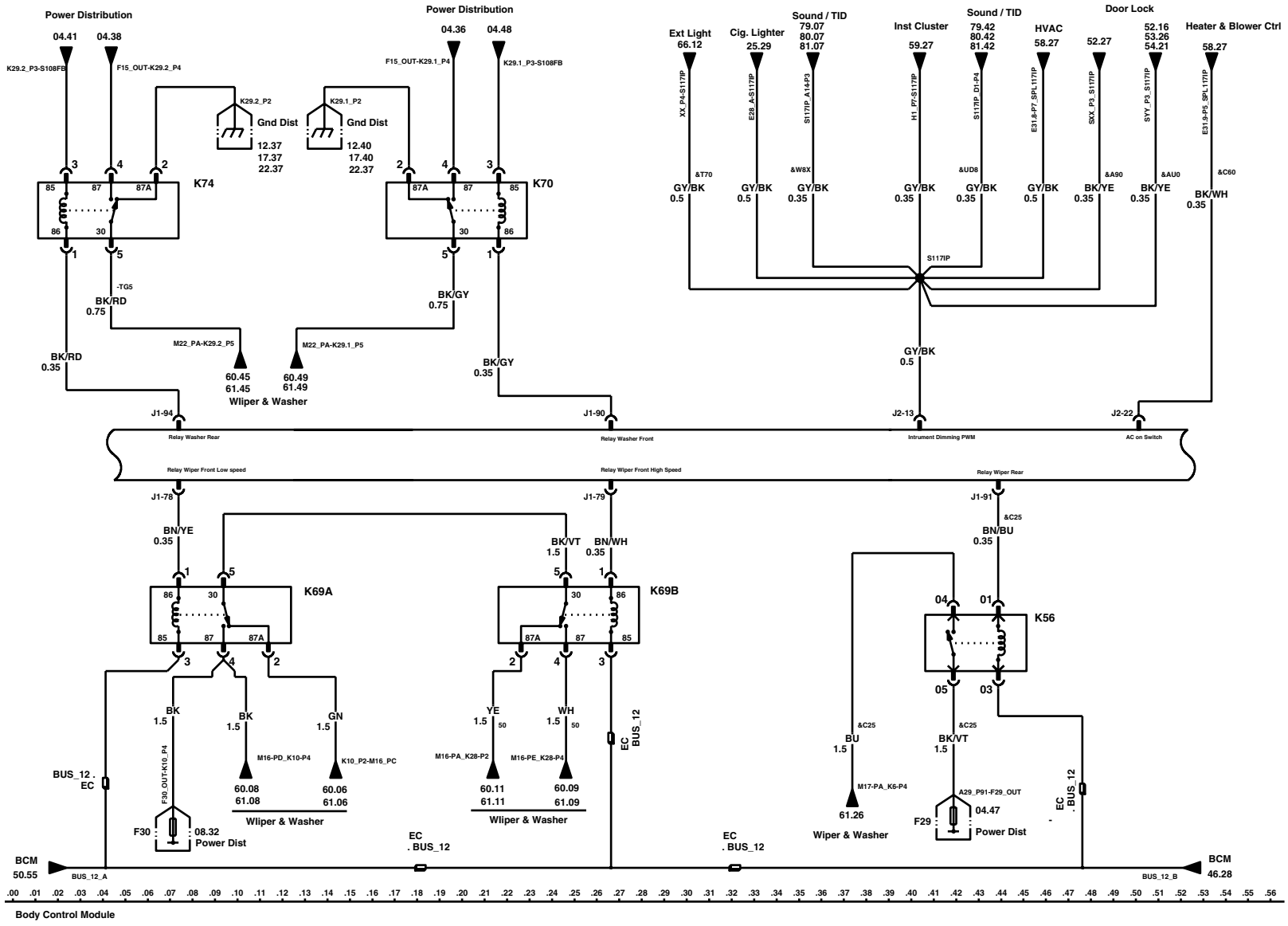
Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza *Gris / Gray*	GN = Verde *Verde / Green*	BN = Marrom *Marrón / Brown*	VT = Violeta *Violeta / Purple*	



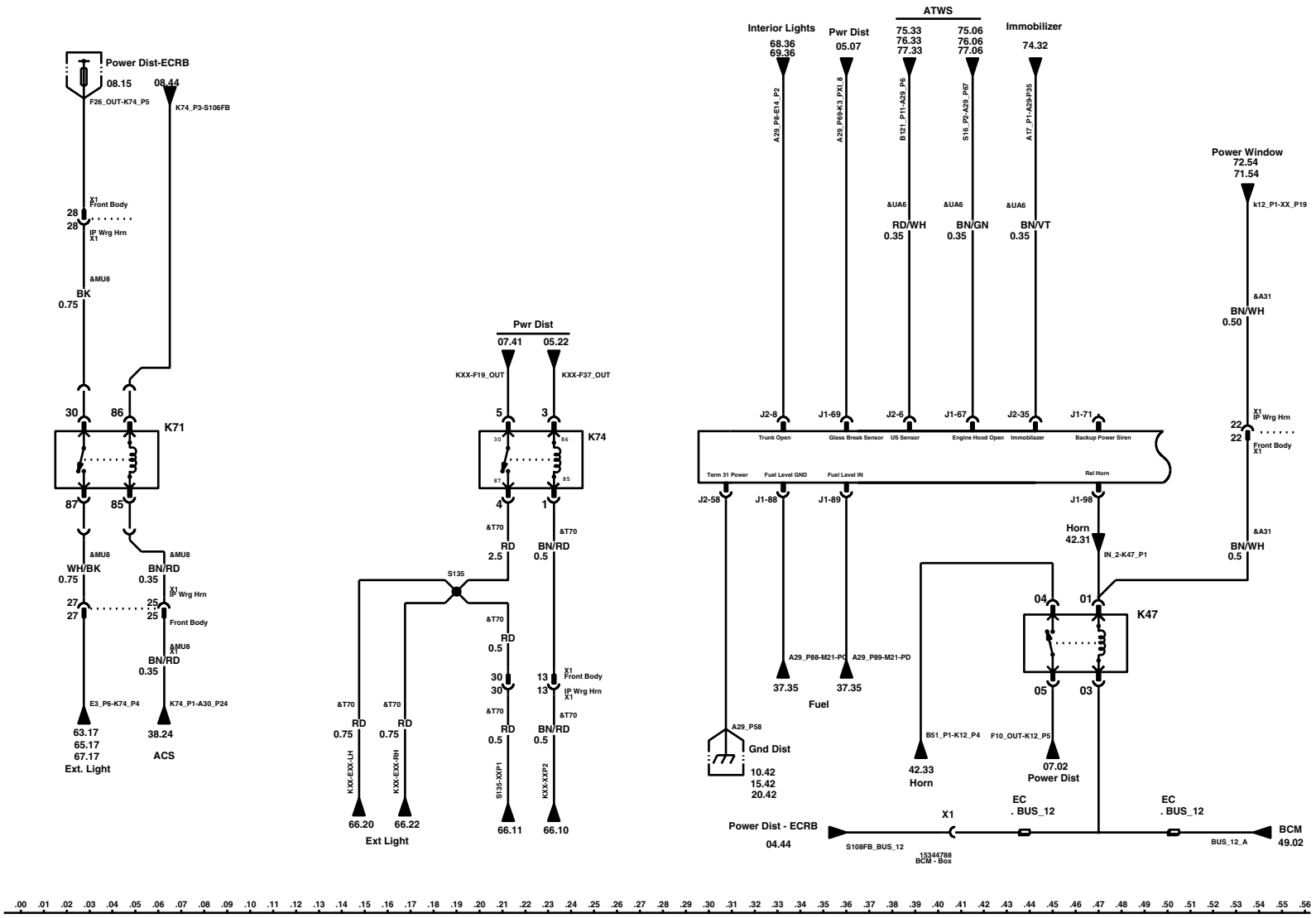
Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza *Gris / Gray*	GN = Verde *Verde / Green*	BN = Marrom *Marrón / Brown*	VT = Violeta *Violeta / Purple*	



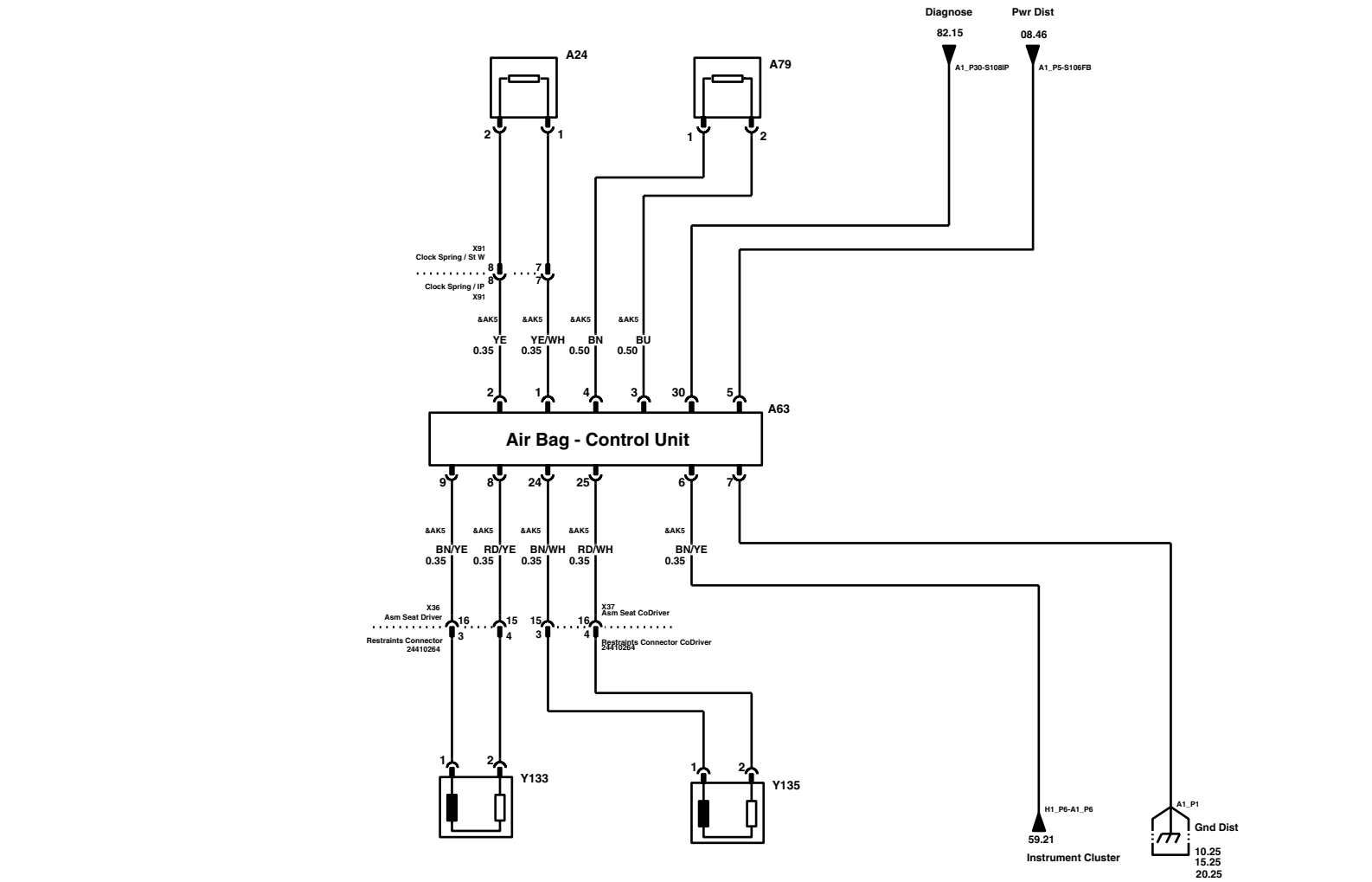
Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza *Gris / Gray*	GN = Verde *Verde / Green*	BN = Marrom *Marrón / Brown*	VT = Violeta *Violeta / Purple*	



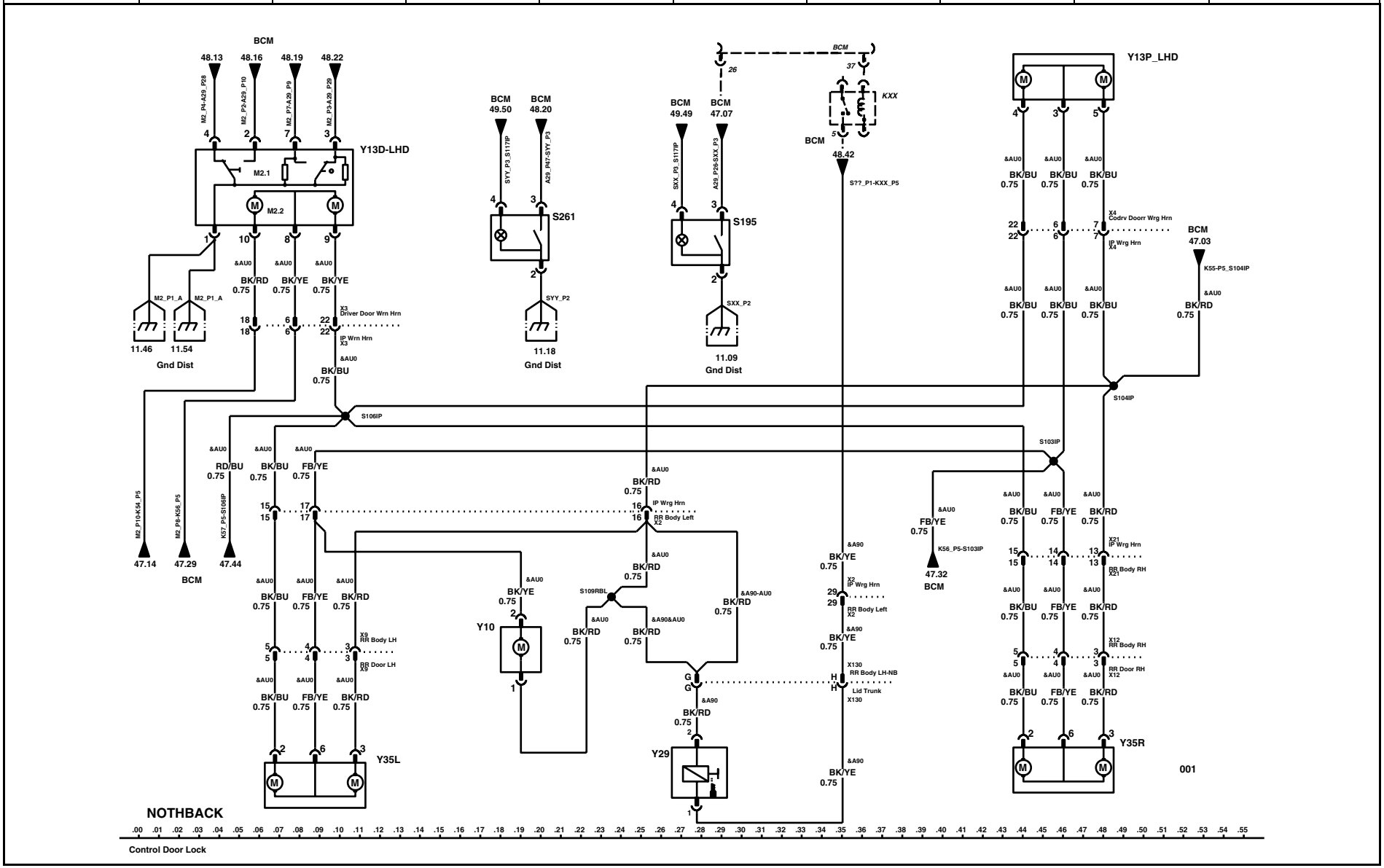
Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza *Gris / Gray*	GN = Verde *Verde / Green*	BN = Marrom *Marrón / Brown*	VT = Violeta *Violeta / Purple*	



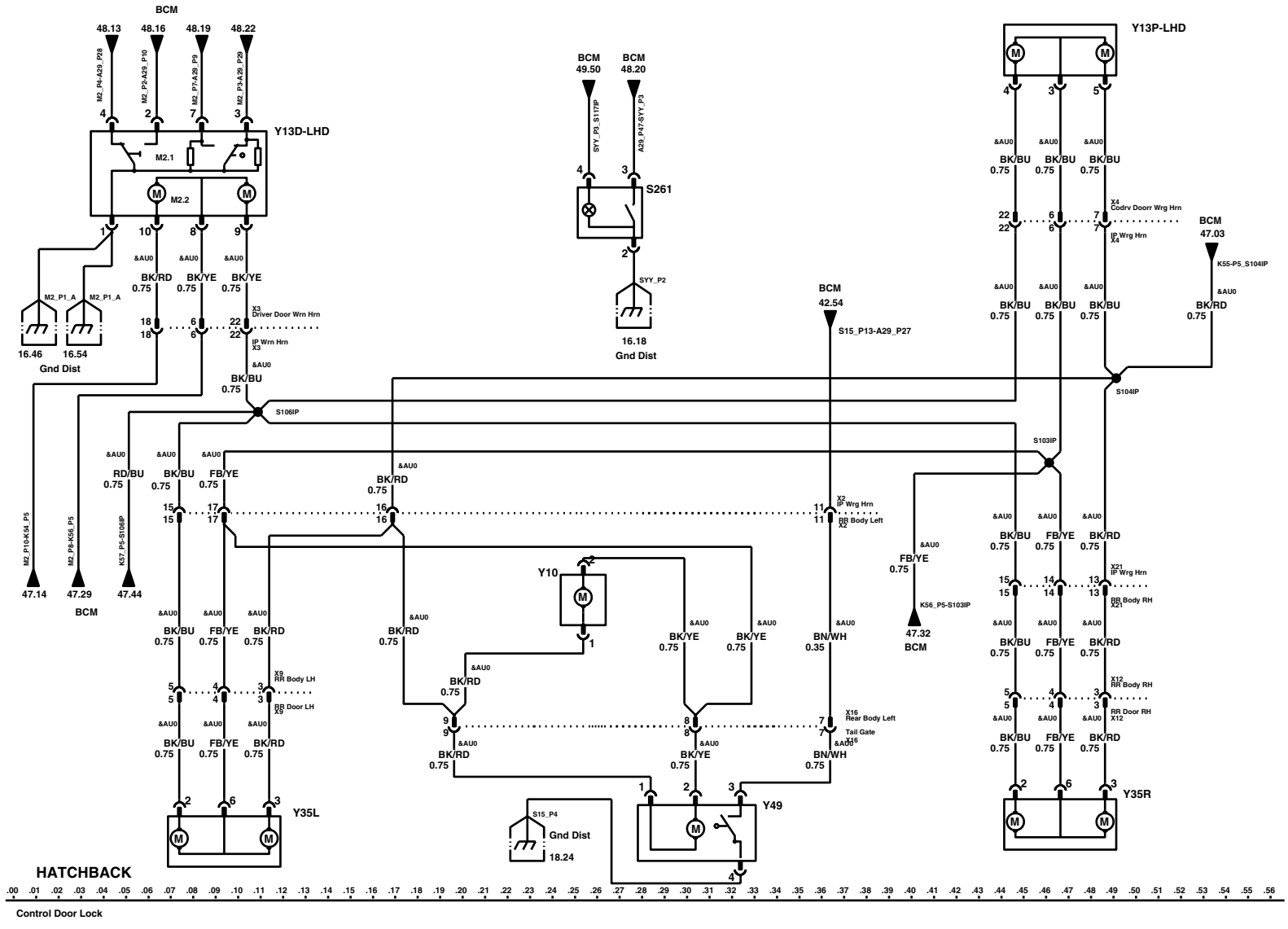
Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza *Gris / Gray*	GN = Verde *Verde / Green*	BN = Marrom *Marrón / Brown*	VT = Violeta *Violeta / Purple*	



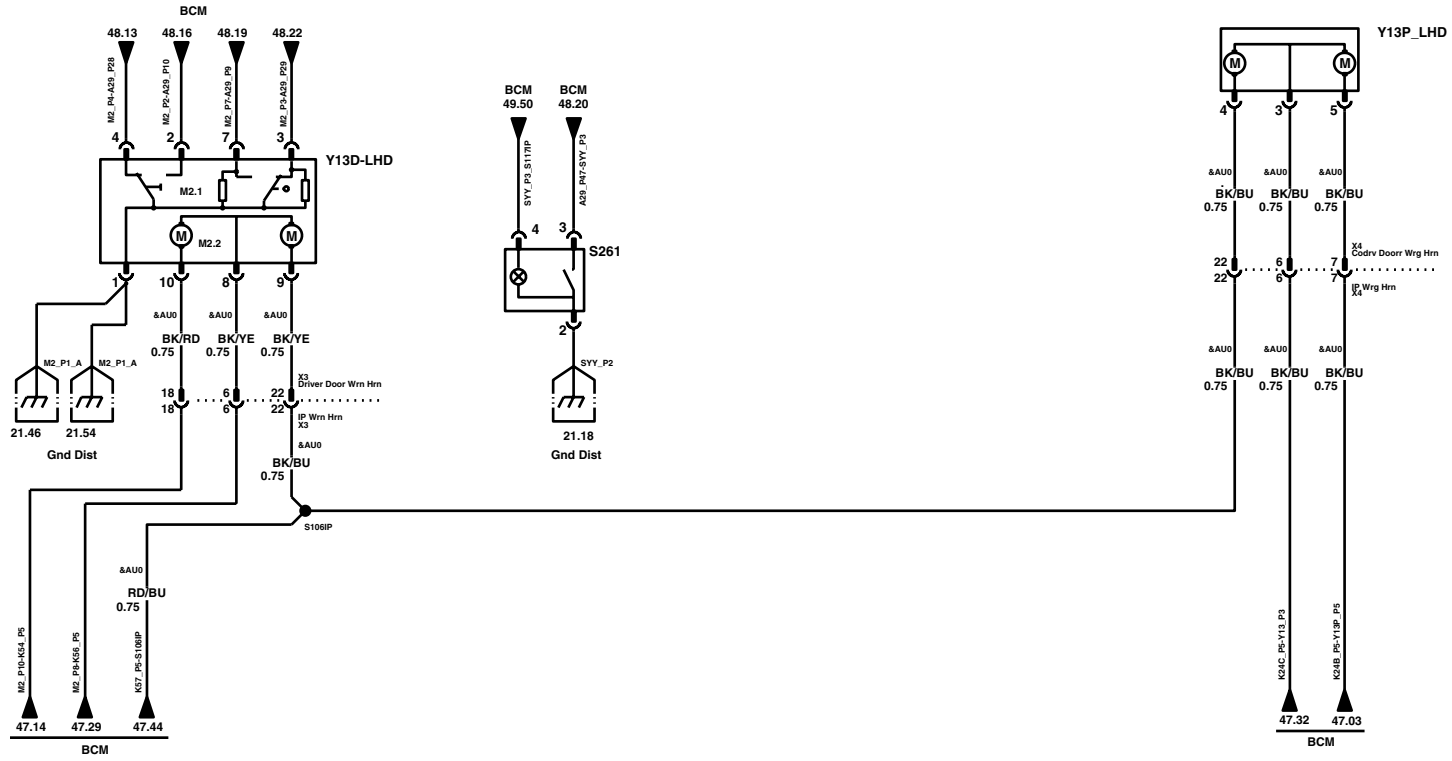
Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señálada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza *Gris / Gray*	GN = Verde *Verde / Green*	BN = Marrom *Marrón / Brown*	VT = Violeta *Violeta / Purple*	



Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza *Gris / Gray*	GN = Verde *Verde / Green*	BN = Marrom *Marrón / Brown*	VT = Violeta *Violeta / Purple*	



Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza *Gris / Gray*	GN = Verde *Verde / Green*	BN = Marrom *Marrón / Brown*	VT = Violeta *Violeta / Purple*	

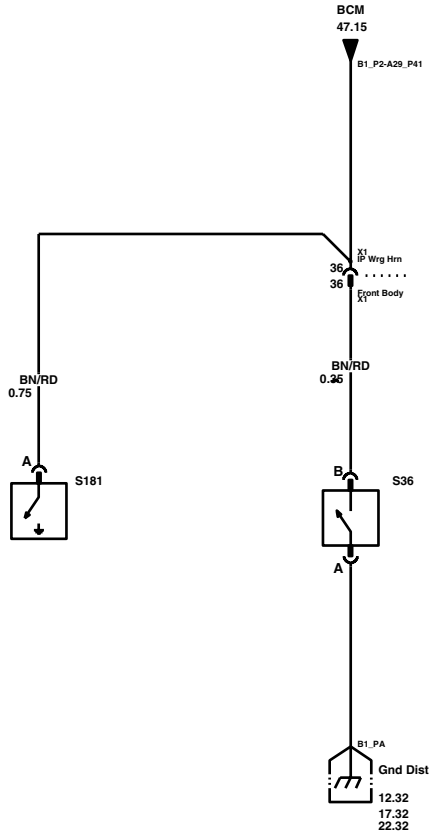


Pick-up

.00 .01 .02 .03 .04 .05 .06 .07 .08 .09 .10 .11 .12 .13 .14 .15 .16 .17 .18 .19 .20 .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

Control Door Lock

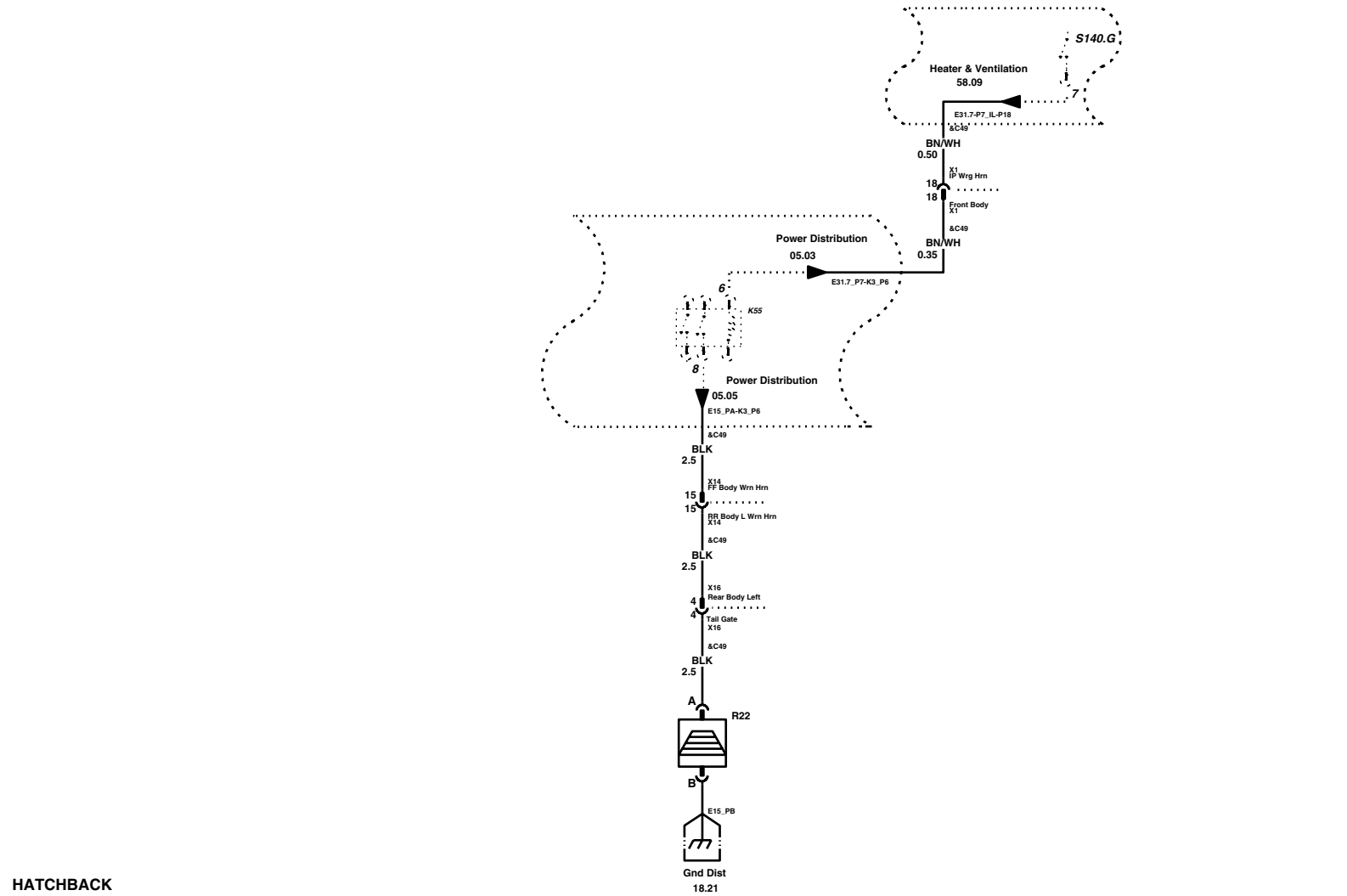
Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza *Gris / Gray*	GN = Verde *Verde / Green*	BN = Marrom *Marrón / Brown*	VT = Violeta *Violeta / Purple*	



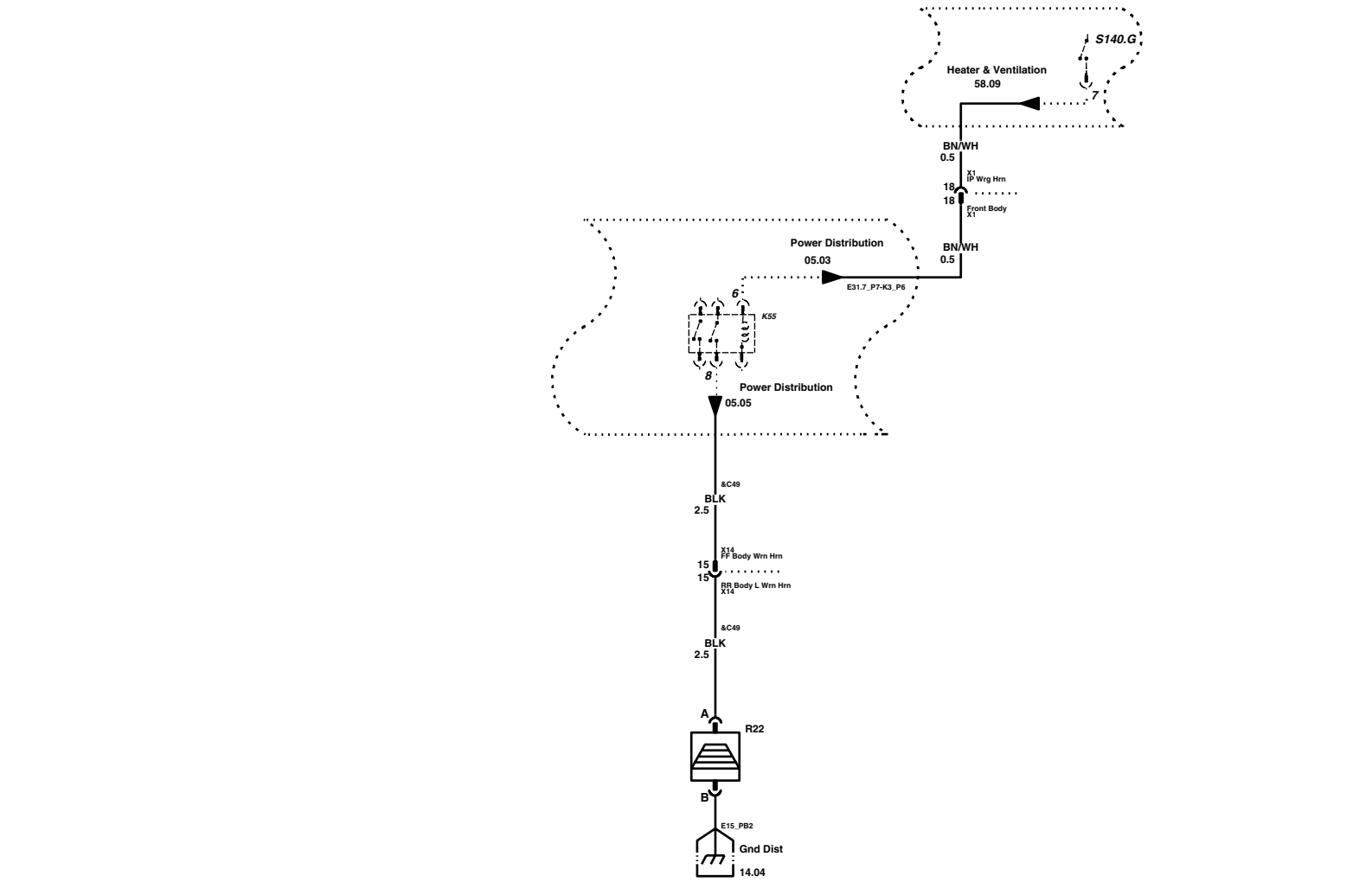
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Brake Booster Pump Schematics

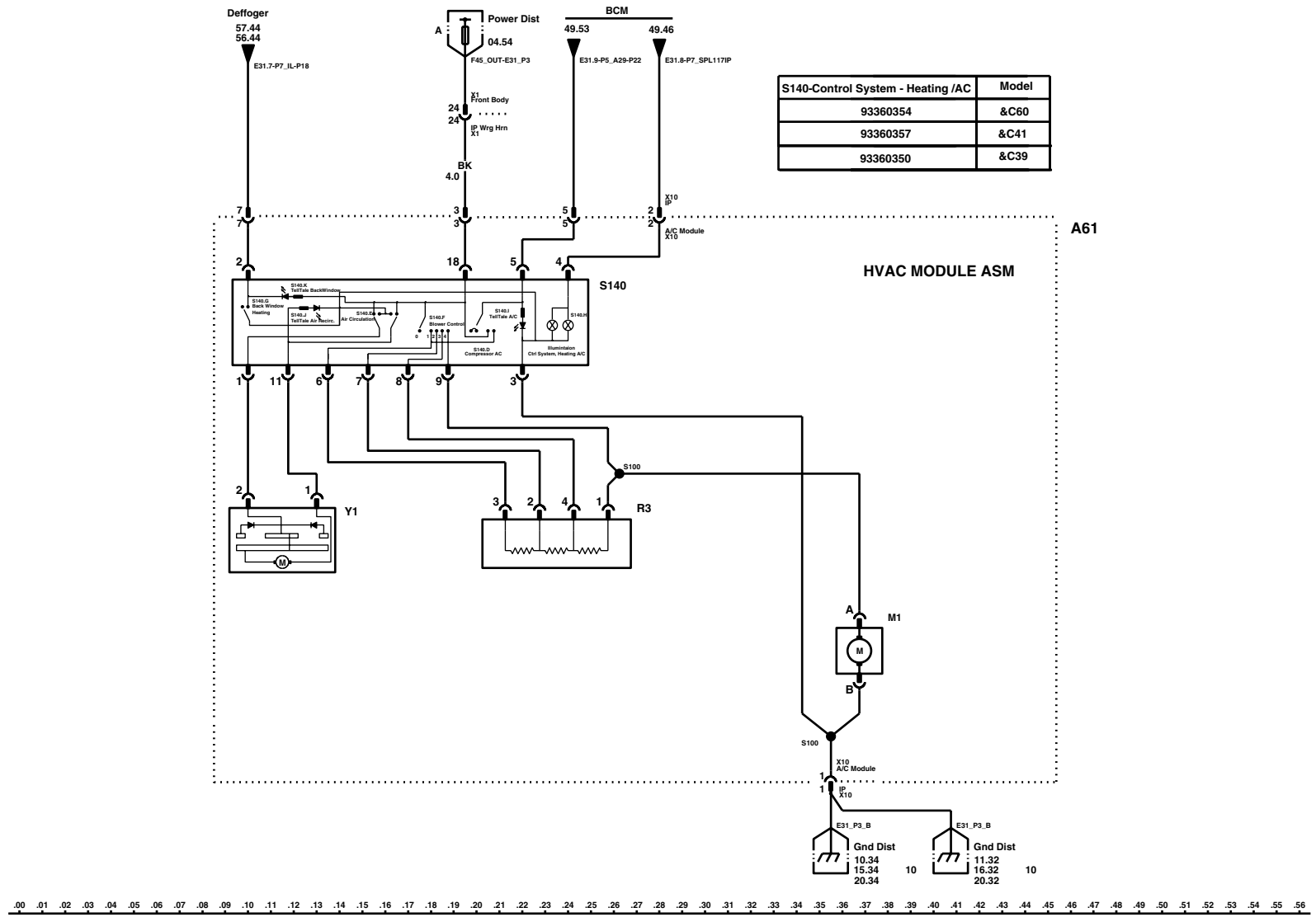
Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza *Gris / Gray*	GN = Verde *Verde / Green*	BN = Marrom *Marrón / Brown*	VT = Violeta *Violeta / Purple*	



Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza *Gris / Gray*	GN = Verde *Verde / Green*	BN = Marrom *Marrón / Brown*	VT = Violeta *Violeta / Purple*	



Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza *Gris / Gray*	GN = Verde *Verde / Green*	BN = Marrom *Marrón / Brown*	VT = Violeta *Violeta / Purple*	

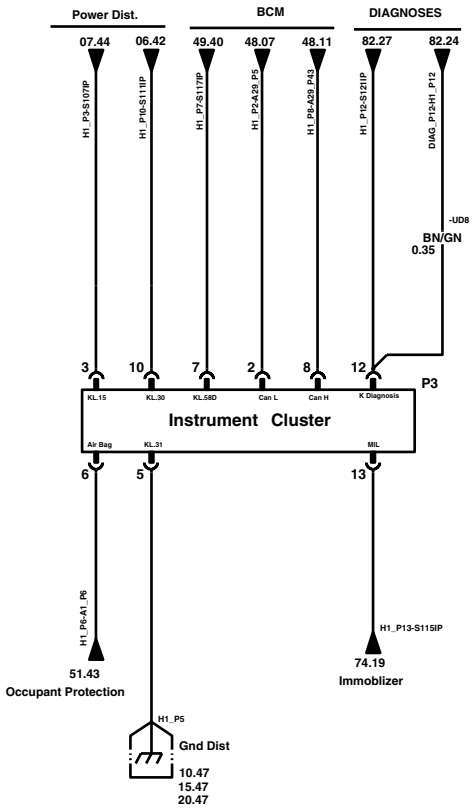


S140-Control System - Heating /AC	Model
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93360357	&C41
93360350	&C39

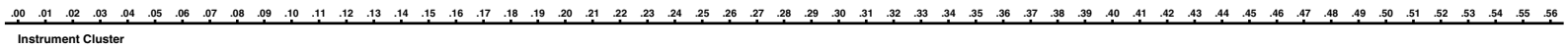
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HVAC Blower Controls Schematics

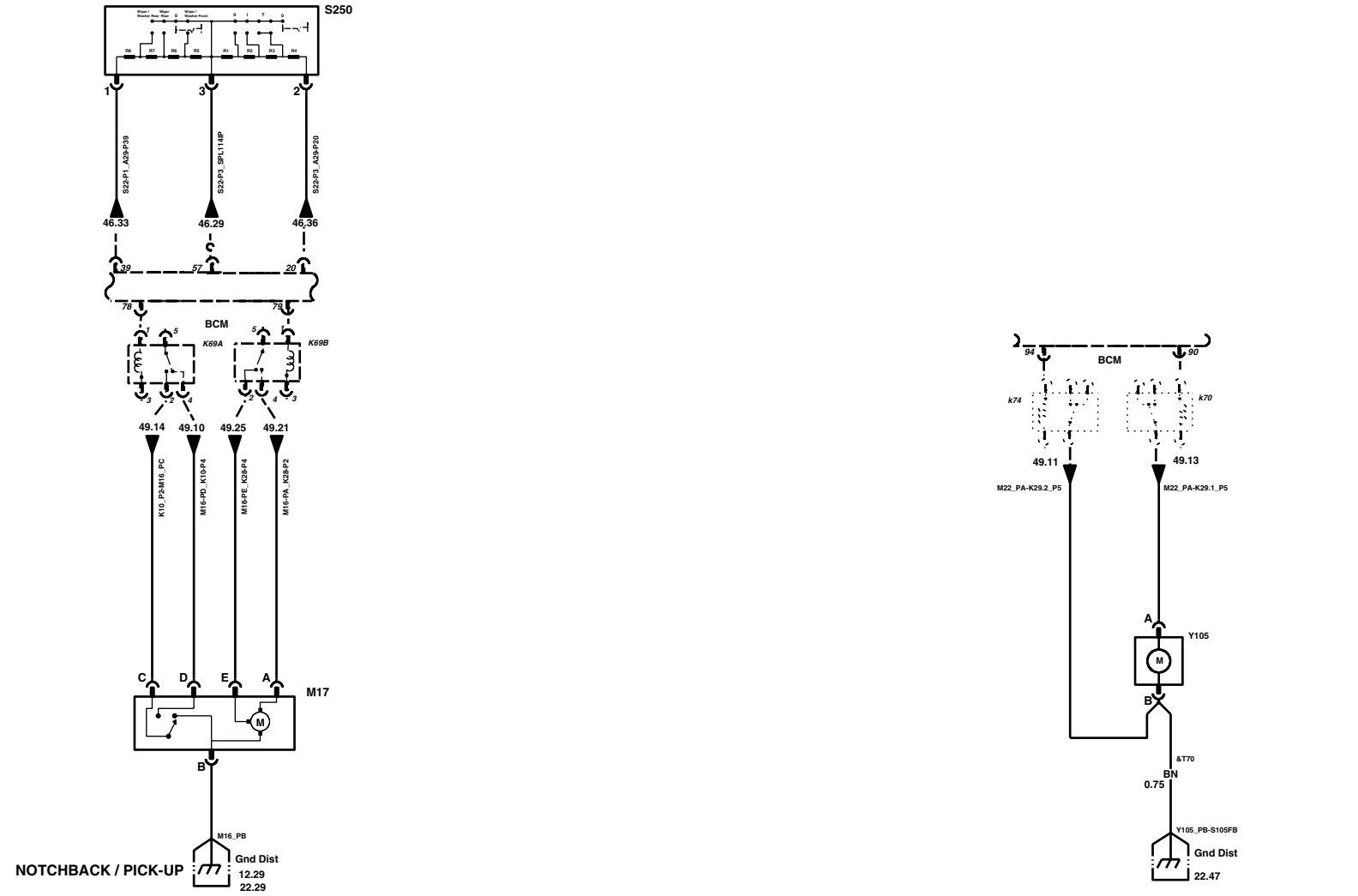
Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza *Gris / Gray*	GN = Verde *Verde / Green*	BN = Marrom *Marrón / Brown*	VT = Violeta *Violeta / Purple*	



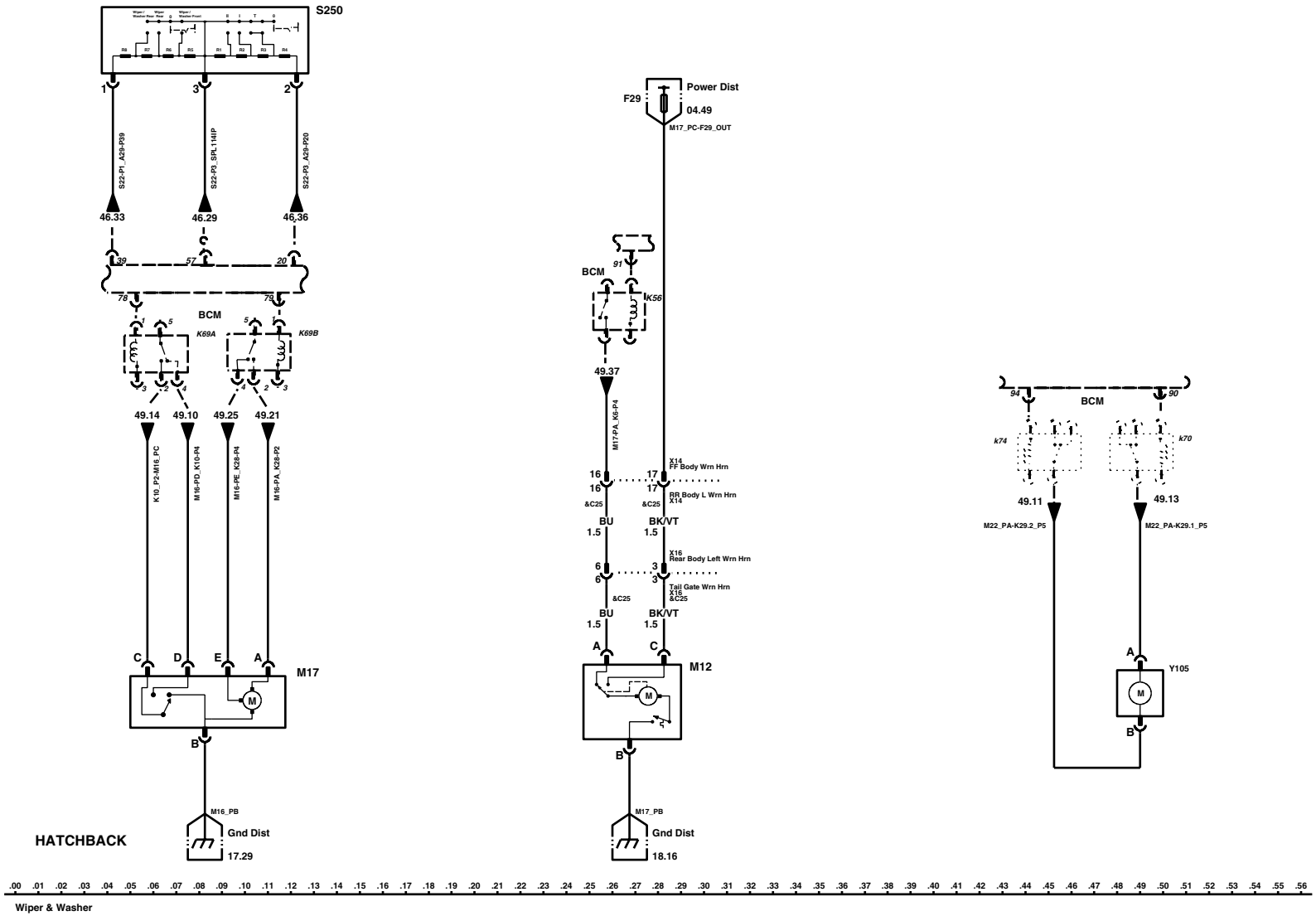
Instr Cluster P/N	Application
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93287532	&LK8&D15&UH8
93287534	&LJ1/L10/L11&MU7/M26&B76&UH8
93287535	&LJ1/L10/L11&MU7/M26&D15&UH8
93287536	&L11&MU8&B76&UH8



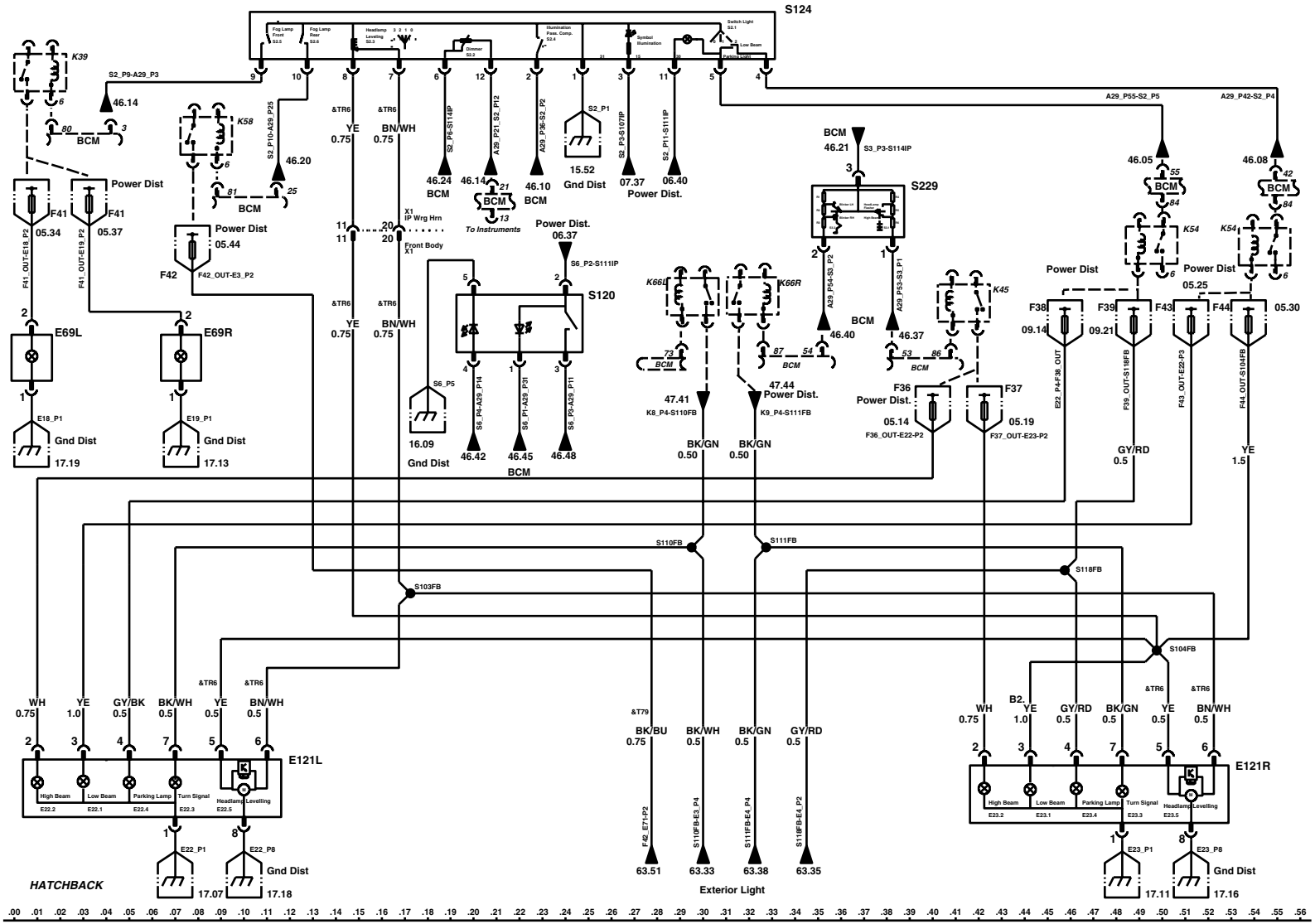
Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza *Gris / Gray*	GN = Verde *Verde / Green*	BN = Marrom *Marrón / Brown*	VT = Violeta *Violeta / Purple*	



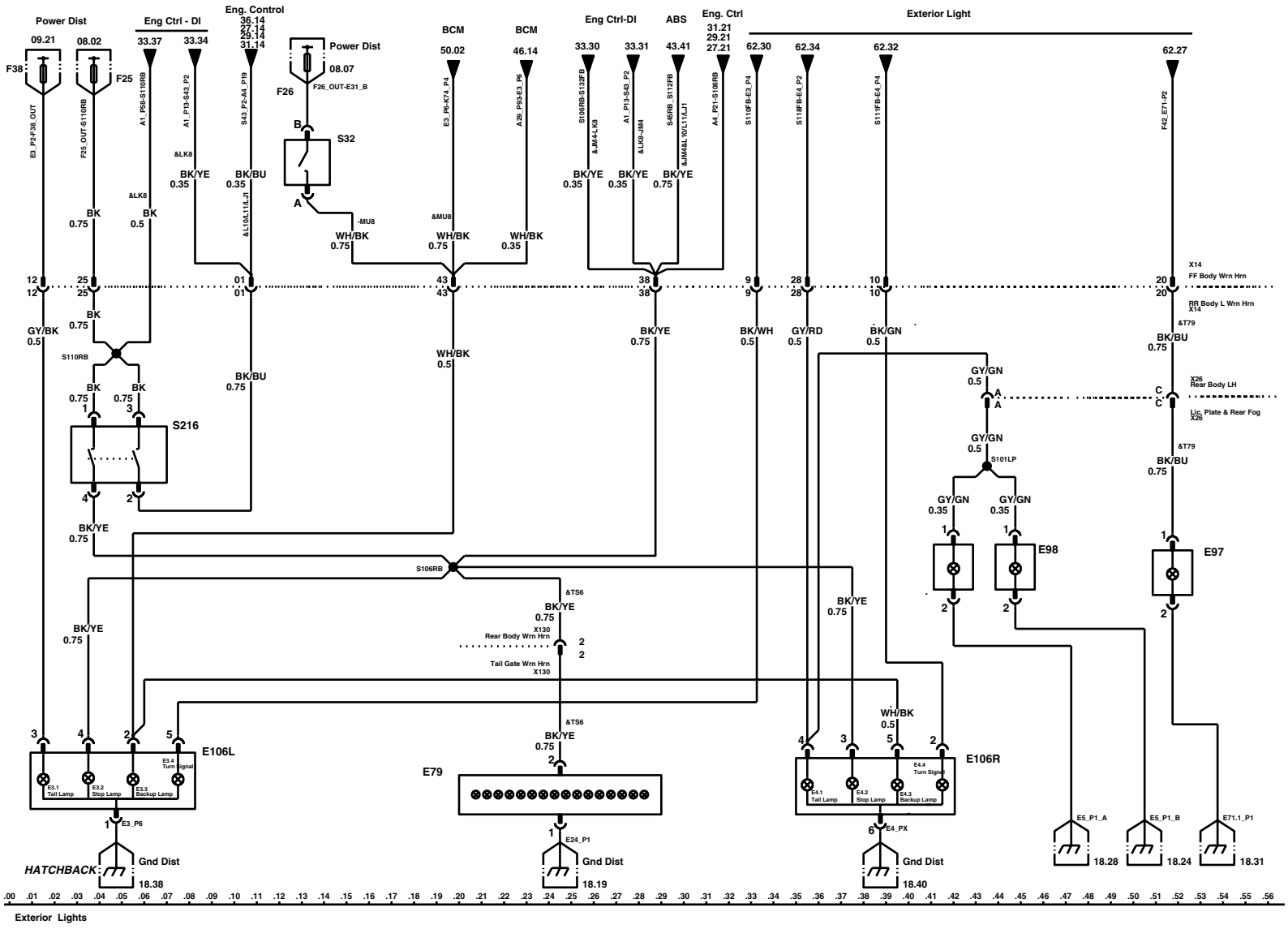
Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
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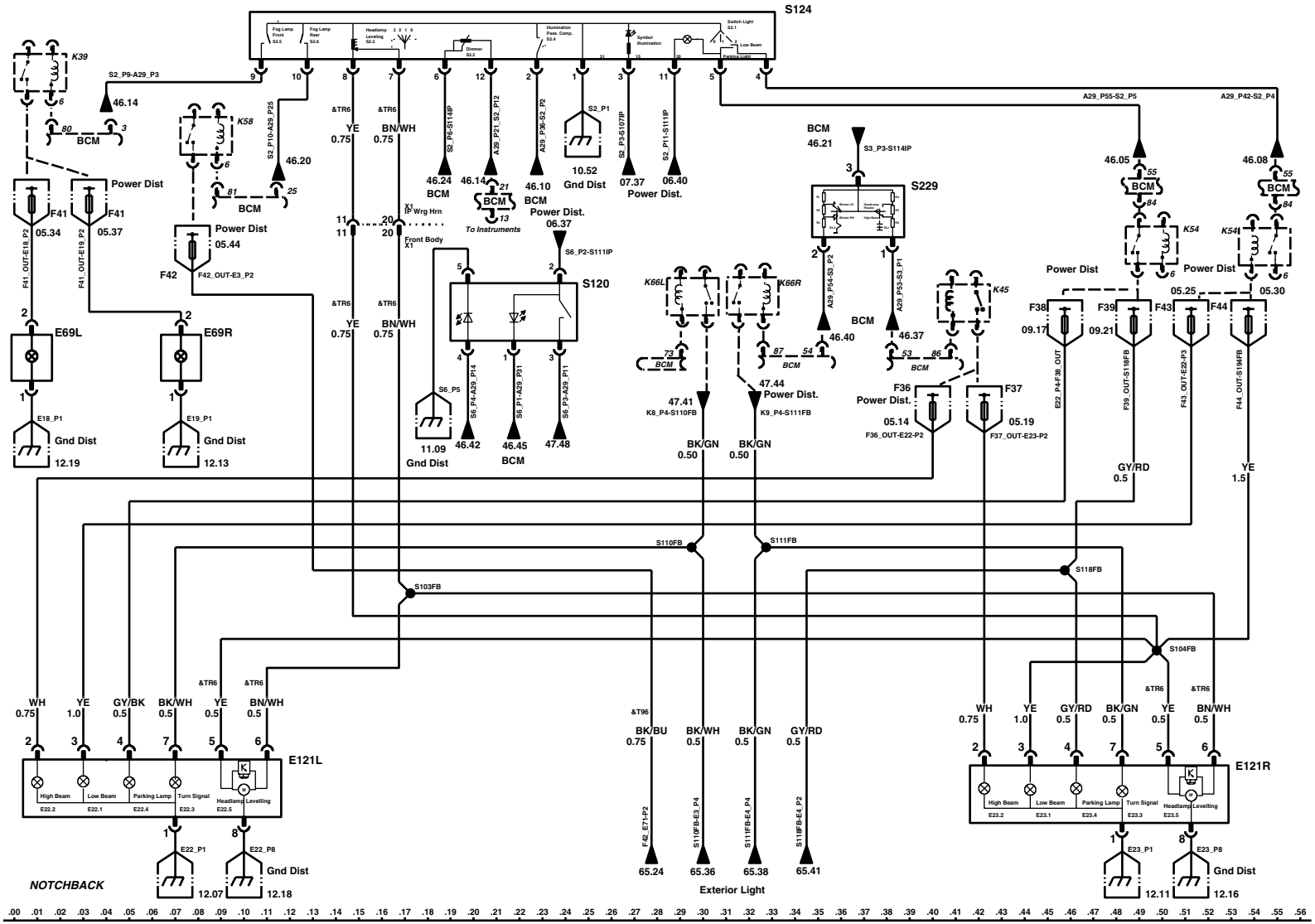
Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
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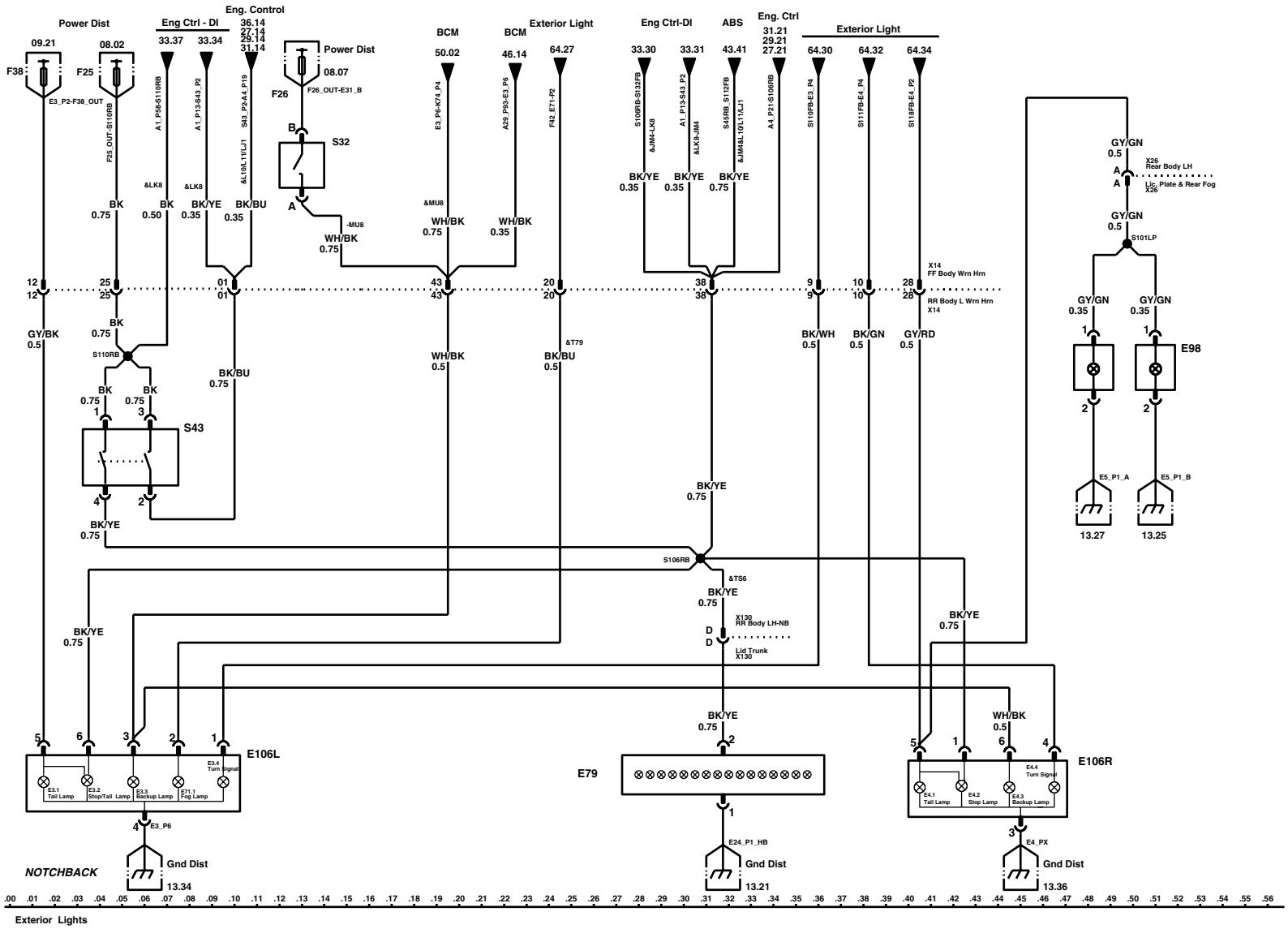
Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza *Gris / Gray*	GN = Verde *Verde / Green*	BN = Marrom *Marrón / Brown*	VT = Violeta *Violeta / Purple*	



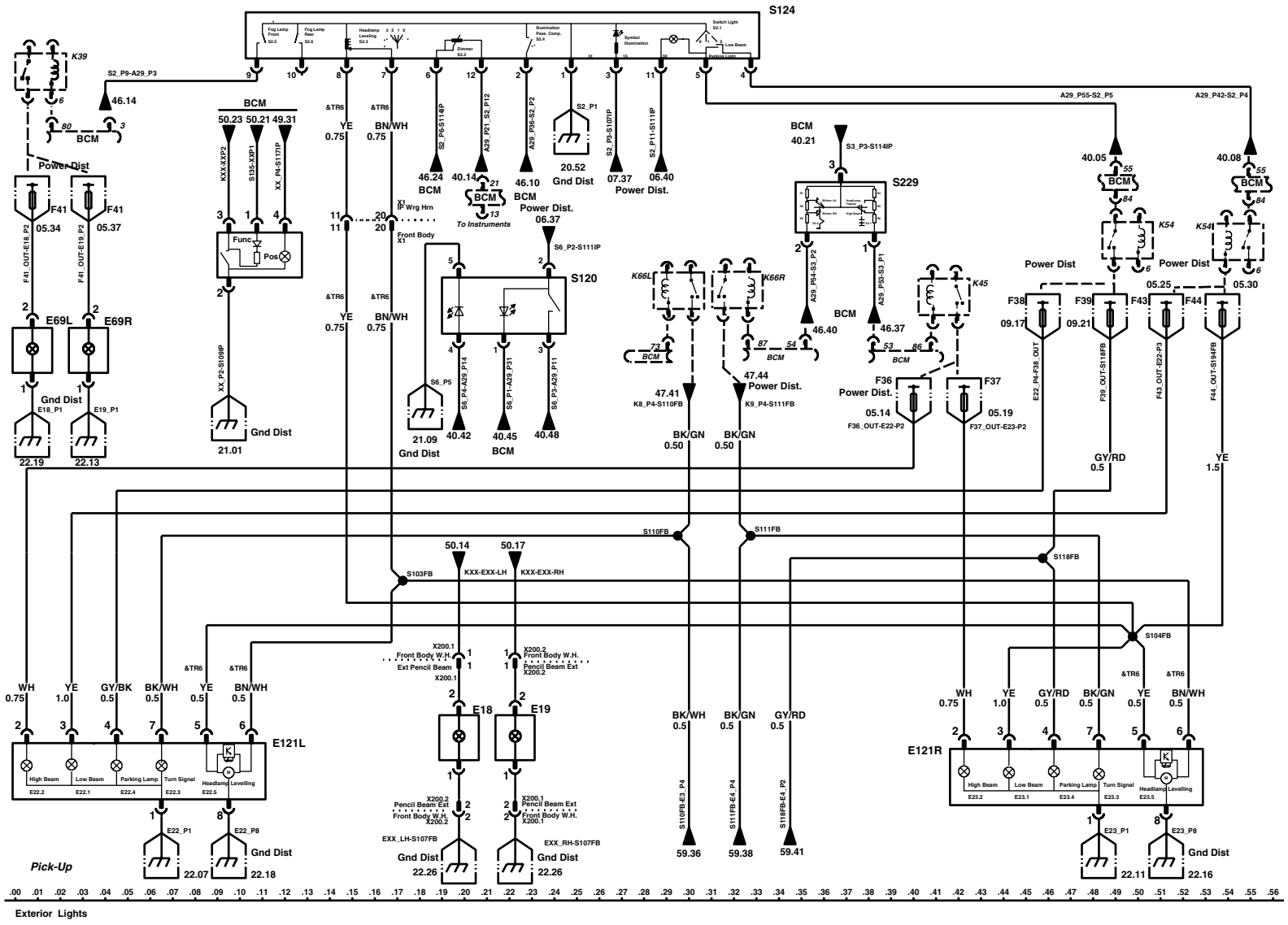
Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
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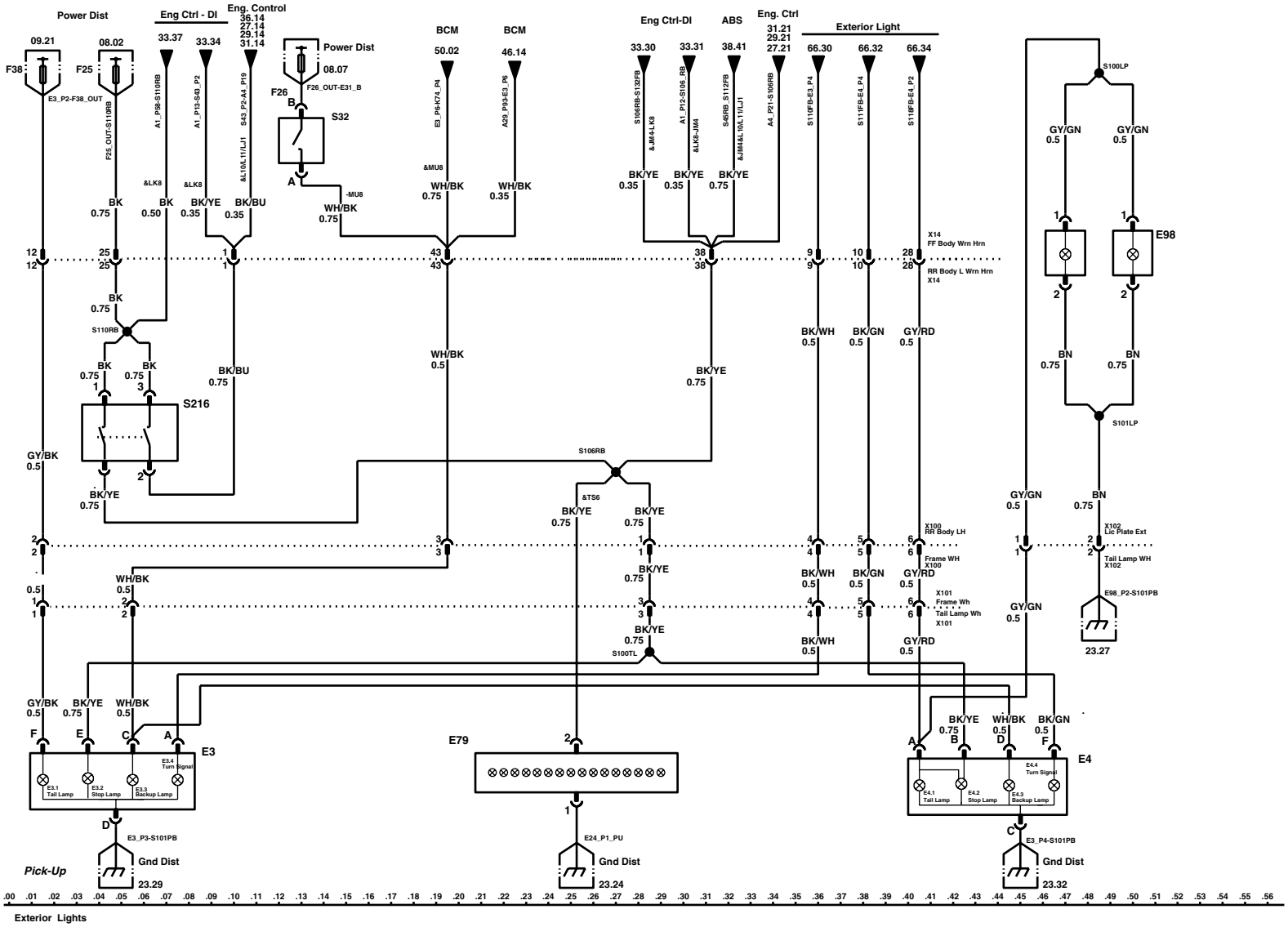
Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
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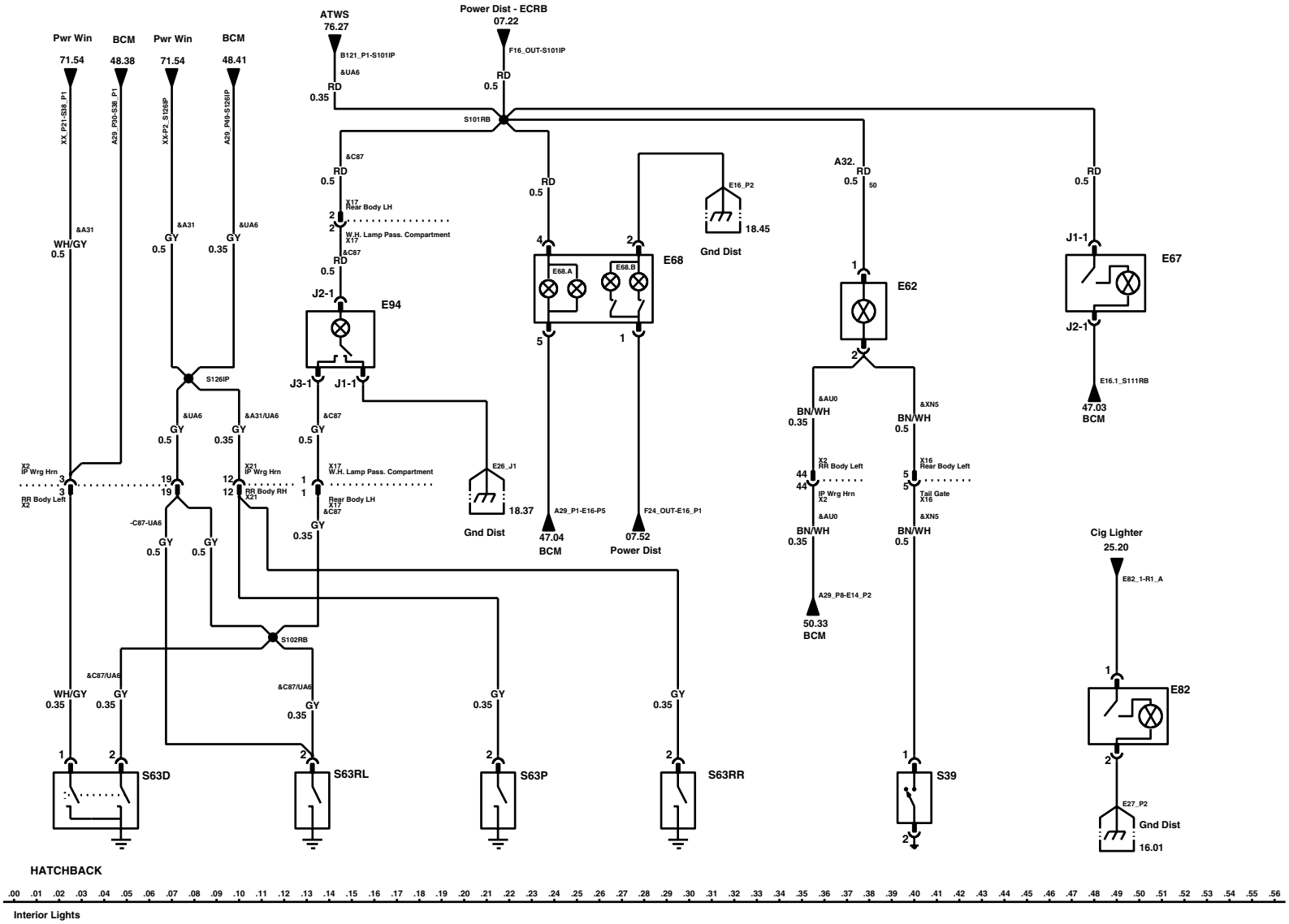
Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
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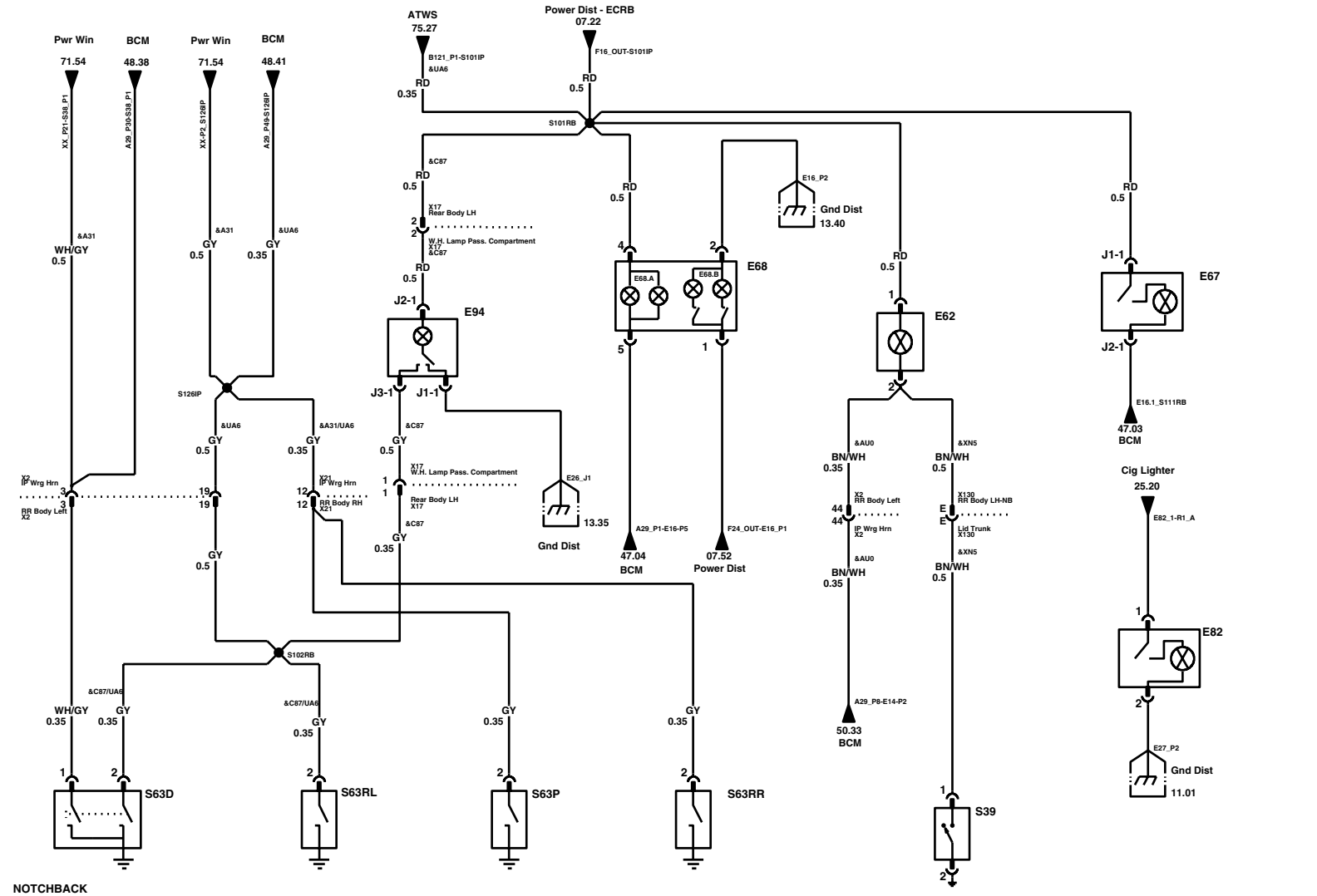
Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
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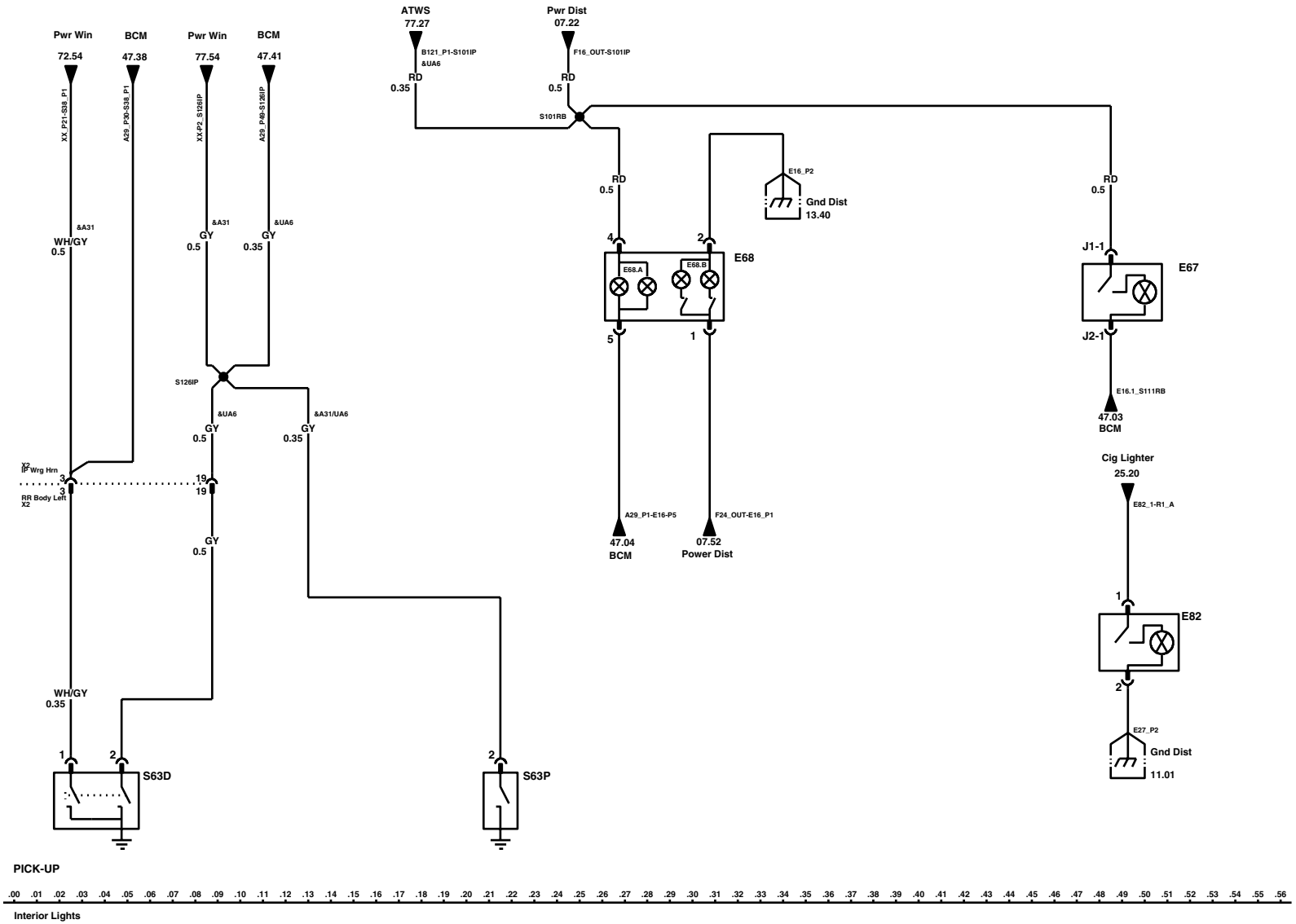
Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
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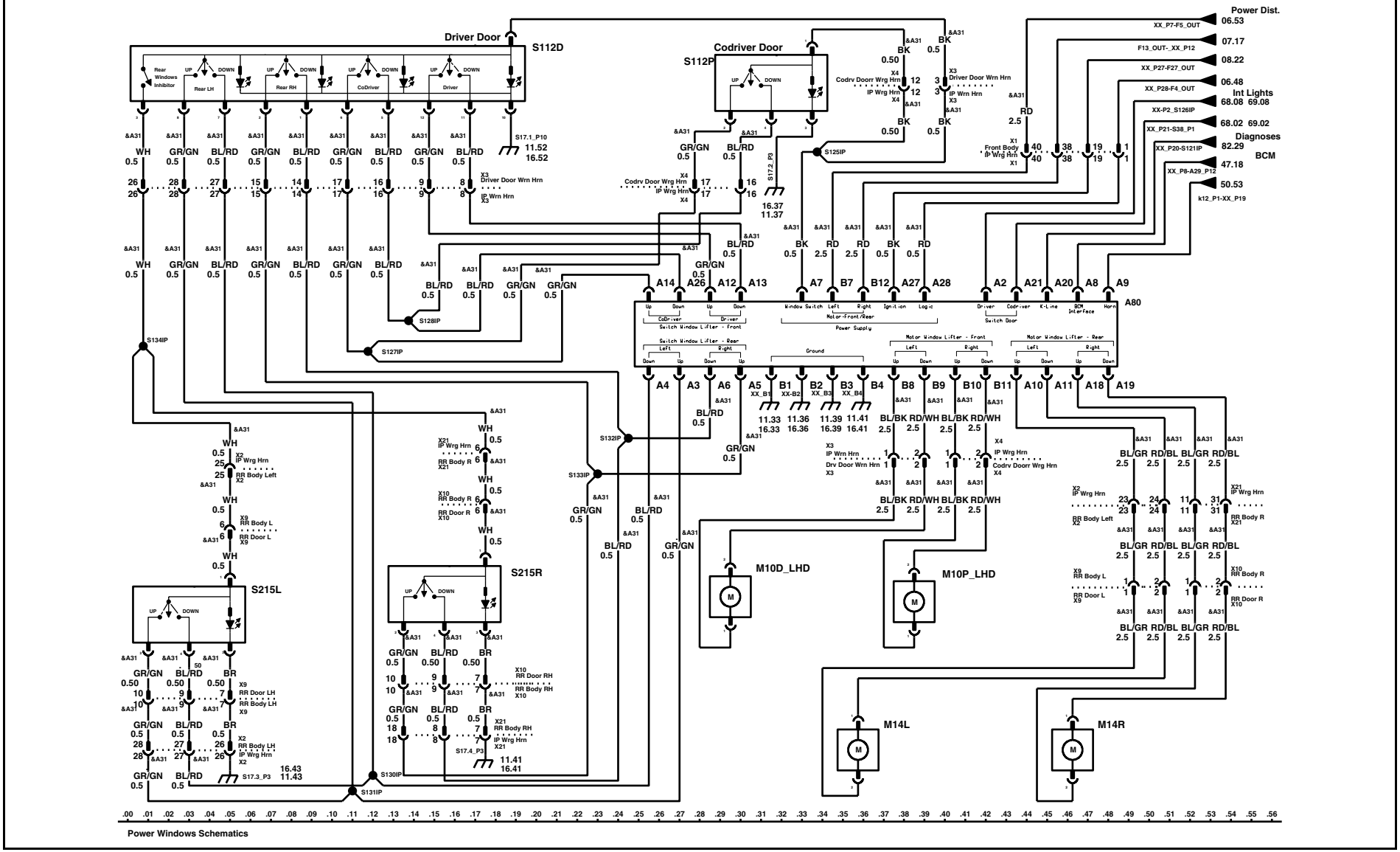
Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
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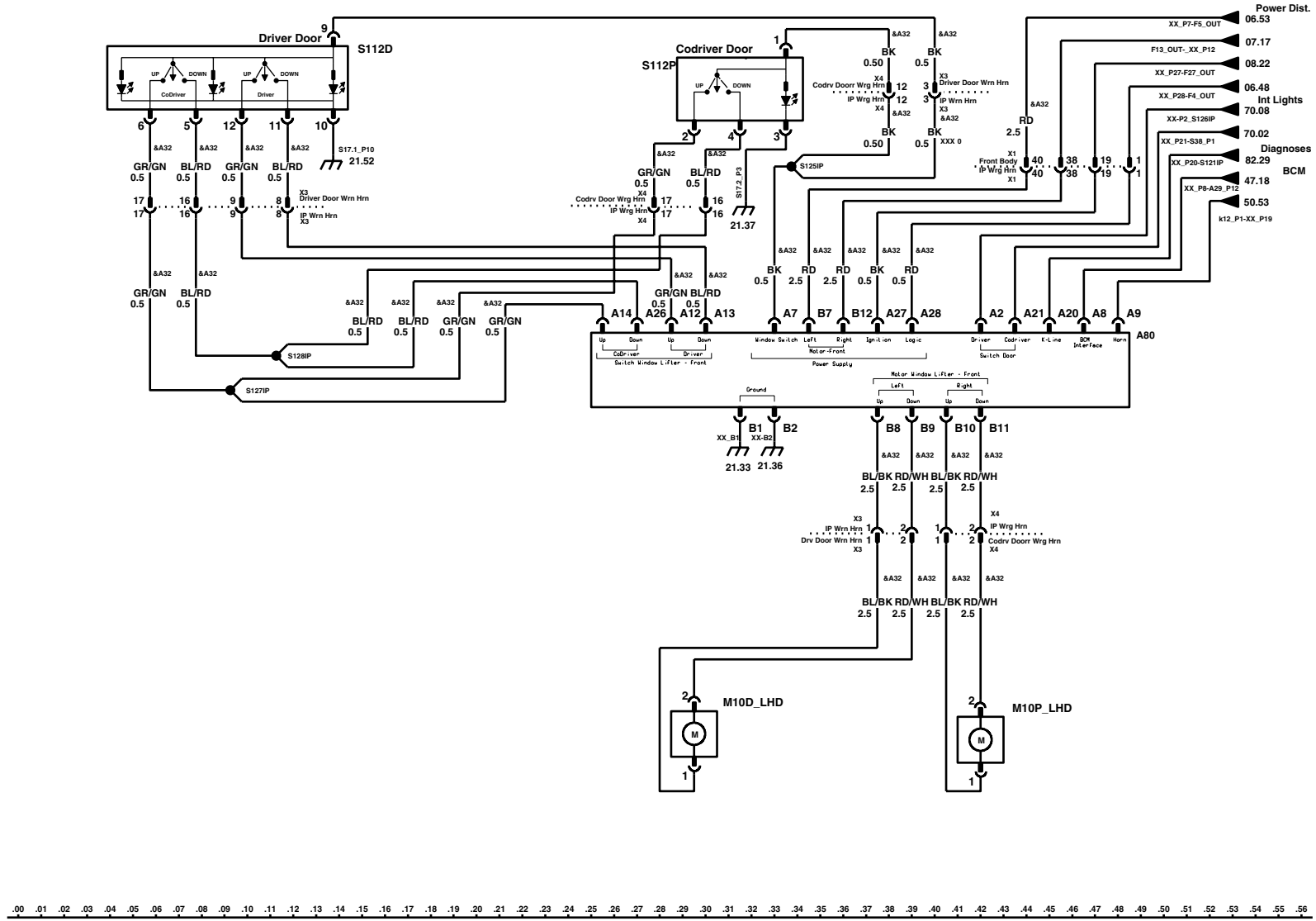
Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
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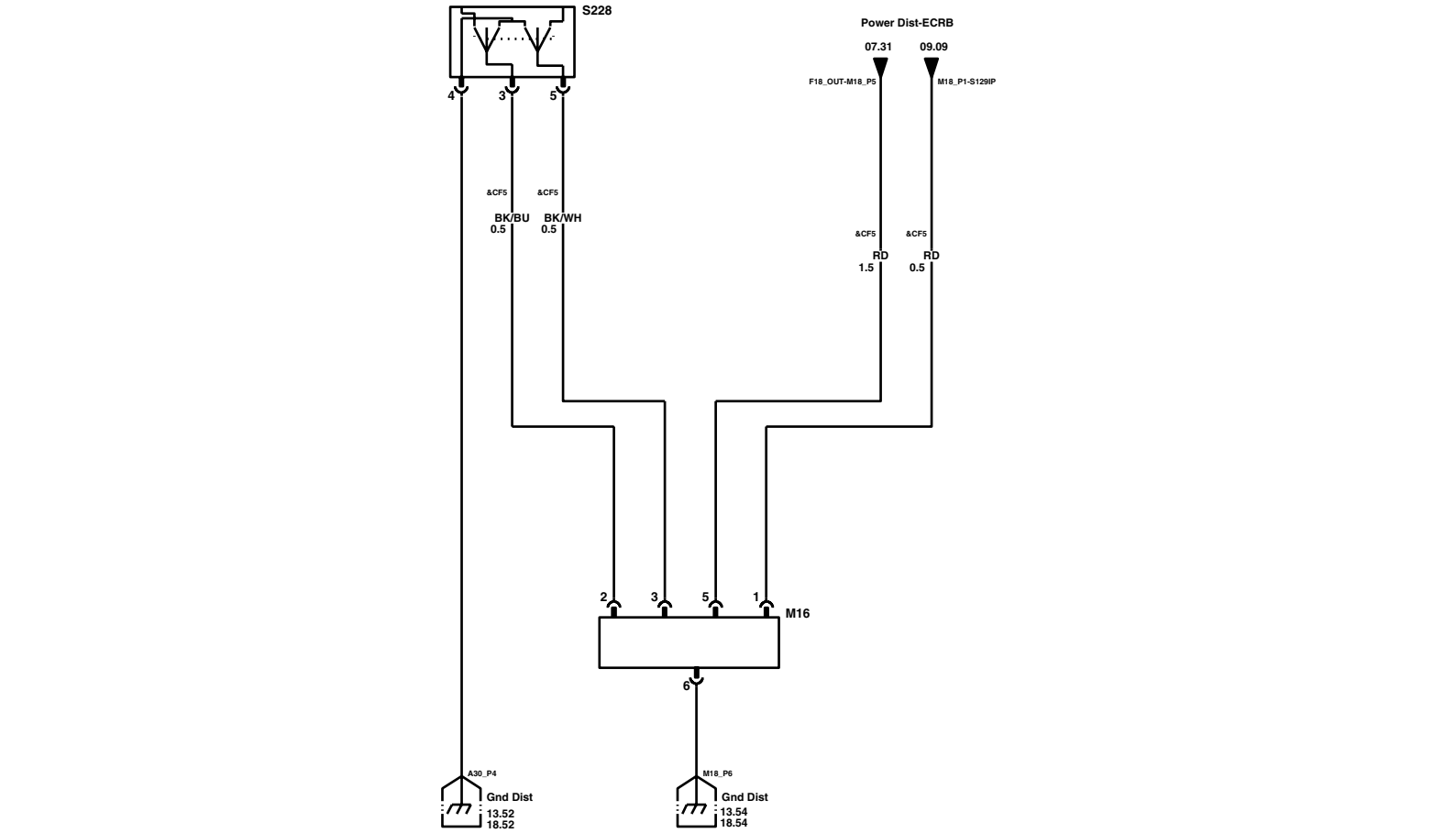
Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
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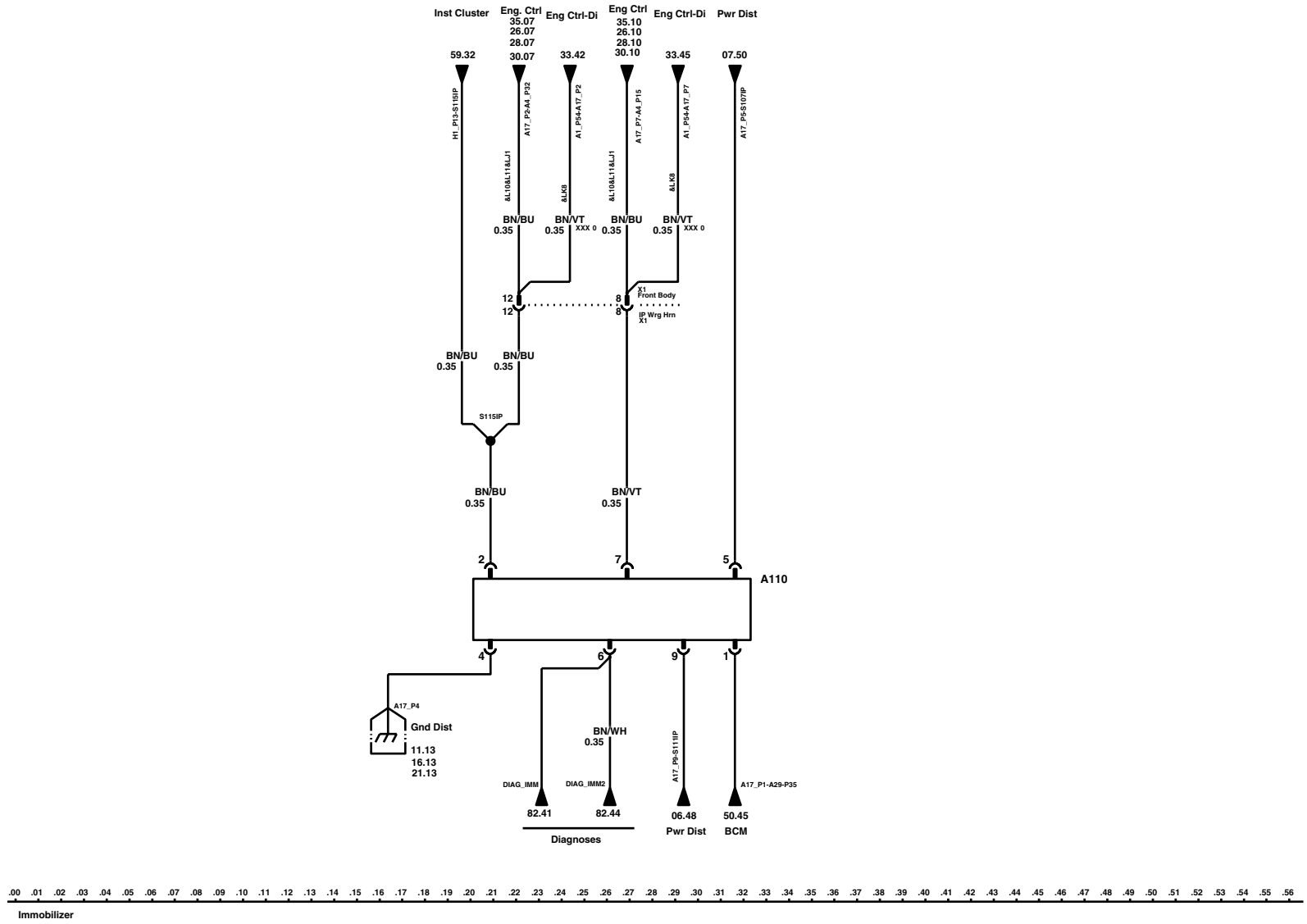
Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
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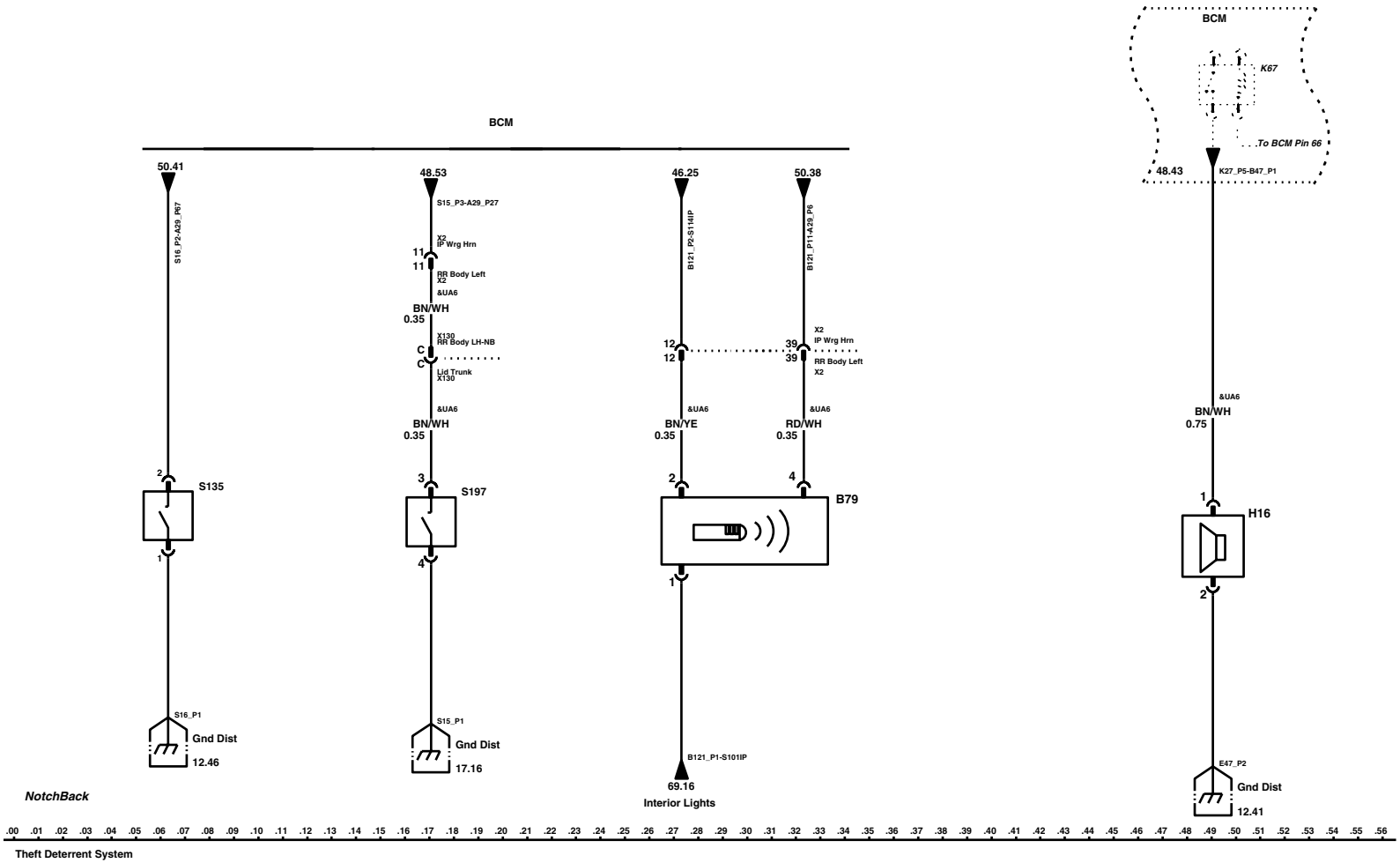
Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señálada = 0,75 mm2*
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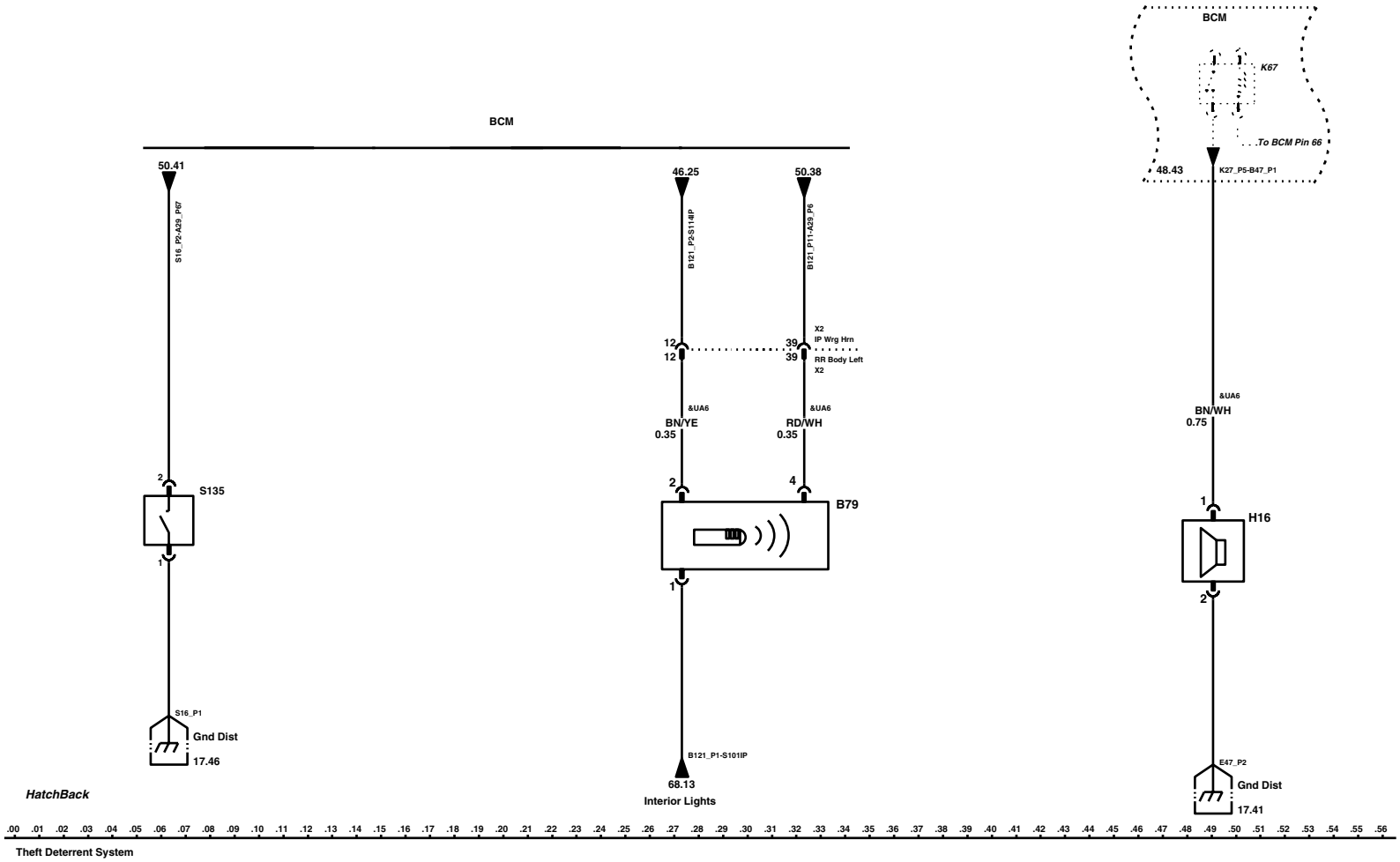
Cores - Fios / *Colores - Alambres / Wires - Colors*									**Circuitos sem bitola** *Circuitos sin Calibre* **Indicada = 0,75 mm2** *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	**YE = Amarelo** *Amarillo / Yellow*	**BK = Preto** *Negro / Black*	**WH = Branco** *Blanco / White*	**BU = Azul** *Azul / Blue*	**GY = Cinza** *Gris / Gray*	**GN = Verde** *Verde / Green*	**BN = Marrom** *Marrón / Brown*	**VT = Violeta** *Violeta / Purple*	



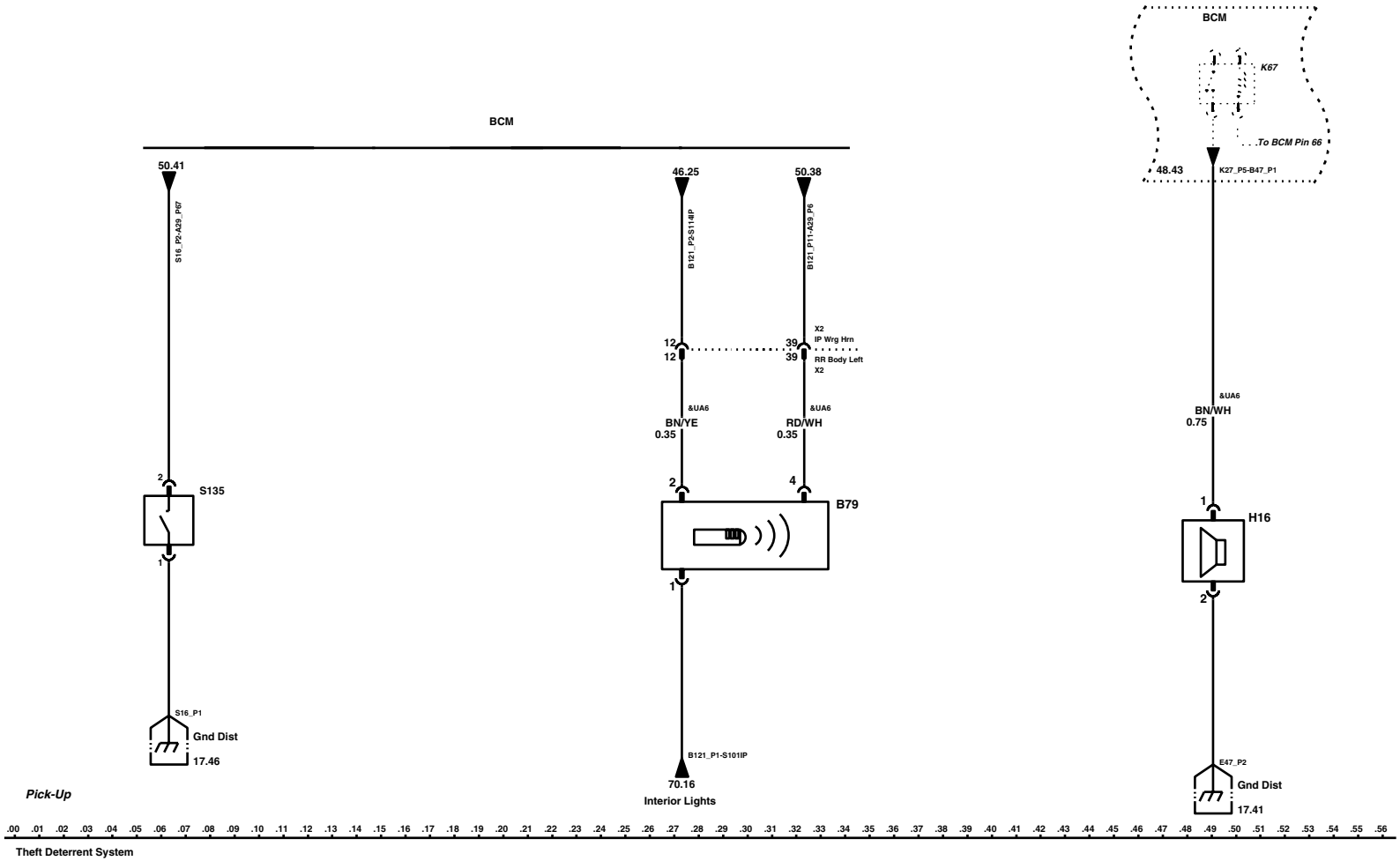
Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza *Gris / Gray*	GN = Verde *Verde / Green*	BN = Marrom *Marrón / Brown*	VT = Violeta *Violeta / Purple*	



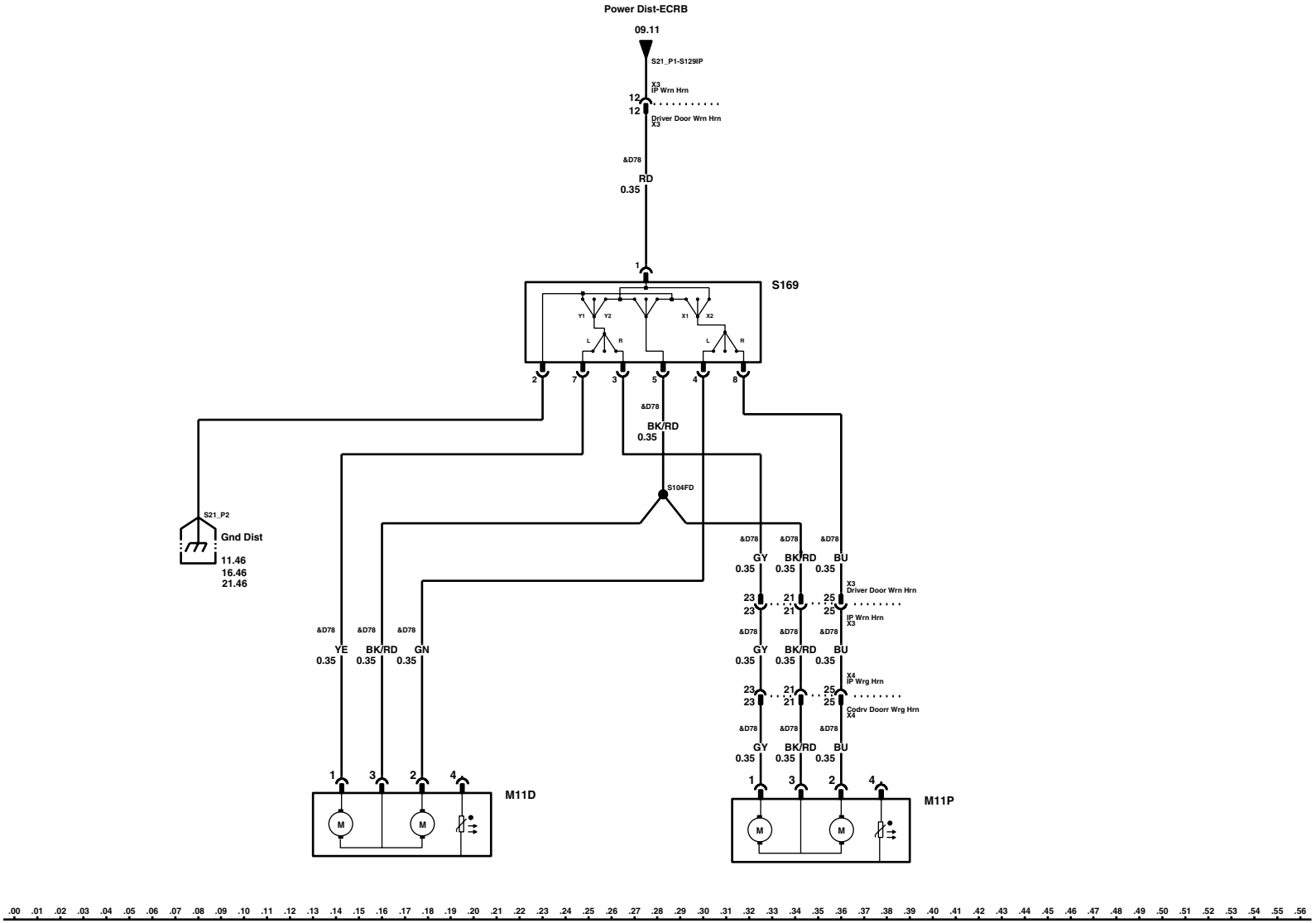
Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
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Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza *Gris / Gray*	GN = Verde *Verde / Green*	BN = Marrom *Marrón / Brown*	VT = Violeta *Violeta / Purple*	

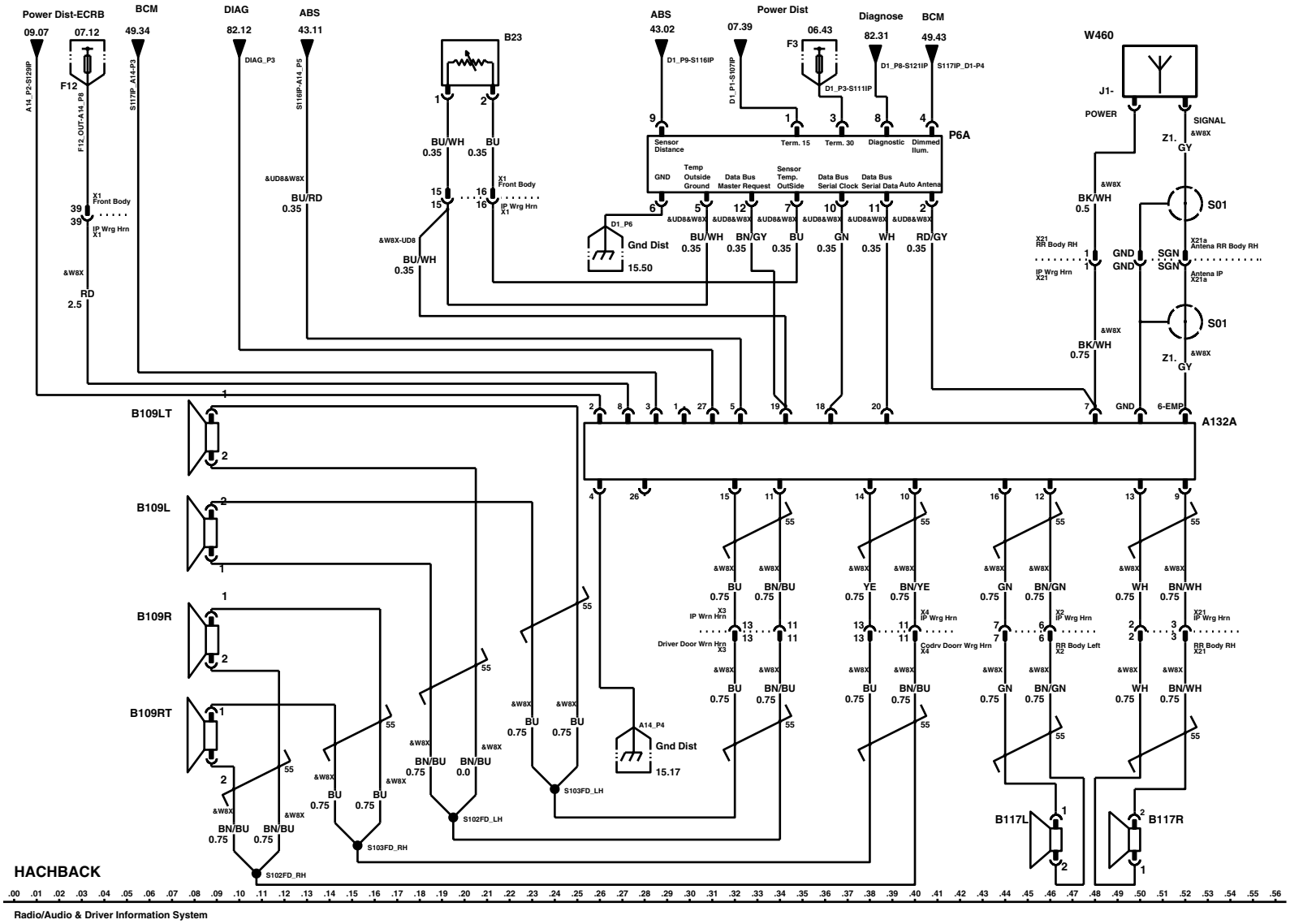


Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza *Gris / Gray*	GN = Verde *Verde / Green*	BN = Marrom *Marrón / Brown*	VT = Violeta *Violeta / Purple*	

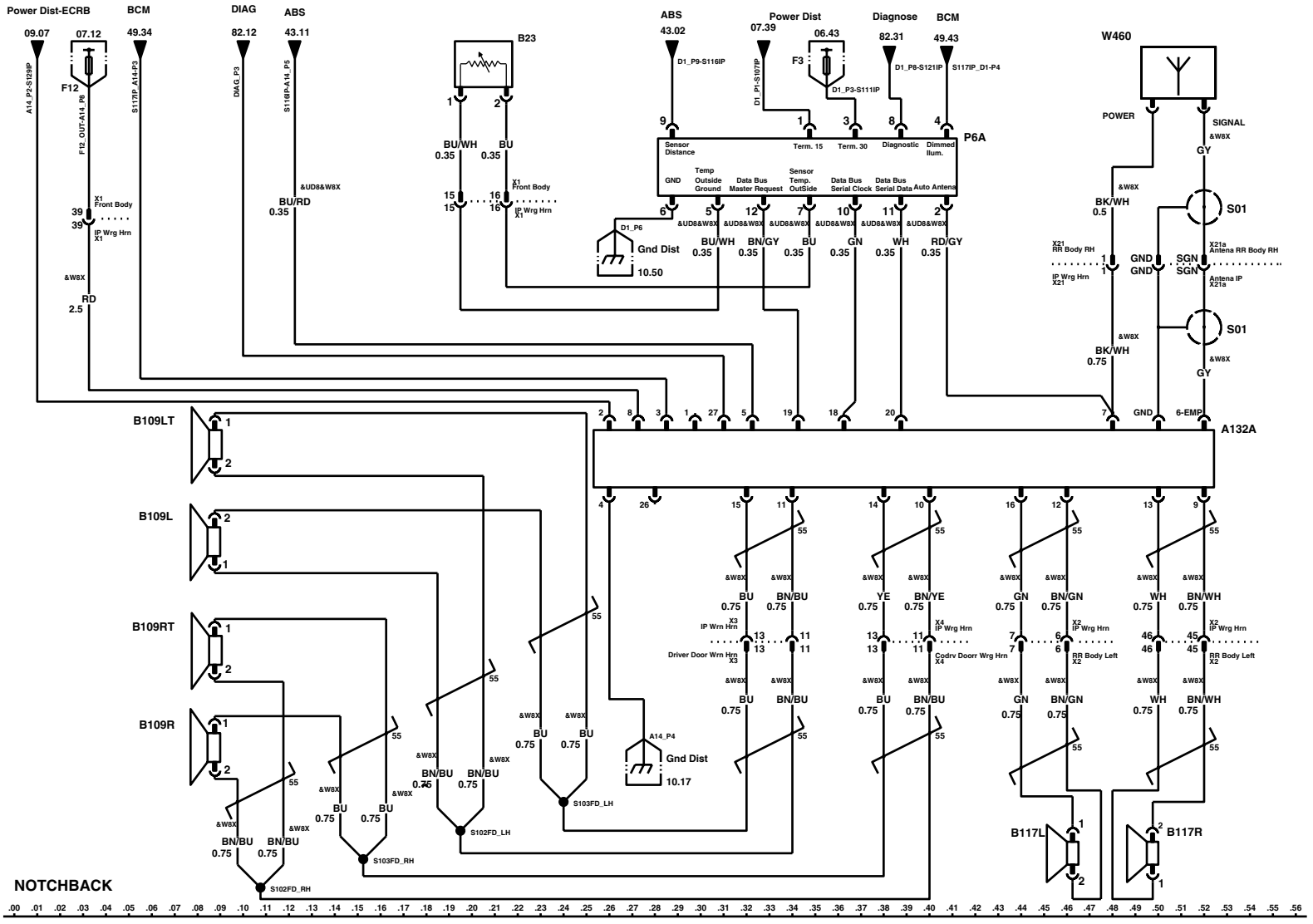


Outside Mirrors Schematics

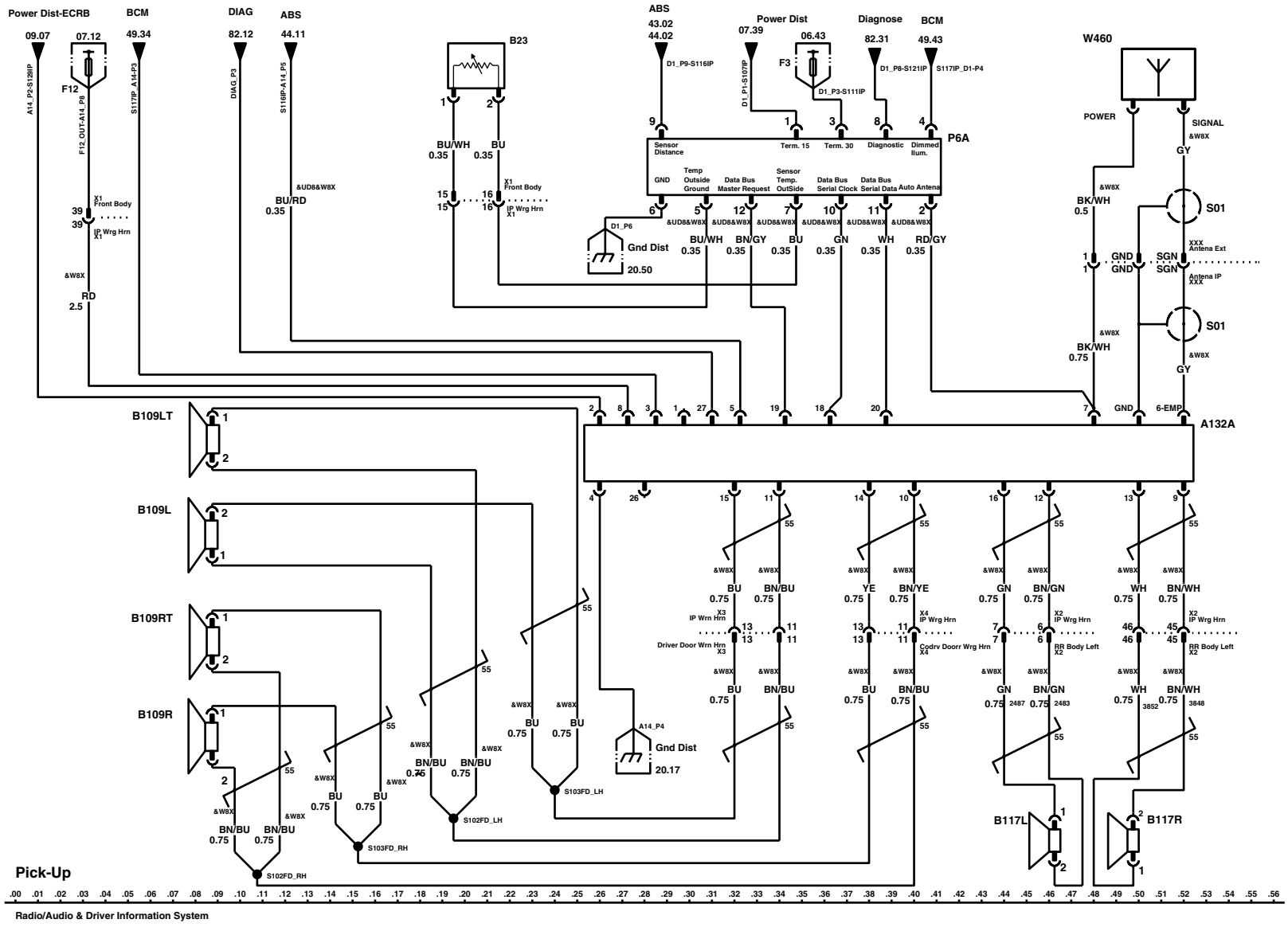
Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza *Gris / Gray*	GN = Verde *Verde / Green*	BN = Marrom *Marrón / Brown*	VT = Violeta *Violeta / Purple*	



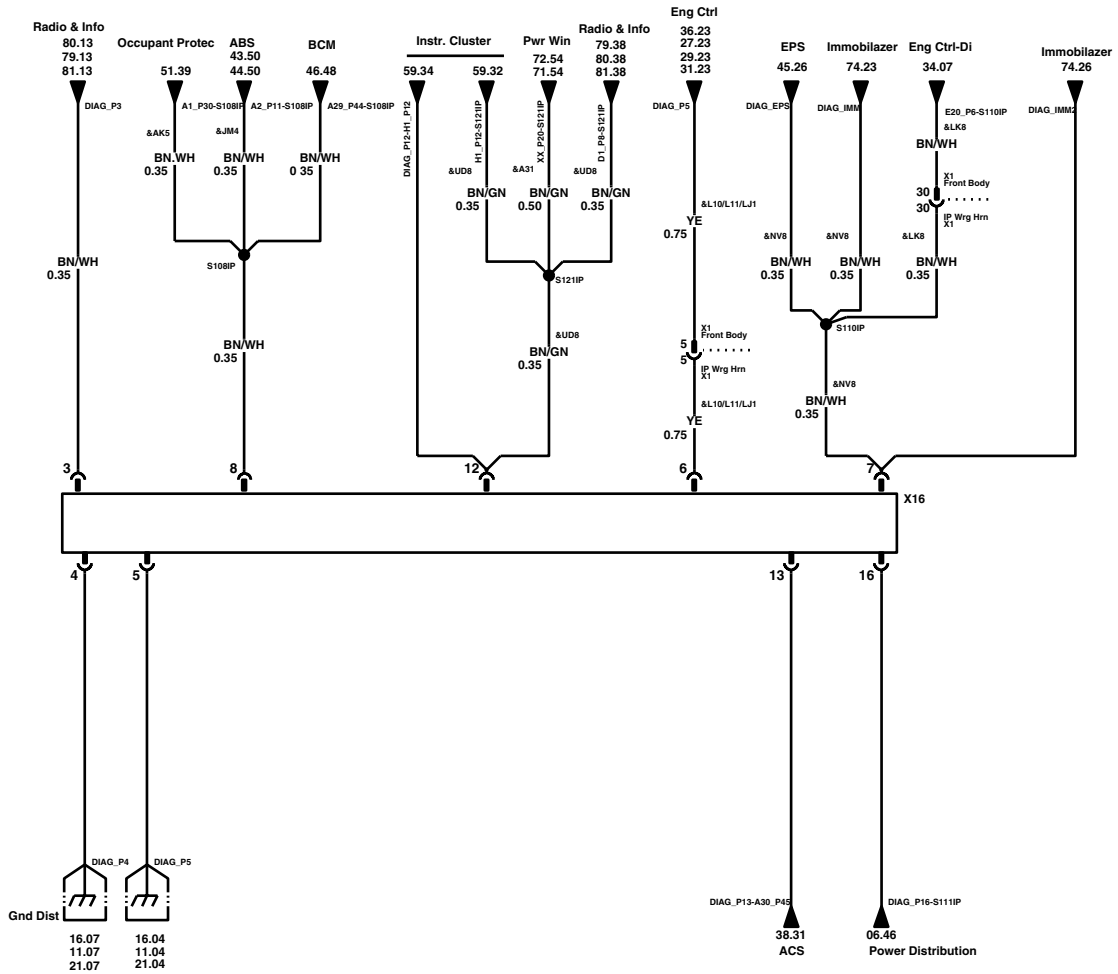
Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza *Gris / Gray*	GN = Verde *Verde / Green*	BN = Marrom *Marrón / Brown*	VT = Violeta *Violeta / Purple*	



Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza *Gris / Gray*	GN = Verde *Verde / Green*	BN = Marrom *Marrón / Brown*	VT = Violeta *Violeta / Purple*	



Cores - Fios / *Colores - Alambres / Wires - Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza *Gris / Gray*	GN = Verde *Verde / Green*	BN = Marrom *Marrón / Brown*	VT = Violeta *Violeta / Purple*	



.00 .01 .02 .03 .04 .05 .06 .07 .08 .09 .10 .11 .12 .13 .14 .15 .16 .17 .18 .19 .20 .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

Diagnoses

Introdução do circuíto elétrico

Diagramas elétricos

O Corsa utiliza um novo esquema elétrico, conhecido como sistema IVED-Integrate Veichle Eletrical Design ou Projeto elétrico integrado do veículo.

Este novo esquema elétrico apresenta uma grande facilidade para ser interpretado. Para compreendê-lo, é necessário conhecer sua características:

– Cada página do esquema elétrico possui uma régua na parte inferior da folha numerada de “00” a “56”, que são as coordenadas.

– Os circuítos e componentes são localizados utilizando-se estas coordenadas.

– Quando o circuíto apresenta continuidade em outra folha estas coordenadas são utilizadas para identificar a página e o local que o circuíto continua.

– Os conectores são identificados por um número assim como as cavidades do conector.

– Deste modo, a consulta ao diagrama elétrico do Corsa, é mais simples, pois é possível identificar rapidamente a localização e a ligação de todos os componentes, o que reduz o tempo para verificar irregularidades.

Cores dos condutores

A. Vermelho

B. Amarelo

F. Preto

M. Branco

P. Azul

R. Cinza

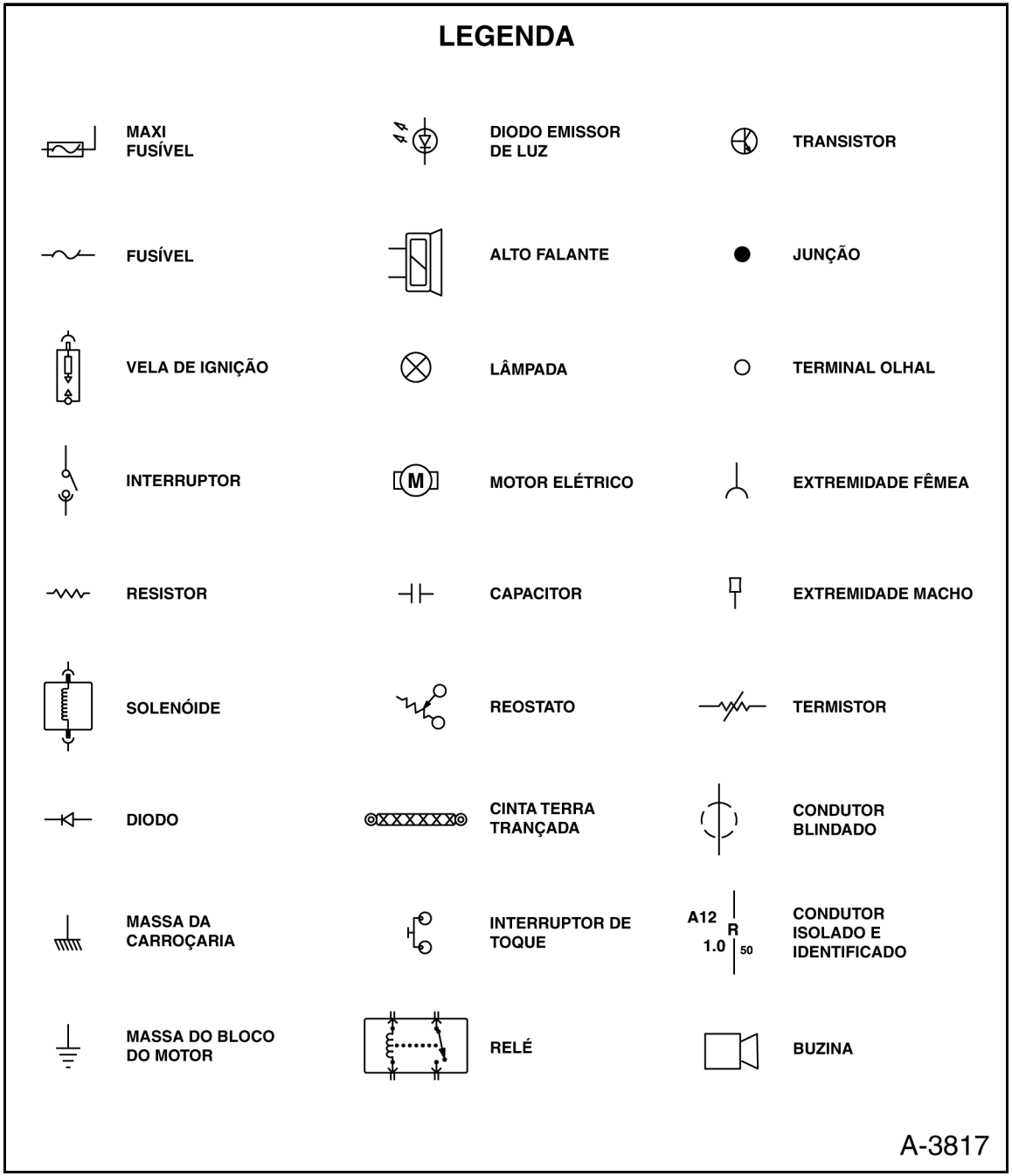
V. Verde

X. Marrom

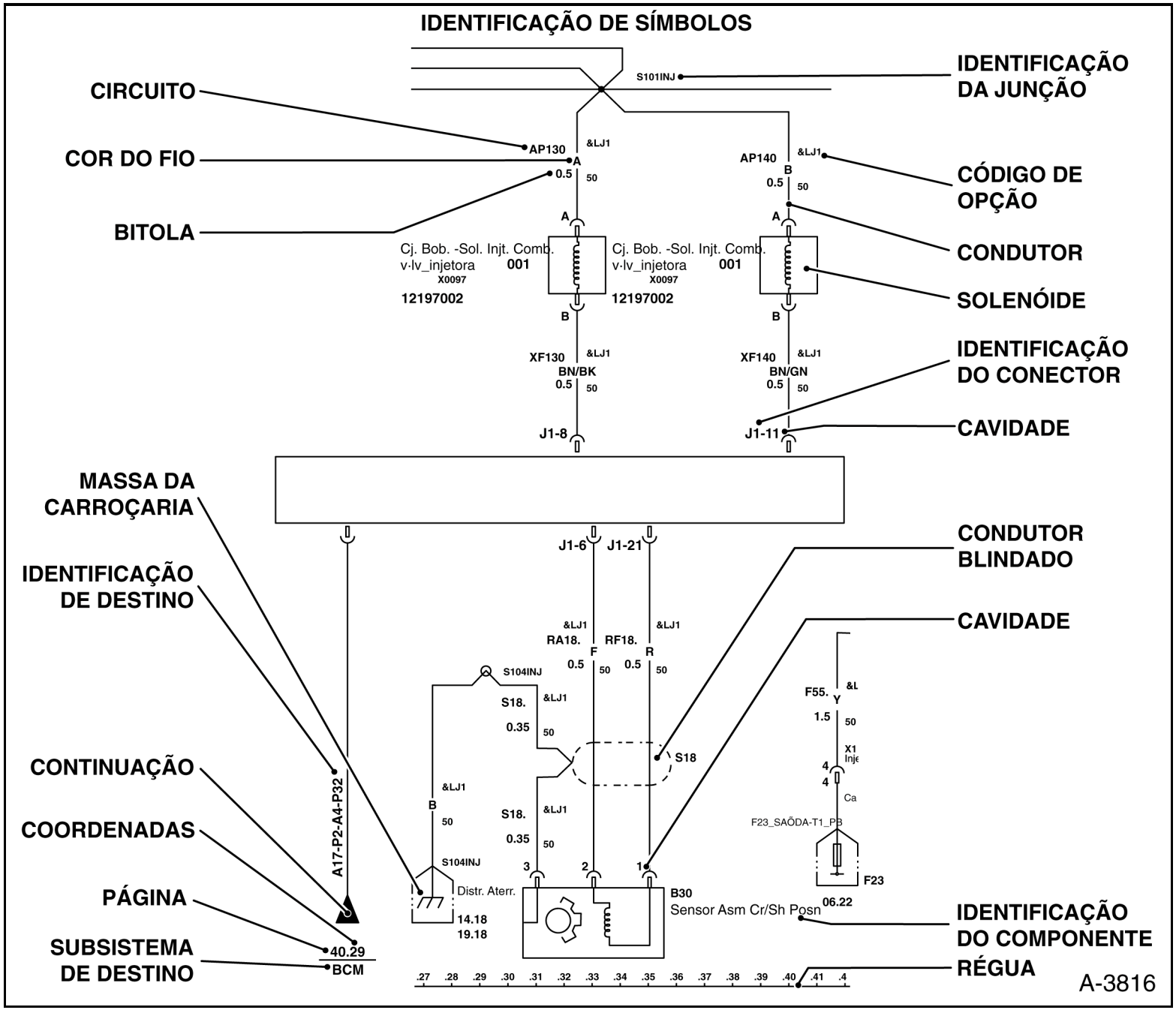
Y. Violeta

Circuítos sem bitola são identificados como 0,75 mm²

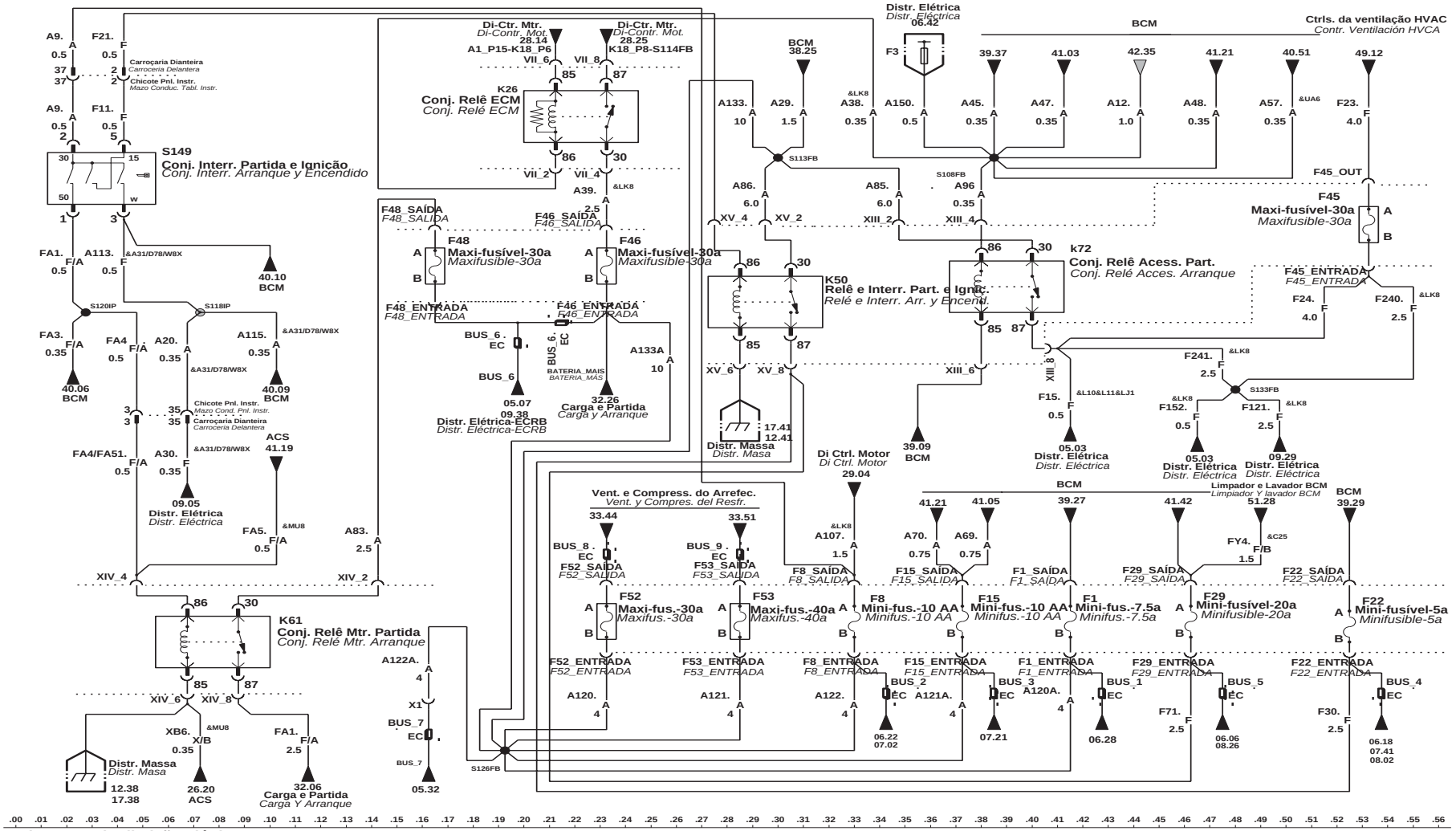
Legendas


LEGENDA
MAXI FUSÍVEL
FUSÍVEL
VELA DE IGNIÇÃO
INTERRUPTOR
RESISTOR
SOLENÓIDE
DIODO
MASSA DA CARROÇARIA
MASSA DO BLOCO DO MOTOR
DIODO EMISSOR DE LUZ
ALTO FALANTE
LÂMPADA
M
MOTOR ELÉTRICO
CAPACITOR
REOSTATO
CINTA TERRA TRANÇADA
INTERRUPTOR DE TOQUE
RELÉ
TRANSISTOR
JUNÇÃO
TERMINAL OLHAL
EXTREMIDADE FÊMEA
EXTREMIDADE MACHO
TERMISTOR
CONDUTOR BLINDADO
A12
R
1.0
50
CONDUTOR ISOLADO E IDENTIFICADO
BUZINA
A-3817

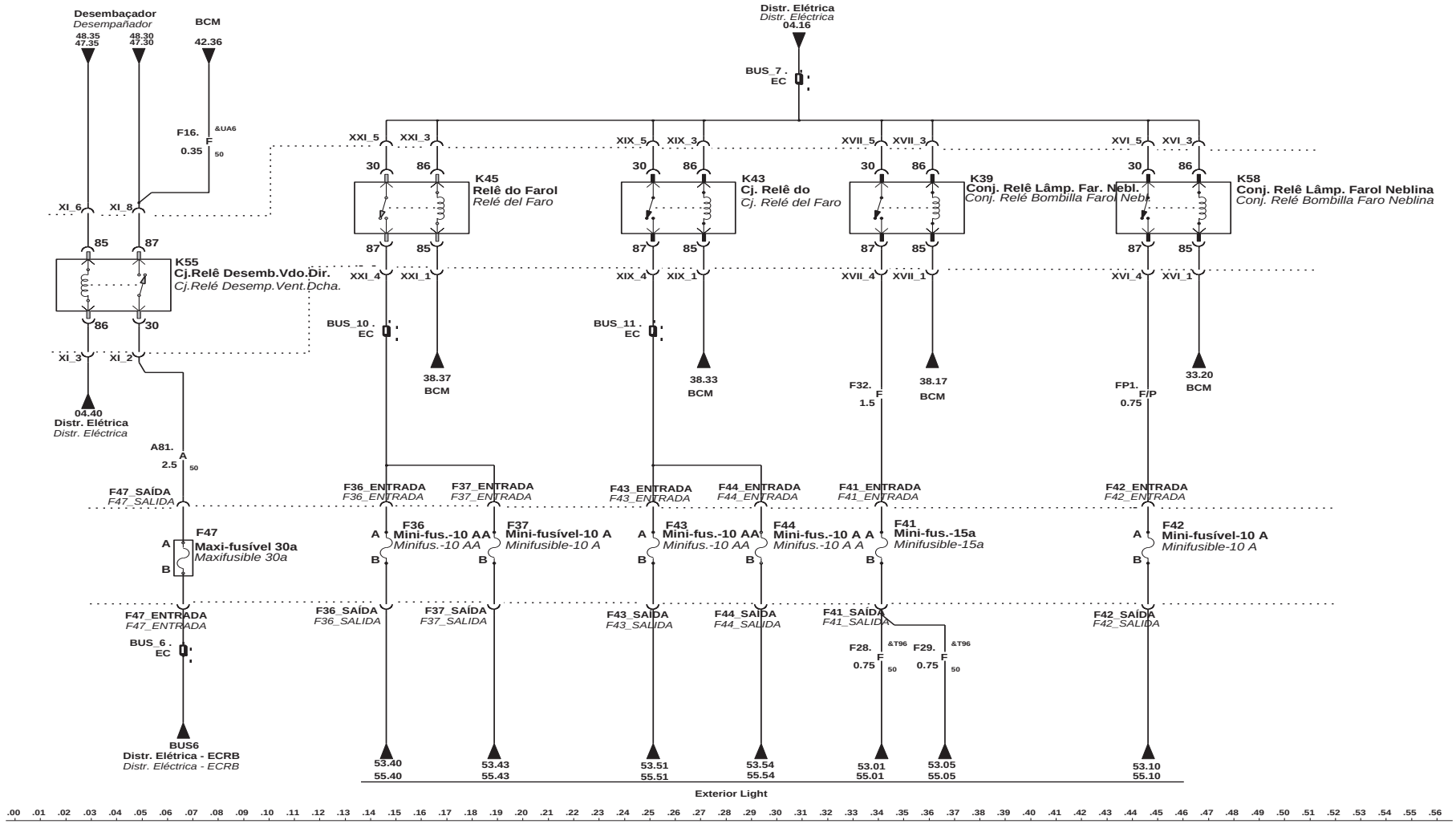
Identificação dos símbolos usados no diagrama elétrico



Cores dos Circuitos / *Colores de los Circuitos*									Circuitos sem bitola / *Circuitos sin Calibre* Indicada = 0,75 mm2 / *Señalada = 0,75 mm2*
A = Vermelho / *Rojo*	B = Amarelo / *Amarillo*	F = Preto / *Negro*	M = Branco / *Blanco*	P = Azul / *Azul*	R = Cinza / *Gris*	U = Verde / *Verde*	X = Marrom / *Marrón*	Y = Violeta / *Violeta*	

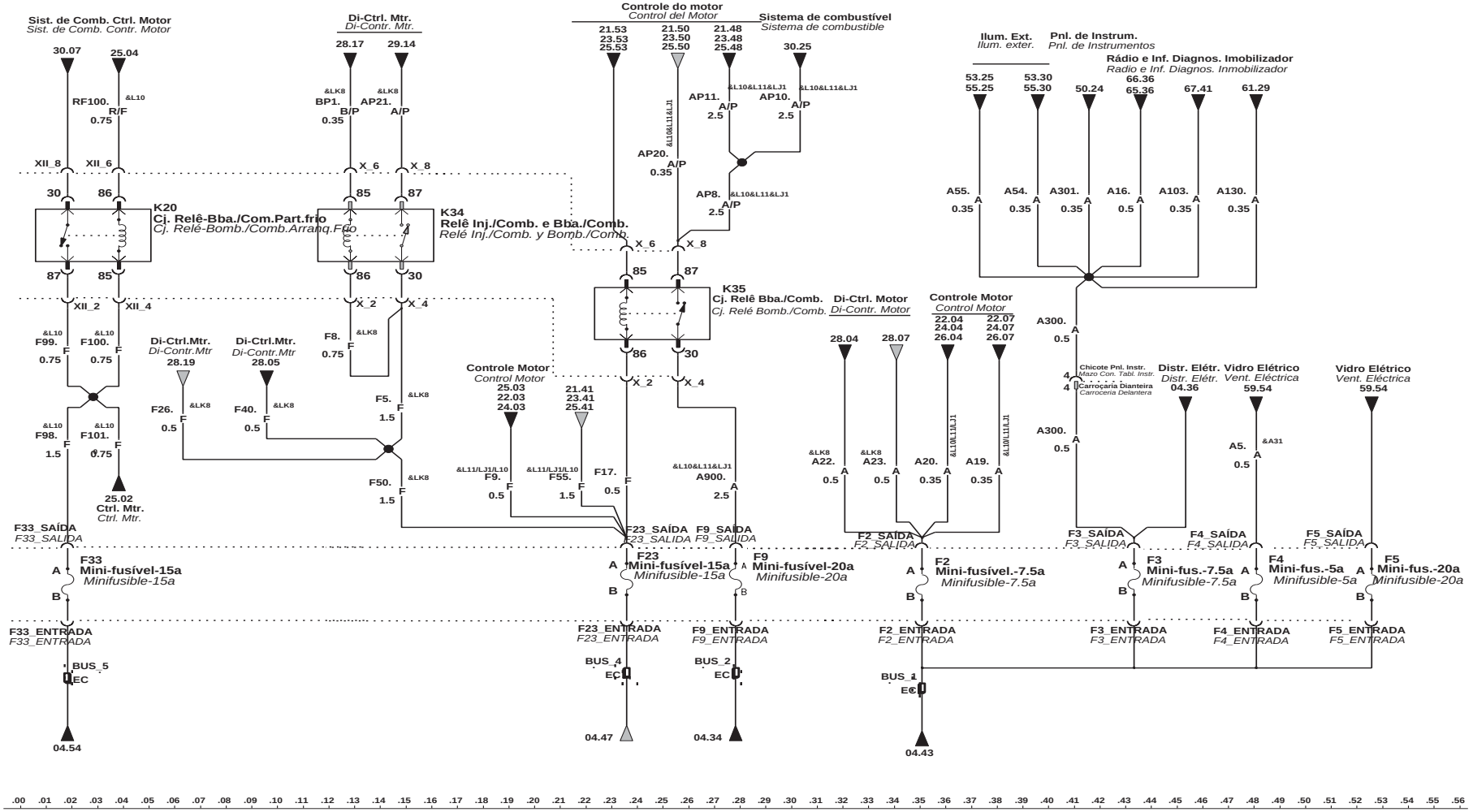


Cores dos Circuitos / *Colores de los Circuitos*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
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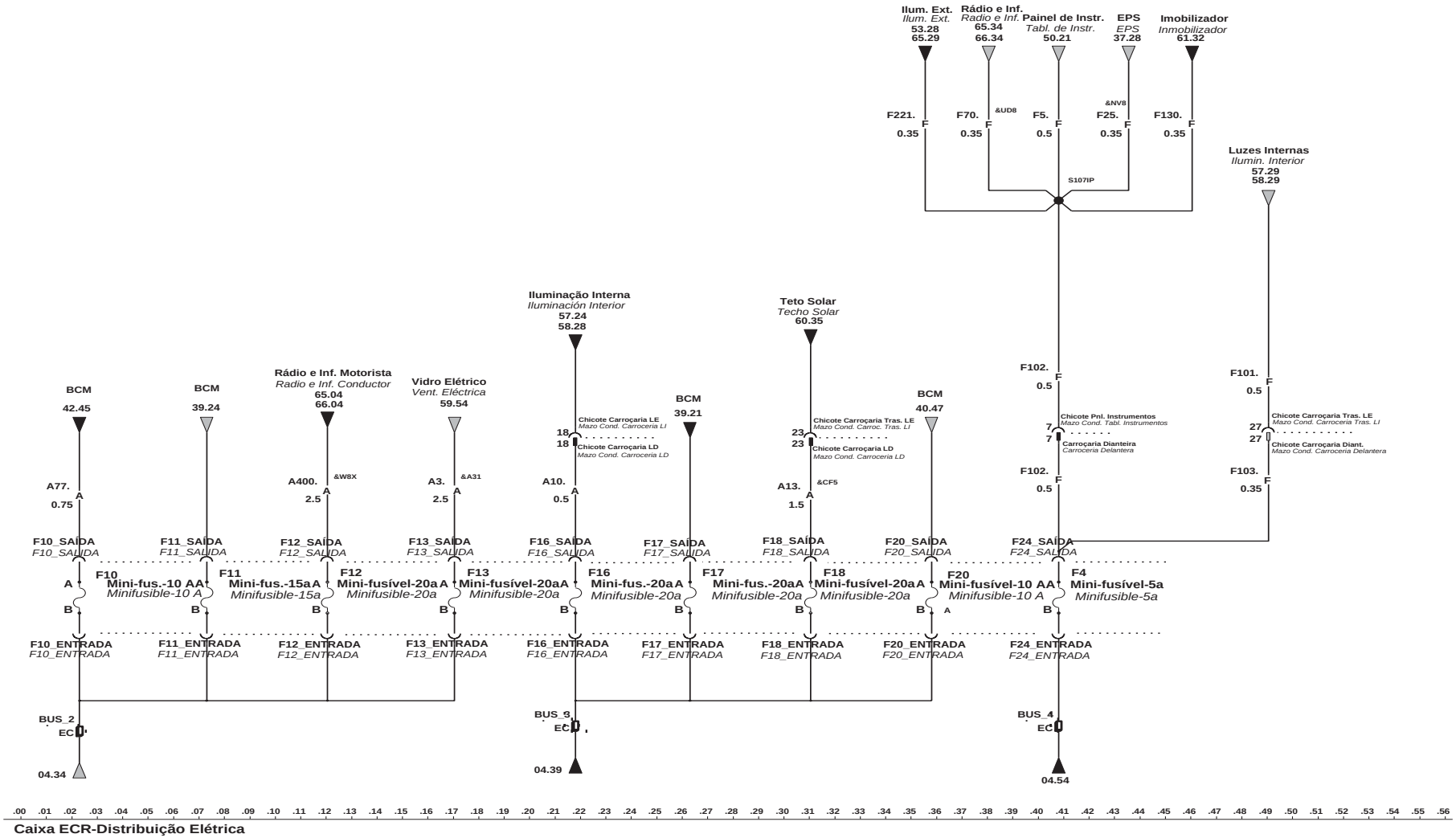
Caixa ECR-Distribuição Elétrica
Caja ECR-Distribución Eléctrica

Cores dos Circuitos / *Colores de los Circuitos*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
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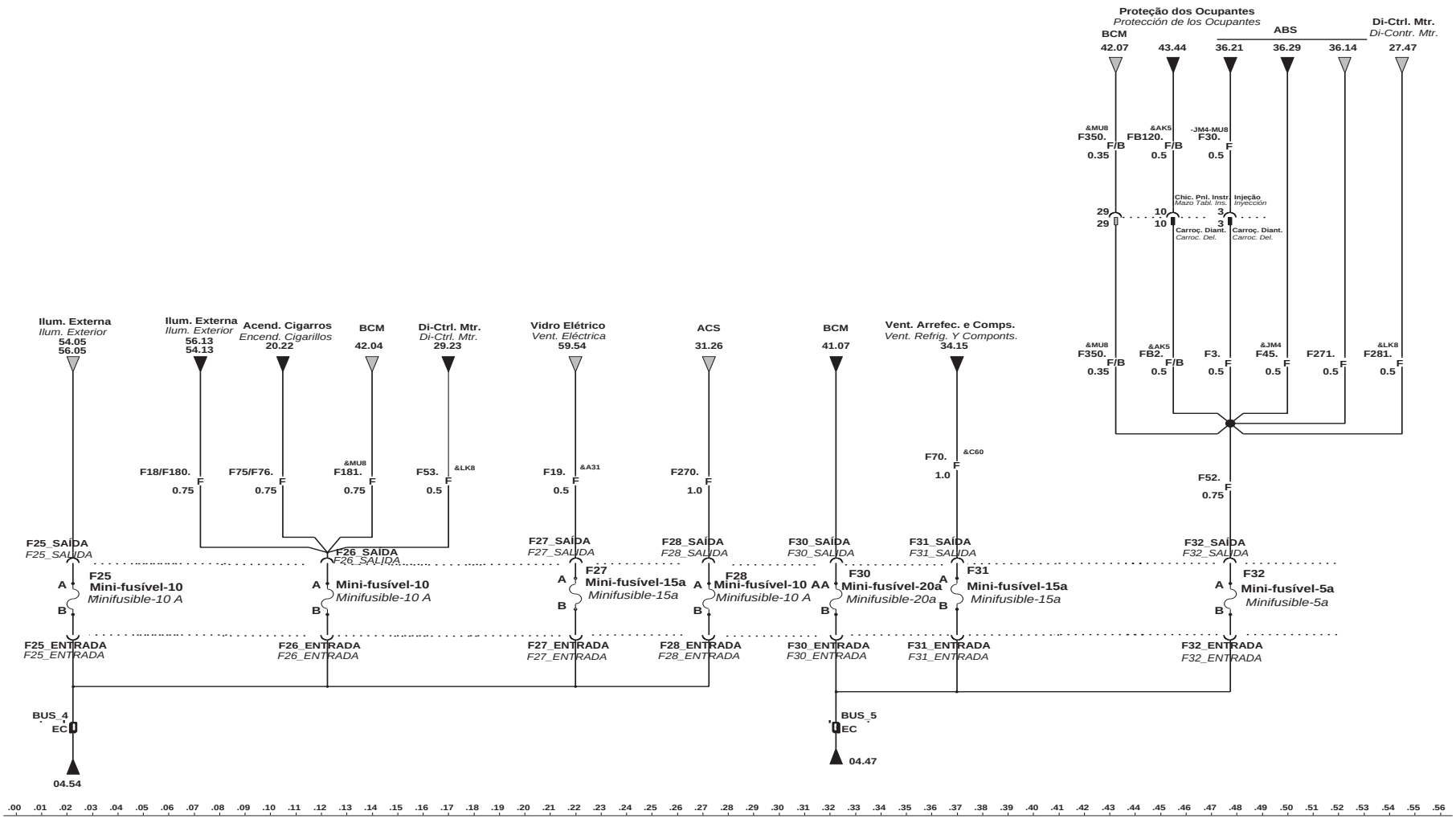
Caixa ECR-Distribuição Elétrica
Caja ECR-Distribución Eléctrica

Cores dos Circuitos / *Colores de los Circuitos*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
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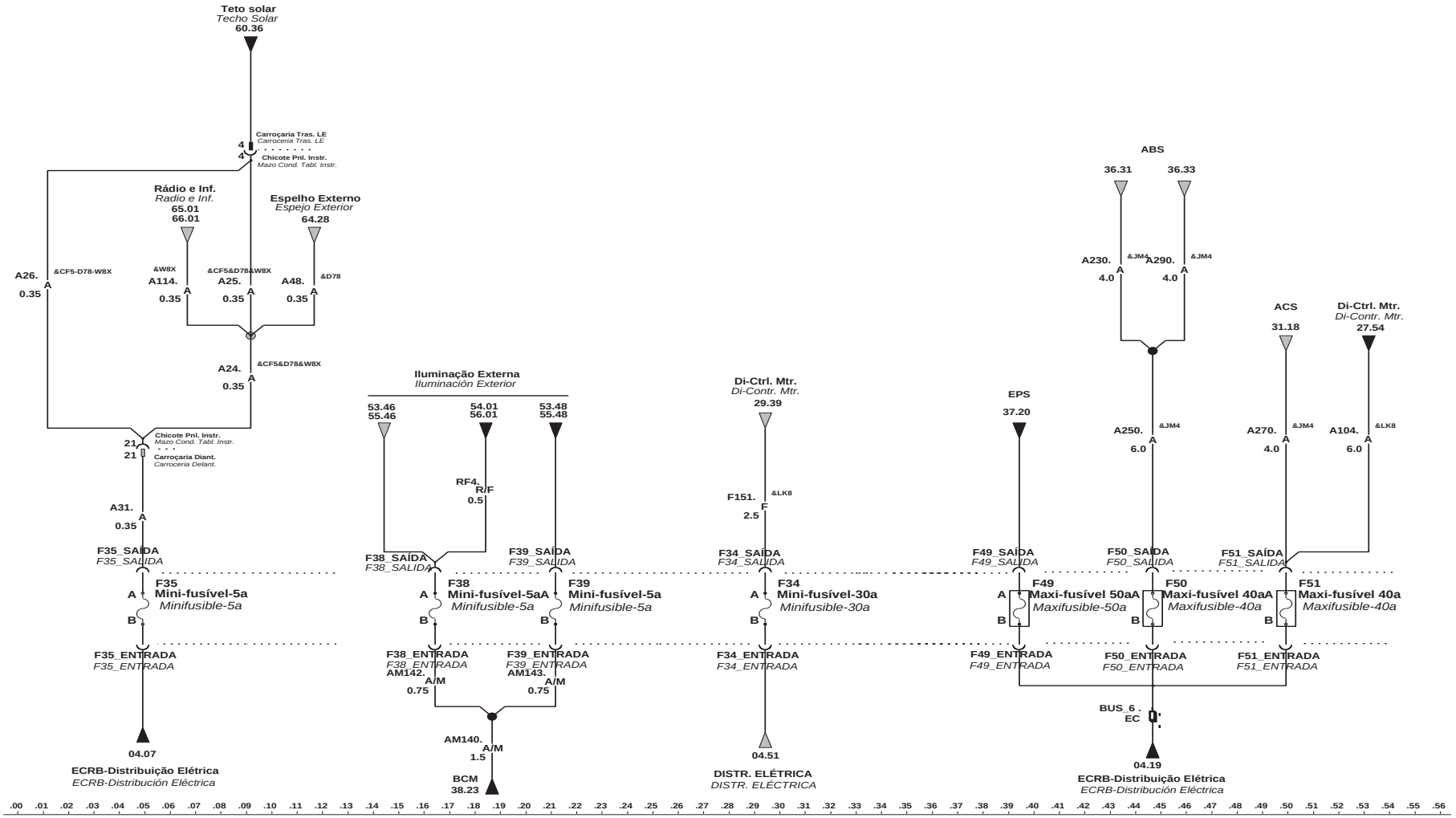
Caixa ECR-Distribuição Elétrica
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Cores dos Circuitos / *Colores de los Circuitos*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
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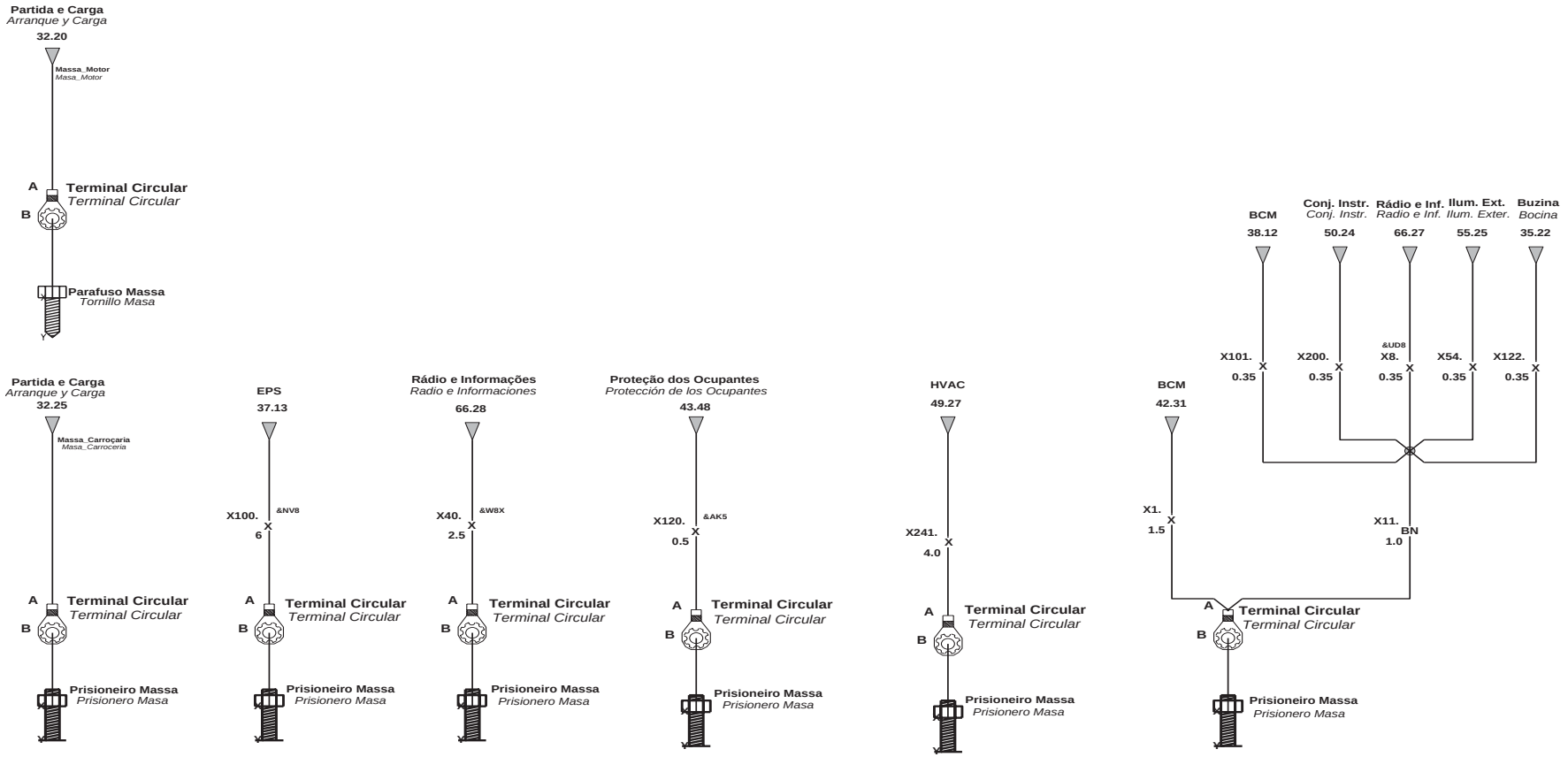
Caixa ECR-Distribuição Elétrica
Caja ECR-Distribución Eléctrica

Cores dos Circuitos / *Colores de los Circuitos*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
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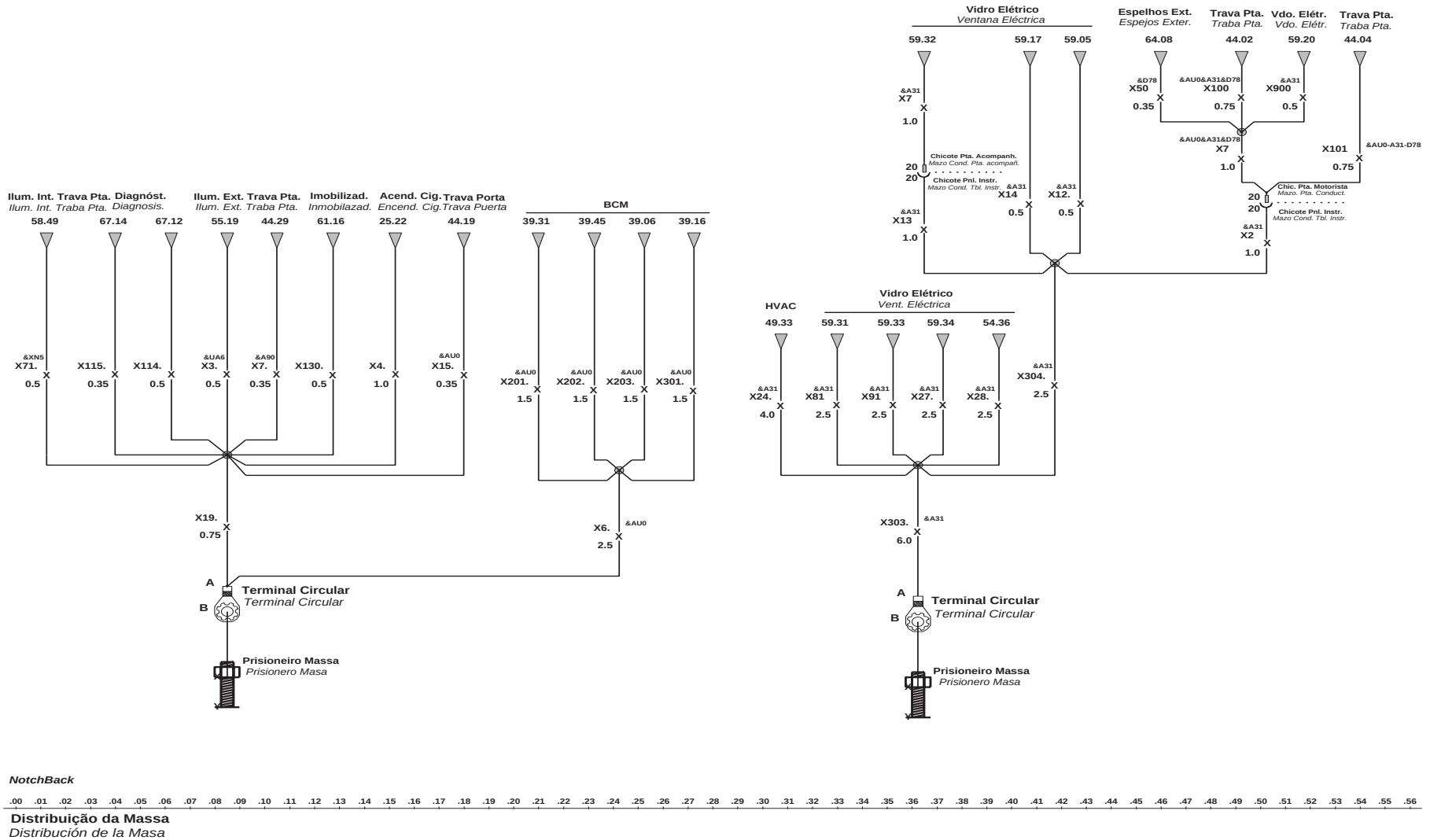
Caixa ECR-Distribuição Elétrica
Caja ECR-Distribución Eléctrica

Cores dos Circuitos / *Colores de los Circuitos*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
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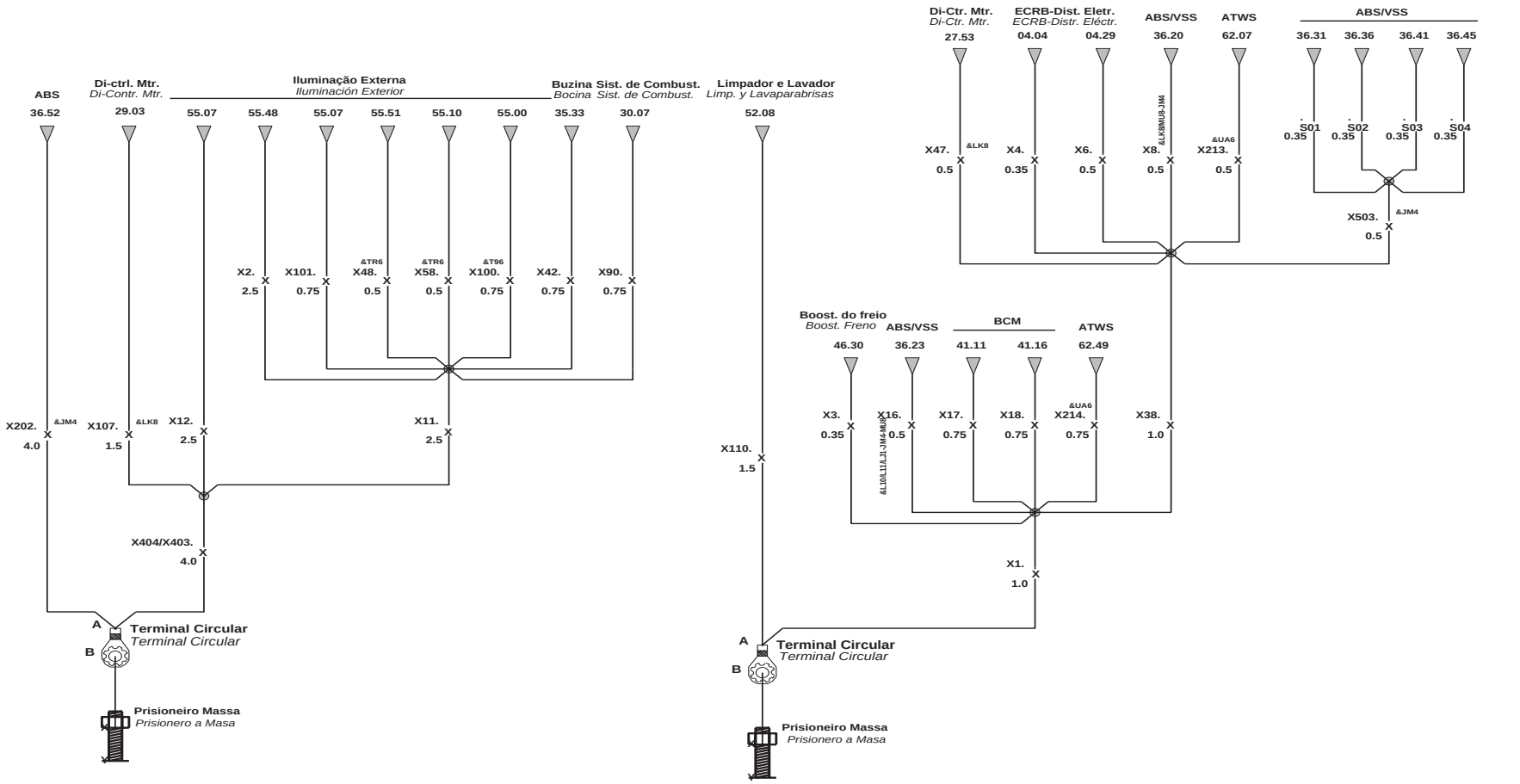


Distribuição da Massa
Distribución de la Masa

Cores dos Circuitos / *Colores de los Circuitos*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
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Cores dos Circuitos / *Colores de los Circuitos*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
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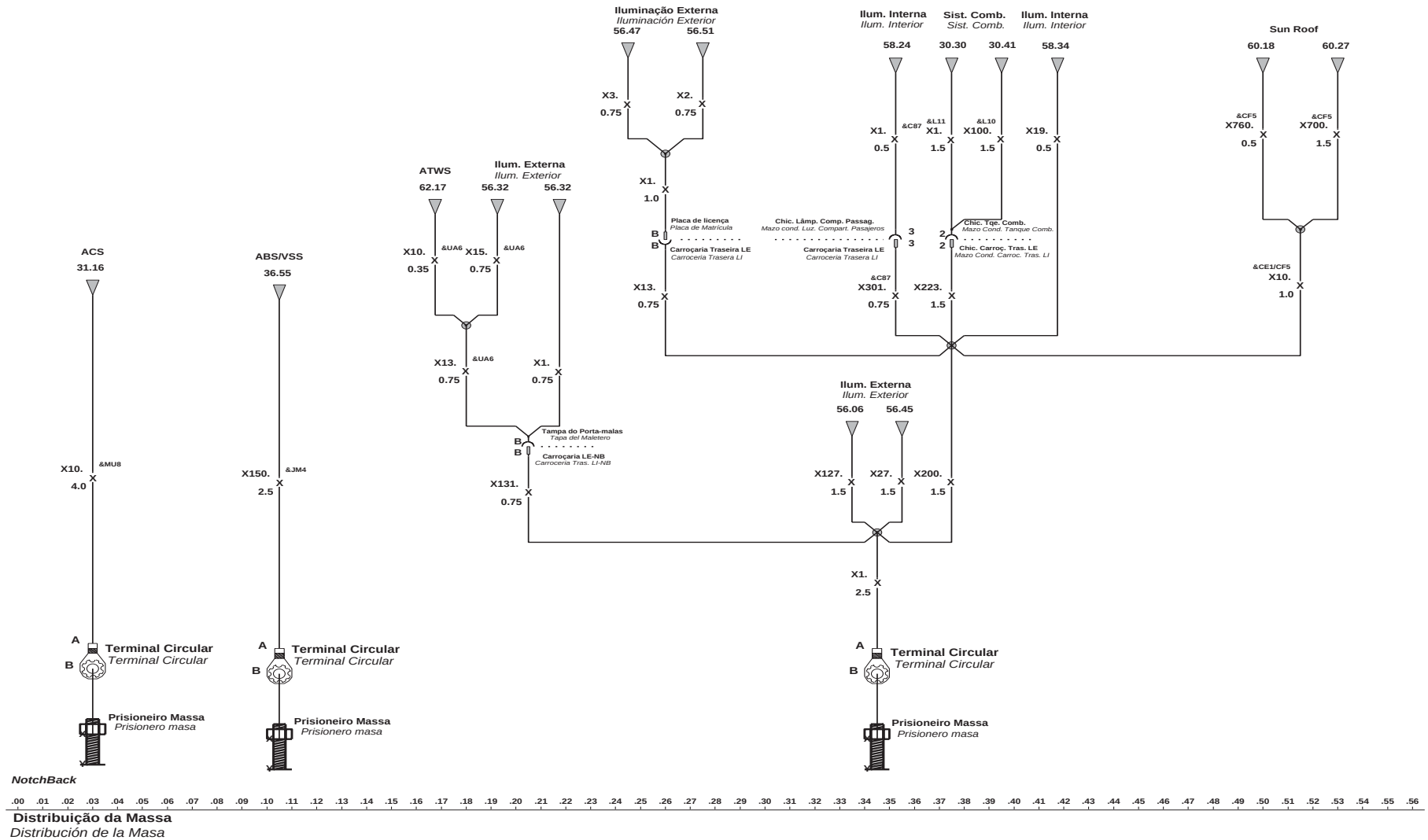


NotchBack

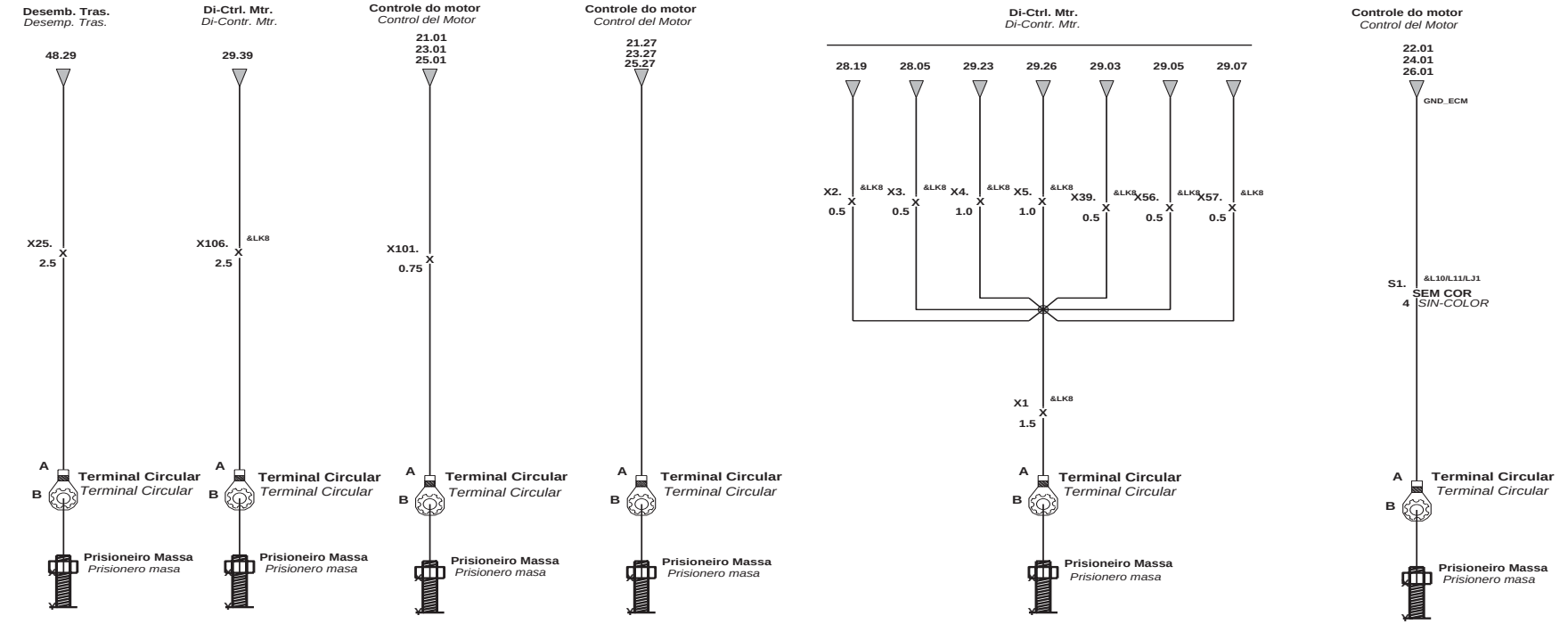
.00 .01 .02 .03 .04 .05 .06 .07 .08 .09 .10 .11 .12 .13 .14 .15 .16 .17 .18 .19 .20 .21 .22 .23 .24 .25 .26 .27 .28 .29 .30 .31 .32 .33 .34 .35 .36 .37 .38 .39 .40 .41 .42 .43 .44 .45 .46 .47 .48 .49 .50 .51 .52 .53 .54 .55 .56

Distribuição da Massa
Distribución de la Masa

Cores dos Circuitos / *Colores de los Circuitos*									**Circuitos sem bitola** *Circuitos sin Calibre* **Indicada = 0,75 mm2** *Señalada = 0,75 mm2*
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Cores dos Circuitos / *Colores de los Circuitos*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
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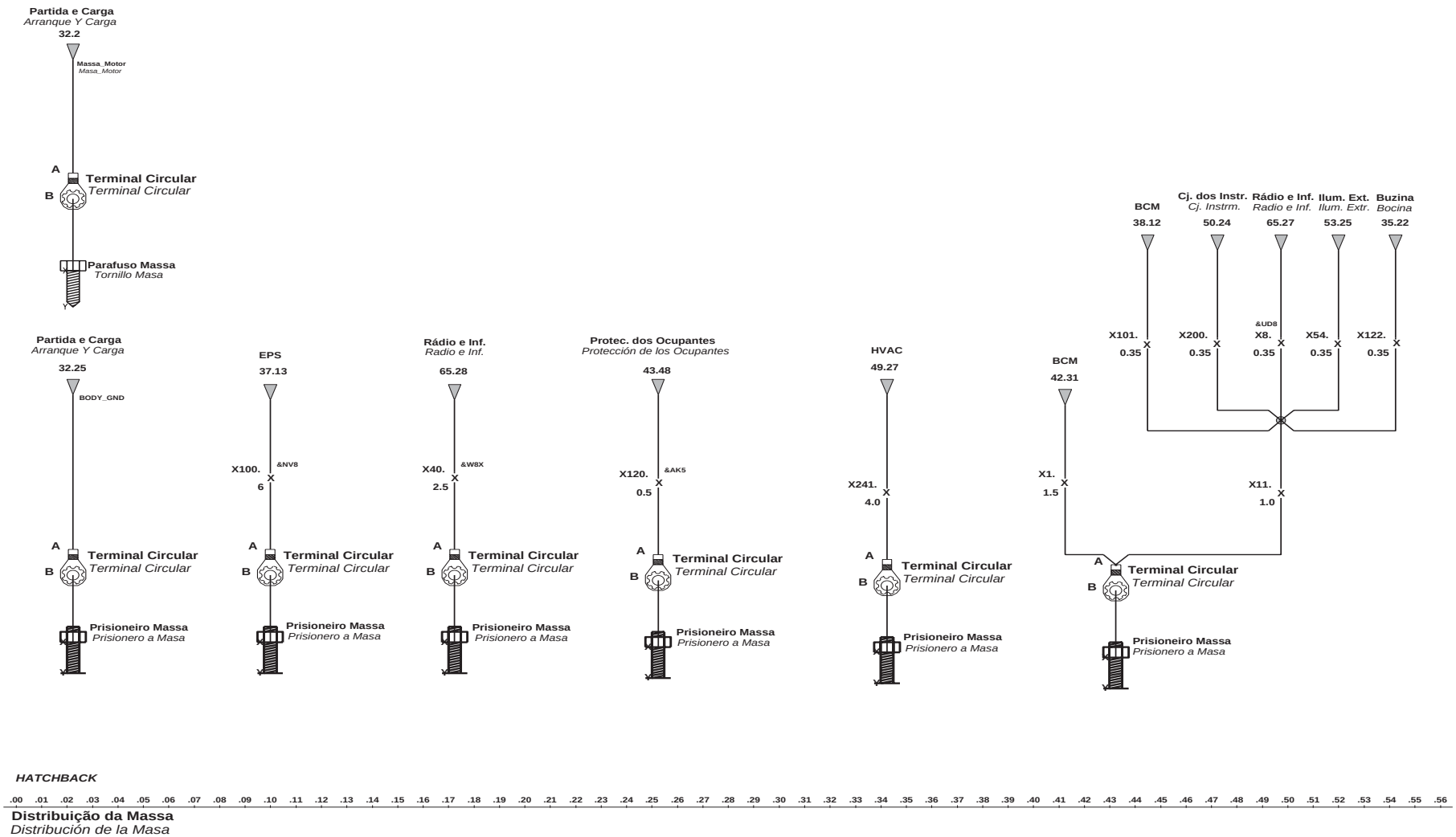


NotchBack

.00 .01 .02 .03 .04 .05 .06 .07 .08 .09 .10 .11 .12 .13 .14 .15 .16 .17 .18 .19 .20 .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

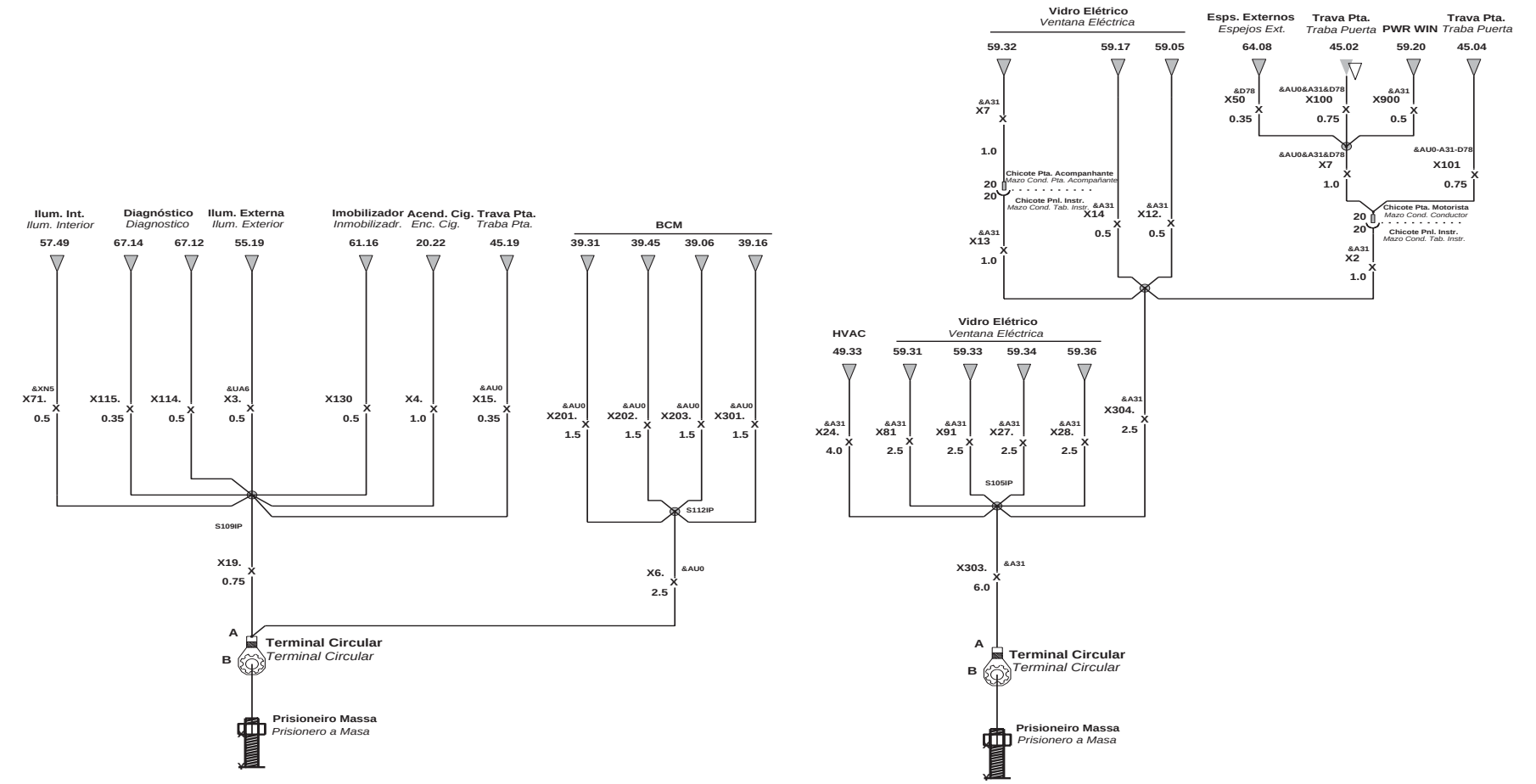
Distribuição da Massa
Distribución de la Masa

Cores dos Circuitos / *Colores de los Circuitos*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
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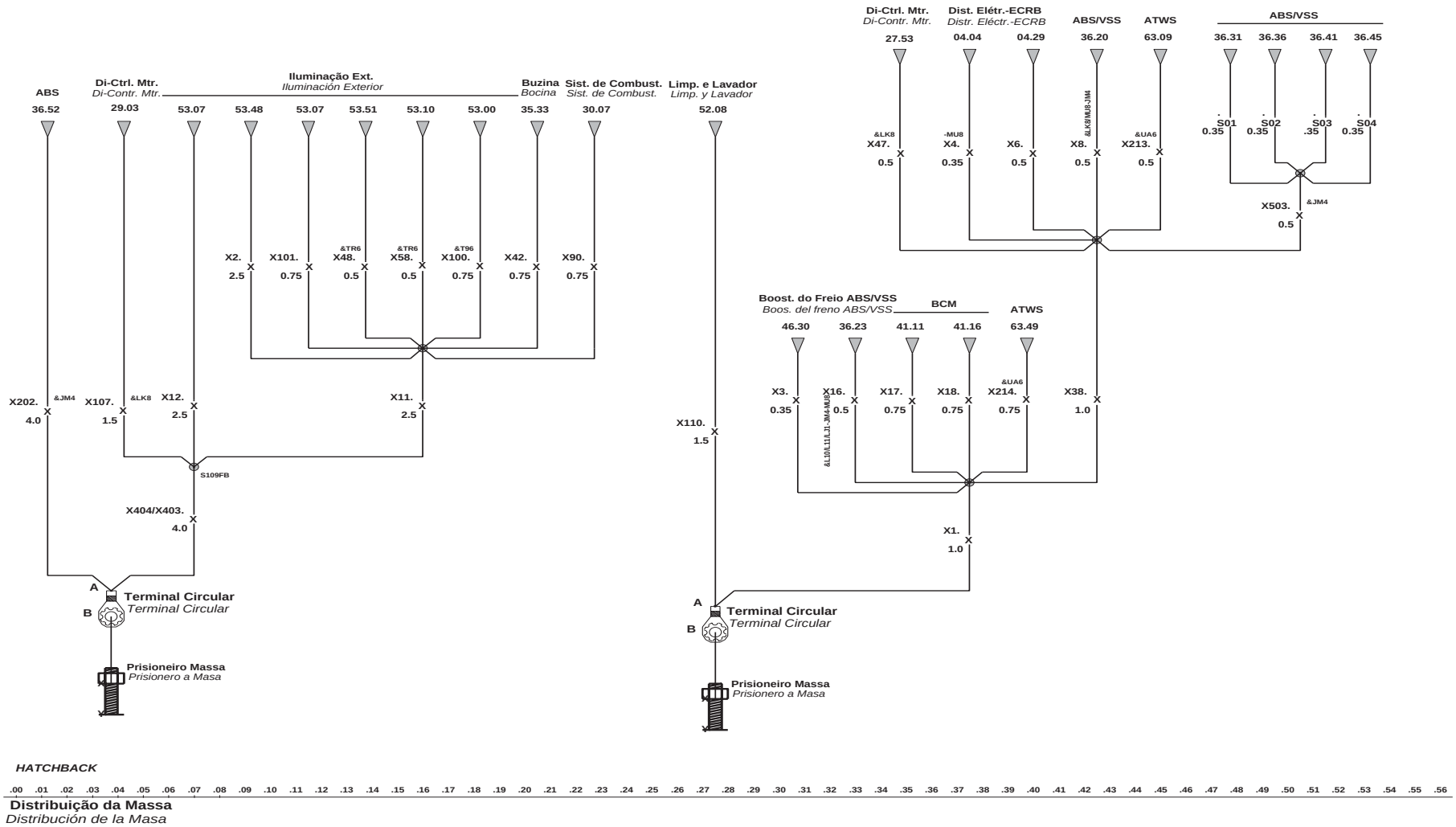
Distribuição da Massa
Distribución de la Masa

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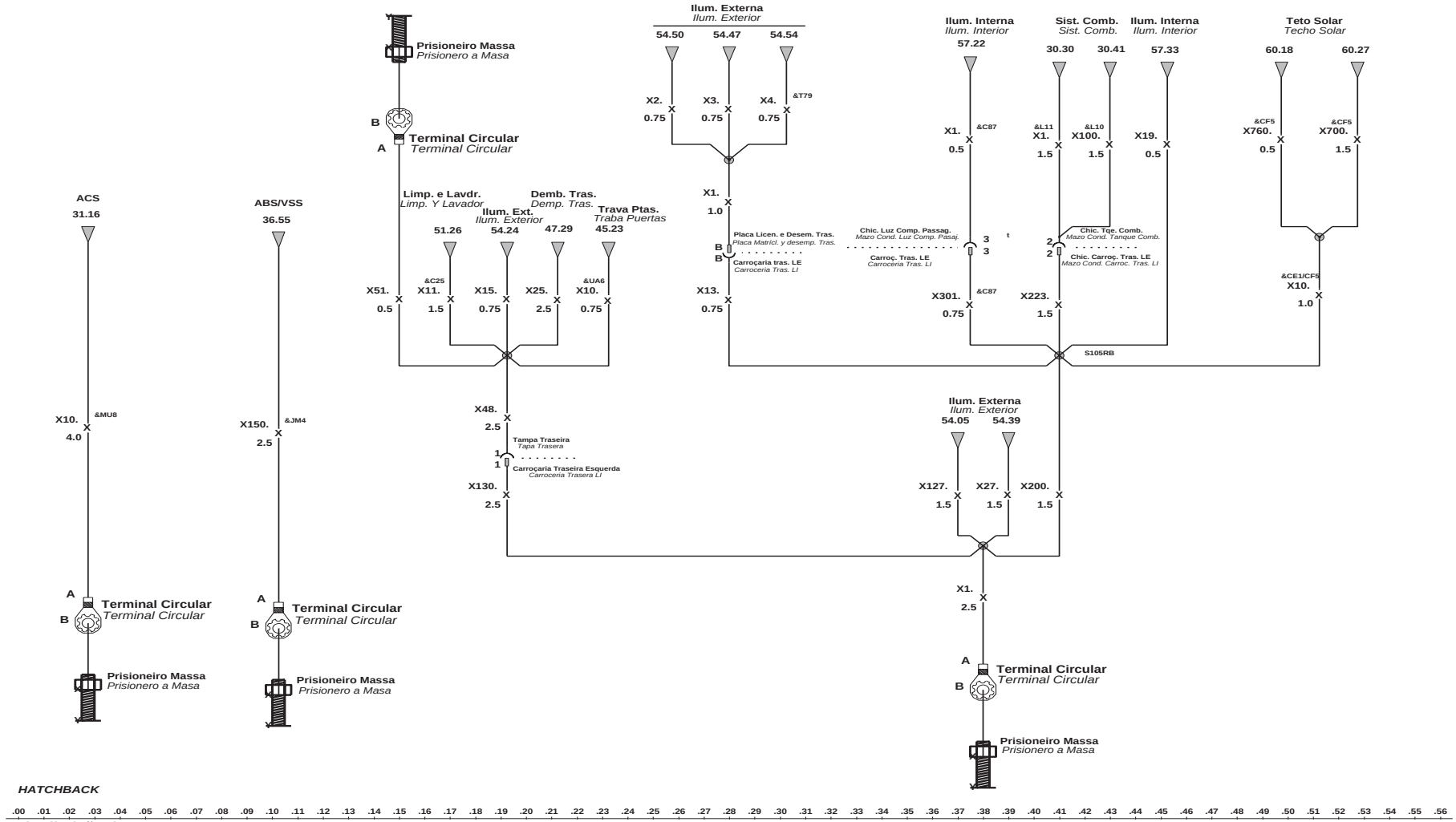
Distribuição da Massa
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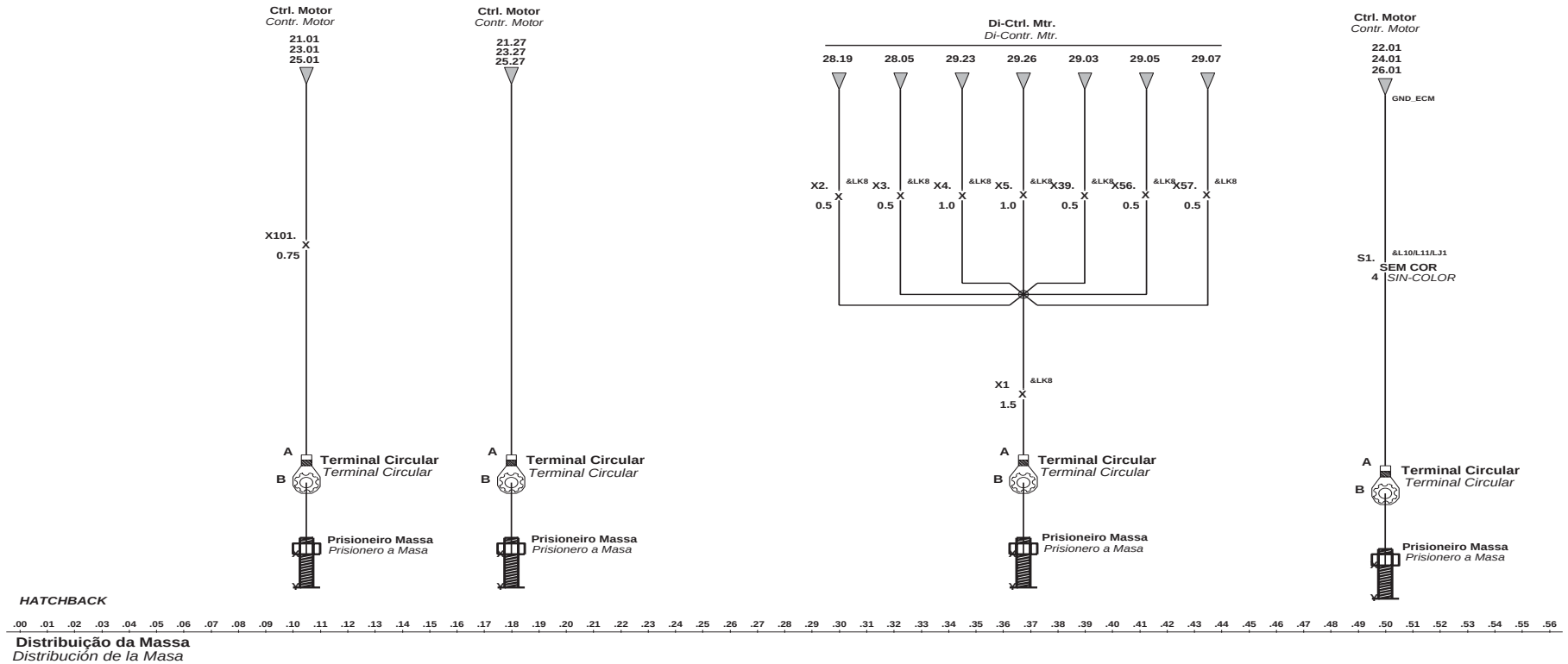


Distribuição da Massa
Distribución de la Masa

Cores dos Circuitos / *Colores de los Circuitos*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
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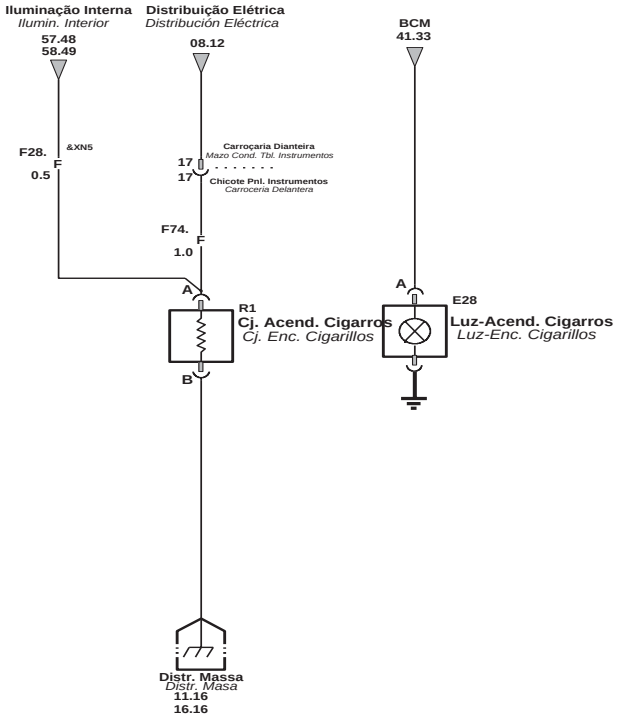


Cores dos Circuitos / *Colores de los Circuitos*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
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Distribuição da Massa
Distribución de la Masa

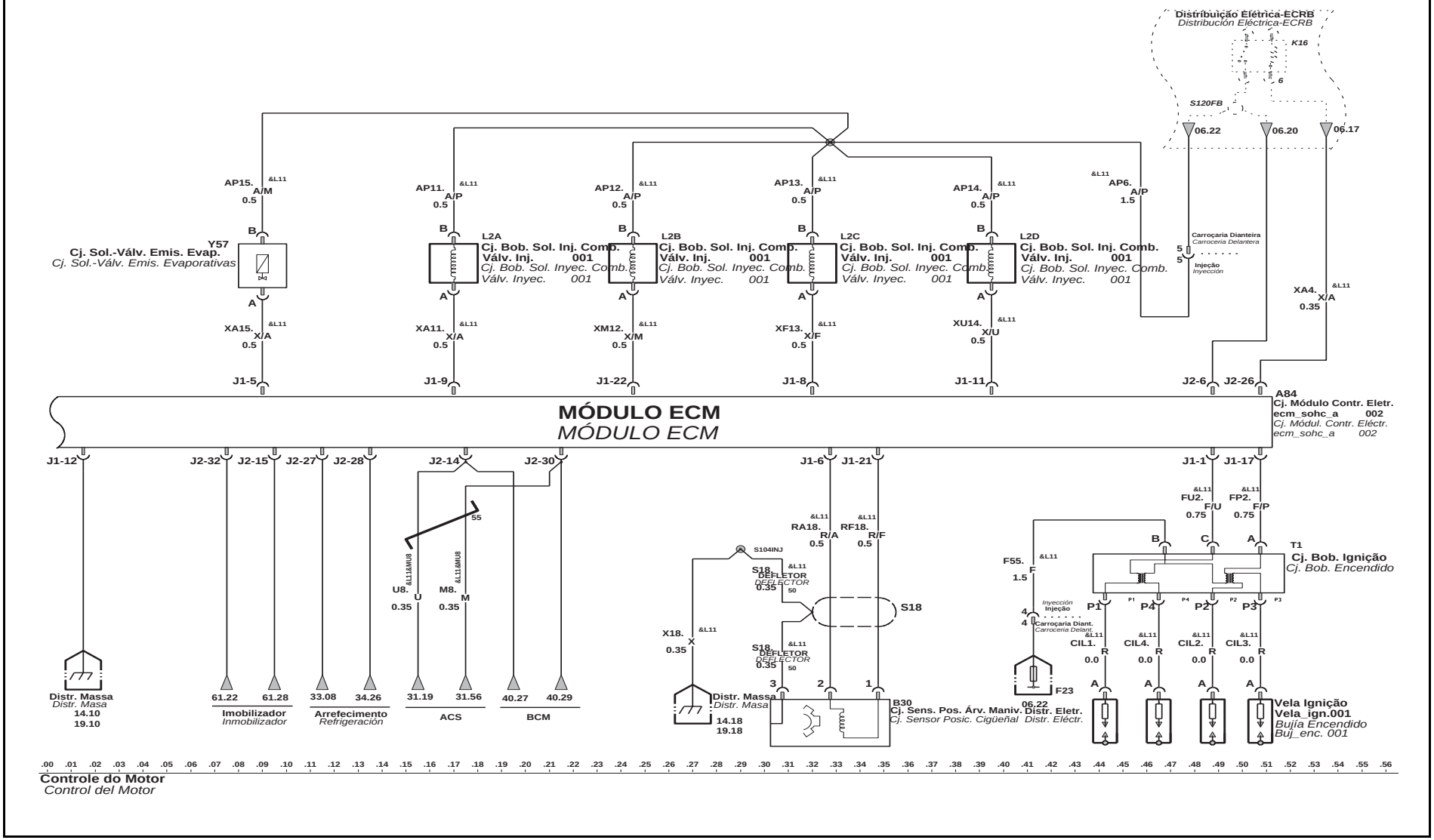
Cores dos Circuitos / *Colores de los Circuitos*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
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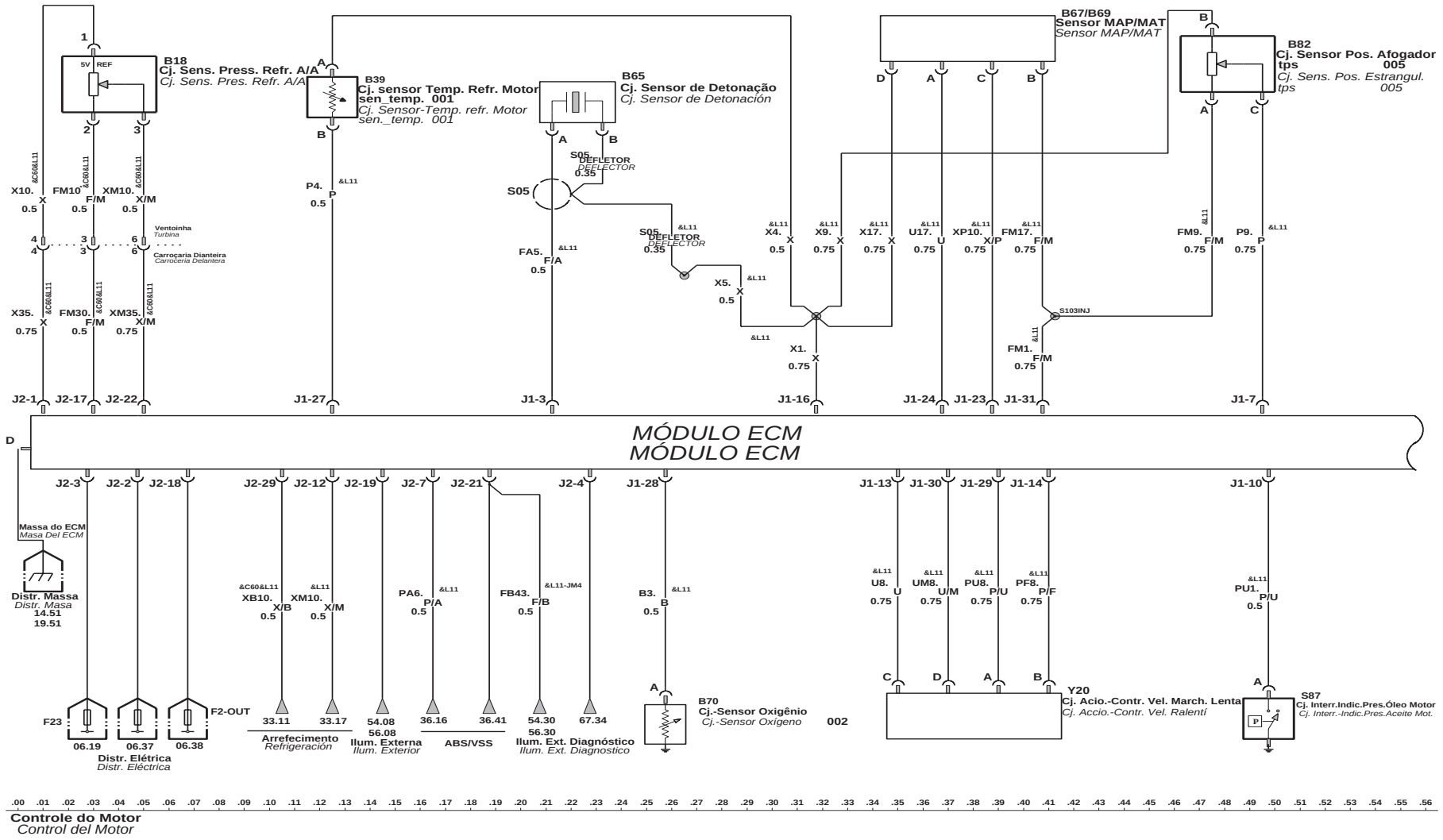
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Acendedor de Cigarros
Encendedor de Cigarrillos

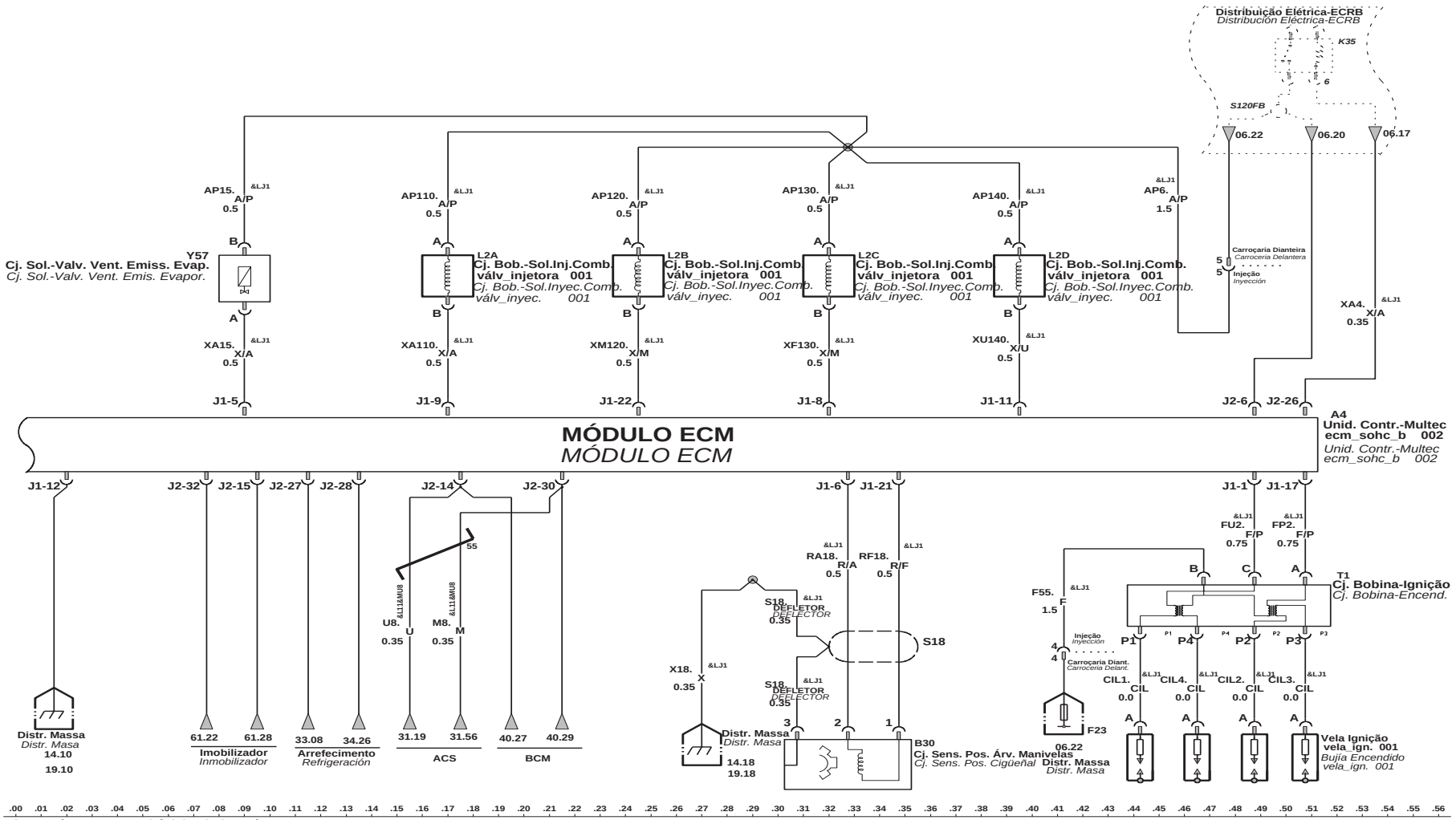
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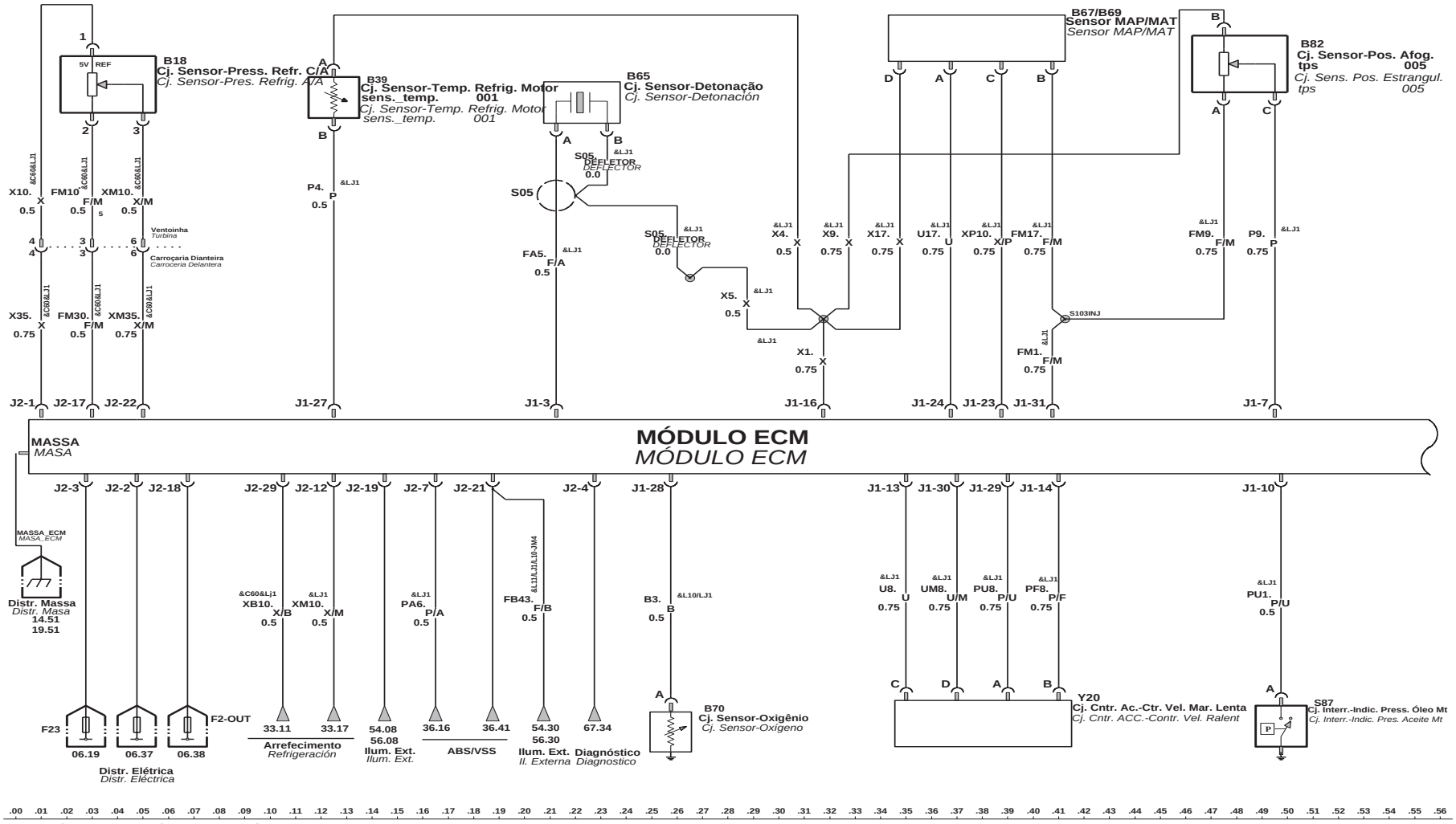


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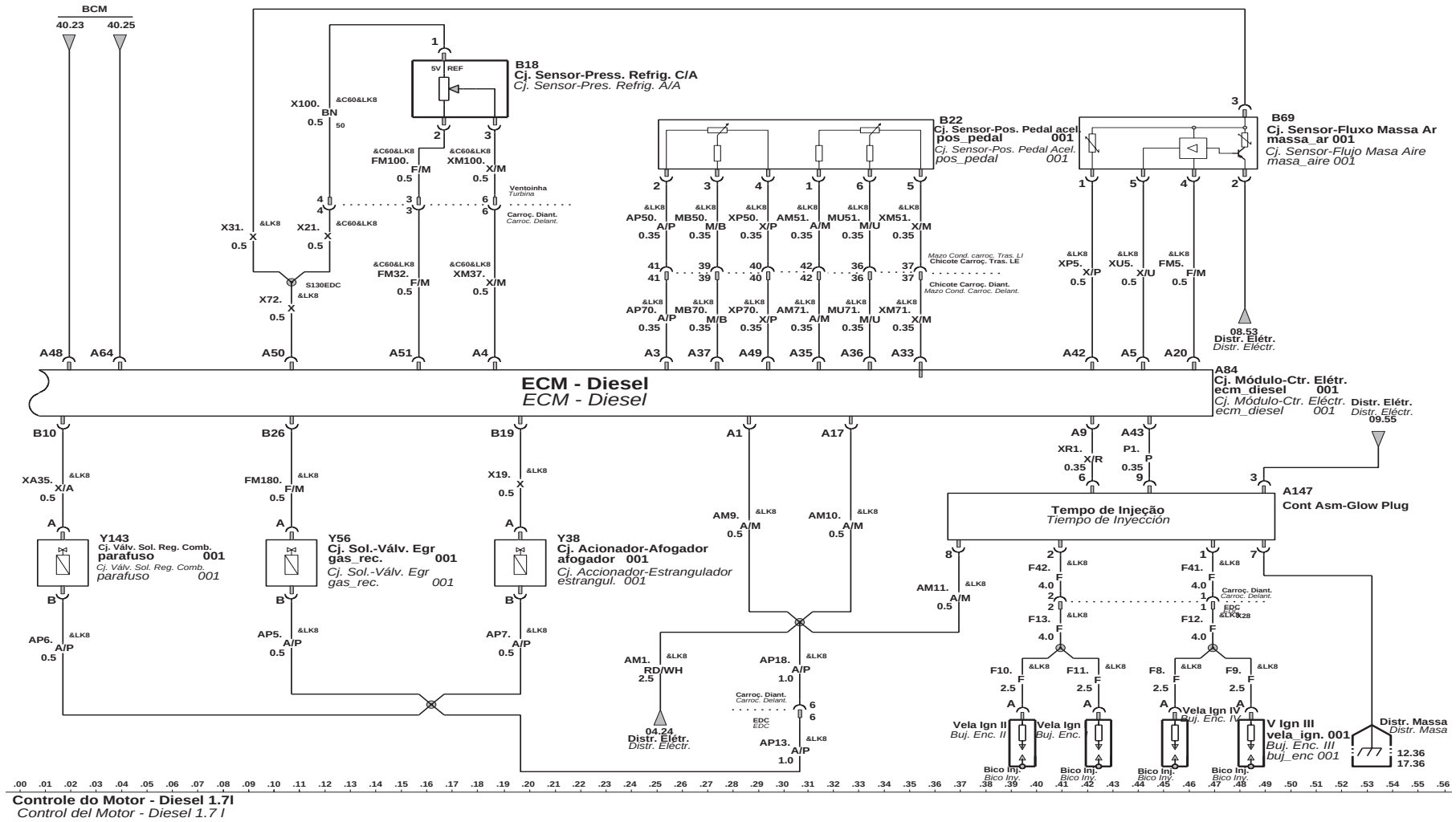
Controle Motor - 1.8 l SOHC Gasol.
Control Motor - 1.8 l SOHC Gasolina

Cores dos Circuitos / *Colores de los Circuitos*									Circuitos sem bitola / *Circuitos sin Calibre* Indicada = 0,75 mm2 / *Señalada = 0,75 mm2*
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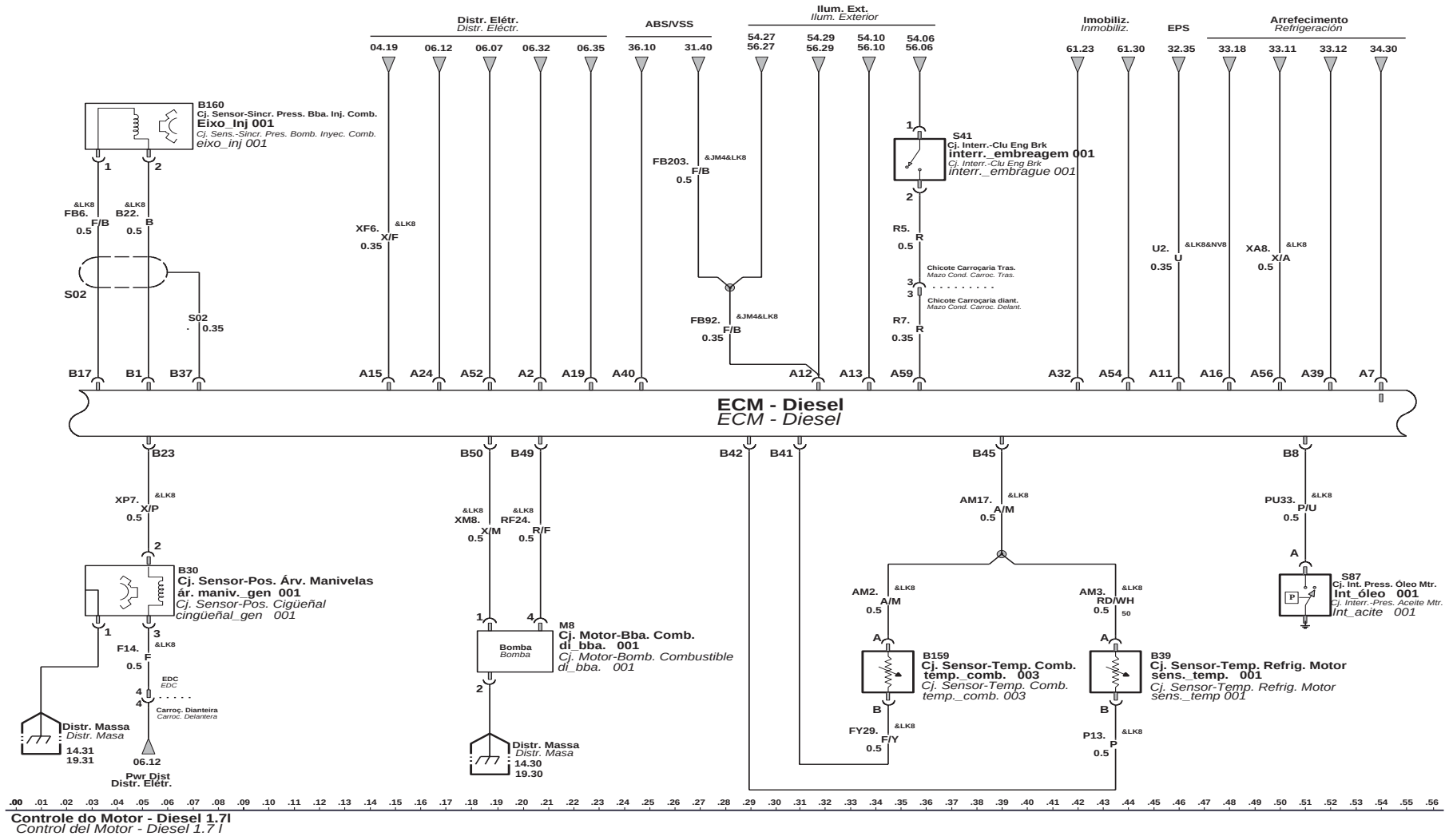


Controle Motor - 1.8 l SOHC Gasol.
Control Motor - 1.8 l SOHC Gasolina

Cores dos Circuitos / *Colores de los Circuitos*									**Circuitos sem bitola** *Circuitos sin Calibre* **Indicada = 0,75 mm2** *Señalada = 0,75 mm2*
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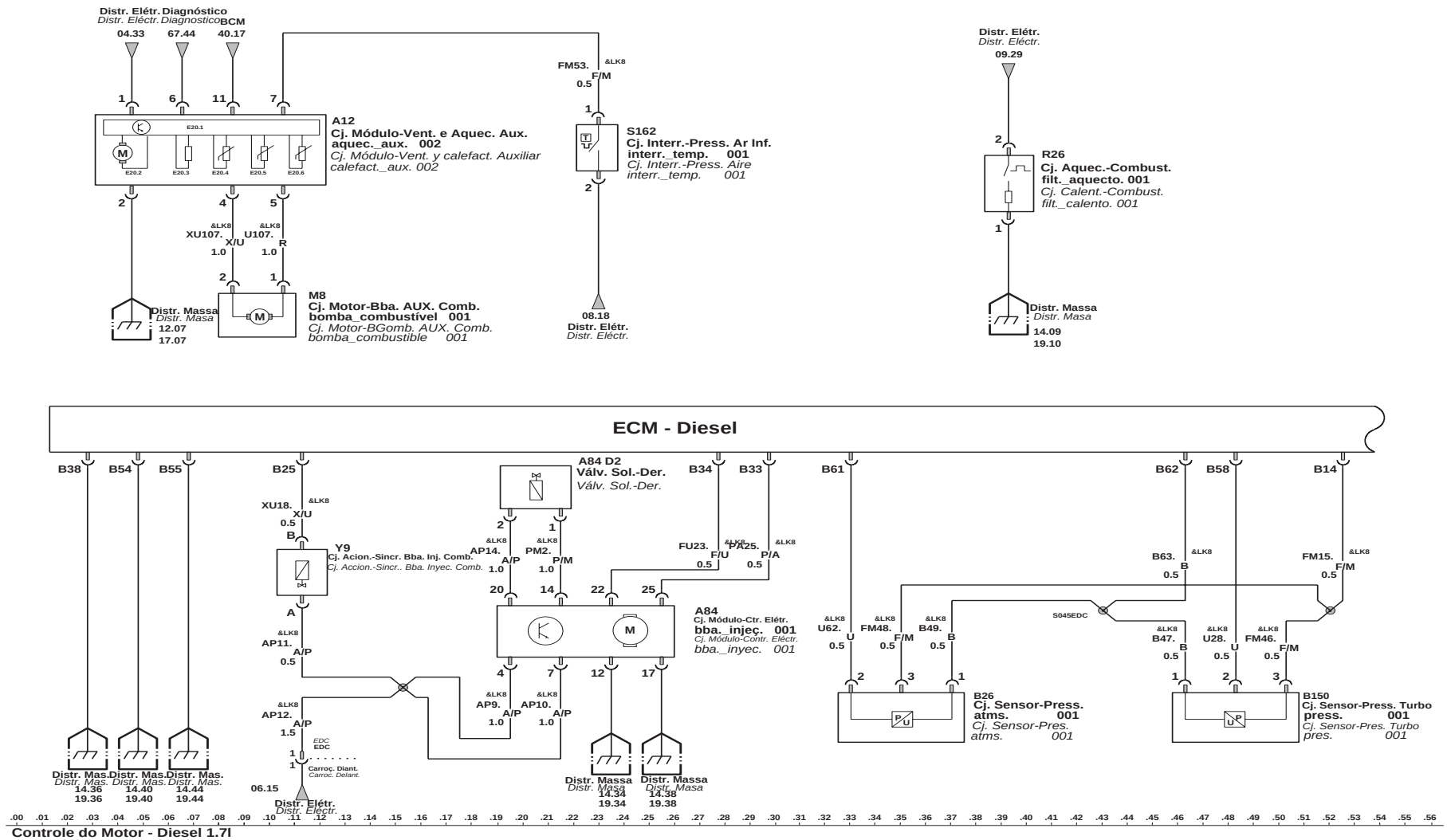


Cores dos Circuitos / *Colores de los Circuitos*									**Circuitos sem bitola** *Circuitos sin Calibre* **Indicada = 0,75 mm2** *Señalada = 0,75 mm2*
A = Vermelho *Rojo*	**B = Amarelo** *Amarillo*	**F = Preto** *Negro*	**M = Branco** *Blanco*	**P = Azul** *Azul*	**R = Cinza** *Gris*	**U = Verde** *Verde*	**X = Marrom** *Marrón*	**Y = Violeta** *Violeta*	

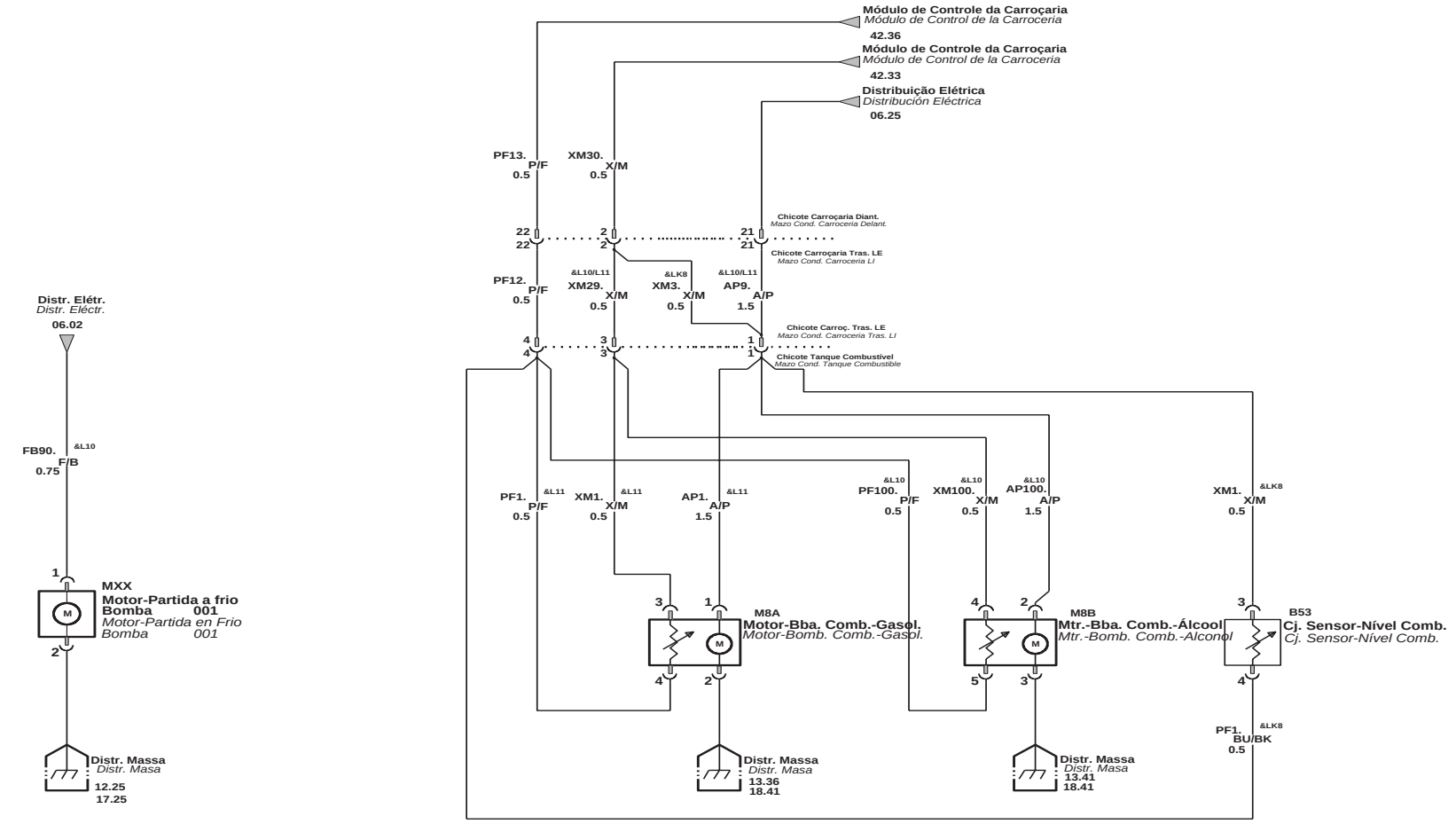


Controle do Motor - Diesel 1.7l
Control del Motor - Diesel 1.7 l

Cores dos Circuitos / *Colores de los Circuitos*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
A = Vermelho *Rojo*	B = Amarelo *Amarillo*	F = Preto *Negro*	M = Branco *Blanco*	P = Azul *Azul*	R = Cinza *Gris*	U = Verde *Verde*	X = Marrom *Marrón*	Y = Violeta *Violeta*	



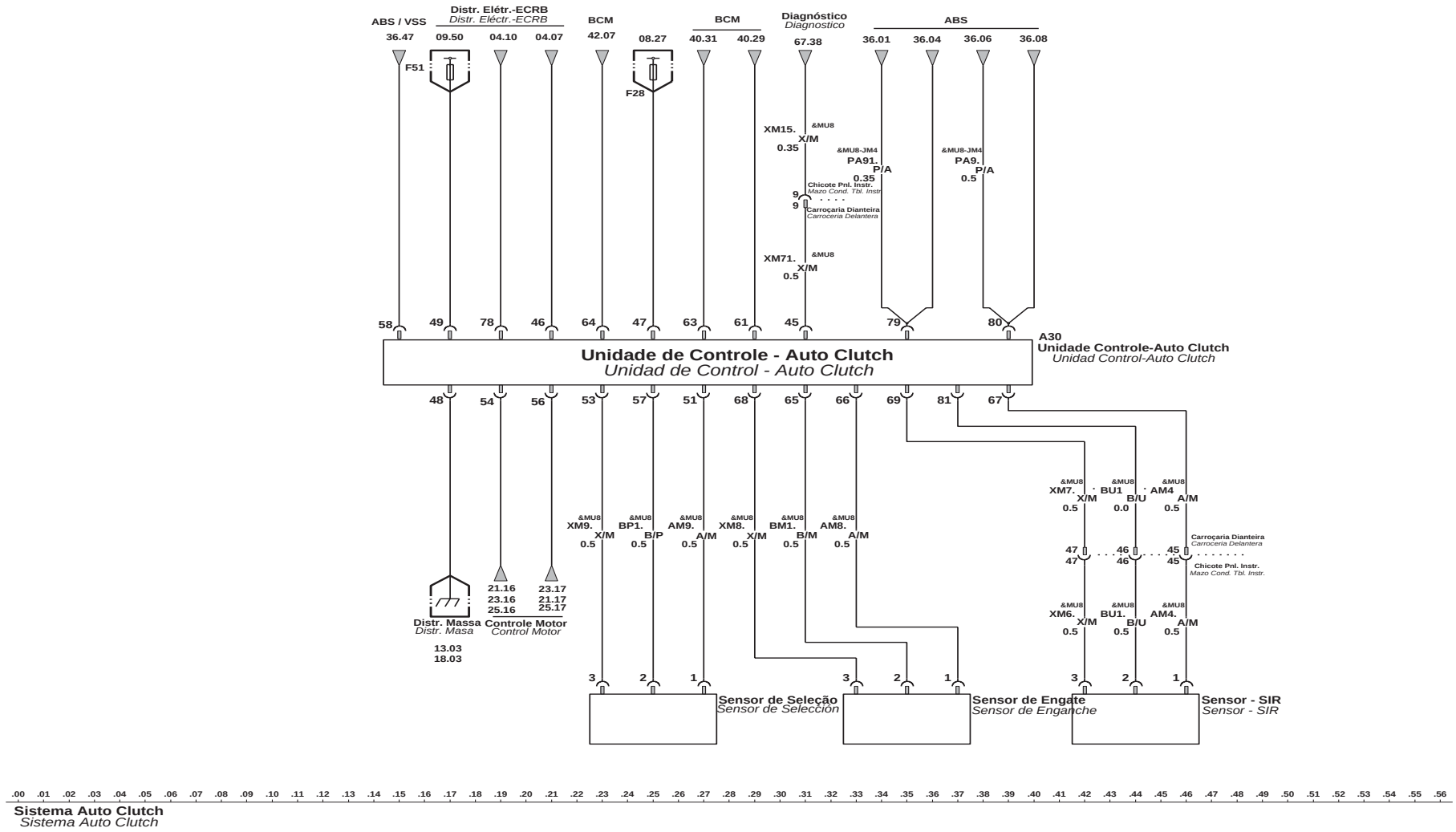
Cores dos Circuitos / *Colores de los Circuitos*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
A = Vermelho *Rojo*	B = Amarelo *Amarillo*	F = Preto *Negro*	M = Branco *Blanco*	P = Azul *Azul*	R = Cinza *Gris*	U = Verde *Verde*	X = Marrom *Marrón*	Y = Violeta *Violeta*	



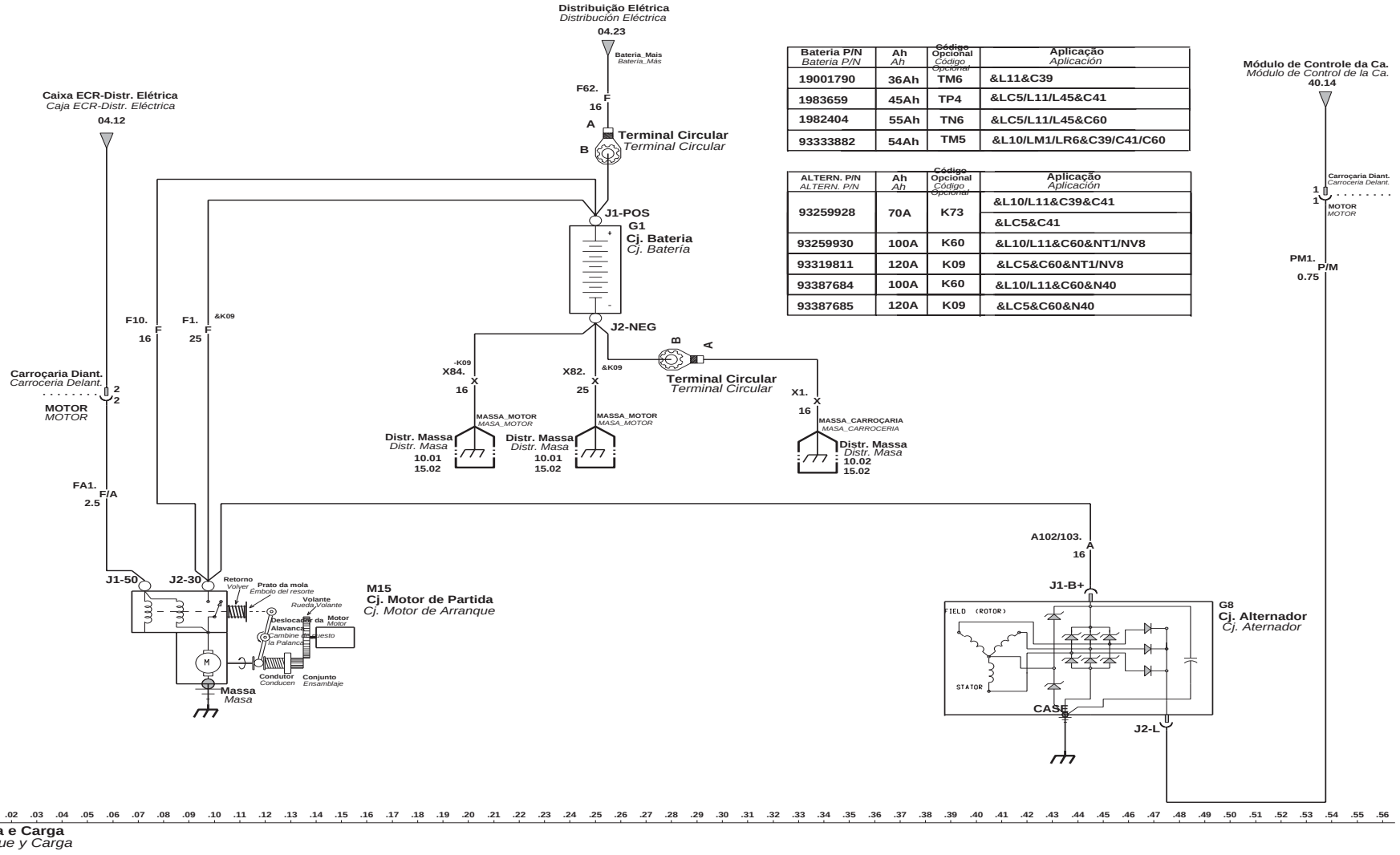
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Sistema de Combustível (Alimentação)
Sistema de Combustible (Alimentación)

Cores dos Circuitos / *Colores de los Circuitos*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
A = Vermelho *Rojo*	B = Amarelo *Amarillo*	F = Preto *Negro*	M = Branco *Blanco*	P = Azul *Azul*	R = Cinza *Gris*	U = Verde *Verde*	X = Marrom *Marrón*	Y = Violeta *Violeta*	



Cores dos Circuitos / *Colores de los Circuitos*									**Circuitos sem bitola** *Circuitos sin Calibre* **Indicada = 0,75 mm2** *Señalada = 0,75 mm2*
A = Vermelho *Rojo*	**B = Amarelo** *Amarillo*	**F = Preto** *Negro*	**M = Branco** *Blanco*	**P = Azul** *Azul*	**R = Cinza** *Gris*	**U = Verde** *Verde*	**X = Marrom** *Marrón*	**Y = Violeta** *Violeta*	



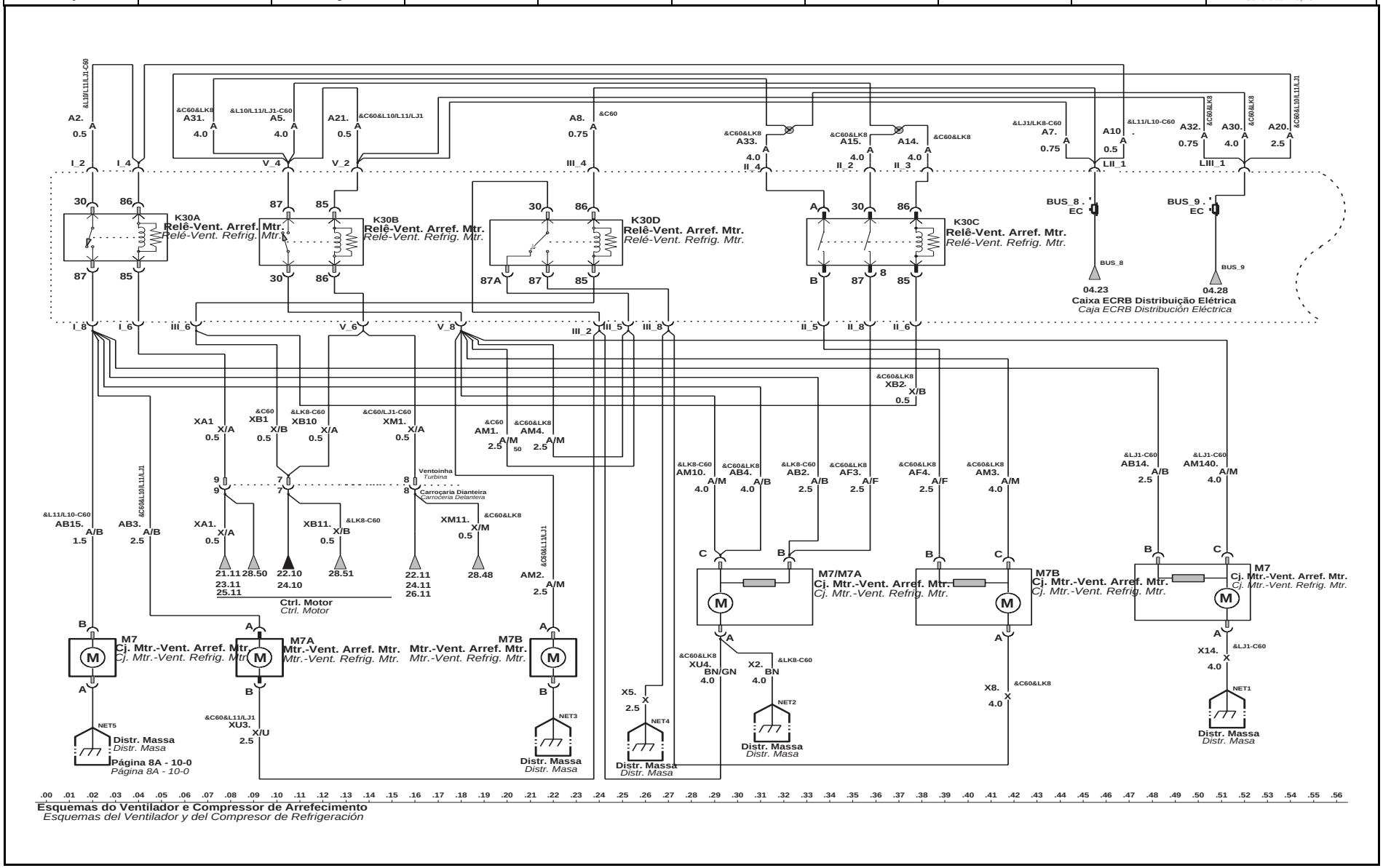
Bateria P/N *Bateria P/N*	Ah *Ah*	Código Opcional *Código Opcional*	Aplicação *Aplicación*
19001790	36Ah	TM6	&L11&C39
1983659	45Ah	TP4	&LC5/L11/L45&C41
1982404	55Ah	TN6	&LC5/L11/L45&C60
93333882	54Ah	TM5	&L10/LM1/LR6&C39/C41/C60

ALTERN. P/N *ALTERN. P/N*	Ah *Ah*	Código Opcional *Código Opcional*	Aplicação *Aplicación*
93259928	70A	K73	&L10/L11&C39&C41
			&LC5&C41
93259930	100A	K60	&L10/L11&C60&NT1/NV8
93319811	120A	K09	&LC5&C60&NT1/NV8
93387684	100A	K60	&L10/L11&C60&N40
93387685	120A	K09	&LC5&C60&N40

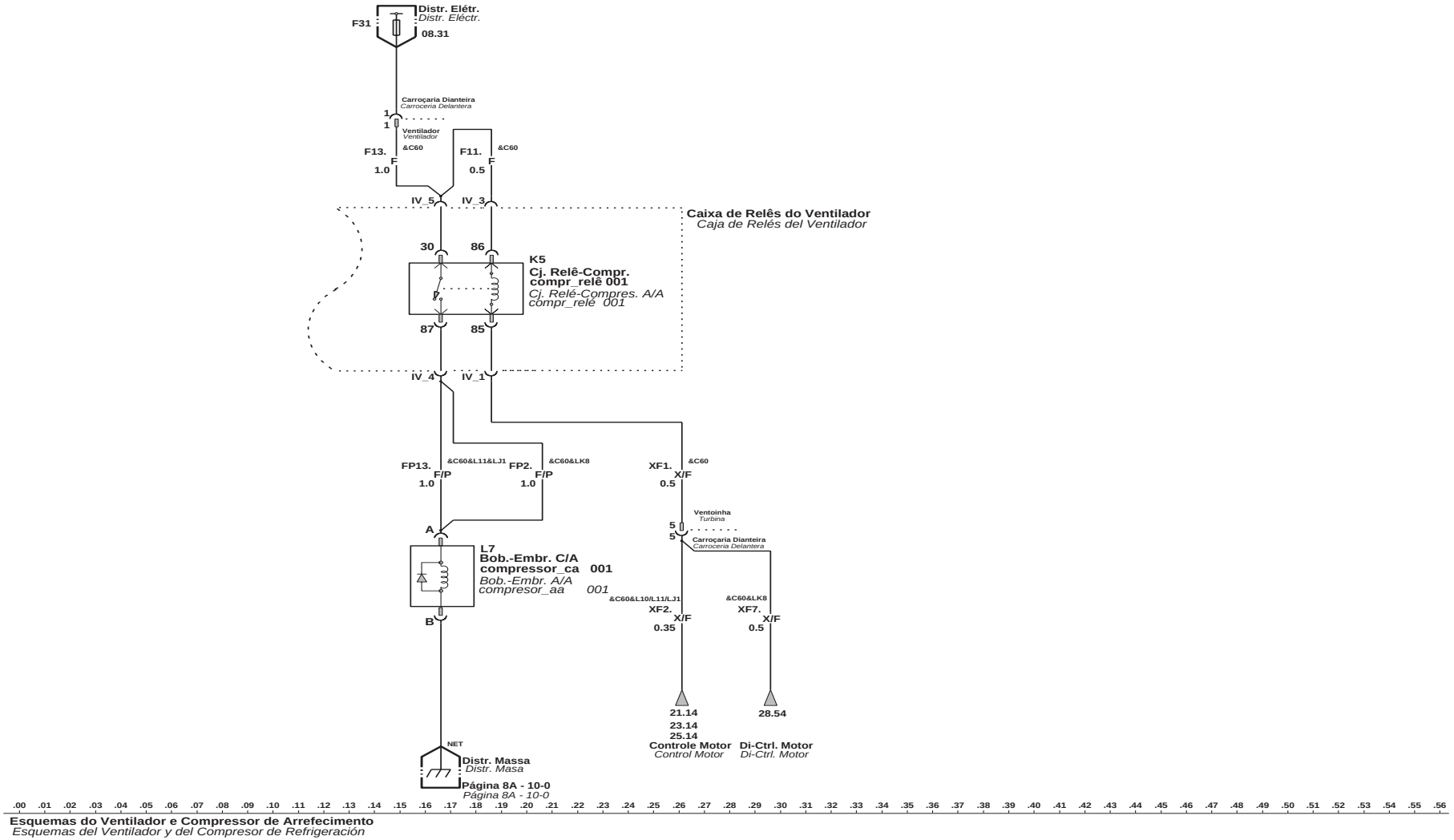
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Partida e Carga
Arranque y Carga

Cores dos Circuitos / *Colores de los Circuitos*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
A = Vermelho *Rojo*	B = Amarelo *Amarillo*	F = Preto *Negro*	M = Branco *Blanco*	P = Azul *Azul*	R = Cinza *Gris*	U = Verde *Verde*	X = Marrom *Marrón*	Y = Violeta *Violeta*	

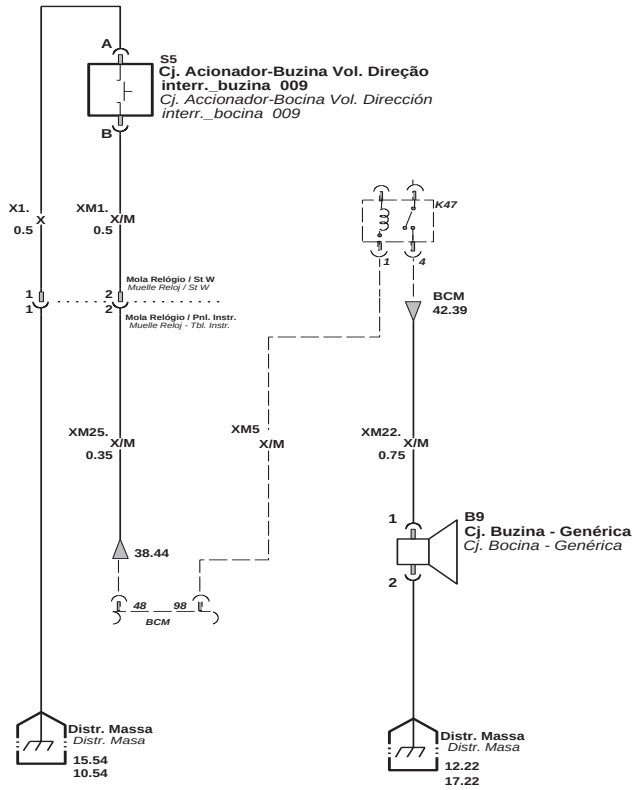


Cores dos Circuitos / *Colores de los Circuitos*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
A = Vermelho *Rojo*	B = Amarelo *Amarillo*	F = Preto *Negro*	M = Branco *Blanco*	P = Azul *Azul*	R = Cinza *Gris*	U = Verde *Verde*	X = Marrom *Marrón*	Y = Violeta *Violeta*	



Esquemas do Ventilador e Compressor de Arrefecimento
Esquemas del Ventilador y del Compresor de Refrigeración

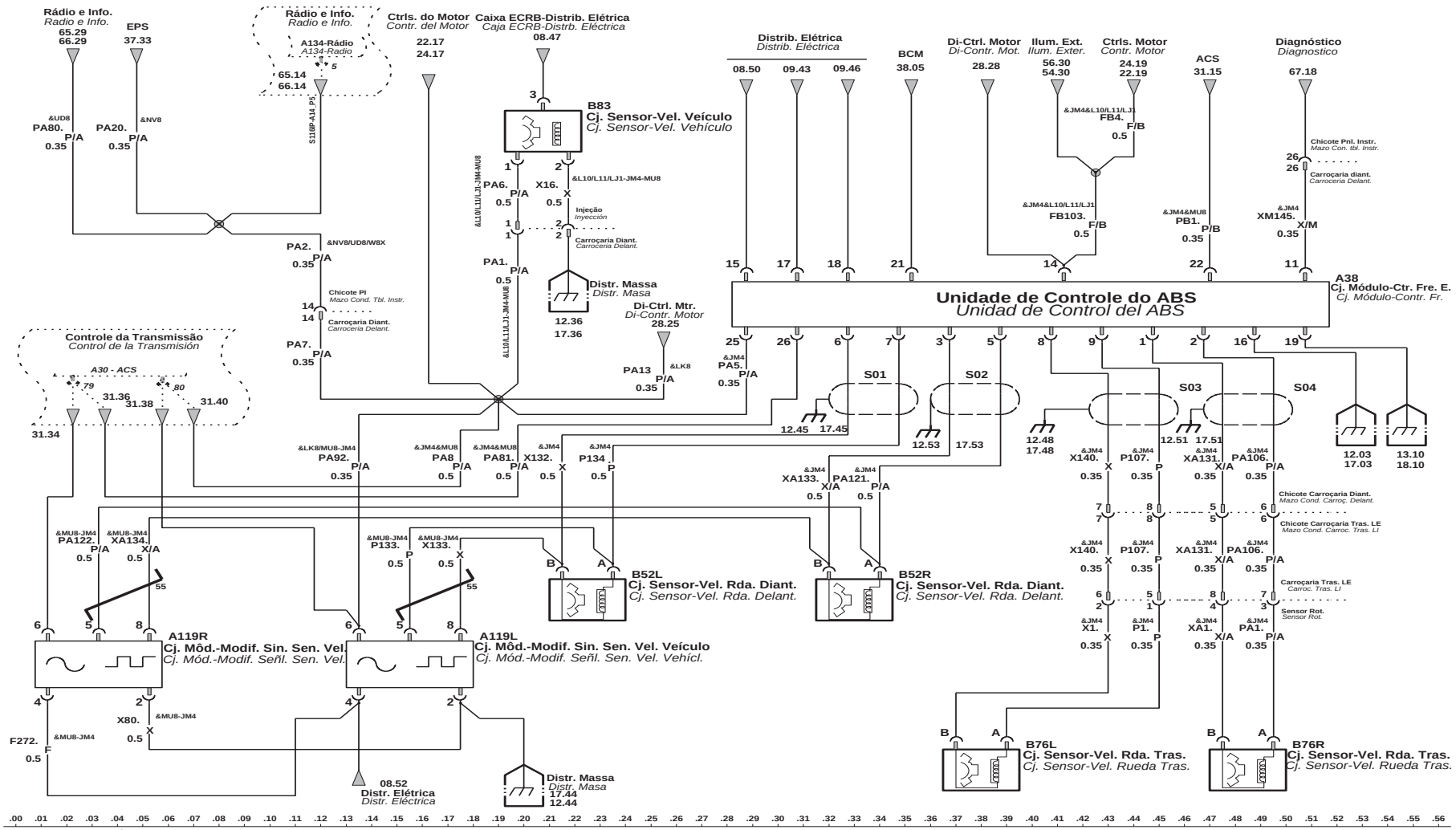
Cores dos Circuitos / *Colores de los Circuitos*									Circuitos sem bitola / *Circuitos sin Calibre* Indicada = 0,75 mm2 / *Señalada = 0,75 mm2*
A = Vermelho / *Rojo*	B = Amarelo / *Amarillo*	F = Preto / *Negro*	M = Branco / *Blanco*	P = Azul / *Azul*	R = Cinza / *Gris*	U = Verde / *Verde*	X = Marrom / *Marrón*	Y = Violeta / *Violeta*	



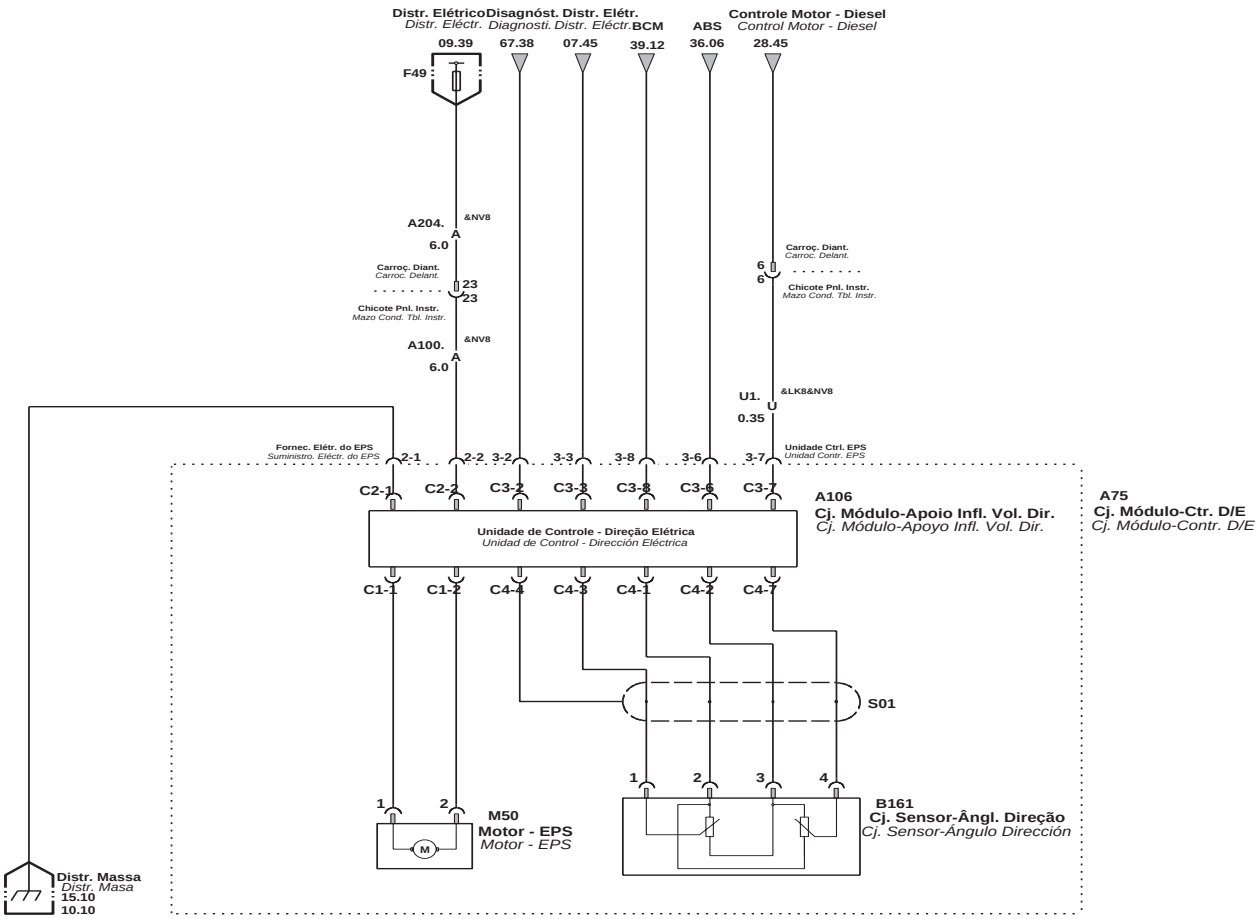
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Sub-Sistema da Buzina
Subsistema de la bocina

Cores dos Circuitos / *Colores de los Circuitos*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
A = Vermelho *Rojo*	B = Amarelo *Amarillo*	F = Preto *Negro*	M = Branco *Blanco*	P = Azul *Azul*	R = Cinza *Gris*	U = Verde *Verde*	X = Marrom *Marrón*	Y = Violeta *Violeta*	



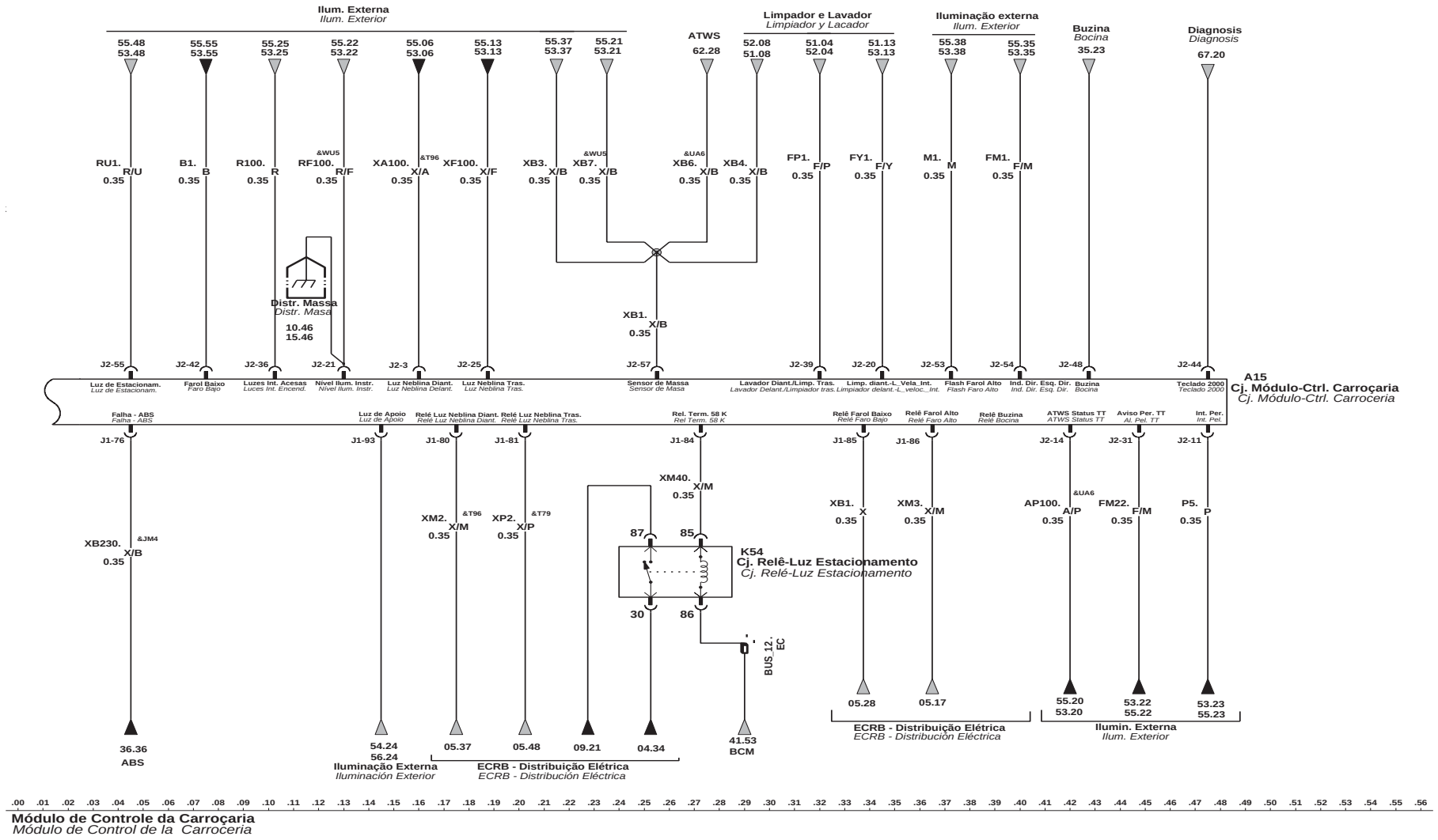
Cores dos Circuitos / *Colores de los Circuitos*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
A = Vermelho *Rojo*	B = Amarelo *Amarillo*	F = Preto *Negro*	M = Branco *Blanco*	P = Azul *Azul*	R = Cinza *Gris*	U = Verde *Verde*	X = Marrom *Marrón*	Y = Violeta *Violeta*	



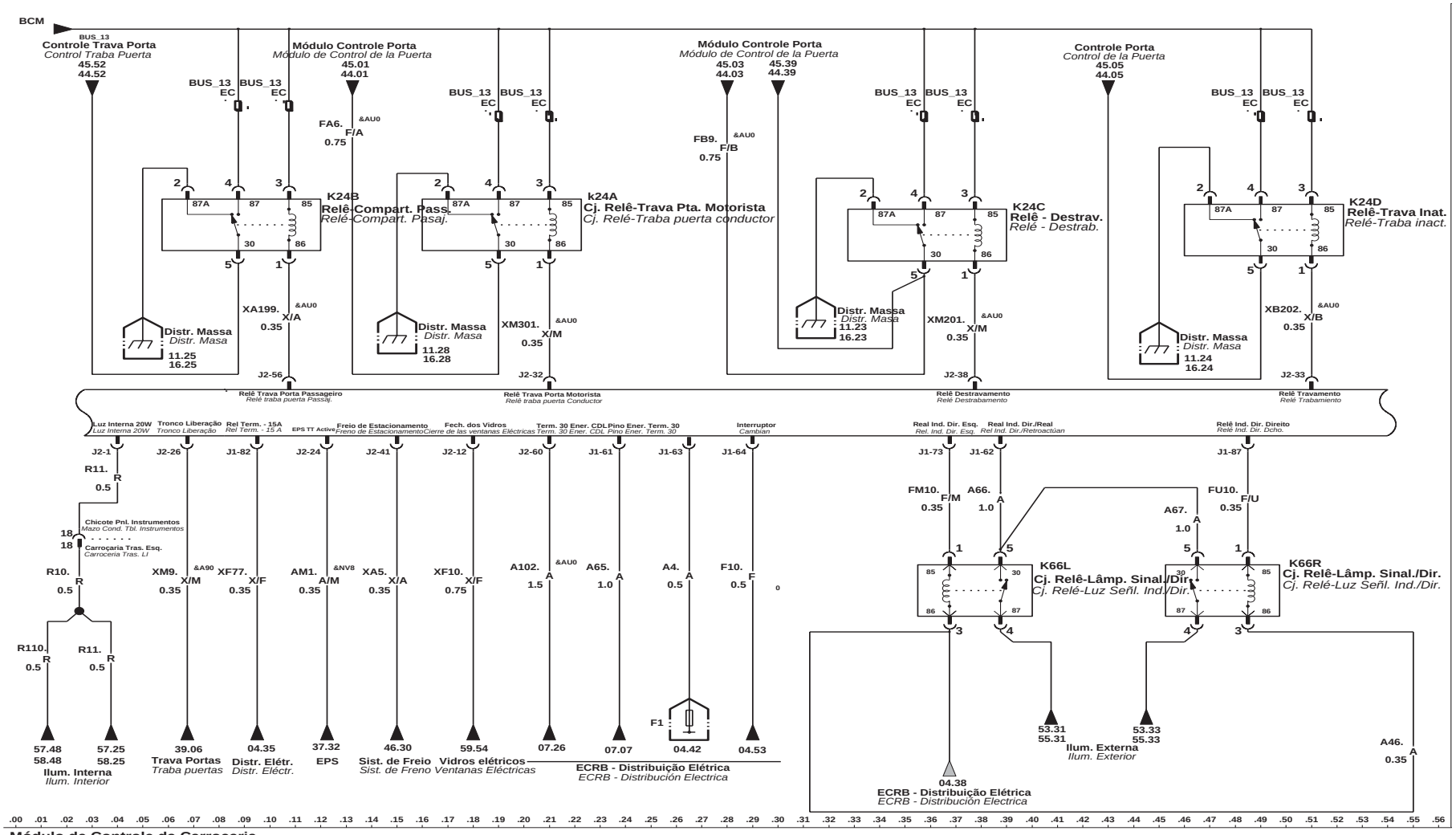
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Direção Elétrica
Dirección Eléctrica

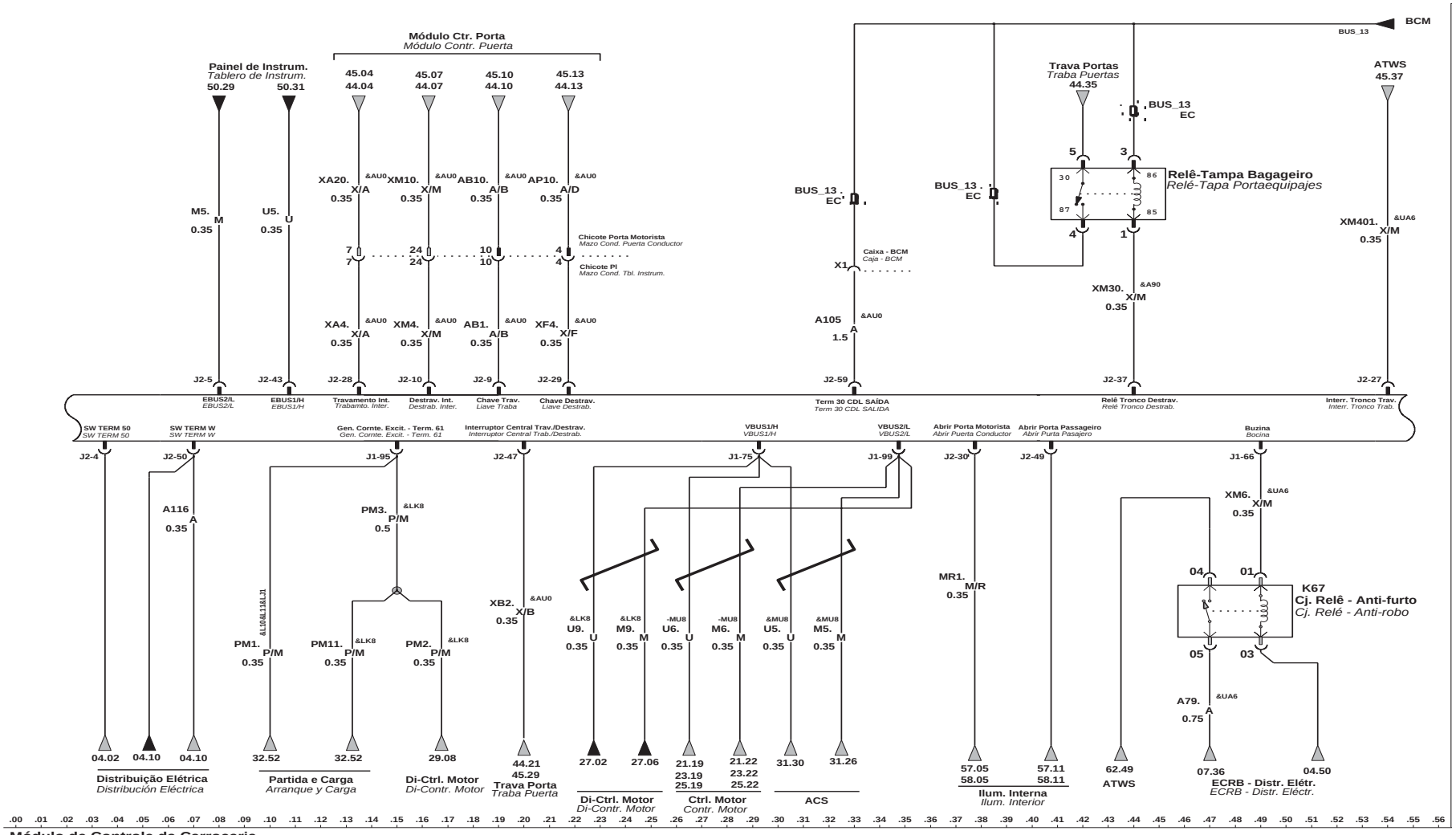
Cores dos Circuitos / *Colores de los Circuitos*									**Circuitos sem bitola** *Circuitos sin Calibre* **Indicada = 0,75 mm2** *Señalada = 0,75 mm2*
A = Vermelho *Rojo*	**B = Amarelo** *Amarillo*	**F = Preto** *Negro*	**M = Branco** *Blanco*	**P = Azul** *Azul*	**R = Cinza** *Gris*	**U = Verde** *Verde*	**X = Marrom** *Marrón*	**Y = Violeta** *Violeta*	



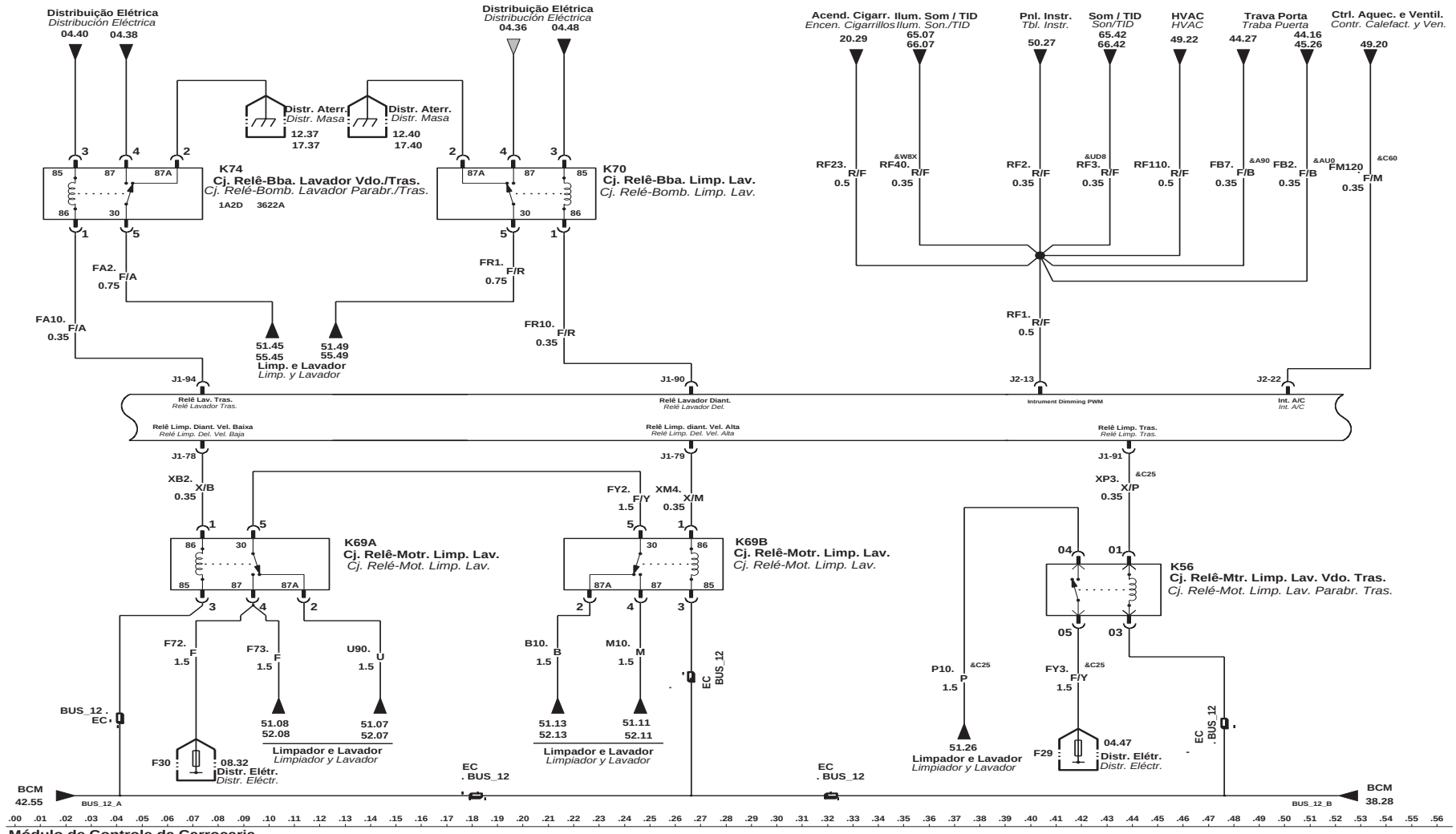
Cores dos Circuitos / *Colores de los Circuitos*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
A = Vermelho *Rojo*	B = Amarelo *Amarillo*	F = Preto *Negro*	M = Branco *Blanco*	P = Azul *Azul*	R = Cinza *Gris*	U = Verde *Verde*	X = Marrom *Marrón*	Y = Violeta *Violeta*	



Cores dos Circuitos / *Colores de los Circuitos*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
A = Vermelho *Rojo*	B = Amarelo *Amarillo*	F = Preto *Negro*	M = Branco *Blanco*	P = Azul *Azul*	R = Cinza *Gris*	U = Verde *Verde*	X = Marrom *Marrón*	Y = Violeta *Violeta*	

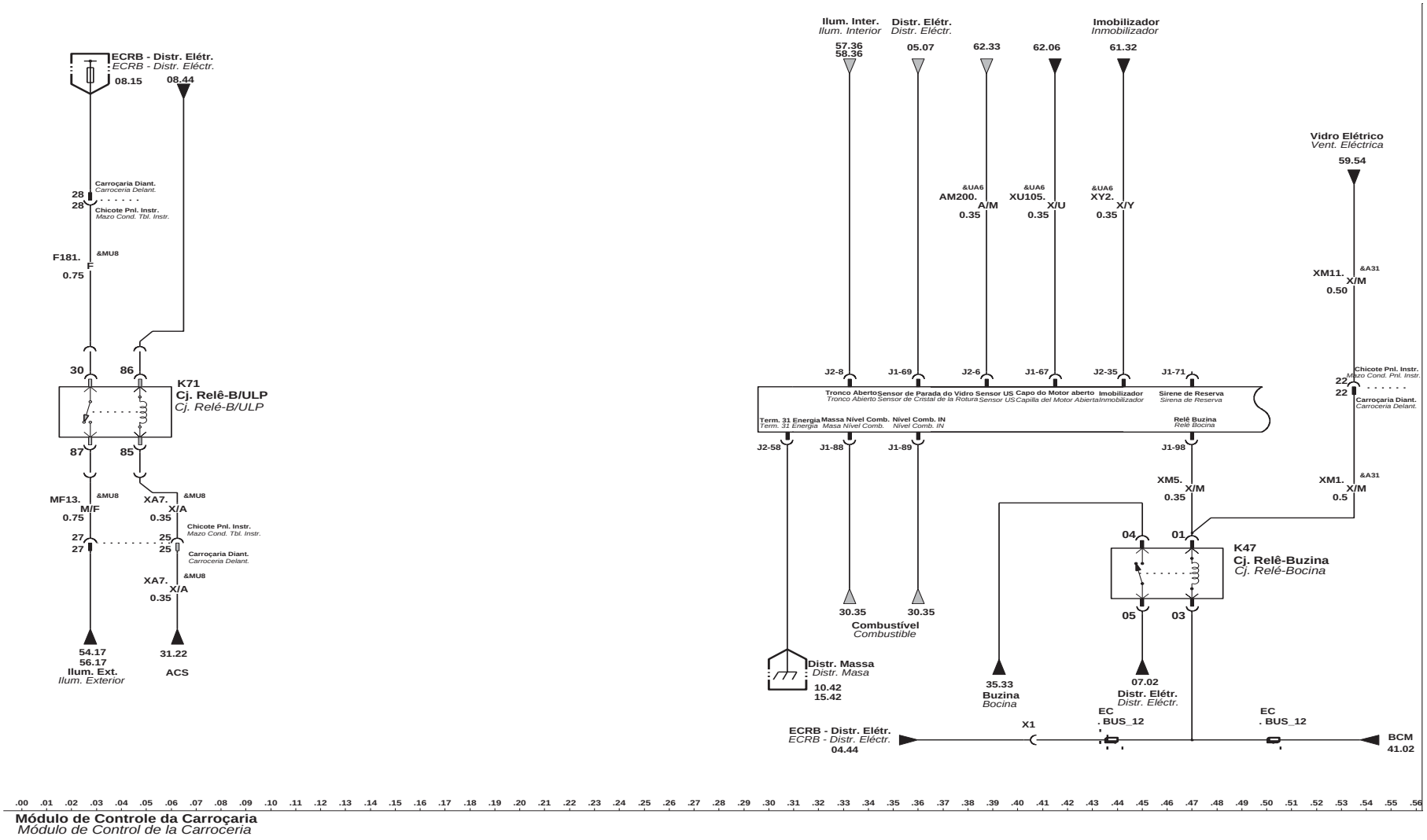


Cores dos Circuitos / *Colores de los Circuitos*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
A = Vermelho *Rojo*	B = Amarelo *Amarillo*	F = Preto *Negro*	M = Branco *Blanco*	P = Azul *Azul*	R = Cinza *Gris*	U = Verde *Verde*	X = Marrom *Marrón*	Y = Violeta *Violeta*	

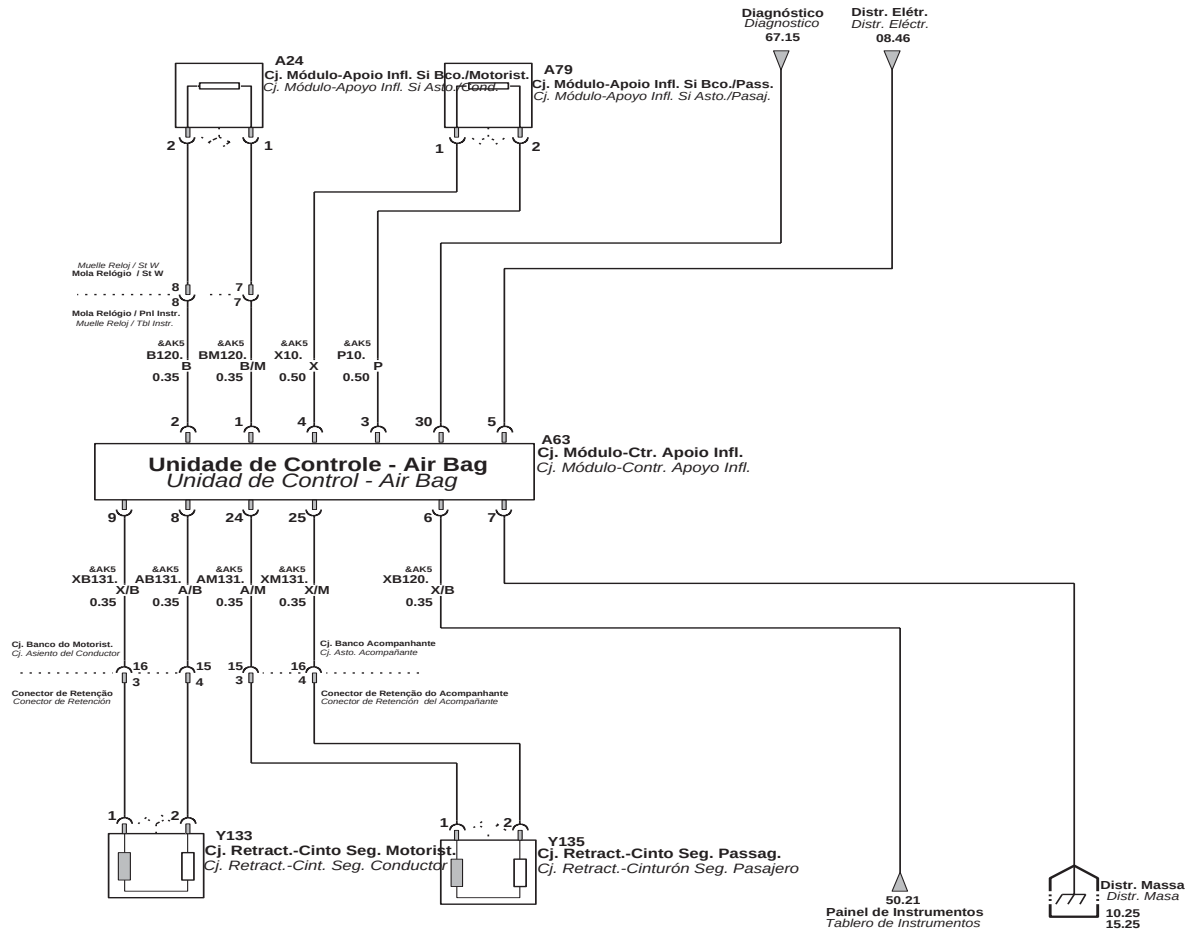


Módulo de Controle da Carroçaria
Módulo de Control de la Carrocería

Cores dos Circuitos / *Colores de los Circuitos*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
A = Vermelho *Rojo*	B = Amarelo *Amarillo*	F = Preto *Negro*	M = Branco *Blanco*	P = Azul *Azul*	R = Cinza *Gris*	U = Verde *Verde*	X = Marrom *Marrón*	Y = Violeta *Violeta*	



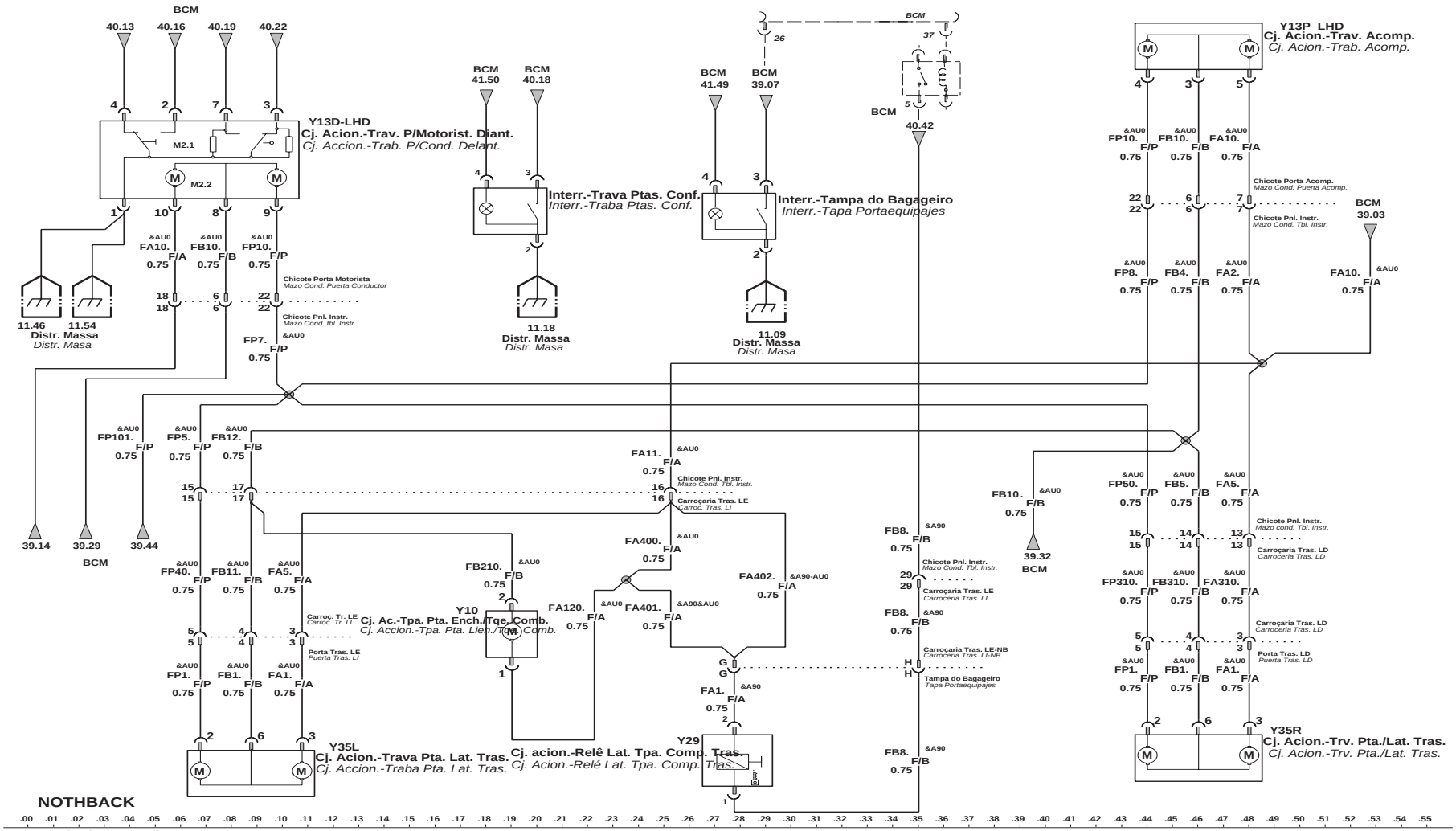
Cores dos Circuitos / *Colores de los Circuitos*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
A = Vermelho *Rojo*	B = Amarelo *Amarillo*	F = Preto *Negro*	M = Branco *Blanco*	P = Azul *Azul*	R = Cinza *Gris*	U = Verde *Verde*	X = Marrom *Marrón*	Y = Violeta *Violeta*	



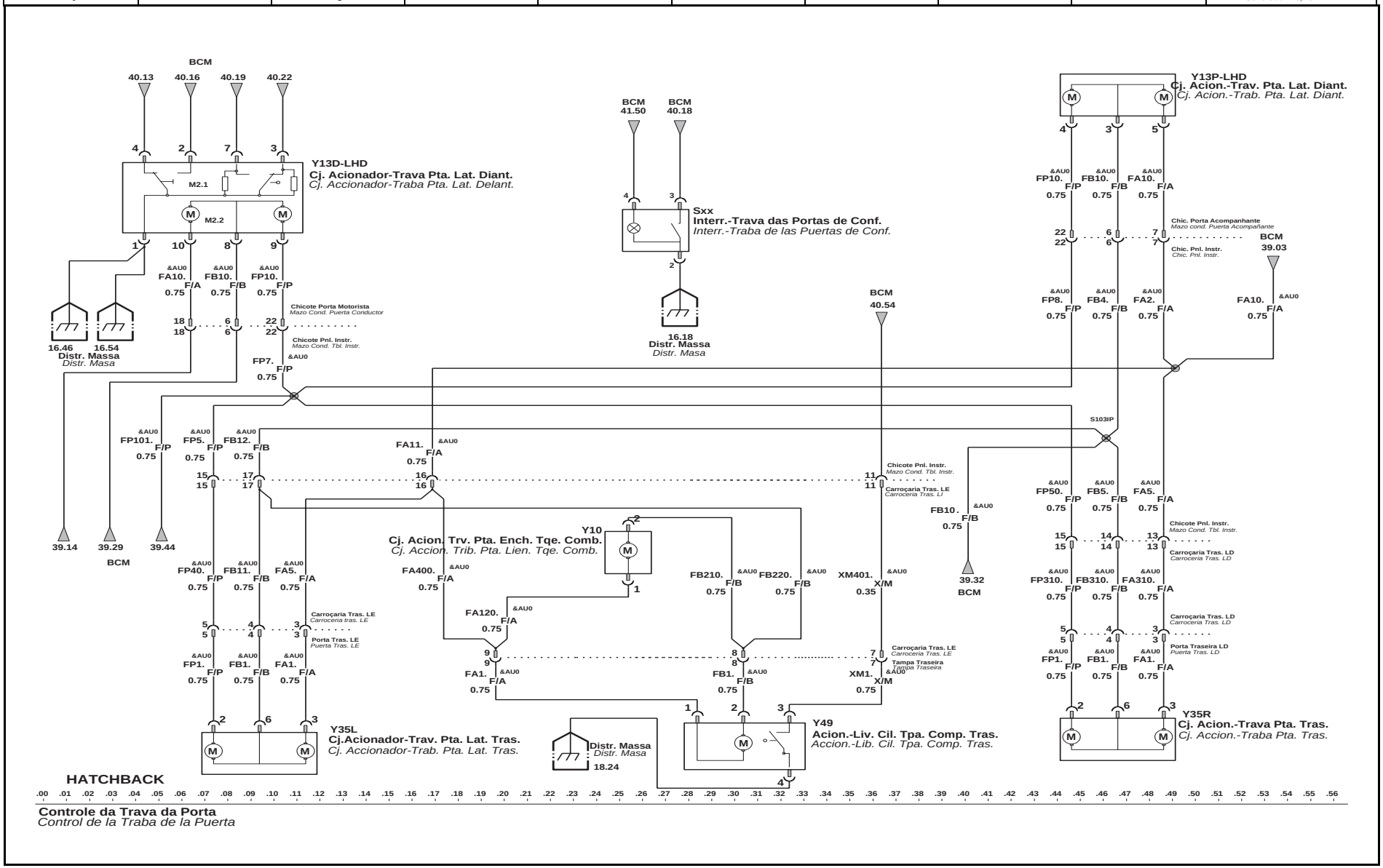
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Proteção dos Ocupantes
Protección de los Ocupantes

Cores dos Circuitos / *Colores de los Circuitos*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
A = Vermelho *Rojo*	B = Amarelo *Amarillo*	F = Preto *Negro*	M = Branco *Blanco*	P = Azul *Azul*	R = Cinza *Gris*	U = Verde *Verde*	X = Marrom *Marrón*	Y = Violeta *Violeta*	

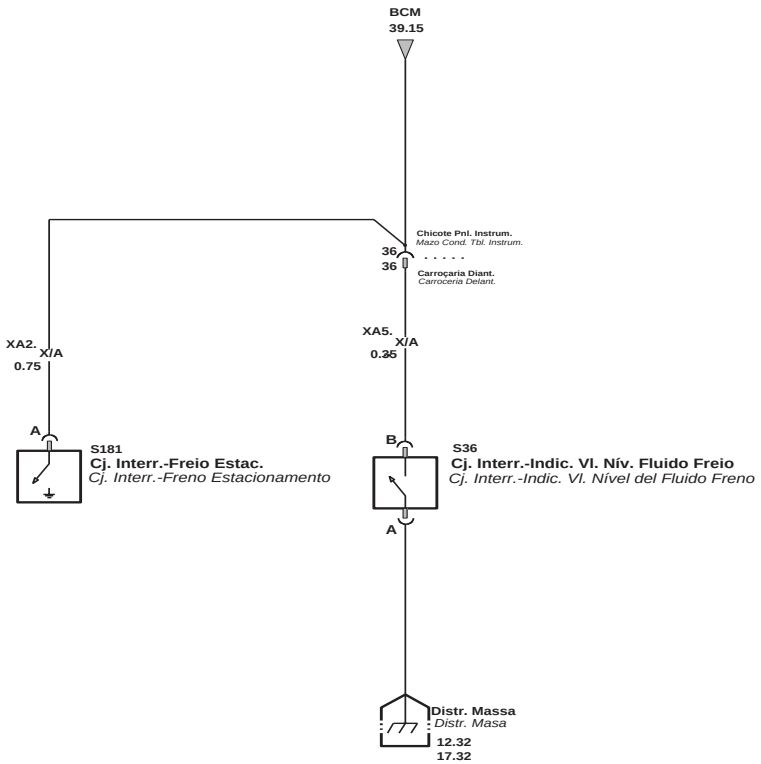


Cores dos Circuitos / *Colores de los Circuitos*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
A = Vermelho *Rojo*	B = Amarelo *Amarillo*	F = Preto *Negro*	M = Branco *Blanco*	P = Azul *Azul*	R = Cinza *Gris*	U = Verde *Verde*	X = Marrom *Marrón*	Y = Violeta *Violeta*	



Controle da Trava da Porta
Control de la Traba de la Puerta

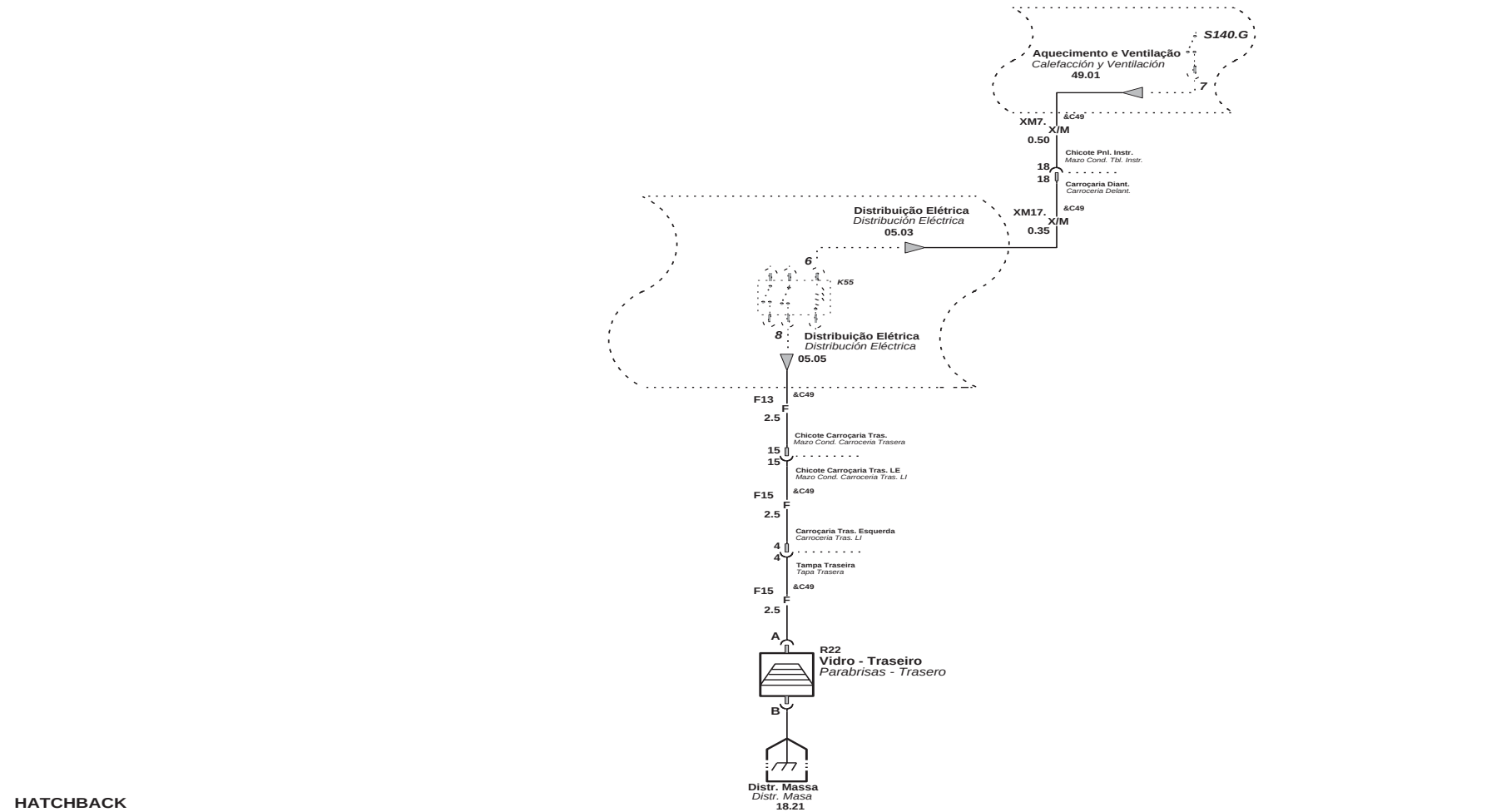
Cores dos Circuitos / *Colores de los Circuitos*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
A = Vermelho *Rojo*	B = Amarelo *Amarillo*	F = Preto *Negro*	M = Branco *Blanco*	P = Azul *Azul*	R = Cinza *Gris*	U = Verde *Verde*	X = Marrom *Marrón*	Y = Violeta *Violeta*	



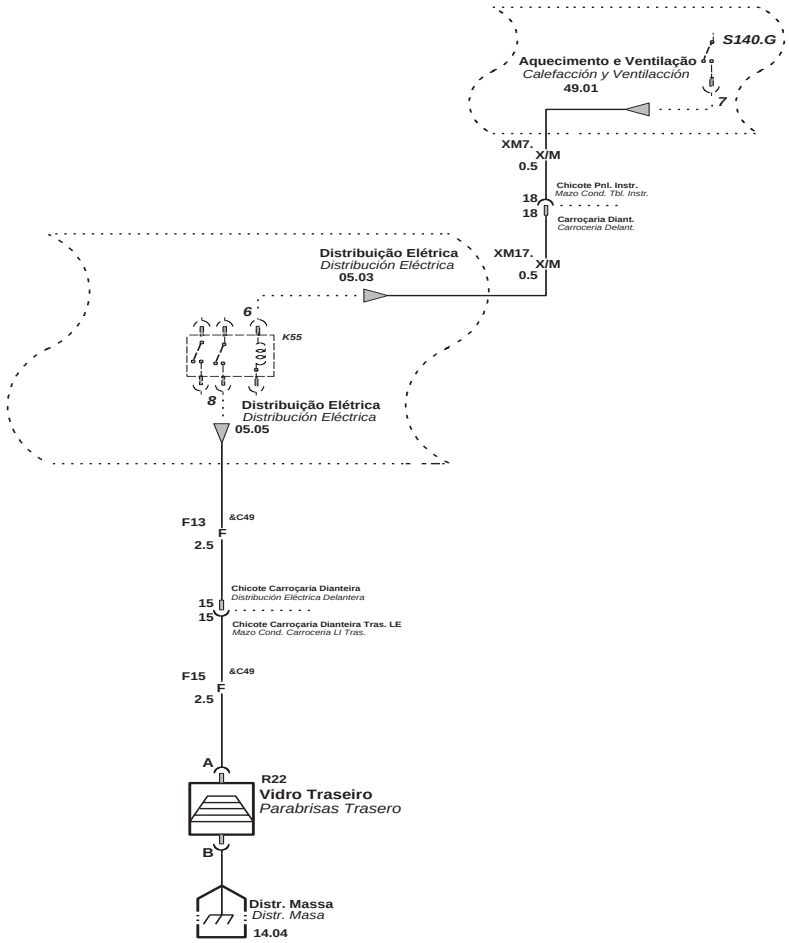
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Esquemas Bomba Servo-freio
Esquemas Bomba Servofreno

Cores dos Circuitos / *Colores de los Circuitos*									**Circuitos sem bitola** *Circuitos sin Calibre* **Indicada = 0,75 mm2** *Señalada = 0,75 mm2*
A = Vermelho *Rojo*	**B = Amarelo** *Amarillo*	**F = Preto** *Negro*	**M = Branco** *Blanco*	**P = Azul** *Azul*	**R = Cinza** *Gris*	**U = Verde** *Verde*	**X = Marrom** *Marrón*	**Y = Violeta** *Violeta*	



Cores dos Circuitos / *Colores de los Circuitos*									**Circuitos sem bitola** *Circuitos sin Calibre* **Indicada = 0,75 mm2** *Señalada = 0,75 mm2*
A = Vermelho *Rojo*	**B = Amarelo** *Amarillo*	**F = Preto** *Negro*	**M = Branco** *Blanco*	**P = Azul** *Azul*	**R = Cinza** *Gris*	**U = Verde** *Verde*	**X = Marrom** *Marrón*	**Y = Violeta** *Violeta*	

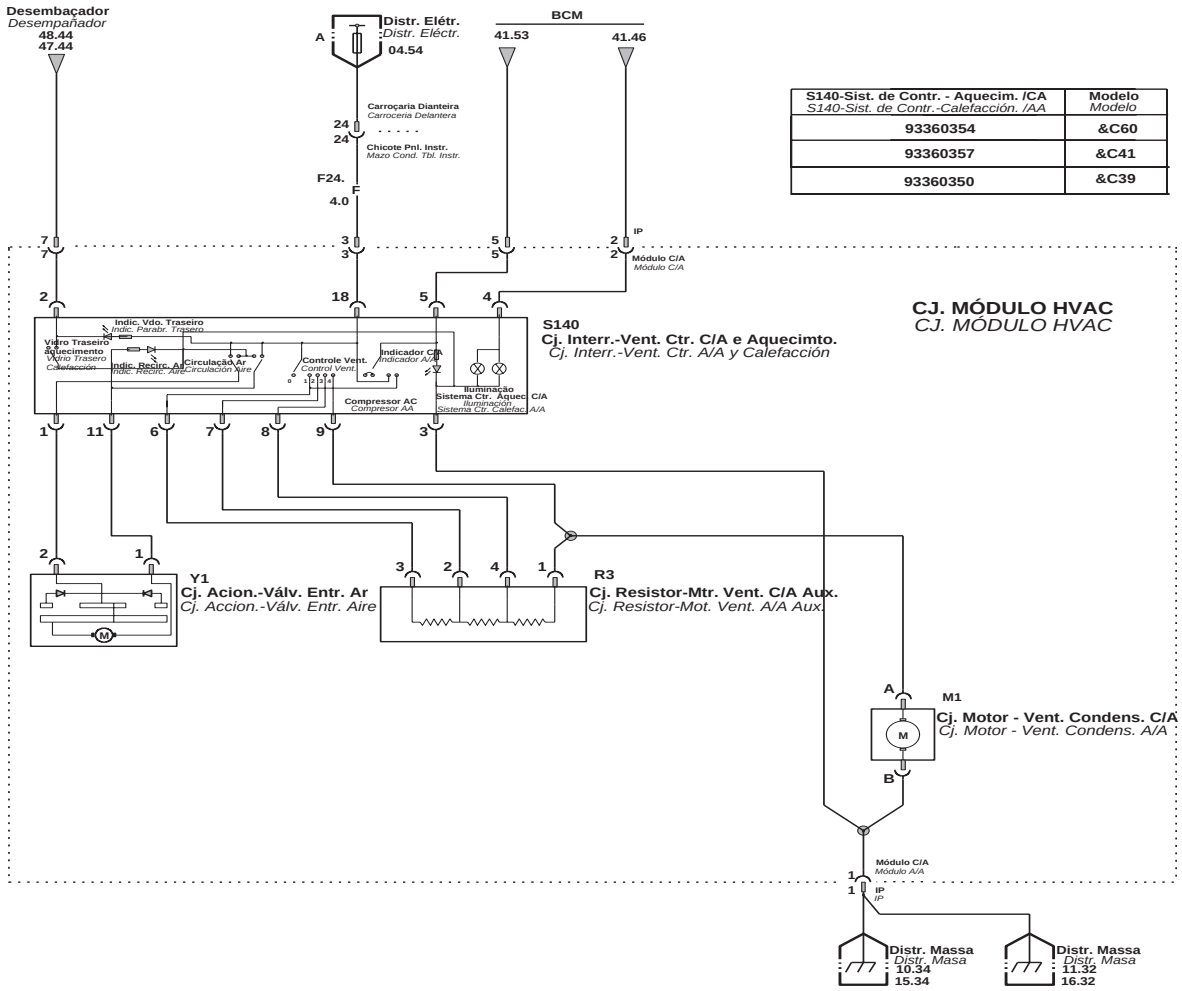


NOTCHBACK

.00 .01 .02 .03 .04 .05 .06 .07 .08 .09 .10 .11 .12 .13 .14 .15 .16 .17 .18 .19 .20 .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

Desembaçador
Desempañador

Cores dos Circuitos / *Colores de los Circuitos*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
A = Vermelho *Rojo*	B = Amarelo *Amarillo*	F = Preto *Negro*	M = Branco *Blanco*	P = Azul *Azul*	R = Cinza *Gris*	U = Verde *Verde*	X = Marrom *Marrón*	Y = Violeta *Violeta*	

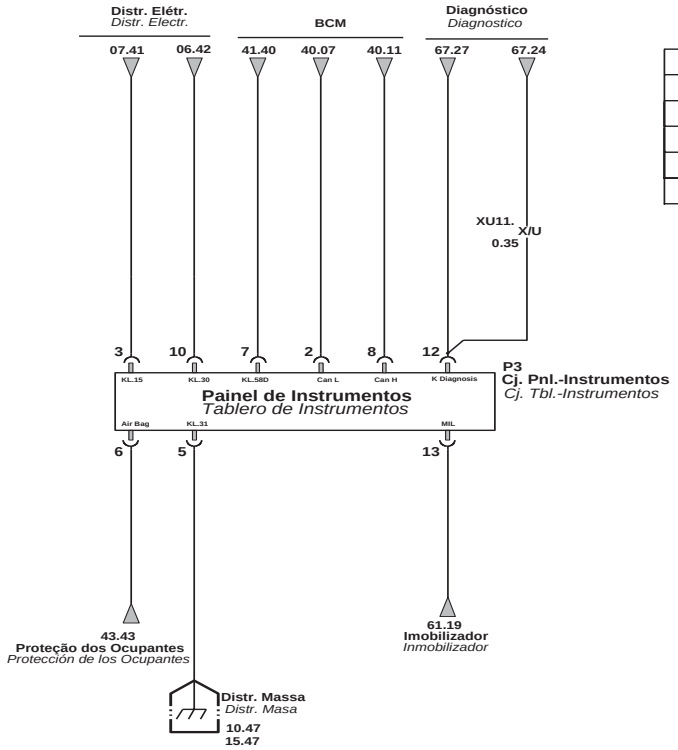


S140-Sist. de Contr. - Aquecim. /CA *S140-Sist. de Contr.-Calefacción. /AA*	Modelo *Modelo*
93360354	&C60
93360357	&C41
93360350	&C39

.00 .01 .02 .03 .04 .05 .06 .07 .08 .09 .10 .11 .12 .13 .14 .15 .16 .17 .18 .19 .20 .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

Esquemas Controles Vent. HVAC
Esquemas Controles Vent. HVAC

Cores dos Circuitos / *Colores de los Circuitos*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
A = Vermelho *Rojo*	B = Amarelo *Amarillo*	F = Preto *Negro*	M = Branco *Blanco*	P = Azul *Azul*	R = Cinza *Gris*	U = Verde *Verde*	X = Marrom *Marrón*	Y = Violeta *Violeta*	

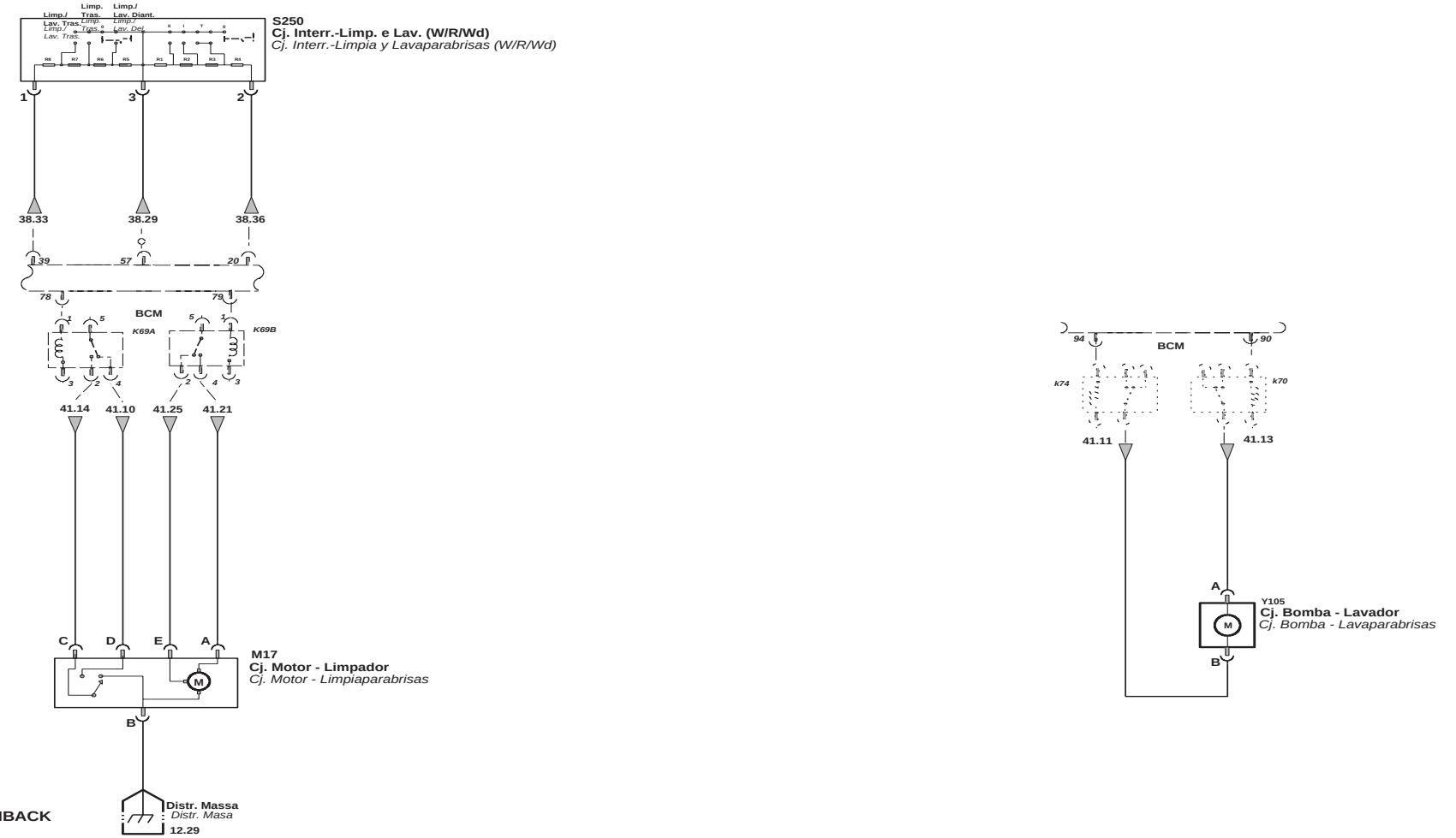


Painel de Instr. P/N *Tablero de Instr. P/N*	Aplicação *Aplicación*
93287531	&LK8&B76&UH8
93287532	&LK8&D15&UH8
93287534	&LJ1/L10/L11&MU7/M26&B76&UH8
93287535	&LJ1/L10/L11&MU7/M26&D15&UH8
93287536	&L11&MU8&B76&UH8

.00 .01 .02 .03 .04 .05 .06 .07 .08 .09 .10 .11 .12 .13 .14 .15 .16 .17 .18 .19 .20 .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

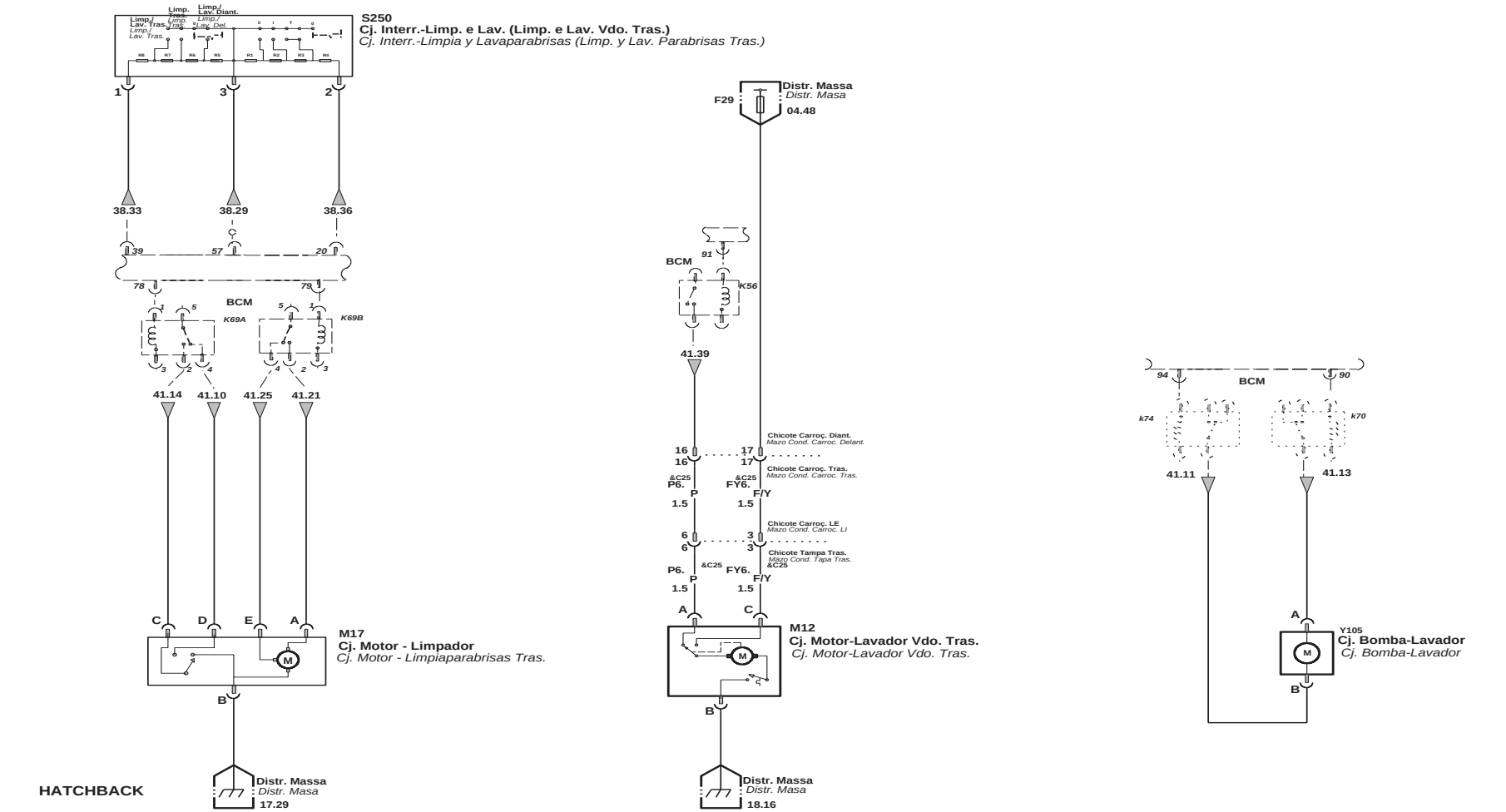
Painel de Instrumentos
Tablero de Instrumentos

Cores dos Circuitos / *Colores de los Circuitos*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
A = Vermelho *Rojo*	B = Amarelo *Amarillo*	F = Preto *Negro*	M = Branco *Blanco*	P = Azul *Azul*	R = Cinza *Gris*	U = Verde *Verde*	X = Marrom *Marrón*	Y = Violeta *Violeta*	



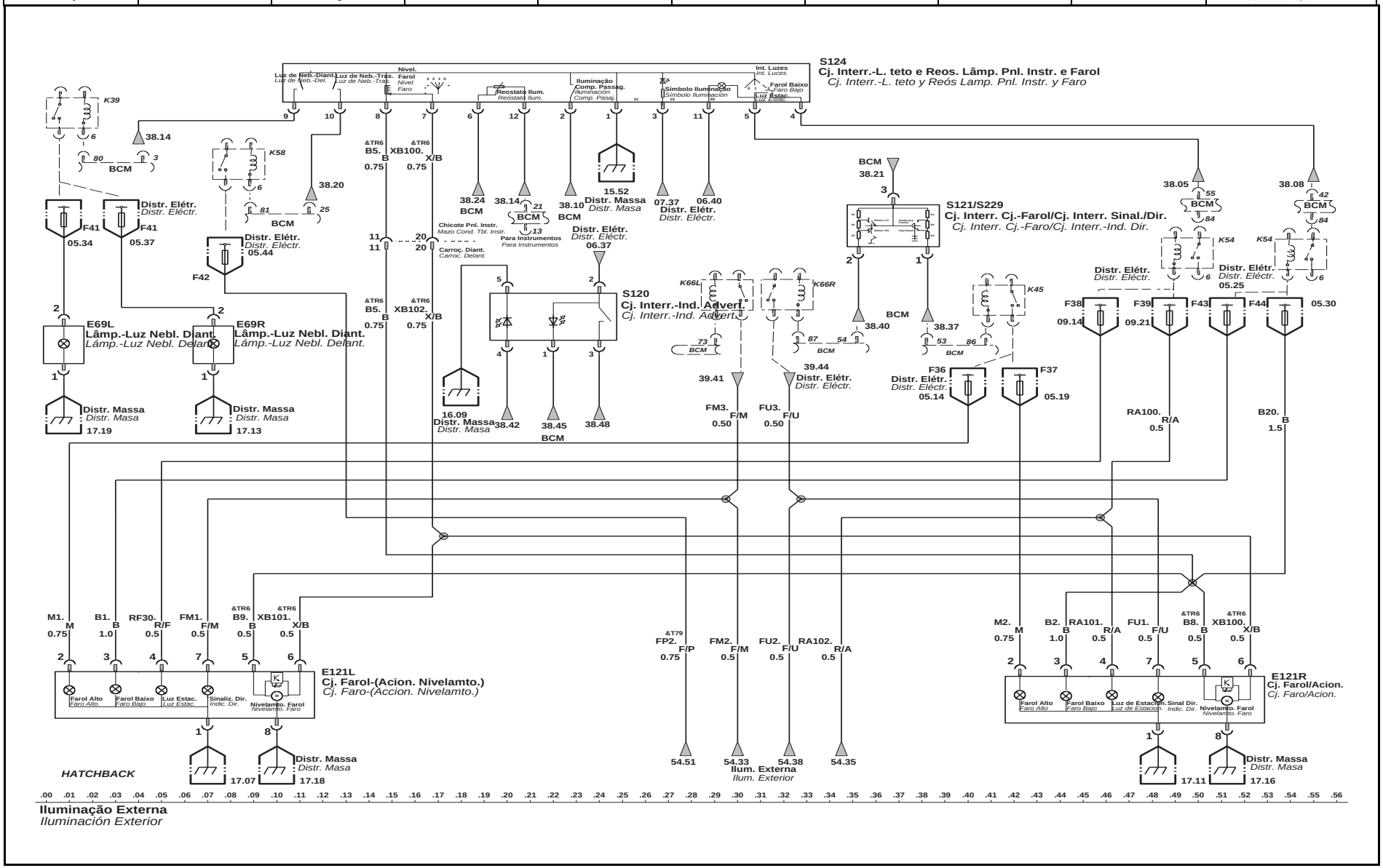
Limpador e Lavador do Pára-brisa
Limpia y Lavaparabrisas

Cores dos Circuitos / *Colores de los Circuitos*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
A = Vermelho *Rojo*	B = Amarelo *Amarillo*	F = Preto *Negro*	M = Branco *Blanco*	P = Azul *Azul*	R = Cinza *Gris*	U = Verde *Verde*	X = Marrom *Marrón*	Y = Violeta *Violeta*	

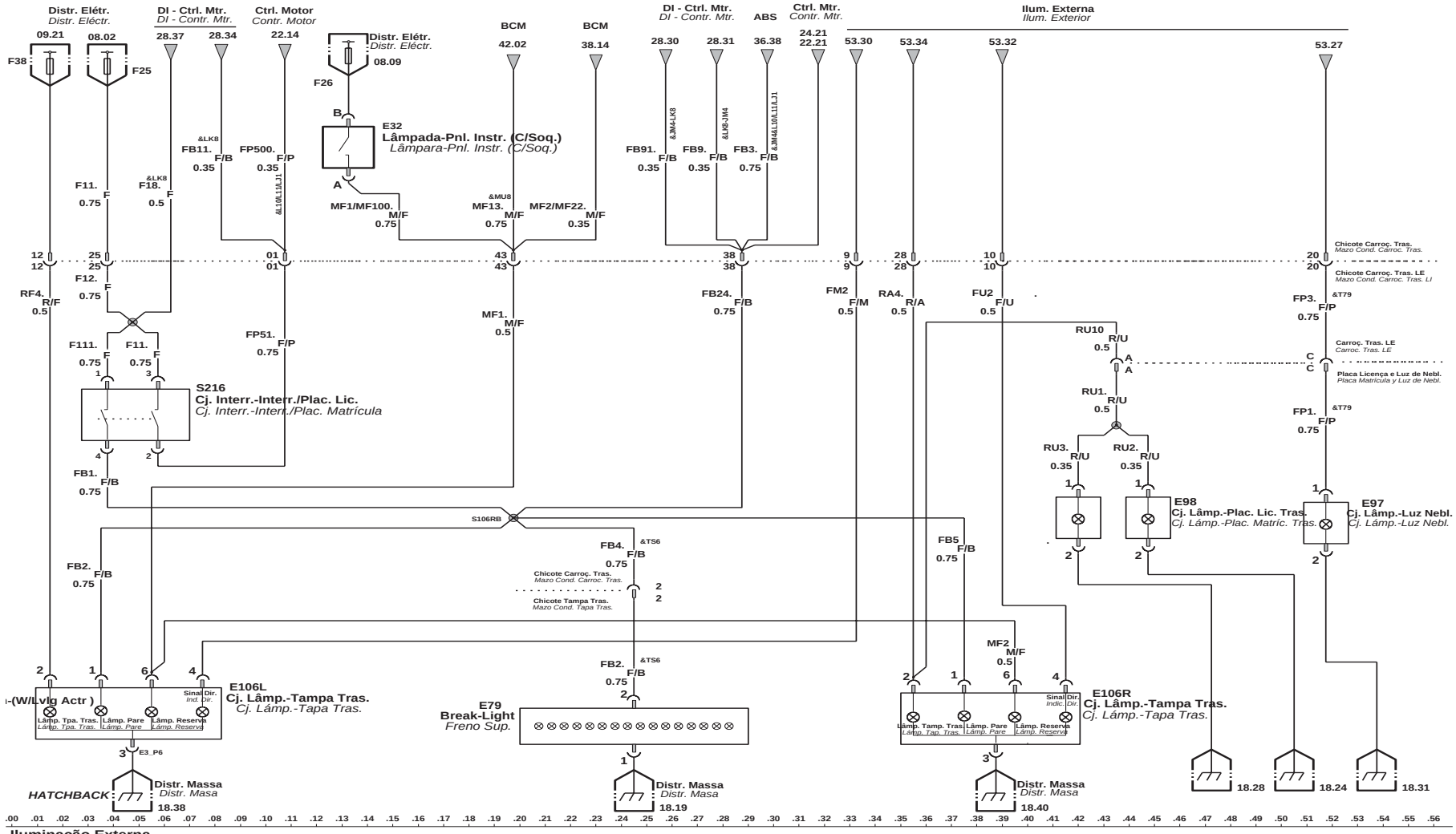


Limpador e Lavador do Pará-brisa
Limpia y lavaparabrisas

Cores dos Circuitos / *Colores de los Circuitos*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
A = Vermelho *Rojo*	B = Amarelo *Amarillo*	F = Preto *Negro*	M = Branco *Blanco*	P = Azul *Azul*	R = Cinza *Gris*	U = Verde *Verde*	X = Marrom *Marrón*	Y = Violeta *Violeta*	

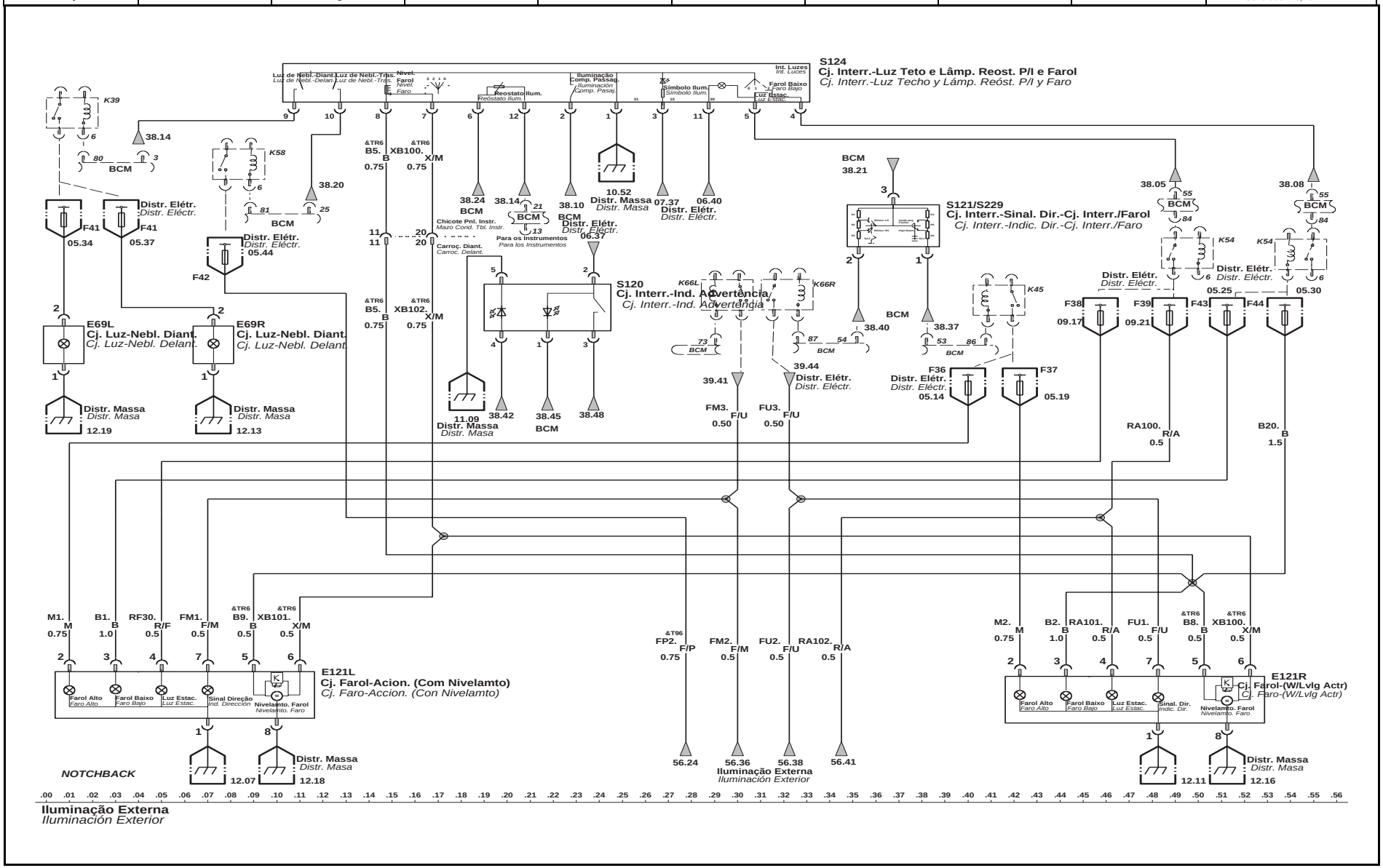


Cores dos Circuitos / *Colores de los Circuitos*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
A = Vermelho *Rojo*	B = Amarelo *Amarillo*	F = Preto *Negro*	M = Branco *Blanco*	P = Azul *Azul*	R = Cinza *Gris*	U = Verde *Verde*	X = Marrom *Marrón*	Y = Violeta *Violeta*	

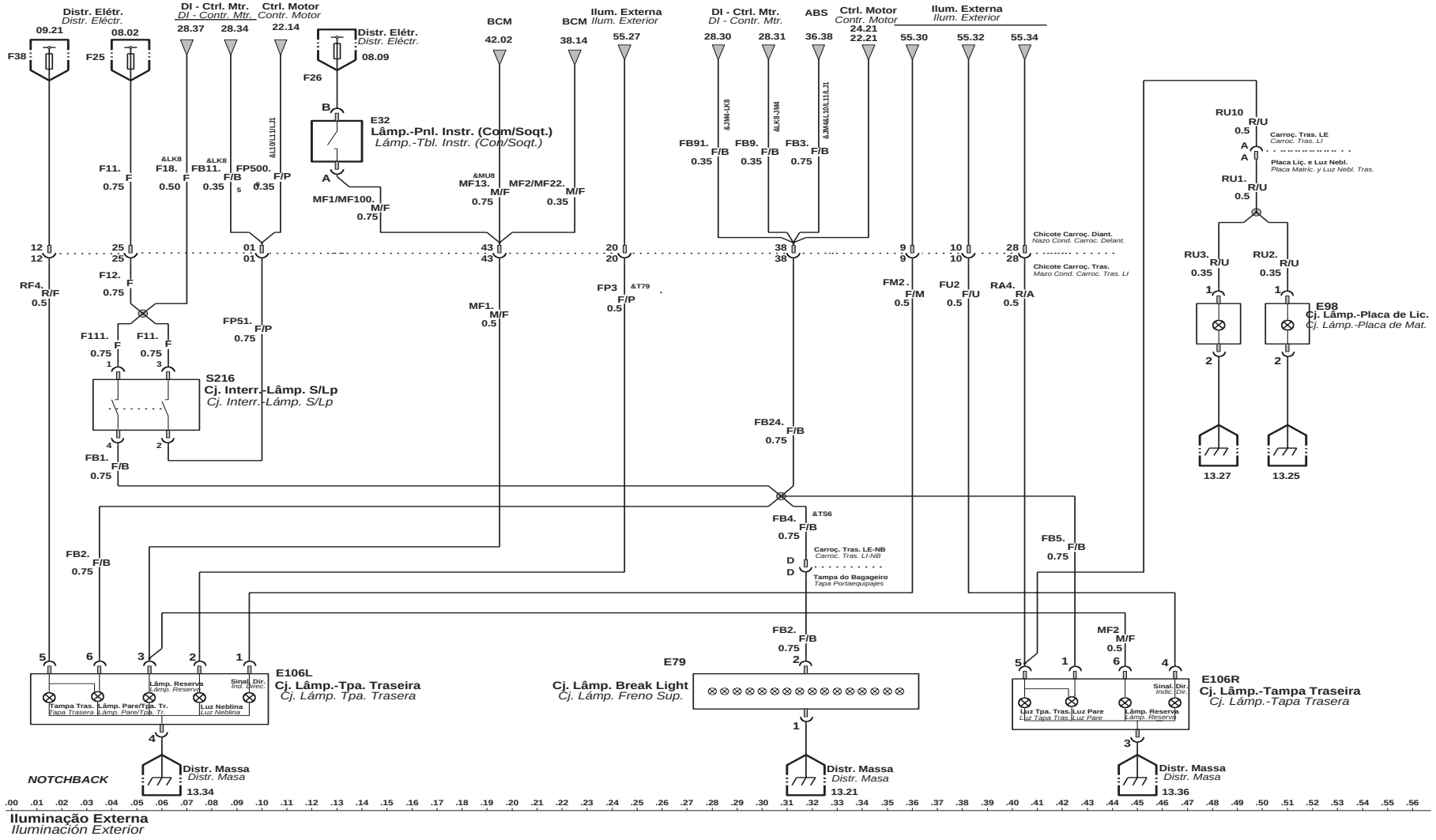


Cores dos Circuitos / *Colores de los Circuitos*								
A = Vermelho *Rojo*	B = Amarelo *Amarillo*	F = Preto *Negro*	M = Branco *Blanco*	P = Azul *Azul*	R = Cinza *Gris*	U = Verde *Verde*	X = Marrom *Marrón*	Y = Violeta *Violeta*

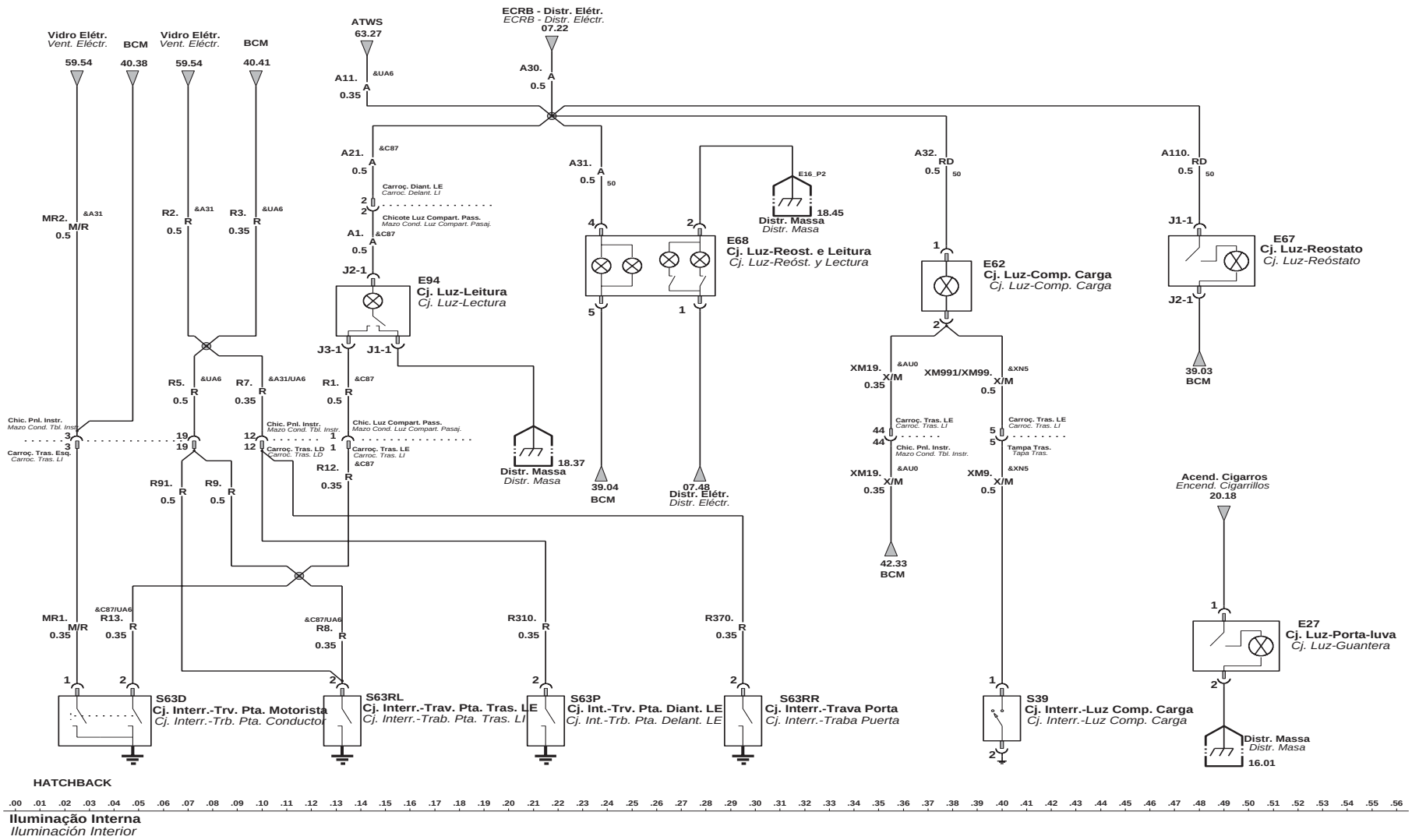
Circuitos sem bitola
Circuitos sin Calibre
Indicada = 0,75 mm2
Señalada = 0,75 mm2



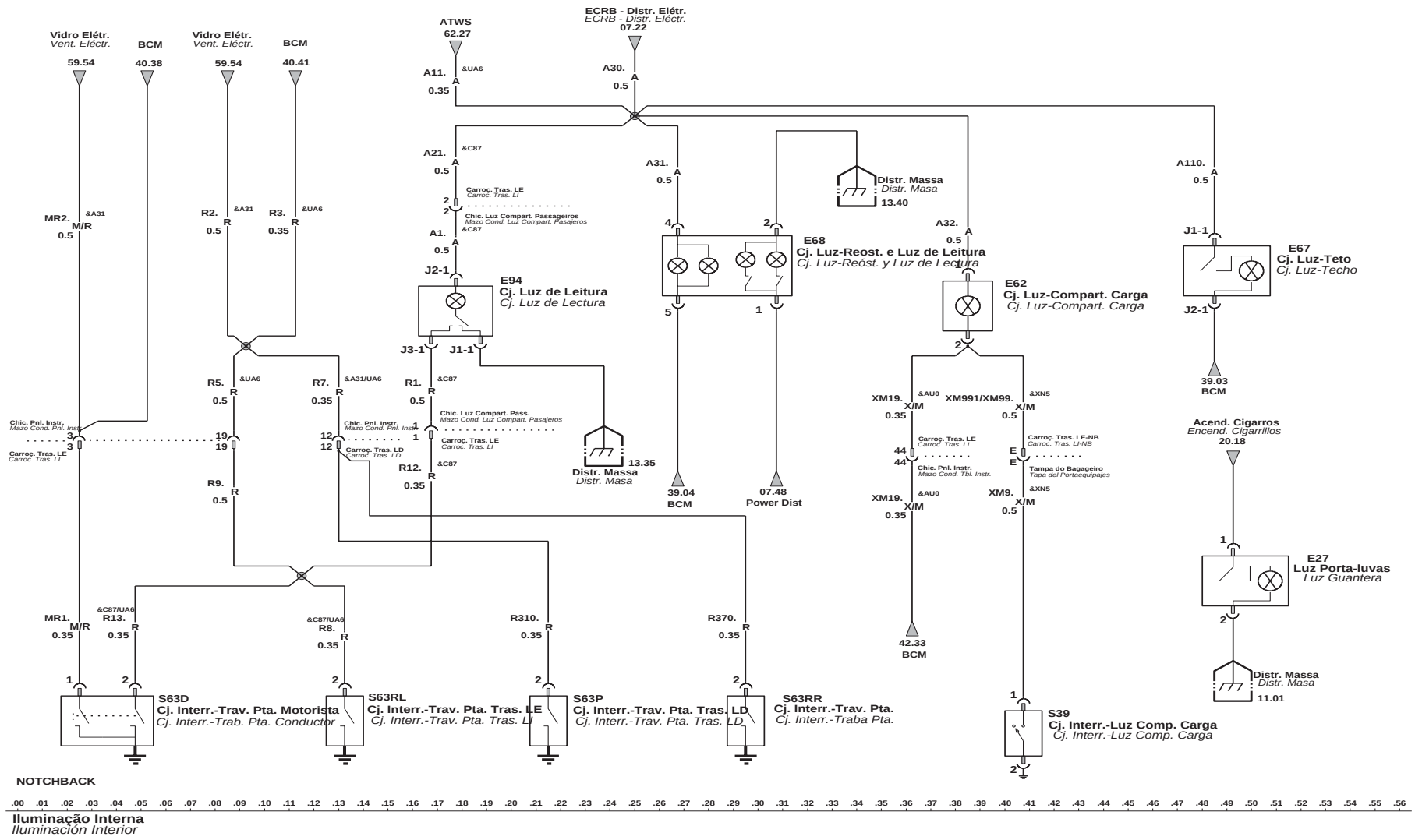
Cores dos Circuitos / *Colores de los Circuitos*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
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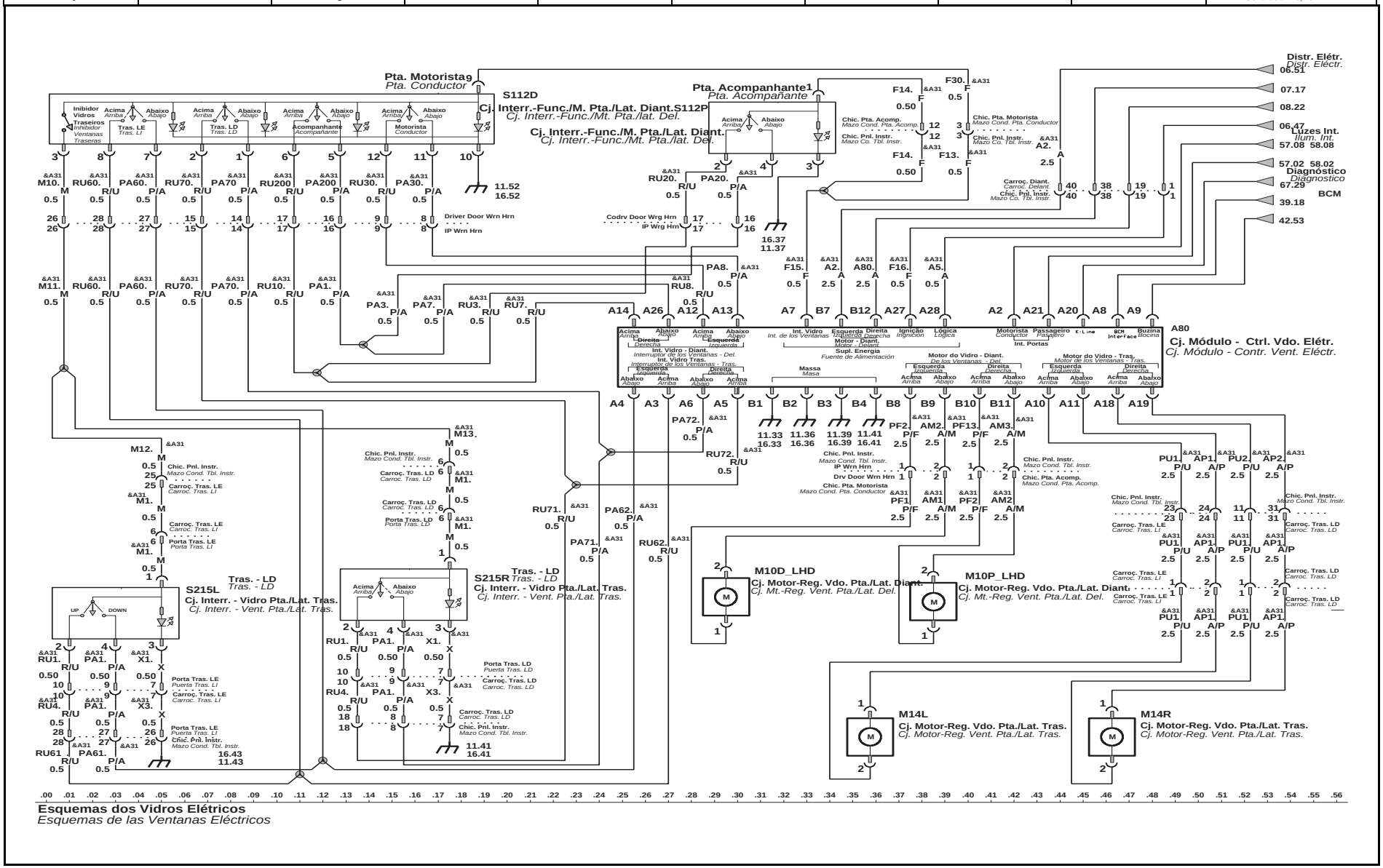
Cores dos Circuitos / *Colores de los Circuitos*									**Circuitos sem bitola** *Circuitos sin Calibre* **Indicada = 0,75 mm2** *Señalada = 0,75 mm2*
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Cores dos Circuitos / *Colores de los Circuitos*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
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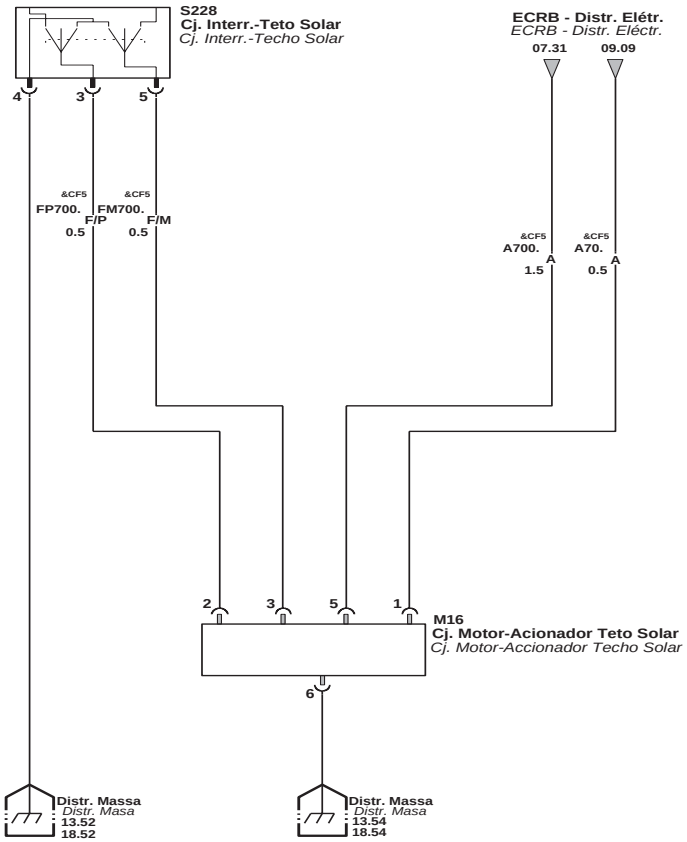


Cores dos Circuitos / *Colores de los Circuitos*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
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Esquemas dos Vidros Elétricos
Esquemas de las Ventanas Eléctricos

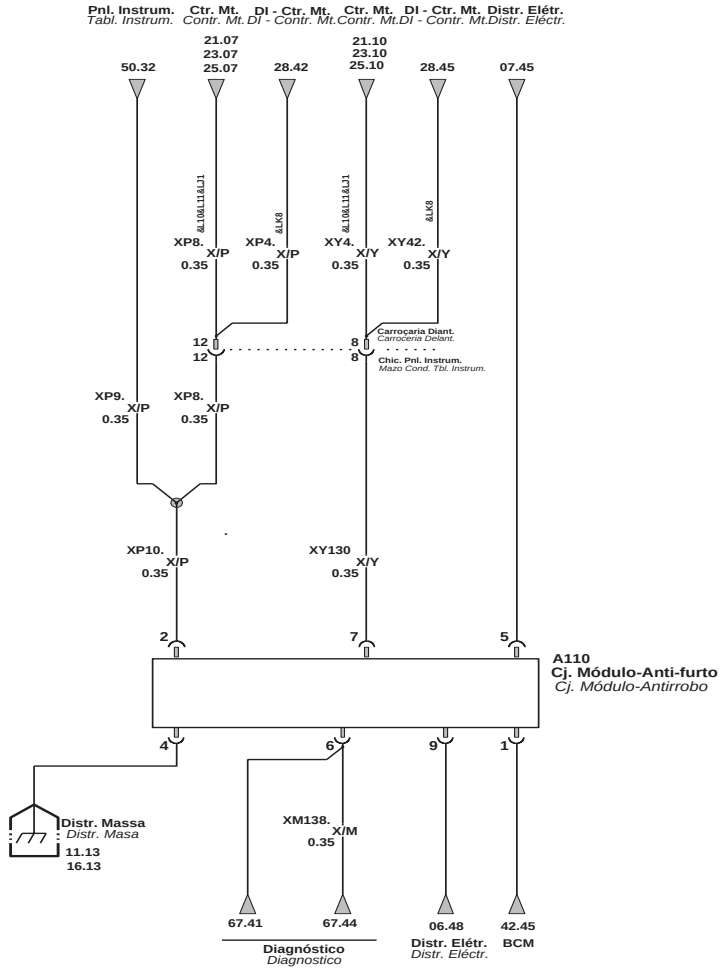
Cores dos Circuitos / *Colores de los Circuitos*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
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.00 .01 .02 .03 .04 .05 .06 .07 .08 .09 .10 .11 .12 .13 .14 .15 .16 .17 .18 .19 .20 .21 .22 .23 .24 .25 .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

Esquemas do Teto Solar
Esquemas del Techo Solar

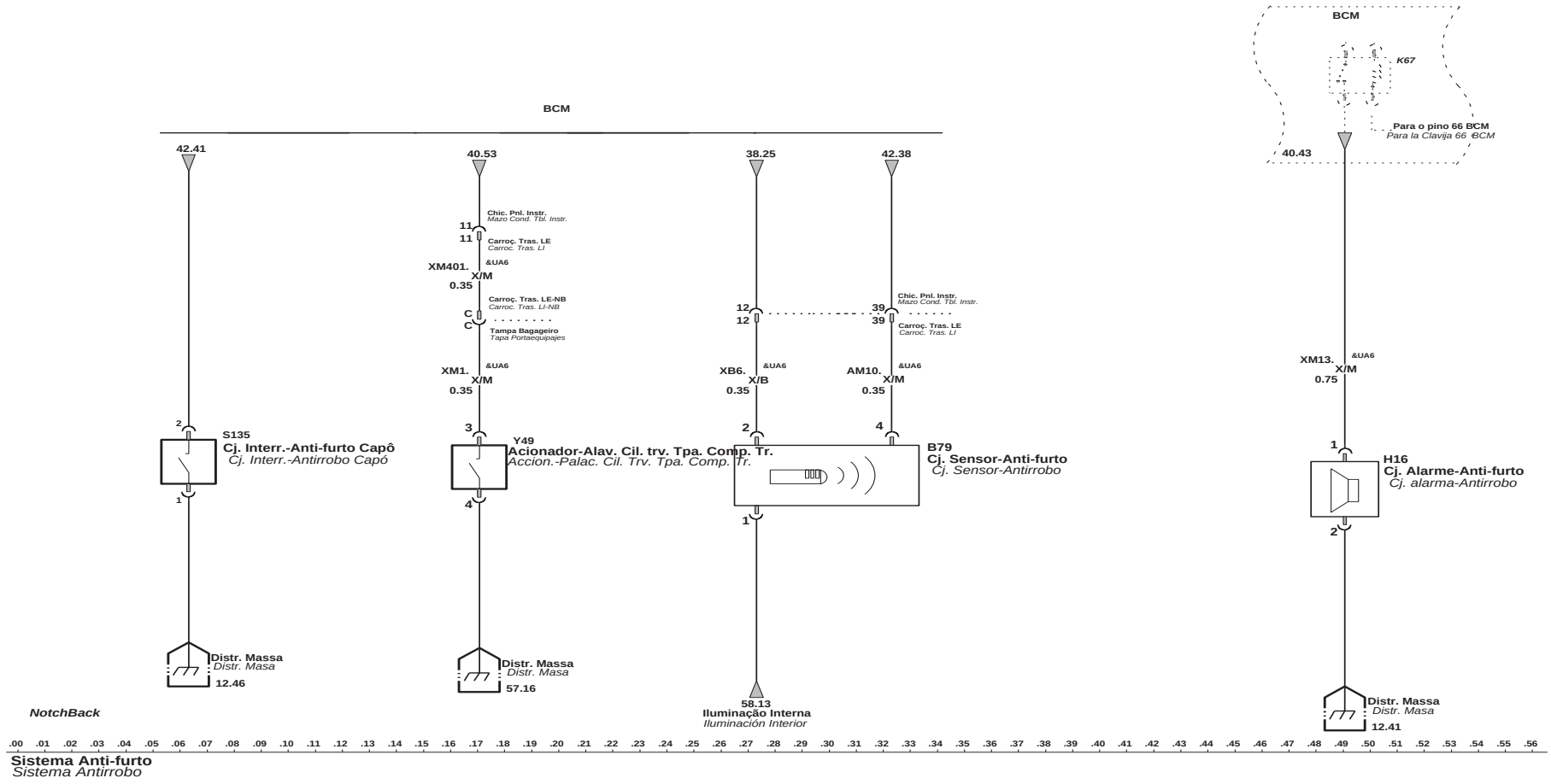
Cores dos Circuitos / *Colores de los Circuitos*									**Circuitos sem bitola** *Circuitos sin Calibre* **Indicada = 0,75 mm2** *Señalada = 0,75 mm2*
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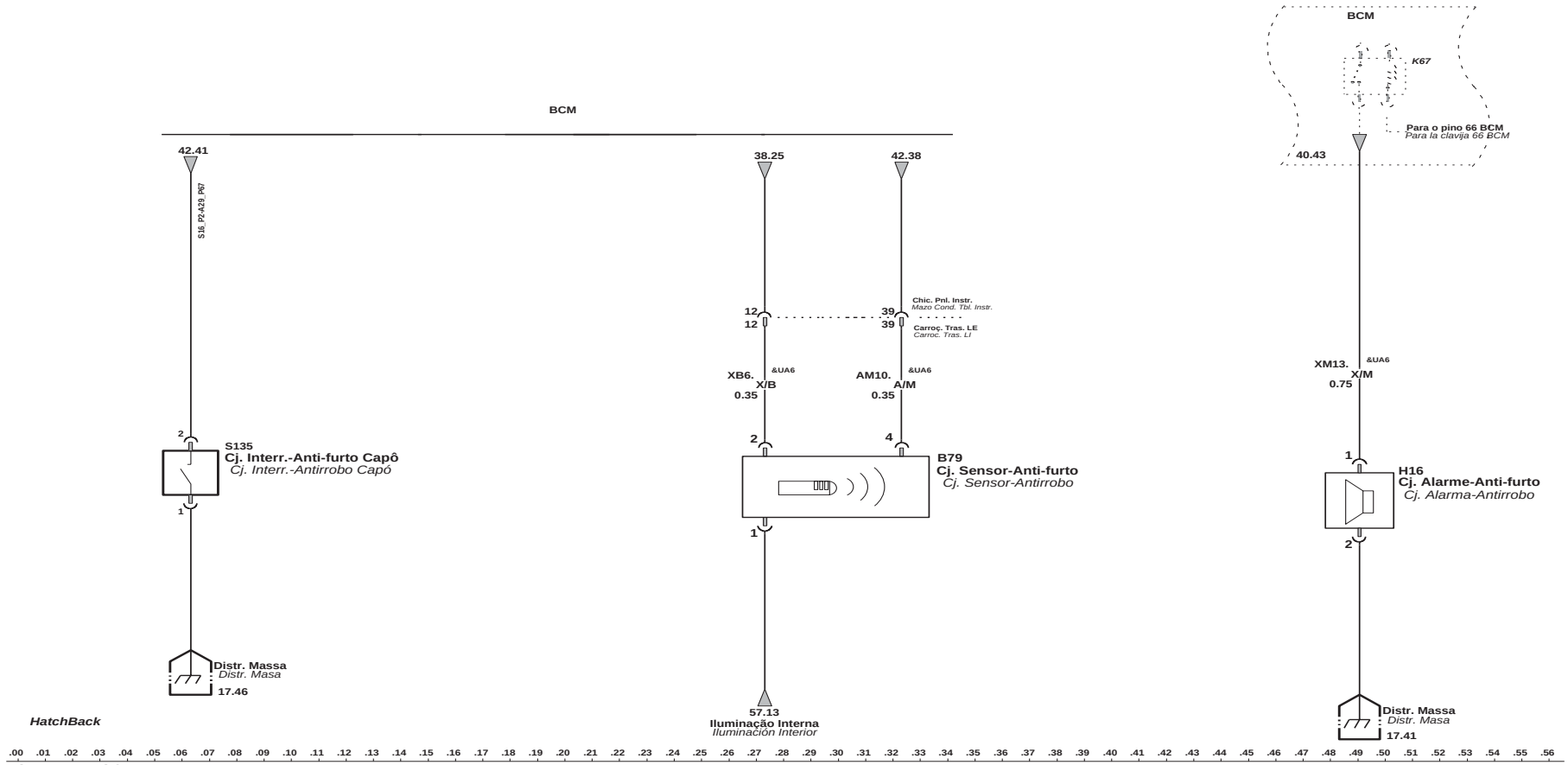
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Imobilizador
Inmobilizador

Cores dos Circuitos / *Colores de los Circuitos*									**Circuitos sem bitola** *Circuitos sin Calibre* **Indicada = 0,75 mm2** *Señalada = 0,75 mm2*
A = Vermelho *Rojo*	**B = Amarelo** *Amarillo*	**F = Preto** *Negro*	**M = Branco** *Blanco*	**P = Azul** *Azul*	**R = Cinza** *Gris*	**U = Verde** *Verde*	**X = Marrom** *Marrón*	**Y = Violeta** *Violeta*	

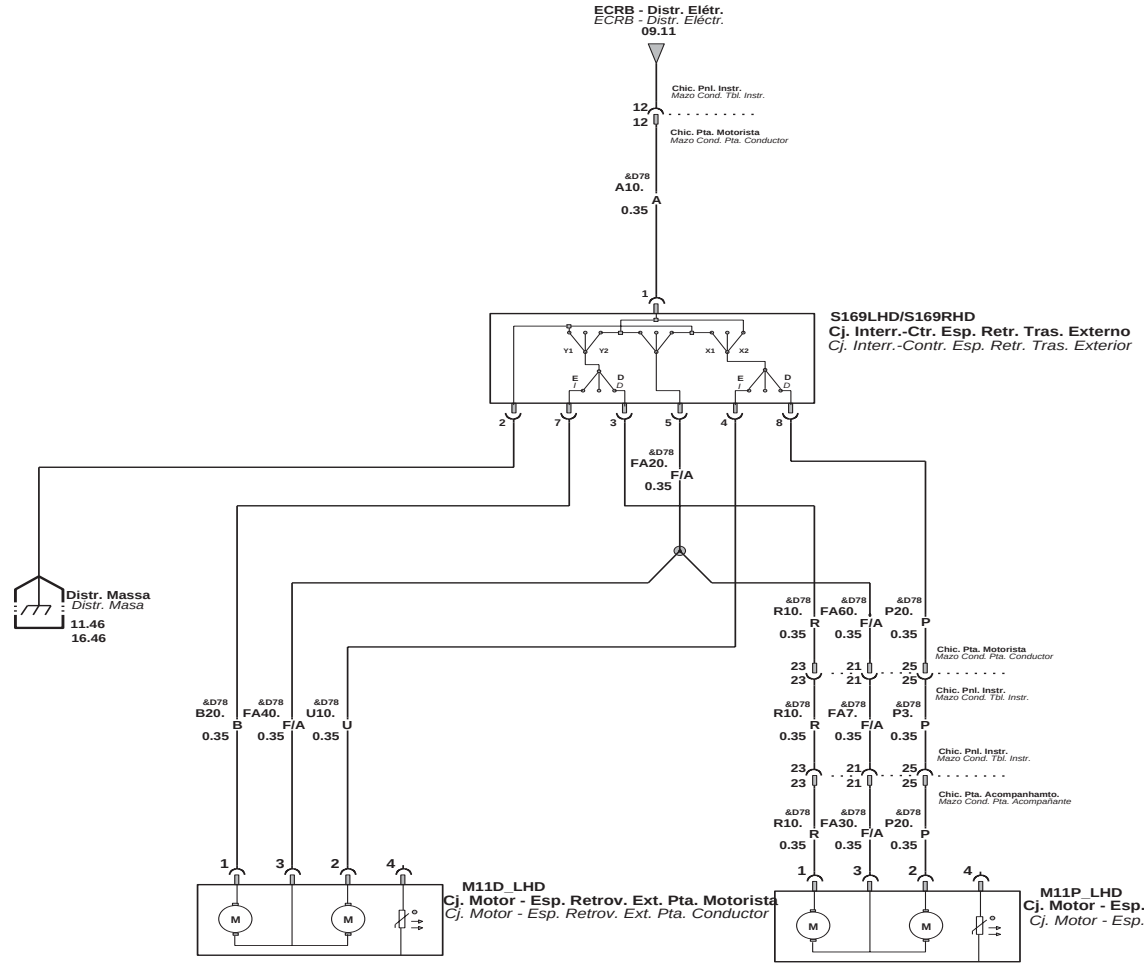


Cores dos Circuitos / *Colores de los Circuitos*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
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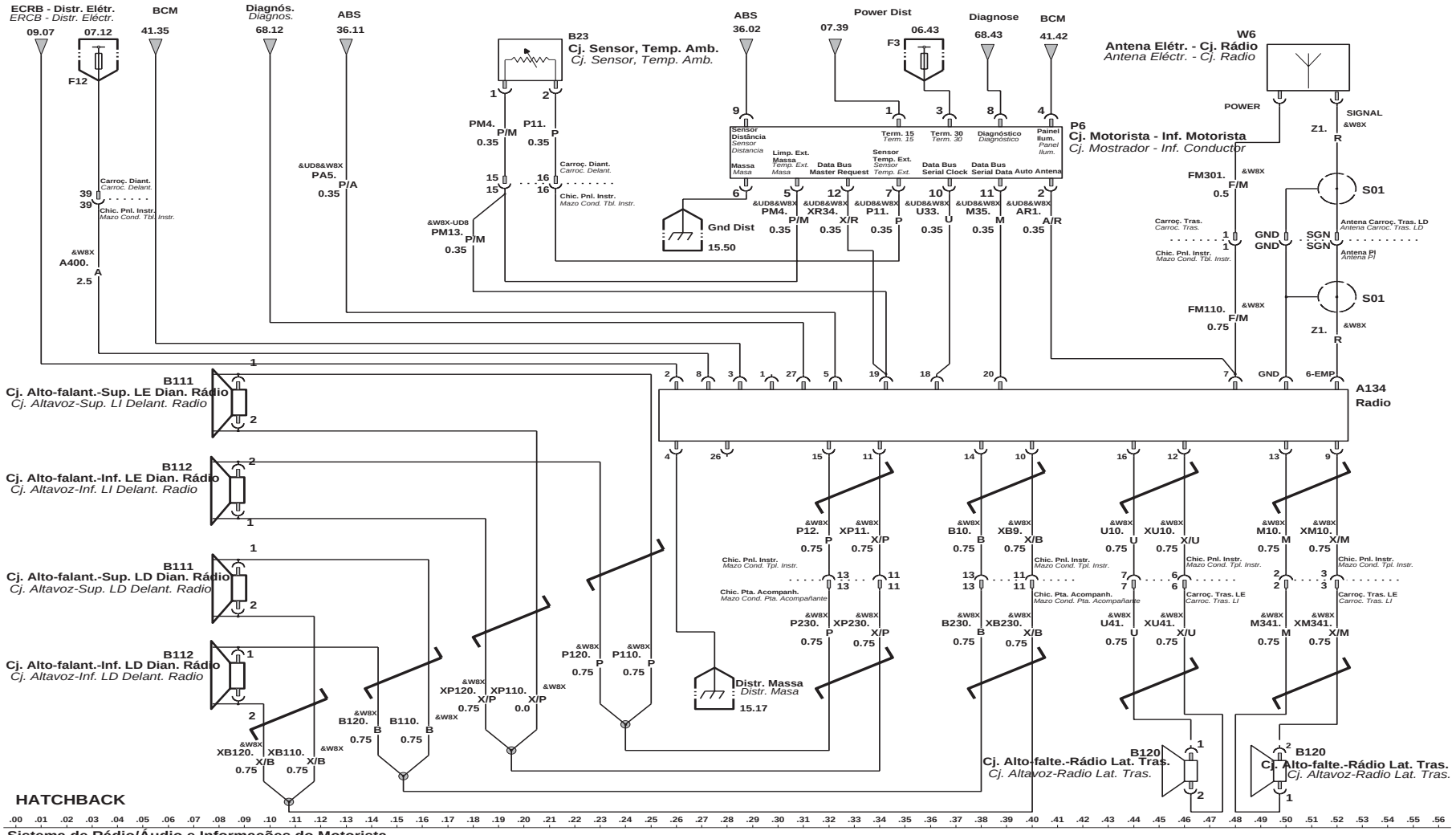


Sistema Anti-furto
Sistema Antirrobo

Cores dos Circuitos / *Colores de los Circuitos*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
A = Vermelho *Rojo*	B = Amarelo *Amarillo*	F = Preto *Negro*	M = Branco *Blanco*	P = Azul *Azul*	R = Cinza *Gris*	U = Verde *Verde*	X = Marrom *Marrón*	Y = Violeta *Violeta*	

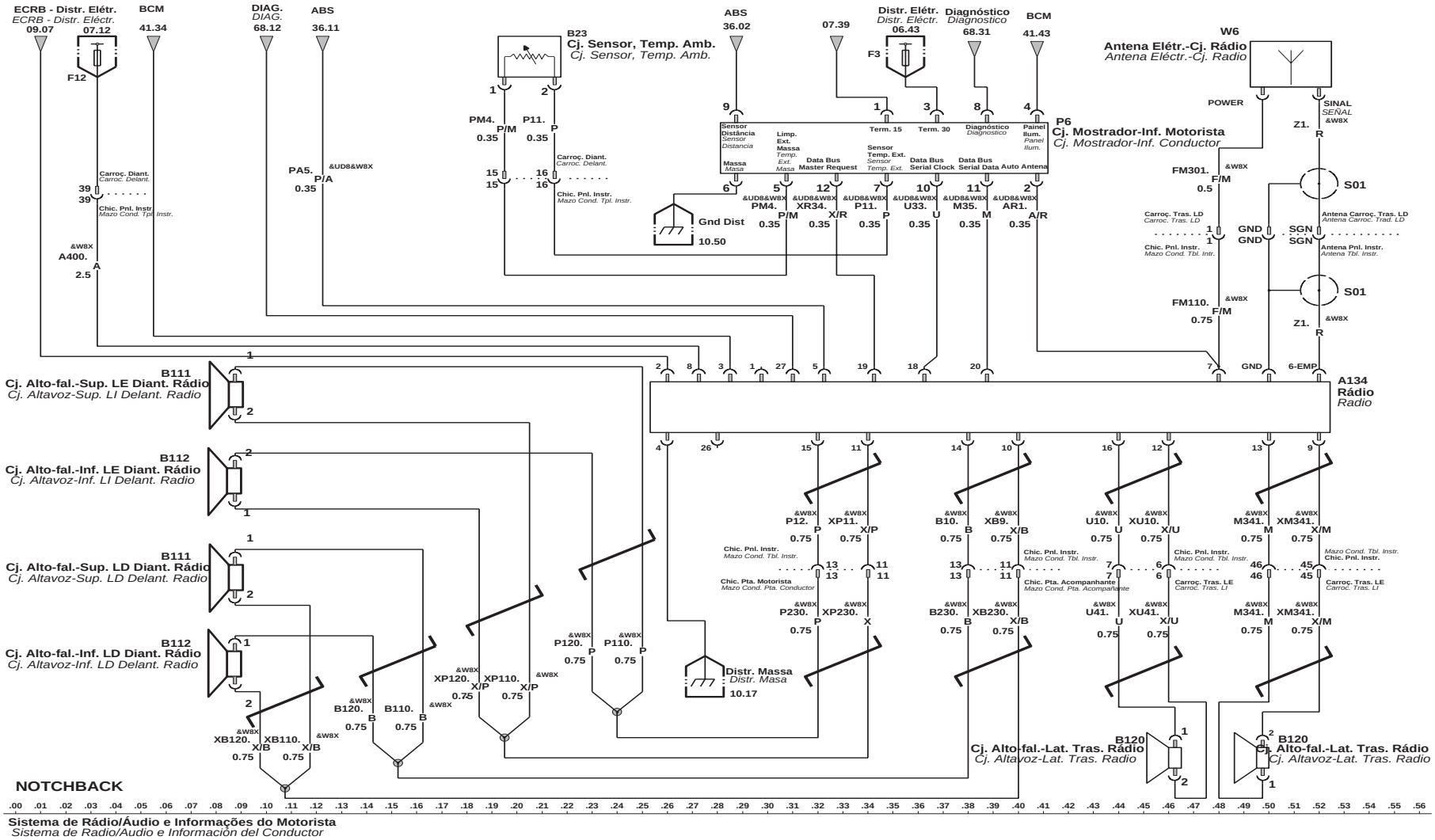


Cores dos Circuitos / *Colores de los Circuitos*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
A = Vermelho *Rojo*	B = Amarelo *Amarillo*	F = Preto *Negro*	M = Branco *Blanco*	P = Azul *Azul*	R = Cinza *Gris*	U = Verde *Verde*	X = Marrom *Marrón*	Y = Violeta *Violeta*	

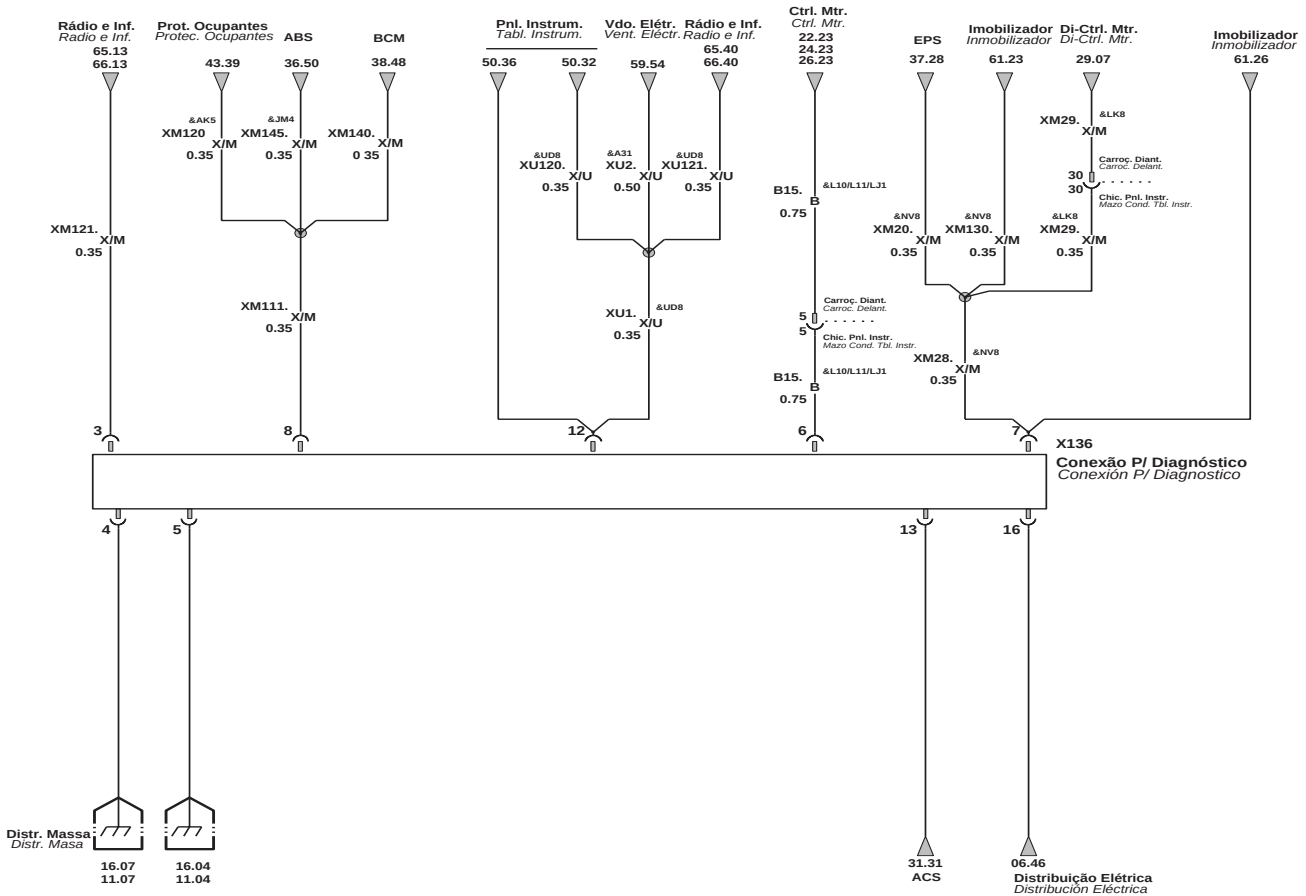


Sistema de Rádio/Áudio e Informações do Motorista
Sistema de Radio/Audio e Informaciones del Conductor

Cores dos Circuitos / *Colores de los Circuitos*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
A = Vermelho *Rojo*	B = Amarelo *Amarillo*	F = Preto *Negro*	M = Branco *Blanco*	P = Azul *Azul*	R = Cinza *Gris*	U = Verde *Verde*	X = Marrom *Marrón*	Y = Violeta *Violeta*	



Cores dos Circuitos / *Colores de los Circuitos*									**Circuitos sem bitola** *Circuitos sin Calibre* **Indicada = 0,75 mm2** *Señalada = 0,75 mm2*
A = Vermelho *Rojo*	**B = Amarelo** *Amarillo*	**F = Preto** *Negro*	**M = Branco** *Blanco*	**P = Azul** *Azul*	**R = Cinza** *Gris*	**U = Verde** *Verde*	**X = Marrom** *Marrón*	**Y = Violeta** *Violeta*	



Opcionais - Corsa

Código	Descrição
A31	Vidro elétrico, todas as portas
A90	Controle da trava da tampa do compartimento de traseiro, liberação elétrica com controle remoto
AK5	Sistema imobilizador do banco, inflável, motorista e passageiro
AU0	Controle da trava, entrada remoto entrada
B76	Painel de instrumentos colorido, preto
C25	Sistema lavador do vidro traseiro
C39	Sistema HVAC de ar externo, com ventilador
C41	Sistema HVAC aquecedor do ar externo, com ventilador
C49	Desembaçador do vidro traseiro, elétrico
C60	Controles principais HVAC do sistema condicionador de ar dianteiro
C87	Luz do painel de instrumentos, qtr, cortesia
CE1	Sistema limpador do pára-brisa, pulso, sensível à umidade
CF5	Teto solar, vidro, teto deslizante, elétrico
D15	Painel de instrumentos colorido, cinza
D78	Espelho externo lado esquerdo e lado direito, controle remoto, elétrico, convexo, aux. wfov, cor
JM4	Sistema de freio hidráulico, freio a disco dianteiro, tambor no freio traseiro, aço fundido, antiblocante, rodas dianteiras e traseiras
K09	Alternador de 120 AMP
L11	Motor a gasolina 4 CI, 1.0 l, MFI, OHC Brasil
LJ1	Motor a gasolina 4 CI, 1.8 l, MFI, OHC, Brasil
M26	Transmissão manual 5 marchas, OPEL, 1.96 2ND, 1.323 3RD, 0.946 4TH 0.756 5TH, F17 (WR)

Opcionais - Corsa (continuação)

Código	Descrição
MU7	Transmissão manual 5 marchas, Brasil, 65 mm, 4.273 1ST, 1.483 3RD 0.804 5TH (F15/F17M HR)
MU8	Transmissão manual 5 marchas, Brasil, 65 mm, 4.273 1ST, 0.804 5TH sistema de embreagem eletrônica (F15/F17M HR)
T79	Luz de neblina, traseira
T96	Luz de neblina
TR6	Controle do sistema nivelamento dos faróis, manual
TS6	Luz de pare, nível alto
UA6	Sistema de detecção anti-furto
UD8	Relógio digital e sensor de temperatura externa
UH8	Painel de instrumentos, temperatura do sistema de arrefecimento, trip odômetro, tacômetro
W8X	Chicote dos equipamentos, rádio características de opção substituta
WU5	Crédito de combustível das concessionárias/ fuel credit dealer’s
XN5	Luz adicional

Introdução do circuíto elétrico

Diagramas elétricos

O Corsa utiliza um novo esquema elétrico, conhecido como sistema IVED-Integrate Veichle Eletrical Design ou Projeto elétrico integrado do veículo.

Este novo esquema elétrico apresenta uma grande facilidade para ser interpretado. Para compreendê-lo, é necessário conhecer sua características:

– Cada página do esquema elétrico possui uma régua na parte inferior da folha numerada de “00” a “56”, que são as coordenadas.

– Os circuítos e componentes são localizados utilizando-se estas coordenadas.

– Quando o circuíto apresenta continuidade em outra folha estas coordenadas são utilizadas para identificar a página e o local que o circuíto continua.

– Os conectores são identificados por um número assim como as cavidades do conector.

– Deste modo, a consulta ao diagrama elétrico do Corsa, é mais simples, pois é possível identificar rapidamente a localização e a ligação de todos os componentes, o que reduz o tempo para verificar irregularidades.

Cores dos condutores

A. Vermelho

B. Amarelo

F. Preto

M. Branco

P. Azul

R. Cinza

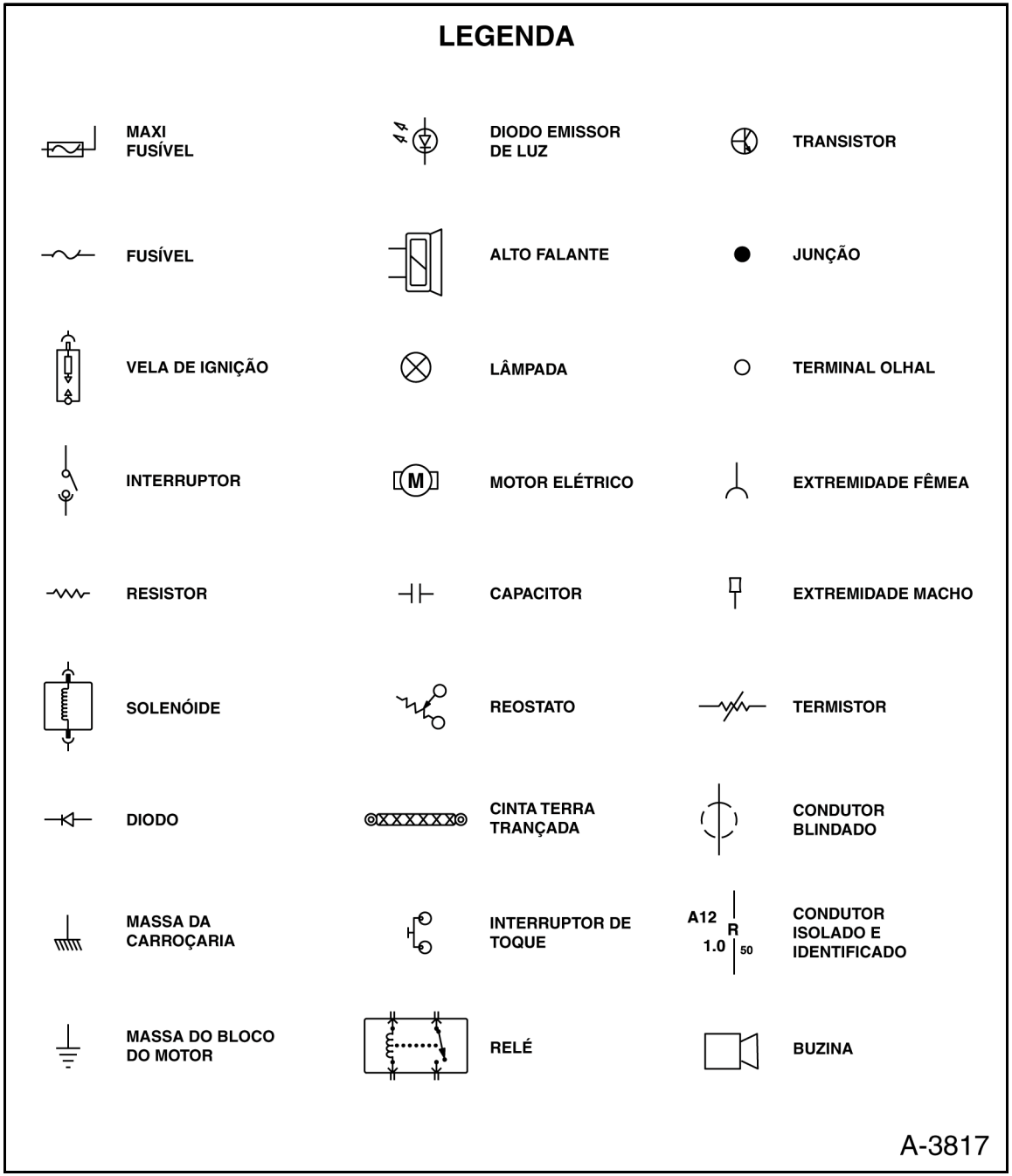
V. Verde

X. Marrom

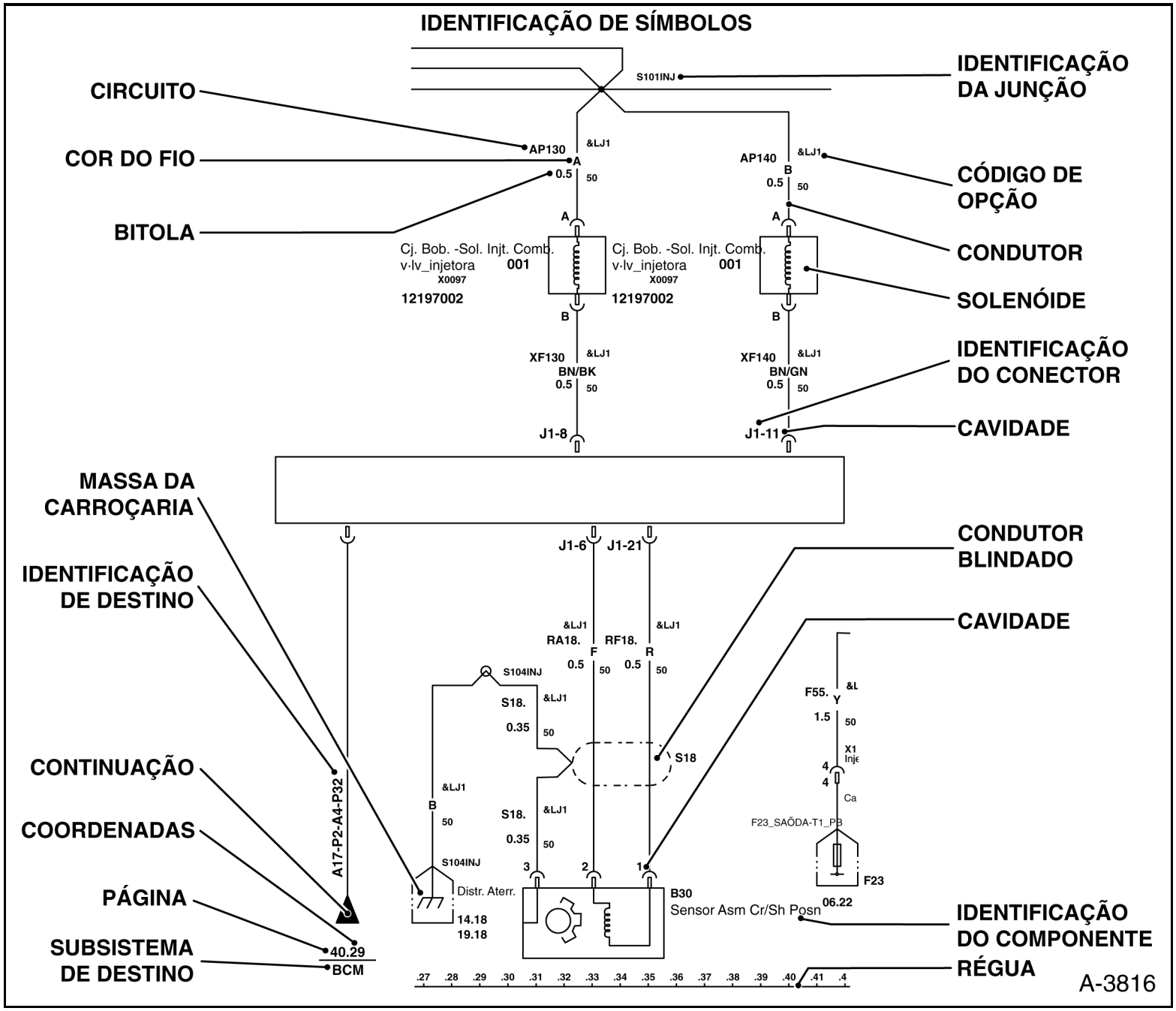
Y. Violeta

Circuítos sem bitola são identificados como 0,75 mm²

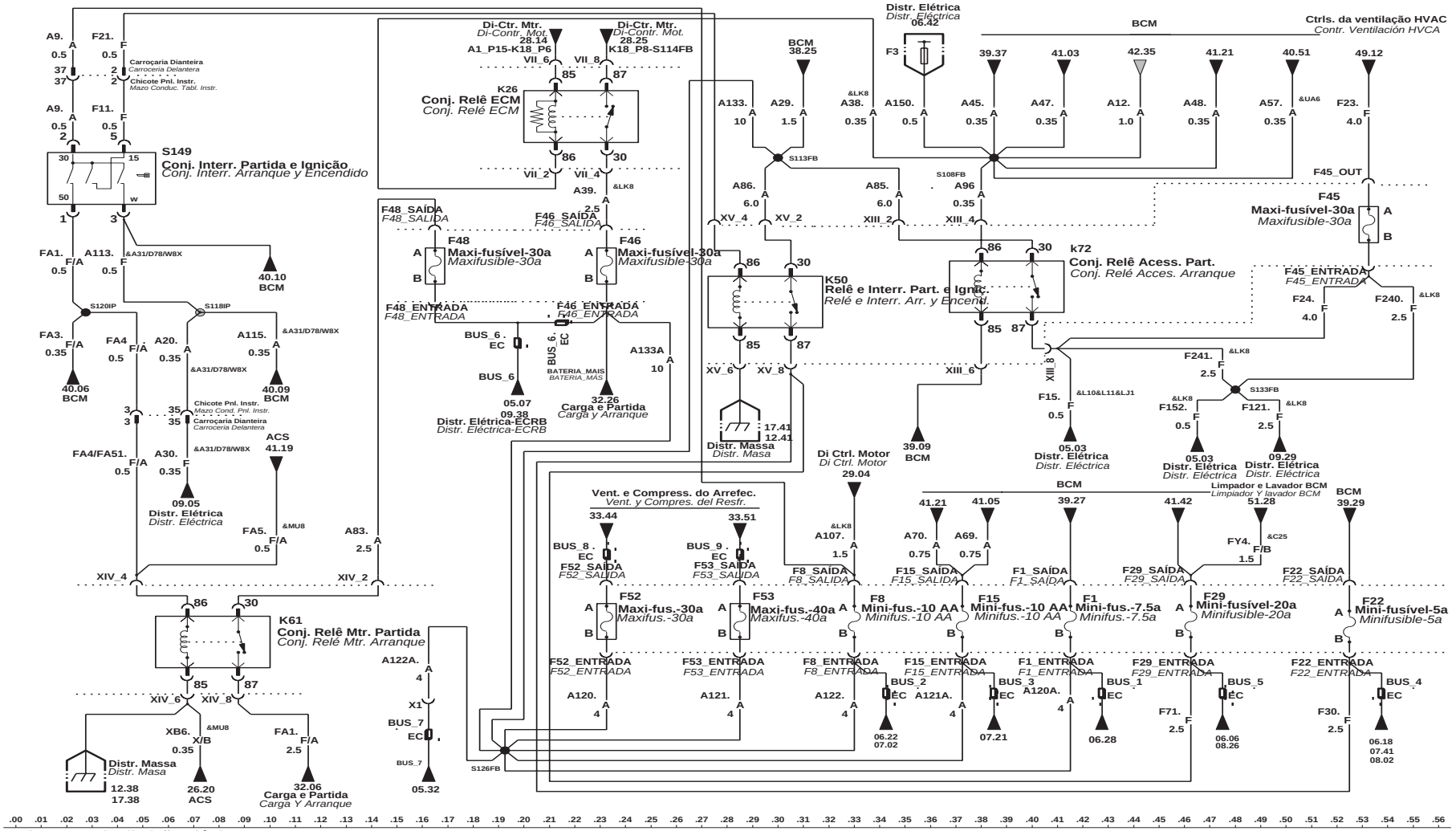
Legendas


LEGENDA
MAXI FUSÍVEL
FUSÍVEL
VELA DE IGNIÇÃO
INTERRUPTOR
RESISTOR
SOLENÓIDE
DIODO
MASSA DA CARROÇARIA
MASSA DO BLOCO DO MOTOR
DIODO EMISSOR DE LUZ
ALTO FALANTE
LÂMPADA
M
MOTOR ELÉTRICO
CAPACITOR
REOSTATO
CINTA TERRA TRANÇADA
INTERRUPTOR DE TOQUE
RELÉ
TRANSISTOR
JUNÇÃO
TERMINAL OLHAL
EXTREMIDADE FÊMEA
EXTREMIDADE MACHO
TERMISTOR
CONDUTOR BLINDADO
A12
R
1.0
50
CONDUTOR ISOLADO E IDENTIFICADO
BUZINA
A-3817

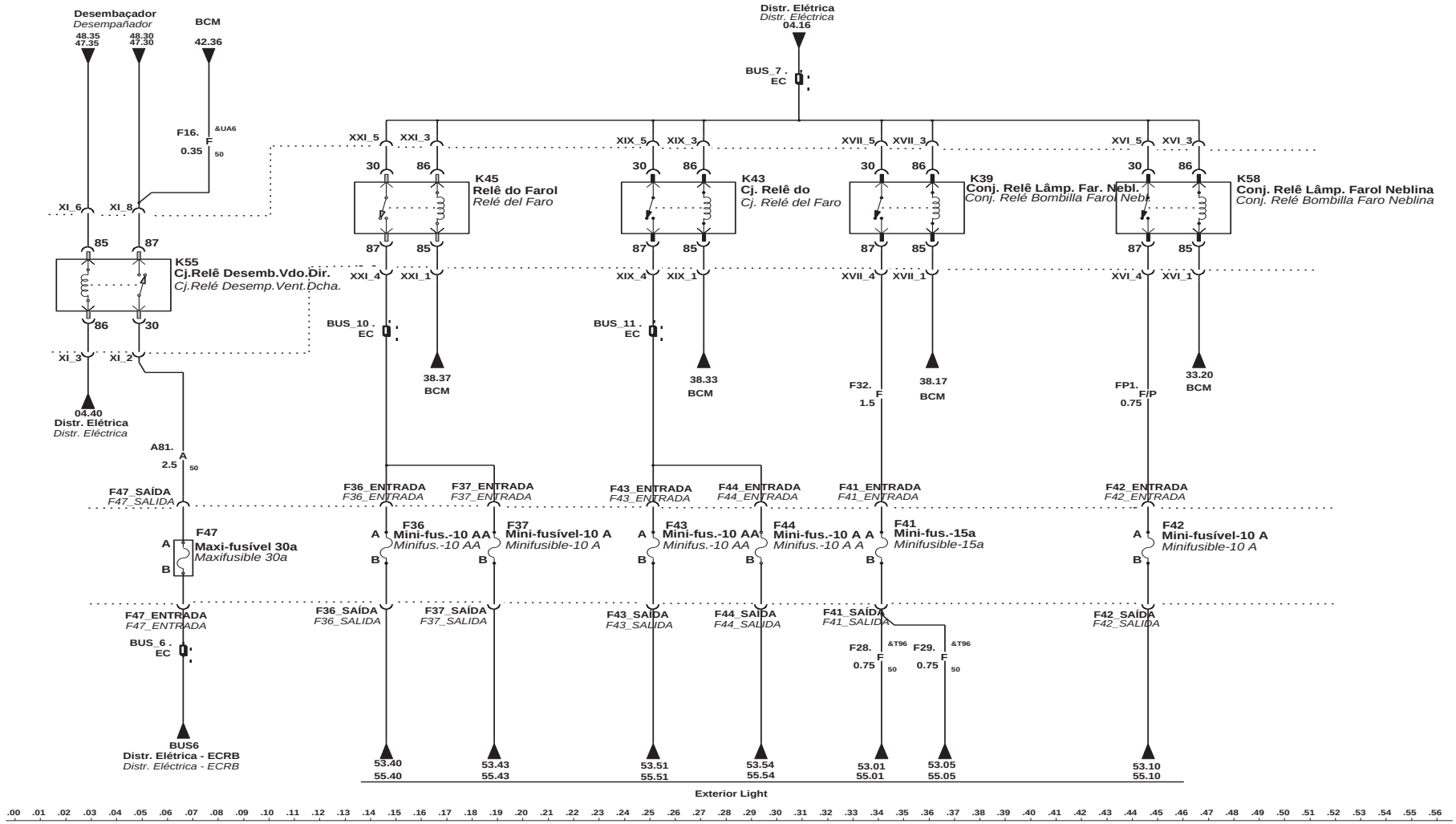
Identificação dos símbolos usados no diagrama elétrico



Cores dos Circuitos / *Colores de los Circuitos*									Circuitos sem bitola / *Circuitos sin Calibre* Indicada = 0,75 mm2 / *Señalada = 0,75 mm2*
A = Vermelho / *Rojo*	B = Amarelo / *Amarillo*	F = Preto / *Negro*	M = Branco / *Blanco*	P = Azul / *Azul*	R = Cinza / *Gris*	U = Verde / *Verde*	X = Marrom / *Marrón*	Y = Violeta / *Violeta*	

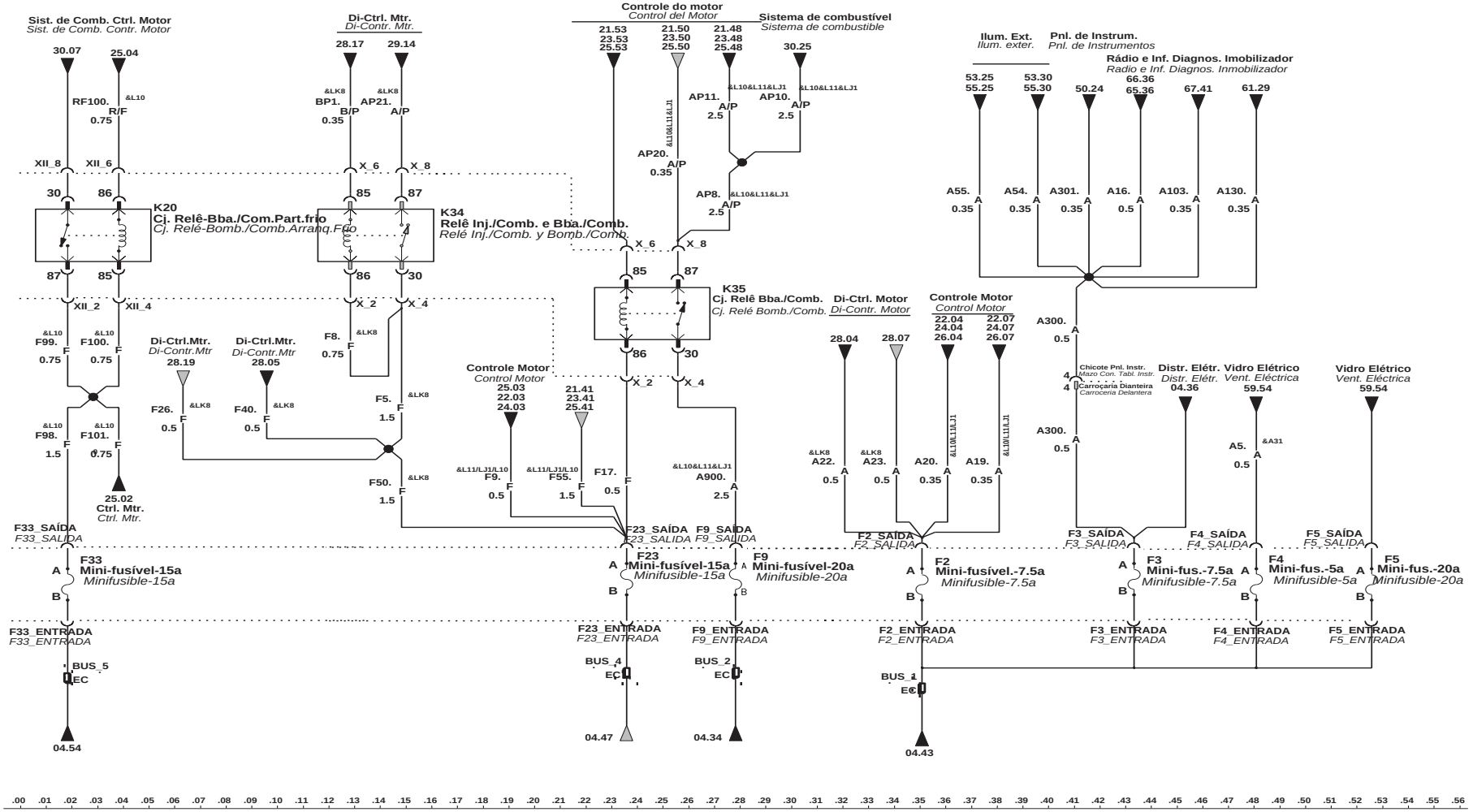


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A = Vermelho *Rojo*	B = Amarelo *Amarillo*	F = Preto *Negro*	M = Branco *Blanco*	P = Azul *Azul*	R = Cinza *Gris*	U = Verde *Verde*	X = Marrom *Marrón*	Y = Violeta *Violeta*	



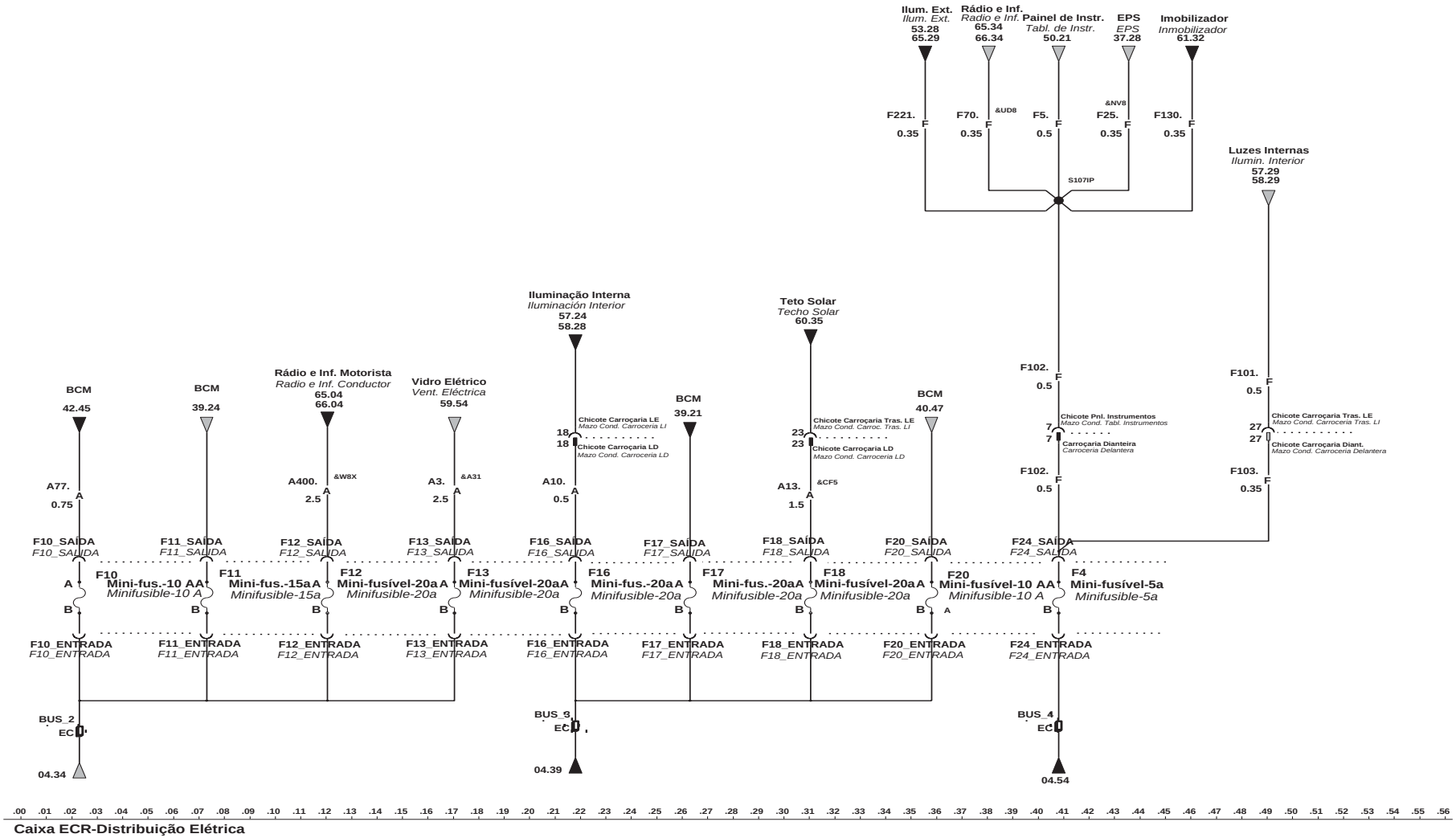
Caixa ECR-Distribuição Elétrica
Caja ECR-Distribución Eléctrica

Cores dos Circuitos / *Colores de los Circuitos*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
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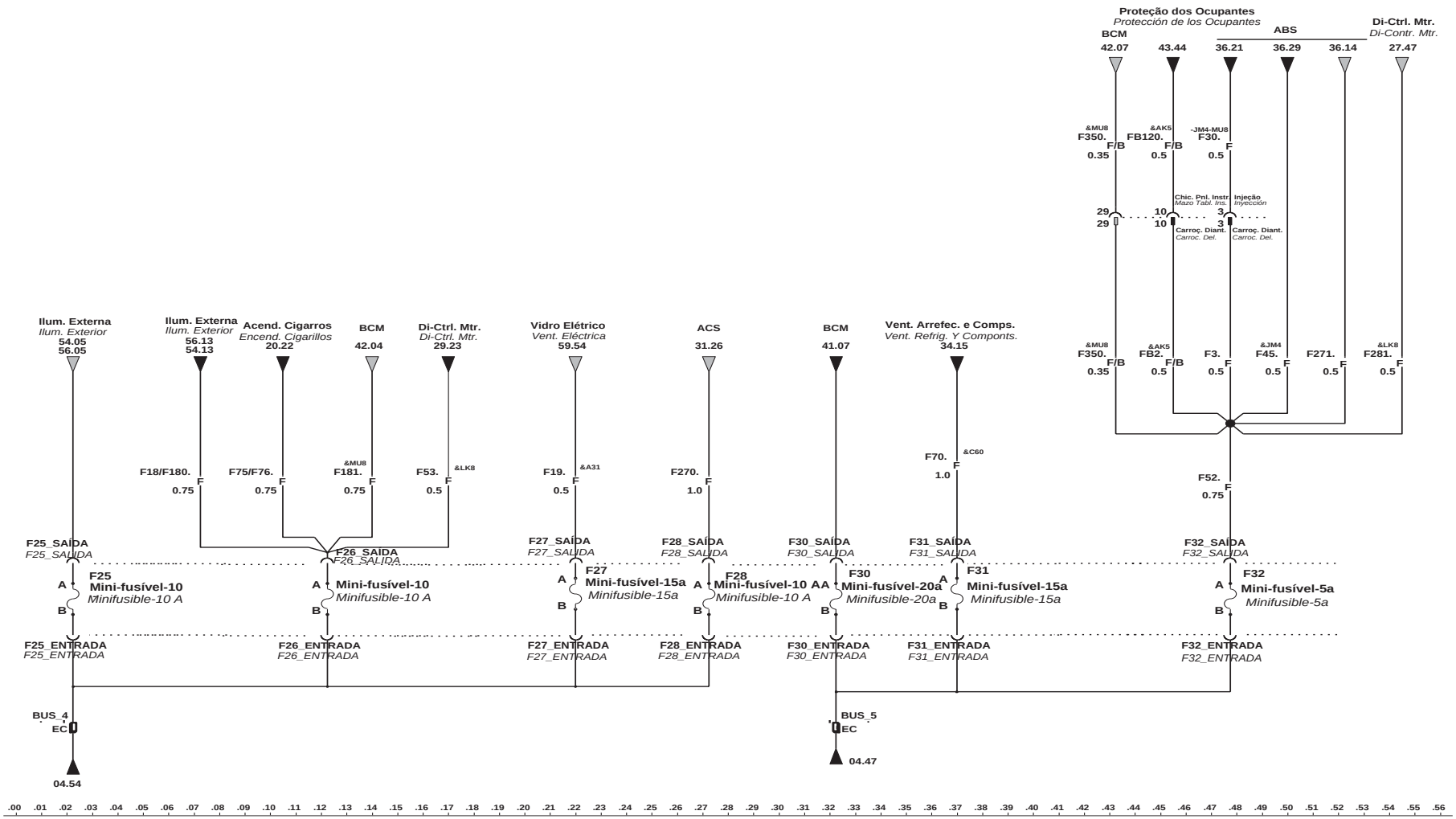
Caixa ECR-Distribuição Elétrica
Caja ECR-Distribución Eléctrica

Cores dos Circuitos / *Colores de los Circuitos*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
A = Vermelho *Rojo*	B = Amarelo *Amarillo*	F = Preto *Negro*	M = Branco *Blanco*	P = Azul *Azul*	R = Cinza *Gris*	U = Verde *Verde*	X = Marrom *Marrón*	Y = Violeta *Violeta*	



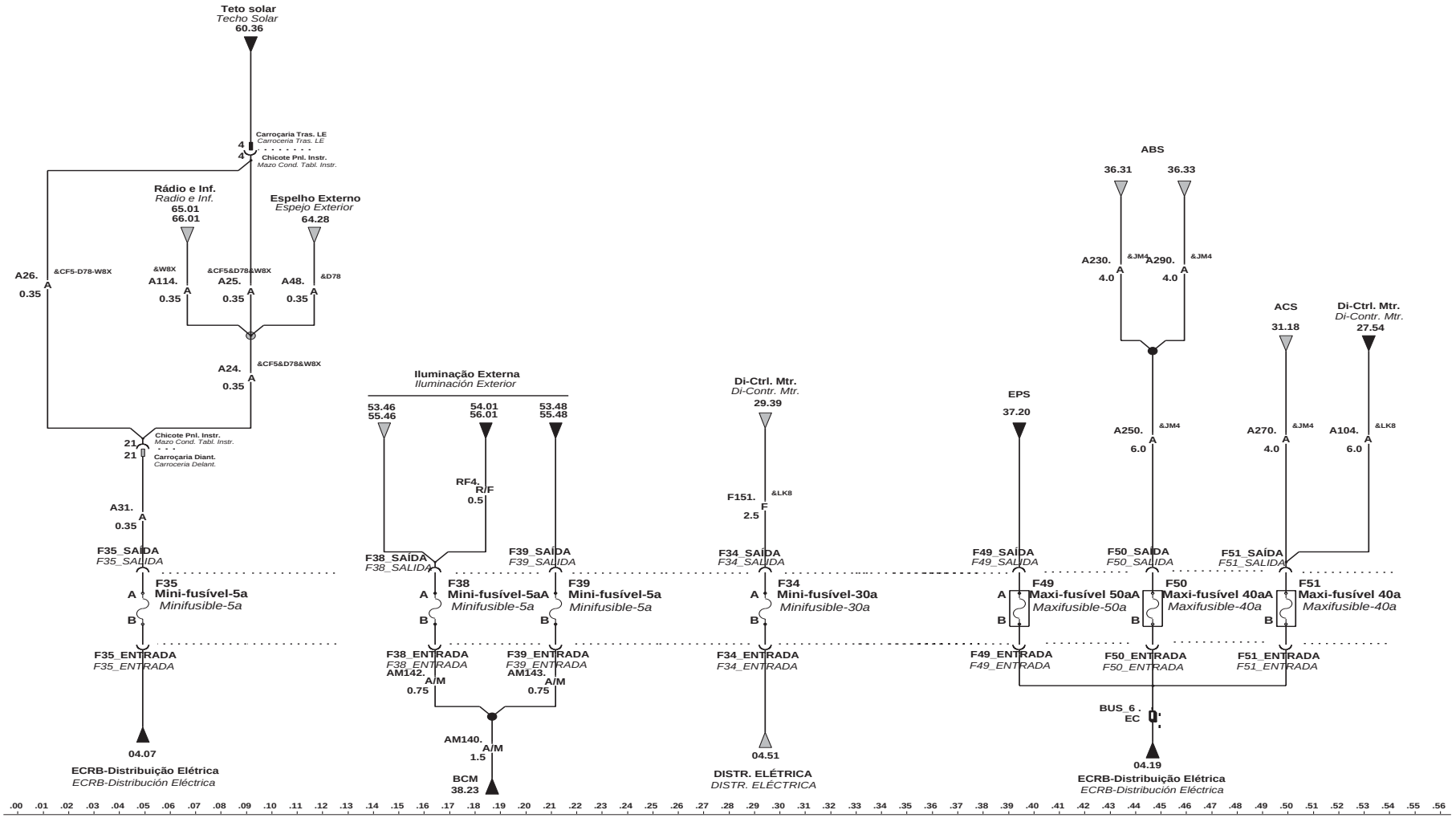
Caixa ECR-Distribuição Elétrica
Caja ECR-Distribución Eléctrica

Cores dos Circuitos / *Colores de los Circuitos*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
A = Vermelho *Rojo*	B = Amarelo *Amarillo*	F = Preto *Negro*	M = Branco *Blanco*	P = Azul *Azul*	R = Cinza *Gris*	U = Verde *Verde*	X = Marrom *Marrón*	Y = Violeta *Violeta*	



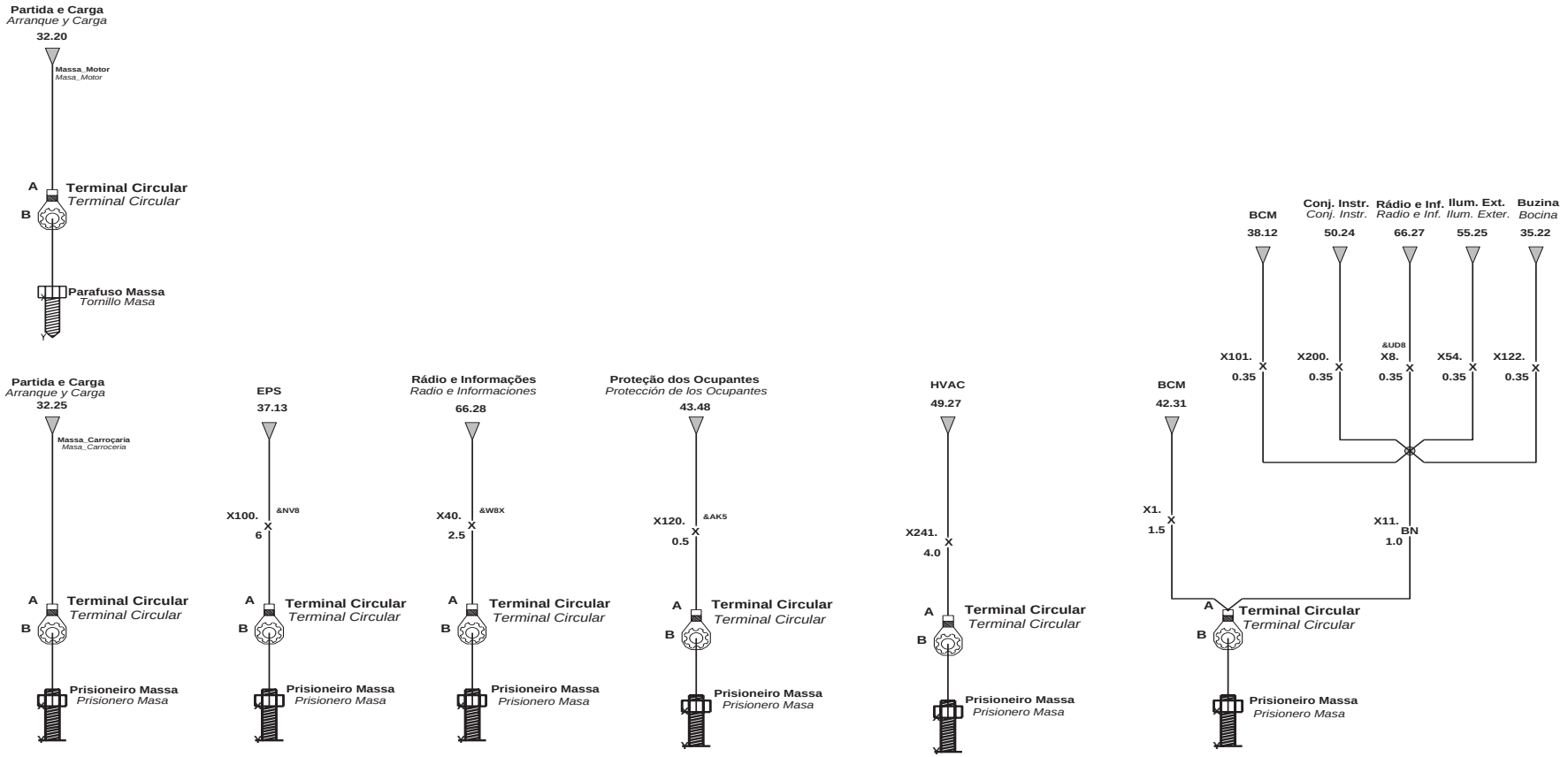
Caixa ECR-Distribuição Elétrica
Caja ECR-Distribución Eléctrica

Cores dos Circuitos / *Colores de los Circuitos*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
A = Vermelho *Rojo*	B = Amarelo *Amarillo*	F = Preto *Negro*	M = Branco *Blanco*	P = Azul *Azul*	R = Cinza *Gris*	U = Verde *Verde*	X = Marrom *Marrón*	Y = Violeta *Violeta*	



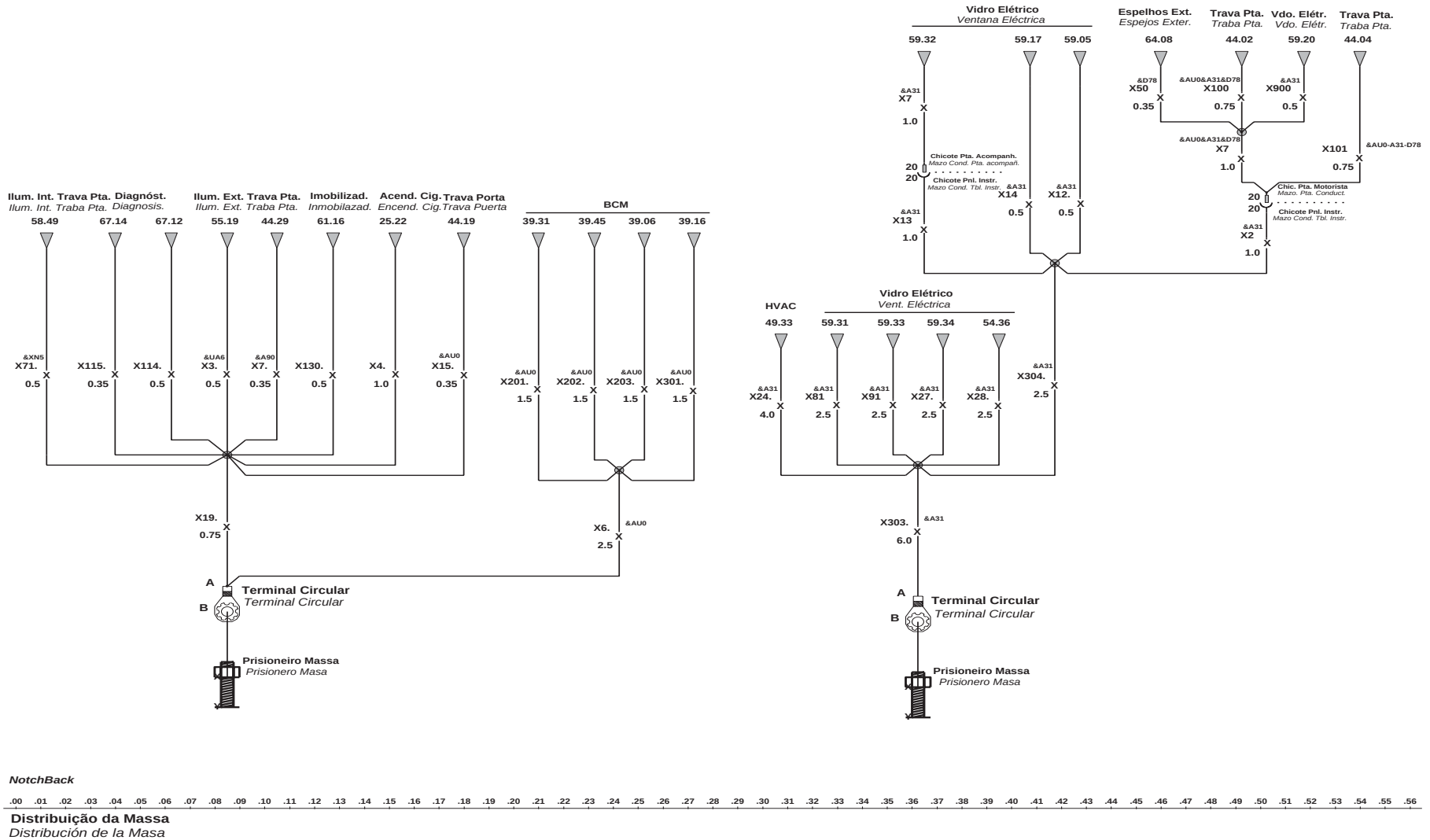
Caixa ECR-Distribuição Elétrica
Caja ECR-Distribución Eléctrica

Cores dos Circuitos / *Colores de los Circuitos*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
A = Vermelho *Rojo*	B = Amarelo *Amarillo*	F = Preto *Negro*	M = Branco *Blanco*	P = Azul *Azul*	R = Cinza *Gris*	U = Verde *Verde*	X = Marrom *Marrón*	Y = Violeta *Violeta*	

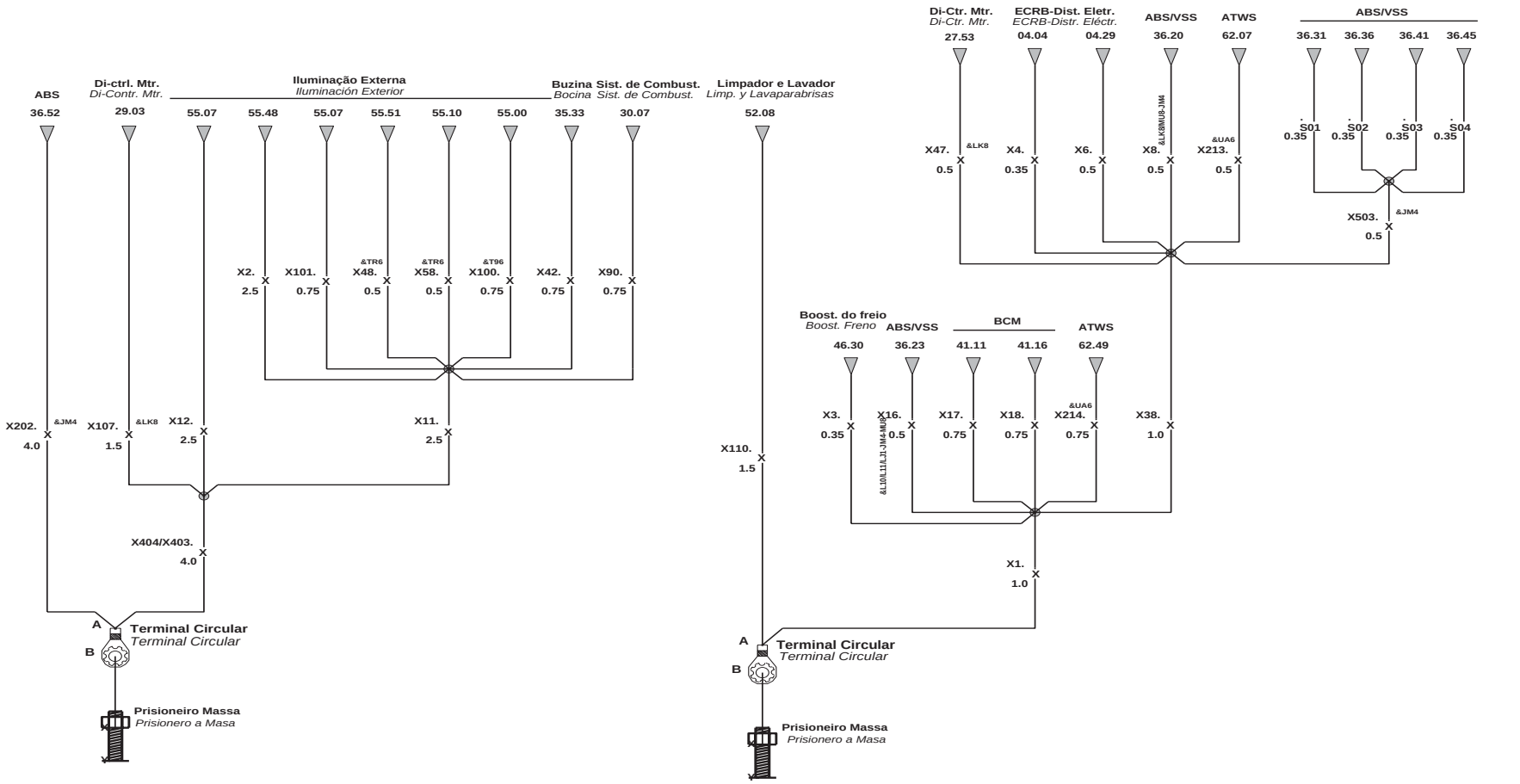


Distribuição da Massa
Distribución de la Masa

Cores dos Circuitos / *Colores de los Circuitos*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
A = Vermelho *Rojo*	B = Amarelo *Amarillo*	F = Preto *Negro*	M = Branco *Blanco*	P = Azul *Azul*	R = Cinza *Gris*	U = Verde *Verde*	X = Marrom *Marrón*	Y = Violeta *Violeta*	



Cores dos Circuitos / *Colores de los Circuitos*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
A = Vermelho *Rojo*	B = Amarelo *Amarillo*	F = Preto *Negro*	M = Branco *Blanco*	P = Azul *Azul*	R = Cinza *Gris*	U = Verde *Verde*	X = Marrom *Marrón*	Y = Violeta *Violeta*	

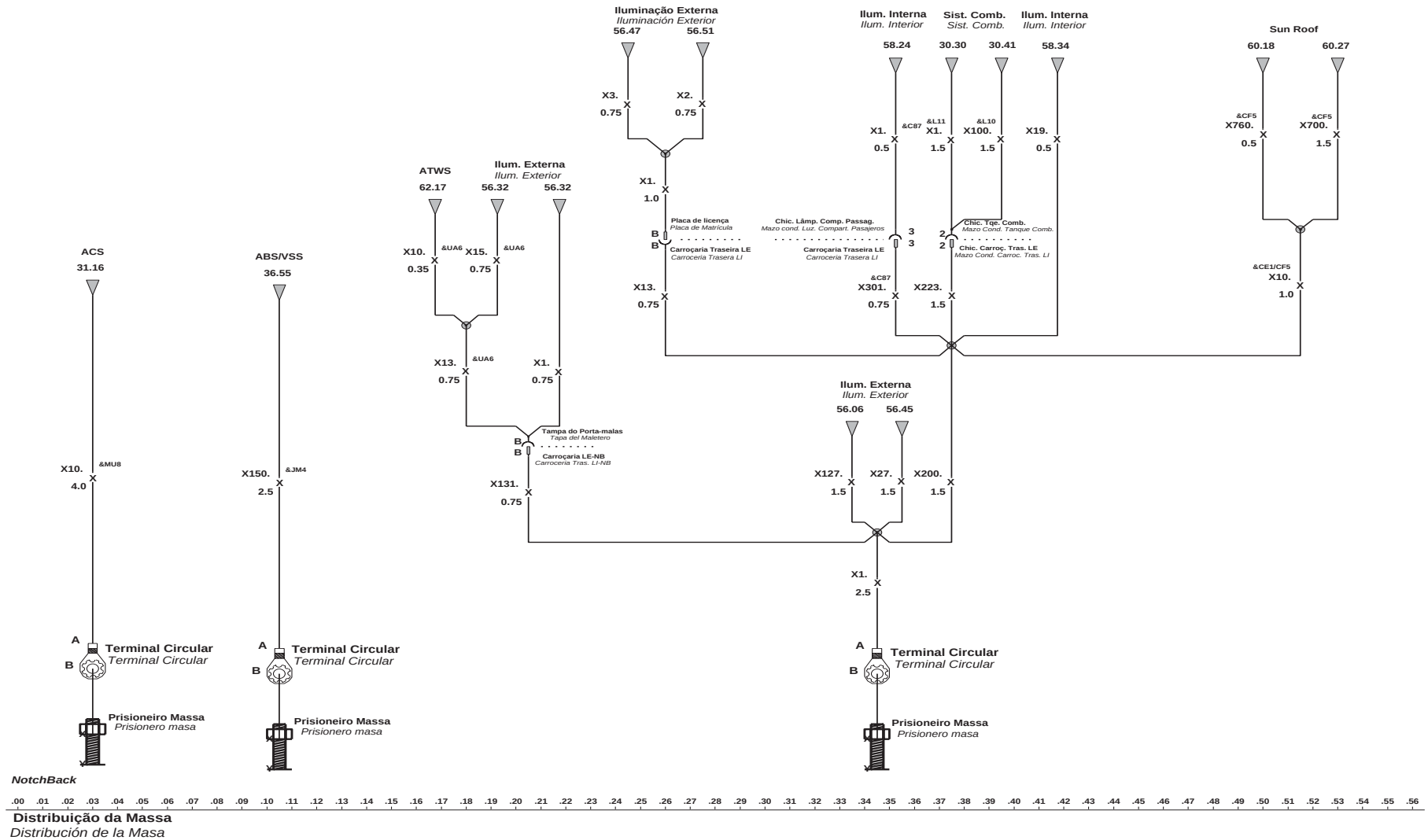


NotchBack

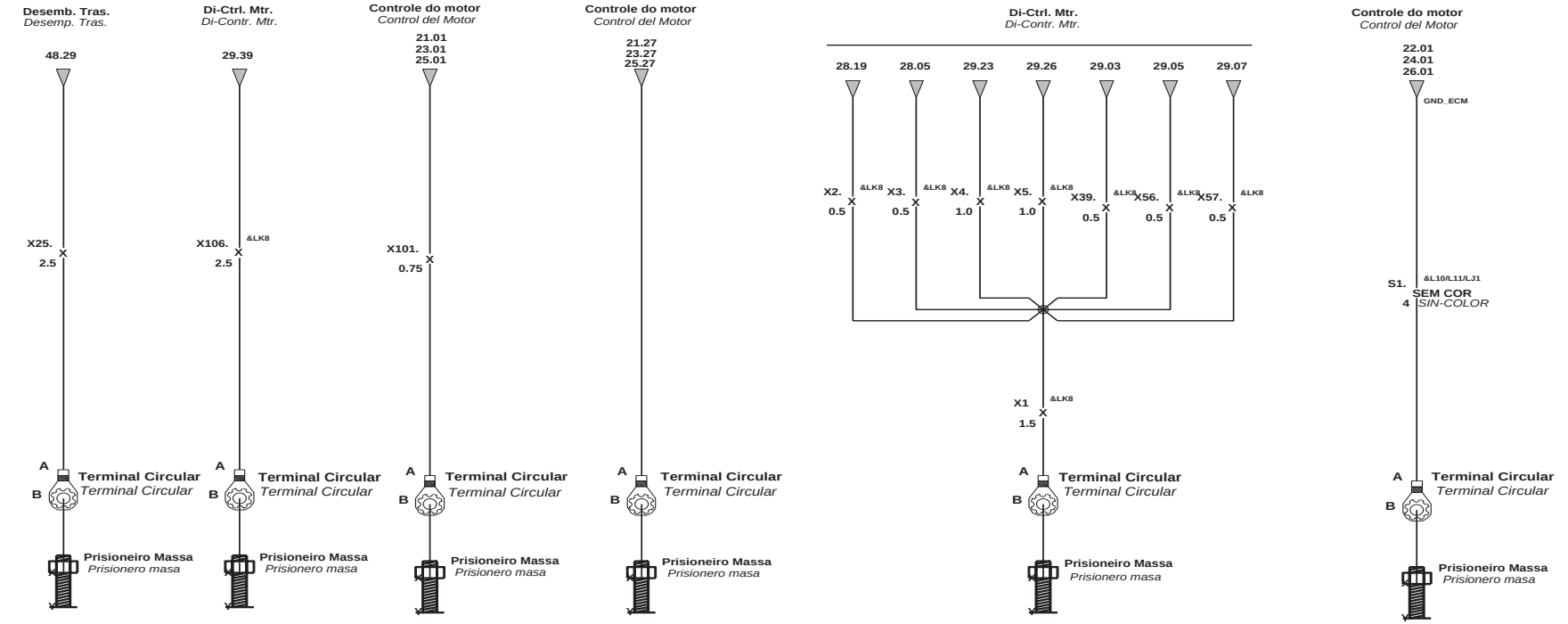
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Distribuição da Massa
Distribución de la Masa

Cores dos Circuitos / *Colores de los Circuitos*									**Circuitos sem bitola** *Circuitos sin Calibre* **Indicada = 0,75 mm2** *Señalada = 0,75 mm2*
A = Vermelho *Rojo*	**B = Amarelo** *Amarillo*	**F = Preto** *Negro*	**M = Branco** *Blanco*	**P = Azul** *Azul*	**R = Cinza** *Gris*	**U = Verde** *Verde*	**X = Marrom** *Marrón*	**Y = Violeta** *Violeta*	



Cores dos Circuitos / *Colores de los Circuitos*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
A = Vermelho *Rojo*	B = Amarelo *Amarillo*	F = Preto *Negro*	M = Branco *Blanco*	P = Azul *Azul*	R = Cinza *Gris*	U = Verde *Verde*	X = Marrom *Marrón*	Y = Violeta *Violeta*	

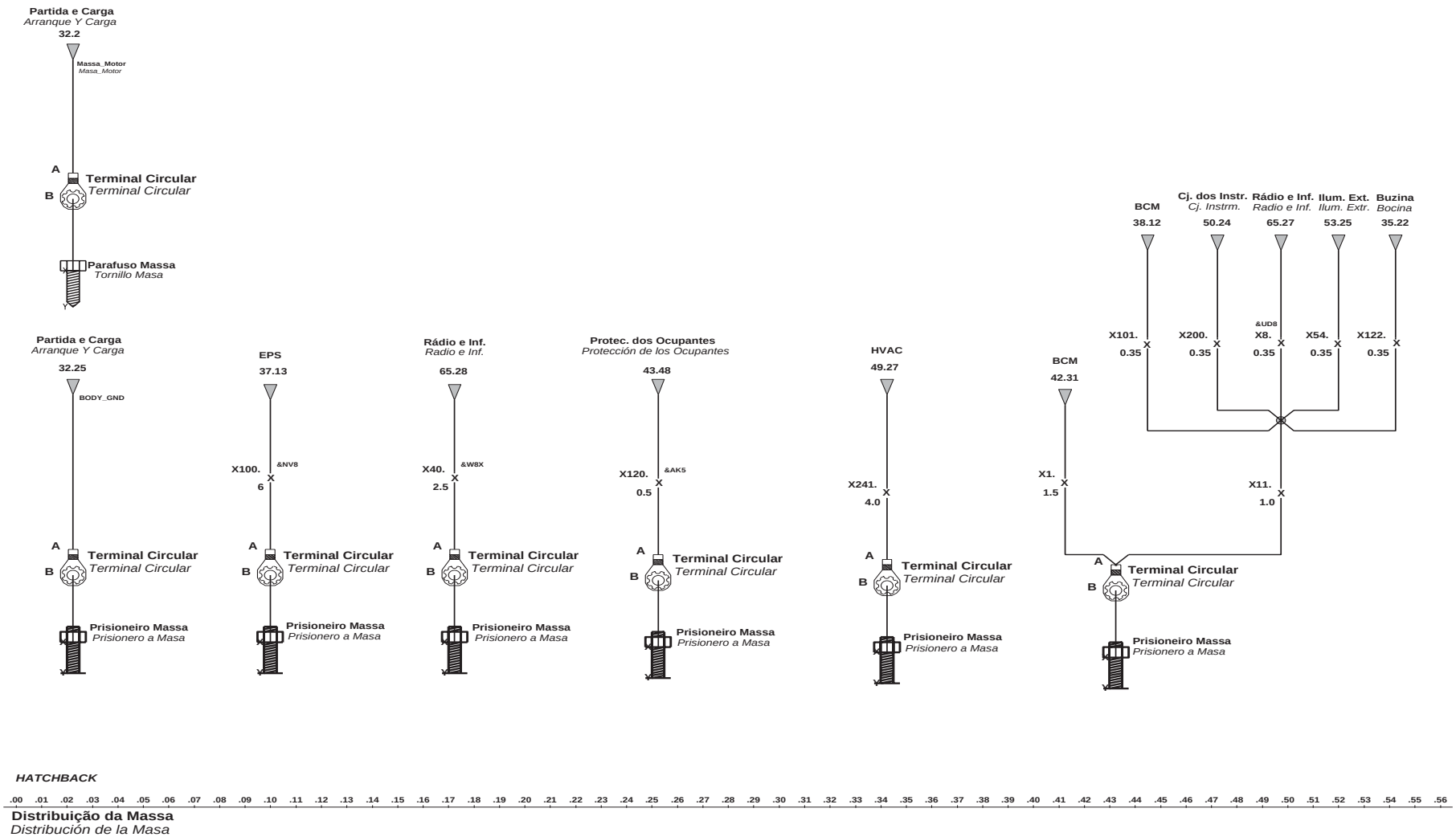


NotchBack

.00 .01 .02 .03 .04 .05 .06 .07 .08 .09 .10 .11 .12 .13 .14 .15 .16 .17 .18 .19 .20 .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

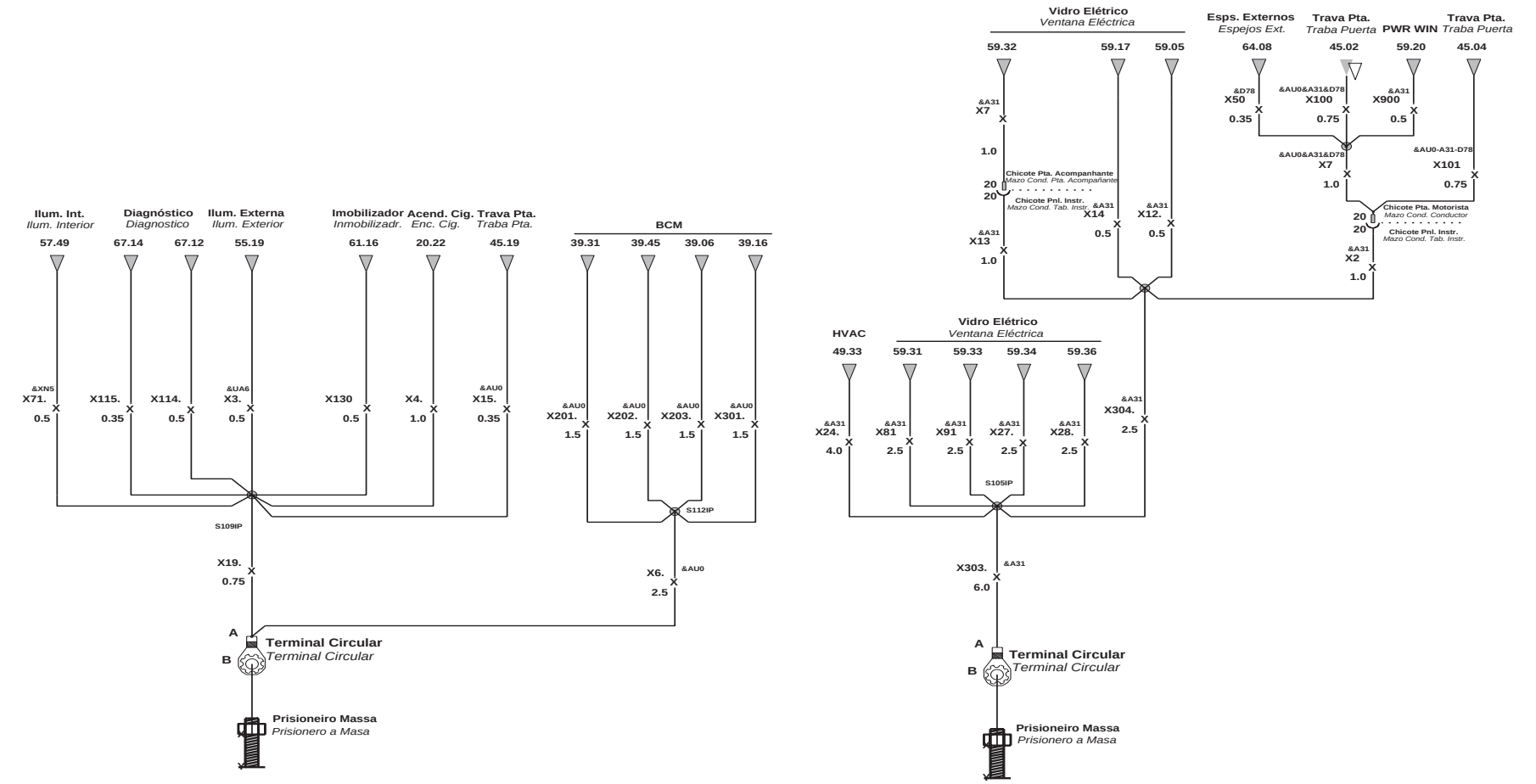
Distribuição da Massa
Distribución de la Masa

Cores dos Circuitos / *Colores de los Circuitos*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
A = Vermelho *Rojo*	B = Amarelo *Amarillo*	F = Preto *Negro*	M = Branco *Blanco*	P = Azul *Azul*	R = Cinza *Gris*	U = Verde *Verde*	X = Marrom *Marrón*	Y = Violeta *Violeta*	



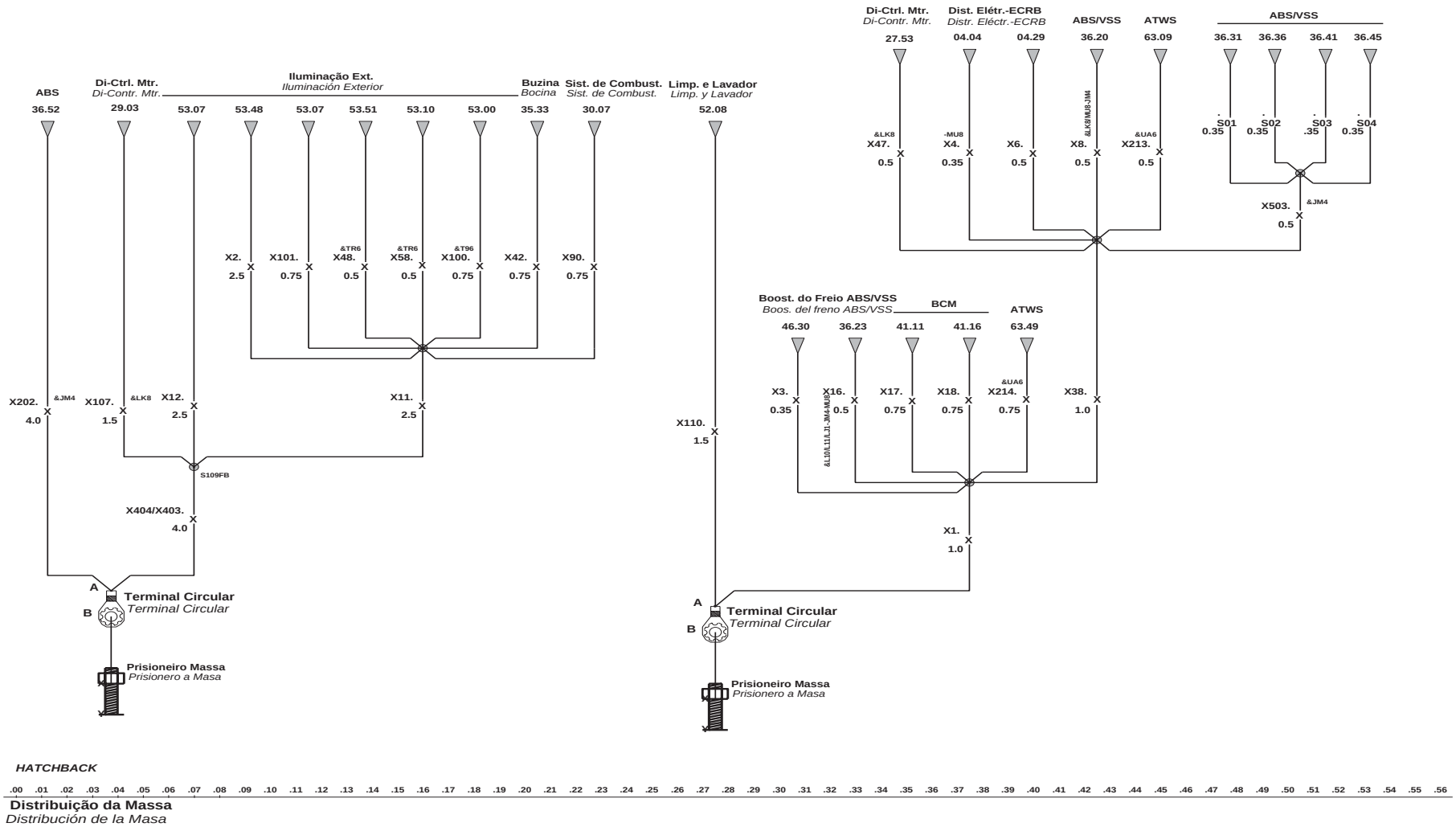
Distribuição da Massa
Distribución de la Masa

Cores dos Circuitos / *Colores de los Circuitos*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
A = Vermelho *Rojo*	B = Amarelo *Amarillo*	F = Preto *Negro*	M = Branco *Blanco*	P = Azul *Azul*	R = Cinza *Gris*	U = Verde *Verde*	X = Marrom *Marrón*	Y = Violeta *Violeta*	



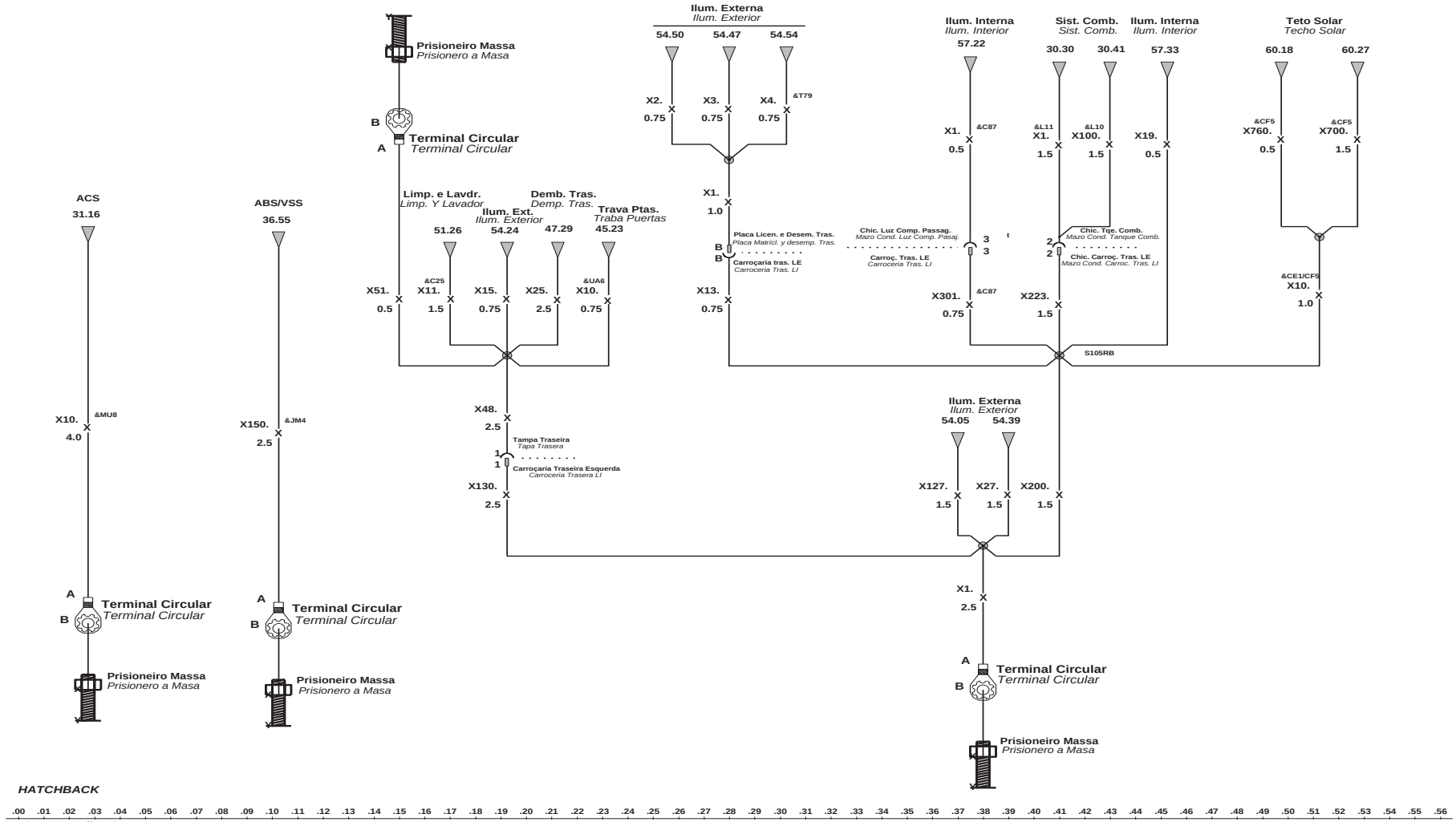
Distribuição da Massa
Distribución de la Masa

Cores dos Circuitos / *Colores de los Circuitos*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
A = Vermelho *Rojo*	B = Amarelo *Amarillo*	F = Preto *Negro*	M = Branco *Blanco*	P = Azul *Azul*	R = Cinza *Gris*	U = Verde *Verde*	X = Marrom *Marrón*	Y = Violeta *Violeta*	

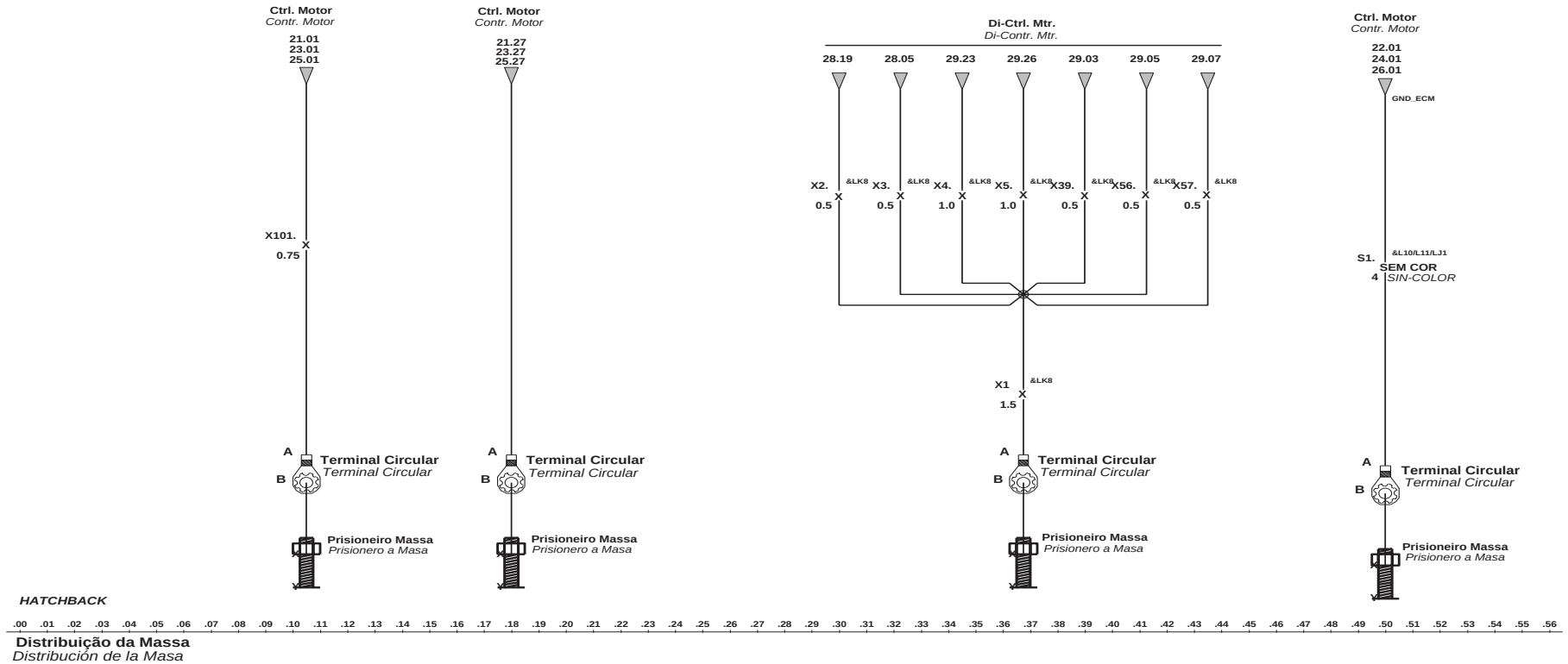


Distribuição da Massa
Distribución de la Masa

Cores dos Circuitos / *Colores de los Circuitos*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
A = Vermelho *Rojo*	B = Amarelo *Amarillo*	F = Preto *Negro*	M = Branco *Blanco*	P = Azul *Azul*	R = Cinza *Gris*	U = Verde *Verde*	X = Marrom *Marrón*	Y = Violeta *Violeta*	

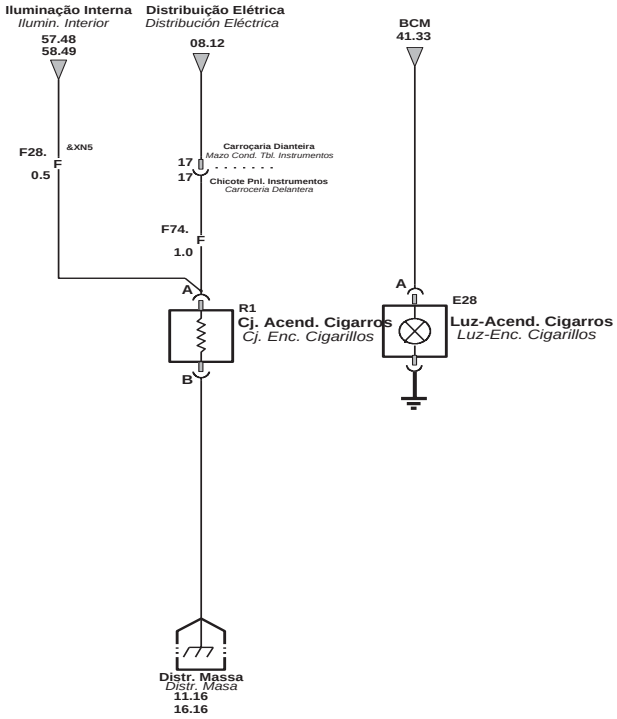


Cores dos Circuitos / *Colores de los Circuitos*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
A = Vermelho *Rojo*	B = Amarelo *Amarillo*	F = Preto *Negro*	M = Branco *Blanco*	P = Azul *Azul*	R = Cinza *Gris*	U = Verde *Verde*	X = Marrom *Marrón*	Y = Violeta *Violeta*	



Distribuição da Massa
Distribución de la Masa

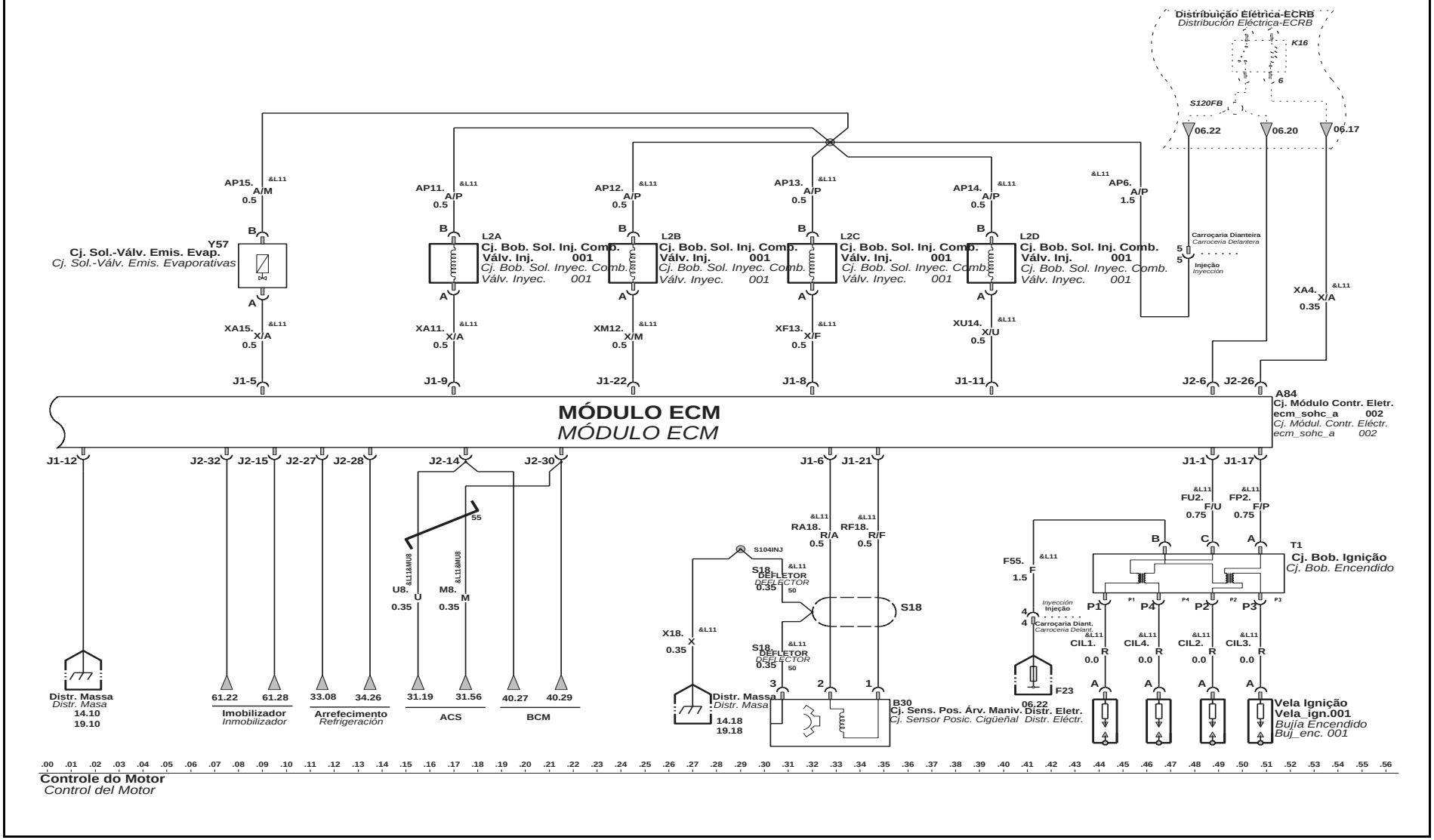
Cores dos Circuitos / *Colores de los Circuitos*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
A = Vermelho *Rojo*	B = Amarelo *Amarillo*	F = Preto *Negro*	M = Branco *Blanco*	P = Azul *Azul*	R = Cinza *Gris*	U = Verde *Verde*	X = Marrom *Marrón*	Y = Violeta *Violeta*	



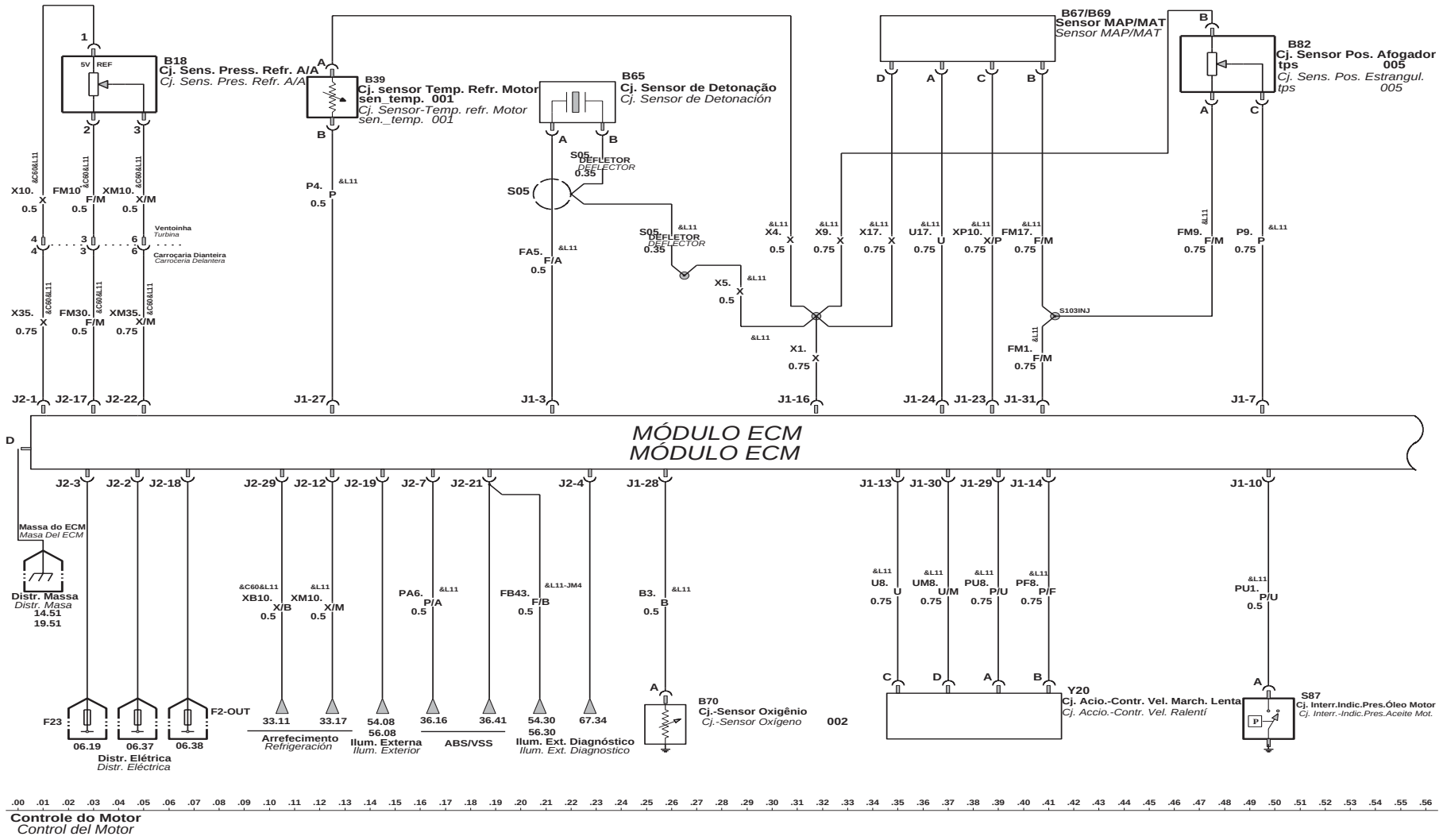
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Acendedor de Cigarros
Encendedor de Cigarrillos

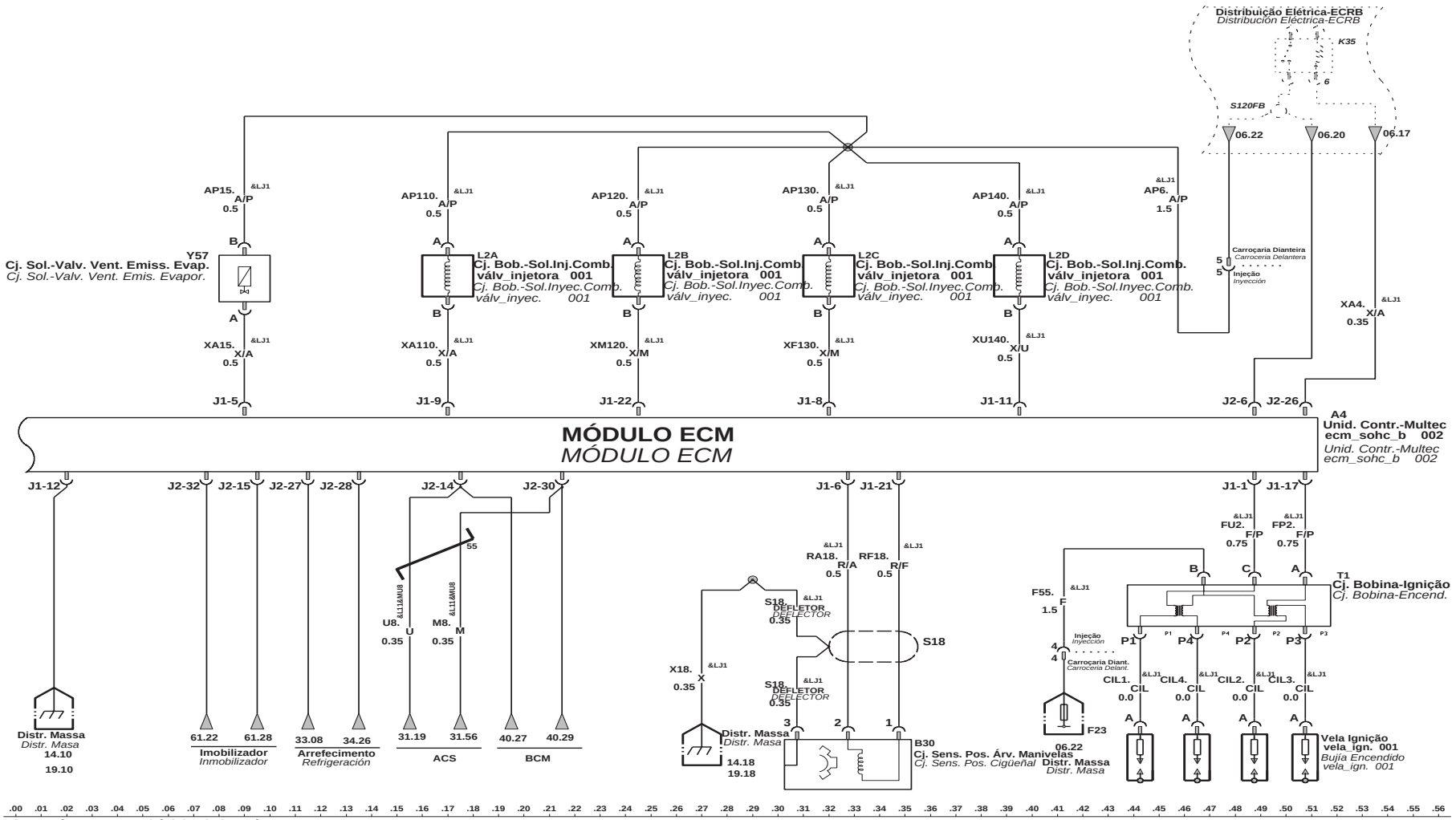
Cores dos Circuitos / *Colores de los Circuitos*									**Circuitos sem bitola** *Circuitos sin Calibre* **Indicada = 0,75 mm2** *Señalada = 0,75 mm2*
A = Vermelho *Rojo*	**B = Amarelo** *Amarillo*	**F = Preto** *Negro*	**M = Branco** *Blanco*	**P = Azul** *Azul*	**R = Cinza** *Gris*	**U = Verde** *Verde*	**X = Marrom** *Marrón*	**Y = Violeta** *Violeta*	



Cores dos Circuitos / *Colores de los Circuitos*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
A = Vermelho *Rojo*	B = Amarelo *Amarillo*	F = Preto *Negro*	M = Branco *Blanco*	P = Azul *Azul*	R = Cinza *Gris*	U = Verde *Verde*	X = Marrom *Marrón*	Y = Violeta *Violeta*	

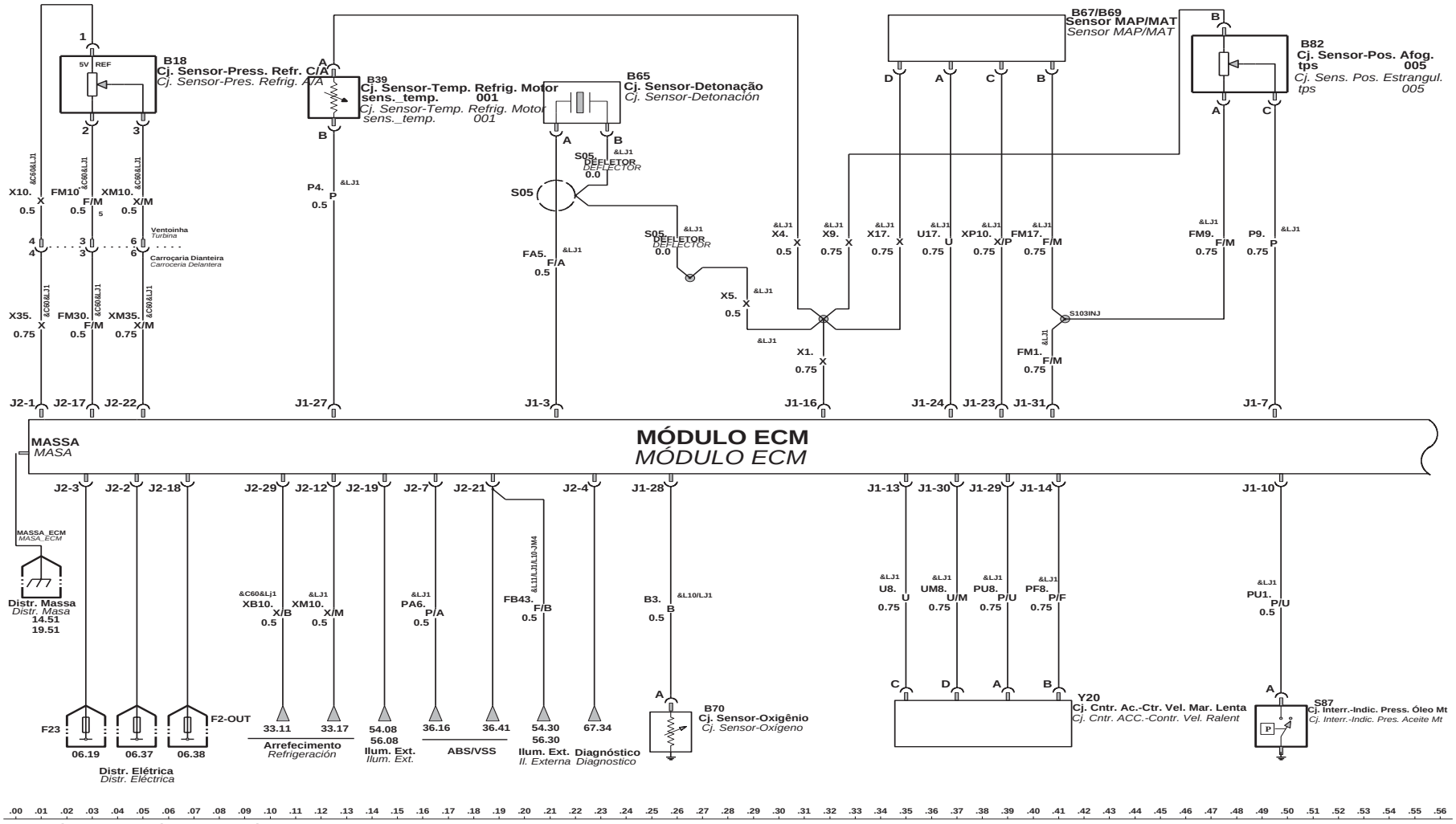


Cores dos Circuitos / *Colores de los Circuitos*									**Circuitos sem bitola** *Circuitos sin Calibre* **Indicada = 0,75 mm2** *Señalada = 0,75 mm2*
A = Vermelho *Rojo*	**B = Amarelo** *Amarillo*	**F = Preto** *Negro*	**M = Branco** *Blanco*	**P = Azul** *Azul*	**R = Cinza** *Gris*	**U = Verde** *Verde*	**X = Marrom** *Marrón*	**Y = Violeta** *Violeta*	



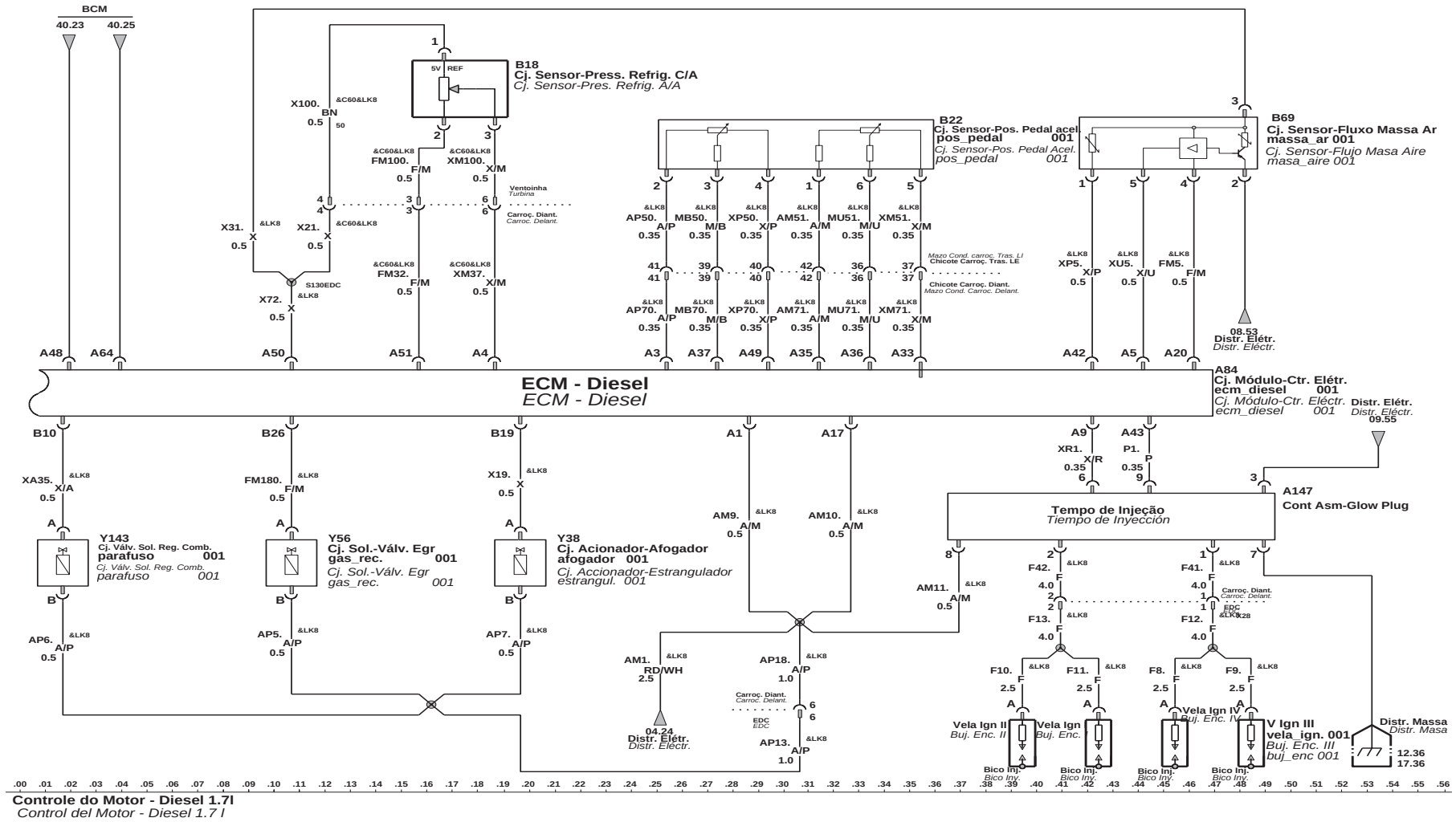
Controle Motor - 1.8 l SOHC Gasol.
Control Motor - 1.8 l SOHC Gasolina

Cores dos Circuitos / *Colores de los Circuitos*									Circuitos sem bitola / *Circuitos sin Calibre* Indicada = 0,75 mm2 / *Señalada = 0,75 mm2*
A = Vermelho / *Rojo*	B = Amarelo / *Amarillo*	F = Preto / *Negro*	M = Branco / *Blanco*	P = Azul / *Azul*	R = Cinza / *Gris*	U = Verde / *Verde*	X = Marrom / *Marrón*	Y = Violeta / *Violeta*	

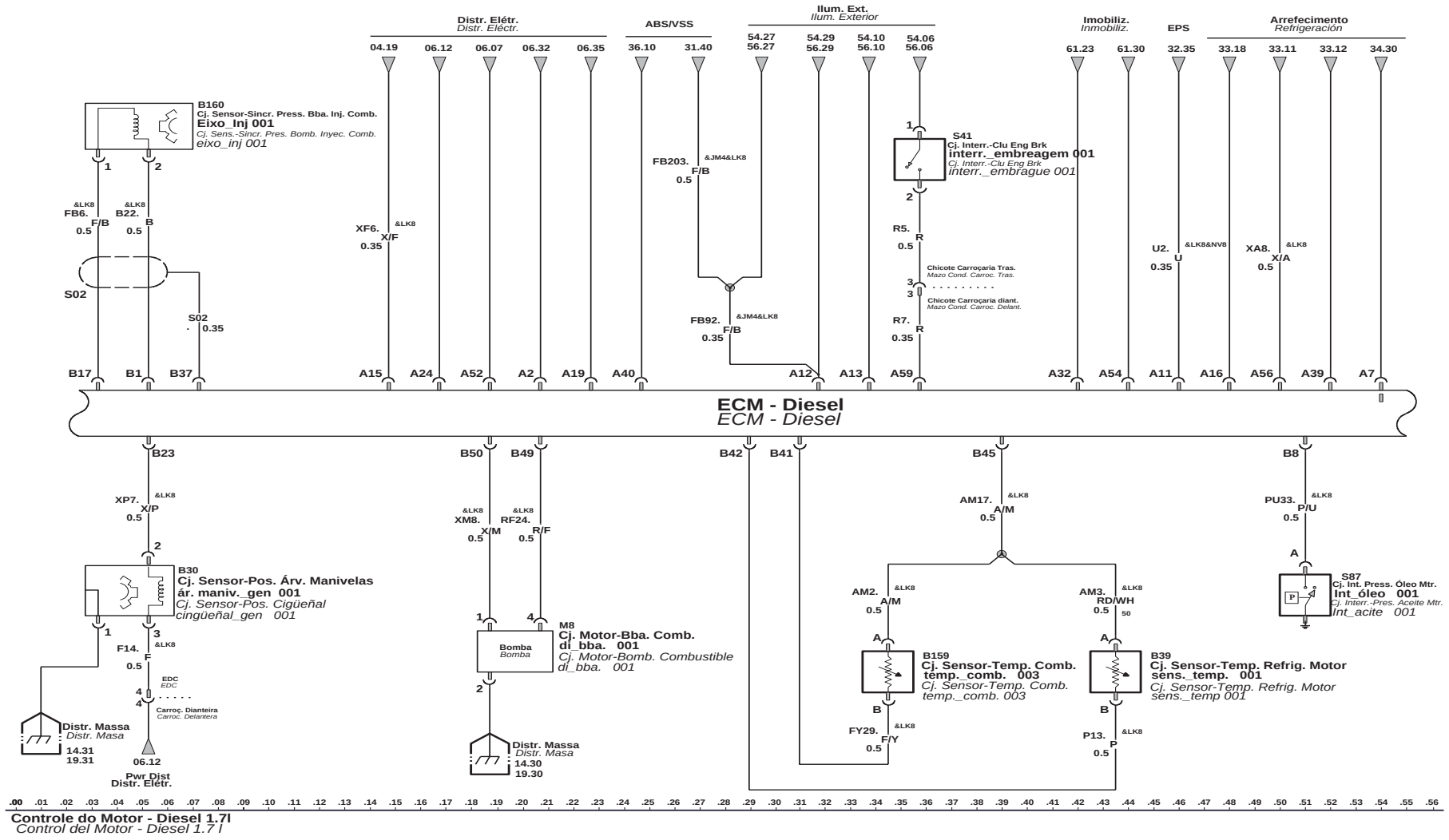


Controle Motor - 1.8 l SOHC Gasol.
Control Motor - 1.8 l SOHC Gasolina

Cores dos Circuitos / *Colores de los Circuitos*									**Circuitos sem bitola** *Circuitos sin Calibre* **Indicada = 0,75 mm2** *Señalada = 0,75 mm2*
A = Vermelho *Rojo*	**B = Amarelo** *Amarillo*	**F = Preto** *Negro*	**M = Branco** *Blanco*	**P = Azul** *Azul*	**R = Cinza** *Gris*	**U = Verde** *Verde*	**X = Marrom** *Marrón*	**Y = Violeta** *Violeta*	

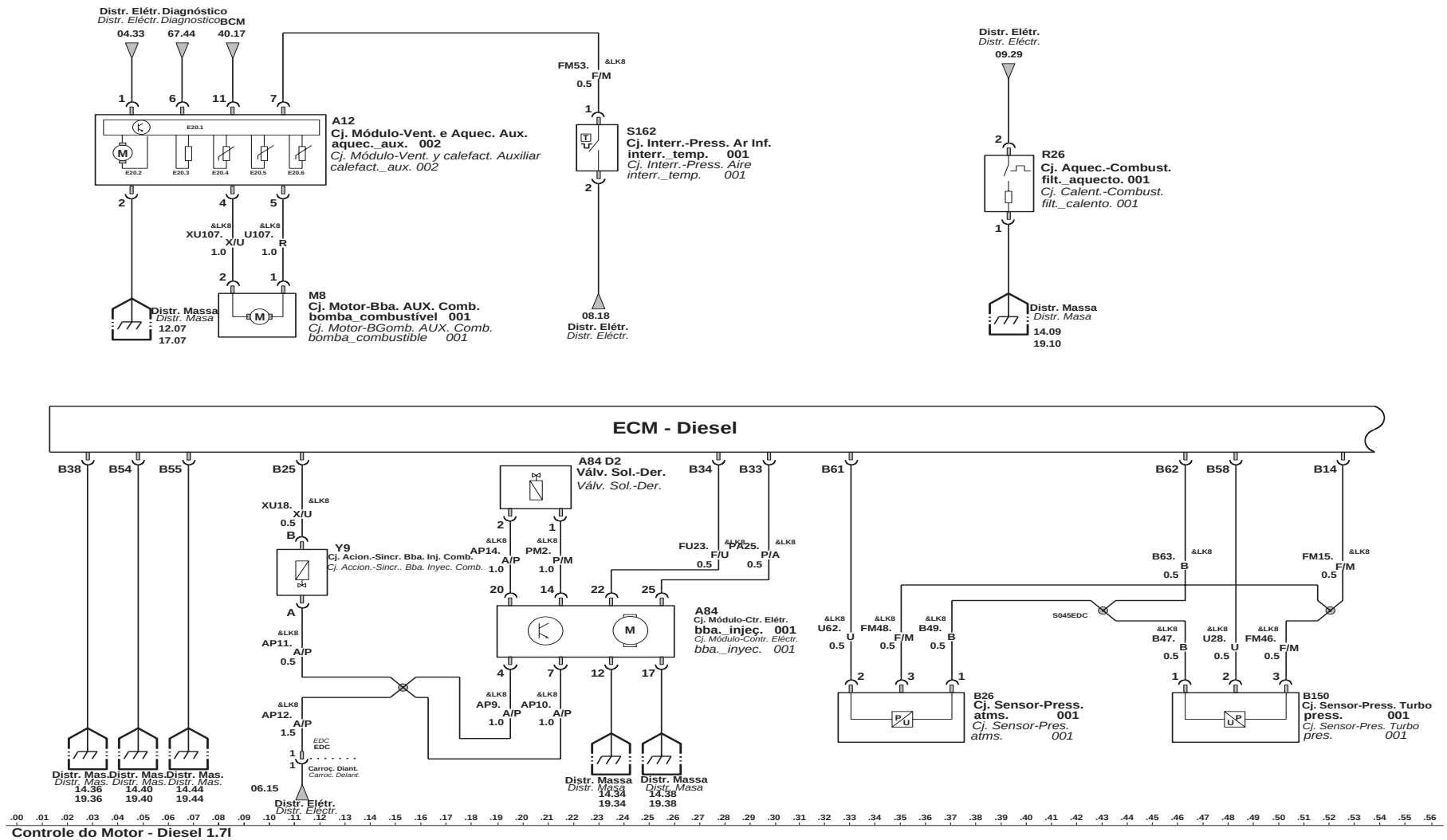


Cores dos Circuitos / *Colores de los Circuitos*									**Circuitos sem bitola** *Circuitos sin Calibre* **Indicada = 0,75 mm2** *Señalada = 0,75 mm2*
A = Vermelho *Rojo*	**B = Amarelo** *Amarillo*	**F = Preto** *Negro*	**M = Branco** *Blanco*	**P = Azul** *Azul*	**R = Cinza** *Gris*	**U = Verde** *Verde*	**X = Marrom** *Marrón*	**Y = Violeta** *Violeta*	

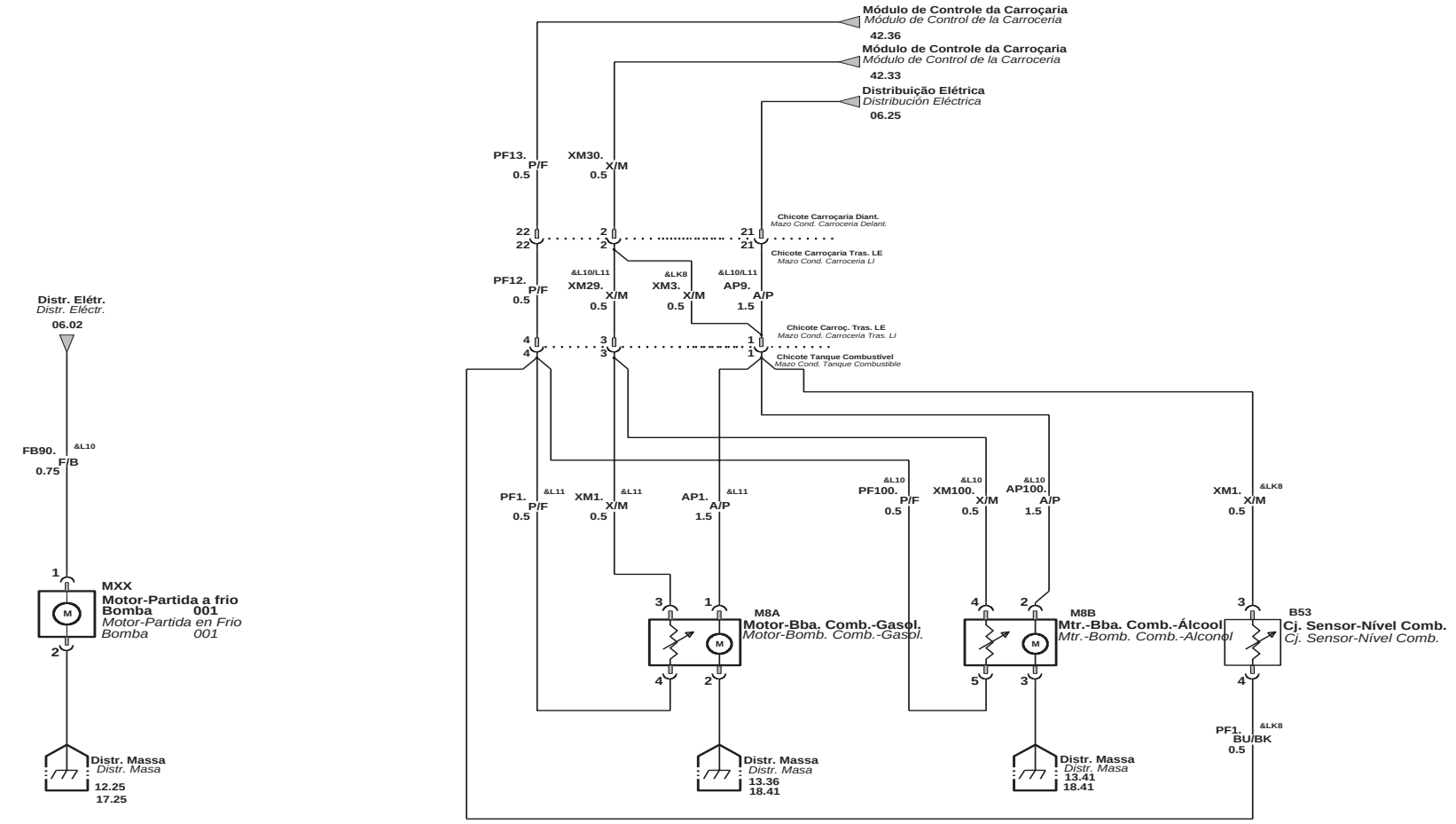


Controle do Motor - Diesel 1.7l
Control del Motor - Diesel 1.7 l

Cores dos Circuitos / *Colores de los Circuitos*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
A = Vermelho *Rojo*	B = Amarelo *Amarillo*	F = Preto *Negro*	M = Branco *Blanco*	P = Azul *Azul*	R = Cinza *Gris*	U = Verde *Verde*	X = Marrom *Marrón*	Y = Violeta *Violeta*	



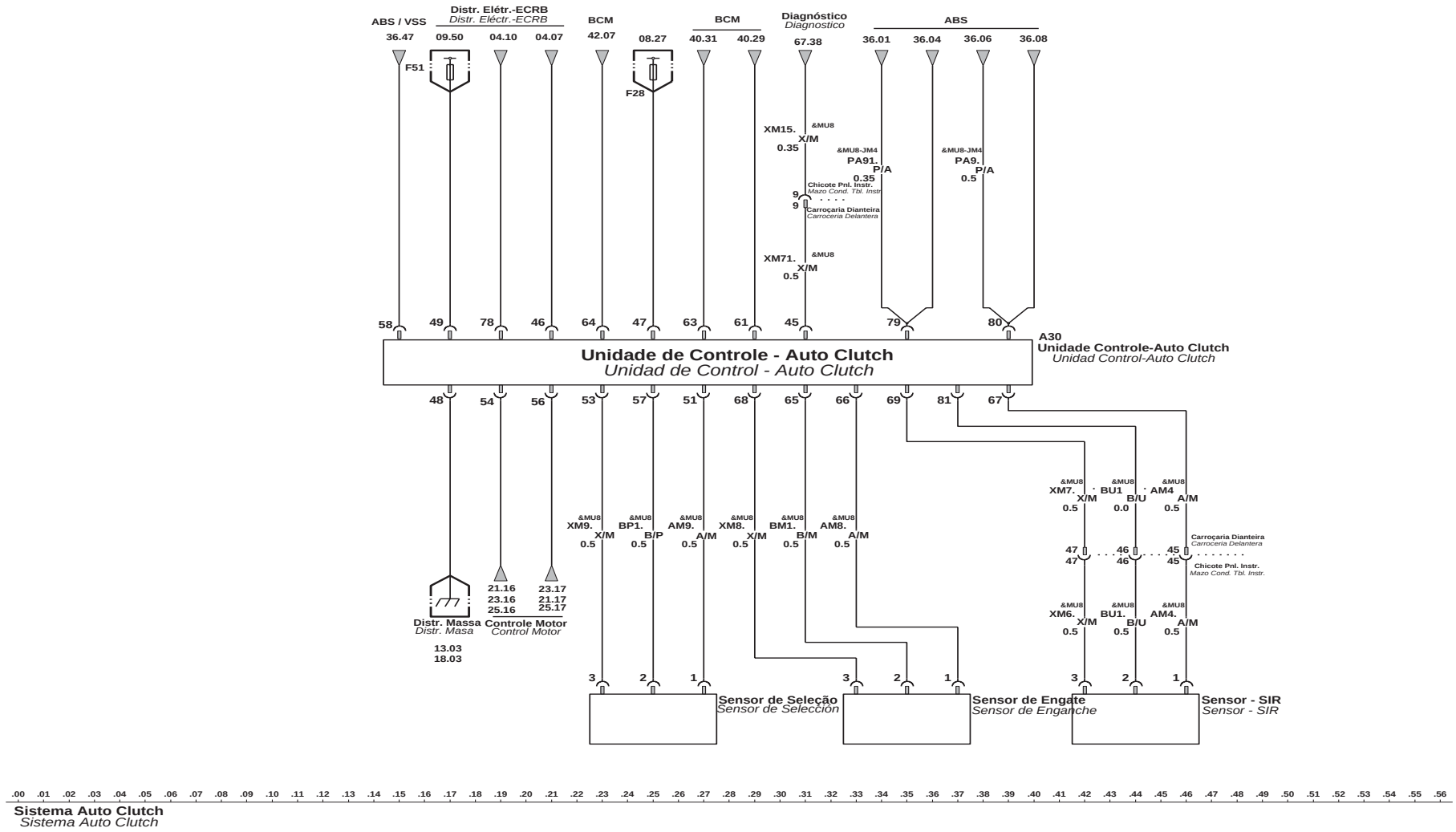
Cores dos Circuitos / *Colores de los Circuitos*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
A = Vermelho *Rojo*	B = Amarelo *Amarillo*	F = Preto *Negro*	M = Branco *Blanco*	P = Azul *Azul*	R = Cinza *Gris*	U = Verde *Verde*	X = Marrom *Marrón*	Y = Violeta *Violeta*	



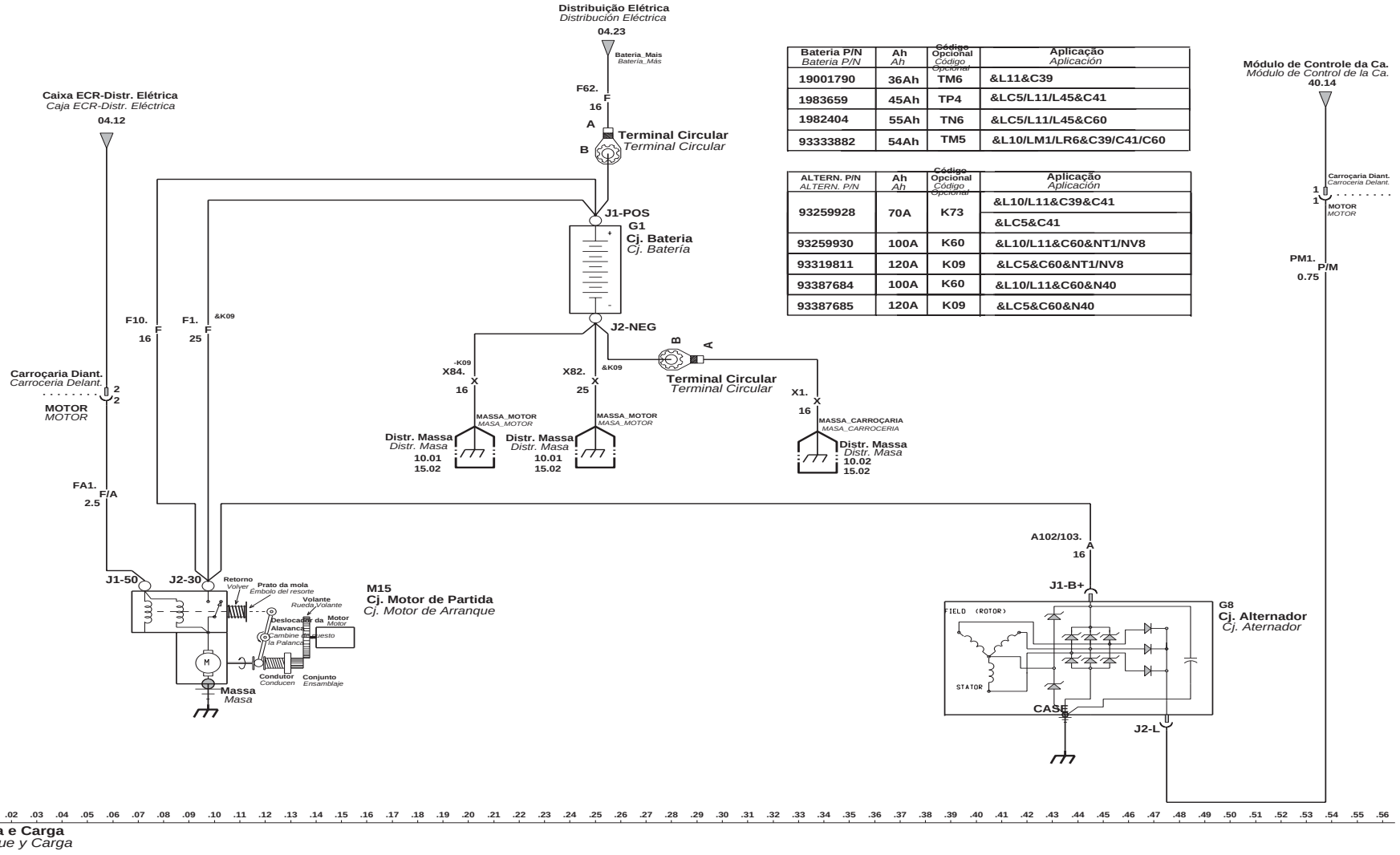
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Sistema de Combustível (Alimentação)
Sistema de Combustible (Alimentación)

Cores dos Circuitos / *Colores de los Circuitos*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
A = Vermelho *Rojo*	B = Amarelo *Amarillo*	F = Preto *Negro*	M = Branco *Blanco*	P = Azul *Azul*	R = Cinza *Gris*	U = Verde *Verde*	X = Marrom *Marrón*	Y = Violeta *Violeta*	



Cores dos Circuitos / *Colores de los Circuitos*									**Circuitos sem bitola** *Circuitos sin Calibre* **Indicada = 0,75 mm2** *Señalada = 0,75 mm2*
A = Vermelho *Rojo*	**B = Amarelo** *Amarillo*	**F = Preto** *Negro*	**M = Branco** *Blanco*	**P = Azul** *Azul*	**R = Cinza** *Gris*	**U = Verde** *Verde*	**X = Marrom** *Marrón*	**Y = Violeta** *Violeta*	



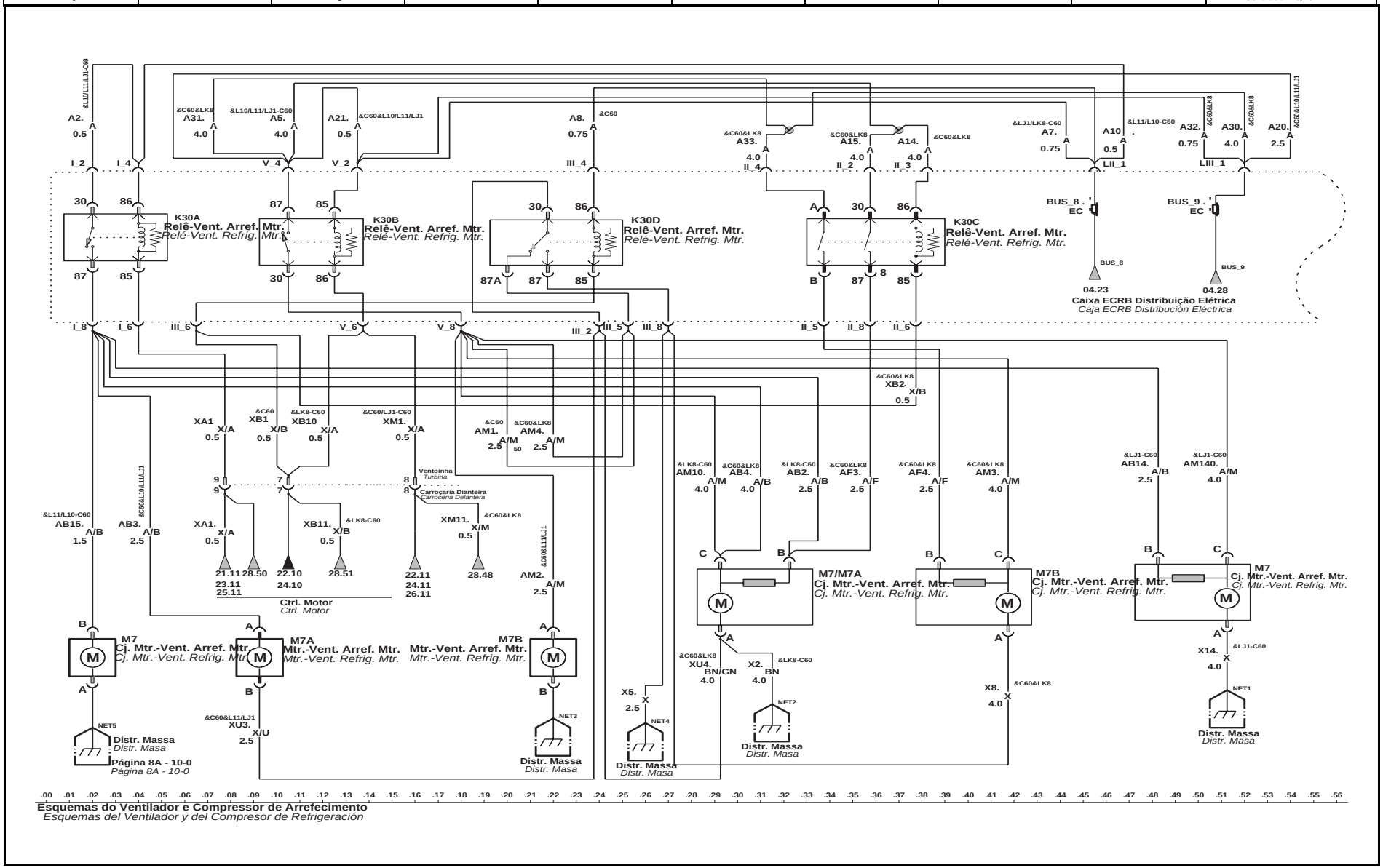
Bateria P/N *Bateria P/N*	Ah *Ah*	Código Opcional *Código Opcional*	Aplicação *Aplicación*
19001790	36Ah	TM6	&L11&C39
1983659	45Ah	TP4	&LC5/L11/L45&C41
1982404	55Ah	TN6	&LC5/L11/L45&C60
93333882	54Ah	TM5	&L10/LM1/LR6&C39/C41/C60

ALTERN. P/N *ALTERN. P/N*	Ah *Ah*	Código Opcional *Código Opcional*	Aplicação *Aplicación*
93259928	70A	K73	&L10/L11&C39&C41
			&LC5&C41
93259930	100A	K60	&L10/L11&C60&NT1/NV8
93319811	120A	K09	&LC5&C60&NT1/NV8
93387684	100A	K60	&L10/L11&C60&N40
93387685	120A	K09	&LC5&C60&N40

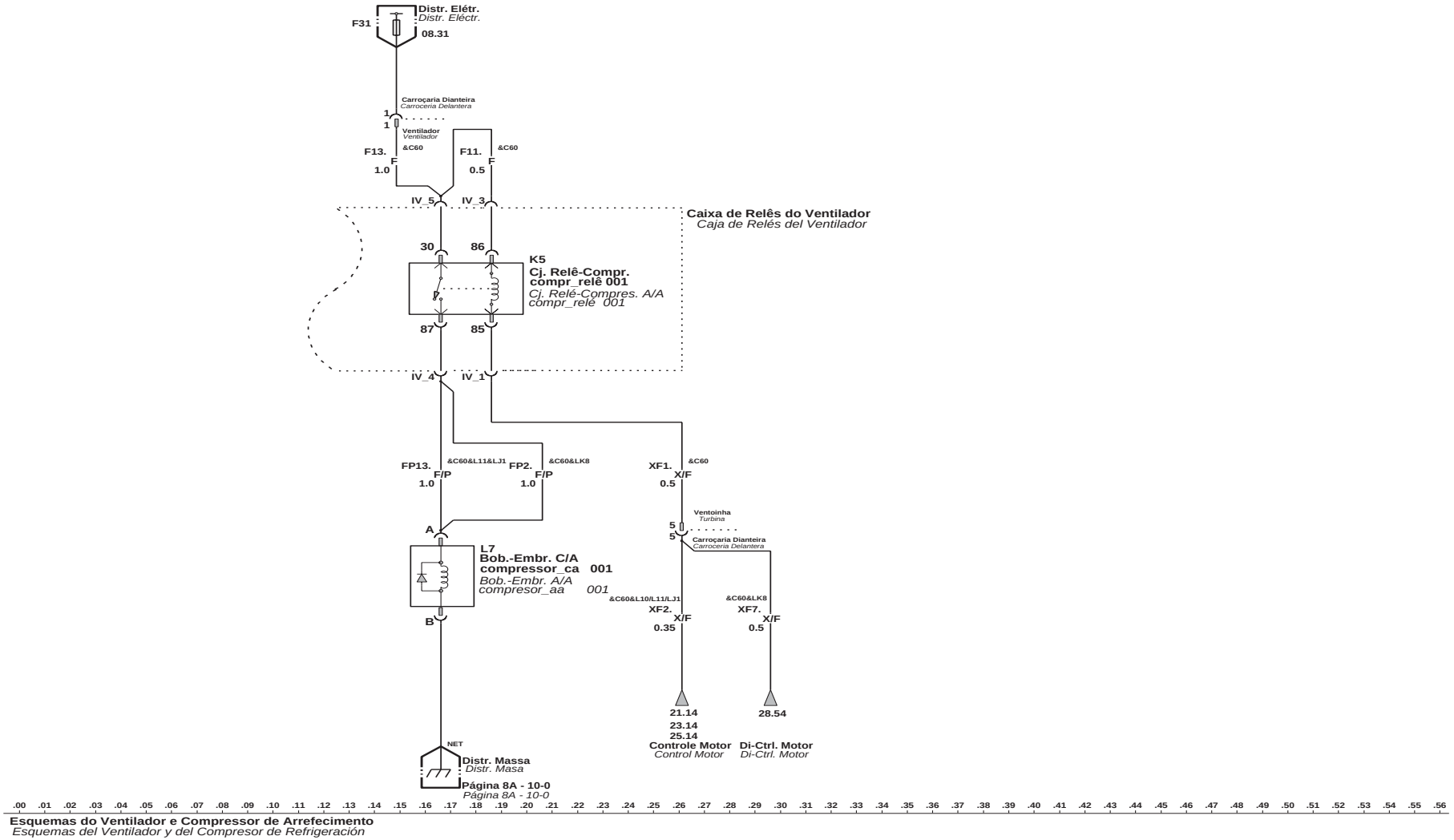
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Partida e Carga
Arranque y Carga

Cores dos Circuitos / *Colores de los Circuitos*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
A = Vermelho *Rojo*	B = Amarelo *Amarillo*	F = Preto *Negro*	M = Branco *Blanco*	P = Azul *Azul*	R = Cinza *Gris*	U = Verde *Verde*	X = Marrom *Marrón*	Y = Violeta *Violeta*	

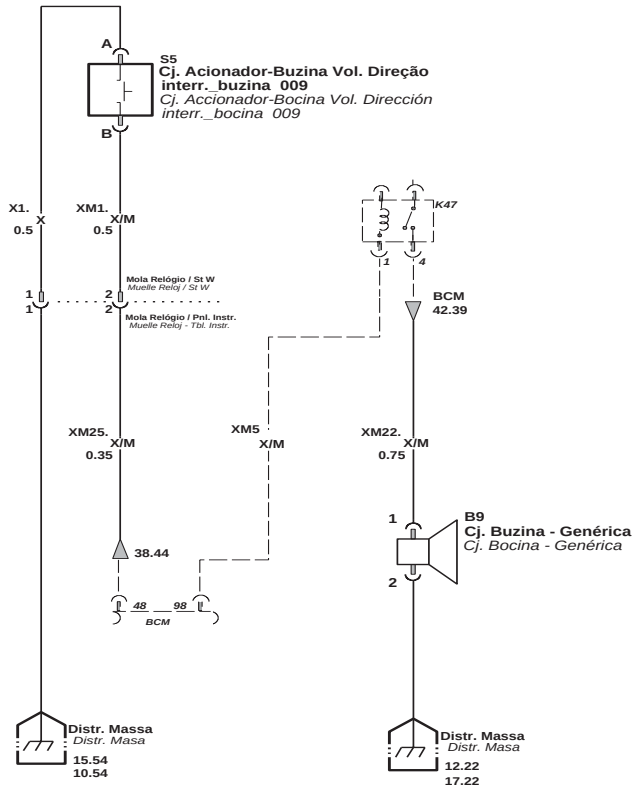


Cores dos Circuitos / *Colores de los Circuitos*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
A = Vermelho *Rojo*	B = Amarelo *Amarillo*	F = Preto *Negro*	M = Branco *Blanco*	P = Azul *Azul*	R = Cinza *Gris*	U = Verde *Verde*	X = Marrom *Marrón*	Y = Violeta *Violeta*	



Esquemas do Ventilador e Compressor de Arrefecimento
Esquemas del Ventilador y del Compresor de Refrigeración

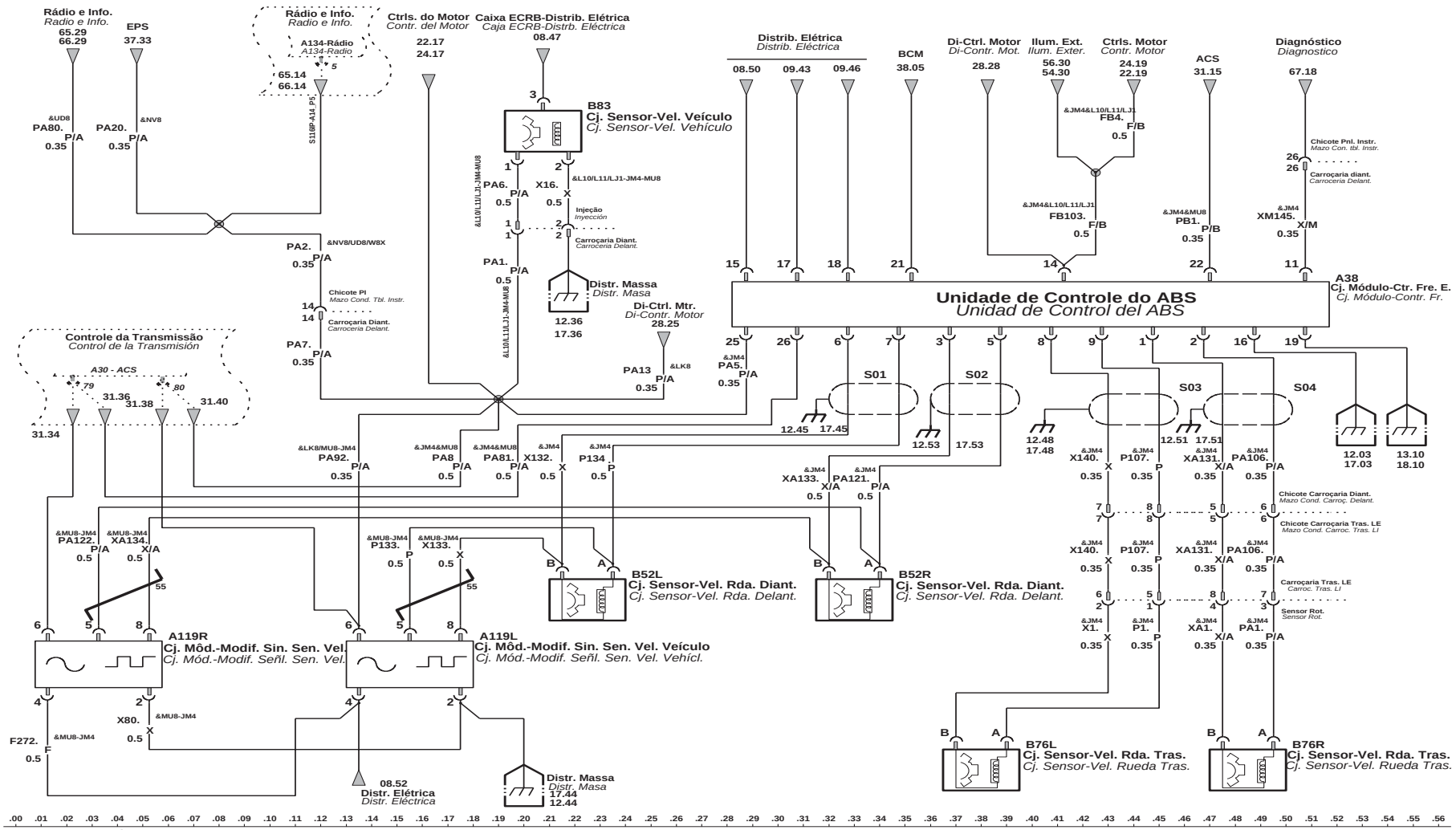
Cores dos Circuitos / *Colores de los Circuitos*									Circuitos sem bitola / *Circuitos sin Calibre* Indicada = 0,75 mm2 / *Señalada = 0,75 mm2*
A = Vermelho / *Rojo*	B = Amarelo / *Amarillo*	F = Preto / *Negro*	M = Branco / *Blanco*	P = Azul / *Azul*	R = Cinza / *Gris*	U = Verde / *Verde*	X = Marrom / *Marrón*	Y = Violeta / *Violeta*	



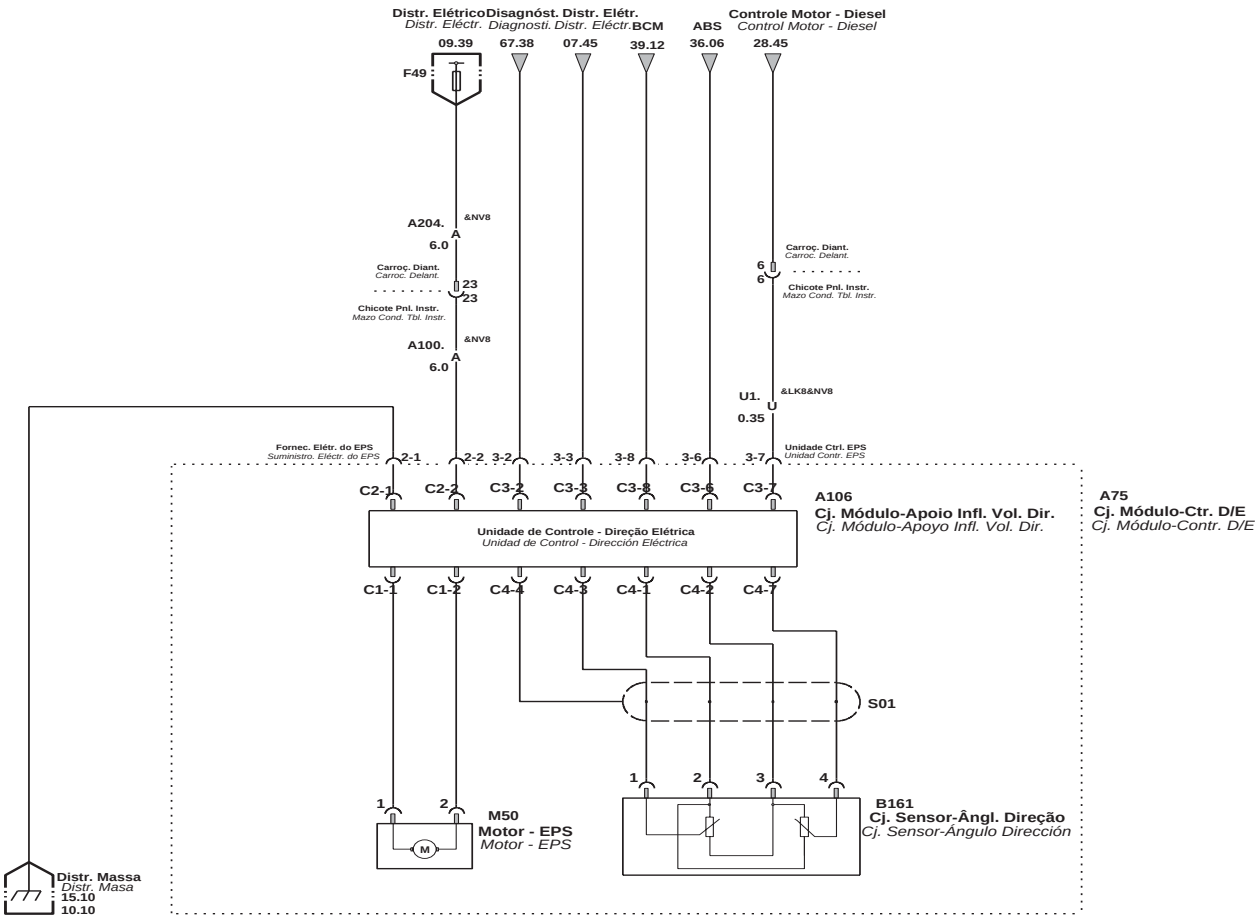
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Sub-Sistema da Buzina
Subsistema de la bocina

Cores dos Circuitos / *Colores de los Circuitos*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
A = Vermelho *Rojo*	B = Amarelo *Amarillo*	F = Preto *Negro*	M = Branco *Blanco*	P = Azul *Azul*	R = Cinza *Gris*	U = Verde *Verde*	X = Marrom *Marrón*	Y = Violeta *Violeta*	



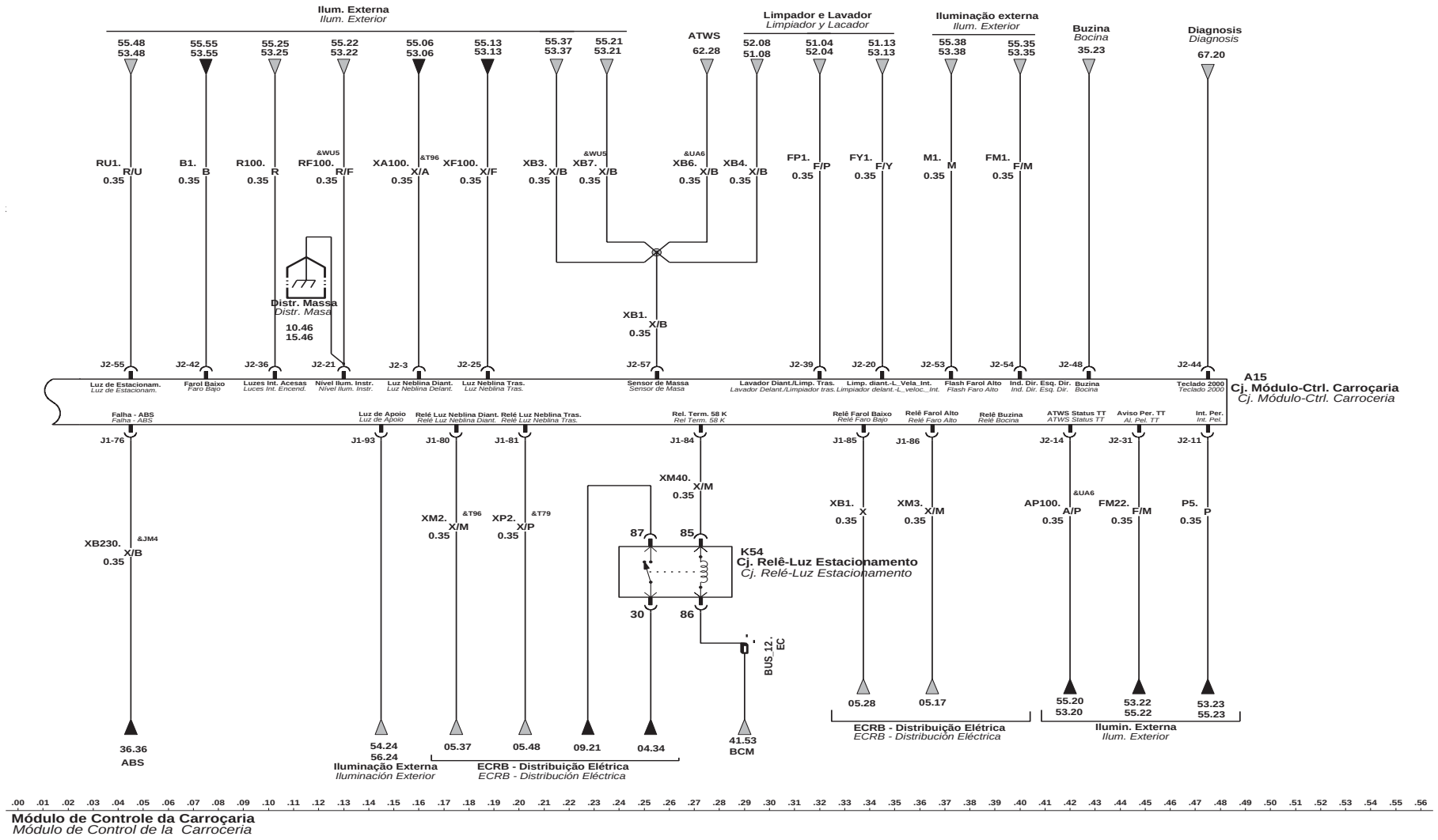
Cores dos Circuitos / *Colores de los Circuitos*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
A = Vermelho *Rojo*	B = Amarelo *Amarillo*	F = Preto *Negro*	M = Branco *Blanco*	P = Azul *Azul*	R = Cinza *Gris*	U = Verde *Verde*	X = Marrom *Marrón*	Y = Violeta *Violeta*	



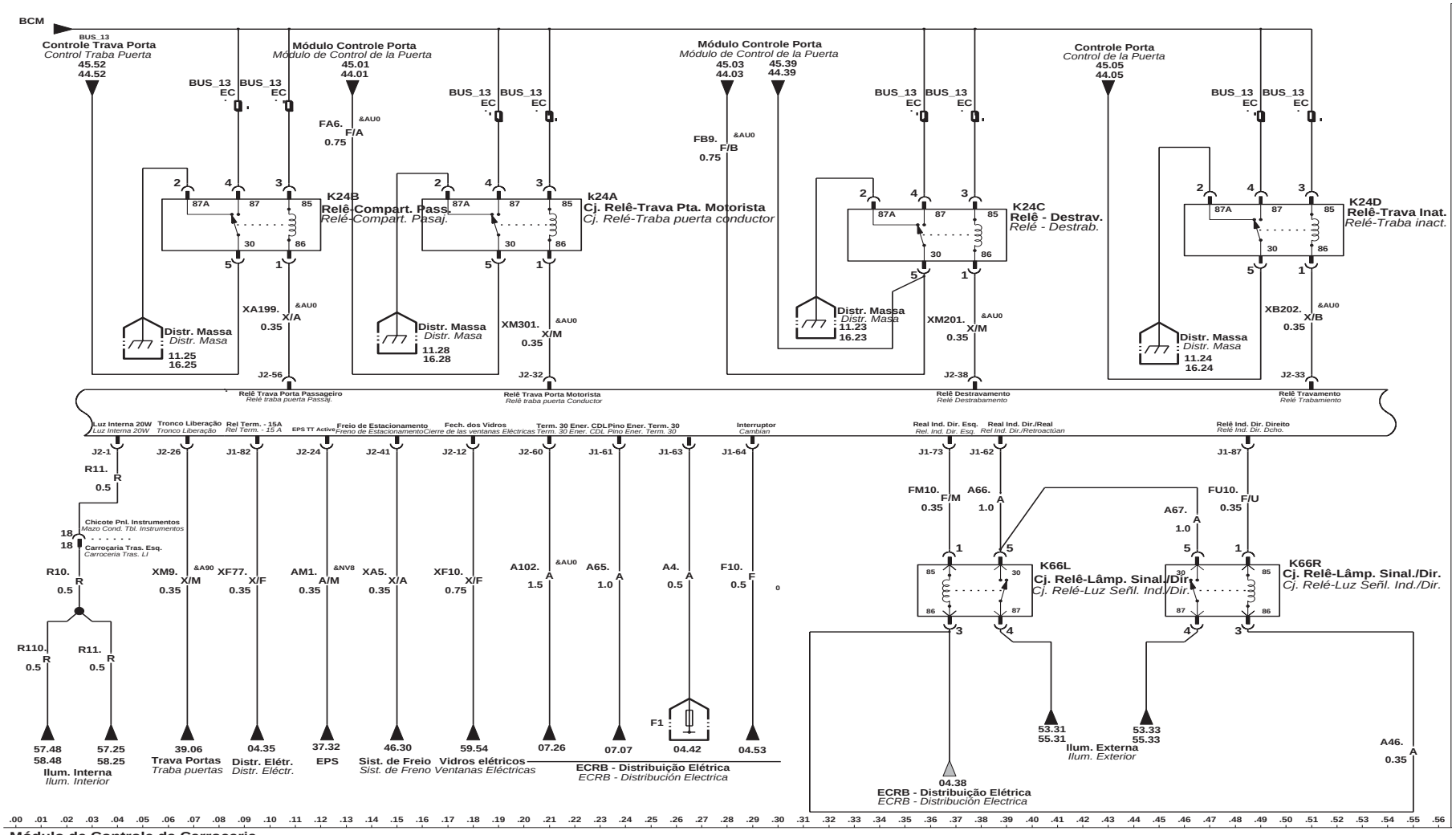
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Direção Elétrica
Dirección Eléctrica

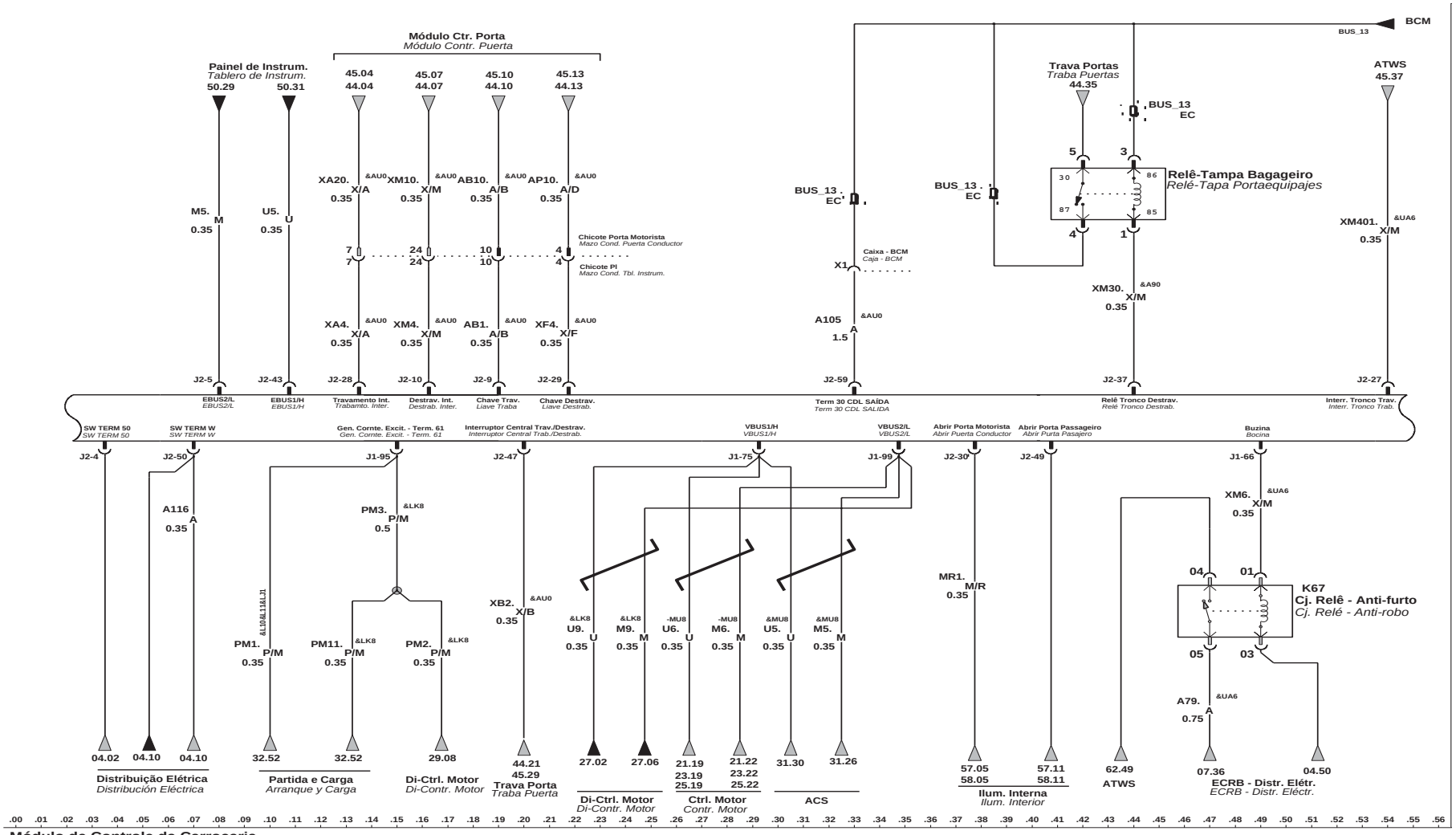
Cores dos Circuitos / *Colores de los Circuitos*									**Circuitos sem bitola** *Circuitos sin Calibre* **Indicada = 0,75 mm2** *Señalada = 0,75 mm2*
A = Vermelho *Rojo*	**B = Amarelo** *Amarillo*	**F = Preto** *Negro*	**M = Branco** *Blanco*	**P = Azul** *Azul*	**R = Cinza** *Gris*	**U = Verde** *Verde*	**X = Marrom** *Marrón*	**Y = Violeta** *Violeta*	



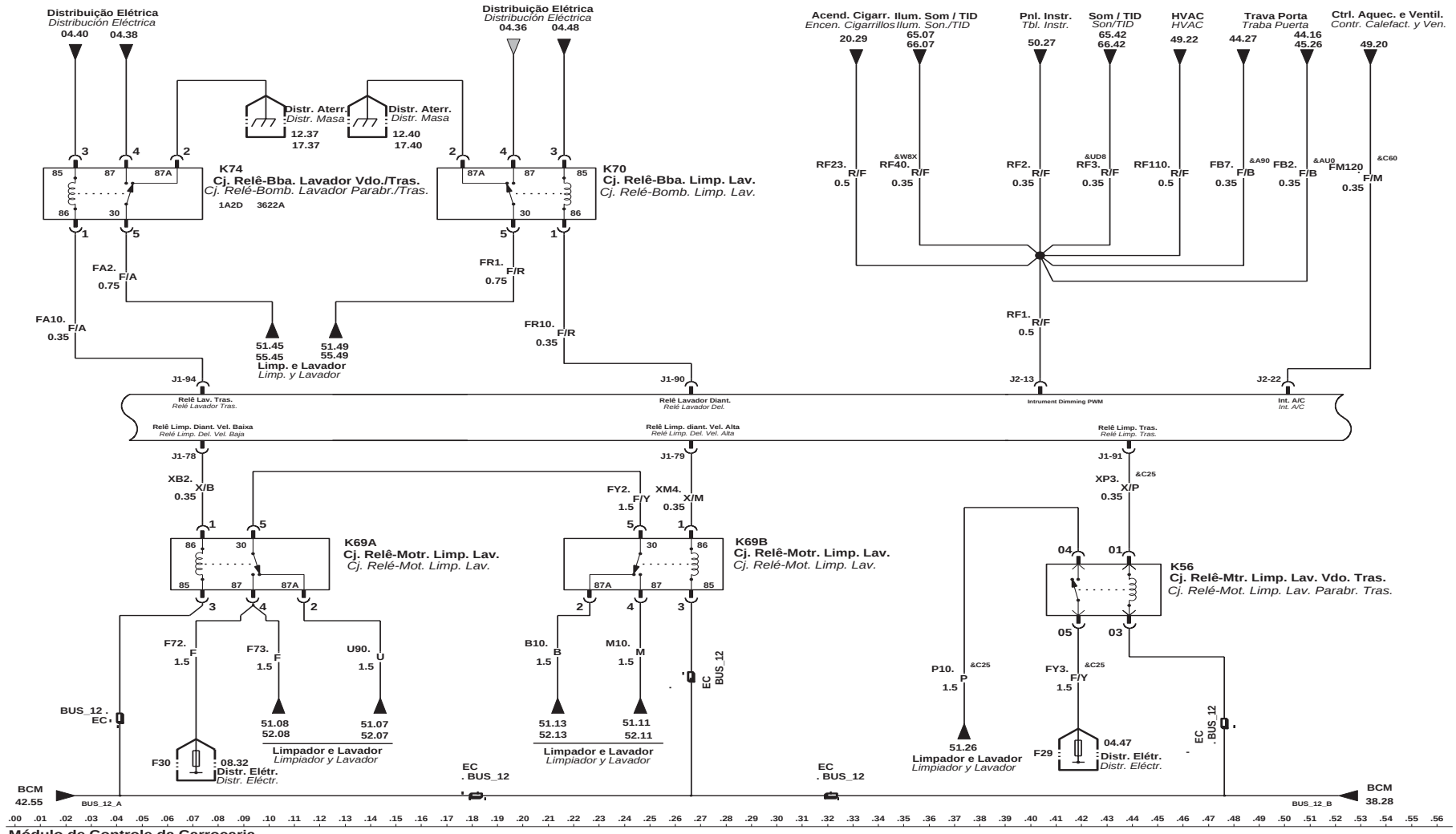
Cores dos Circuitos / *Colores de los Circuitos*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
A = Vermelho *Rojo*	B = Amarelo *Amarillo*	F = Preto *Negro*	M = Branco *Blanco*	P = Azul *Azul*	R = Cinza *Gris*	U = Verde *Verde*	X = Marrom *Marrón*	Y = Violeta *Violeta*	



Cores dos Circuitos / *Colores de los Circuitos*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
A = Vermelho *Rojo*	B = Amarelo *Amarillo*	F = Preto *Negro*	M = Branco *Blanco*	P = Azul *Azul*	R = Cinza *Gris*	U = Verde *Verde*	X = Marrom *Marrón*	Y = Violeta *Violeta*	

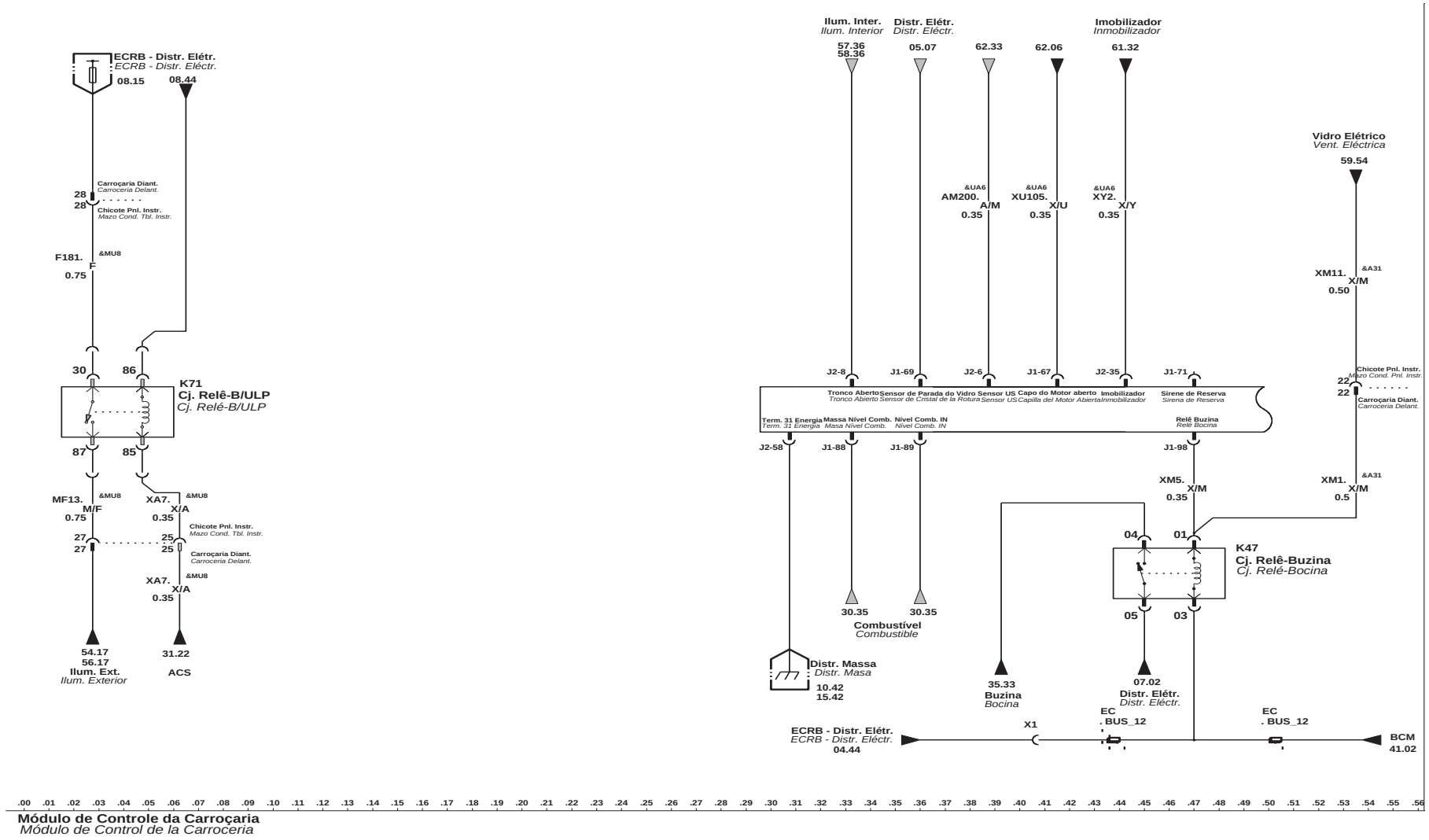


Cores dos Circuitos / *Colores de los Circuitos*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
A = Vermelho *Rojo*	B = Amarelo *Amarillo*	F = Preto *Negro*	M = Branco *Blanco*	P = Azul *Azul*	R = Cinza *Gris*	U = Verde *Verde*	X = Marrom *Marrón*	Y = Violeta *Violeta*	



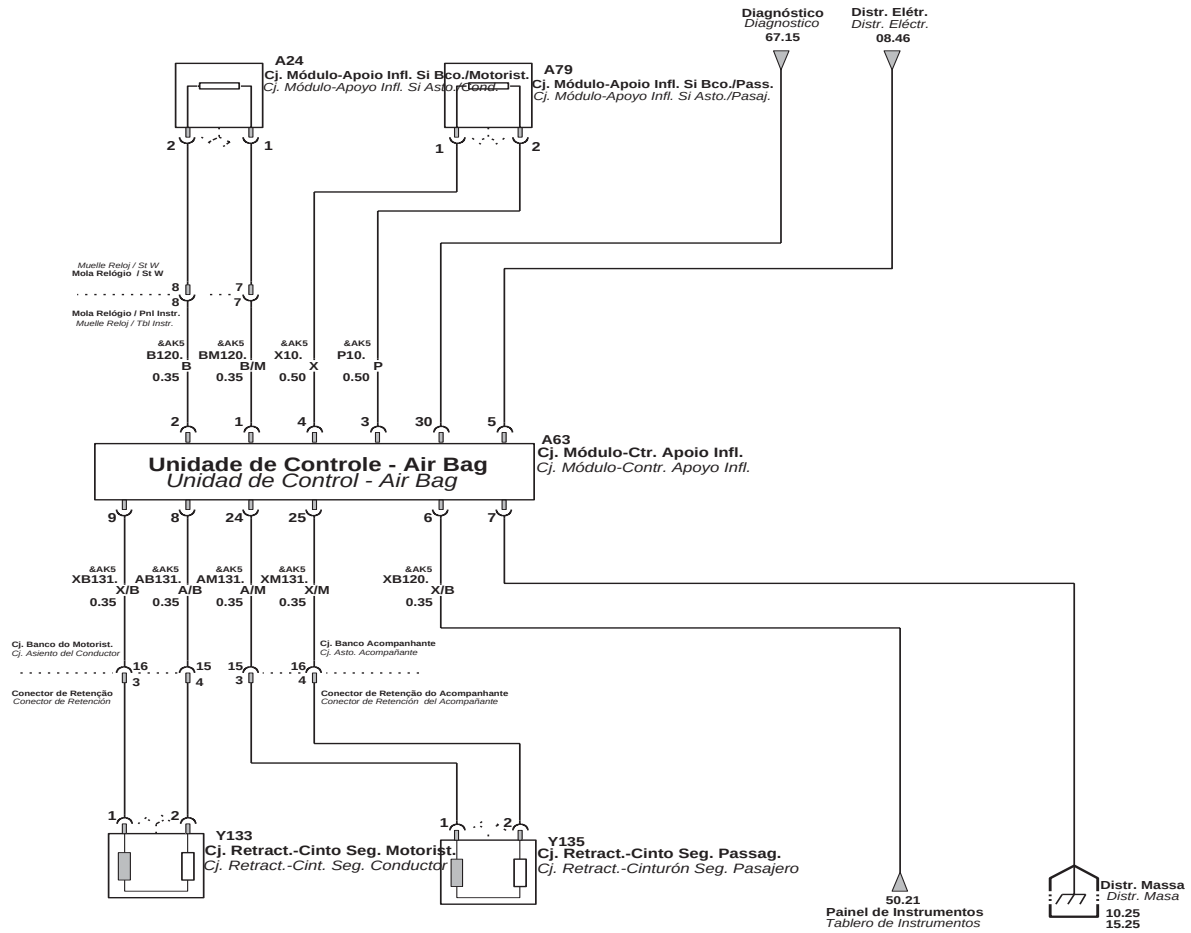
Módulo de Controle da Carroçaria
Módulo de Control de la Carrocería

Cores dos Circuitos / *Colores de los Circuitos*									Circuitos sem bitola / *Circuitos sin Calibre* Indicada = 0,75 mm2 / *Señalada = 0,75 mm2*
A = Vermelho / *Rojo*	B = Amarelo / *Amarillo*	F = Preto / *Negro*	M = Branco / *Blanco*	P = Azul / *Azul*	R = Cinza / *Gris*	U = Verde / *Verde*	X = Marrom / *Marrón*	Y = Violeta / *Violeta*	



Módulo de Controle da Carroçaria
Módulo de Control de la Carroceria

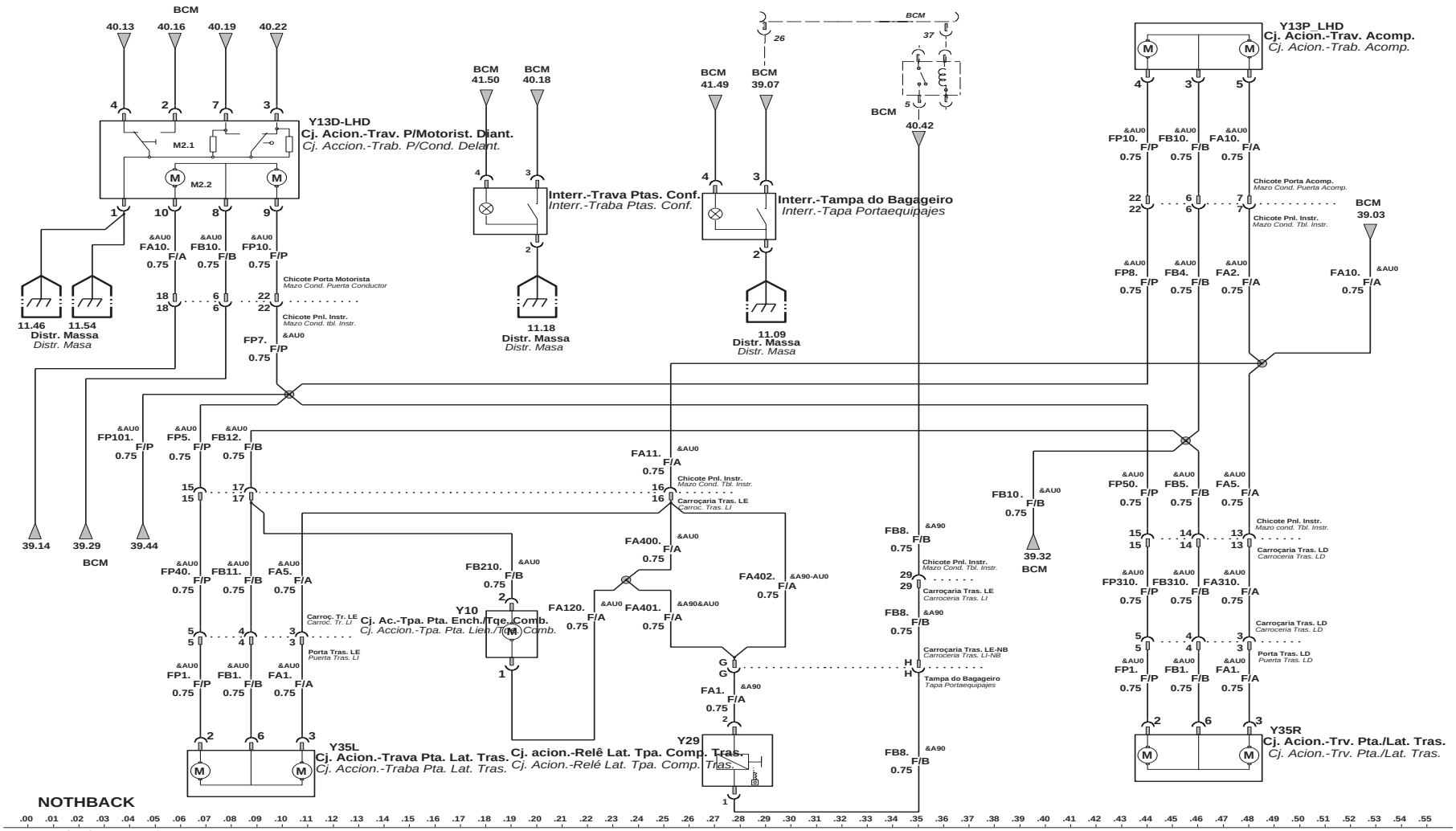
Cores dos Circuitos / *Colores de los Circuitos*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
A = Vermelho *Rojo*	B = Amarelo *Amarillo*	F = Preto *Negro*	M = Branco *Blanco*	P = Azul *Azul*	R = Cinza *Gris*	U = Verde *Verde*	X = Marrom *Marrón*	Y = Violeta *Violeta*	



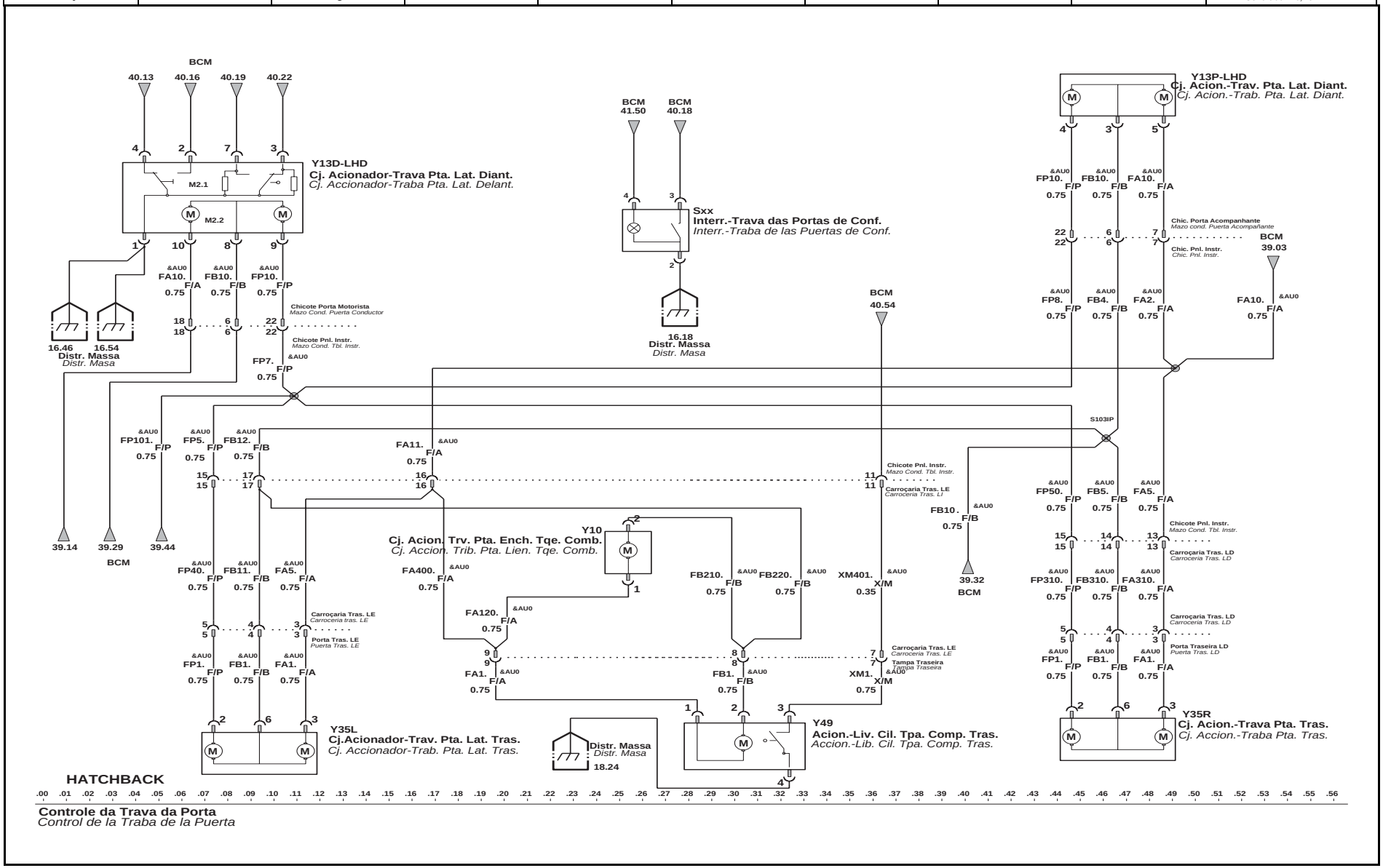
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Proteção dos Ocupantes
Protección de los Ocupantes

Cores dos Circuitos / *Colores de los Circuitos*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
A = Vermelho *Rojo*	B = Amarelo *Amarillo*	F = Preto *Negro*	M = Branco *Blanco*	P = Azul *Azul*	R = Cinza *Gris*	U = Verde *Verde*	X = Marrom *Marrón*	Y = Violeta *Violeta*	

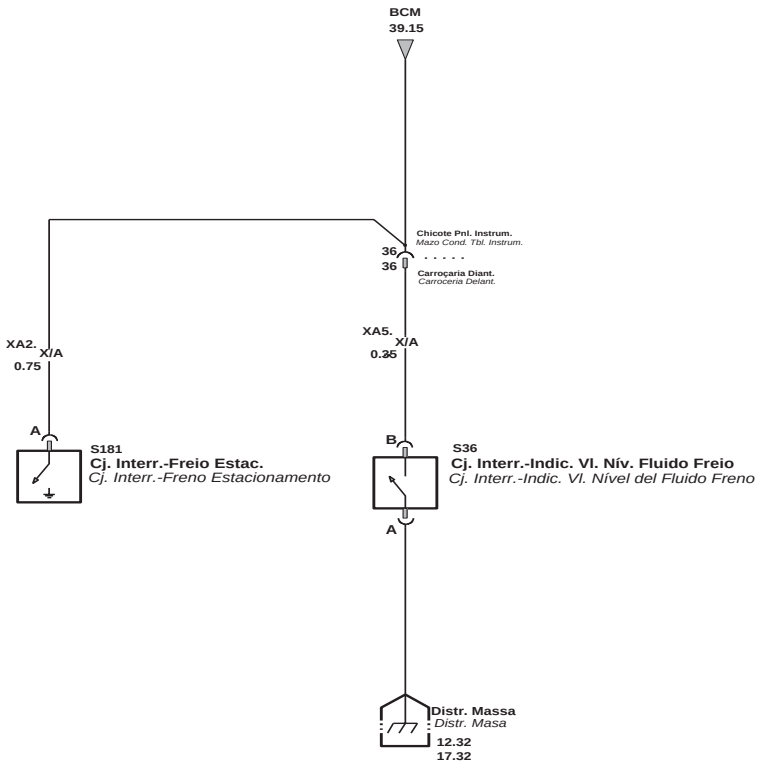


Cores dos Circuitos / *Colores de los Circuitos*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
A = Vermelho *Rojo*	B = Amarelo *Amarillo*	F = Preto *Negro*	M = Branco *Blanco*	P = Azul *Azul*	R = Cinza *Gris*	U = Verde *Verde*	X = Marrom *Marrón*	Y = Violeta *Violeta*	



Controle da Trava da Porta
Control de la Traba de la Puerta

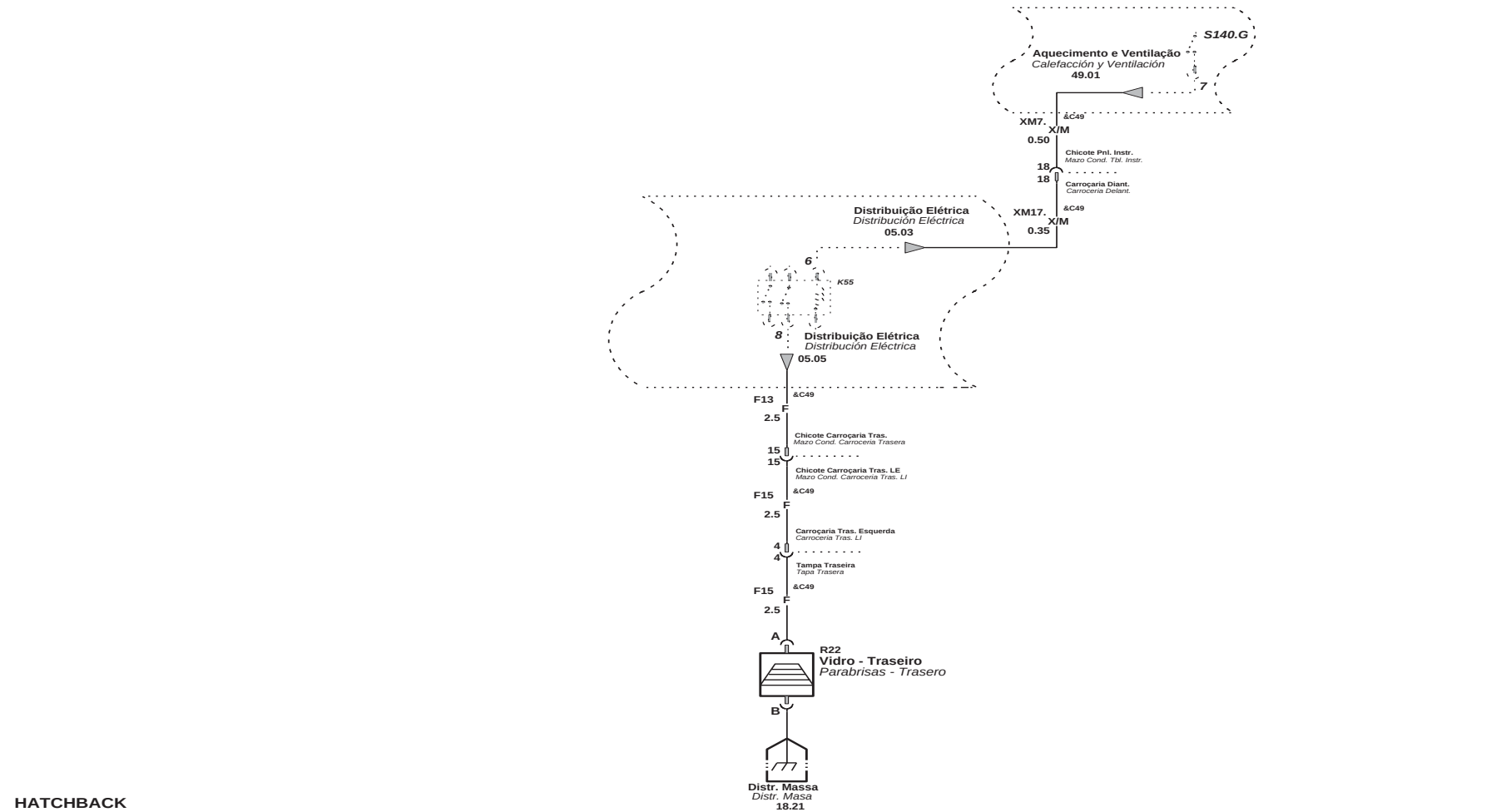
Cores dos Circuitos / *Colores de los Circuitos*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
A = Vermelho *Rojo*	B = Amarelo *Amarillo*	F = Preto *Negro*	M = Branco *Blanco*	P = Azul *Azul*	R = Cinza *Gris*	U = Verde *Verde*	X = Marrom *Marrón*	Y = Violeta *Violeta*	



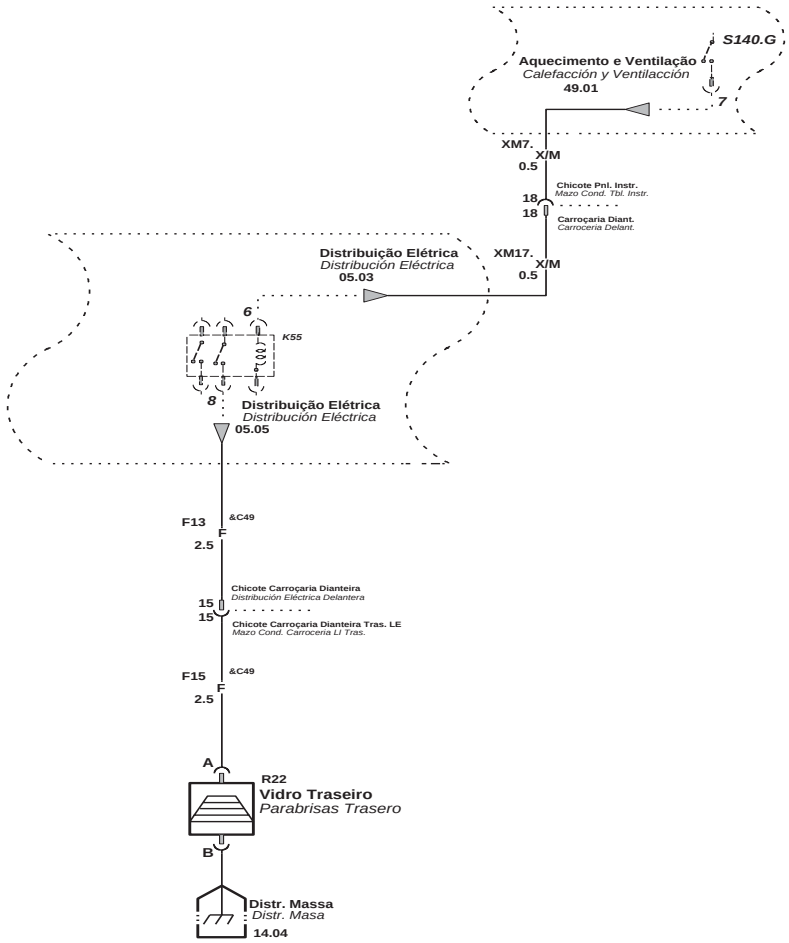
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Esquemas Bomba Servo-freio
Esquemas Bomba Servofreno

Cores dos Circuitos / *Colores de los Circuitos*									**Circuitos sem bitola** *Circuitos sin Calibre* **Indicada = 0,75 mm2** *Señalada = 0,75 mm2*
A = Vermelho *Rojo*	**B = Amarelo** *Amarillo*	**F = Preto** *Negro*	**M = Branco** *Blanco*	**P = Azul** *Azul*	**R = Cinza** *Gris*	**U = Verde** *Verde*	**X = Marrom** *Marrón*	**Y = Violeta** *Violeta*	



Cores dos Circuitos / *Colores de los Circuitos*									**Circuitos sem bitola** *Circuitos sin Calibre* **Indicada = 0,75 mm2** *Señalada = 0,75 mm2*
A = Vermelho *Rojo*	**B = Amarelo** *Amarillo*	**F = Preto** *Negro*	**M = Branco** *Blanco*	**P = Azul** *Azul*	**R = Cinza** *Gris*	**U = Verde** *Verde*	**X = Marrom** *Marrón*	**Y = Violeta** *Violeta*	

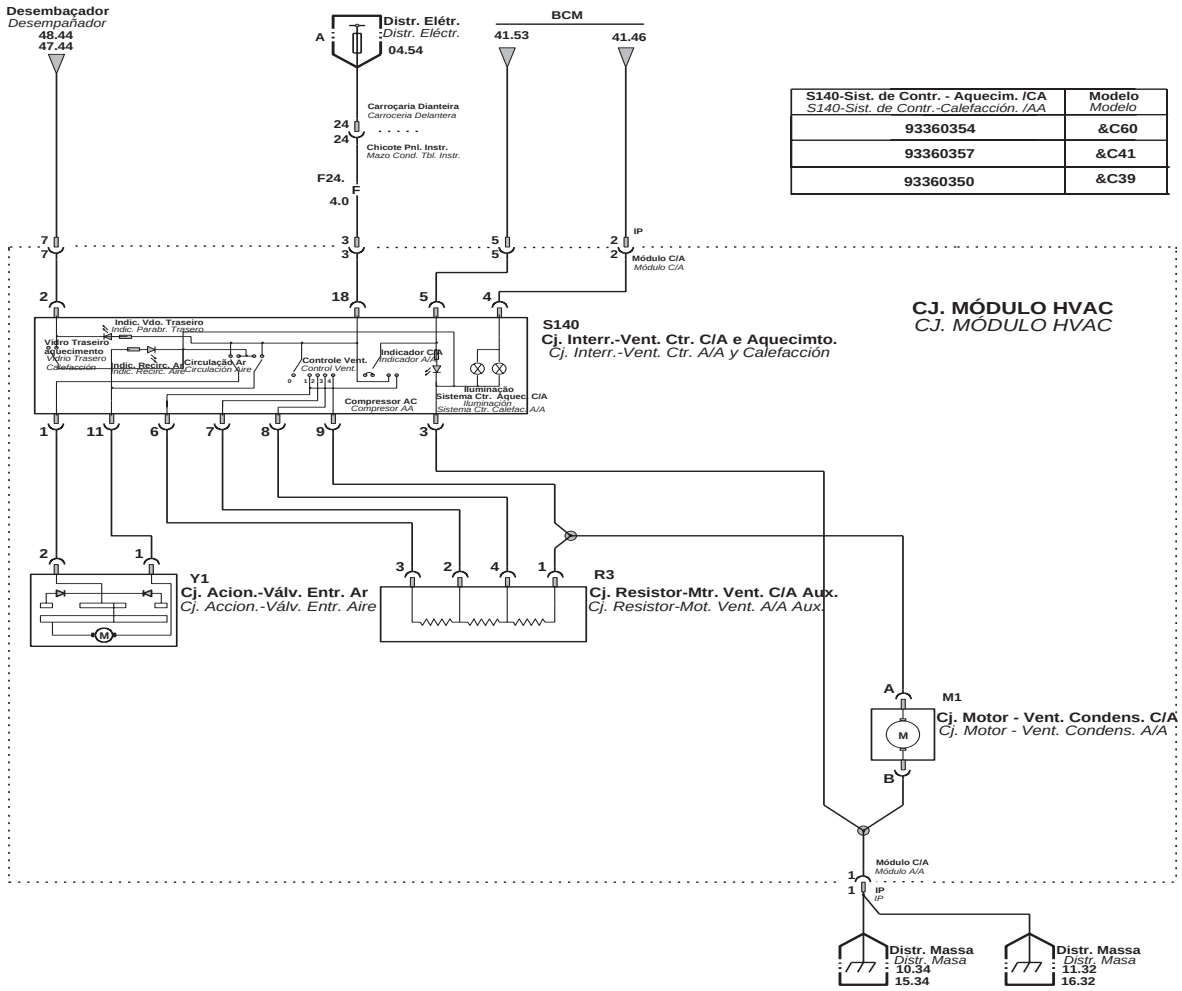


NOTCHBACK

.00 .01 .02 .03 .04 .05 .06 .07 .08 .09 .10 .11 .12 .13 .14 .15 .16 .17 .18 .19 .20 .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

Desembaçador
Desempañador

Cores dos Circuitos / *Colores de los Circuitos*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
A = Vermelho *Rojo*	B = Amarelo *Amarillo*	F = Preto *Negro*	M = Branco *Blanco*	P = Azul *Azul*	R = Cinza *Gris*	U = Verde *Verde*	X = Marrom *Marrón*	Y = Violeta *Violeta*	

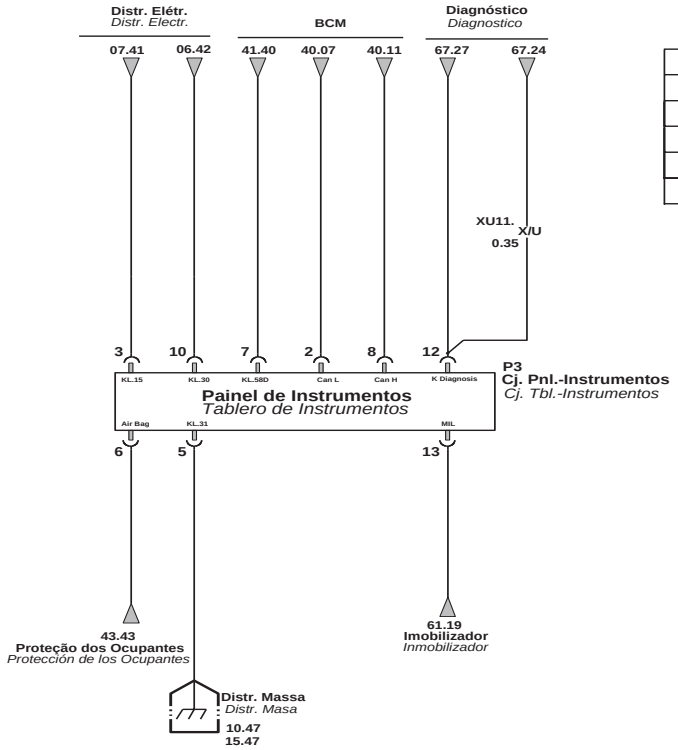


S140-Sist. de Contr. - Aquecim. /CA *S140-Sist. de Contr.-Calefacción. /AA*	Modelo *Modelo*
93360354	&C60
93360357	&C41
93360350	&C39

.00 .01 .02 .03 .04 .05 .06 .07 .08 .09 .10 .11 .12 .13 .14 .15 .16 .17 .18 .19 .20 .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

Esquemas Controles Vent. HVAC
Esquemas Controles Vent. HVAC

Cores dos Circuitos / *Colores de los Circuitos*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
A = Vermelho *Rojo*	B = Amarelo *Amarillo*	F = Preto *Negro*	M = Branco *Blanco*	P = Azul *Azul*	R = Cinza *Gris*	U = Verde *Verde*	X = Marrom *Marrón*	Y = Violeta *Violeta*	

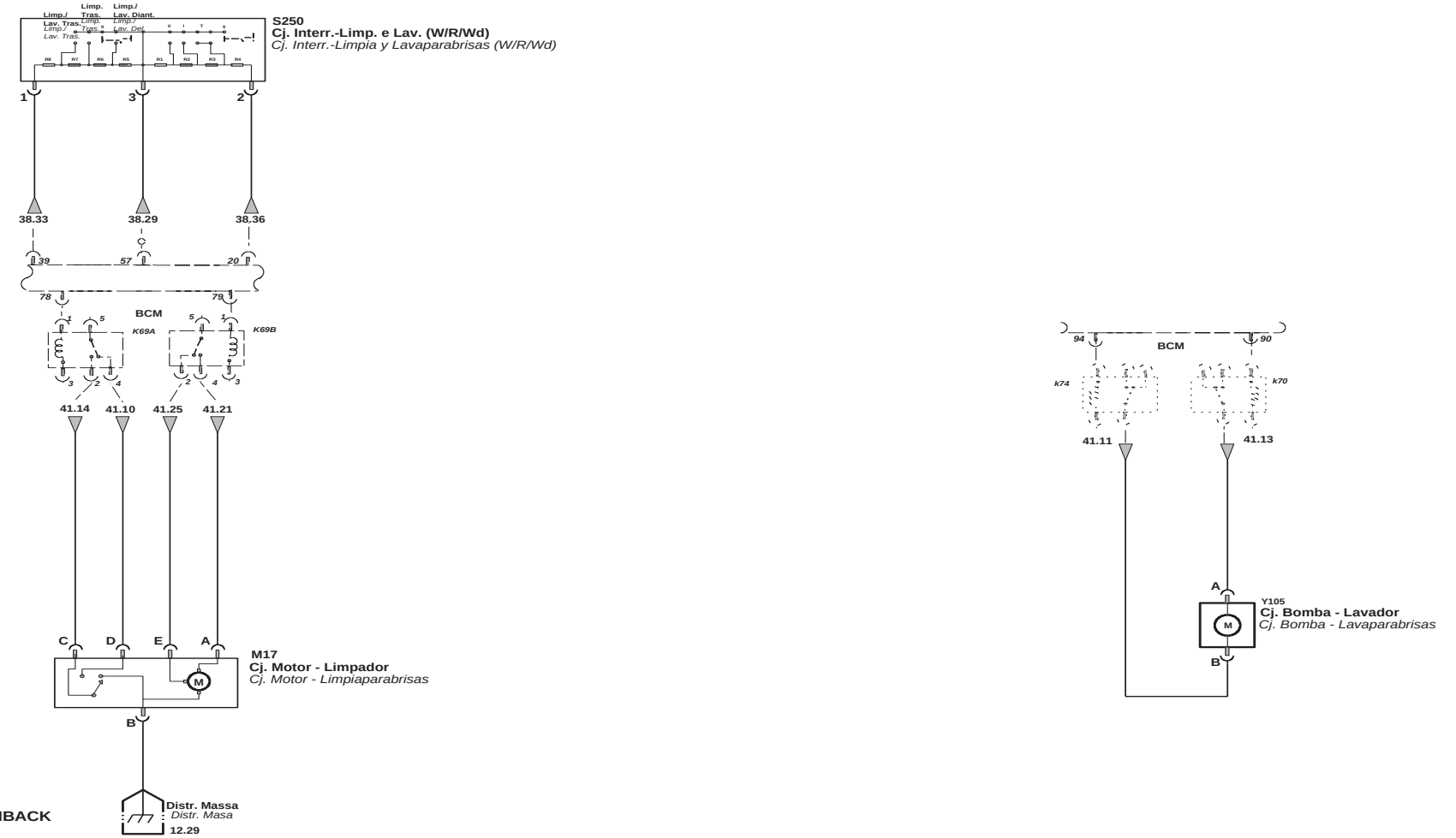


Painel de Instr. P/N *Tablero de Instr. P/N*	Aplicação *Aplicación*
93287531	&LK8&B76&UH8
93287532	&LK8&D15&UH8
93287534	&LJ1/L10/L11&MU7/M26&B76&UH8
93287535	&LJ1/L10/L11&MU7/M26&D15&UH8
93287536	&L11&MU8&B76&UH8

.00 .01 .02 .03 .04 .05 .06 .07 .08 .09 .10 .11 .12 .13 .14 .15 .16 .17 .18 .19 .20 .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

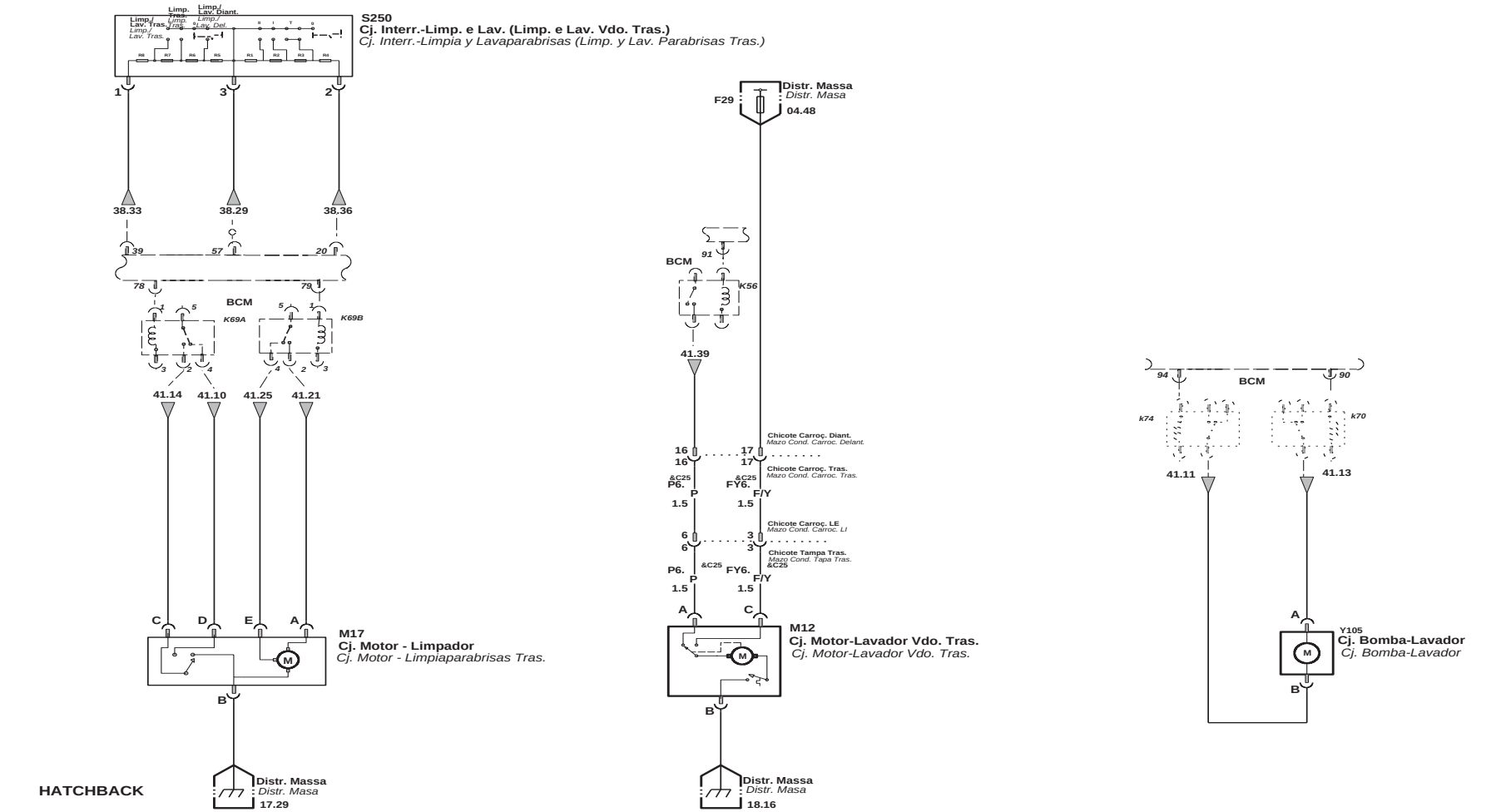
Painel de Instrumentos
Tablero de Instrumentos

Cores dos Circuitos / *Colores de los Circuitos*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
A = Vermelho *Rojo*	B = Amarelo *Amarillo*	F = Preto *Negro*	M = Branco *Blanco*	P = Azul *Azul*	R = Cinza *Gris*	U = Verde *Verde*	X = Marrom *Marrón*	Y = Violeta *Violeta*	



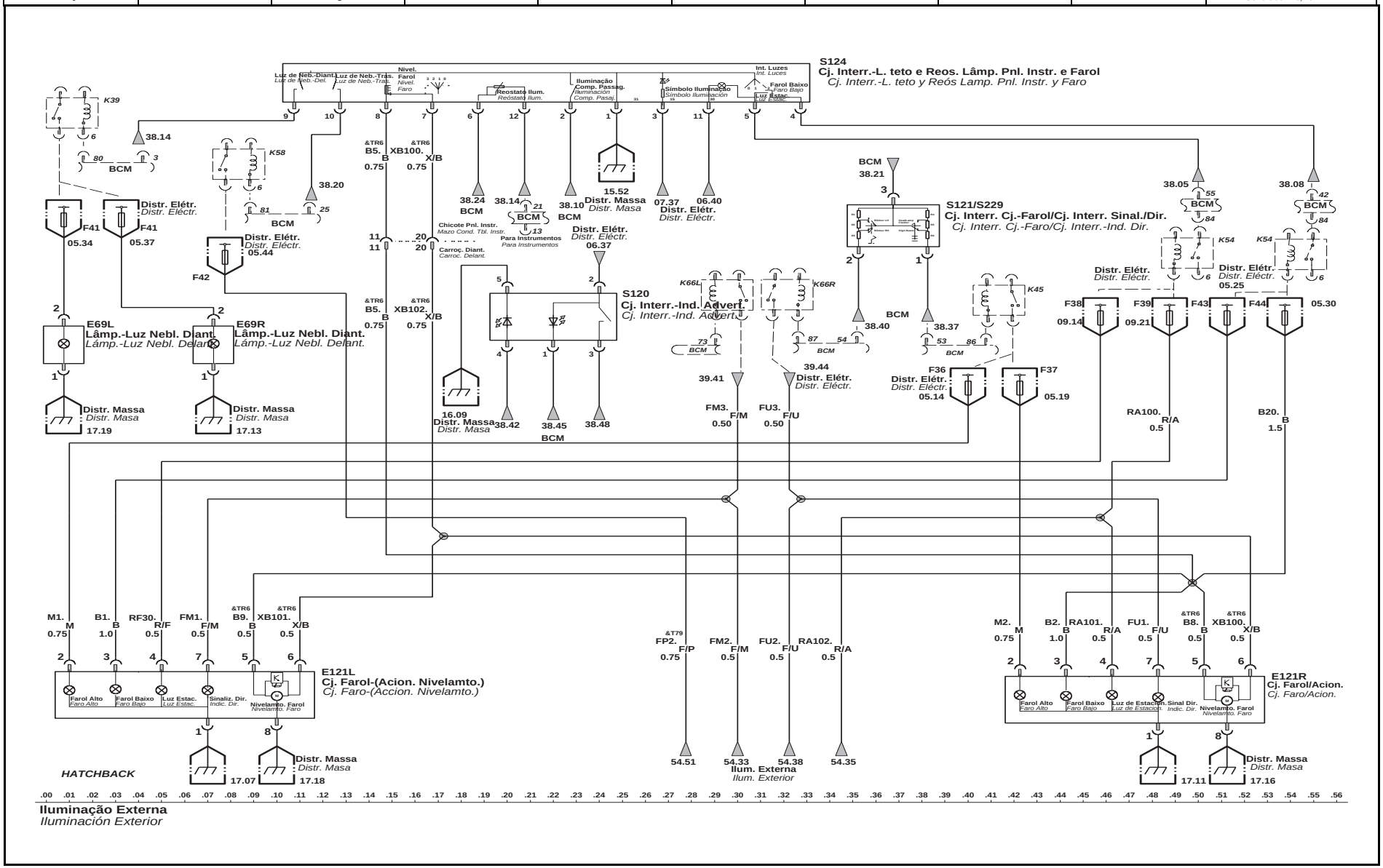
Limpador e Lavador do Pára-brisa
Limpia y Lavaparabrisas

Cores dos Circuitos / *Colores de los Circuitos*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
A = Vermelho *Rojo*	B = Amarelo *Amarillo*	F = Preto *Negro*	M = Branco *Blanco*	P = Azul *Azul*	R = Cinza *Gris*	U = Verde *Verde*	X = Marrom *Marrón*	Y = Violeta *Violeta*	

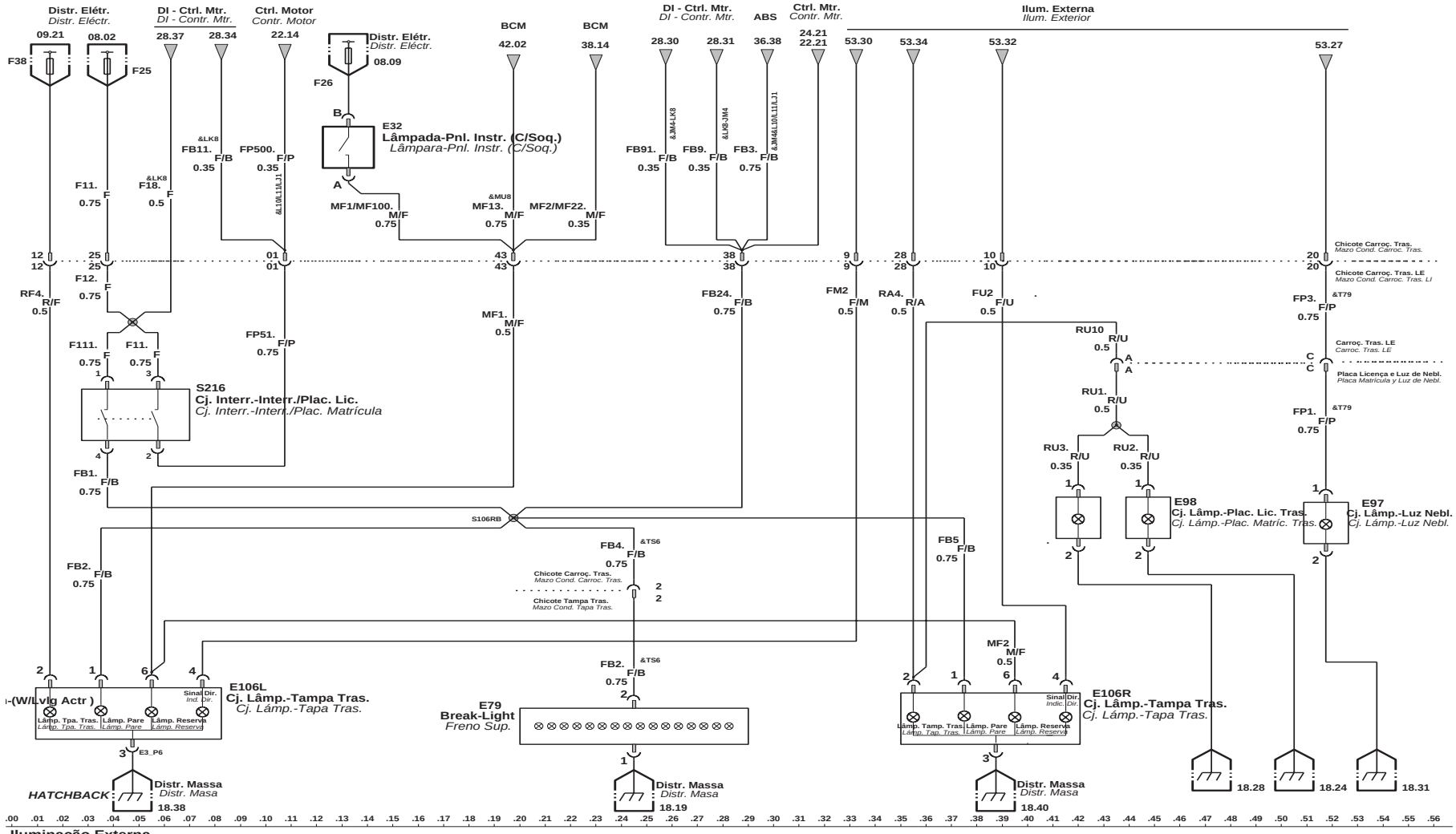


Limpador e Lavador do Pará-brisa
Limpia y lavaparabrisas

Cores dos Circuitos / *Colores de los Circuitos*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
A = Vermelho *Rojo*	B = Amarelo *Amarillo*	F = Preto *Negro*	M = Branco *Blanco*	P = Azul *Azul*	R = Cinza *Gris*	U = Verde *Verde*	X = Marrom *Marrón*	Y = Violeta *Violeta*	

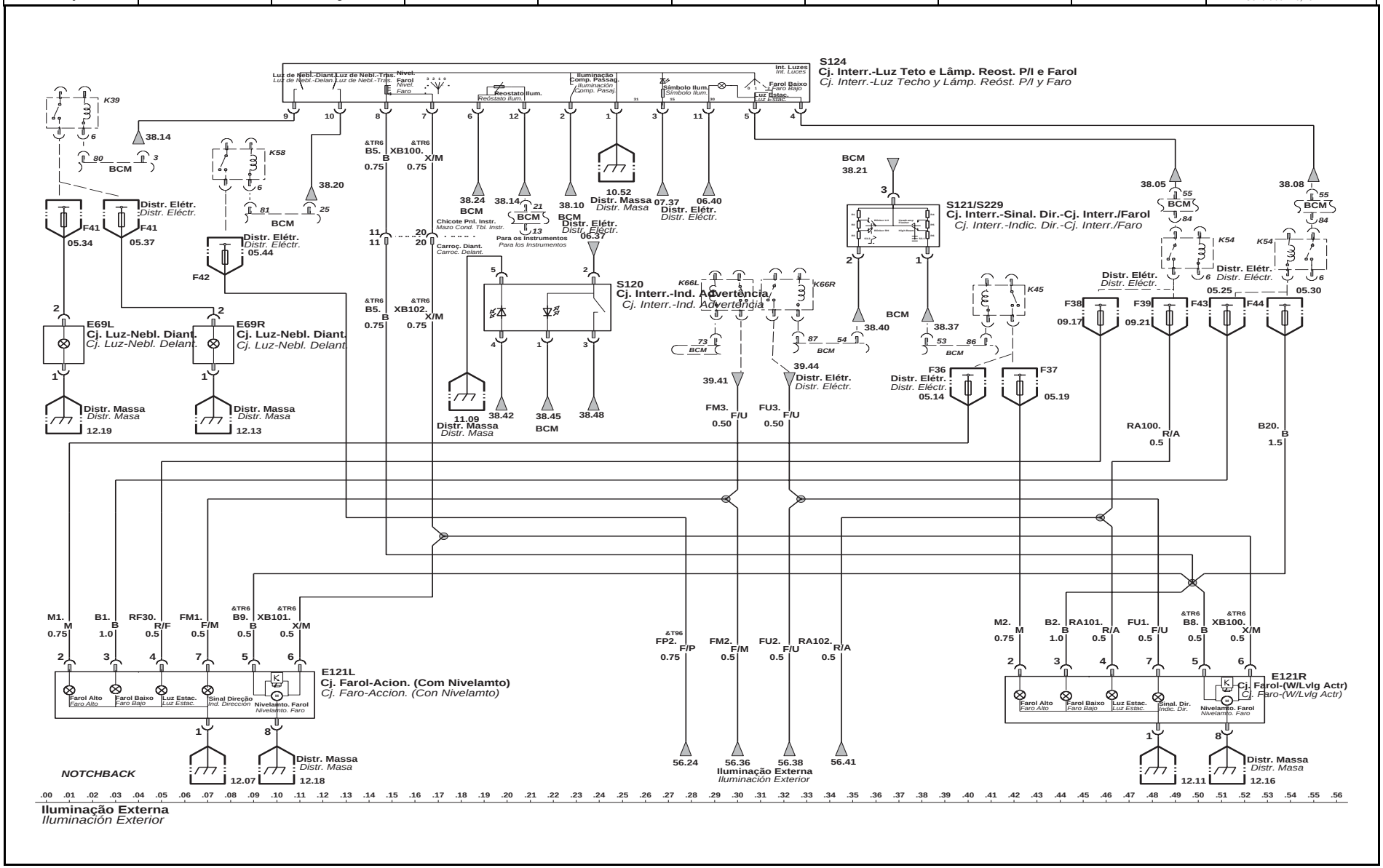


Cores dos Circuitos / *Colores de los Circuitos*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
A = Vermelho *Rojo*	B = Amarelo *Amarillo*	F = Preto *Negro*	M = Branco *Blanco*	P = Azul *Azul*	R = Cinza *Gris*	U = Verde *Verde*	X = Marrom *Marrón*	Y = Violeta *Violeta*	

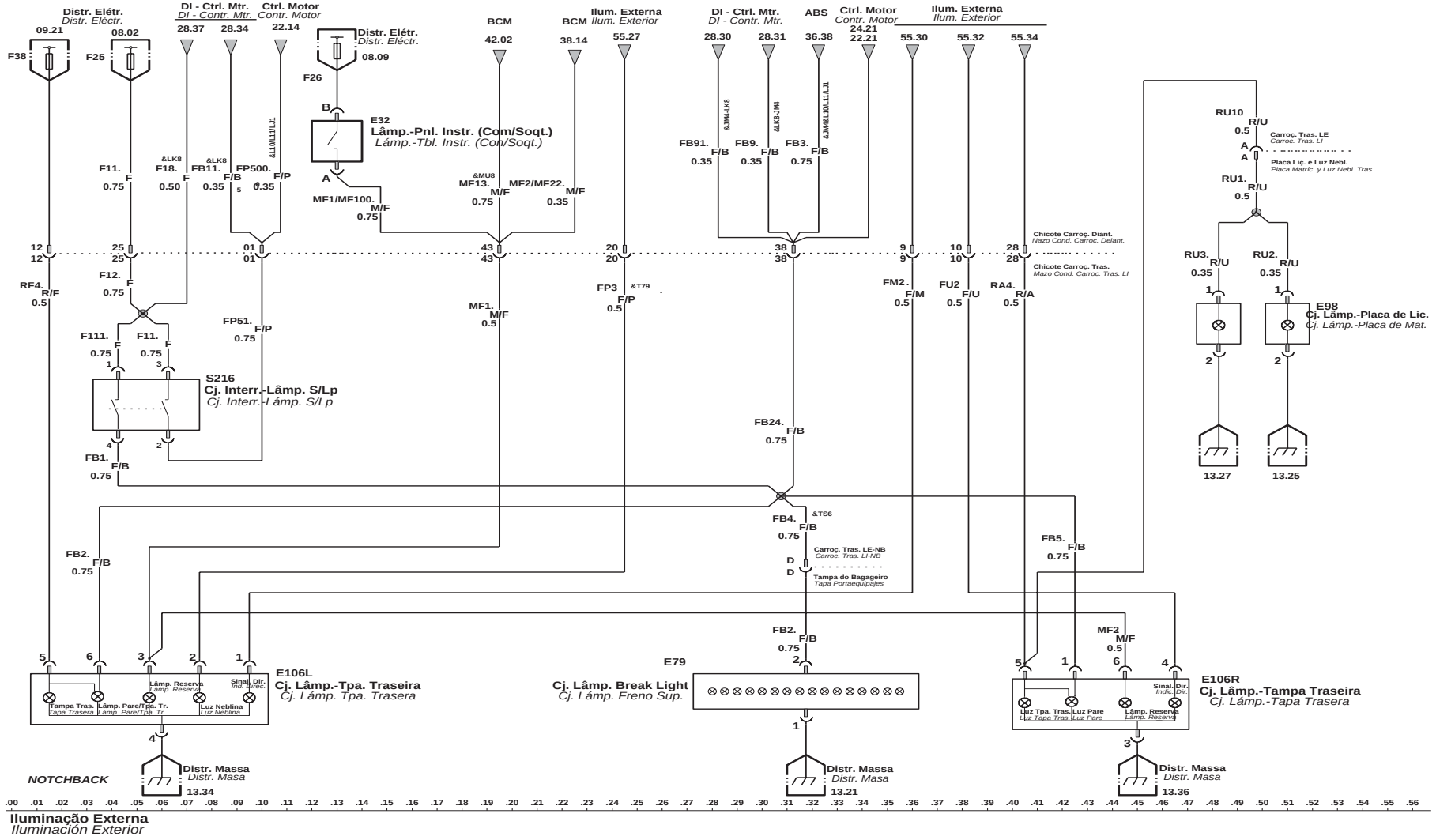


Cores dos Circuitos / *Colores de los Circuitos*								
A = Vermelho *Rojo*	B = Amarelo *Amarillo*	F = Preto *Negro*	M = Branco *Blanco*	P = Azul *Azul*	R = Cinza *Gris*	U = Verde *Verde*	X = Marrom *Marrón*	Y = Violeta *Violeta*

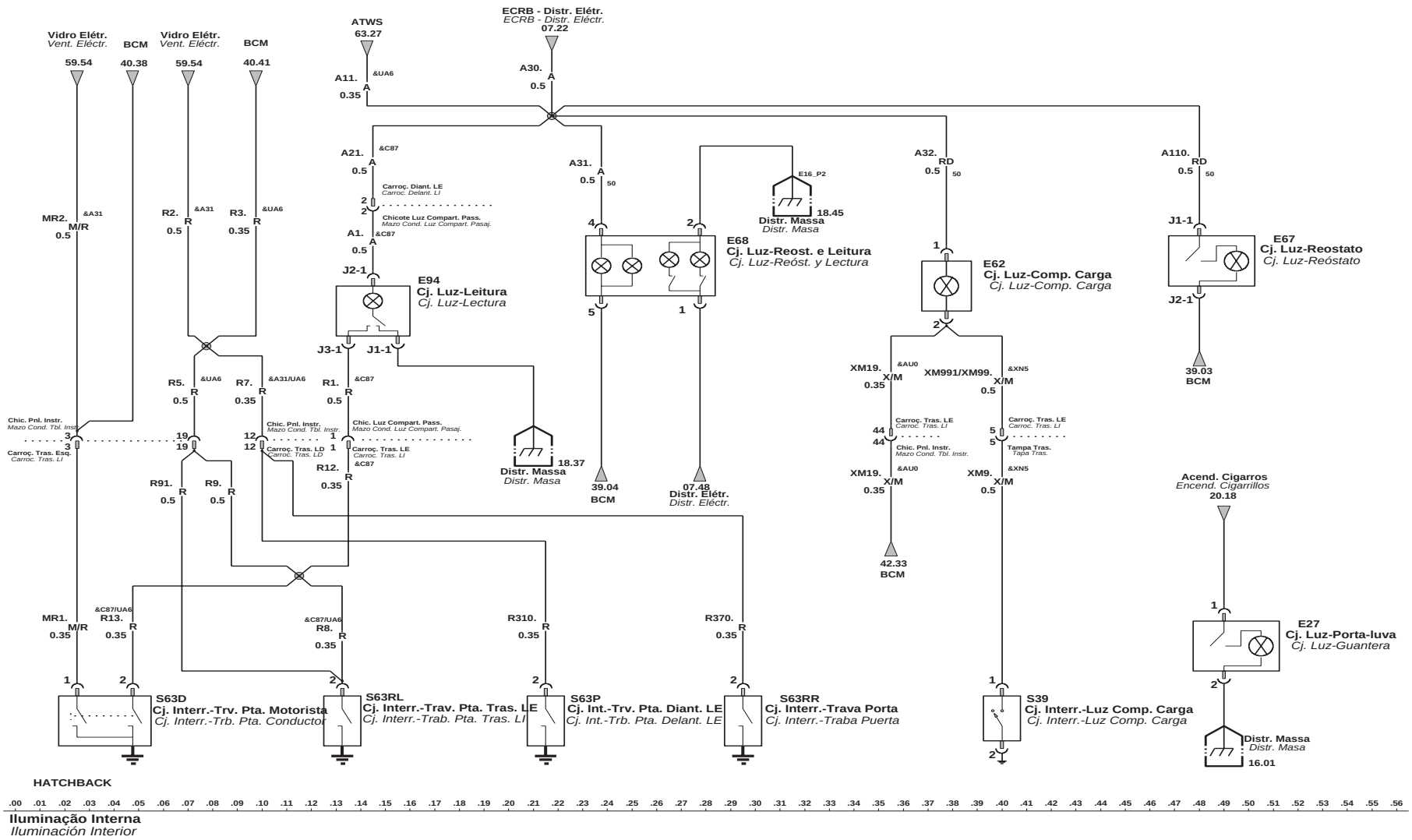
Circuitos sem bitola
Circuitos sin Calibre
Indicada = 0,75 mm2
Señalada = 0,75 mm2



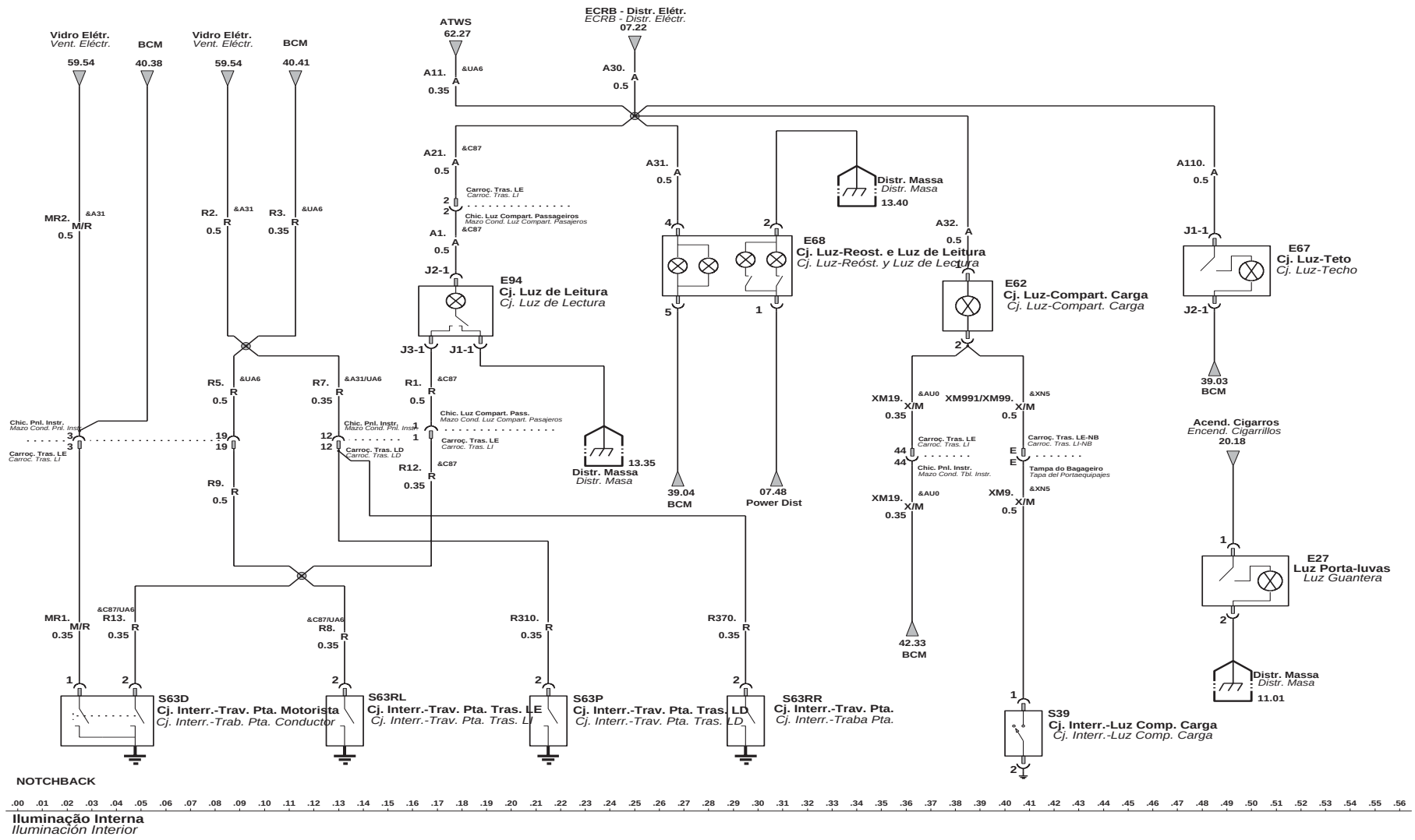
Cores dos Circuitos / *Colores de los Circuitos*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
A = Vermelho *Rojo*	B = Amarelo *Amarillo*	F = Preto *Negro*	M = Branco *Blanco*	P = Azul *Azul*	R = Cinza *Gris*	U = Verde *Verde*	X = Marrom *Marrón*	Y = Violeta *Violeta*	



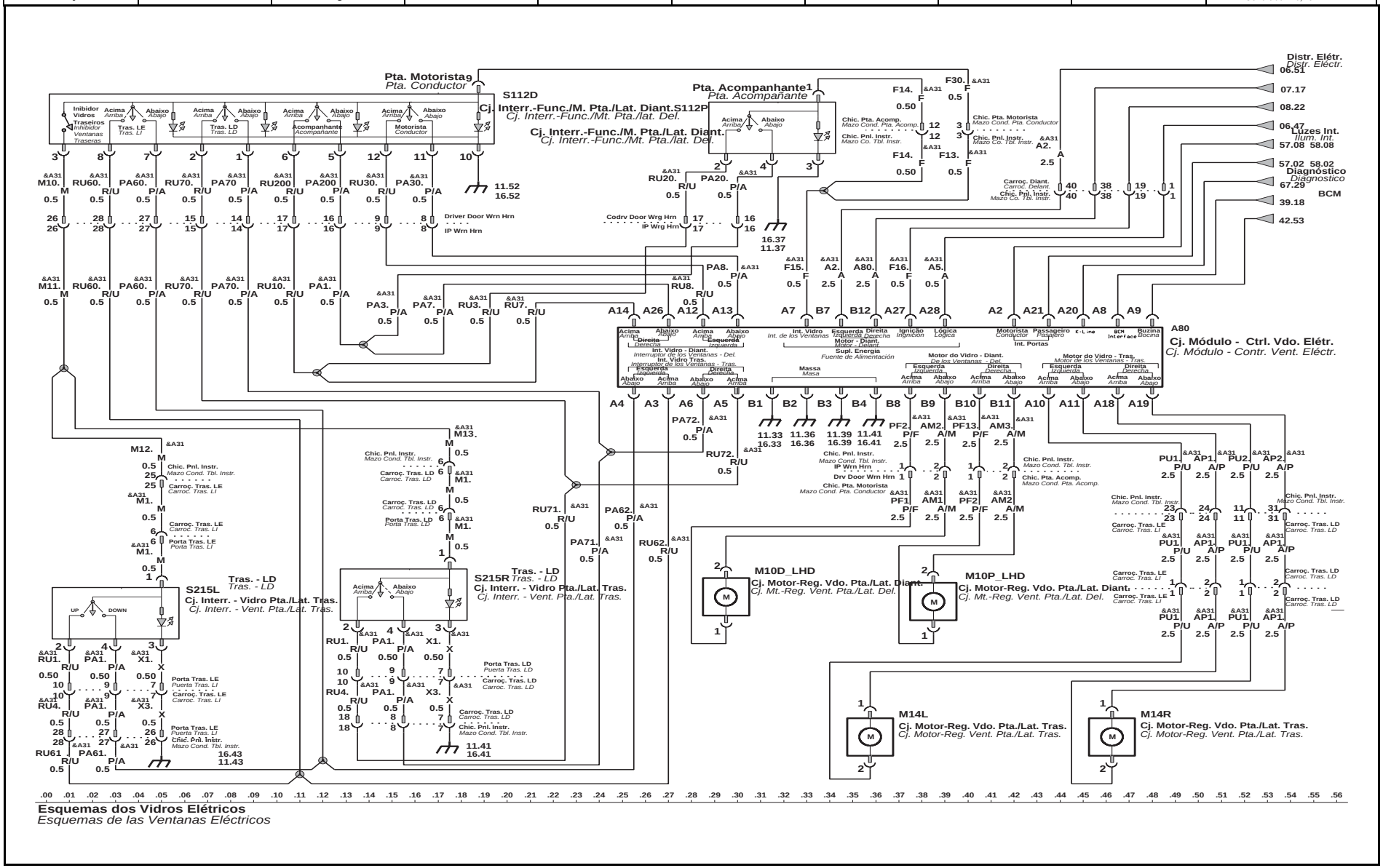
Cores dos Circuitos / *Colores de los Circuitos*									**Circuitos sem bitola** *Circuitos sin Calibre* **Indicada = 0,75 mm2** *Señalada = 0,75 mm2*
A = Vermelho *Rojo*	**B = Amarelo** *Amarillo*	**F = Preto** *Negro*	**M = Branco** *Blanco*	**P = Azul** *Azul*	**R = Cinza** *Gris*	**U = Verde** *Verde*	**X = Marrom** *Marrón*	**Y = Violeta** *Violeta*	



Cores dos Circuitos / *Colores de los Circuitos*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
A = Vermelho *Rojo*	B = Amarelo *Amarillo*	F = Preto *Negro*	M = Branco *Blanco*	P = Azul *Azul*	R = Cinza *Gris*	U = Verde *Verde*	X = Marrom *Marrón*	Y = Violeta *Violeta*	

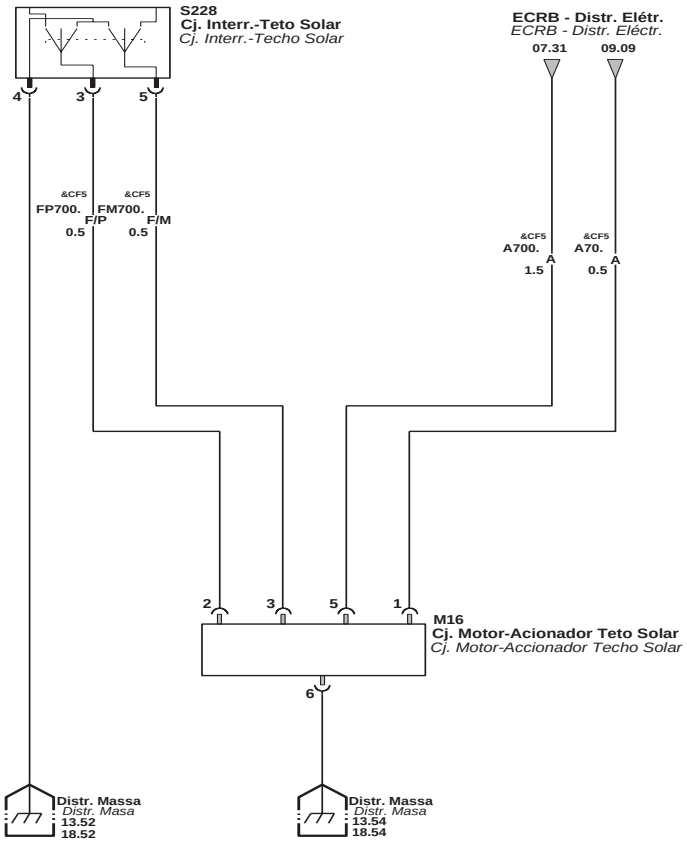


Cores dos Circuitos / *Colores de los Circuitos*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
A = Vermelho *Rojo*	B = Amarelo *Amarillo*	F = Preto *Negro*	M = Branco *Blanco*	P = Azul *Azul*	R = Cinza *Gris*	U = Verde *Verde*	X = Marrom *Marrón*	Y = Violeta *Violeta*	



Esquemas dos Vidros Elétricos
Esquemas de las Ventanas Eléctricos

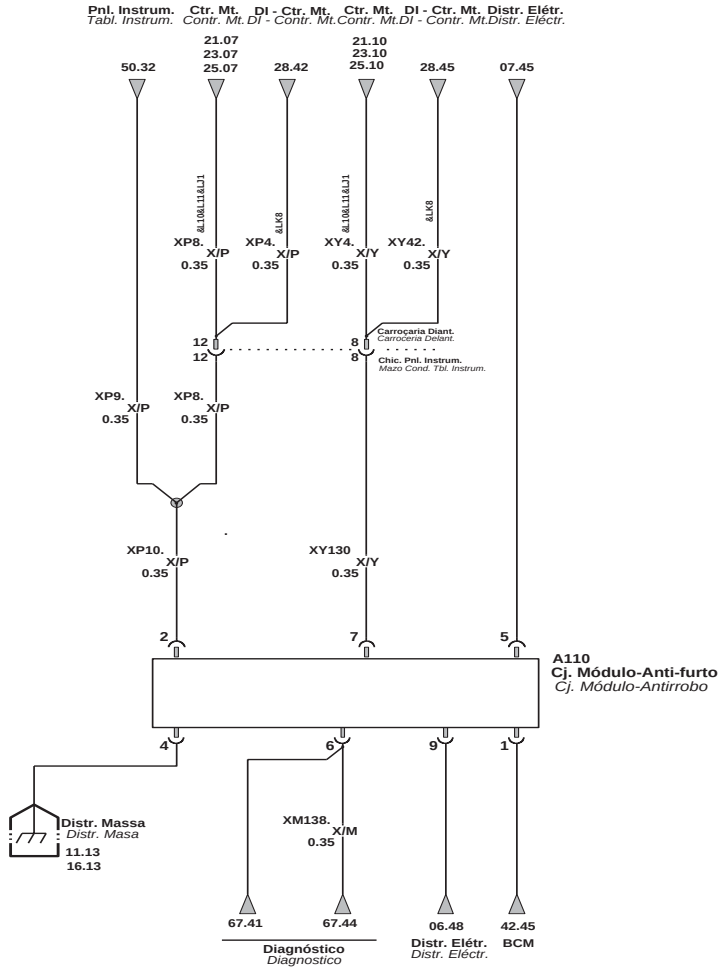
Cores dos Circuitos / *Colores de los Circuitos*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
A = Vermelho *Rojo*	B = Amarelo *Amarillo*	F = Preto *Negro*	M = Branco *Blanco*	P = Azul *Azul*	R = Cinza *Gris*	U = Verde *Verde*	X = Marrom *Marrón*	Y = Violeta *Violeta*	



.00 .01 .02 .03 .04 .05 .06 .07 .08 .09 .10 .11 .12 .13 .14 .15 .16 .17 .18 .19 .20 .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

Esquemas do Teto Solar
Esquemas del Techo Solar

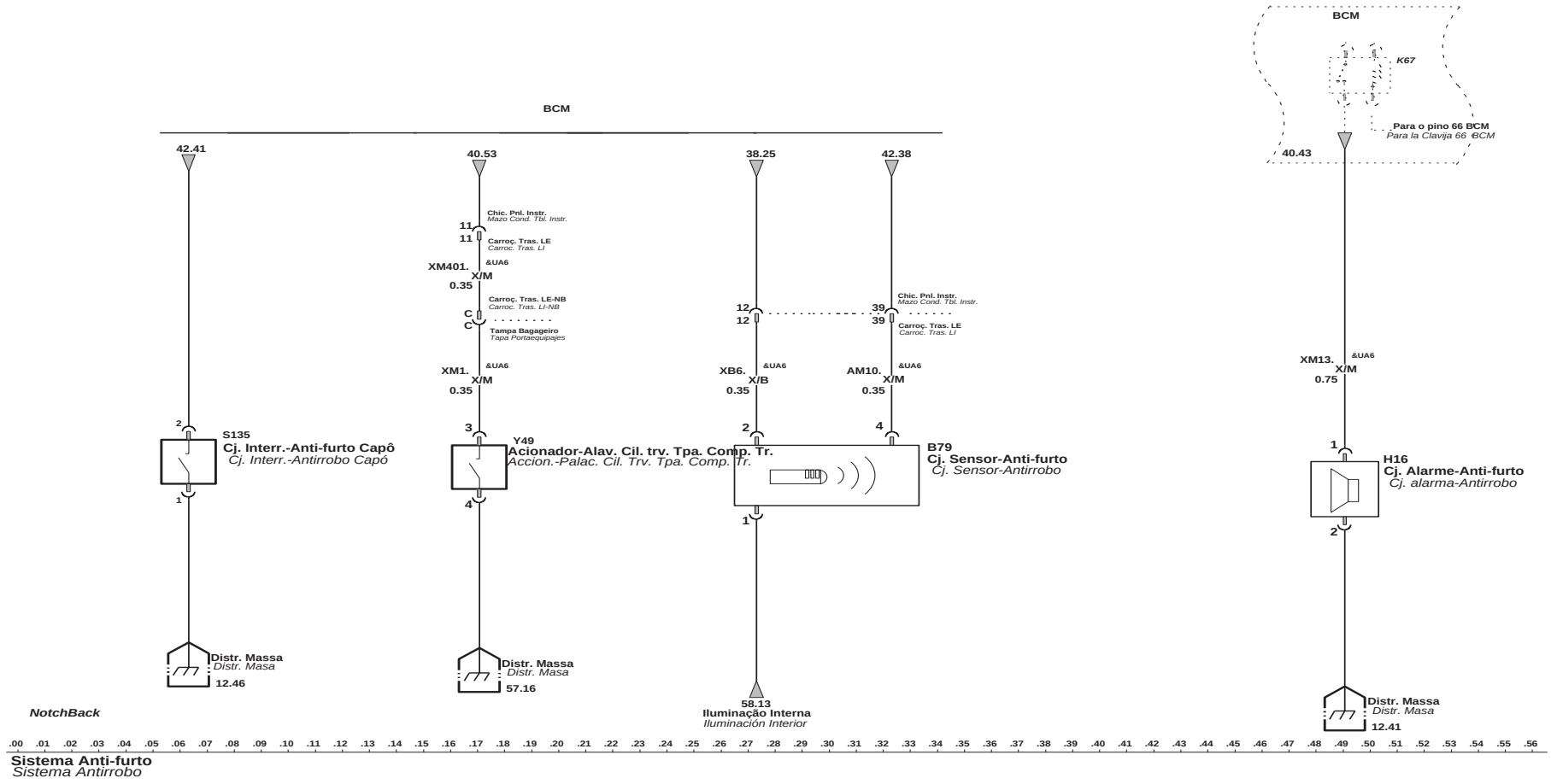
Cores dos Circuitos / *Colores de los Circuitos*									**Circuitos sem bitola** *Circuitos sin Calibre* **Indicada = 0,75 mm2** *Señalada = 0,75 mm2*
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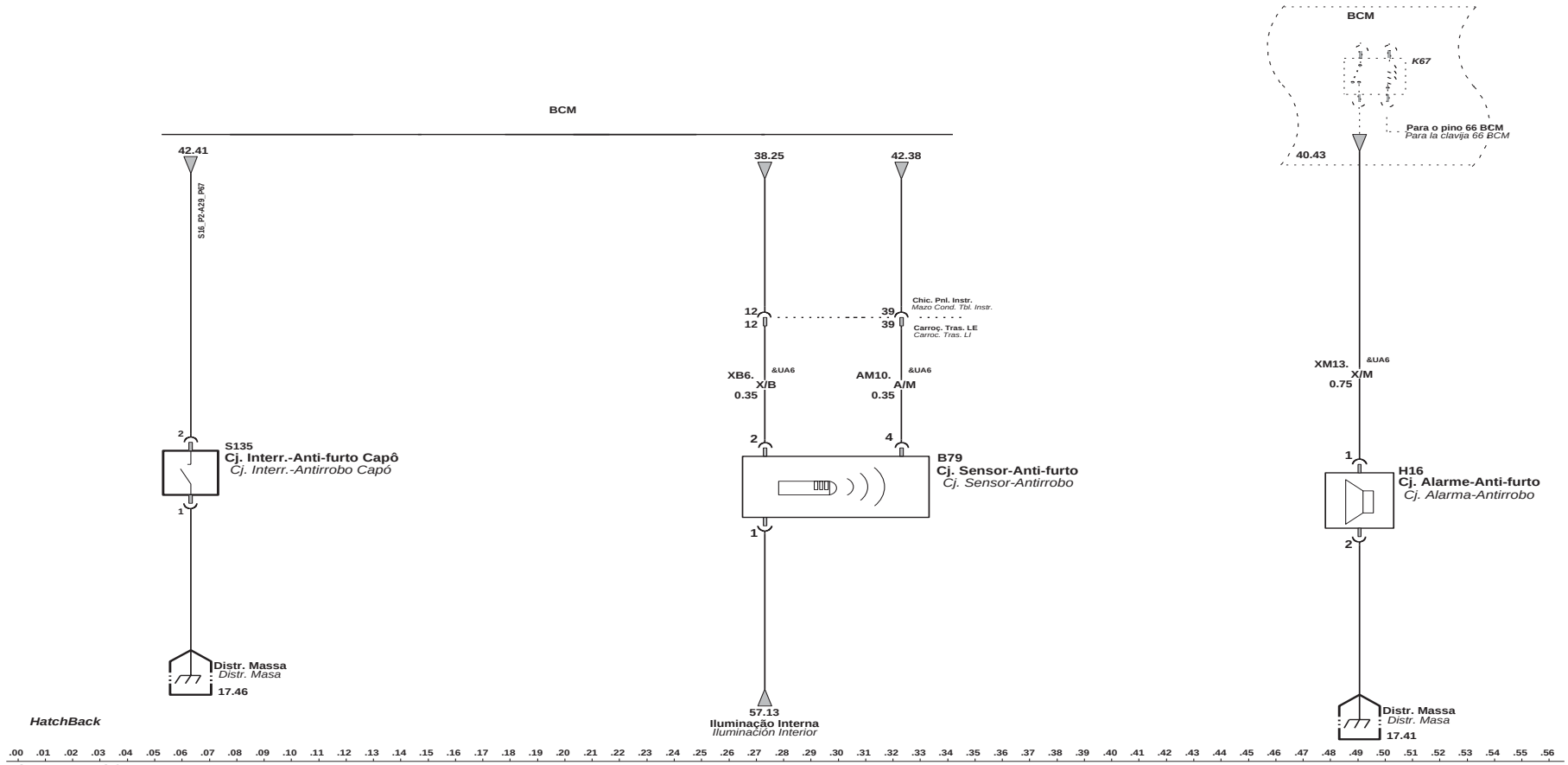
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Imobilizador
Inmobilizador

Cores dos Circuitos / *Colores de los Circuitos*									**Circuitos sem bitola** *Circuitos sin Calibre* **Indicada = 0,75 mm2** *Señalada = 0,75 mm2*
A = Vermelho *Rojo*	**B = Amarelo** *Amarillo*	**F = Preto** *Negro*	**M = Branco** *Blanco*	**P = Azul** *Azul*	**R = Cinza** *Gris*	**U = Verde** *Verde*	**X = Marrom** *Marrón*	**Y = Violeta** *Violeta*	

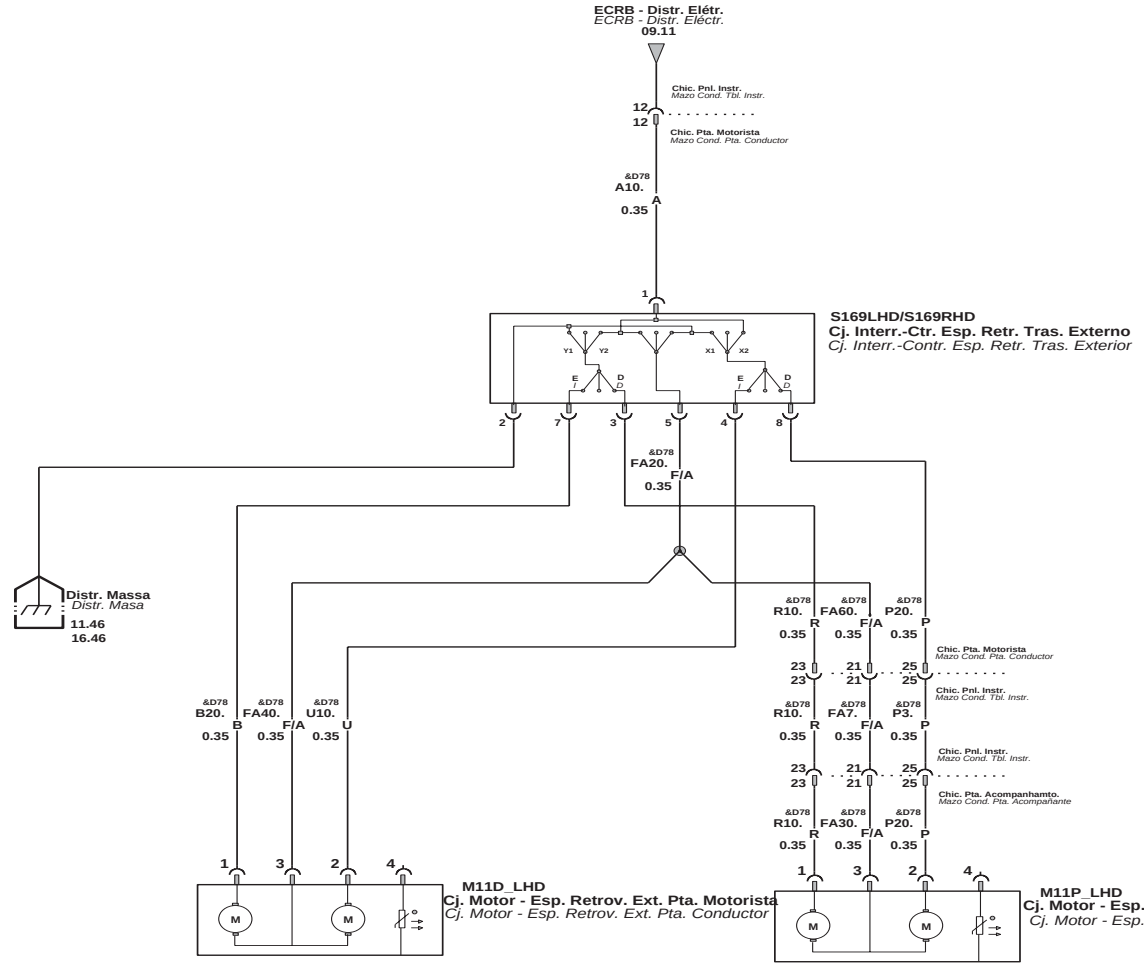


Cores dos Circuitos / *Colores de los Circuitos*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
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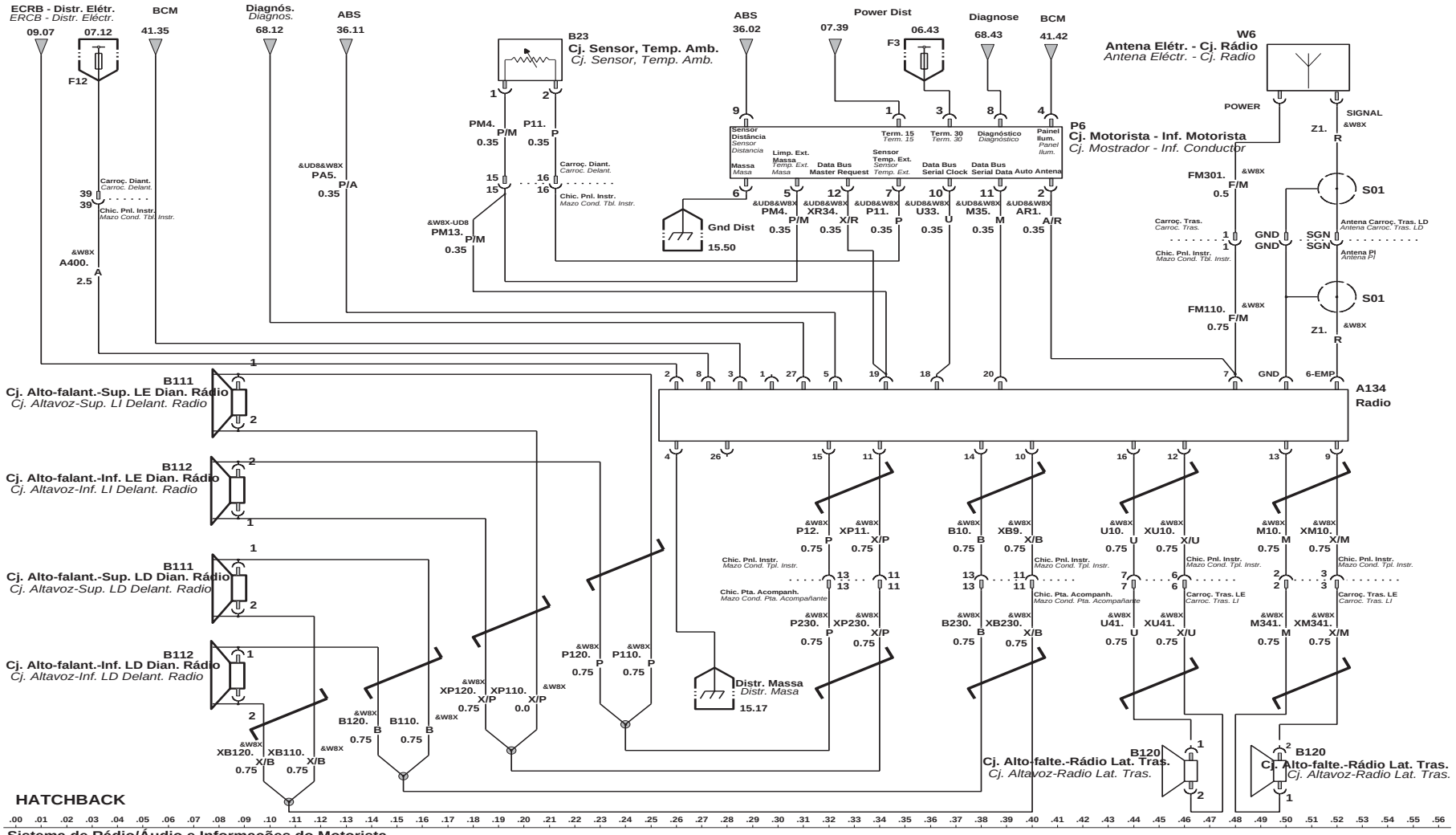


Sistema Anti-furto
Sistema Antirrobo

Cores dos Circuitos / *Colores de los Circuitos*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
A = Vermelho *Rojo*	B = Amarelo *Amarillo*	F = Preto *Negro*	M = Branco *Blanco*	P = Azul *Azul*	R = Cinza *Gris*	U = Verde *Verde*	X = Marrom *Marrón*	Y = Violeta *Violeta*	

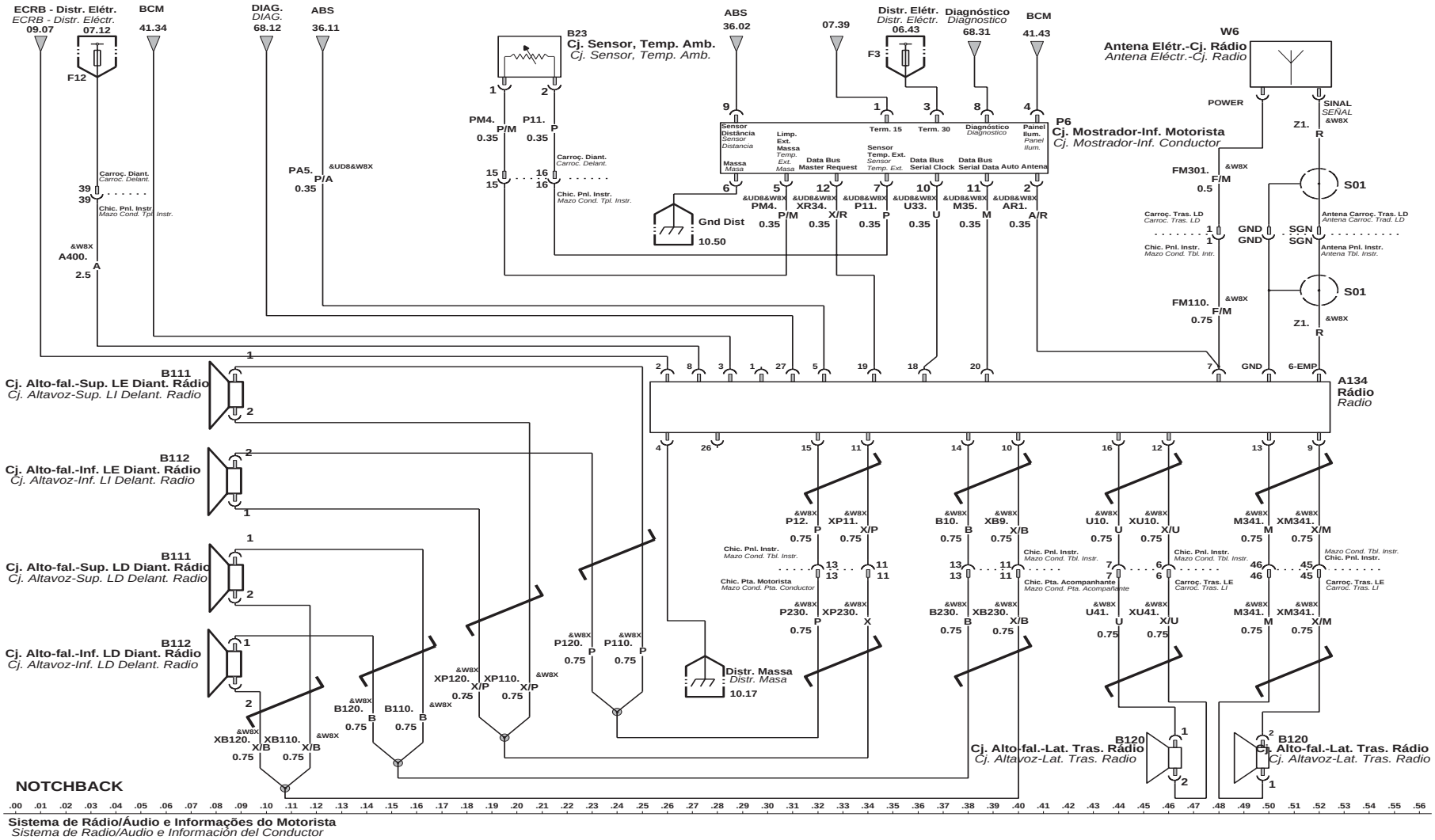


Cores dos Circuitos / *Colores de los Circuitos*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
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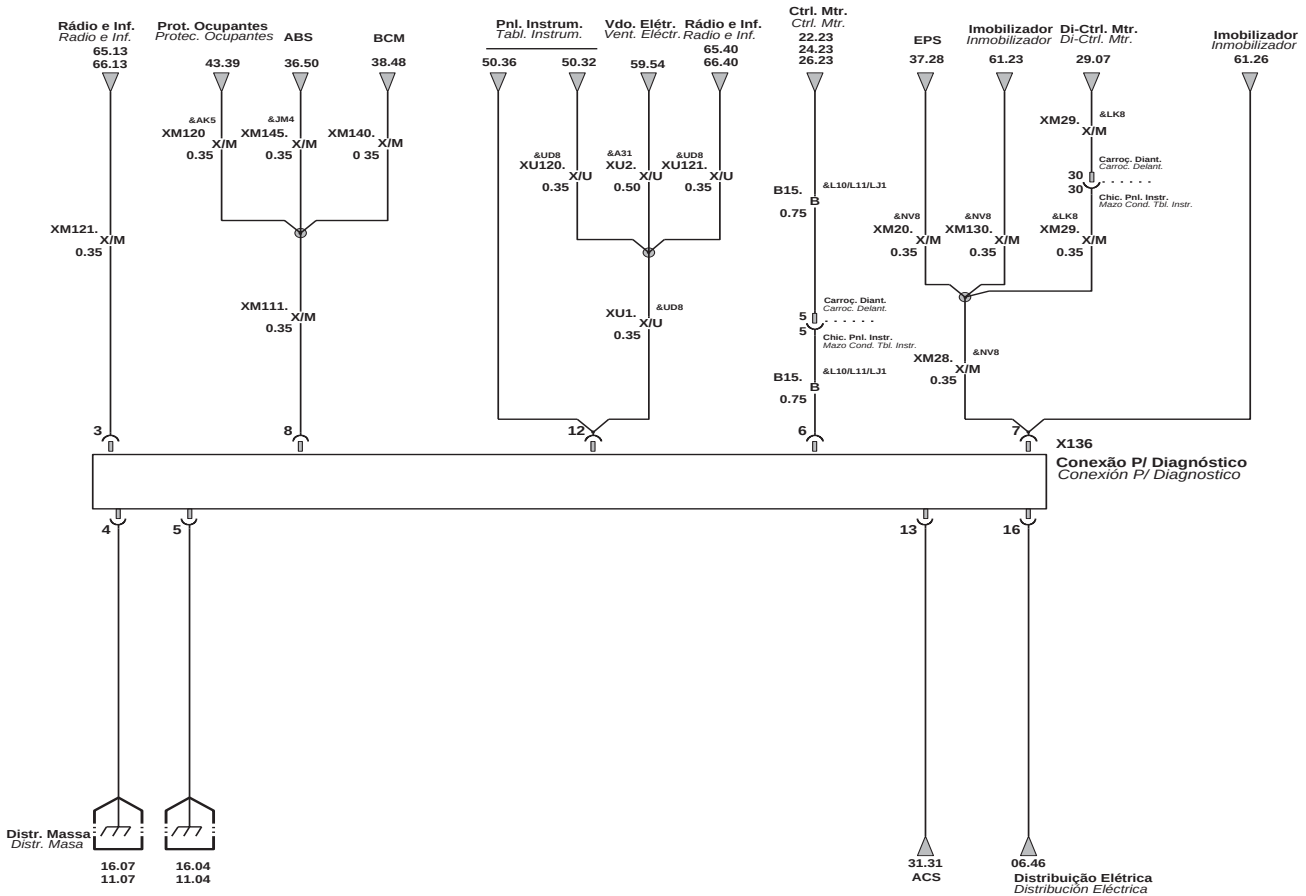


Sistema de Rádio/Áudio e Informações do Motorista
Sistema de Radio/Audio e Informaciones del Conductor

Cores dos Circuitos / *Colores de los Circuitos*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
A = Vermelho *Rojo*	B = Amarelo *Amarillo*	F = Preto *Negro*	M = Branco *Blanco*	P = Azul *Azul*	R = Cinza *Gris*	U = Verde *Verde*	X = Marrom *Marrón*	Y = Violeta *Violeta*	



Cores dos Circuitos / *Colores de los Circuitos*									**Circuitos sem bitola** *Circuitos sin Calibre* **Indicada = 0,75 mm2** *Señalada = 0,75 mm2*
A = Vermelho *Rojo*	**B = Amarelo** *Amarillo*	**F = Preto** *Negro*	**M = Branco** *Blanco*	**P = Azul** *Azul*	**R = Cinza** *Gris*	**U = Verde** *Verde*	**X = Marrom** *Marrón*	**Y = Violeta** *Violeta*	



Opcionais - Corsa

Código	Descrição
A31	Vidro elétrico, todas as portas
A90	Controle da trava da tampa do compartimento de traseiro, liberação elétrica com controle remoto
AK5	Sistema imobilizador do banco, inflável, motorista e passageiro
AU0	Controle da trava, entrada remoto entrada
B76	Painel de instrumentos colorido, preto
C25	Sistema lavador do vidro traseiro
C39	Sistema HVAC de ar externo, com ventilador
C41	Sistema HVAC aquecedor do ar externo, com ventilador
C49	Desembaçador do vidro traseiro, elétrico
C60	Controles principais HVAC do sistema condicionador de ar dianteiro
C87	Luz do painel de instrumentos, qtr, cortesia
CE1	Sistema limpador do pára-brisa, pulso, sensível à umidade
CF5	Teto solar, vidro, teto deslizante, elétrico
D15	Painel de instrumentos colorido, cinza
D78	Espelho externo lado esquerdo e lado direito, controle remoto, elétrico, convexo, aux. wfov, cor
JM4	Sistema de freio hidráulico, freio a disco dianteiro, tambor no freio traseiro, aço fundido, antiblocante, rodas dianteiras e traseiras
K09	Alternador de 120 AMP
L11	Motor a gasolina 4 CI, 1.0 l, MFI, OHC Brasil
LJ1	Motor a gasolina 4 CI, 1.8 l, MFI, OHC, Brasil
M26	Transmissão manual 5 marchas, OPEL, 1.96 2ND, 1.323 3RD, 0.946 4TH 0.756 5TH, F17 (WR)

Opcionais - Corsa (continuação)

Código	Descrição
MU7	Transmissão manual 5 marchas, Brasil, 65 mm, 4.273 1ST, 1.483 3RD 0.804 5TH (F15/F17M HR)
MU8	Transmissão manual 5 marchas, Brasil, 65 mm, 4.273 1ST, 0.804 5TH sistema de embreagem eletrônica (F15/F17M HR)
T79	Luz de neblina, traseira
T96	Luz de neblina
TR6	Controle do sistema nivelamento dos faróis, manual
TS6	Luz de pare, nível alto
UA6	Sistema de detecção anti-furto
UD8	Relógio digital e sensor de temperatura externa
UH8	Painel de instrumentos, temperatura do sistema de arrefecimento, trip odômetro, tacômetro
W8X	Chicote dos equipamentos, rádio características de opção substituta
WU5	Crédito de combustível das concessionárias/ fuel credit dealer’s
XN5	Luz adicional