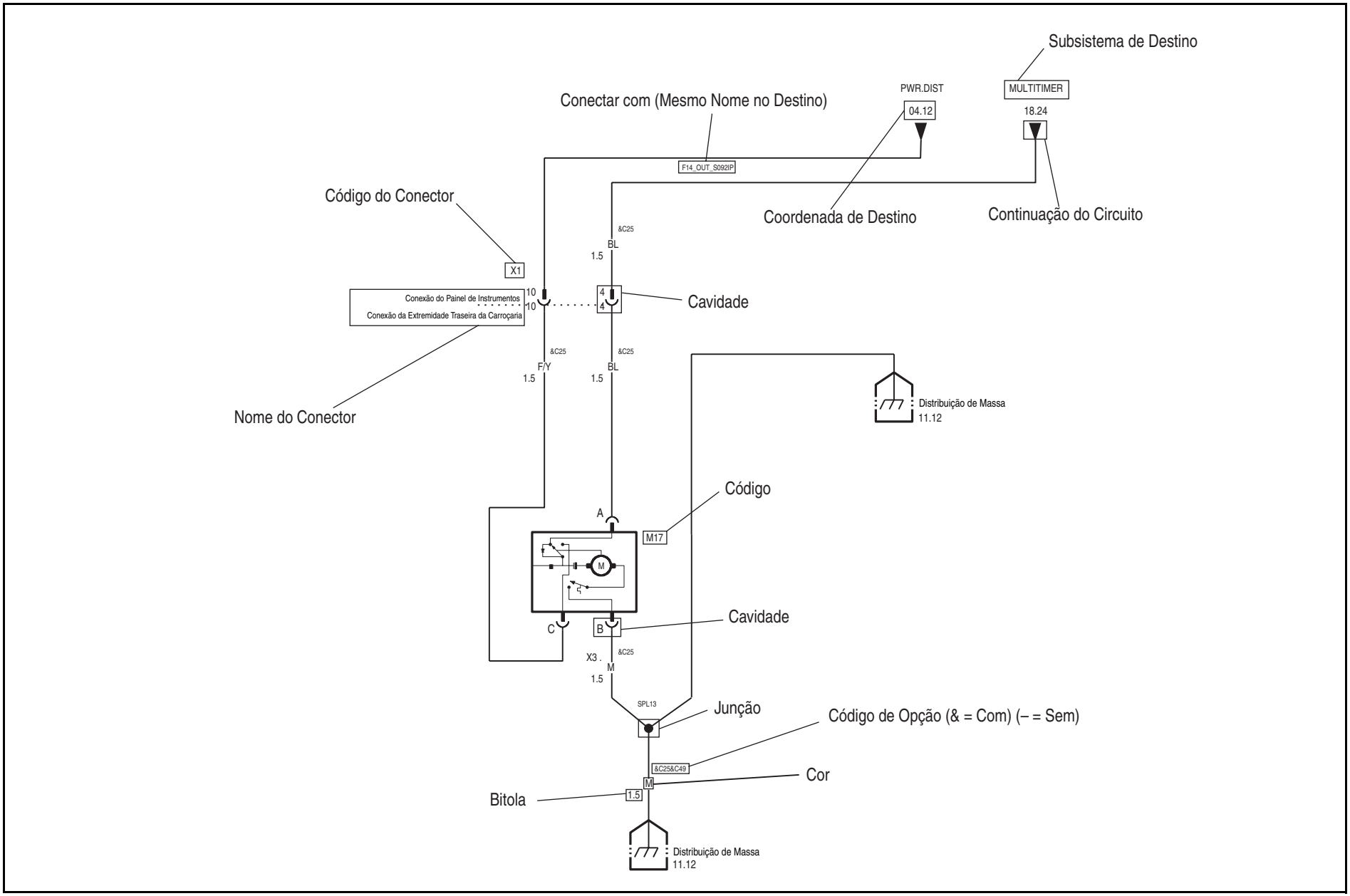
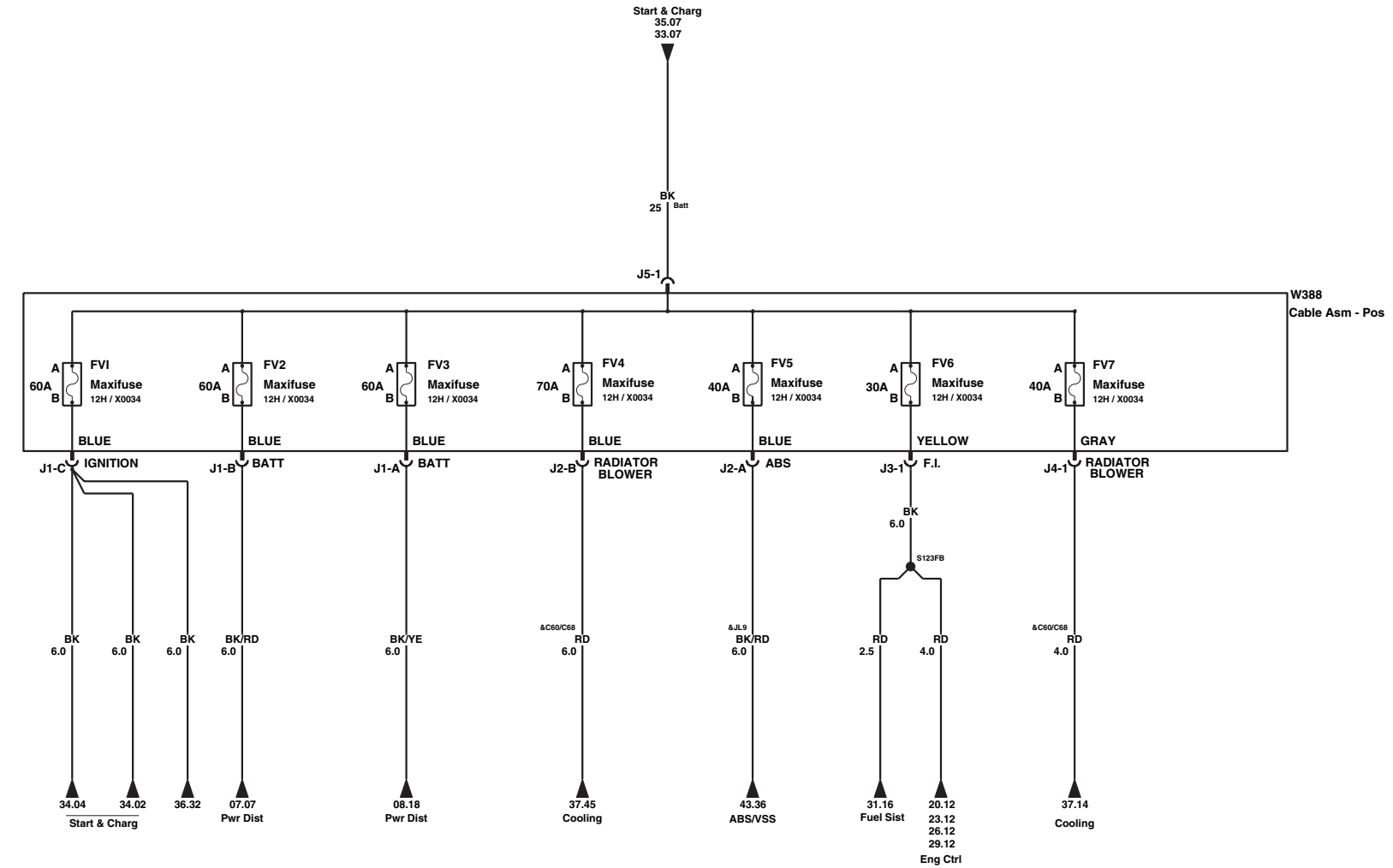

Subsistema de Destino
MULTITIMER
18.24
PWR.DIST
04.12
Conectar com (Mesmo Nome no Destino)
F14_OUT_S092IP
Código do Conector
Coordenada de Destino
Continuação do Circuito
X1
&C25
BL
1.5
Conexão do Painel de Instrumentos
Conexão da Extremidade Traseira da Carroçaria
10
10
4
4
Cavidade
&C25
F/Y
1.5
&C25
BL
1.5
Nome do Conector
Distribuição de Massa
11.12
Código
A
M17
M
C
B
Cavidade
X3
&C25
M
1.5
SPL13
Junção
Código de Opção (& = Com) (– = Sem)
&C25&C49
M
Cor
1.5
Bitola
Distribuição de Massa
11.12

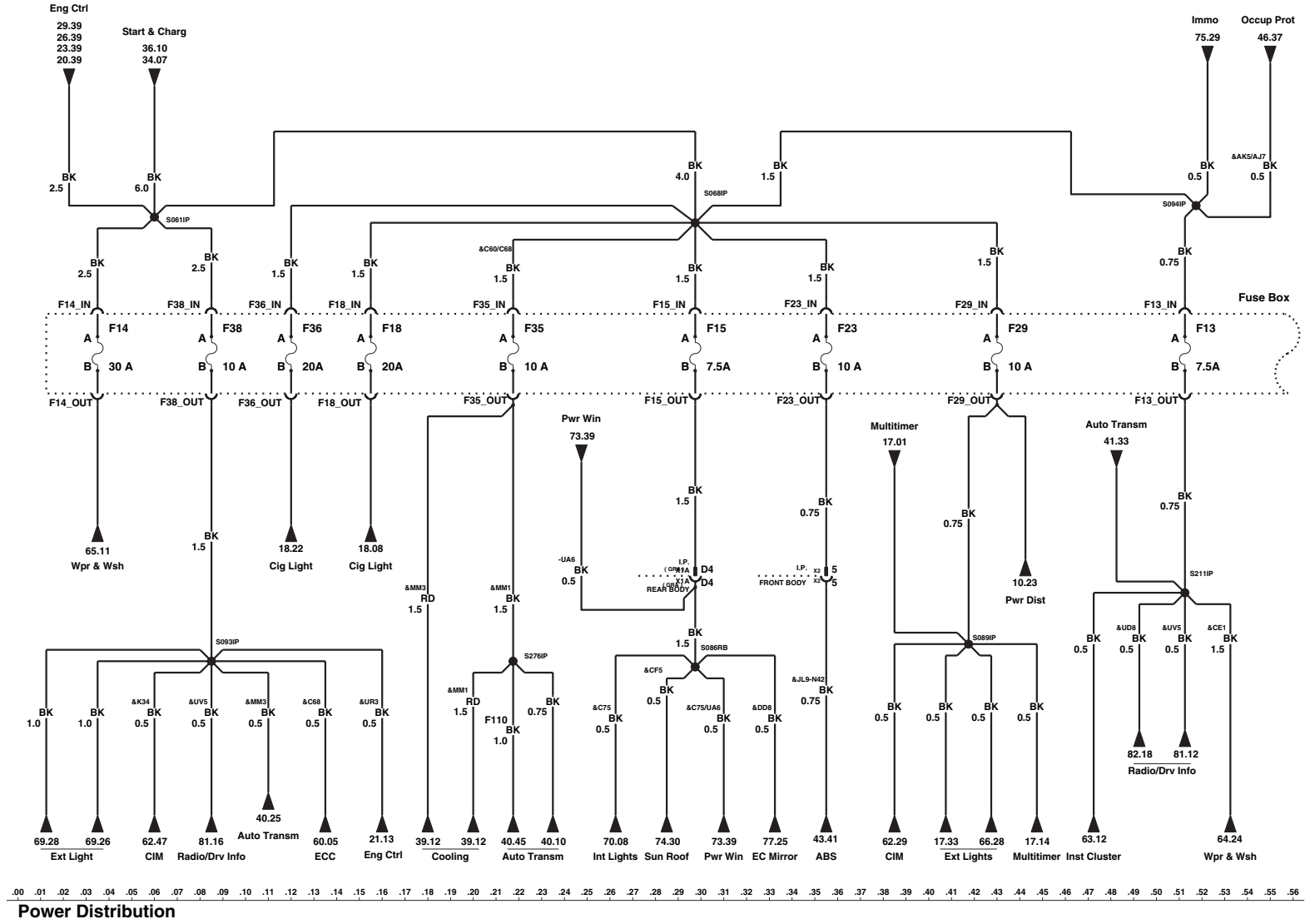
Cod.	Descrição
A90	TRAVA DA TAMPA TRAS., CONTROLE ELÉTRICO DE LIBERAÇÃO
AG1	BANCO ELÉTRICO DO MOTORISTA COM QUATRO POSIÇÕES
AJ7	SIST. SEGURANÇA SUPLEMENTAR, INFLÁVEL, MOT. E ACOMP. DIANTEIRO & LATERAL
AU0	CONTROLE DE TRAVAMENTO, CHAVE COM CONTROLE REMOTO
BAH	EQUIP. DO SIST. DE SEGUR., IMOBILIZADOR, SEGUNDA GERAÇÃO
C68	SIST. DE CONDICIONADOR DE AR AUTOM., CONTROL. ELETRÔN.
CE1	SENSOR DE CHUVA
CF5	TETO SOLAR, VIDRO DESLIZANTE ELÉTRICO
DH6	ESPELHO NAS SOMBREIRAS, AMBOS OS LADOS COM ILUMI-NAÇÃO.
DL6	ESPELHO RETROVISOR LD & LE, CONTR. REM. ELÉTR., LD CON-VEXO
DD8	RETROVISOR INTERNO ELETROCRÔMICO
JL9	SIST. DE FREIO A DISCO DIANT. & TRAS. , ABS, DIANT. &TRAS.
K34	CONTROLE AUTOMÁTICO DE VELOCIDADE
KUP	ACELERADOR ELETRÔNICO
M92	TRANSMISSÃO AUTOMÁTICA 4 VELOCIDADES, AF20
M93	TRANSMISSÃO AUTOMÁTICA 4 VELOCIDADES, AF22
T79	LÂMPADA DE NEBLINA TRAS.
T96	LÂMPADA DE NEBLINA DIANTEIRA
TS6	LANTERNA AUXILIAR DE ADVERTÊNCIA DE FREIO
U16	TACÔMETRO ELETRÔNICO
UA6	SISTEMA ALARME ANTIFURTO
UD8	RELÓGIO DIGITAL & TEMPERATURA EXTERNA

Cod.	Descrição
UR3	ALERTA LUMINOSO DE TROCA DE MARCHA
XX5+U71	CD PLAYER MÚLTIPLO SELETIVO
UU7+U63	PROVISÃO PARA INSTALAÇÃO DE RÁDIO

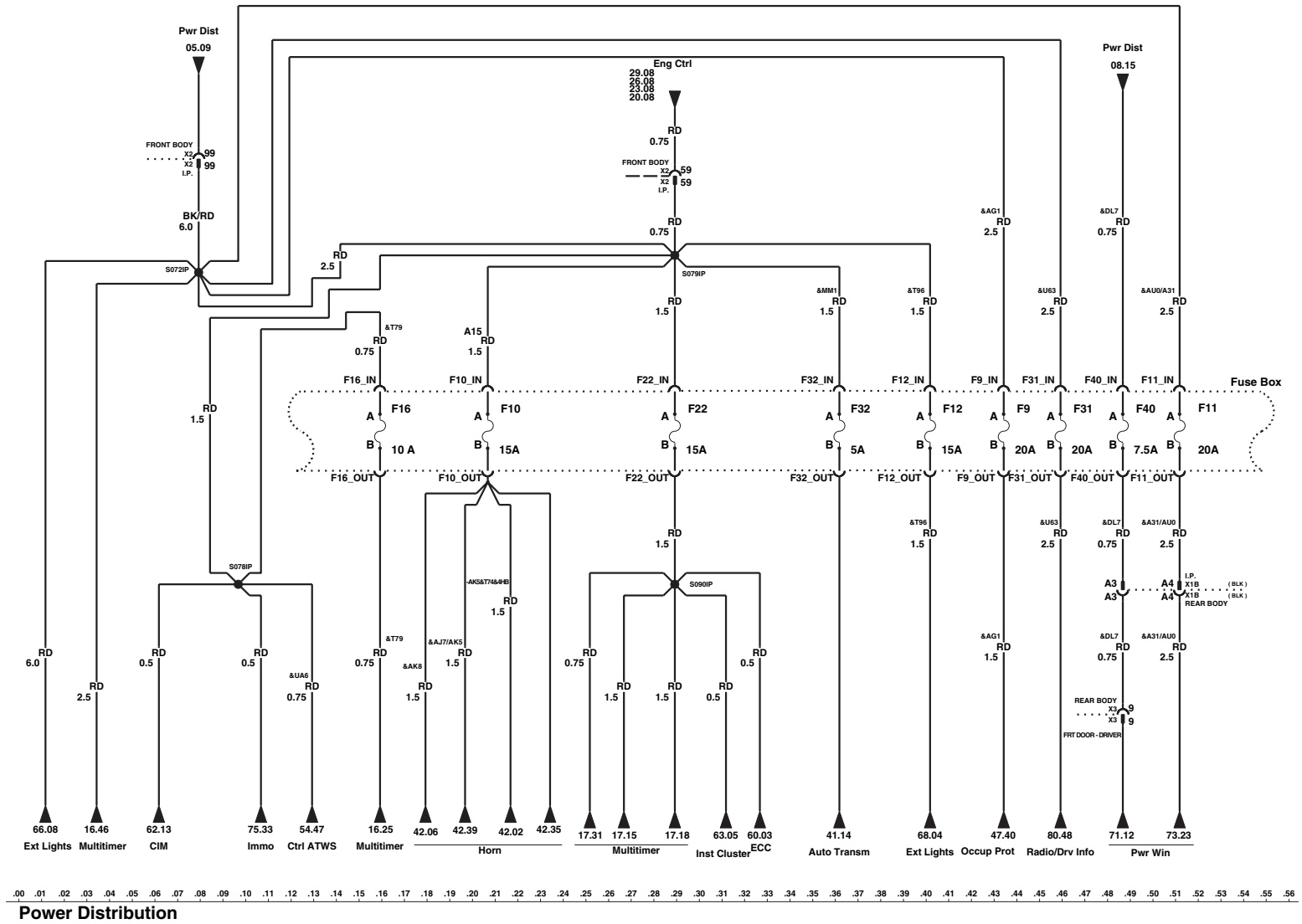
Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza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



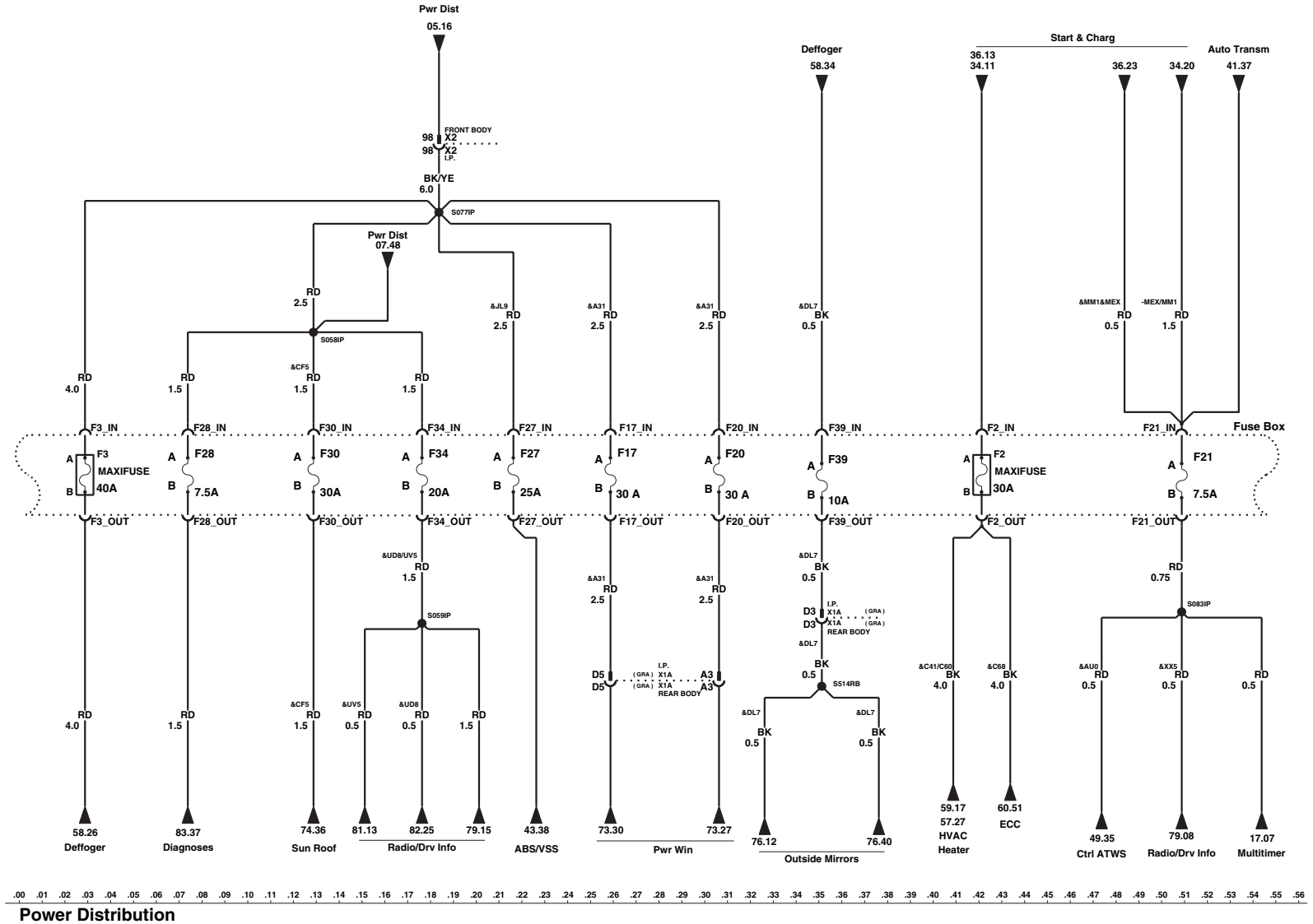
Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
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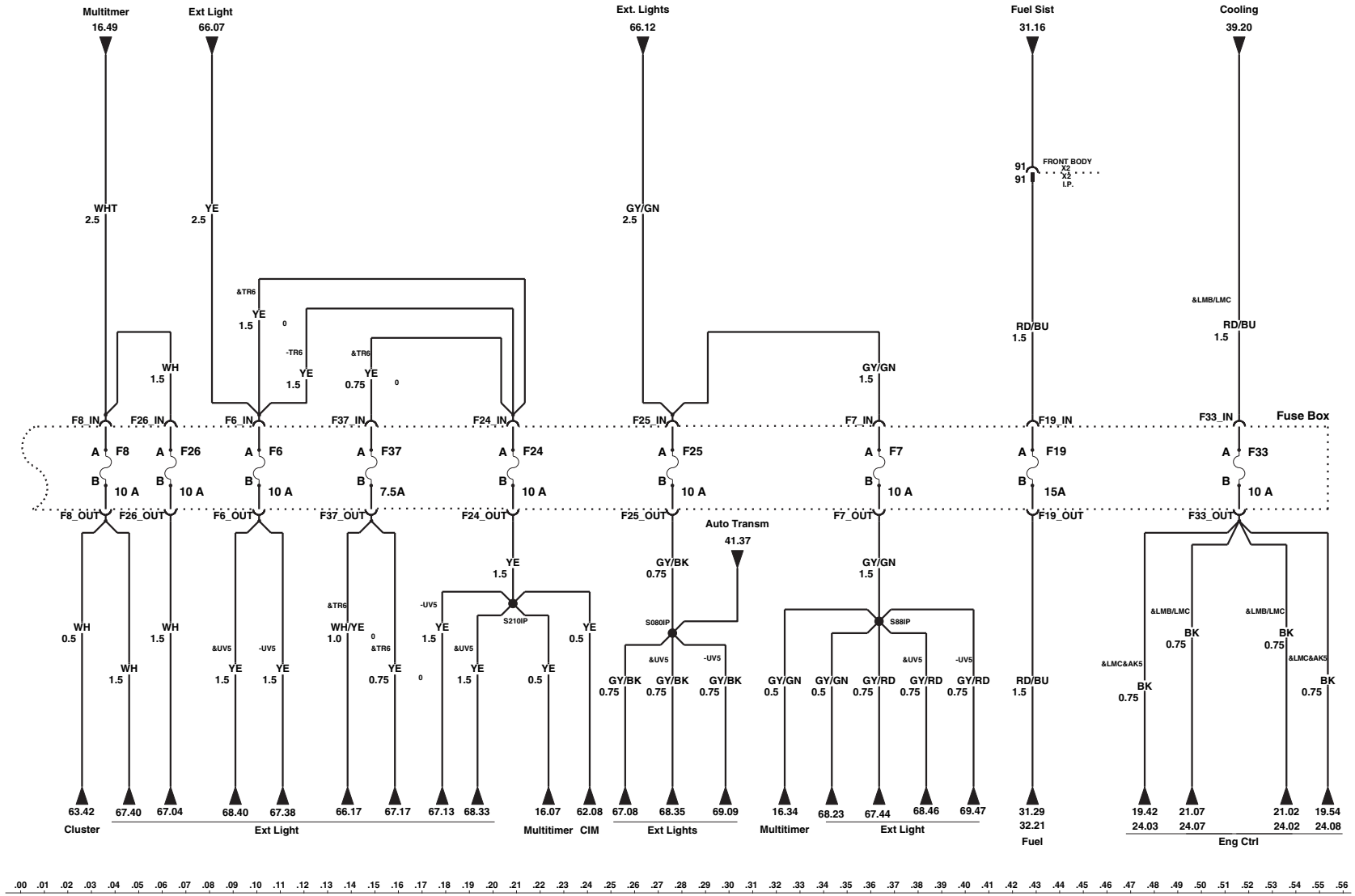
Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
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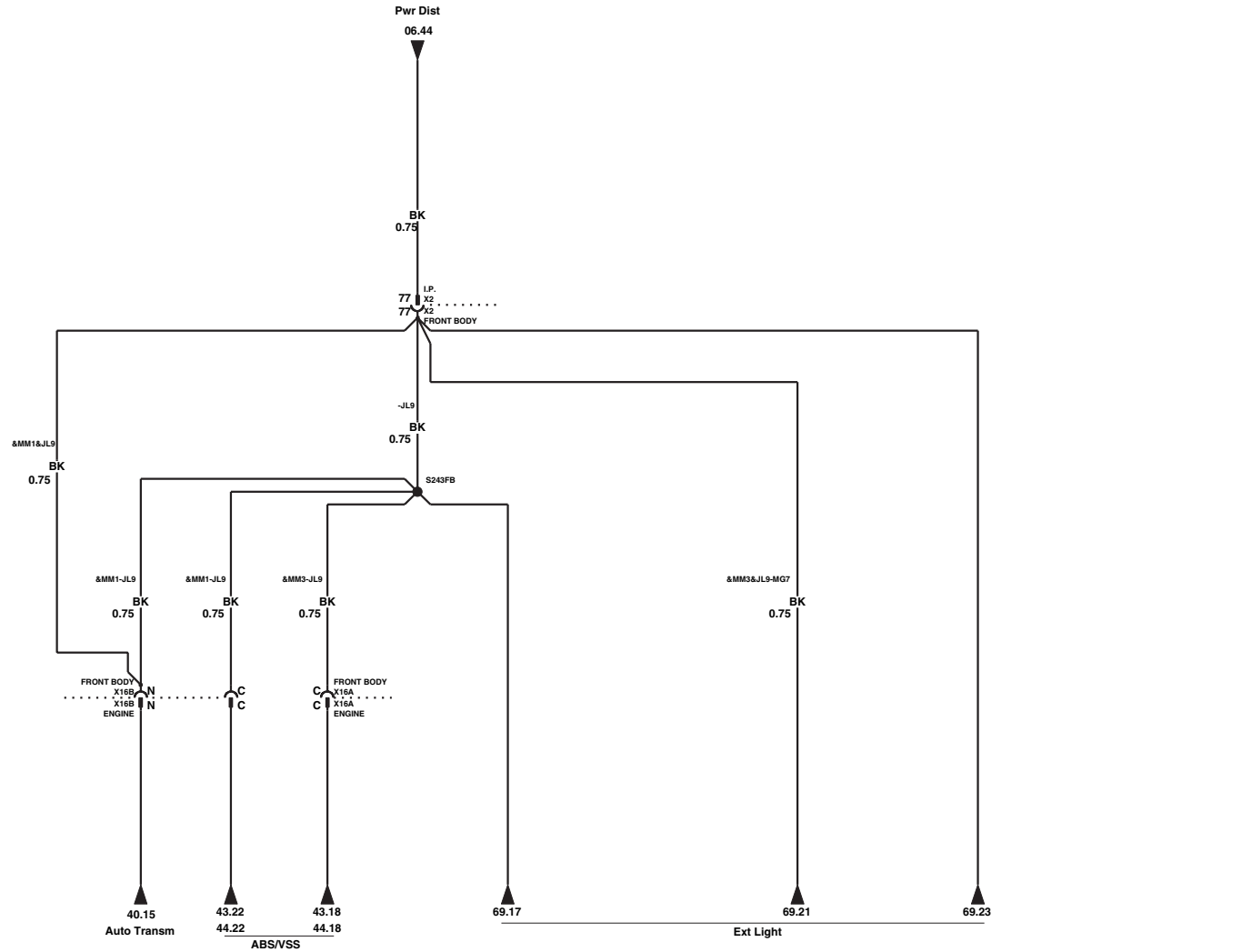
Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									**Circuitos sem bitola** *Circuitos sin Calibre* **Indicada = 0,75 mm2** *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	**YE = Amarelo** *Amarillo / Yellow*	**BK = Preto** *Negro / Black*	**WH = Branco** *Blanco / White*	**BU = Azul**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



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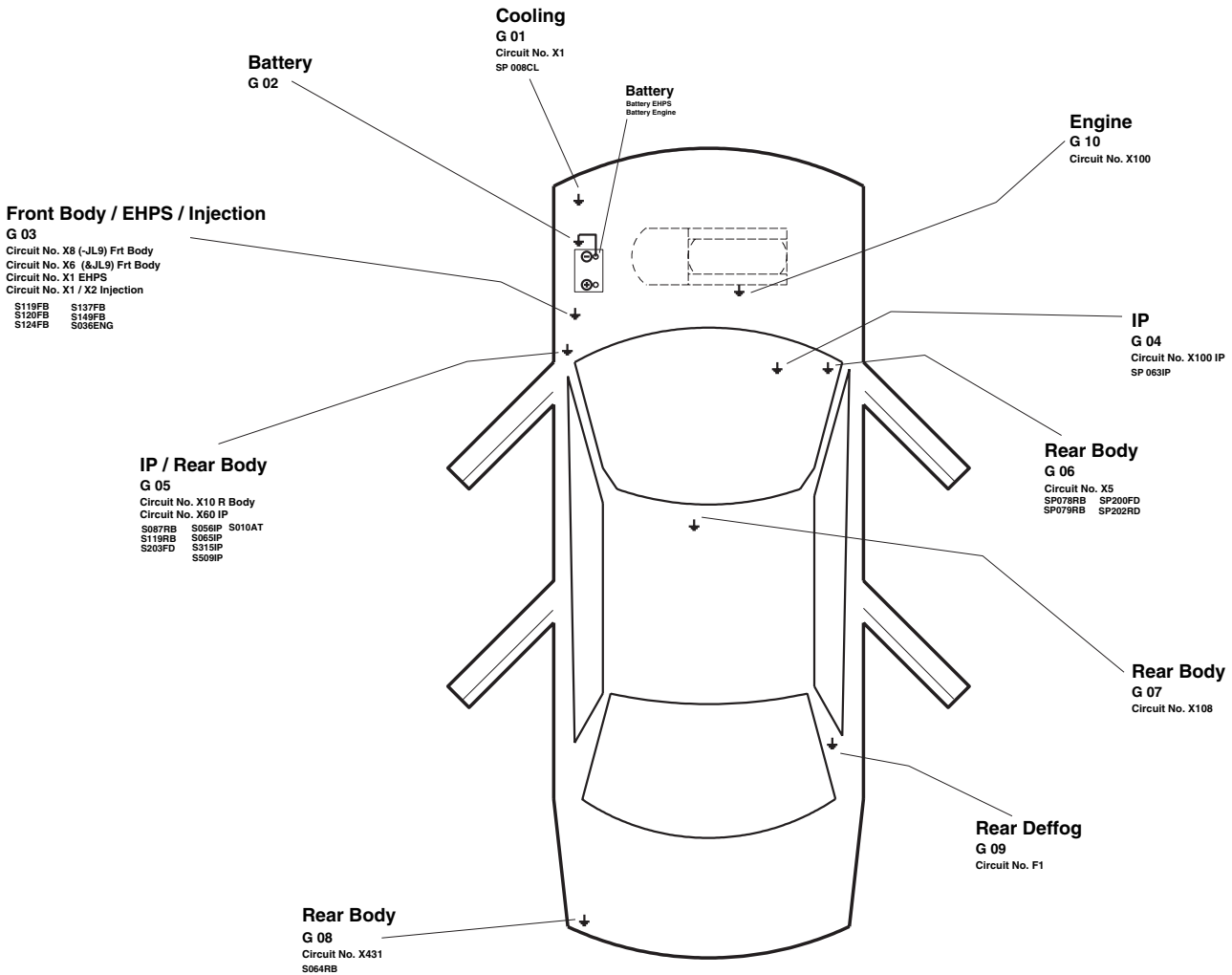
Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
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.00 .01 .02 .03 .04 .05 .06 .07 .08 .09 .10 .11 .12 .13 .14 .15 .16 .17 .18 .19 .20 .21 .22 .23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

Power Distribution

Cores - Circuitos / *Colores - Circuitos / Circuit 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*	

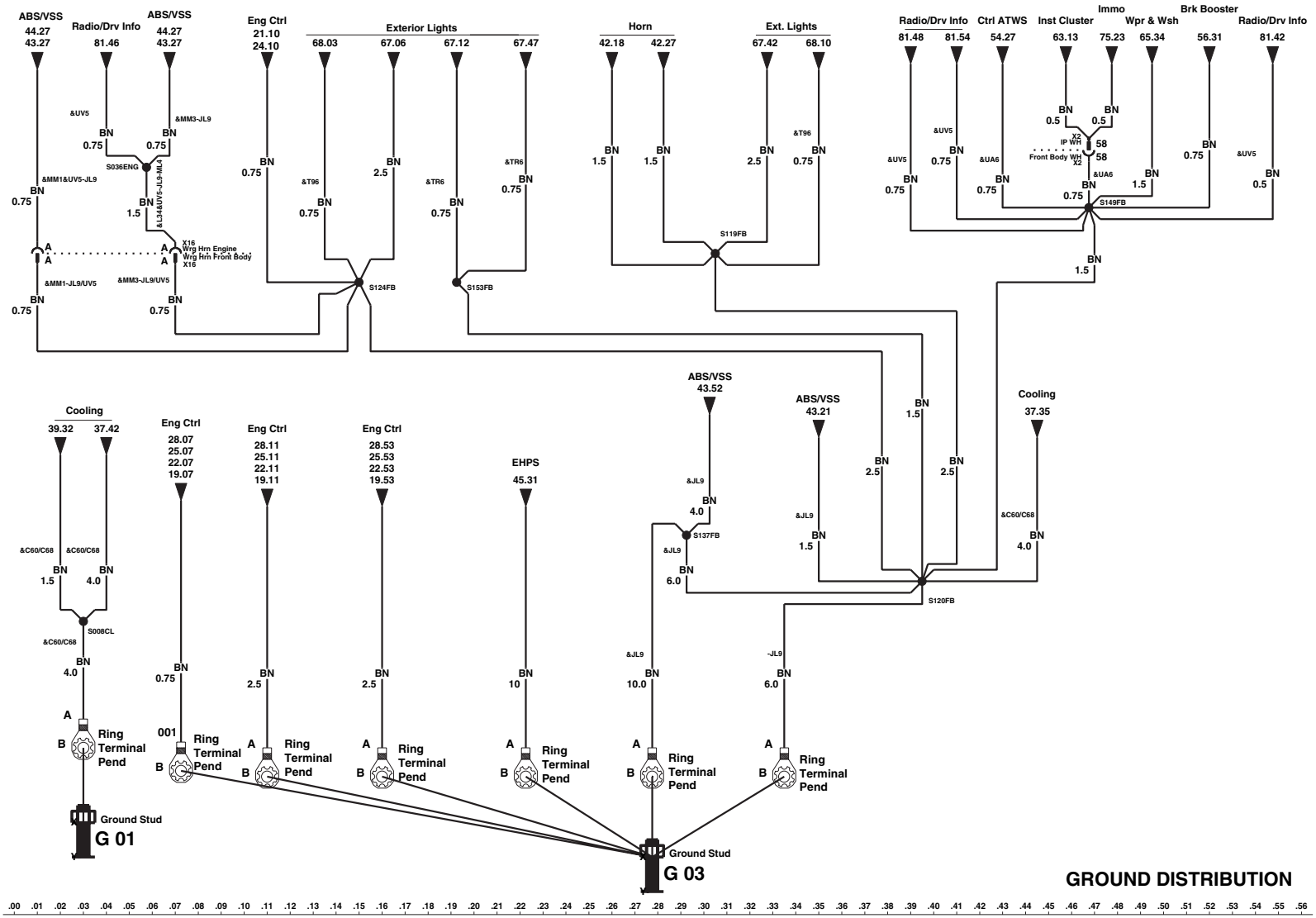


GROUND DISTRIBUTION

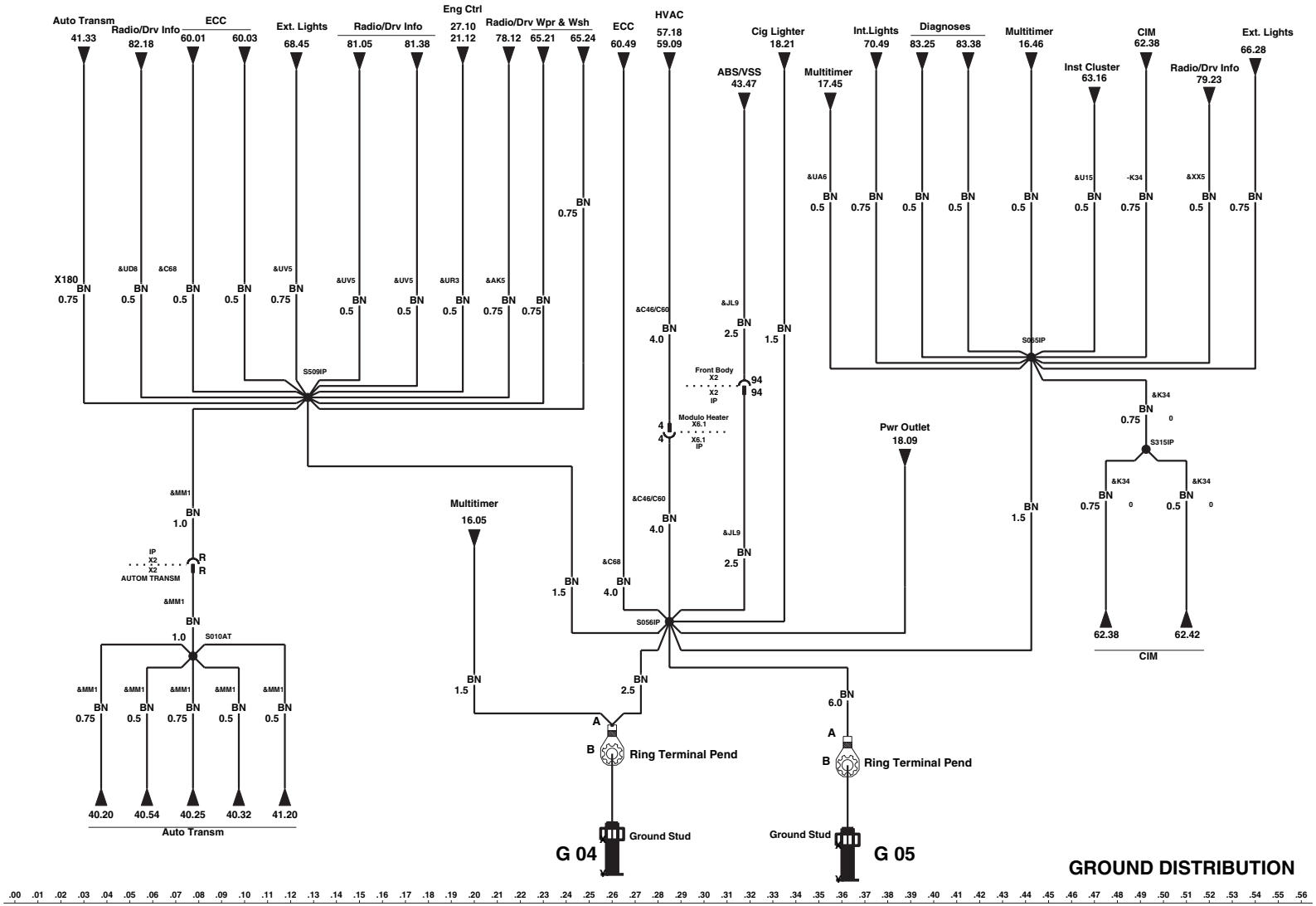
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Ground Distribution

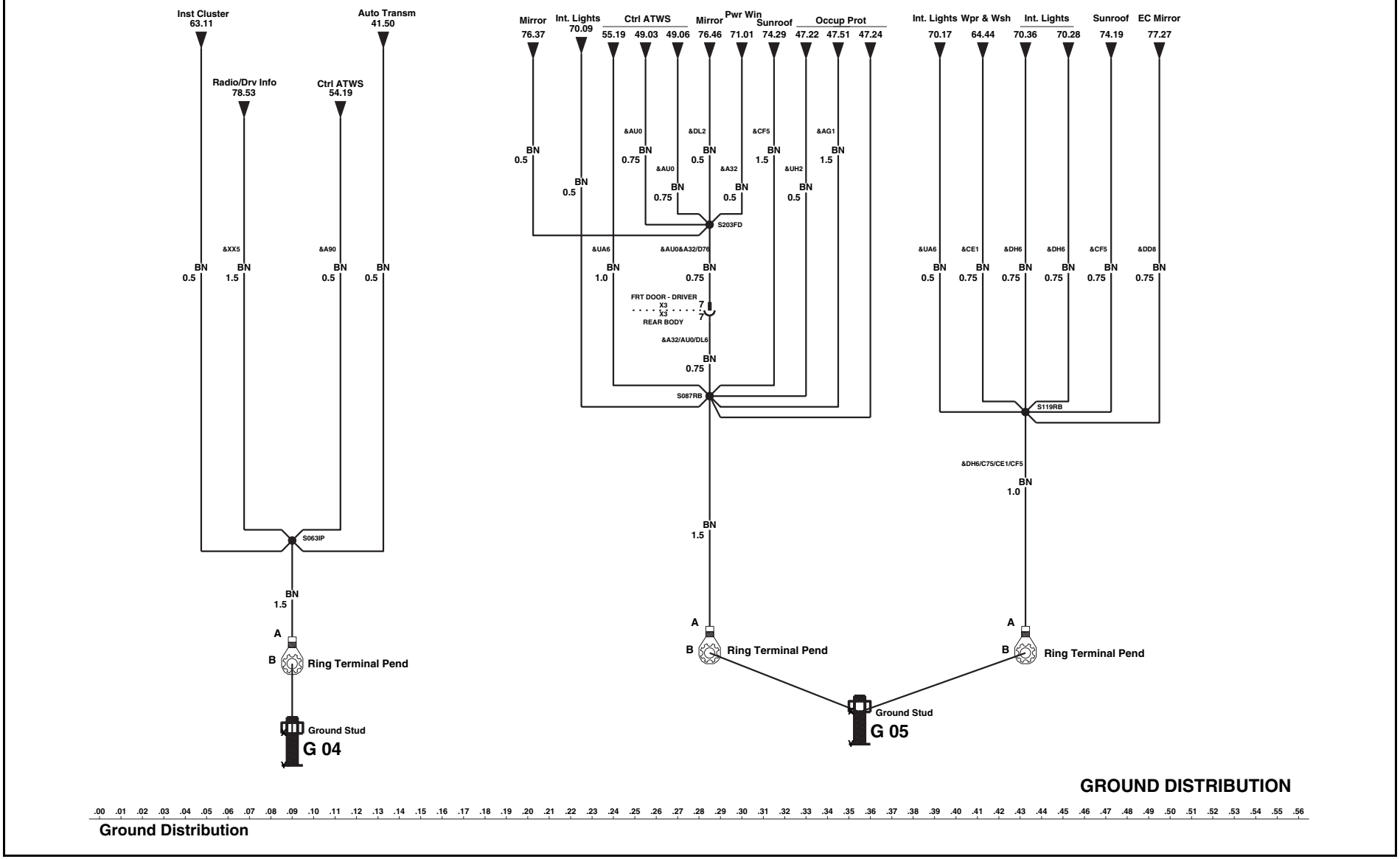
Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza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



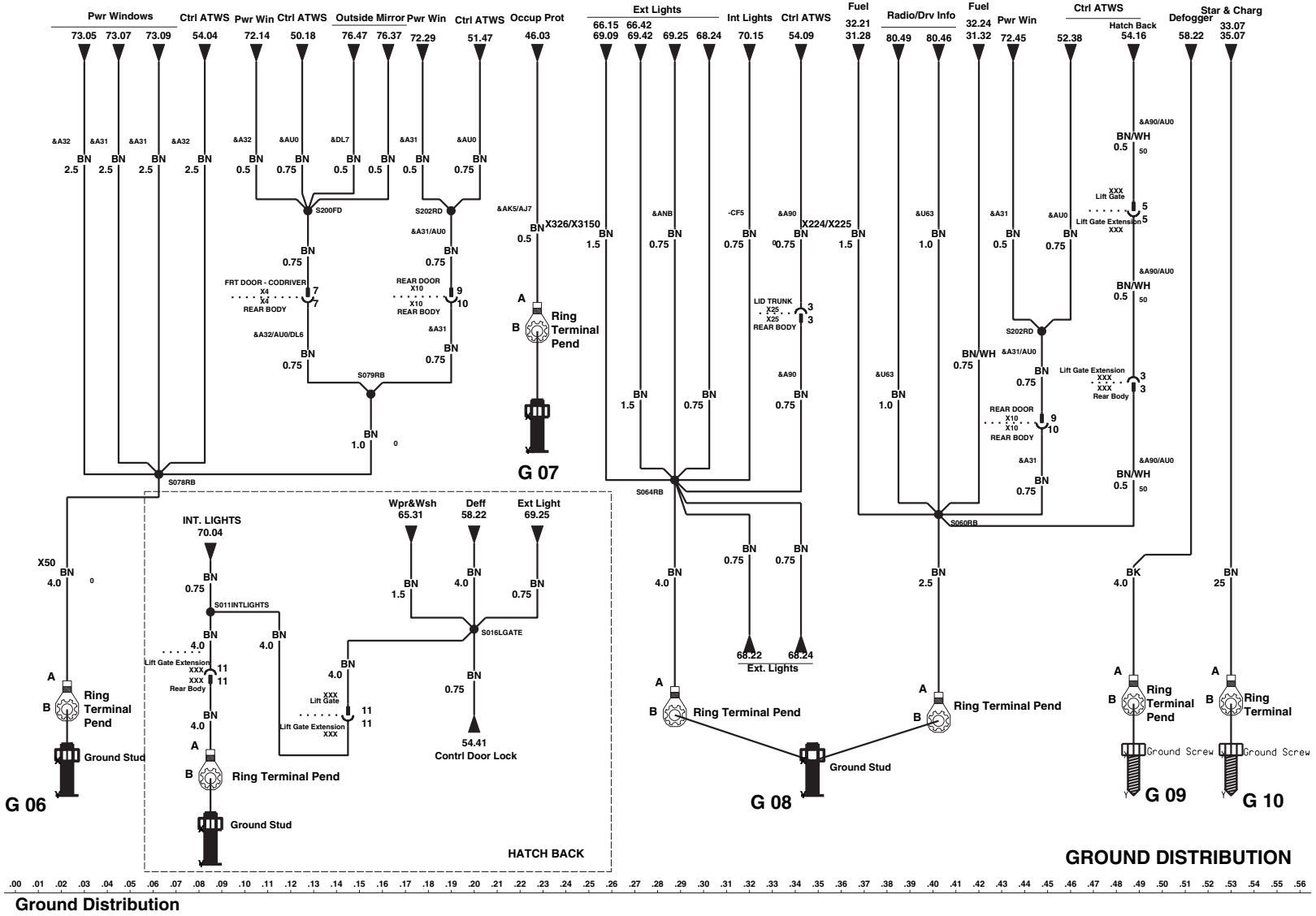
Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									**Circuitos sem bitola** *Circuitos sin Calibre* **Indicada = 0,75 mm2** *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	**YE = Amarelo** *Amarillo / Yellow*	**BK = Preto** *Negro / Black*	**WH = Branco** *Blanco / White*	**BU = Azul**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



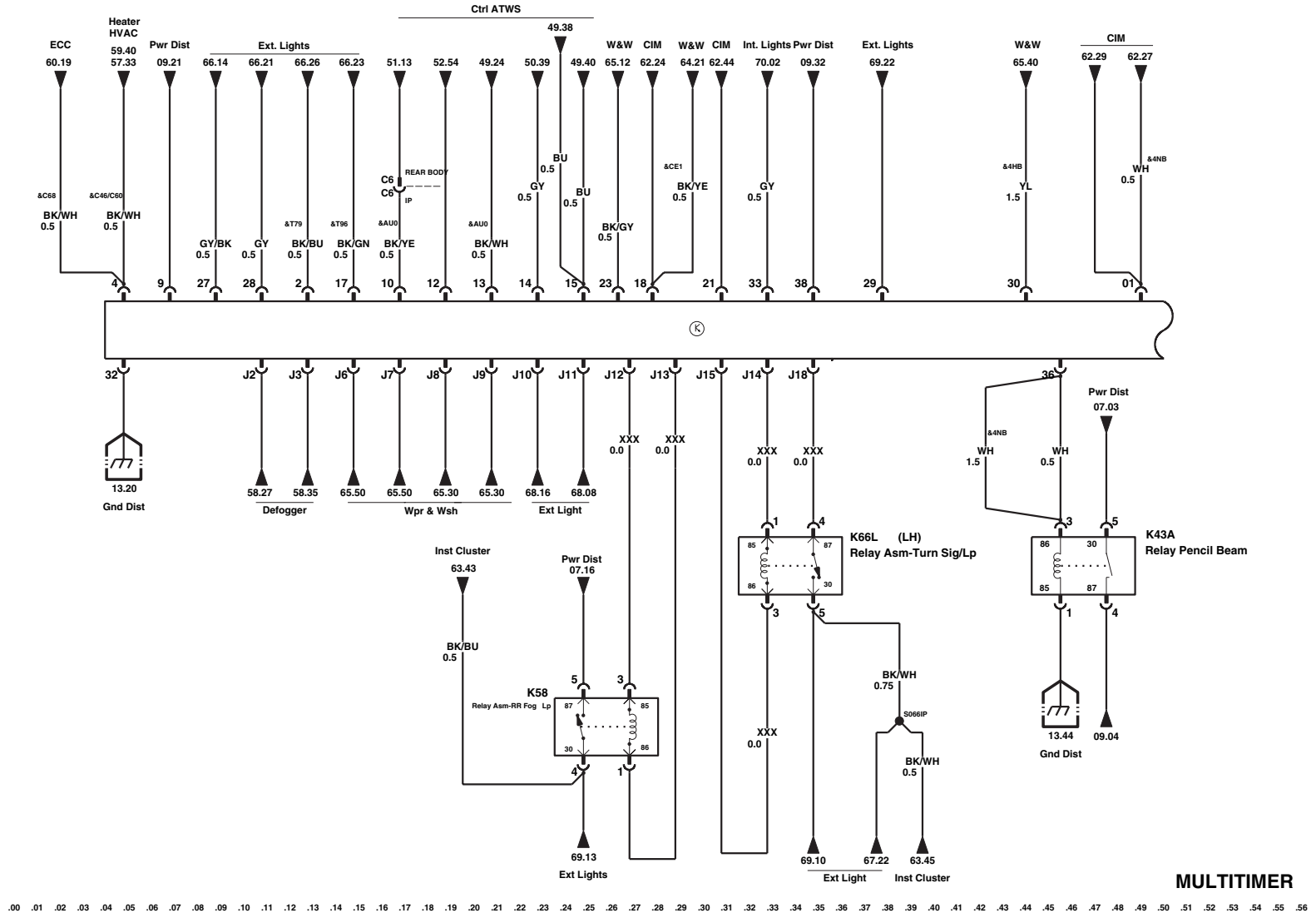
Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
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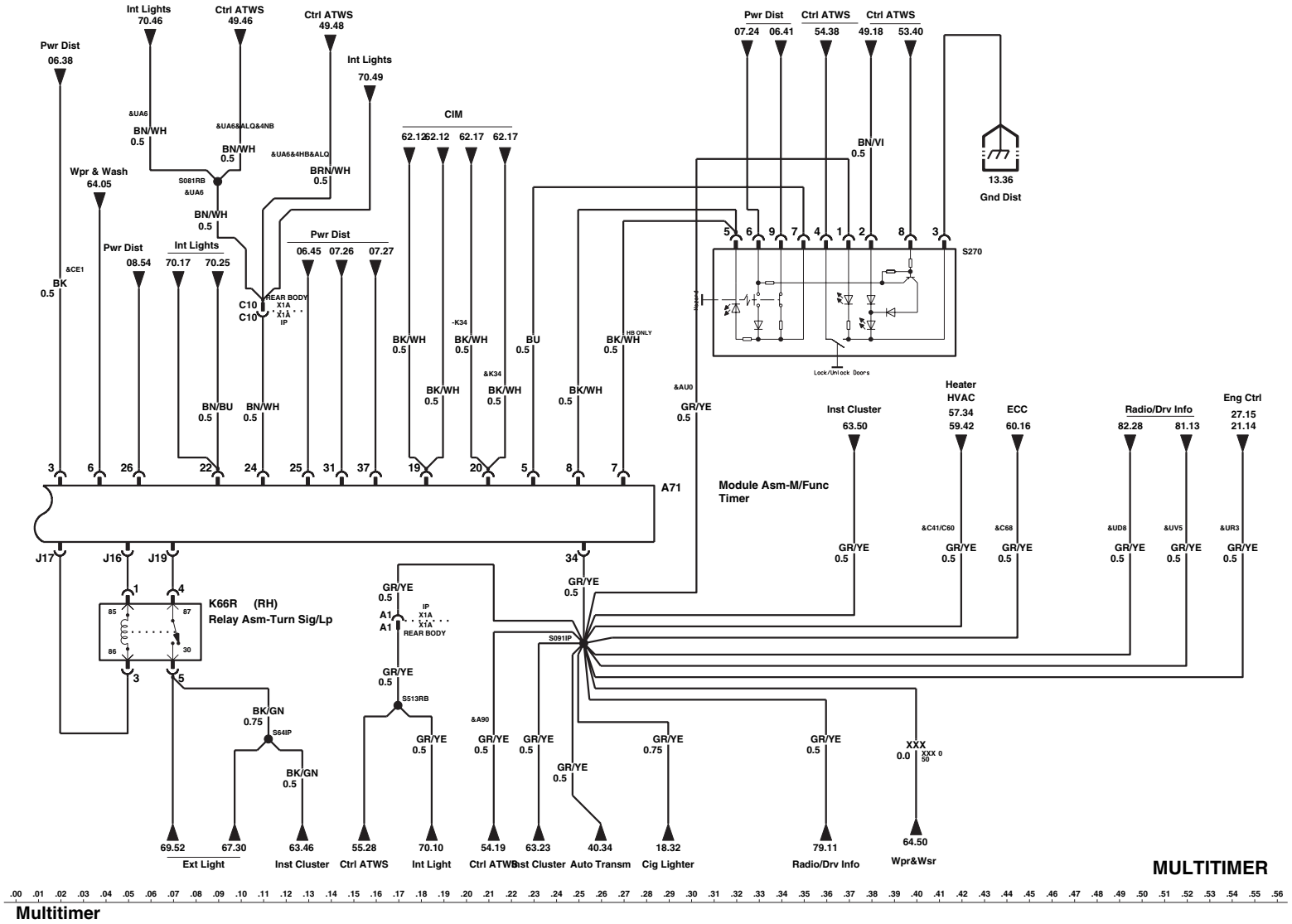
Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
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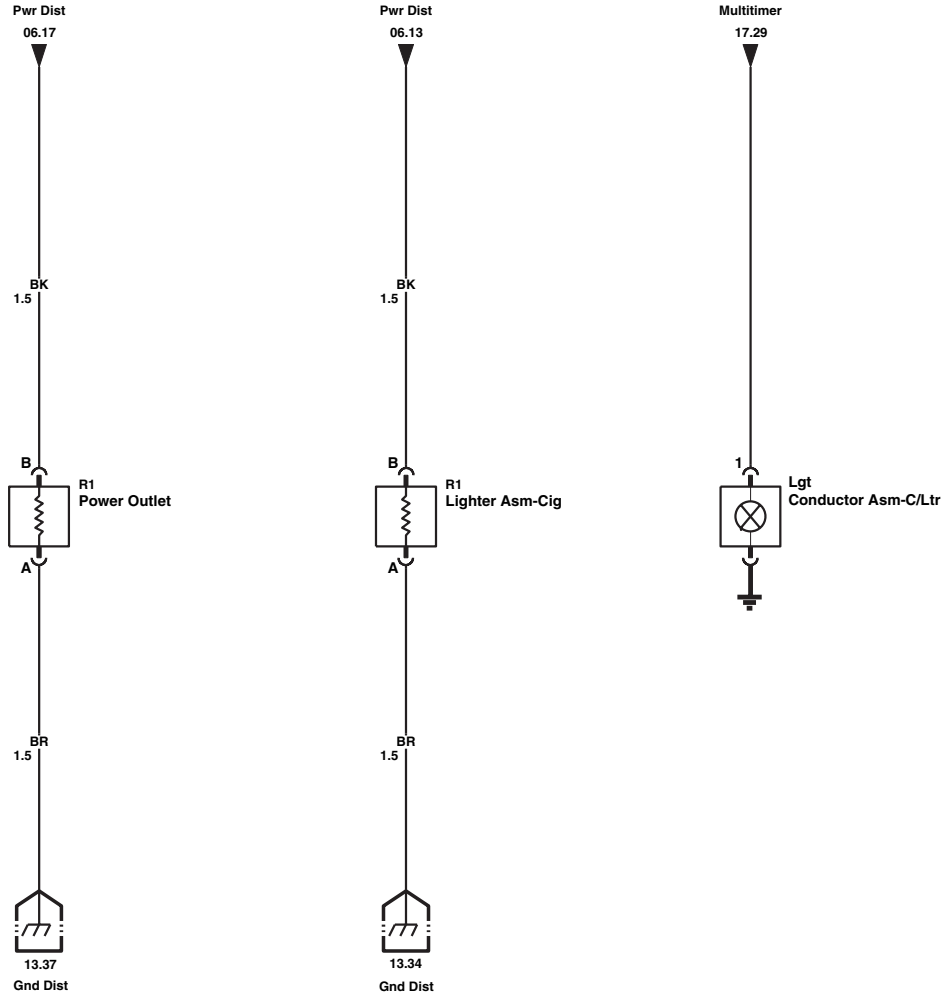
Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									**Circuitos sem bitola** *Circuitos sin Calibre* **Indicada = 0,75 mm2** *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	**YE = Amarelo** *Amarillo / Yellow*	**BK = Preto** *Negro / Black*	**WH = Branco** *Blanco / White*	**BU = Azul**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



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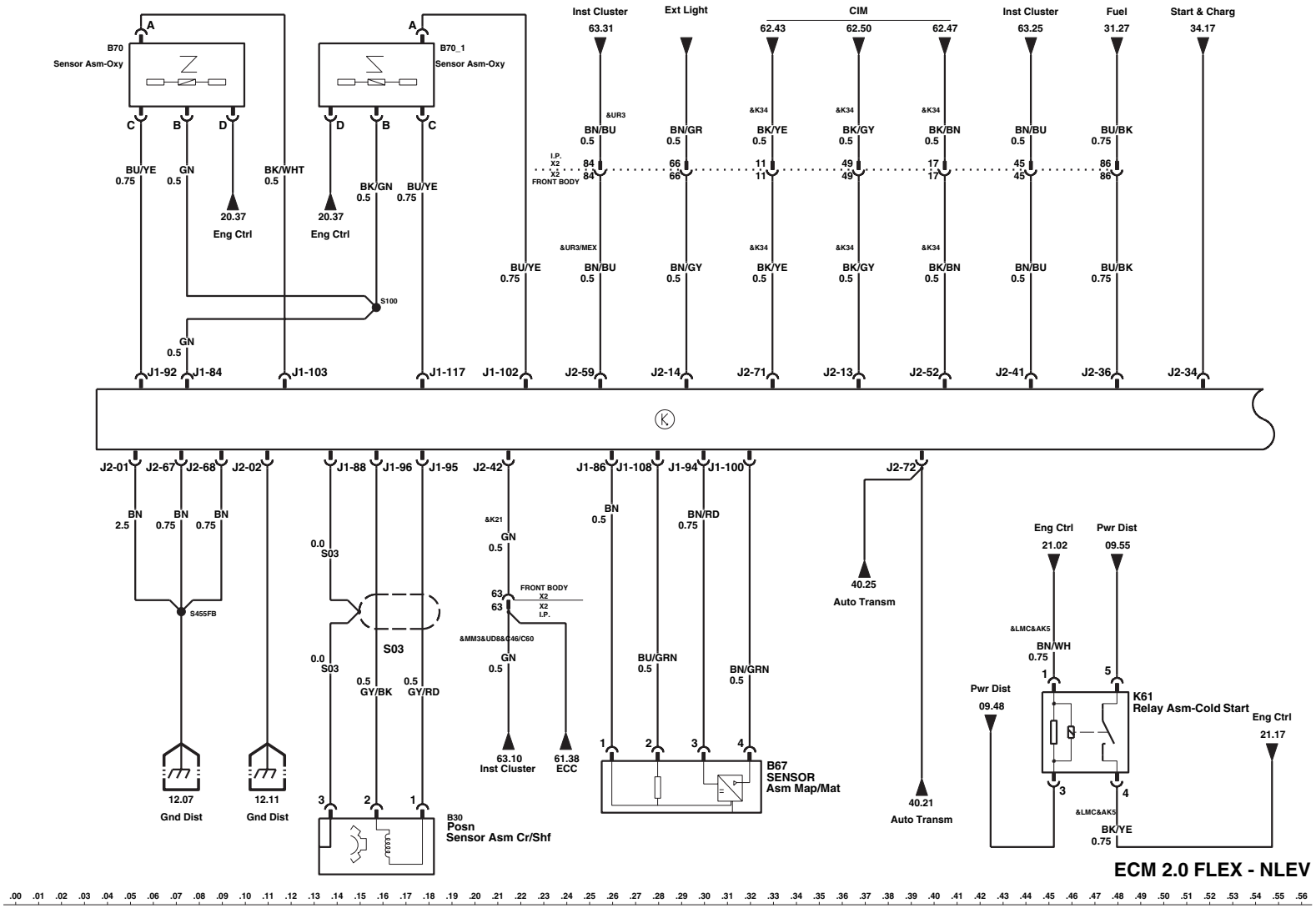


CIGARETTE LIGHTER

.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

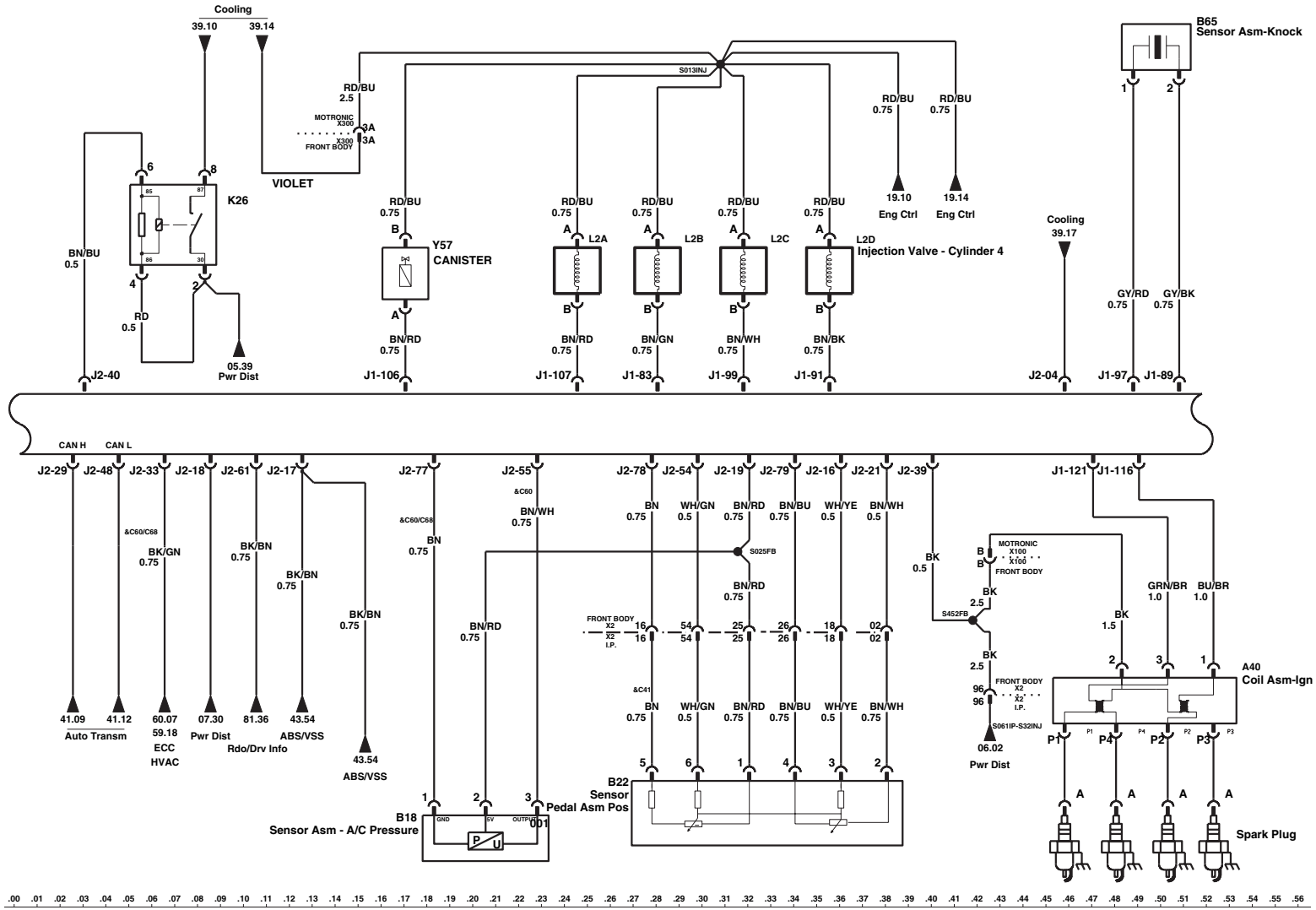
Cigarette Lighter

Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
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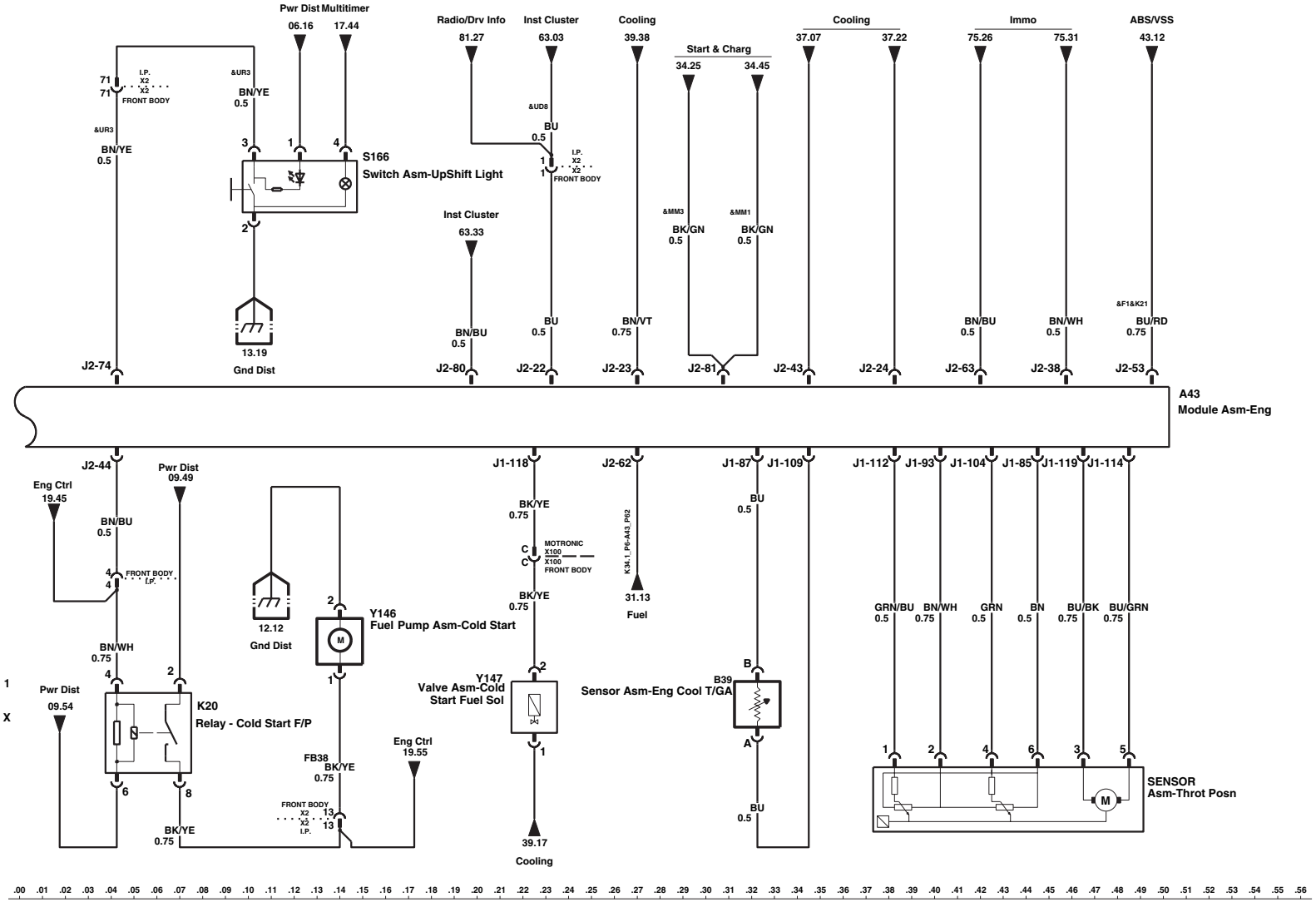
Engine Controls: Gas Engine

Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
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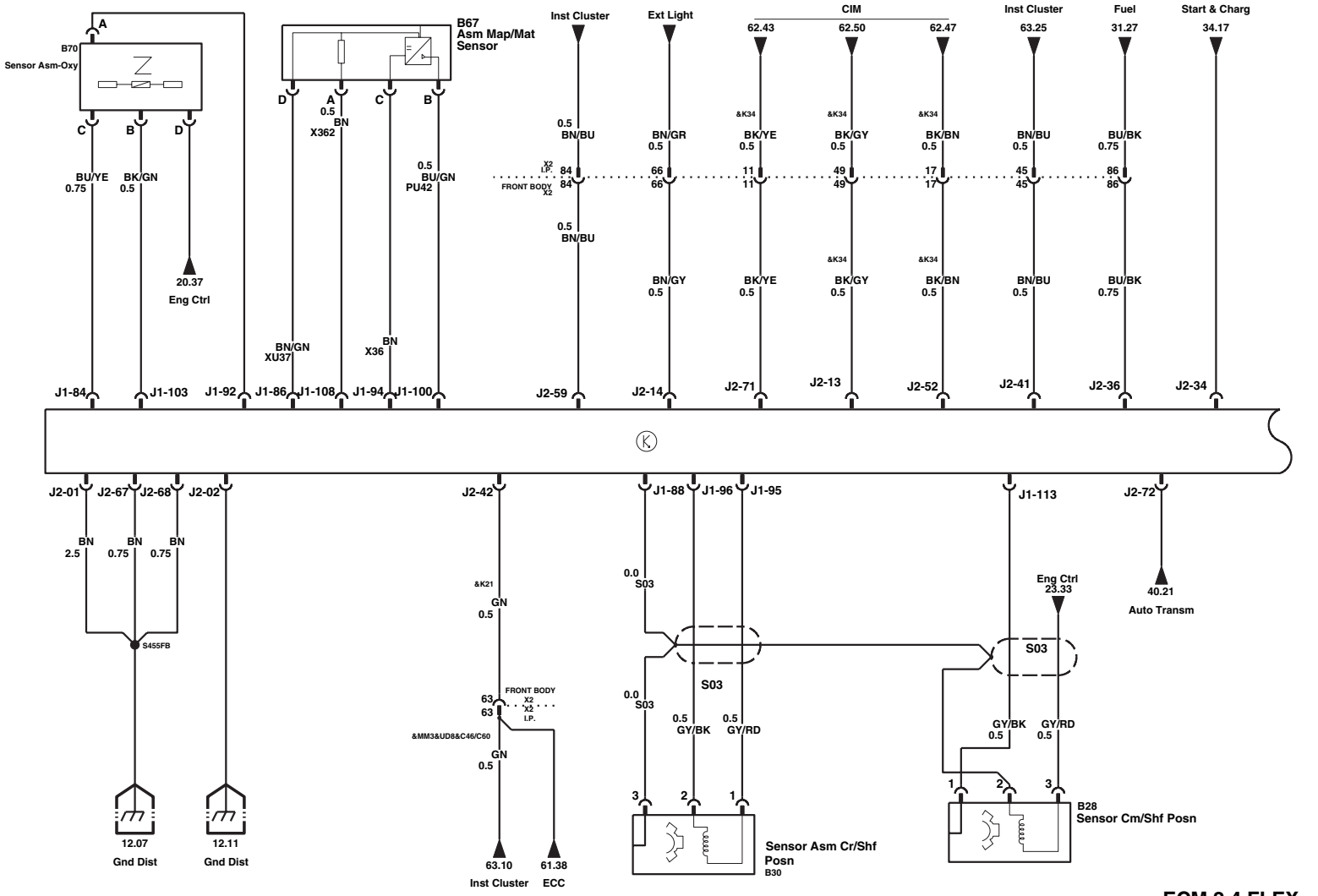
Engine Controls: Gas Engine

Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
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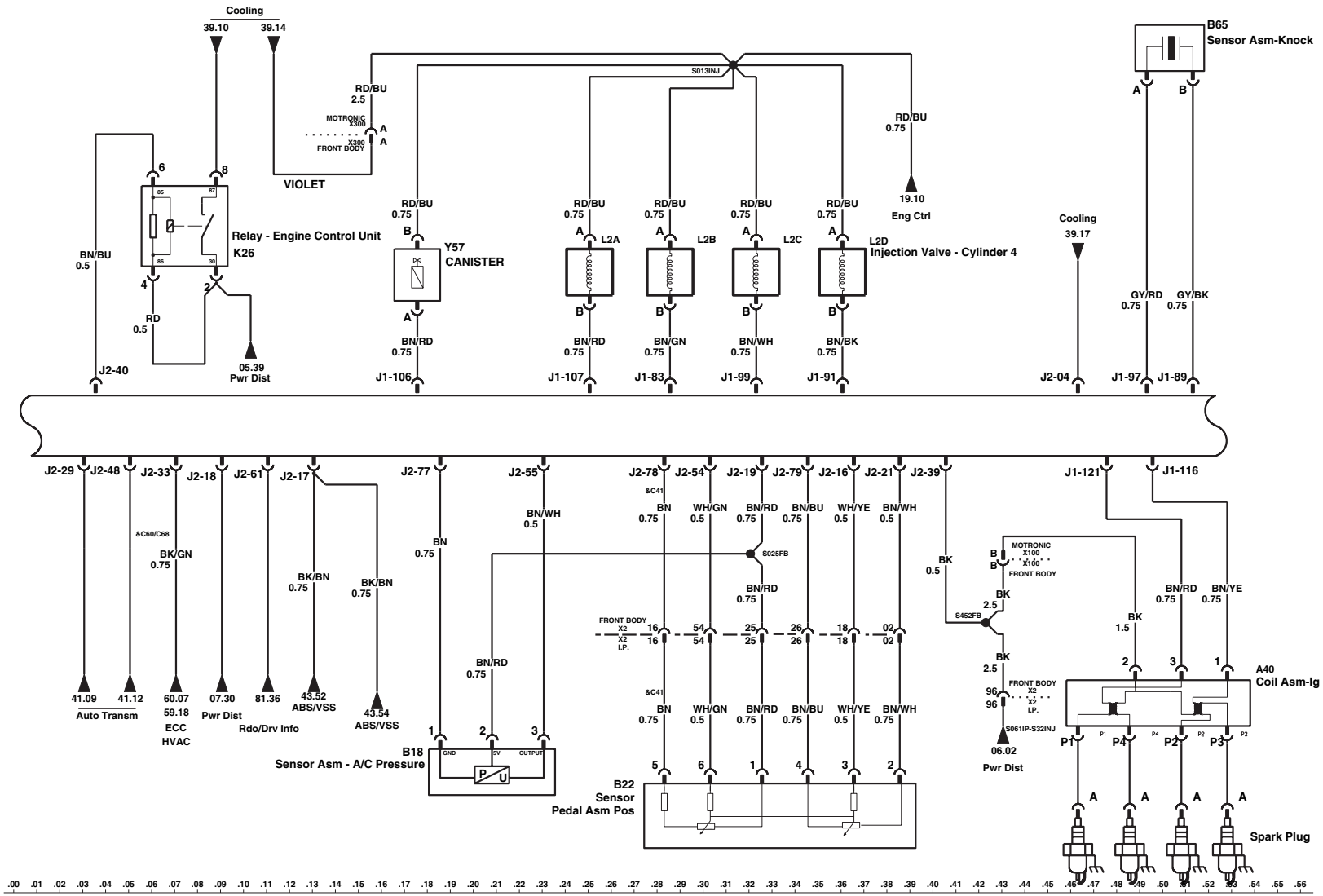
Engine Controls: Gas Engine

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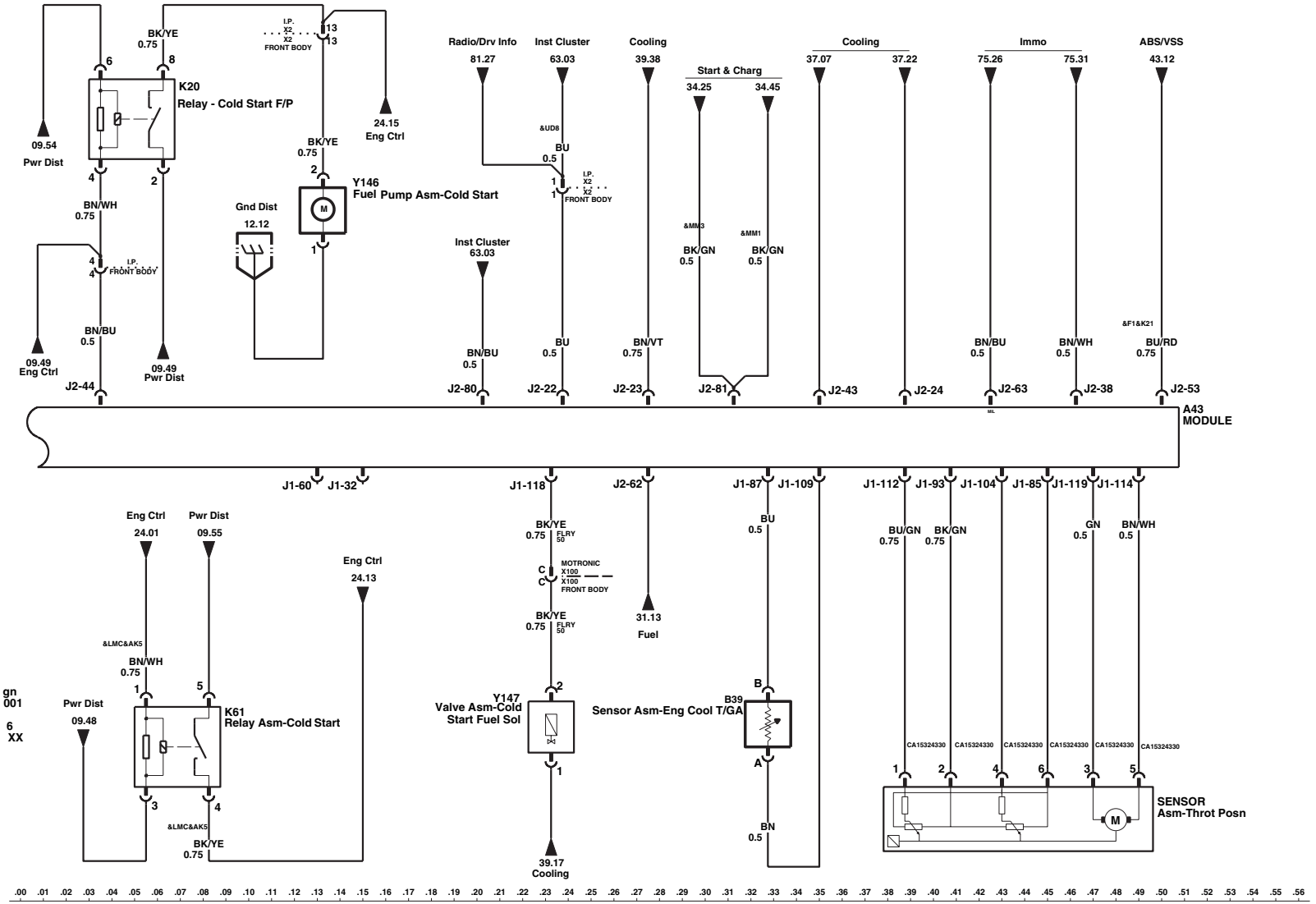
Engine Controls: Gas Engine

Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
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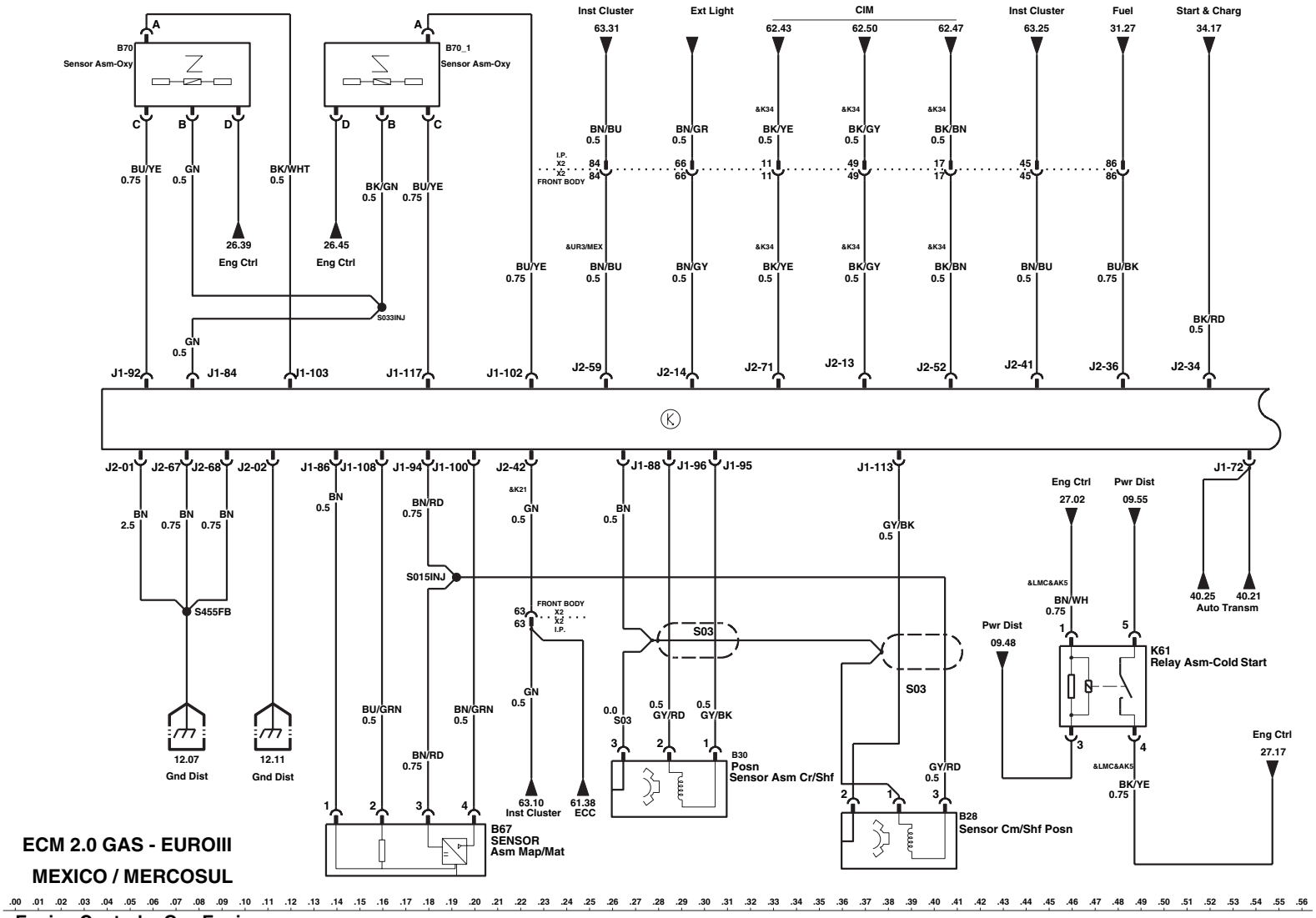
Engine Controls: Gas Engine

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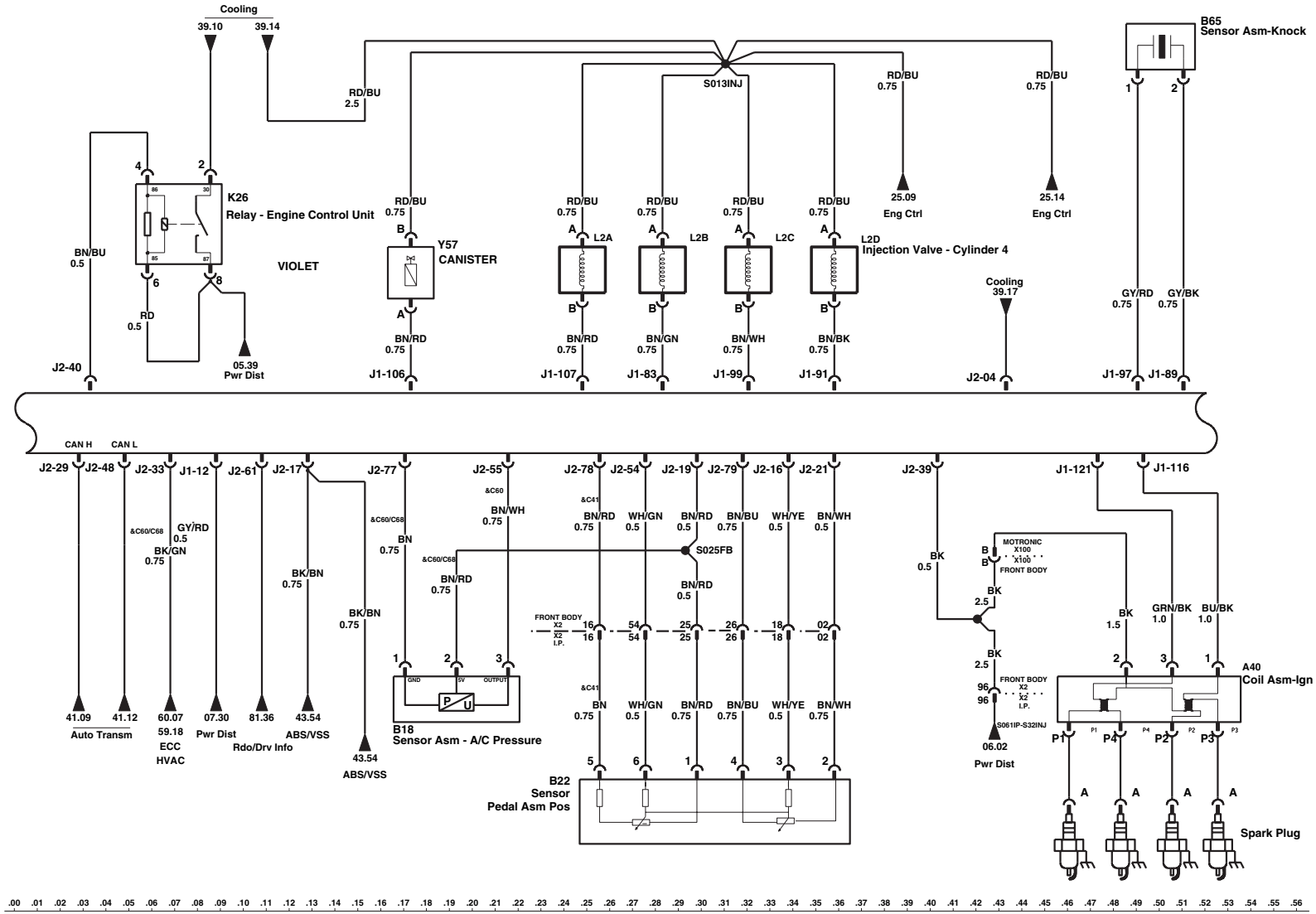
Engine Controls: Gas Engine

Cores - Circuitos / *Colores - Circuitos / Circuit 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*	



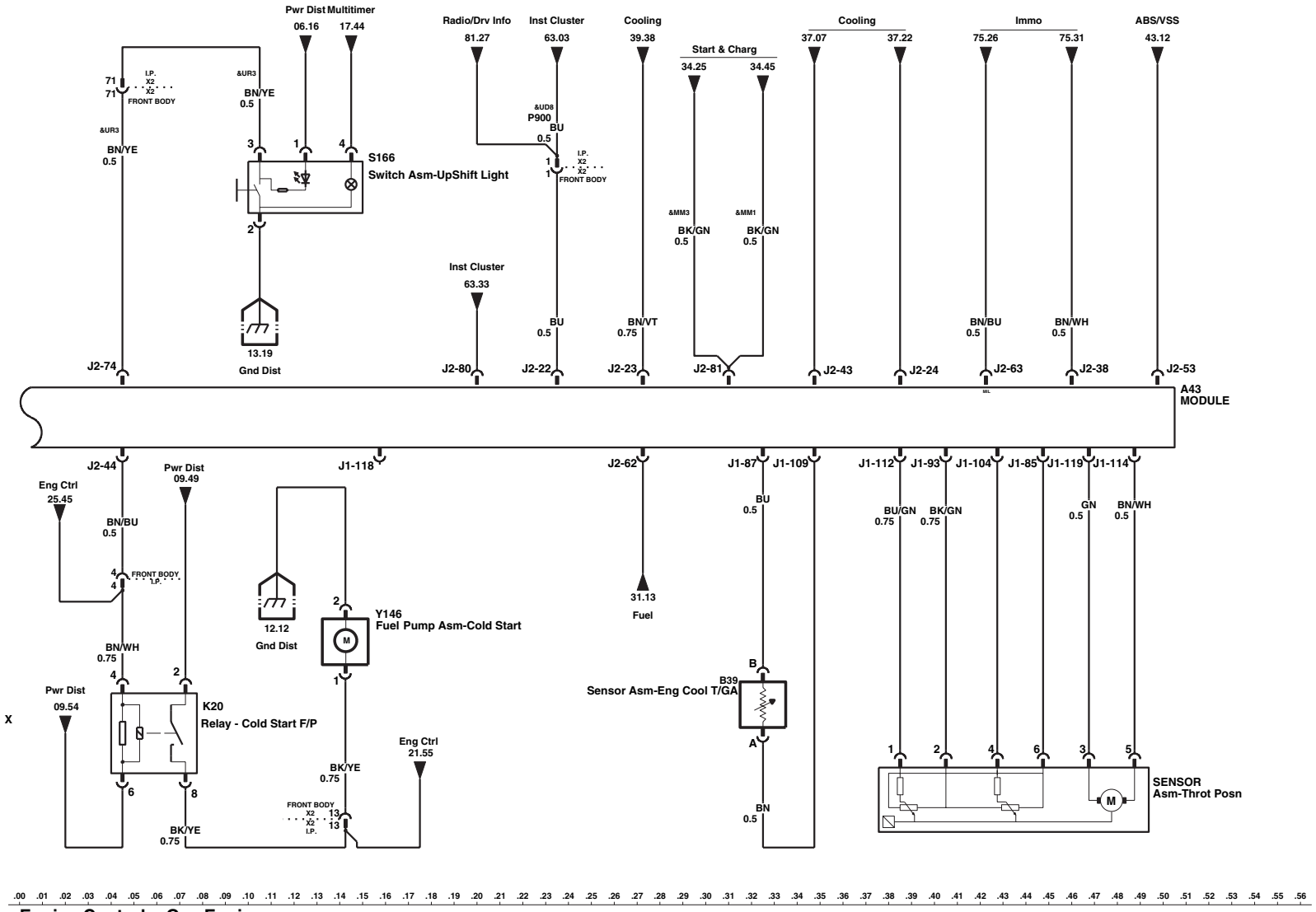
Engine Controls: Gas Engine

Cores - Circuitos / *Colores - Circuitos / Circuit 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*	



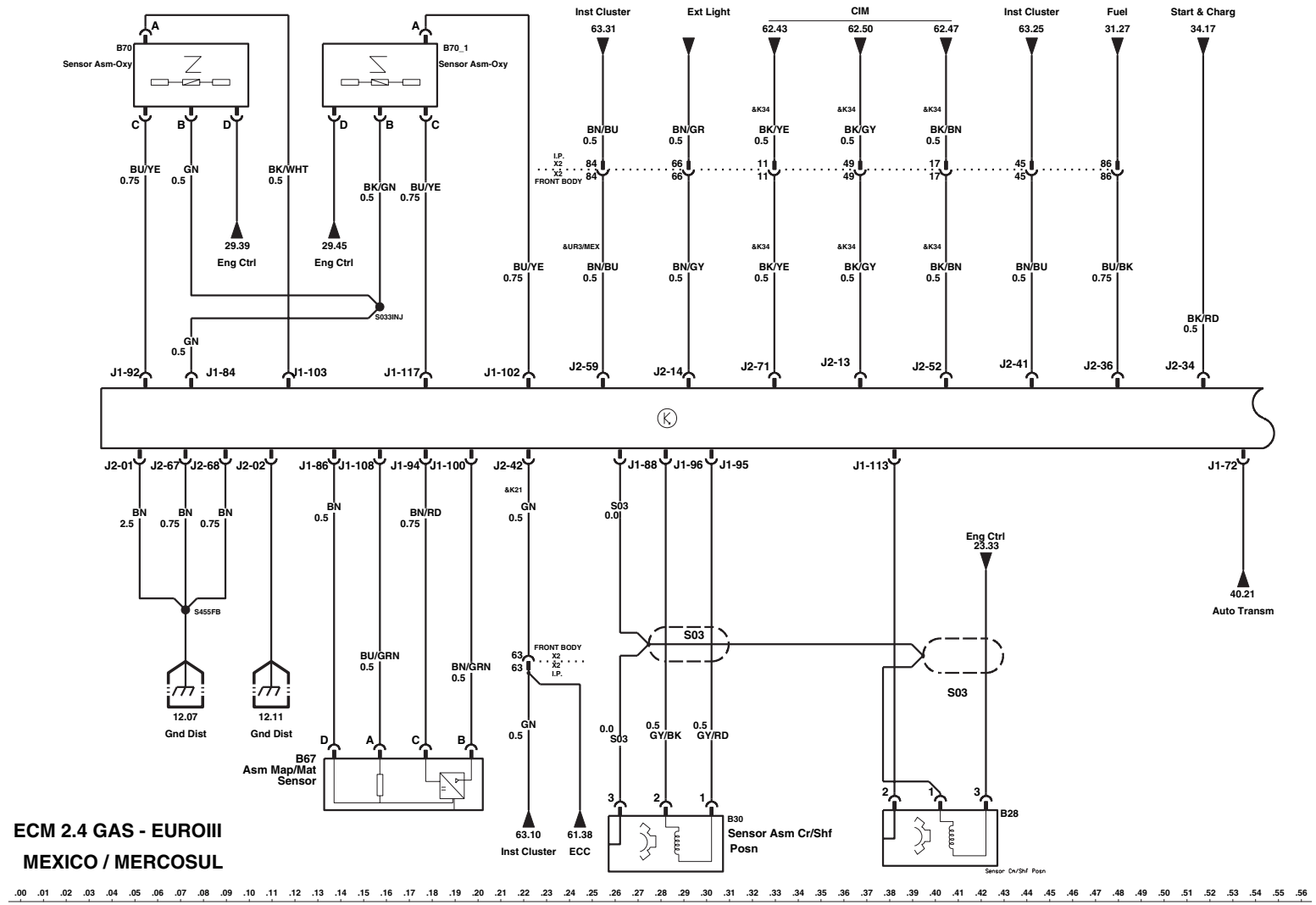
Engine Controls: Gas Engine

Cores - Circuitos / *Colores - Circuitos / Circuit 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*	



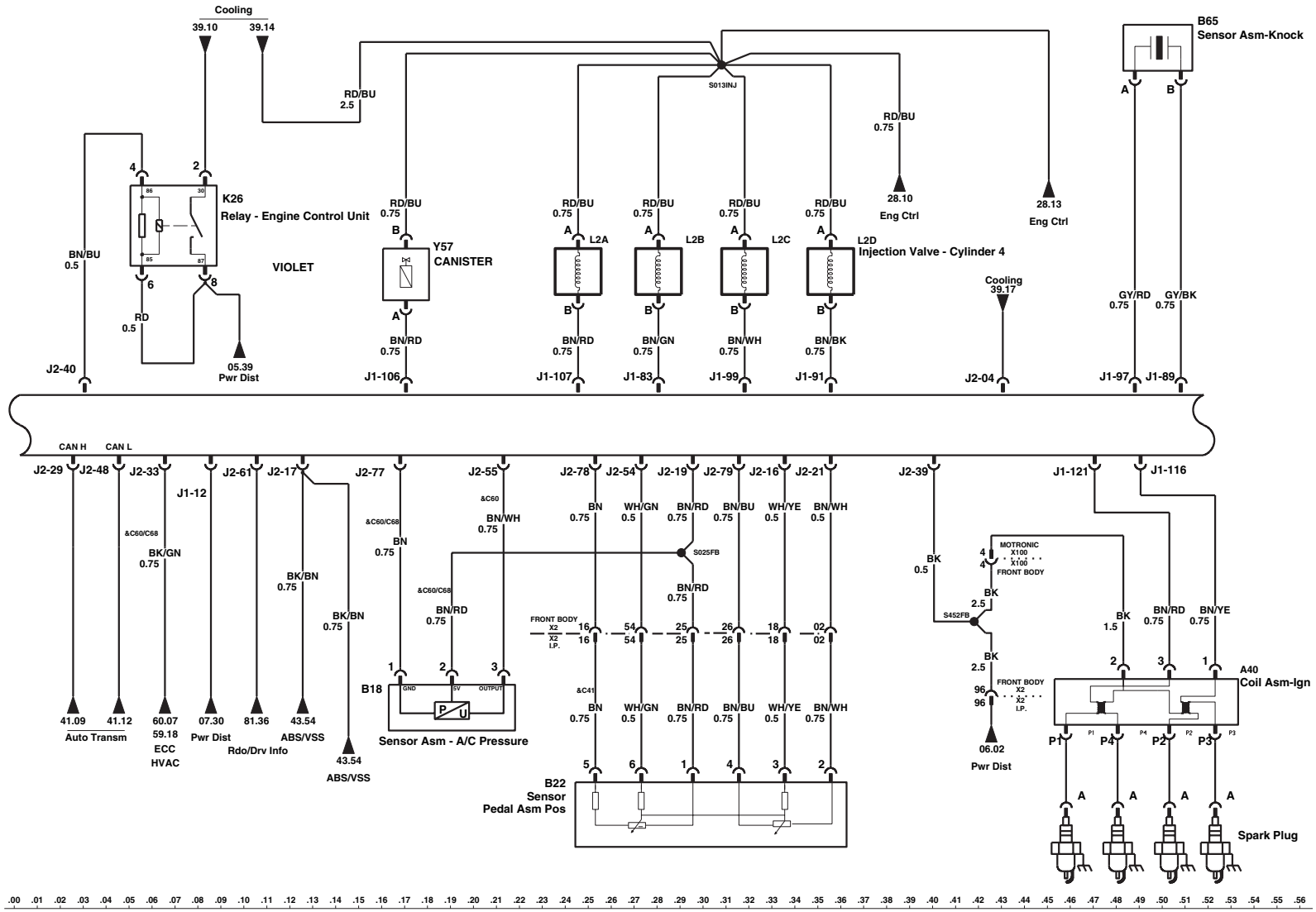
Engine Controls: Gas Engine

Cores - Circuitos / *Colores - Circuitos / Circuit 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*	



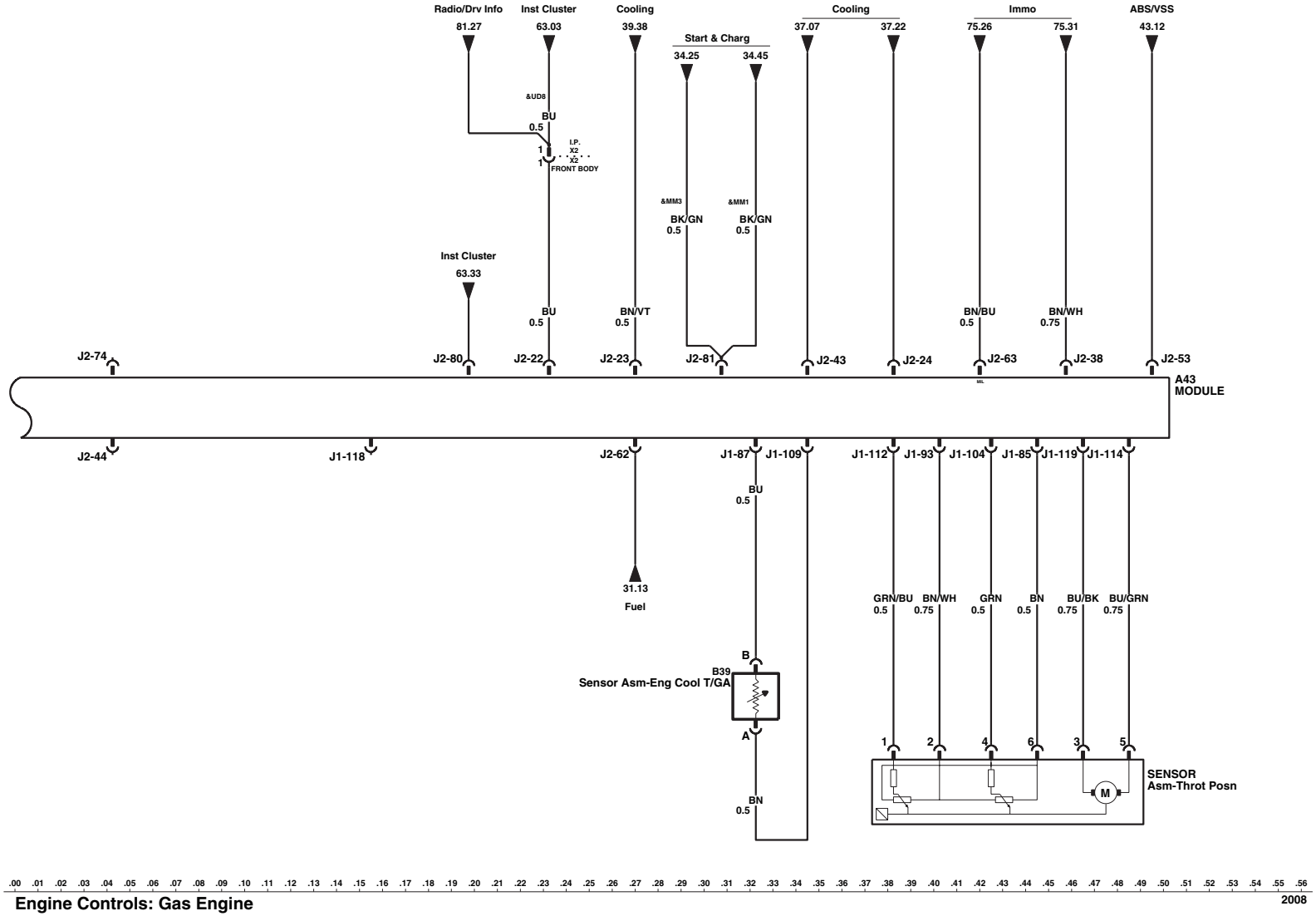
Engine Controls: Gas Engine

Cores - Circuitos / *Colores - Circuitos / Circuit 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*	



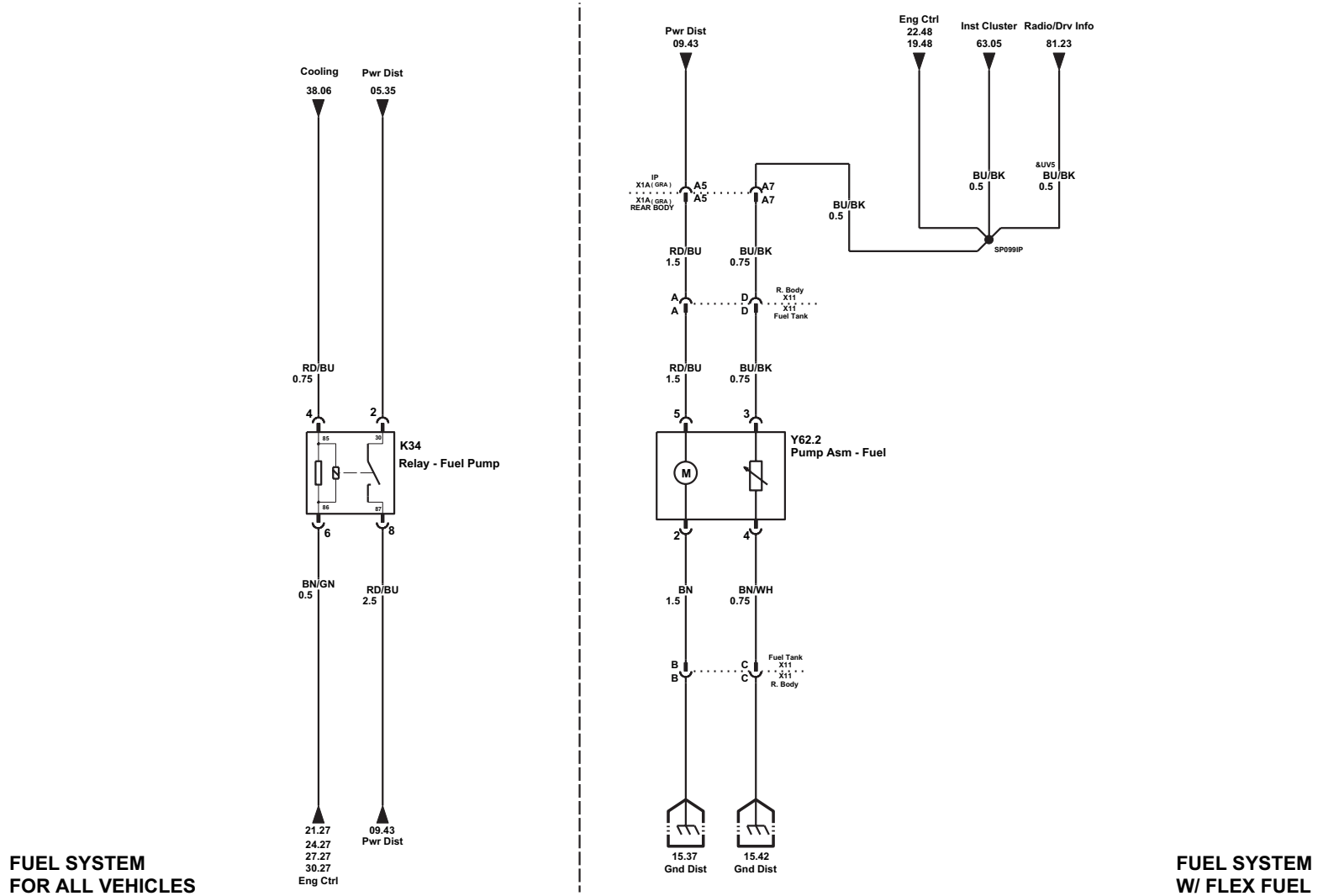
Engine Controls: Gas Engine

Cores - Circuitos / *Colores - Circuitos / Circuit 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 Controls: Gas Engine 2008

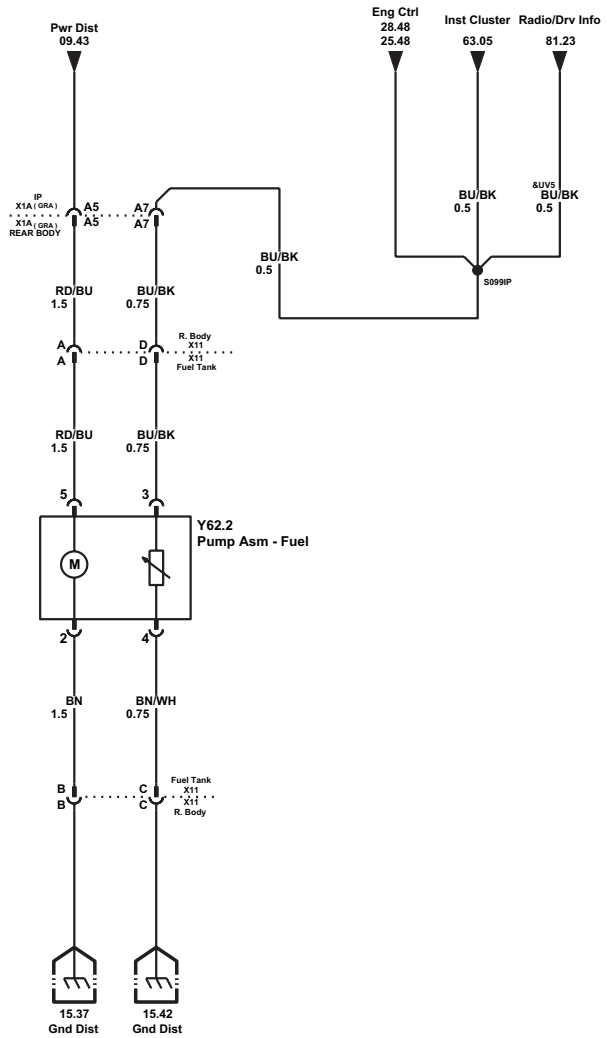
Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza *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

Fuel Systems:

Cores - Circuitos / *Colores - Circuitos / Circuit 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*	

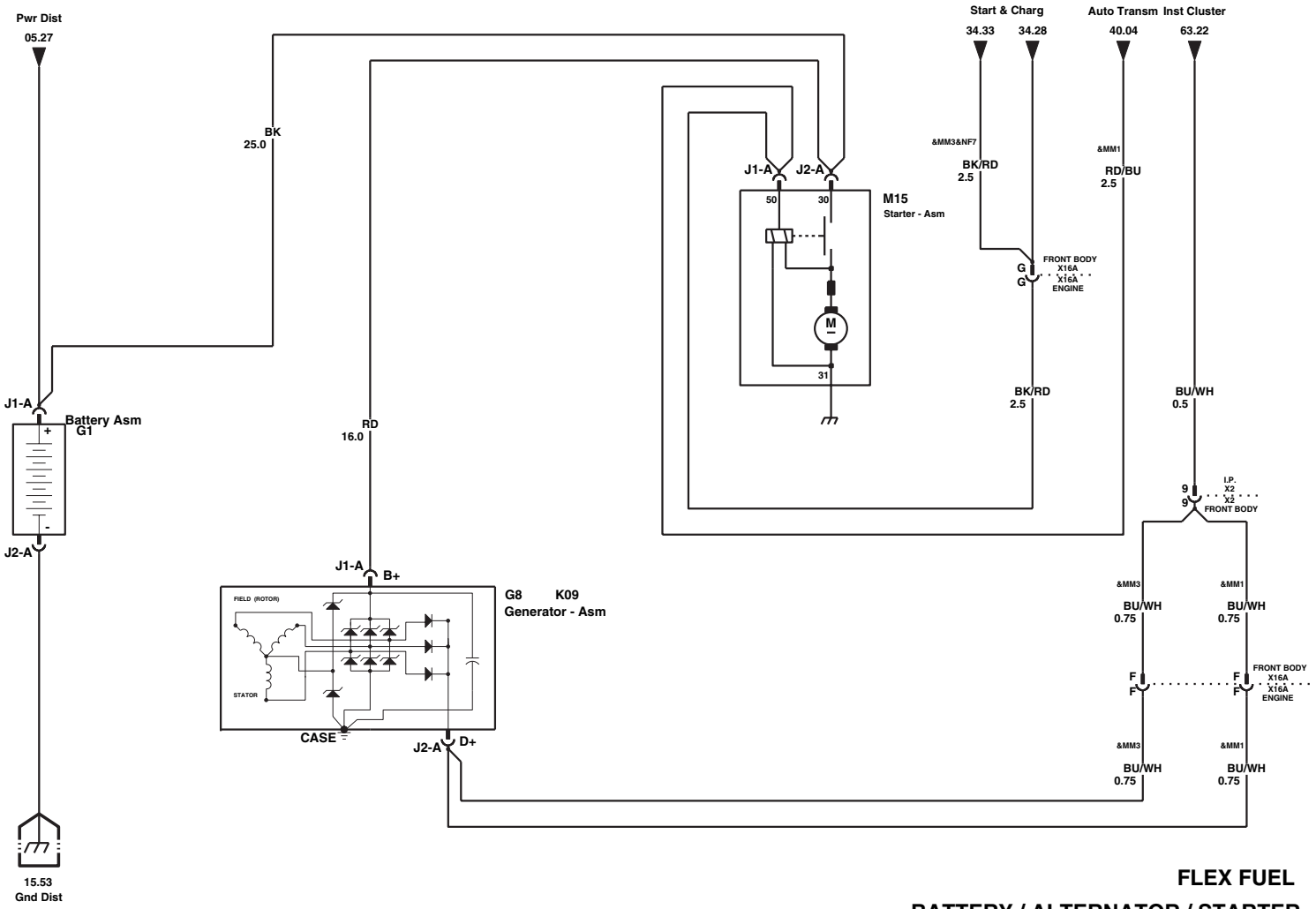


FUEL SYSTEM
W/ GASOLINE (EXPORT)

.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

Fuel Systems:

Cores - Circuitos / *Colores - Circuitos / Circuit 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*	



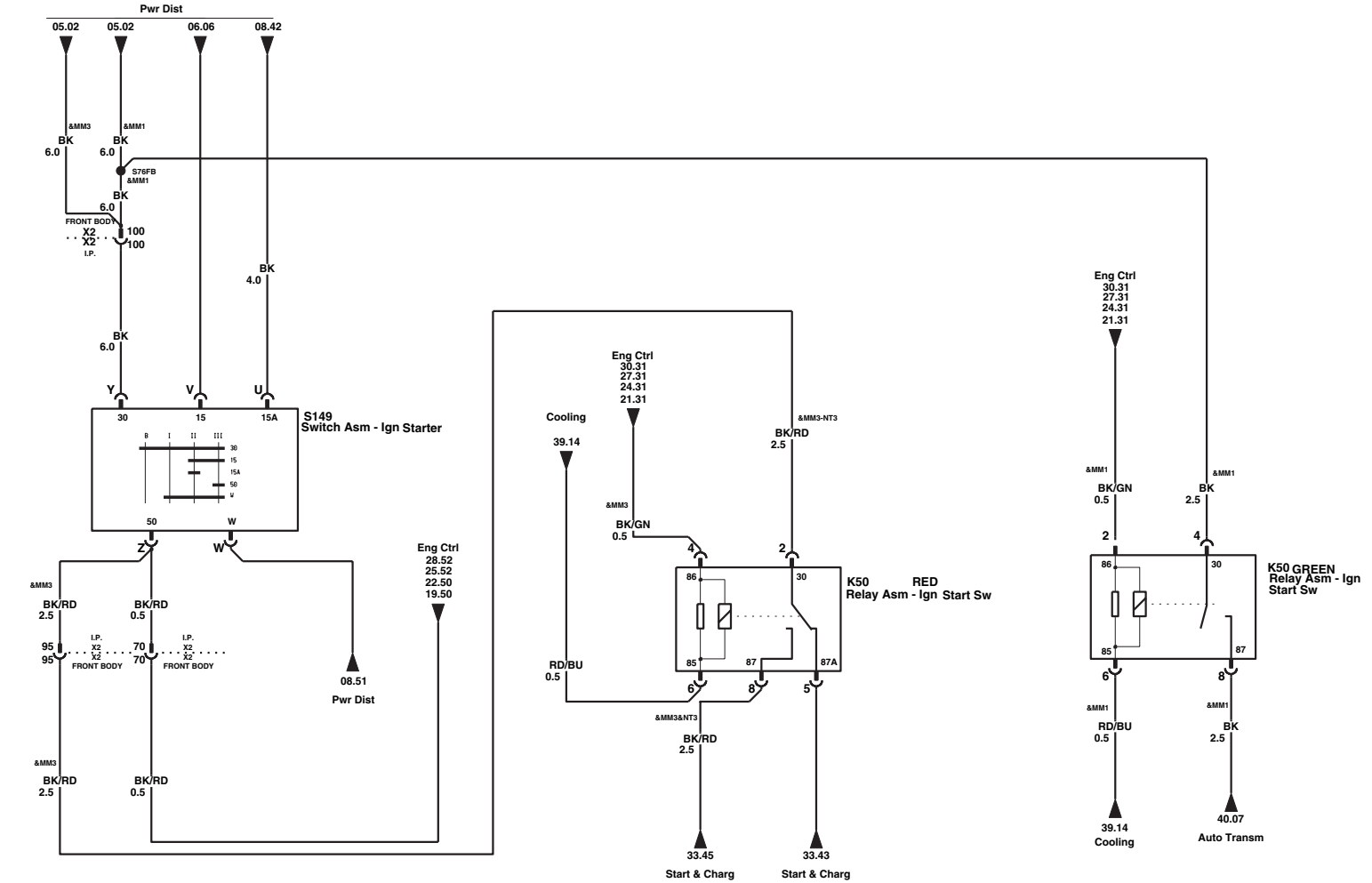
FLEX FUEL

BATTERY / ALTERNATOR / STARTER

.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

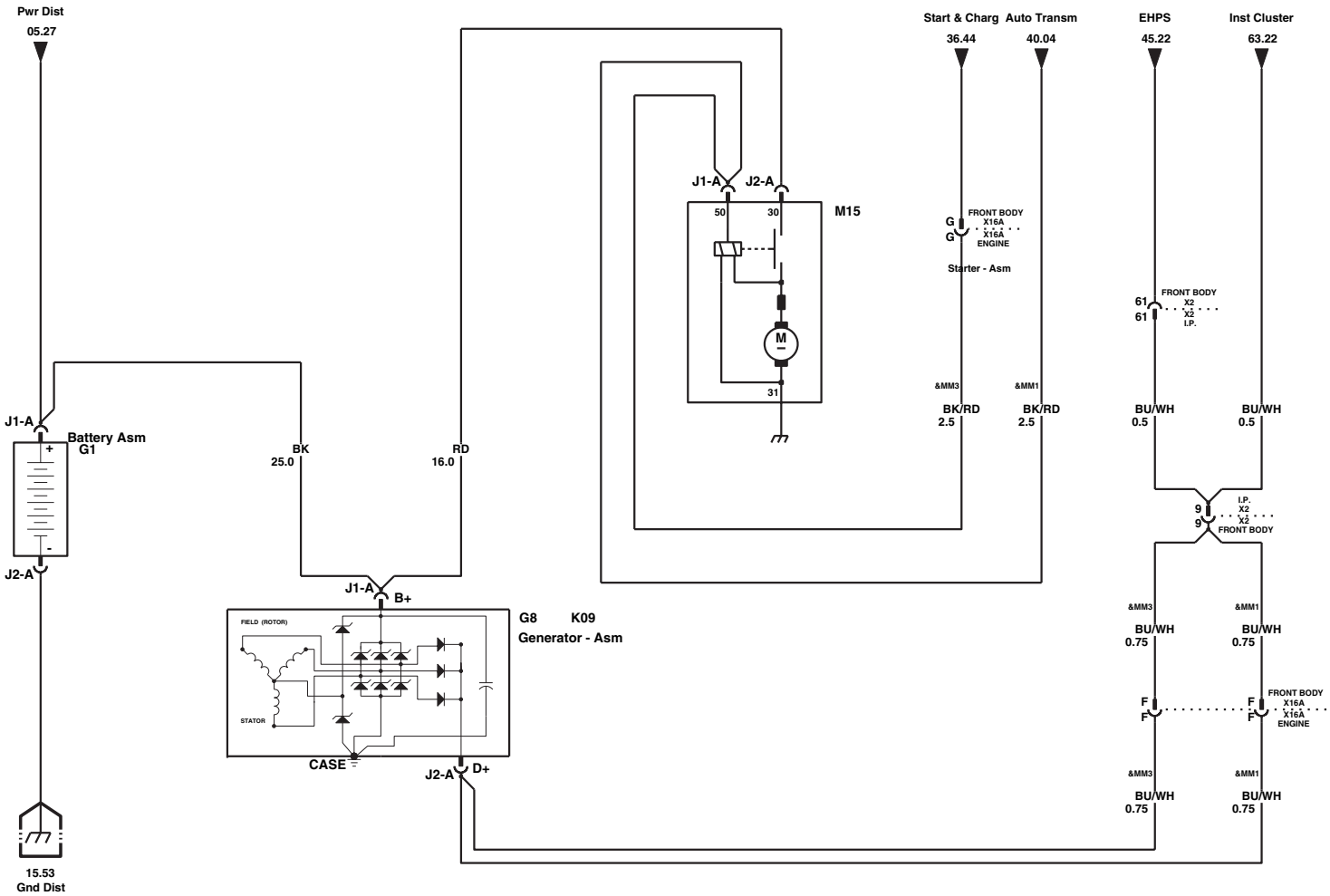
Charging and Starting:

Cores - Circuitos / *Colores - Circuitos / Circuit 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*	



Charging and Starting:

Cores - Circuitos / *Colores - Circuitos / Circuit 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*	

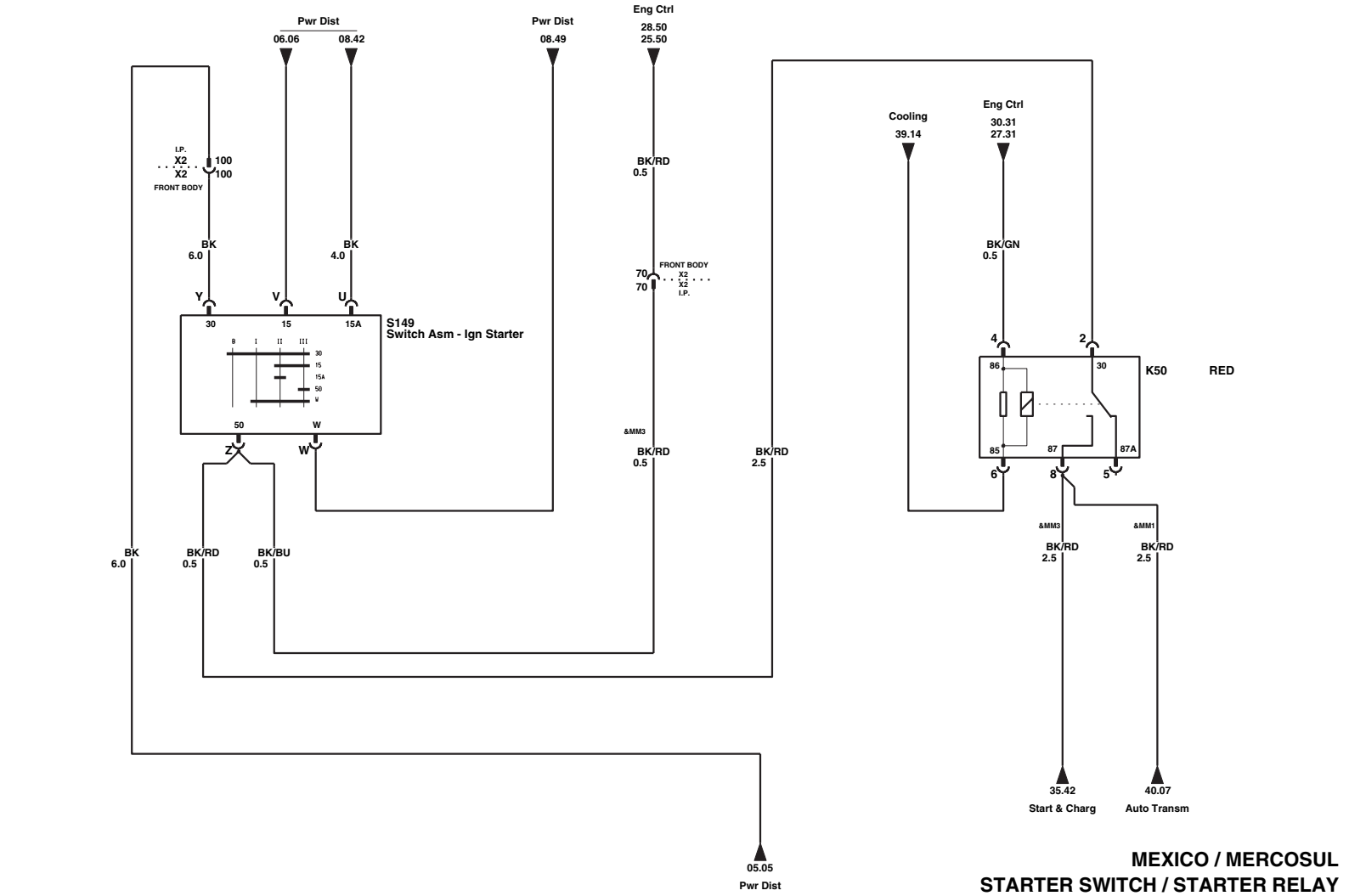


MEXICO / MERCOSUL
BATTERY / ALTERNATOR / STARTER

.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

Charging and Starting:

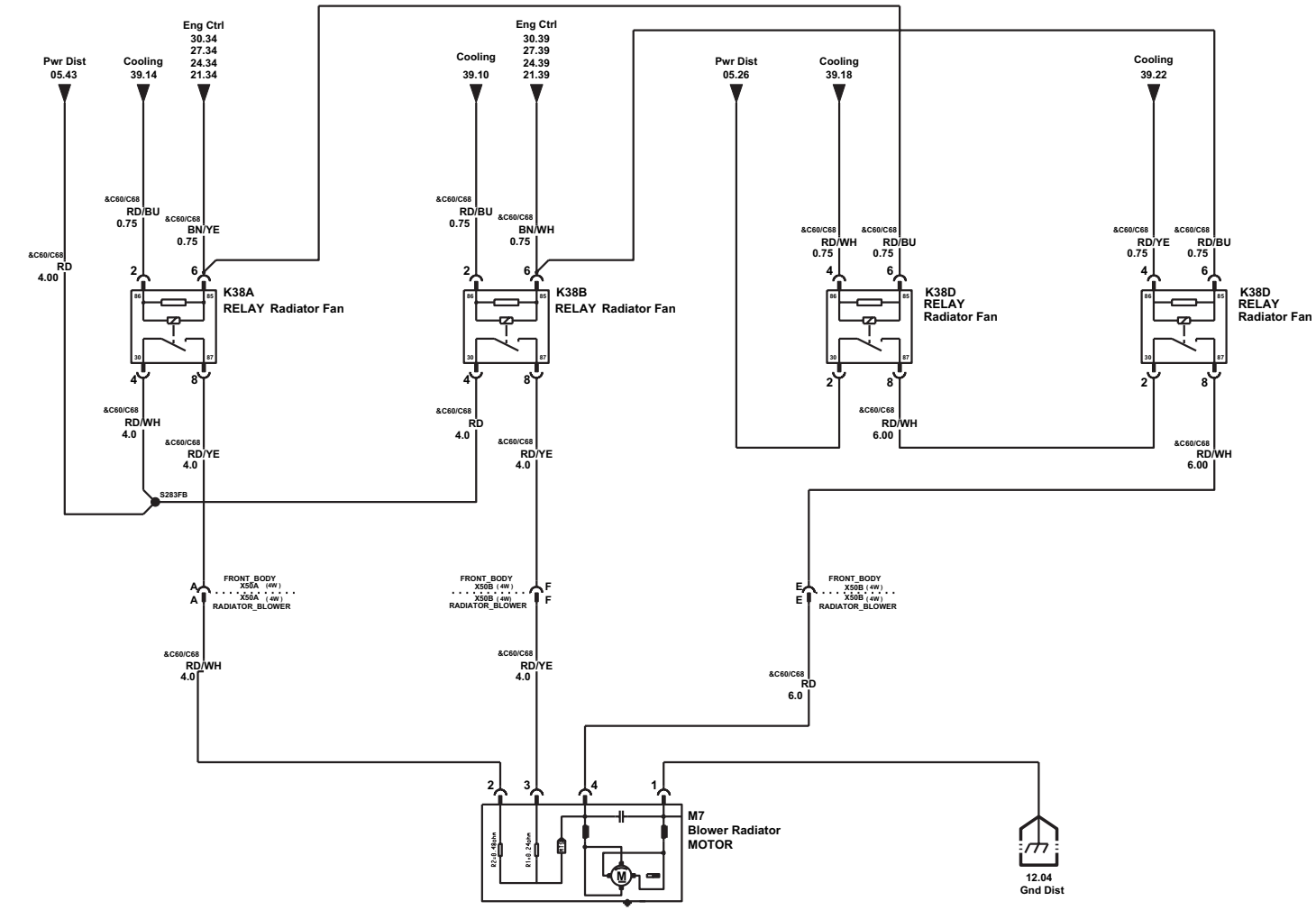
Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza *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

Charging and Starting:

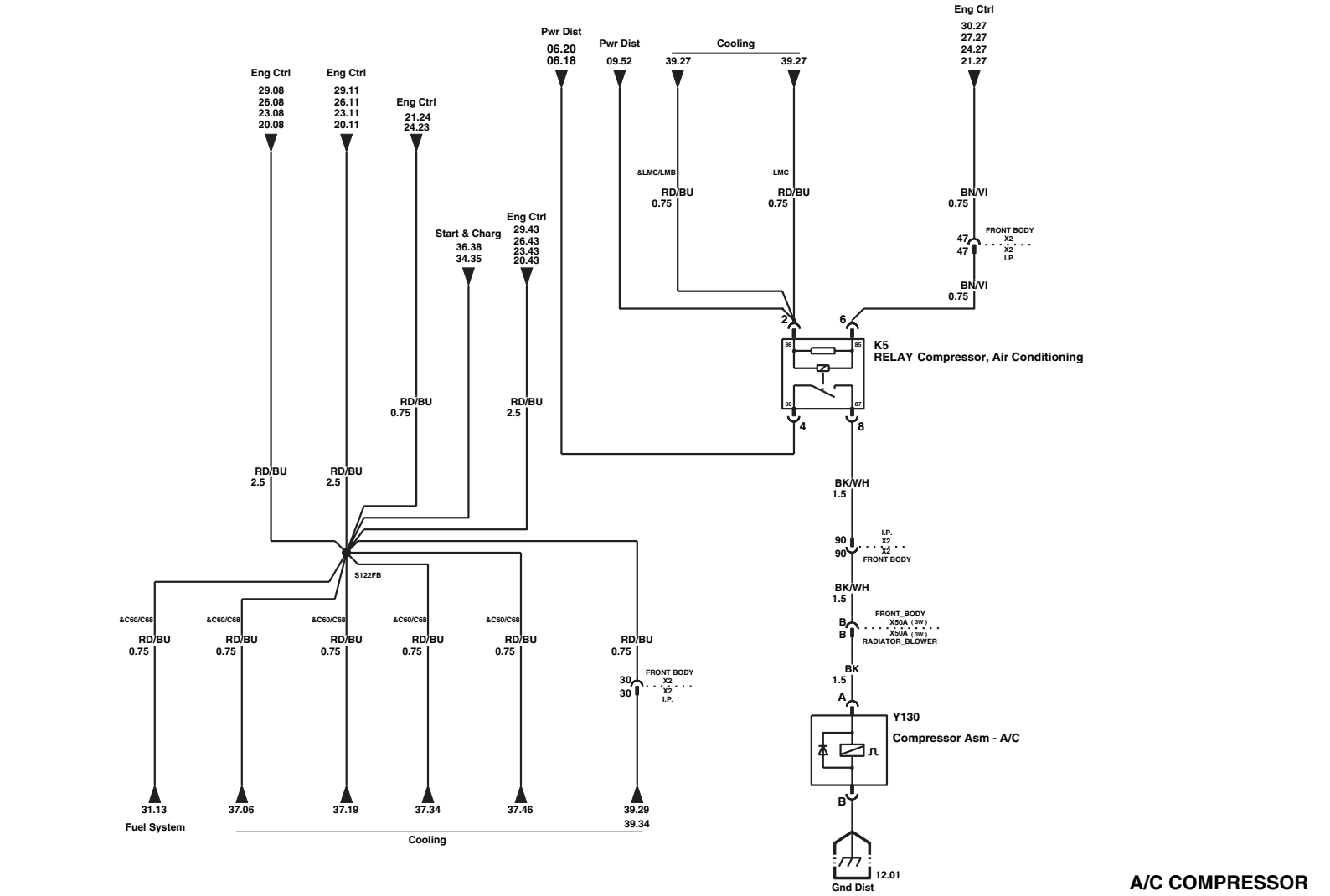
Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza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



BLOWER RADIATOR (WITH A/C)

Cooling Fan & Compressor Schem

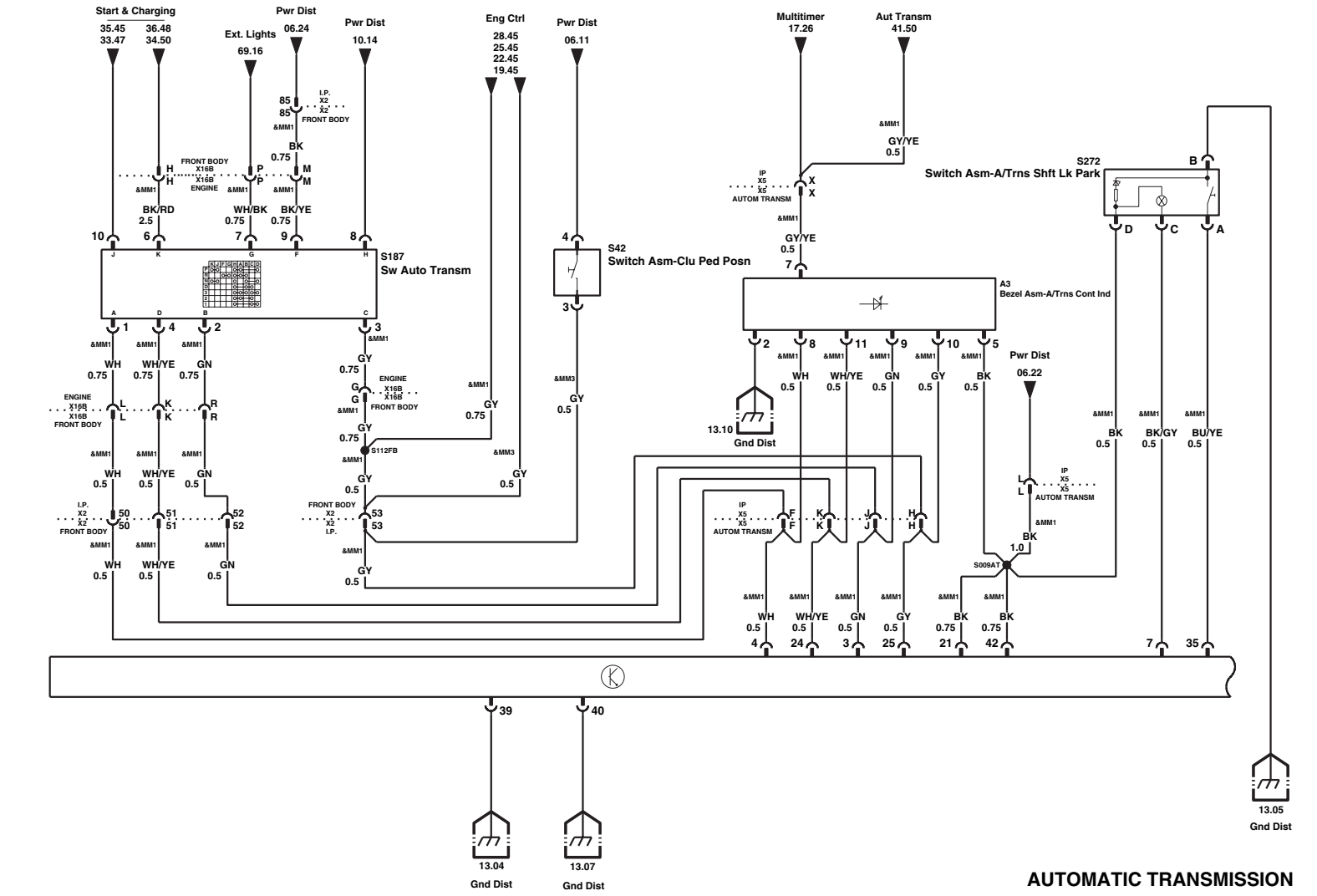
Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza *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

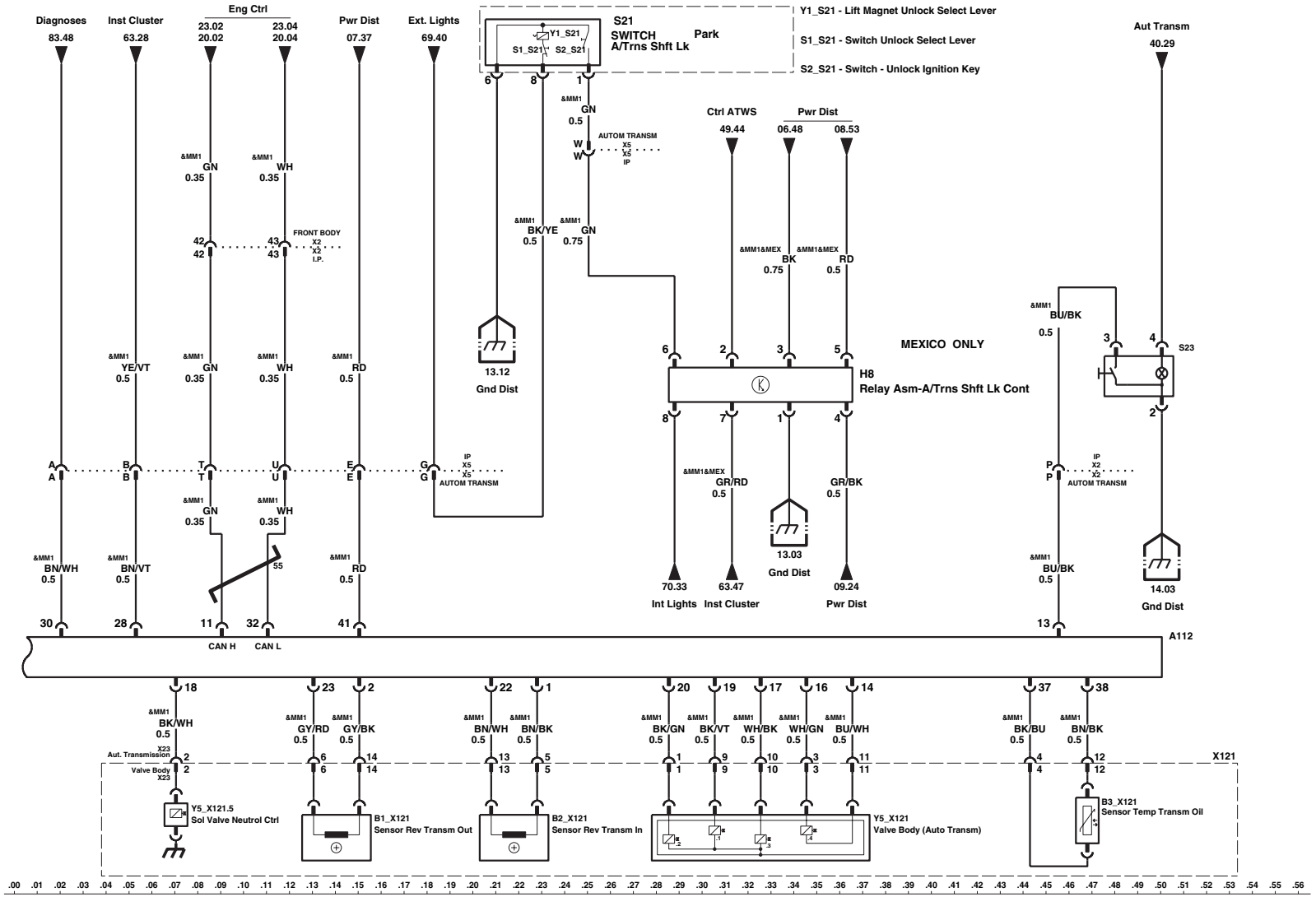
Cooling Fan & Compressor Schem

Cores - Circuitos / *Colores - Circuitos / Circuit 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*	



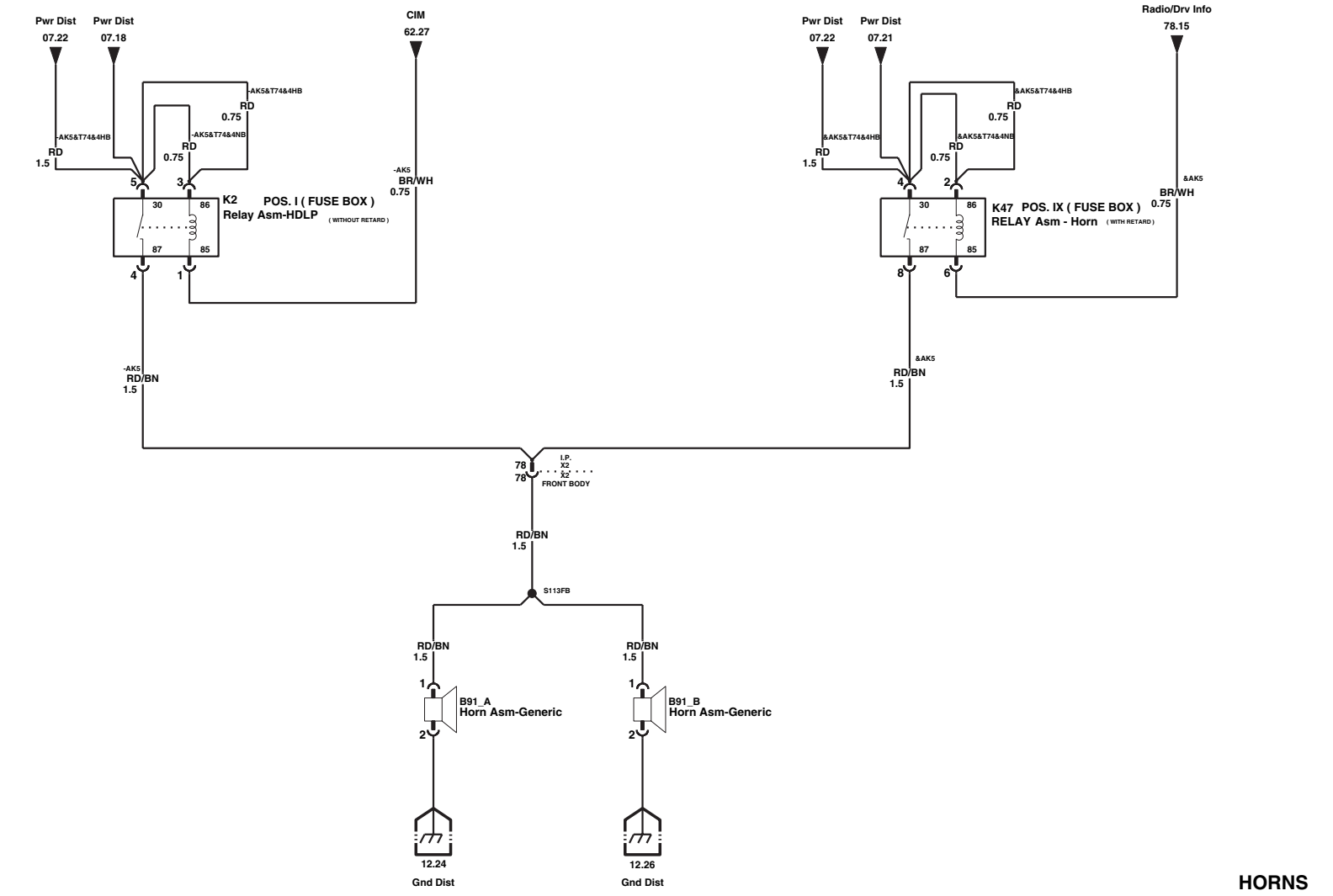
Transmission: Controls

Cores - Circuitos / *Colores - Circuitos / Circuit 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*	



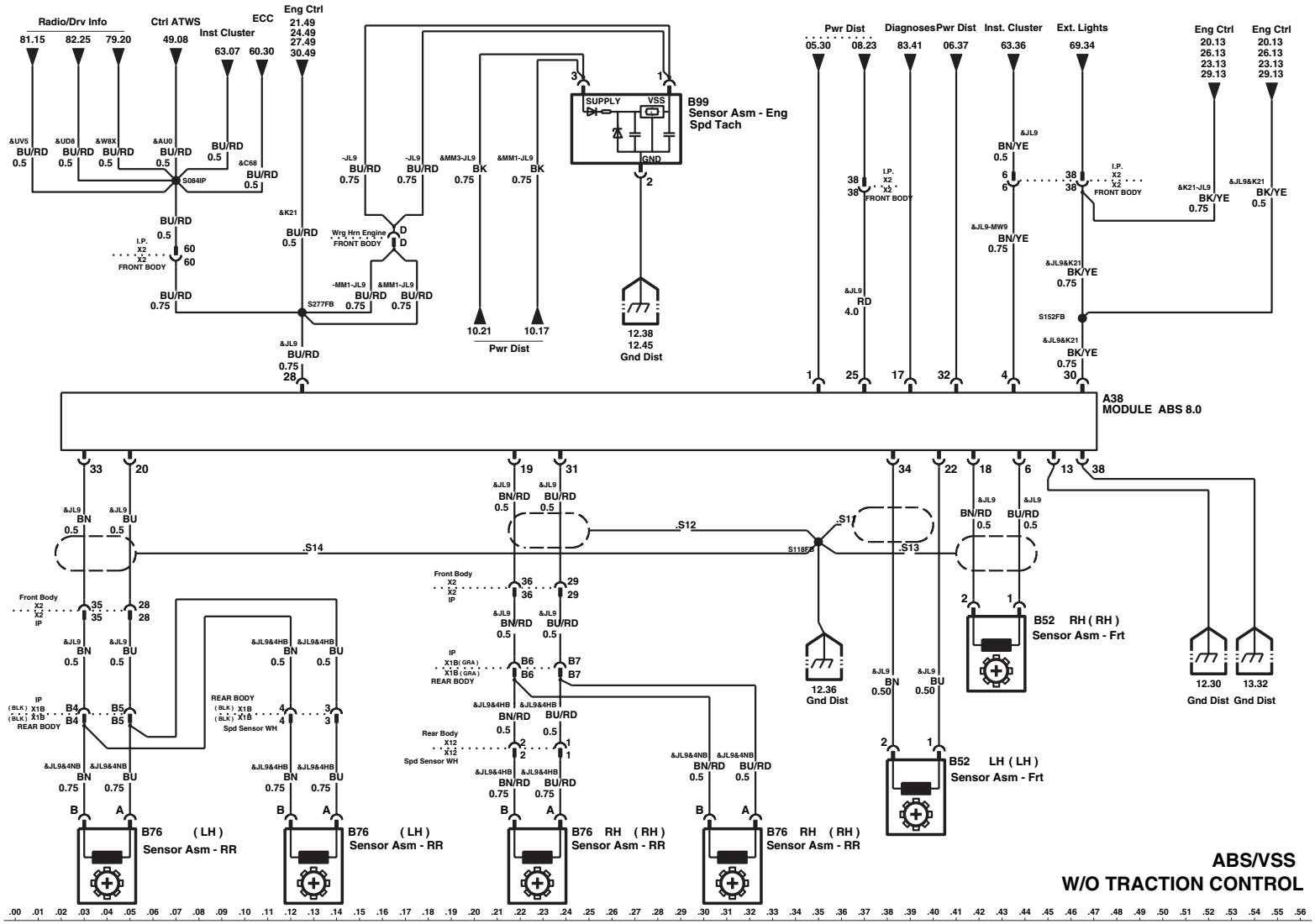
Transmission: Controls

Cores - Circuitos / *Colores - Circuitos / Circuit 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*	

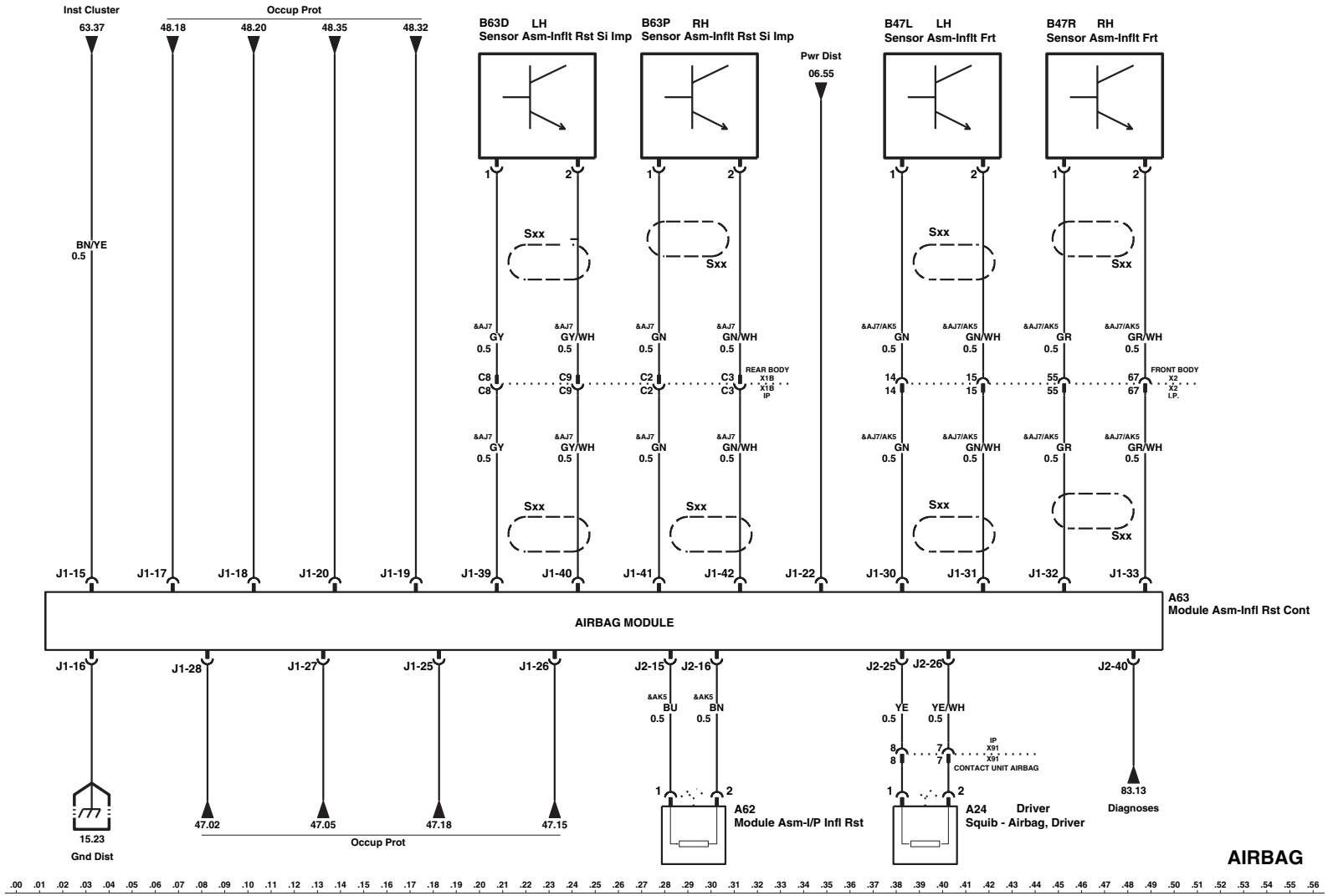


Horns:

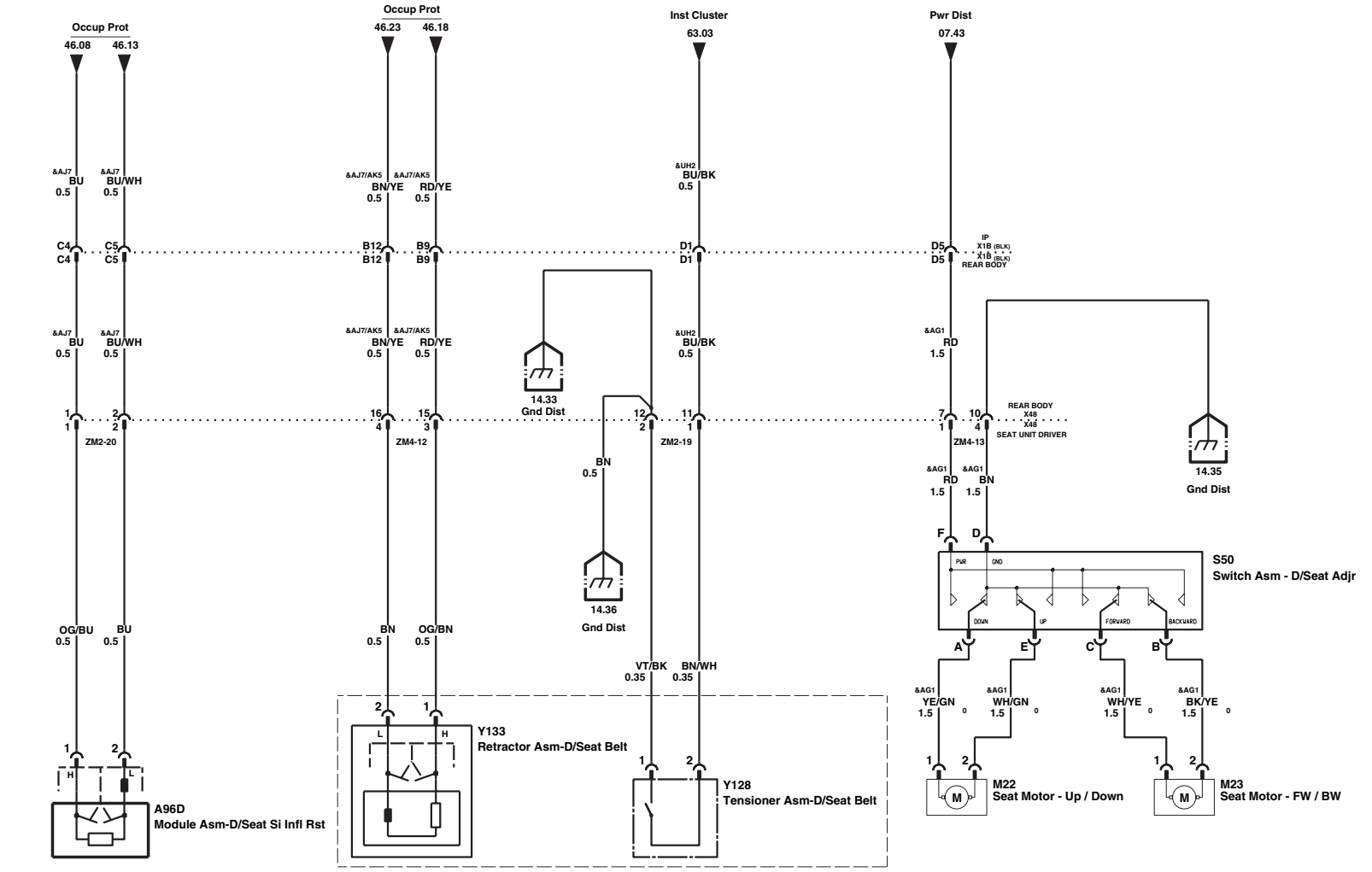
Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza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



Cores - Circuitos / *Colores - Circuitos / Circuit 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*	

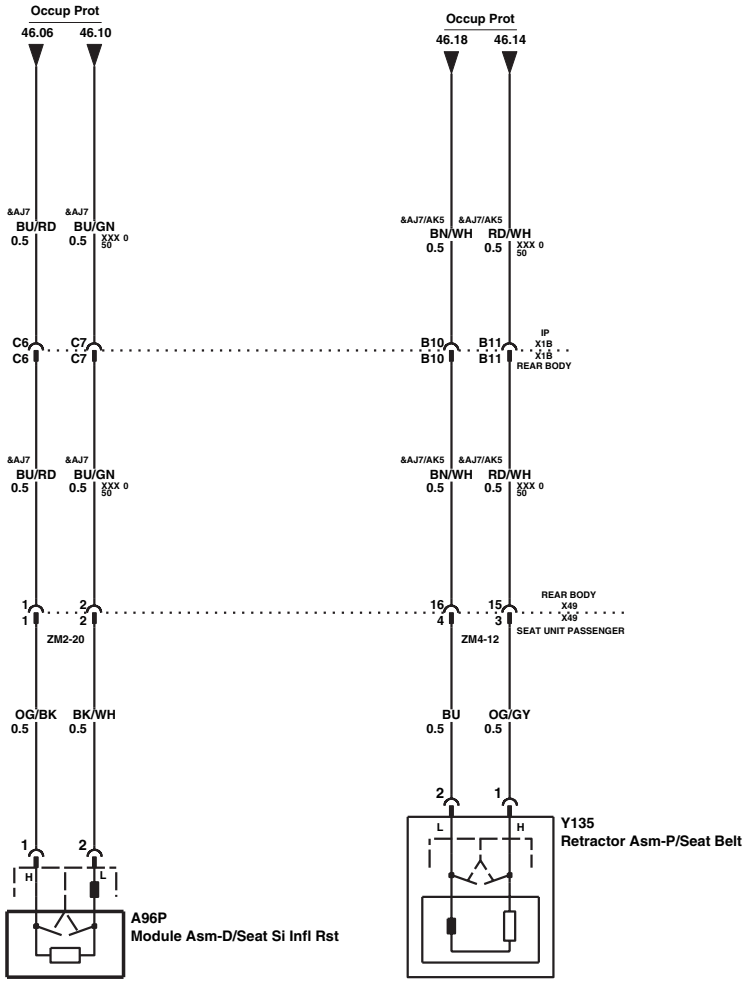


Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza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



Protection: SIR/AOS

Cores - Circuitos / *Colores - Circuitos / Circuit 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*	

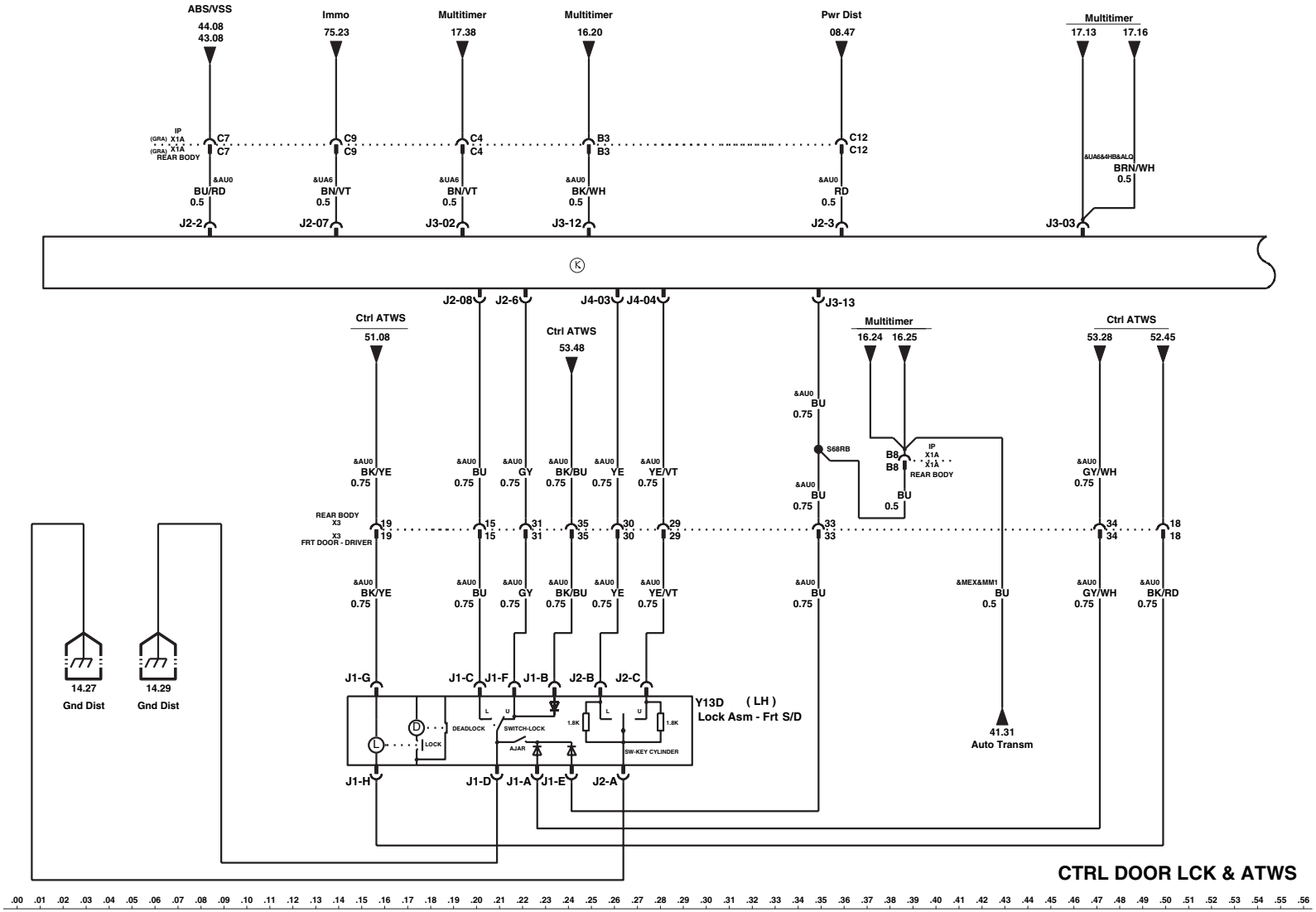


SEAT UNIT PASSENGER

.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

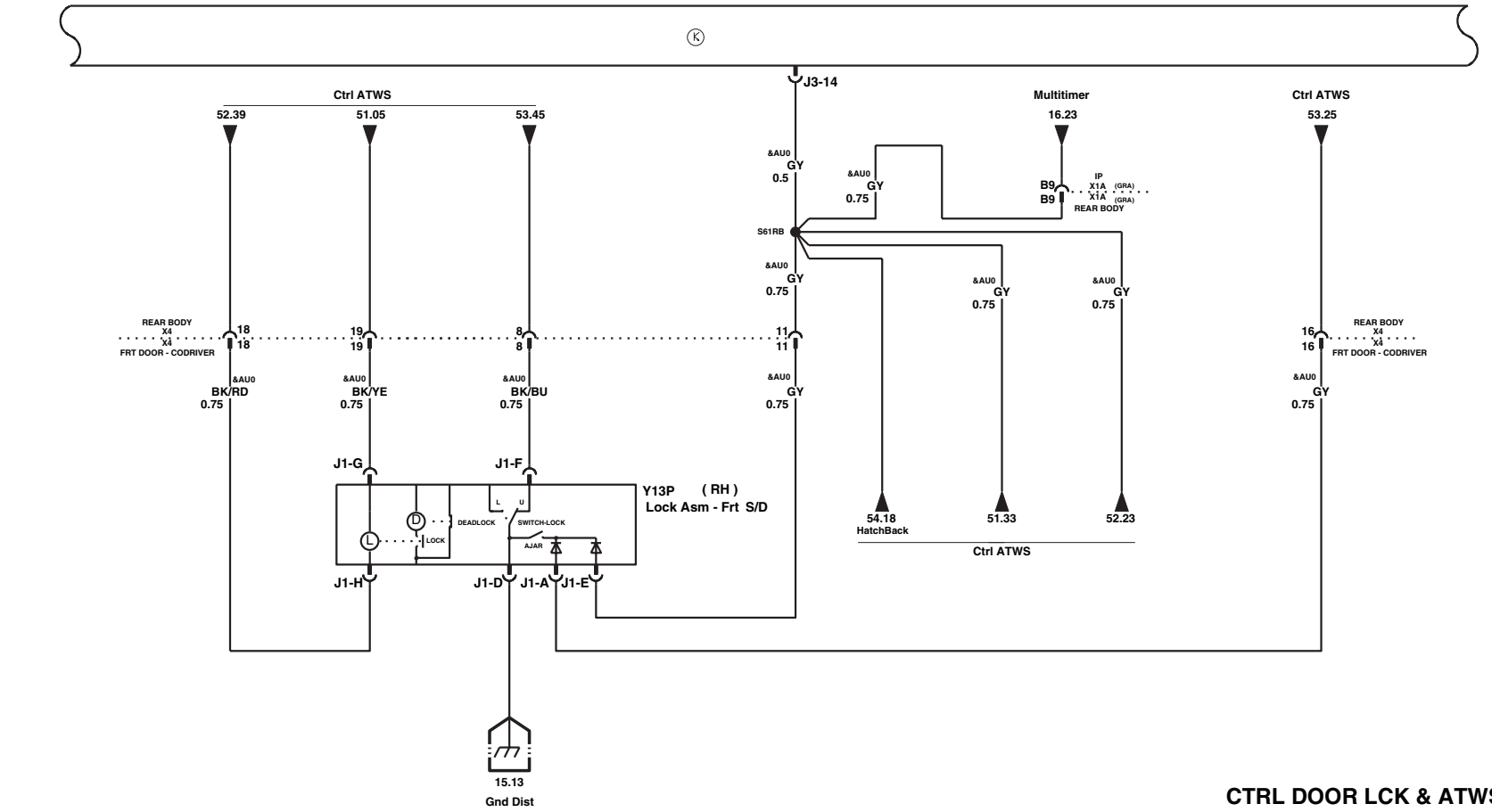
Protection: SIR/AOS

Cores - Circuitos / *Colores - Circuitos / Circuit 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*	



Protection: Entrapment Protection

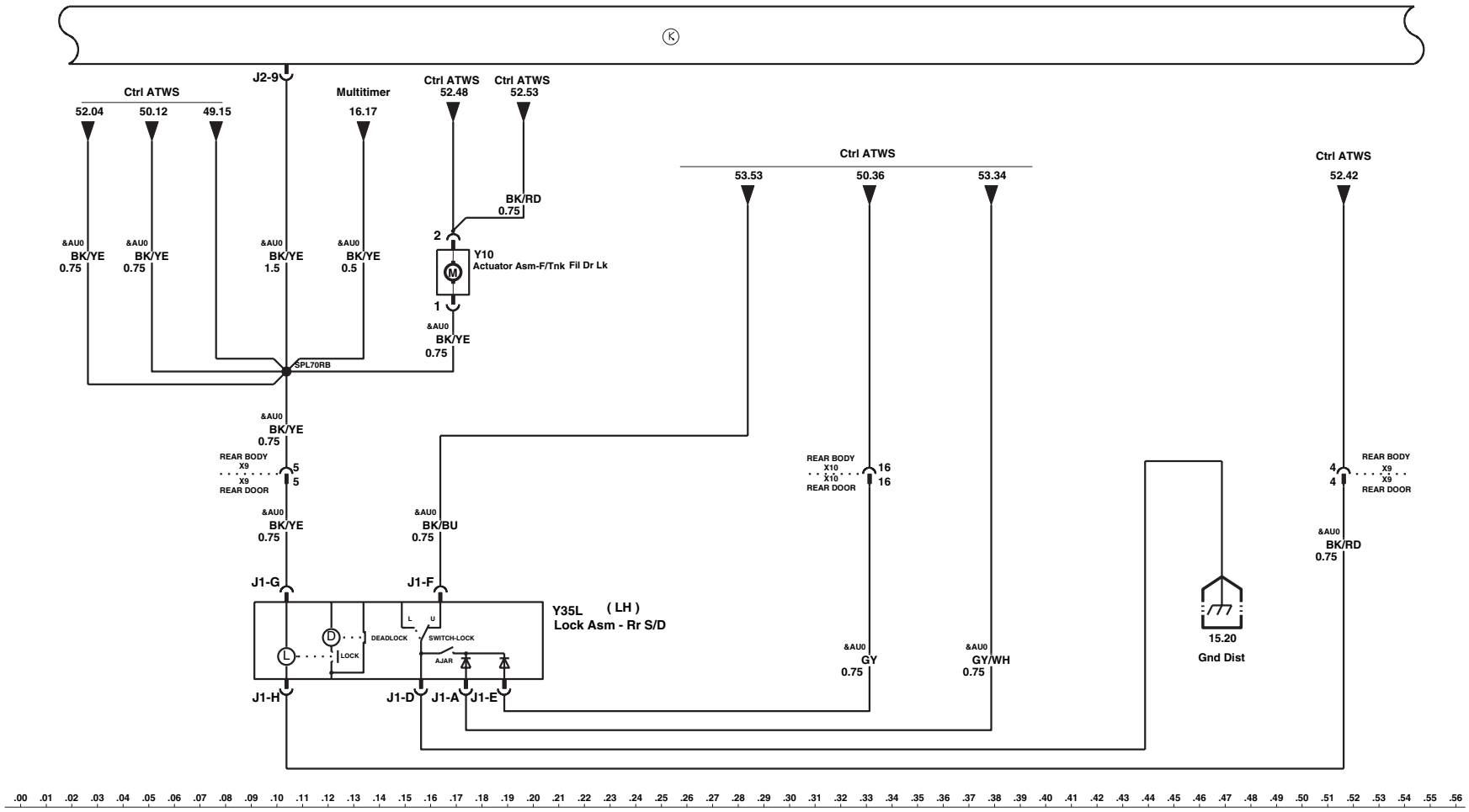
Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza *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

Protection: Entrapment Protection

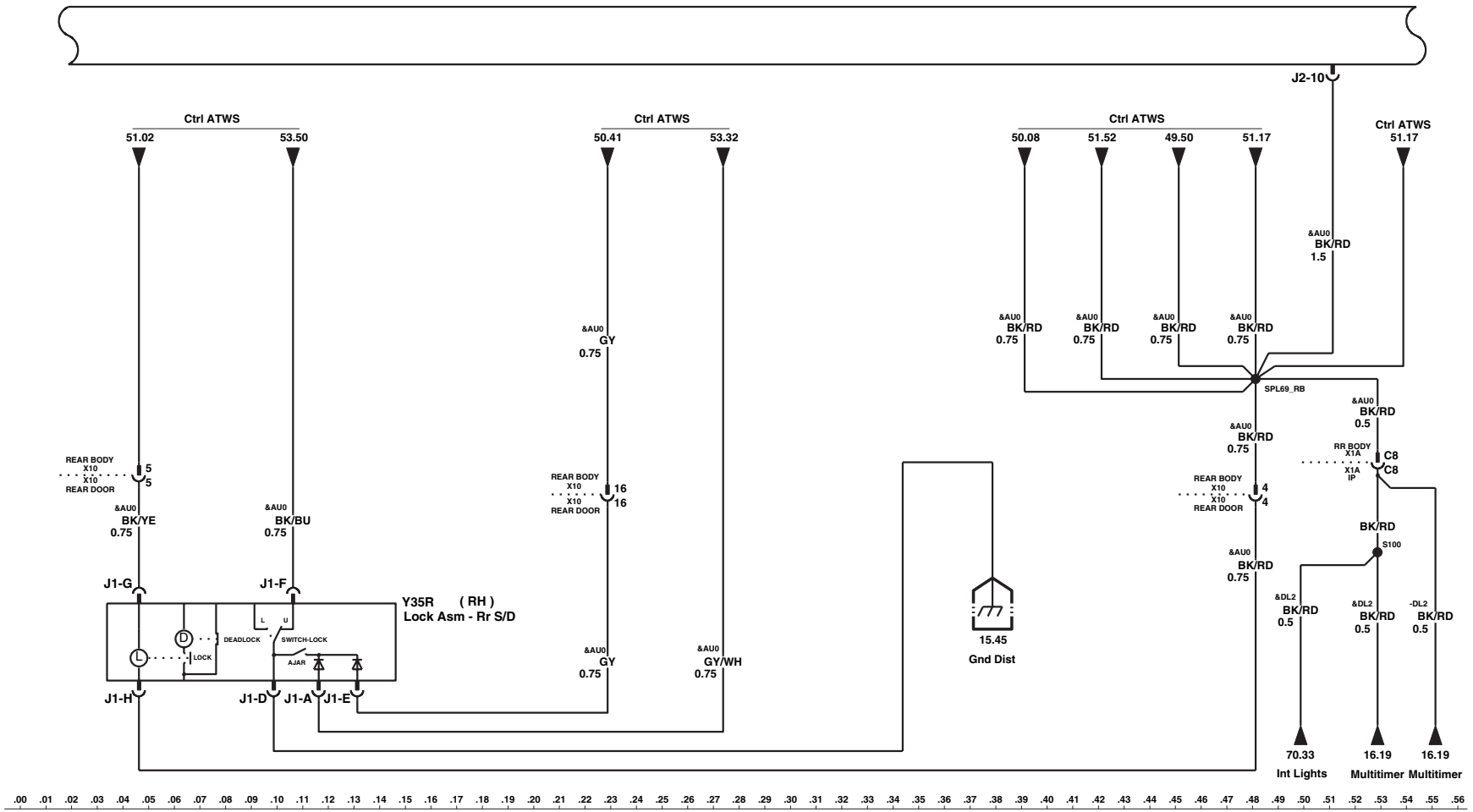
Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza *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

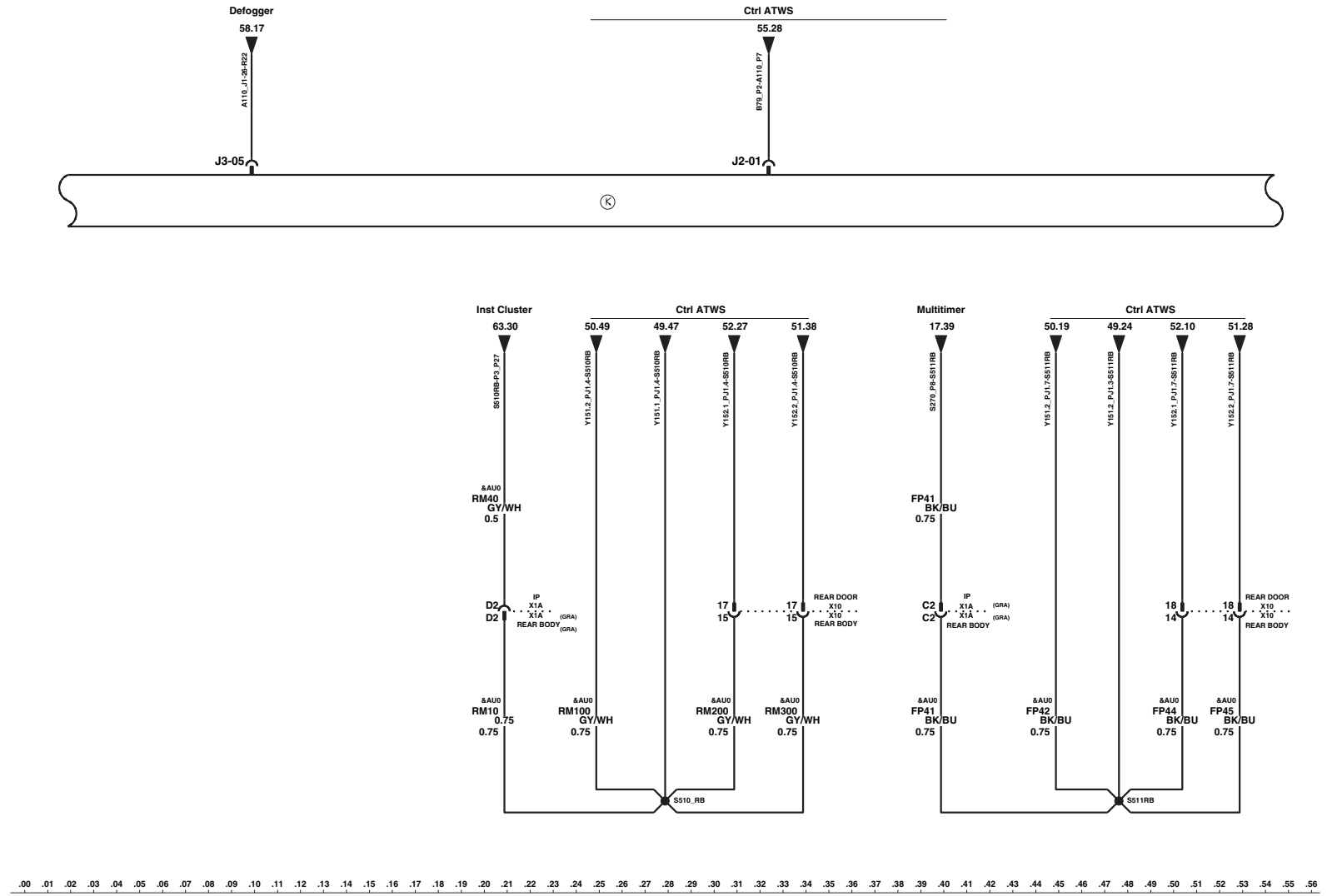
Protection: Entrapment Protection

Cores - Circuitos / *Colores - Circuitos / Circuit 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*	



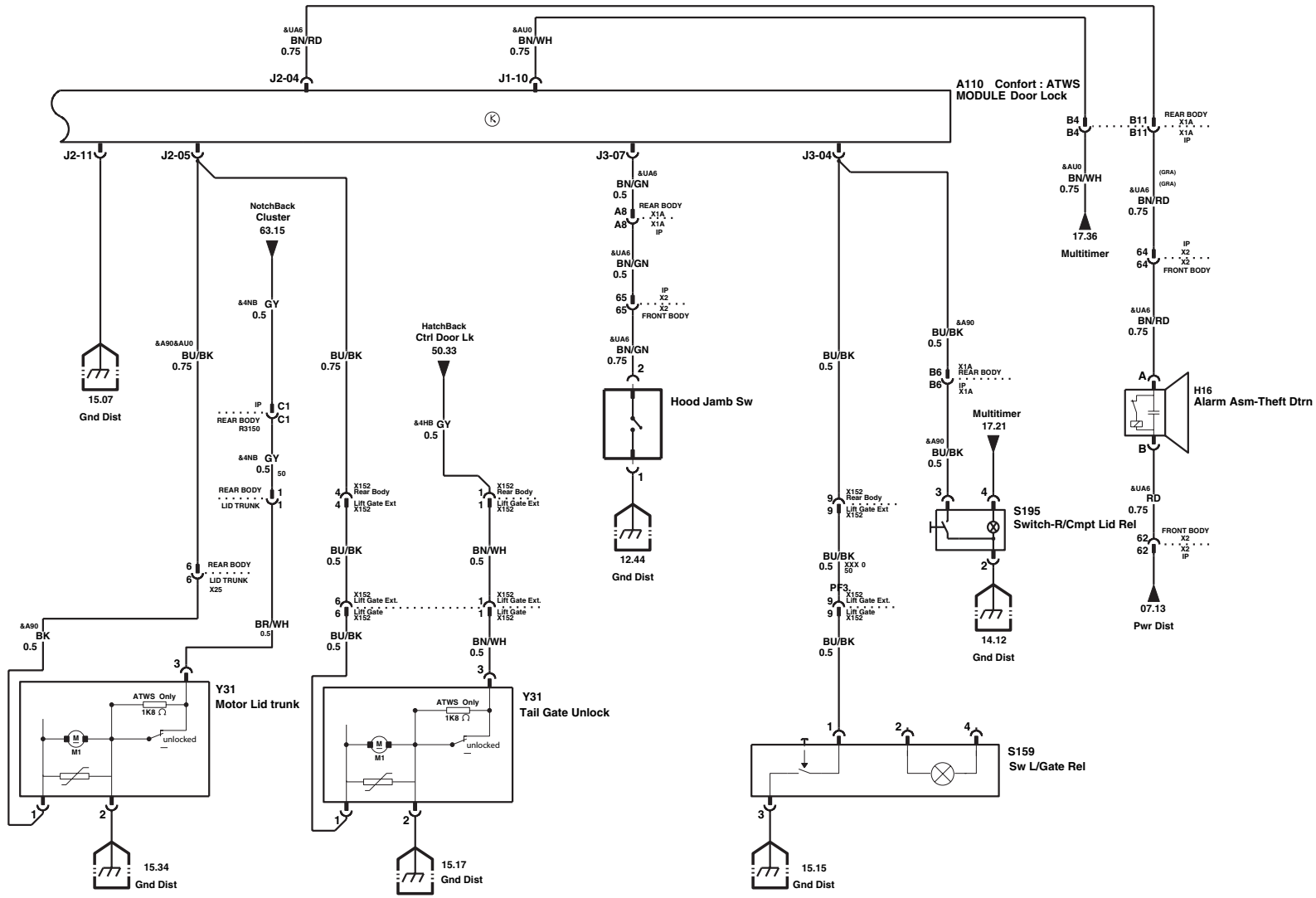
Protection: Entrapment Protection

Cores - Circuitos / *Colores - Circuitos / Circuit 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*	

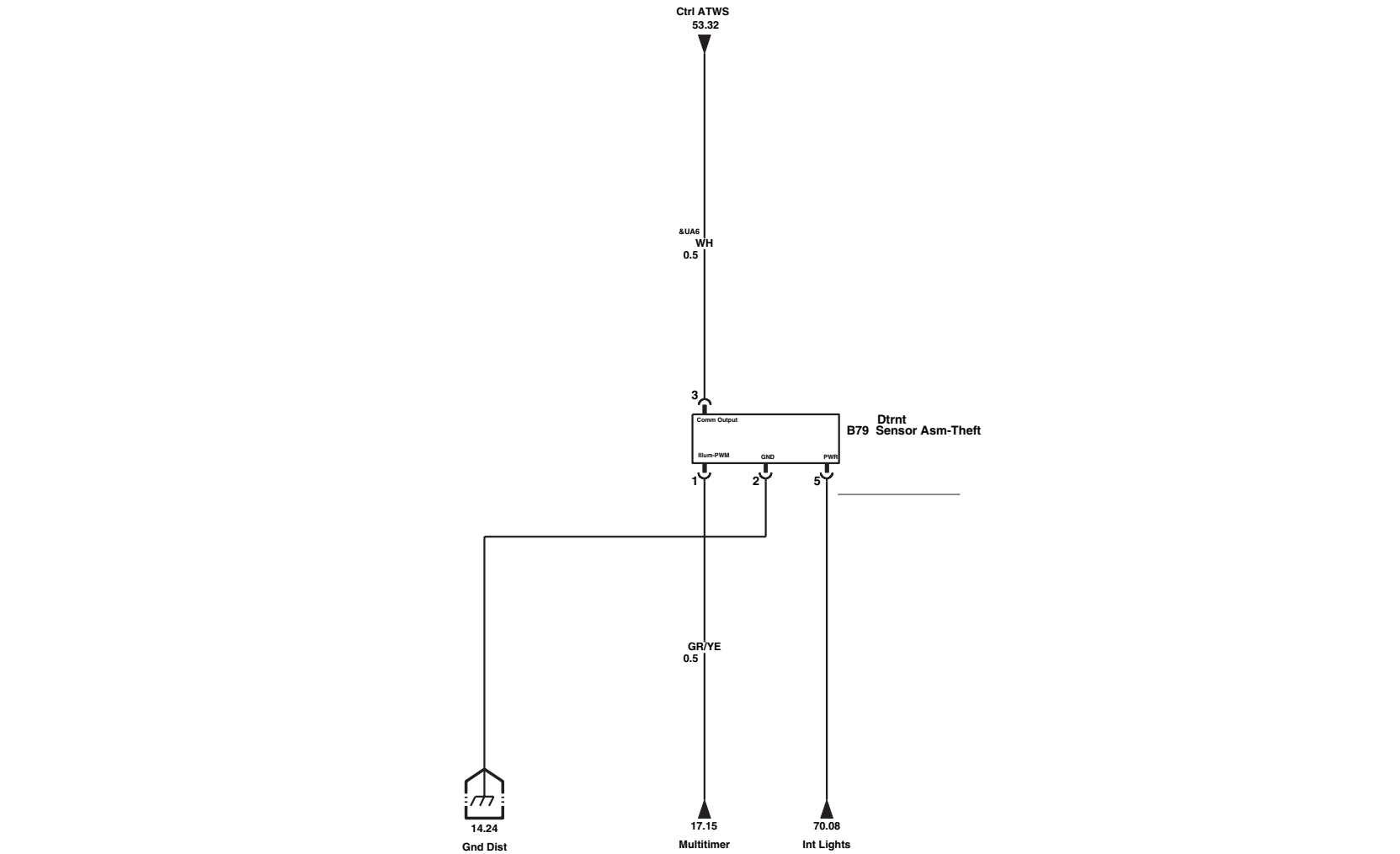


Protection: Entrapment Protection

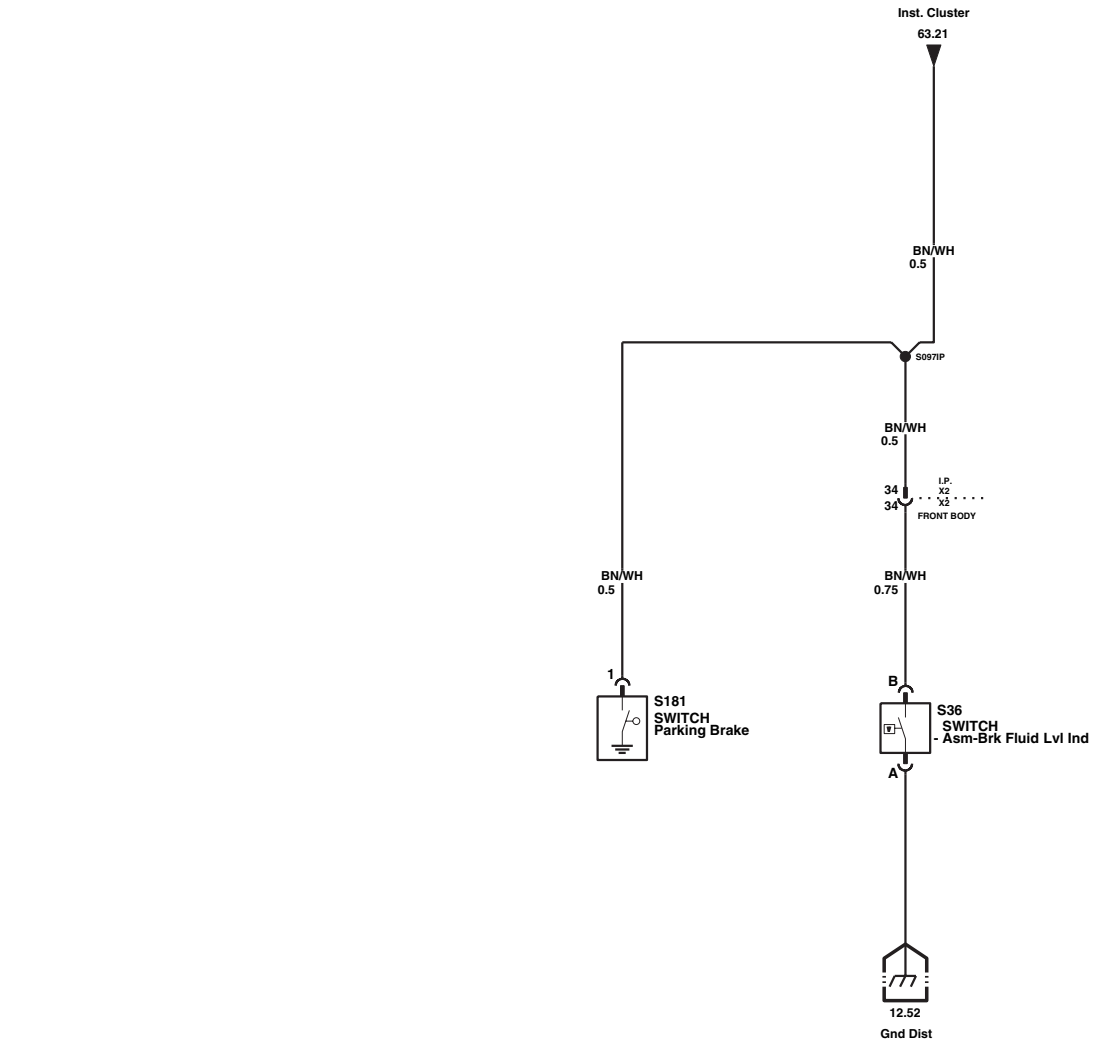
Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza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



Cores - Circuitos / *Colores - Circuitos / Circuit 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 - Circuitos / *Colores - Circuitos / Circuit 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*	

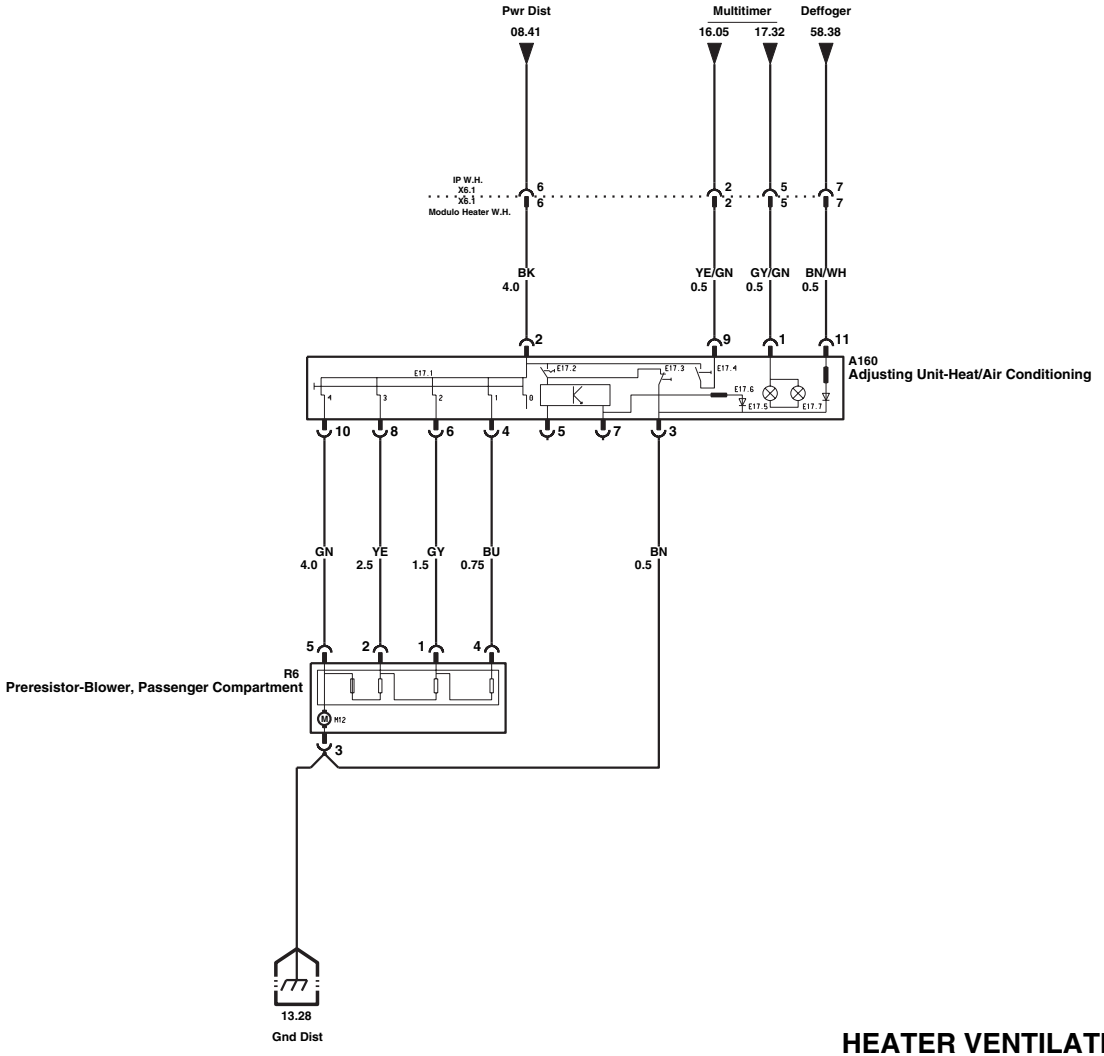


BRAKE BOOSTER PUMP

.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

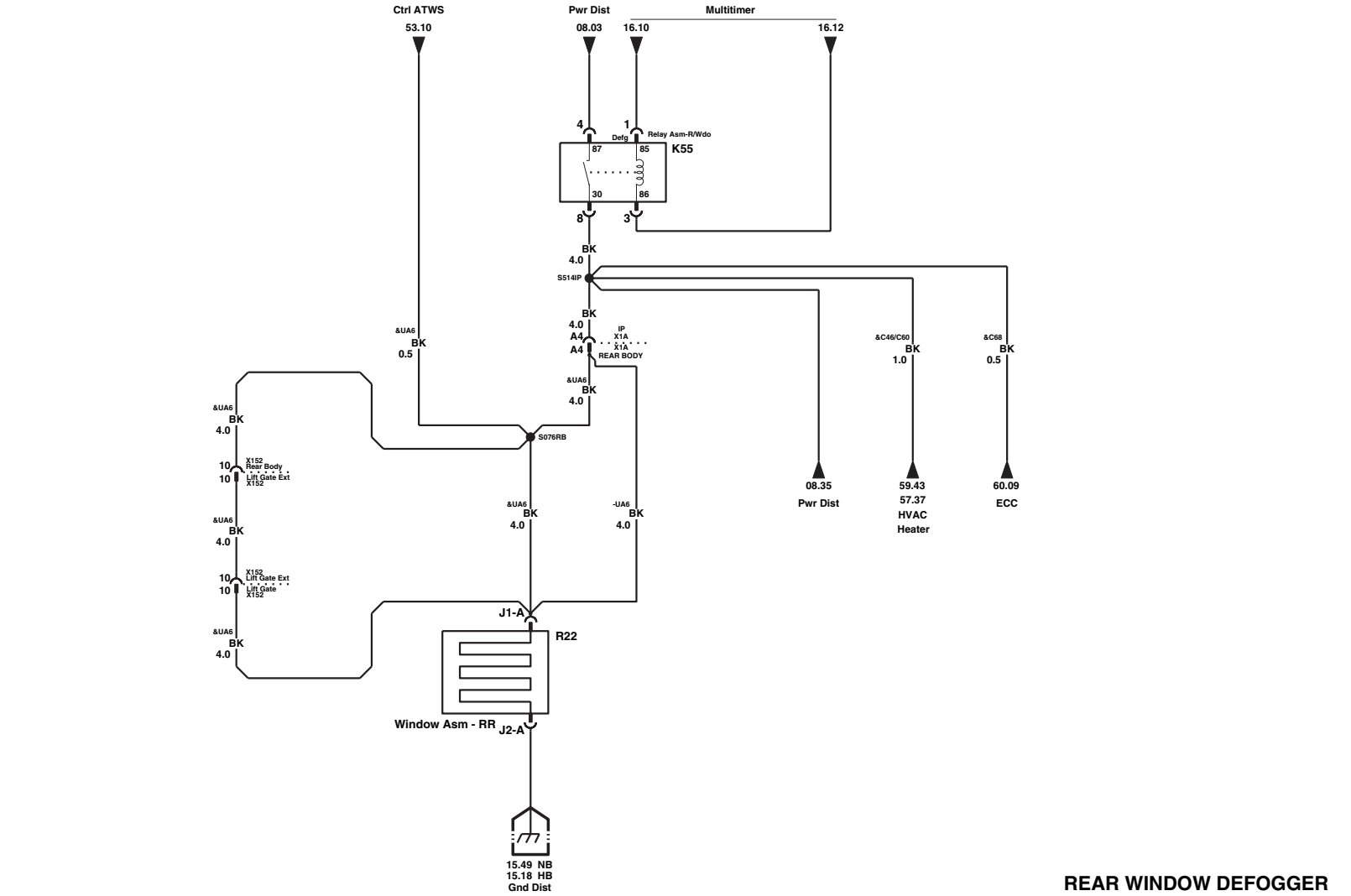
Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza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



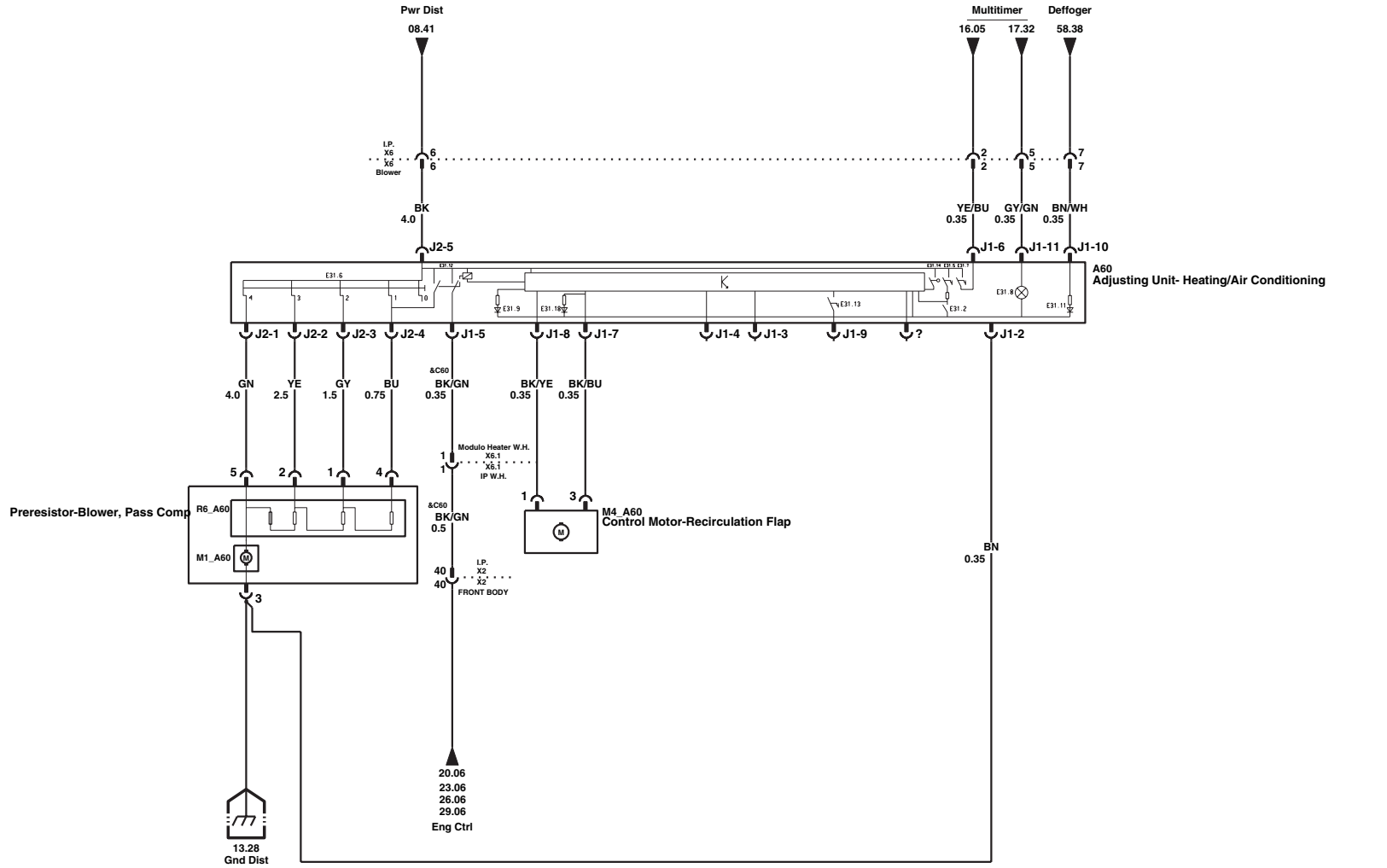
HEATER VENTILATION - WITHOUT A/C

HVAC: Climate Control Front

Cores - Circuitos / *Colores - Circuitos / Circuit 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 - Circuitos / *Colores - Circuitos / Circuit 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*	

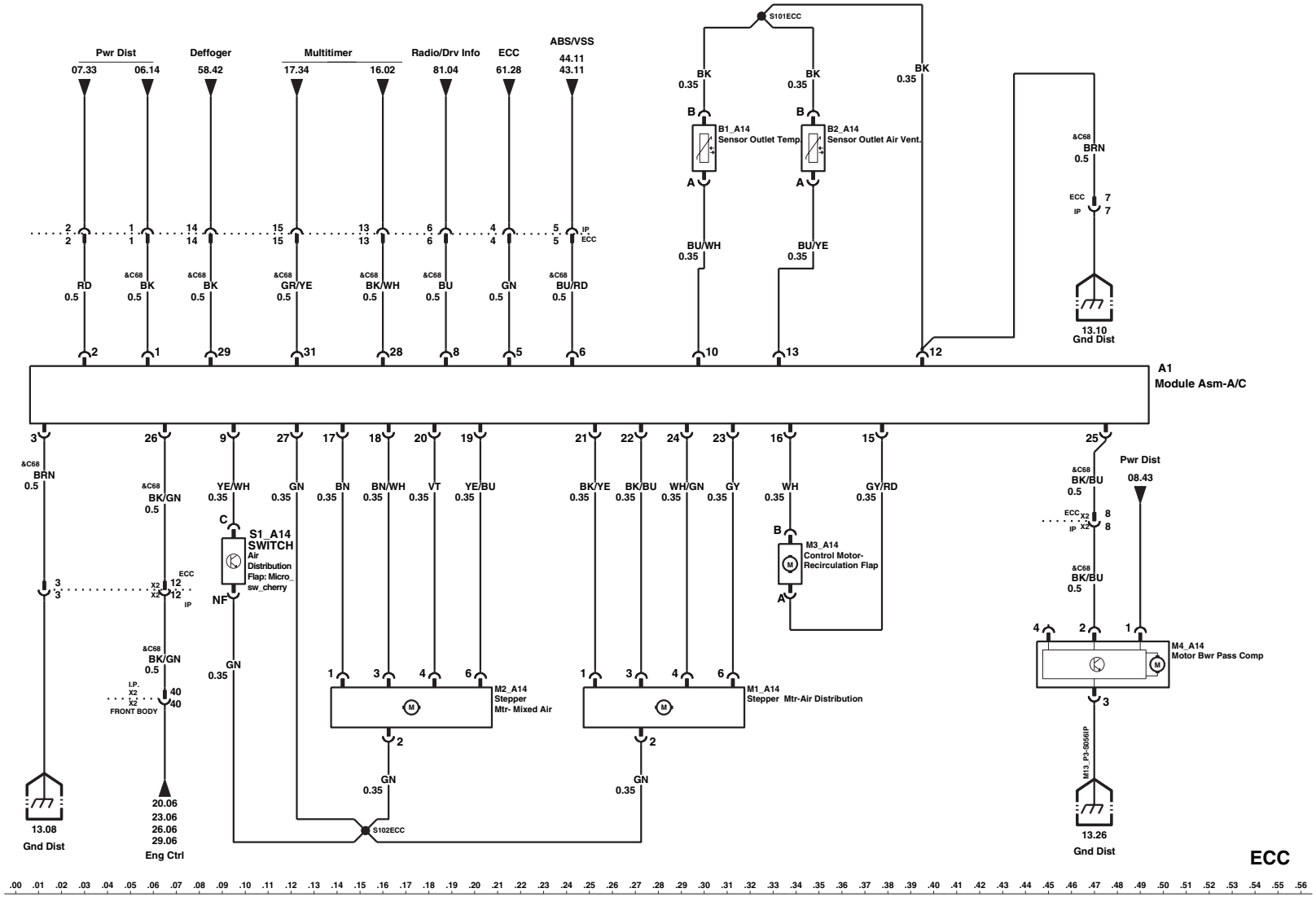


HEATER VENTILATION - WITH A/C

.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

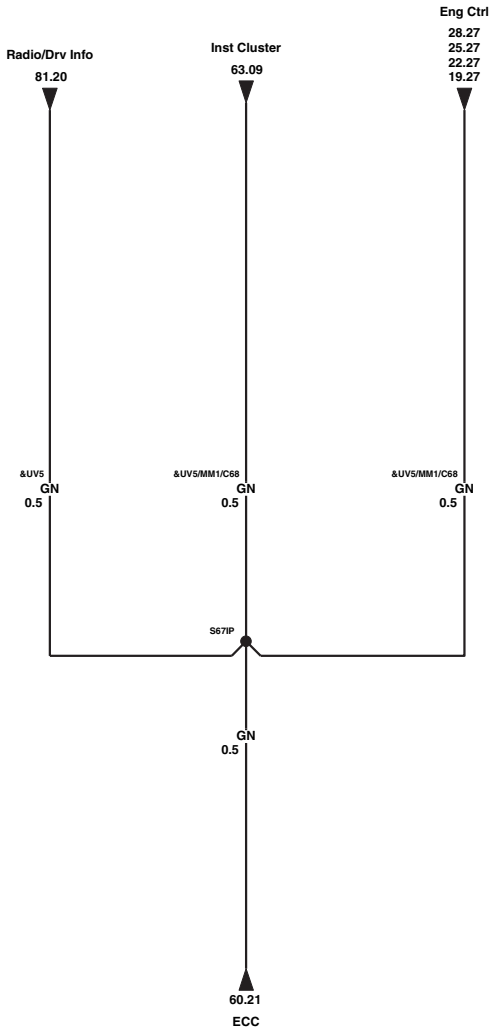
HVAC: Climate Control Front

Cores - Circuitos / *Colores - Circuitos / Circuit 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*	



HVAC: Climate Control Front

Cores - Circuitos / *Colores - Circuitos / Circuit 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*	

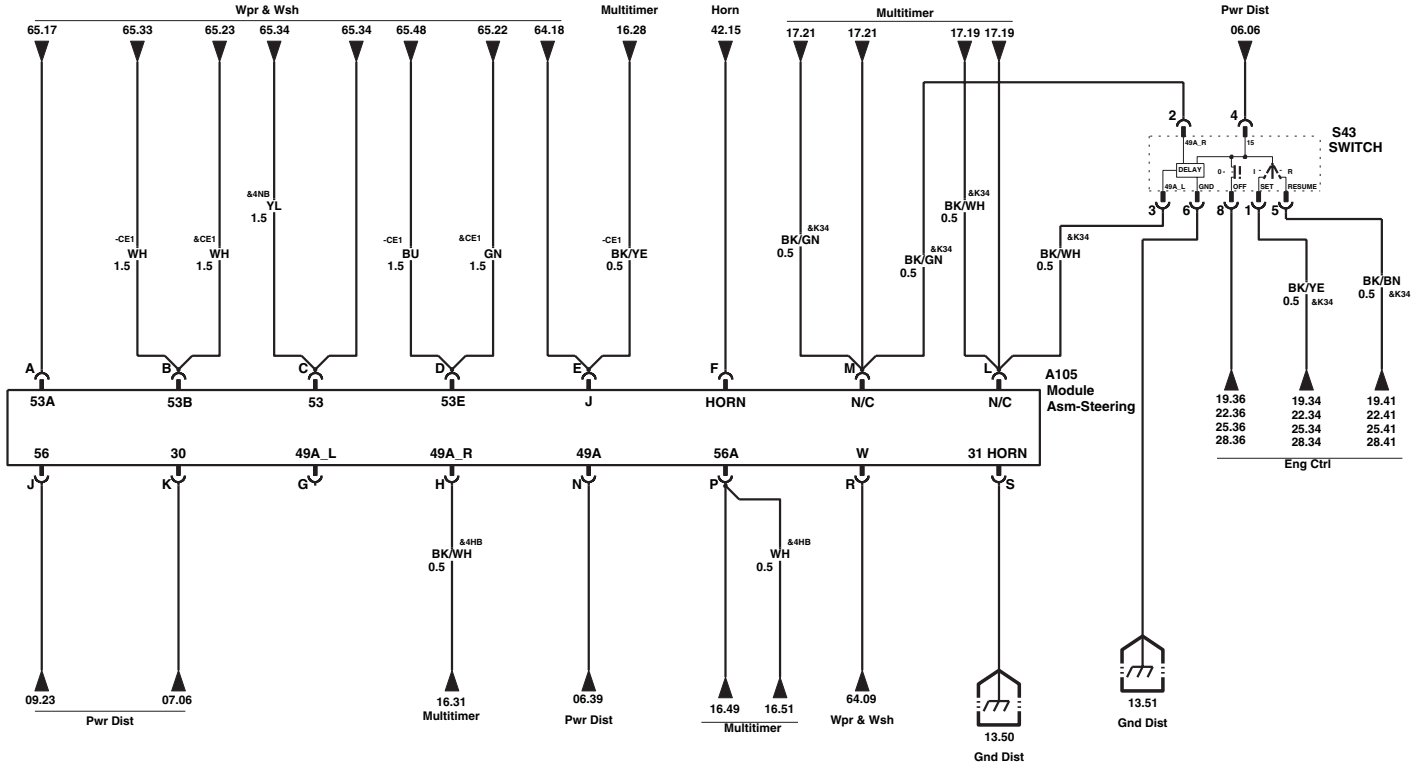


ECC

.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: Climate Control Front

Cores - Circuitos / *Colores - Circuitos / Circuit 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*	

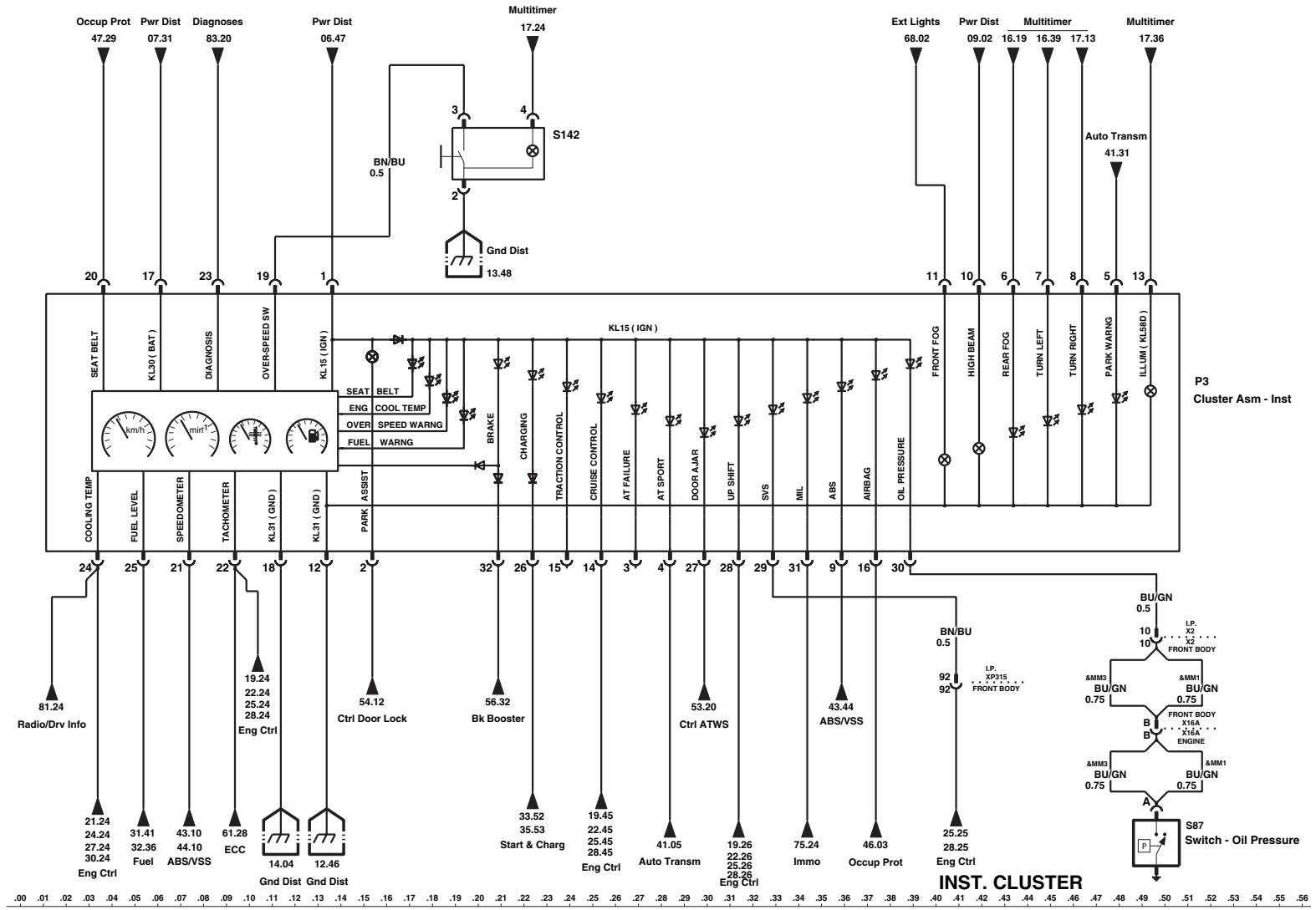


CIM+CRUISE CONTROL

.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

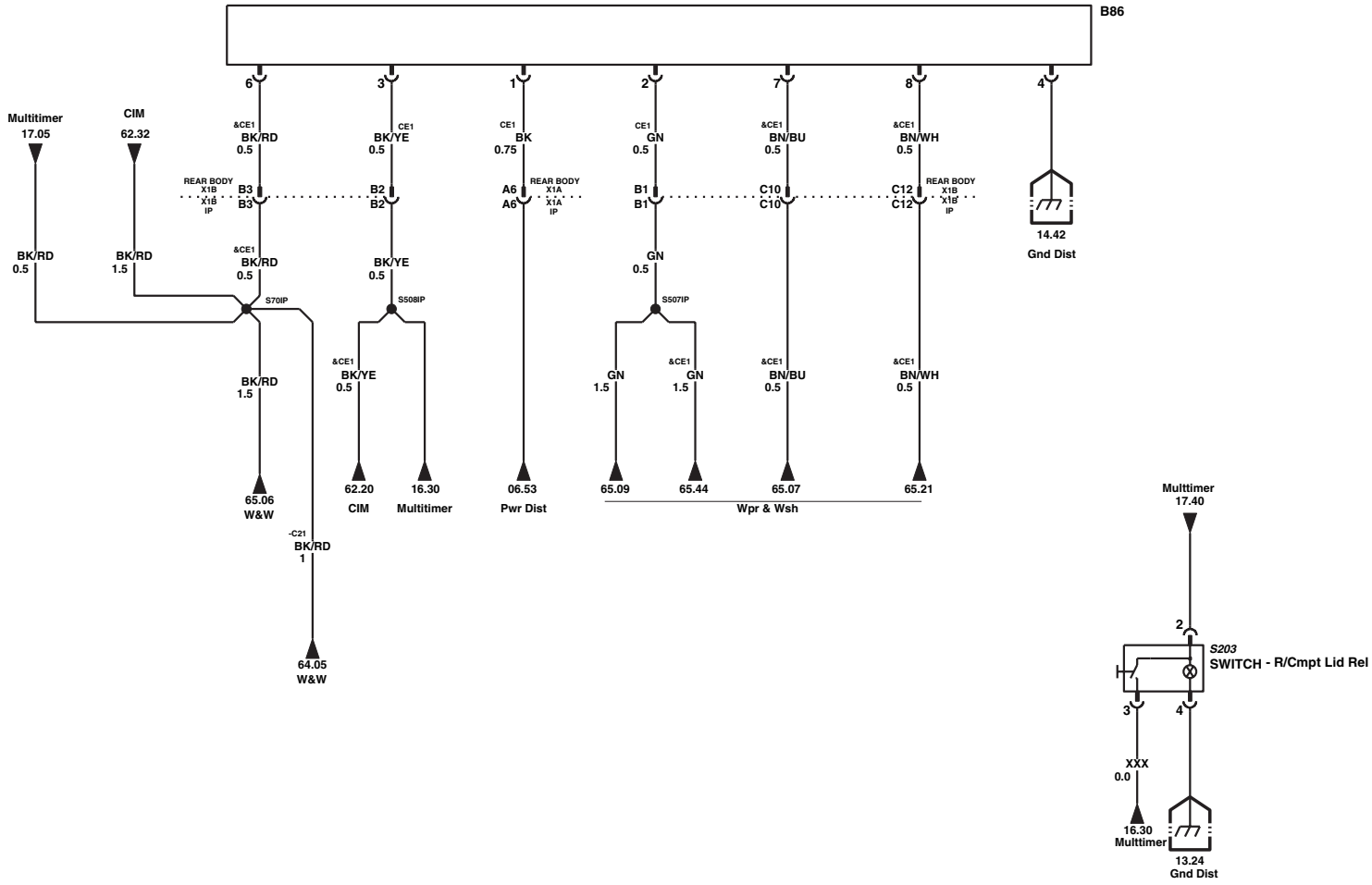
Steering Columm Control System

Cores - Circuitos / *Colores - Circuitos / Circuit 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*	



Displays: Instrument Panel Cluster

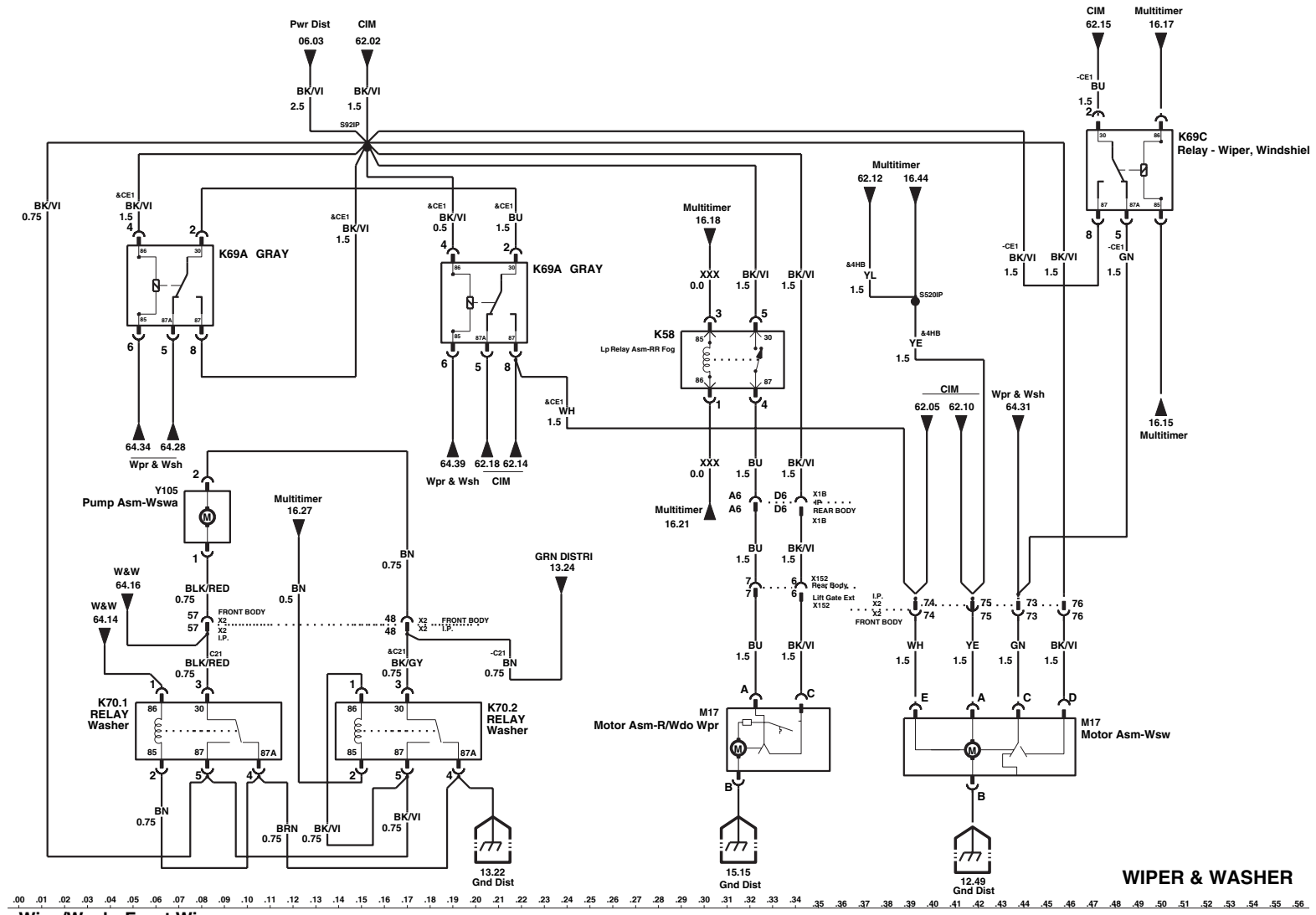
Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza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



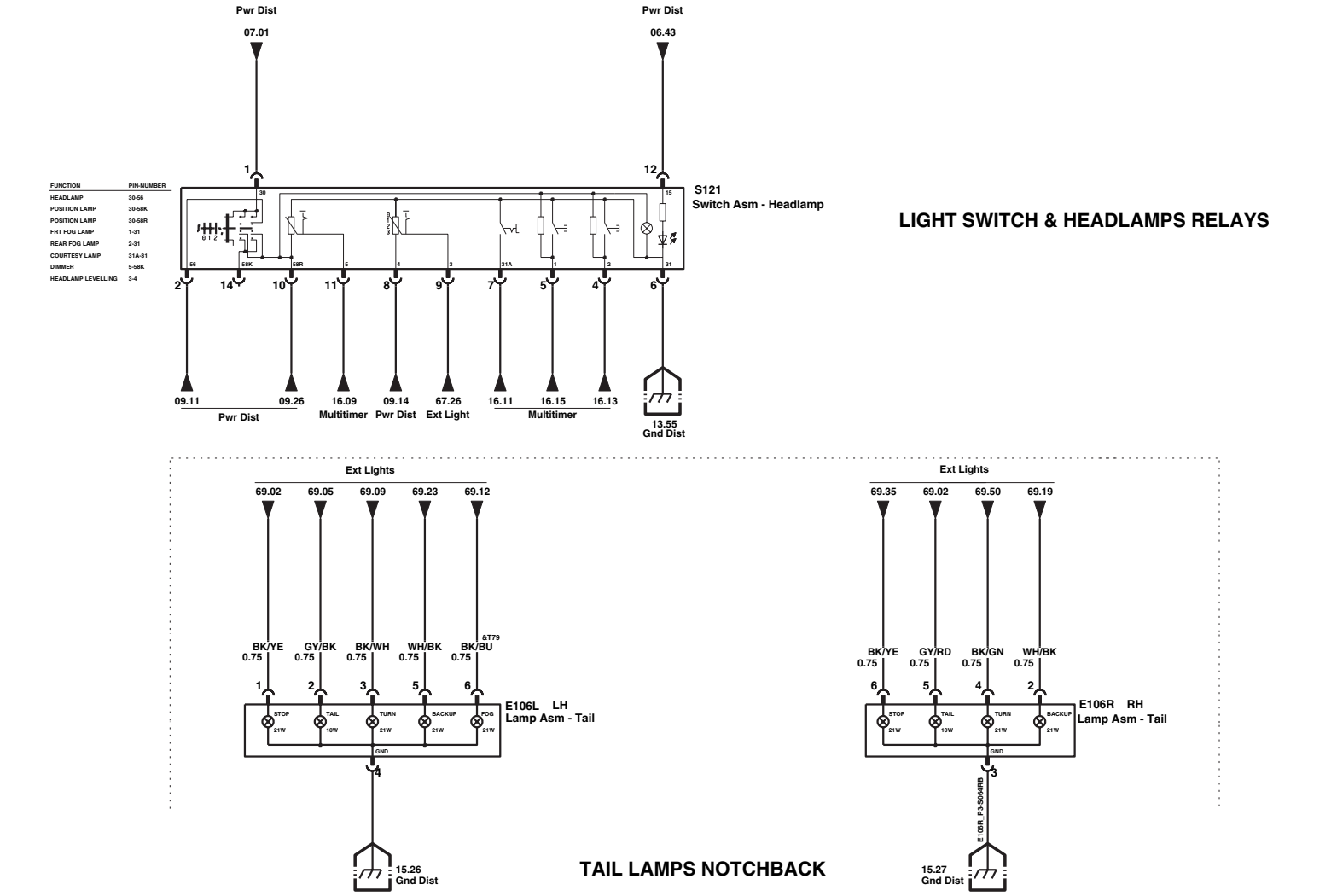
WIPER & WASHER

Wipe/Wash: Front Wipers

Cores - Circuitos / *Colores - Circuitos / Circuit 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*	

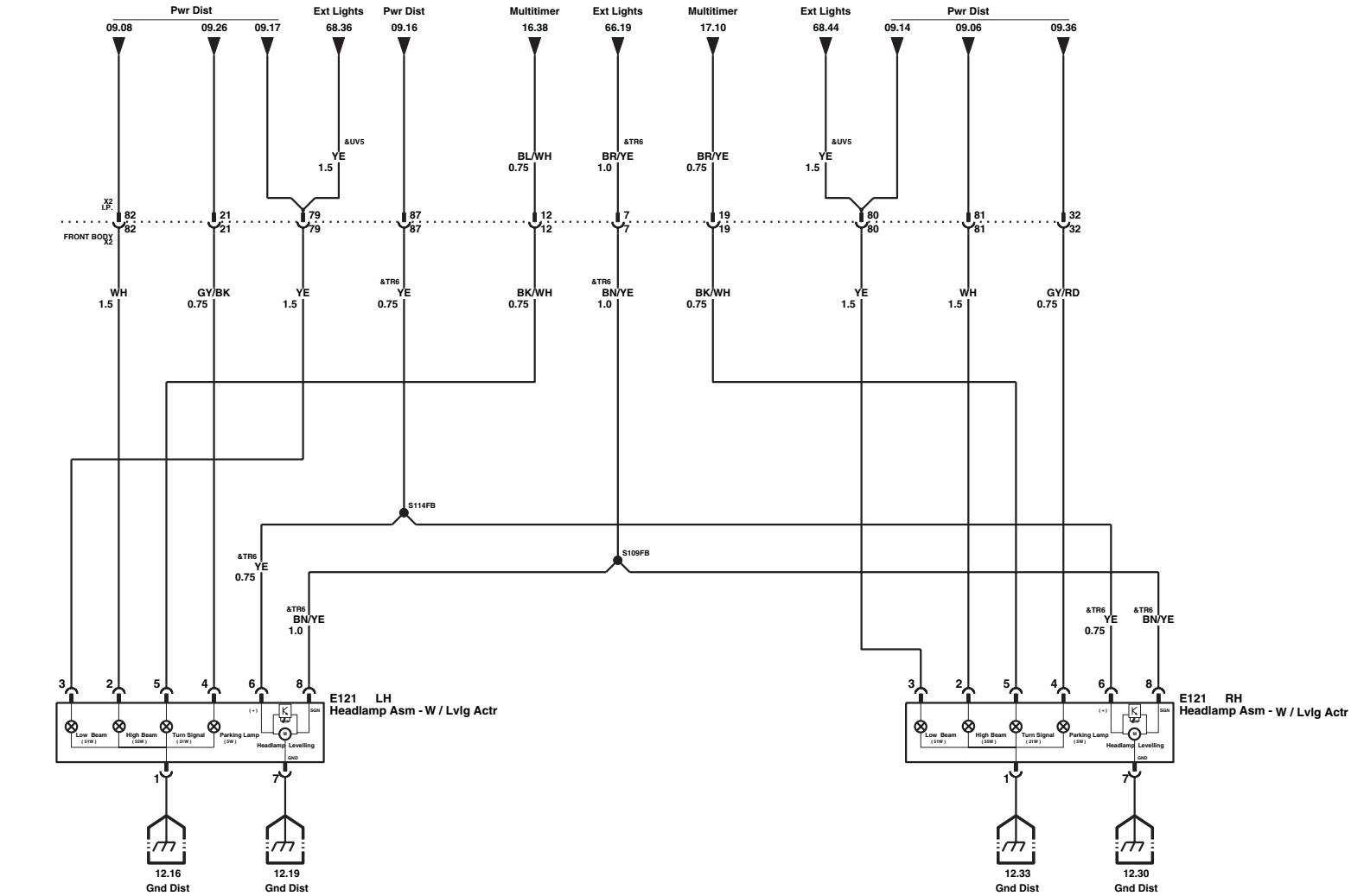


Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
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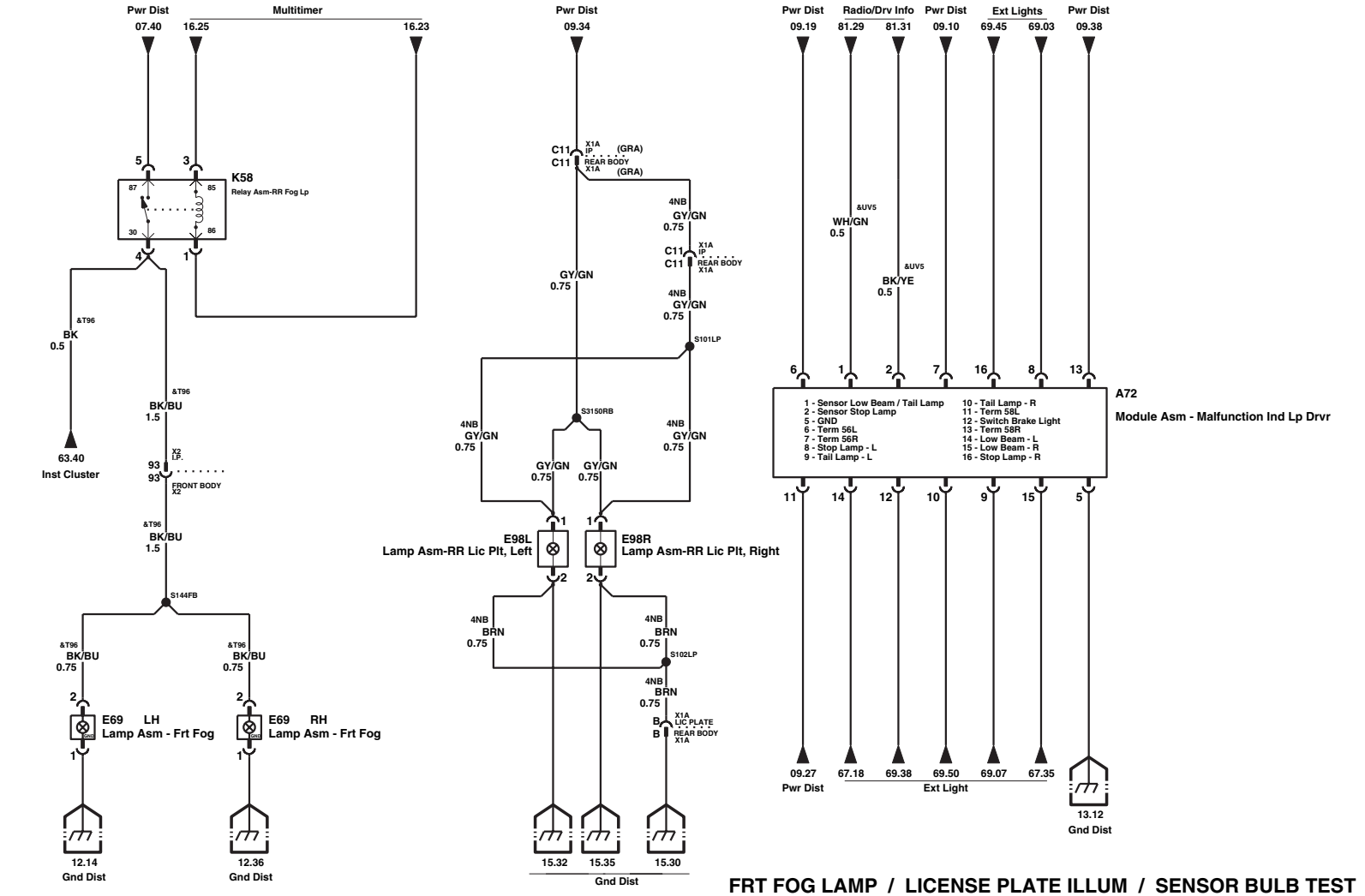
Lights-Exterior: Headlamps/Parklamps

Cores - Circuitos / *Colores - Circuitos / Circuit 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*	



Lights-Exterior: Headlamps/Parklamps

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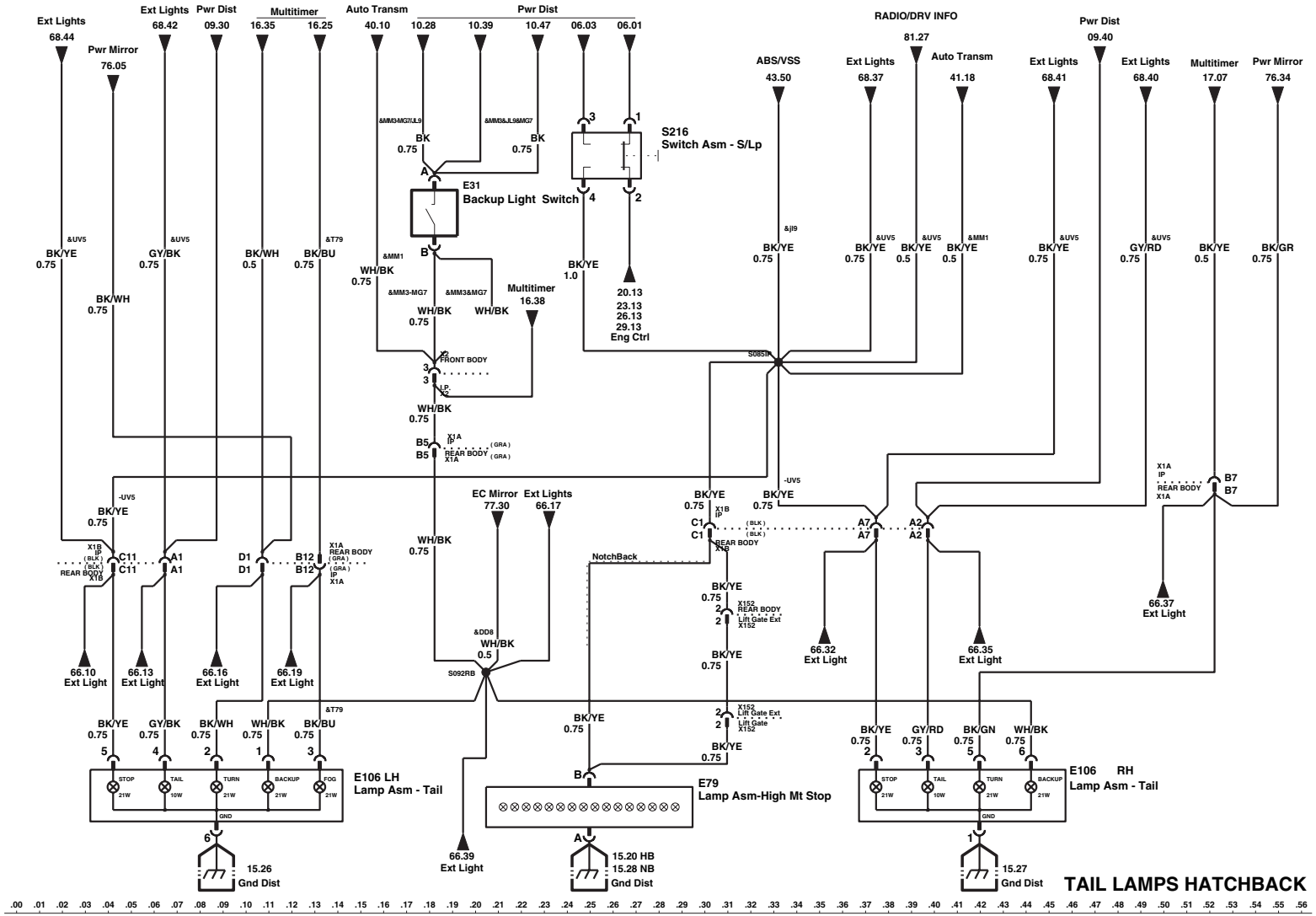


FRT FOG LAMP / LICENSE PLATE ILLUM / SENSOR BULB TEST

.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

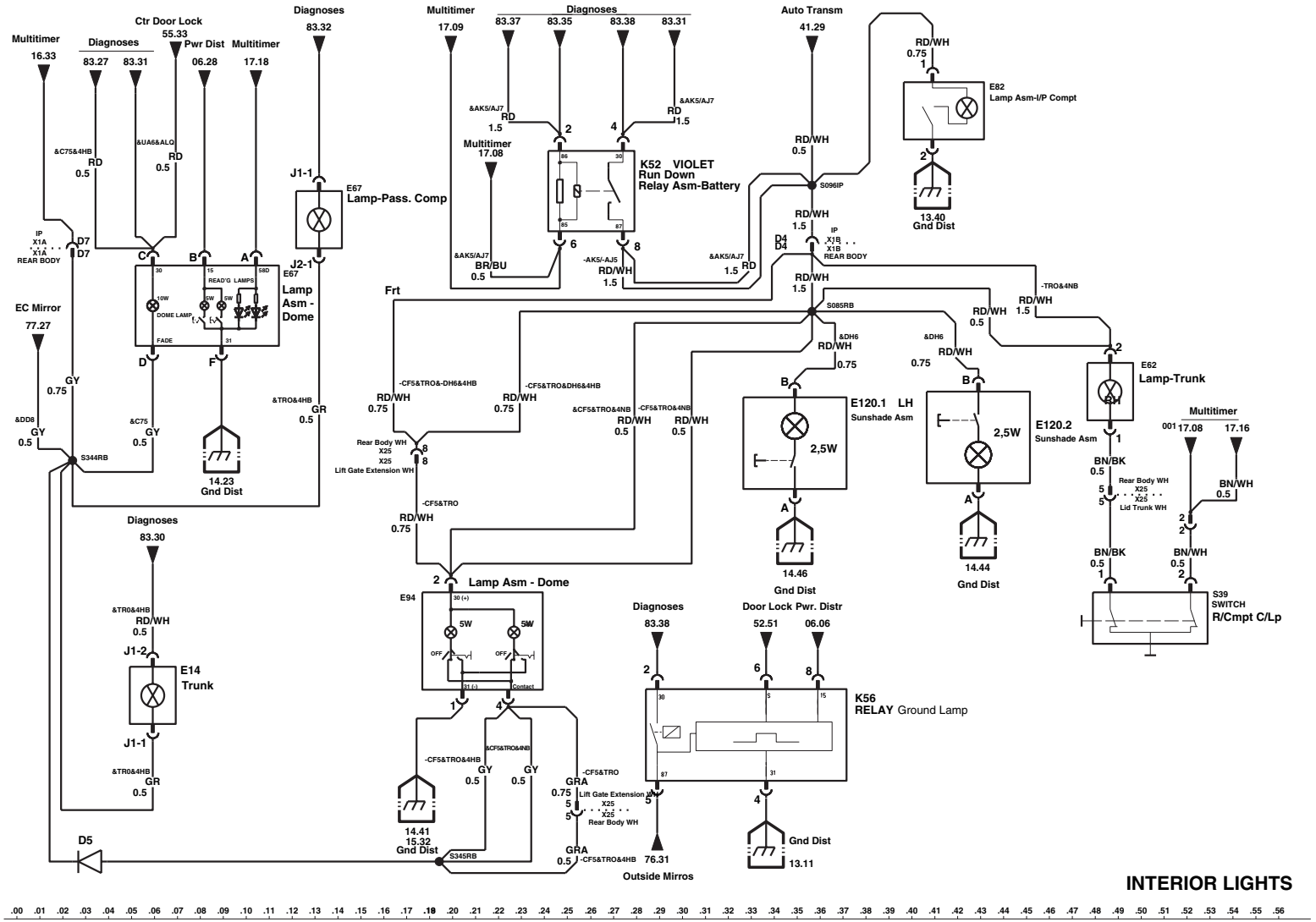
Lights-Exterior: Headlamps/Parklamps

Cores - Circuitos / *Colores - Circuitos / Circuit 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*	



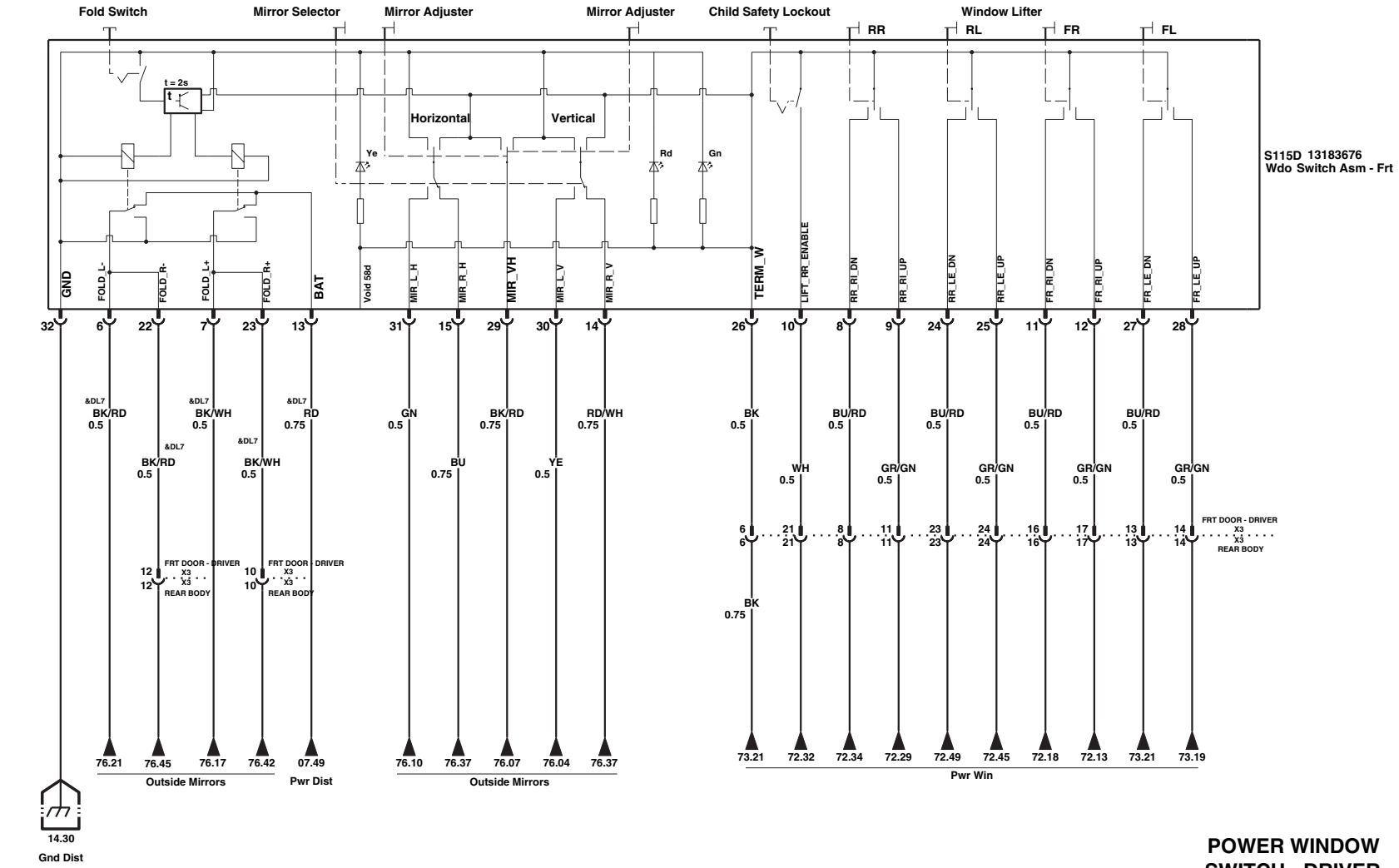
Lights-Exterior: Headlamps/Parklamps

Cores - Circuitos / *Colores - Circuitos / Circuit 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*	



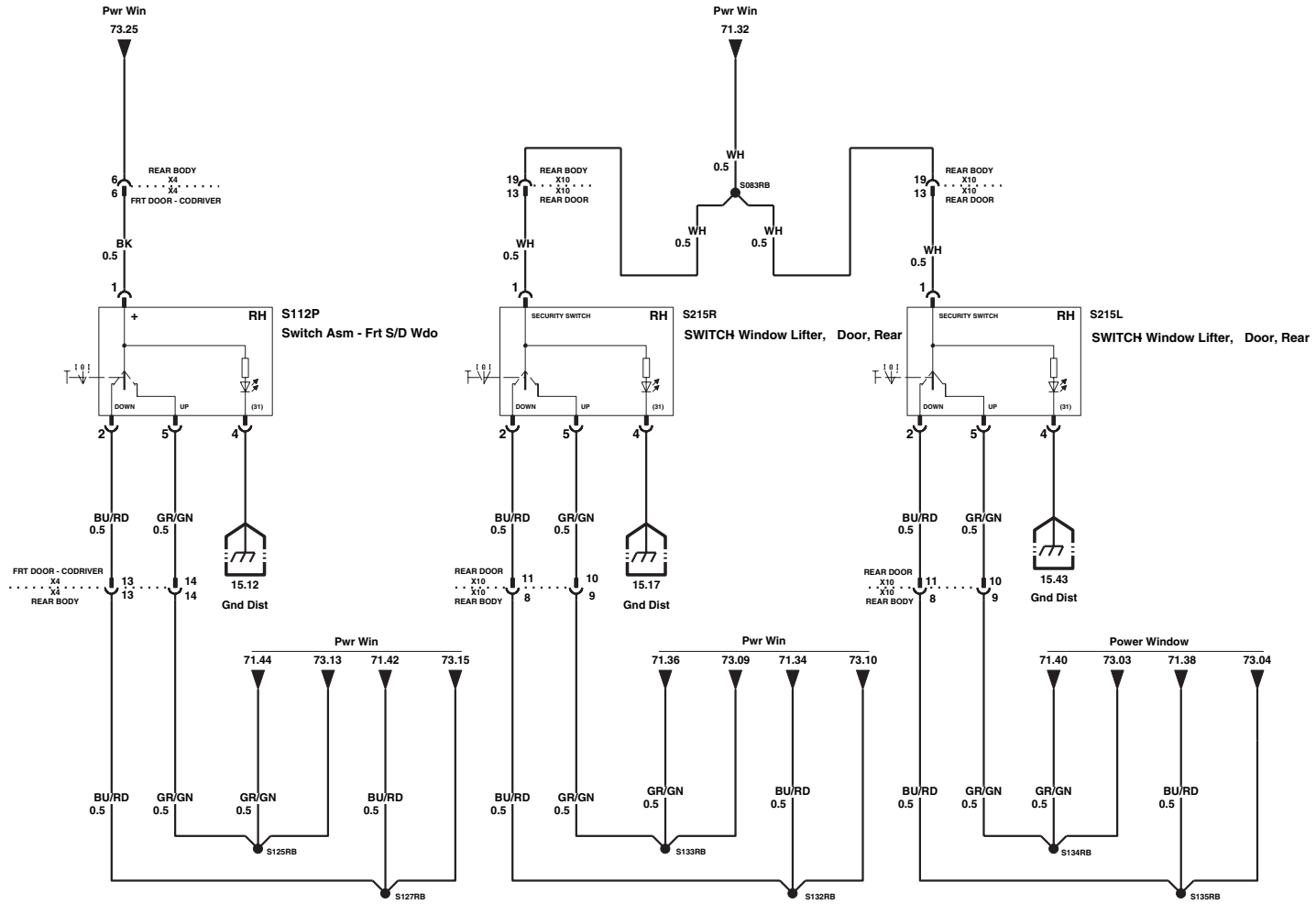
Lights-Interior:

Cores - Circuitos / *Colores - Circuitos / Circuit 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*	



Windows: Door

Cores - Circuitos / *Colores - Circuitos / Circuit 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*	

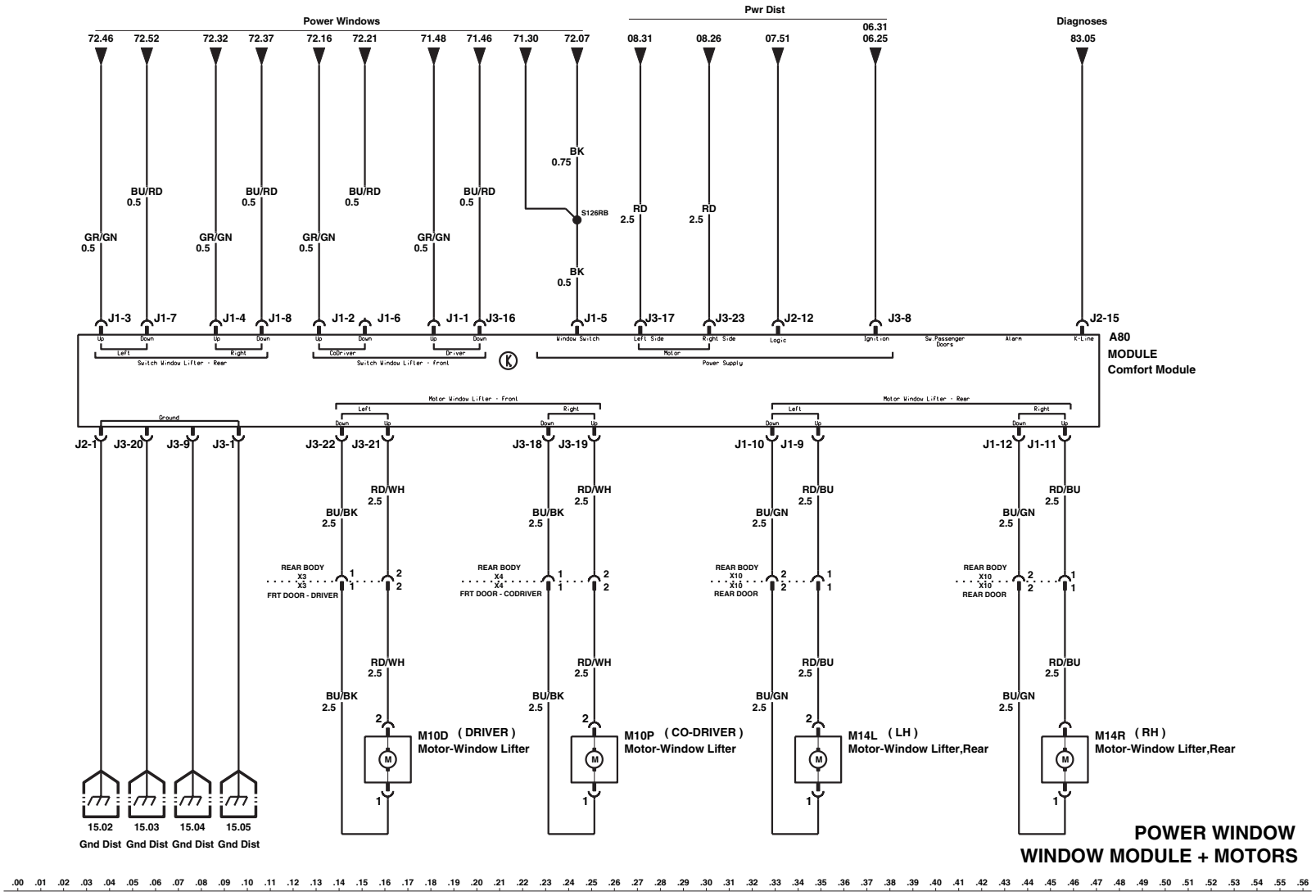


POWER WINDOW SWITCH - PASSENGERS

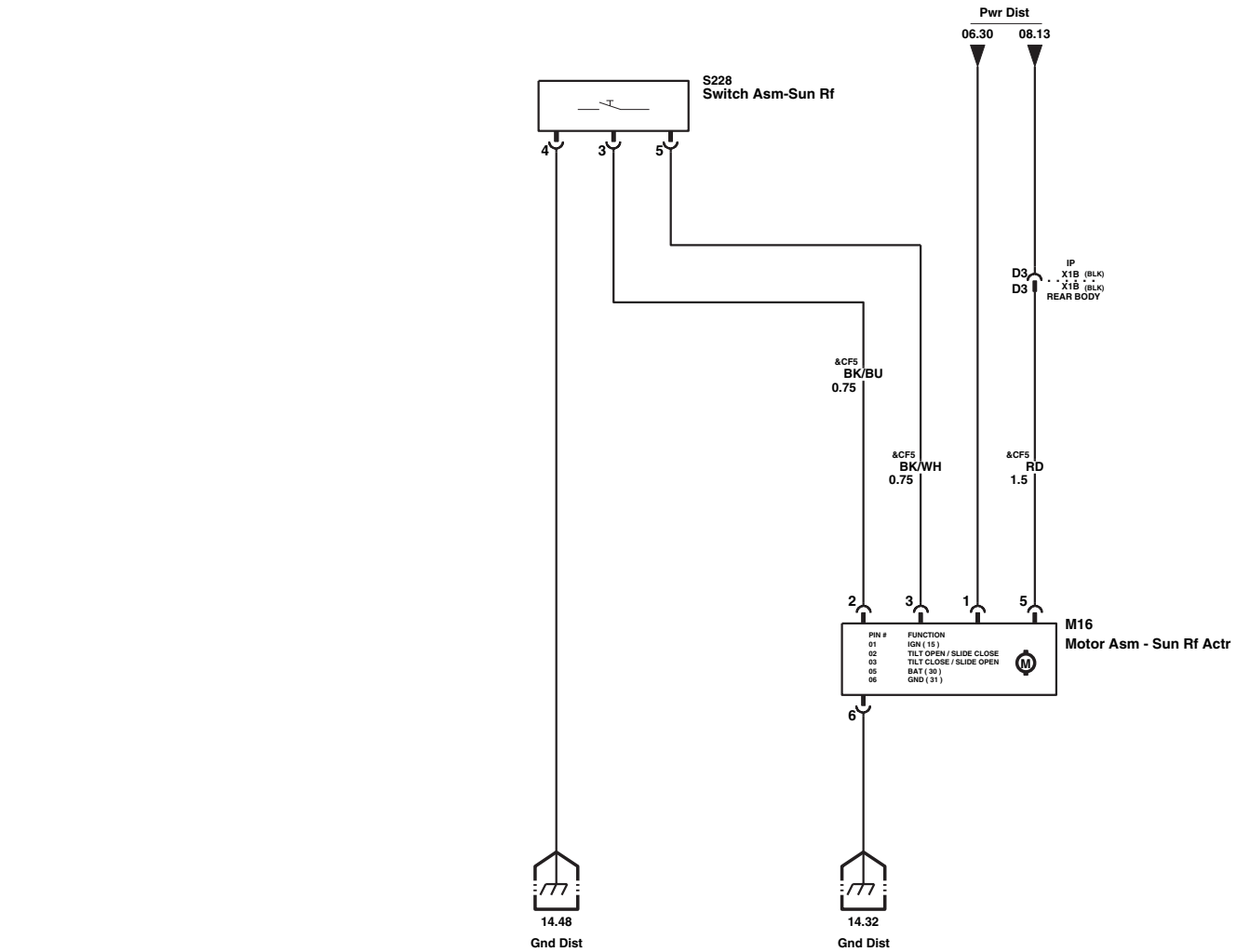
.00 .01 .02 .03 .04 .05 .06 .07 .08 .09 .10 .11 .12 .13 .14 .15 .16 .17 .18 .19 .20 .21 .22 .23 .24 .25 .26 .27 .28 .29 .30 .31 .32 .33 .34 .35 .36 .37 .38 .39 .40 .41 .42 .43 .44 .45 .46 .47 .48 .49 .50 .51 .52 .53 .54 .55 .56

Windows: Door

Cores - Circuitos / *Colores - Circuitos / Circuit 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 - Circuitos / *Colores - Circuitos / Circuit 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*	

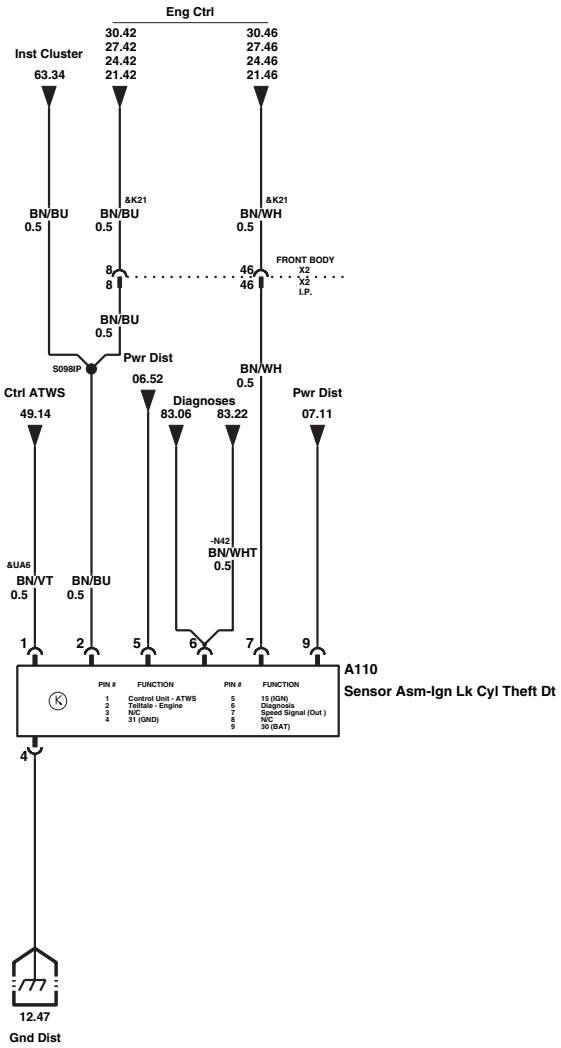


SUN - ROOF

.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

Power Sunroof Schematics

Cores - Circuitos / *Colores - Circuitos / Circuit 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*	

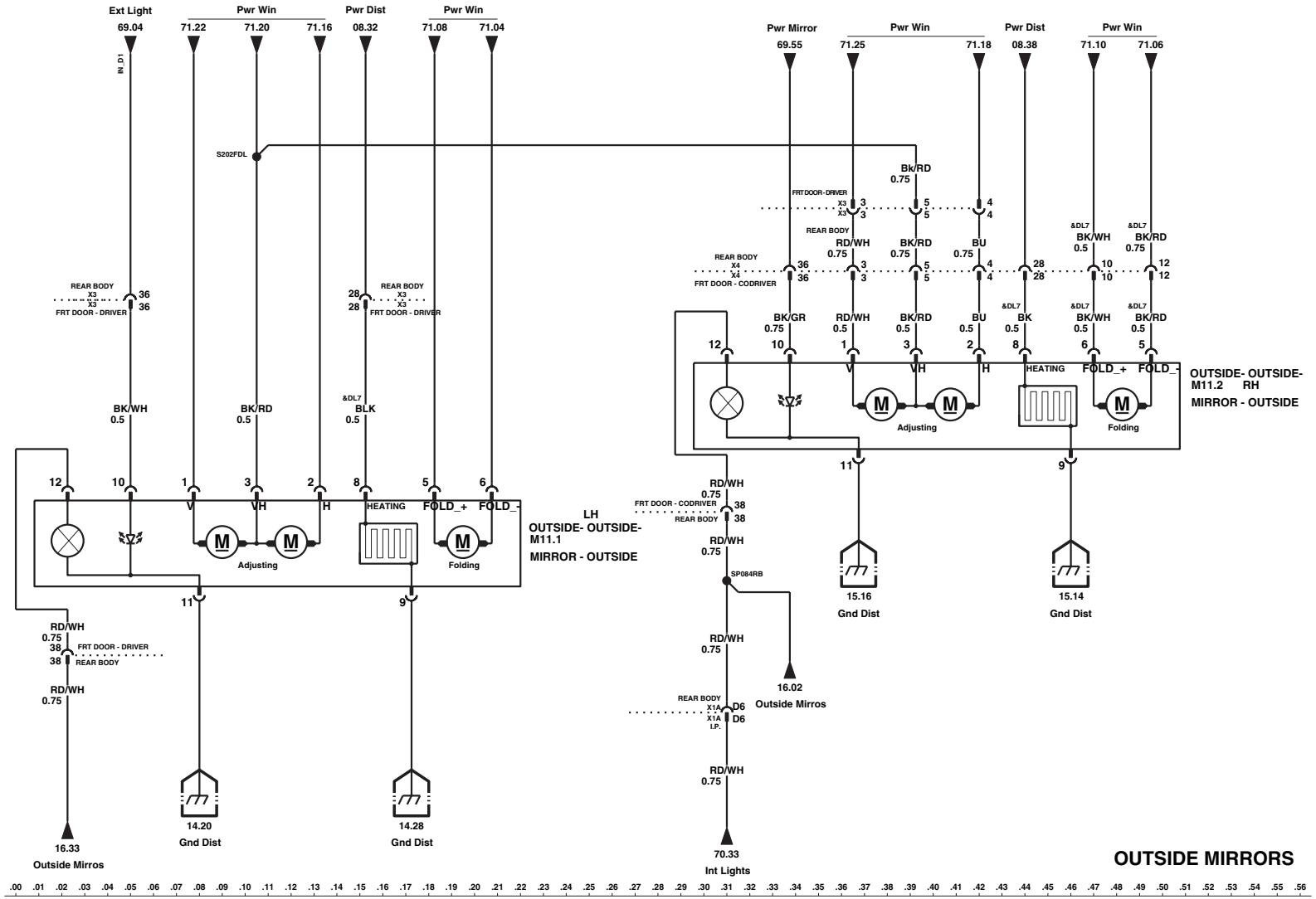


IMMOBILIZER

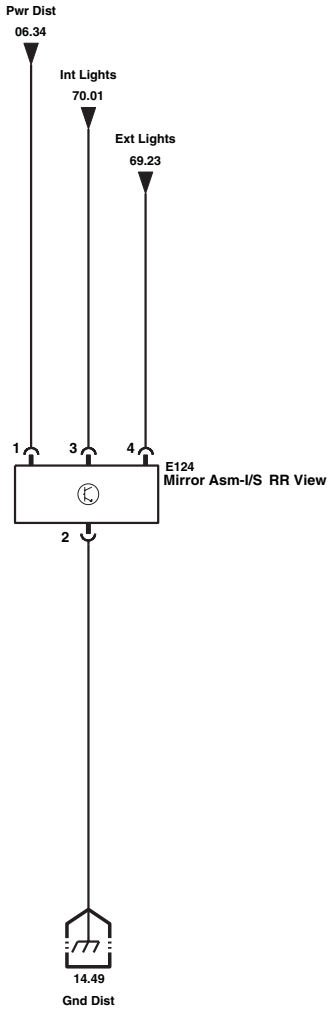
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Immobilizer

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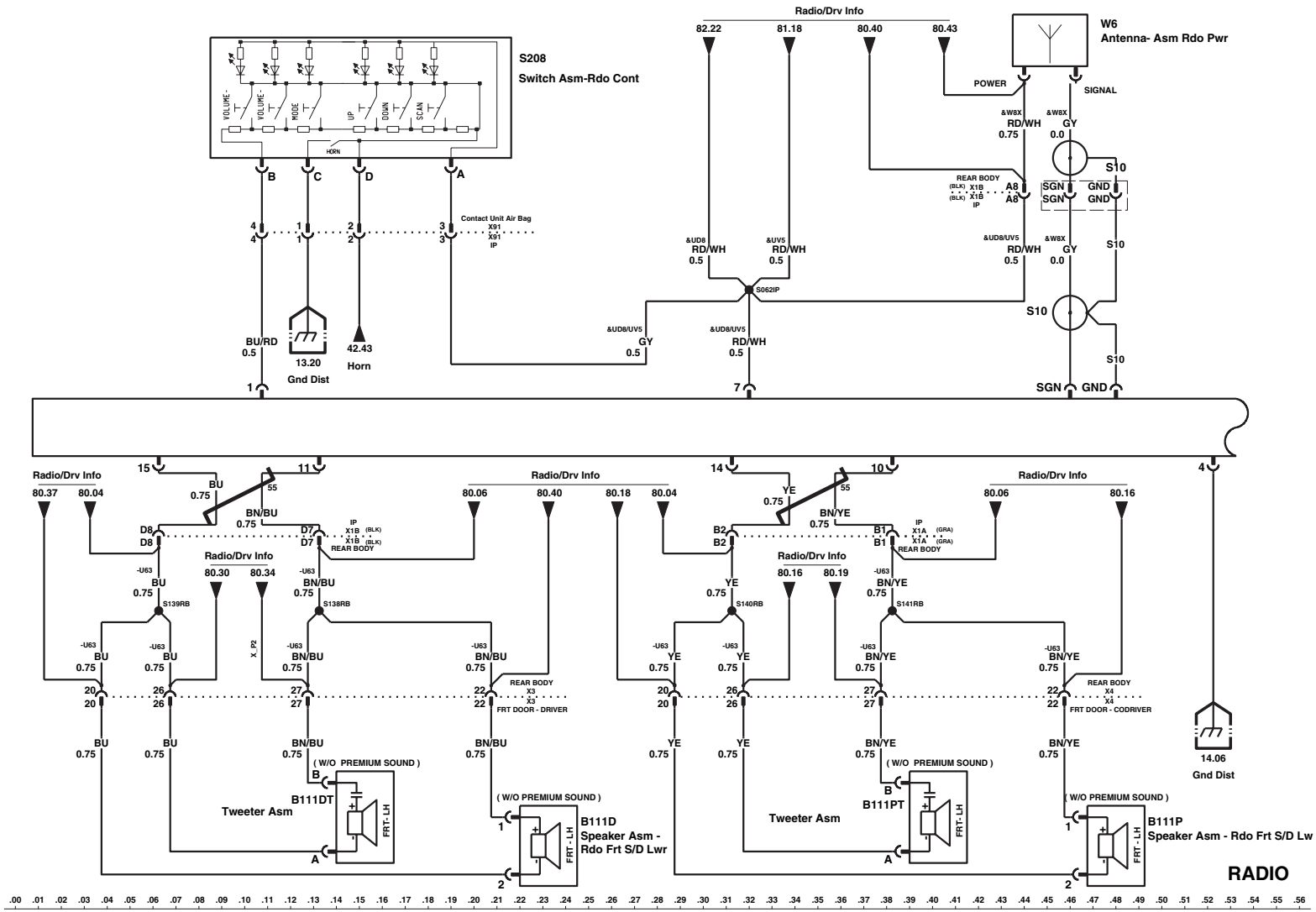


EC MIRROR

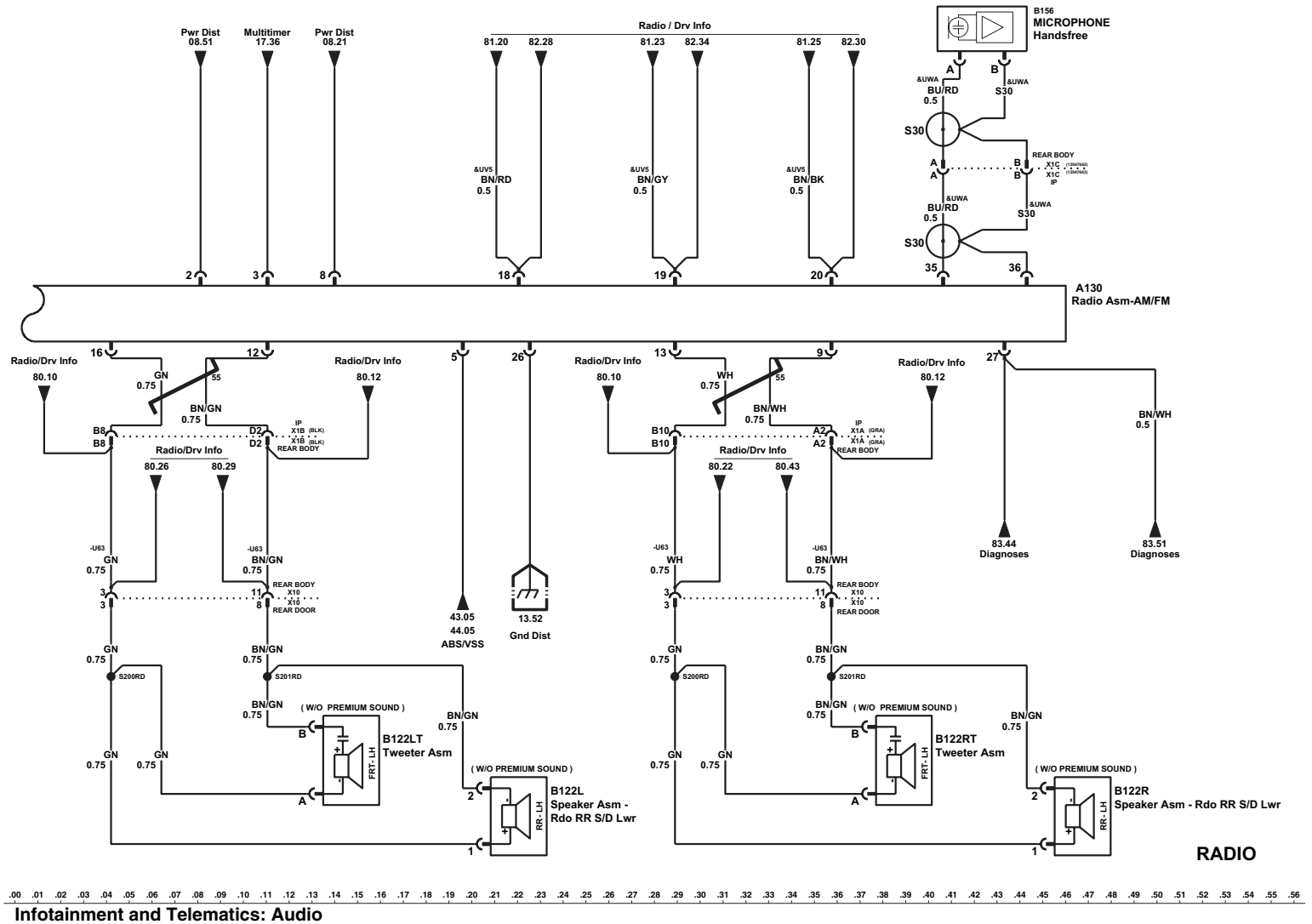
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Mirrors: Electrochromic

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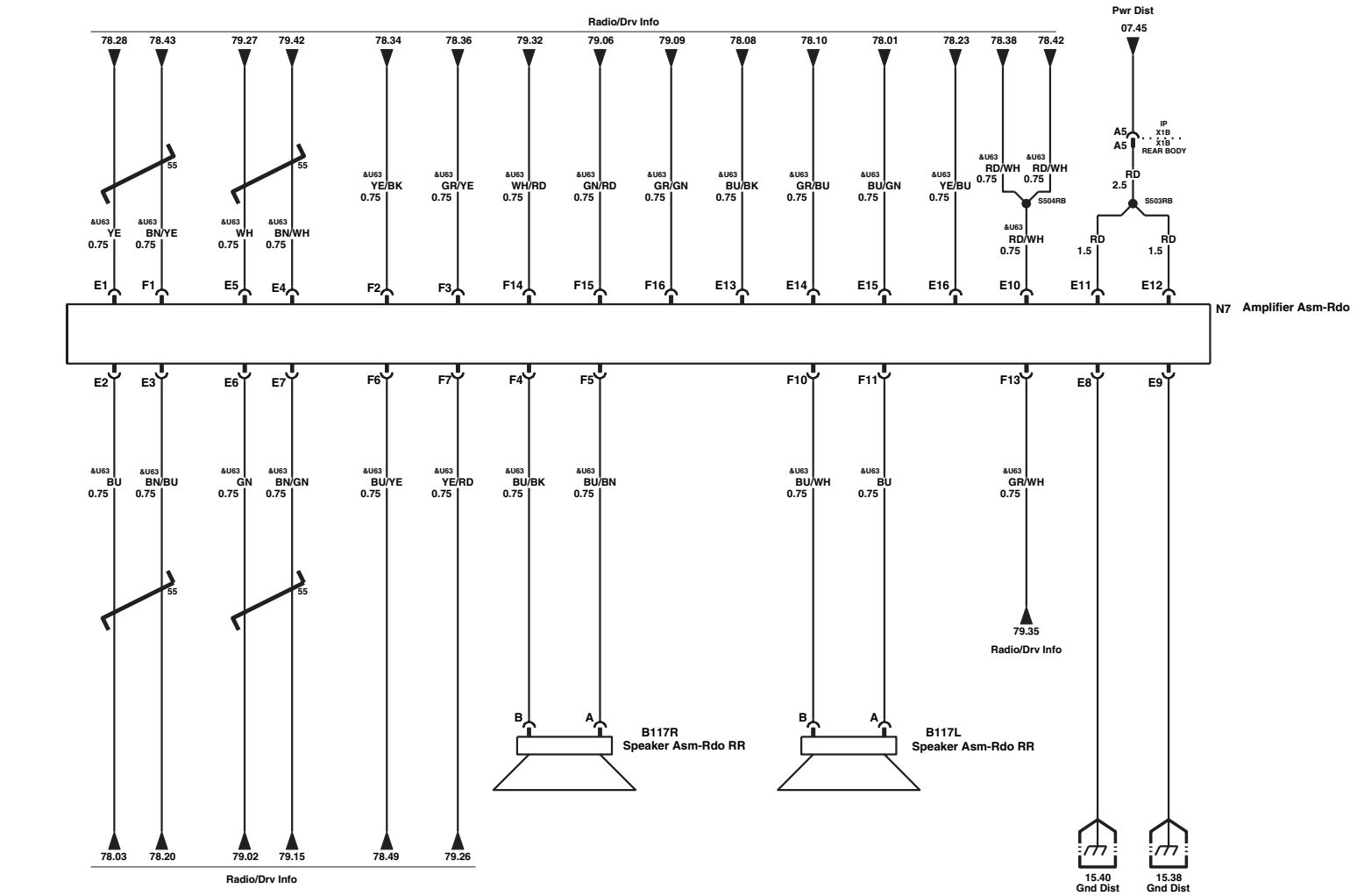


Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
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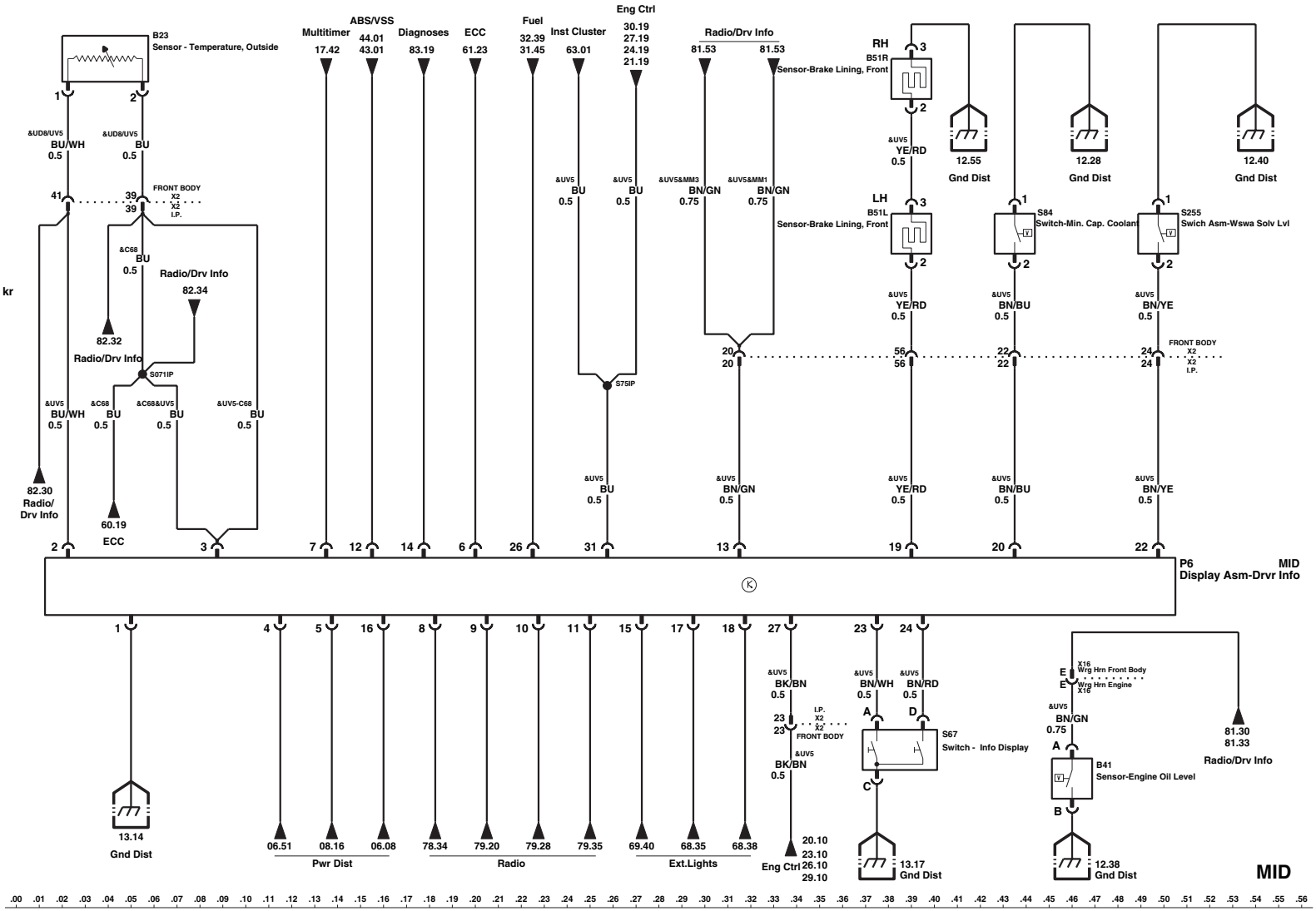
Infotainment and Telematics: Audio

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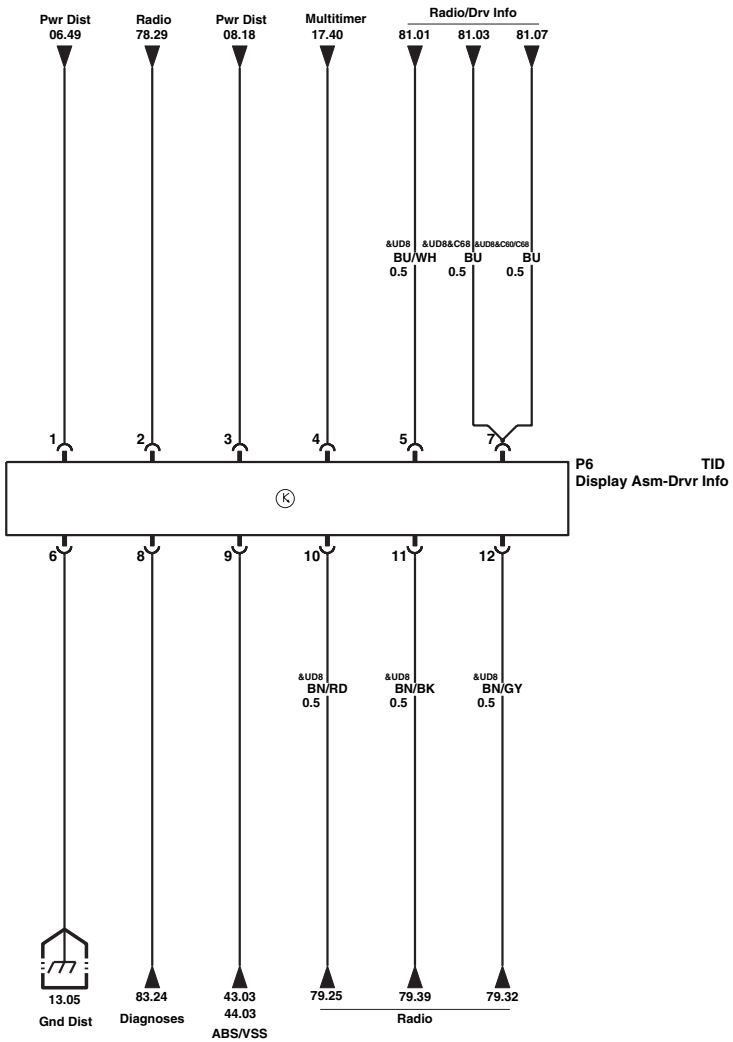
Infotainment and Telematics: Audio

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Infotainment and Telematics: Audio

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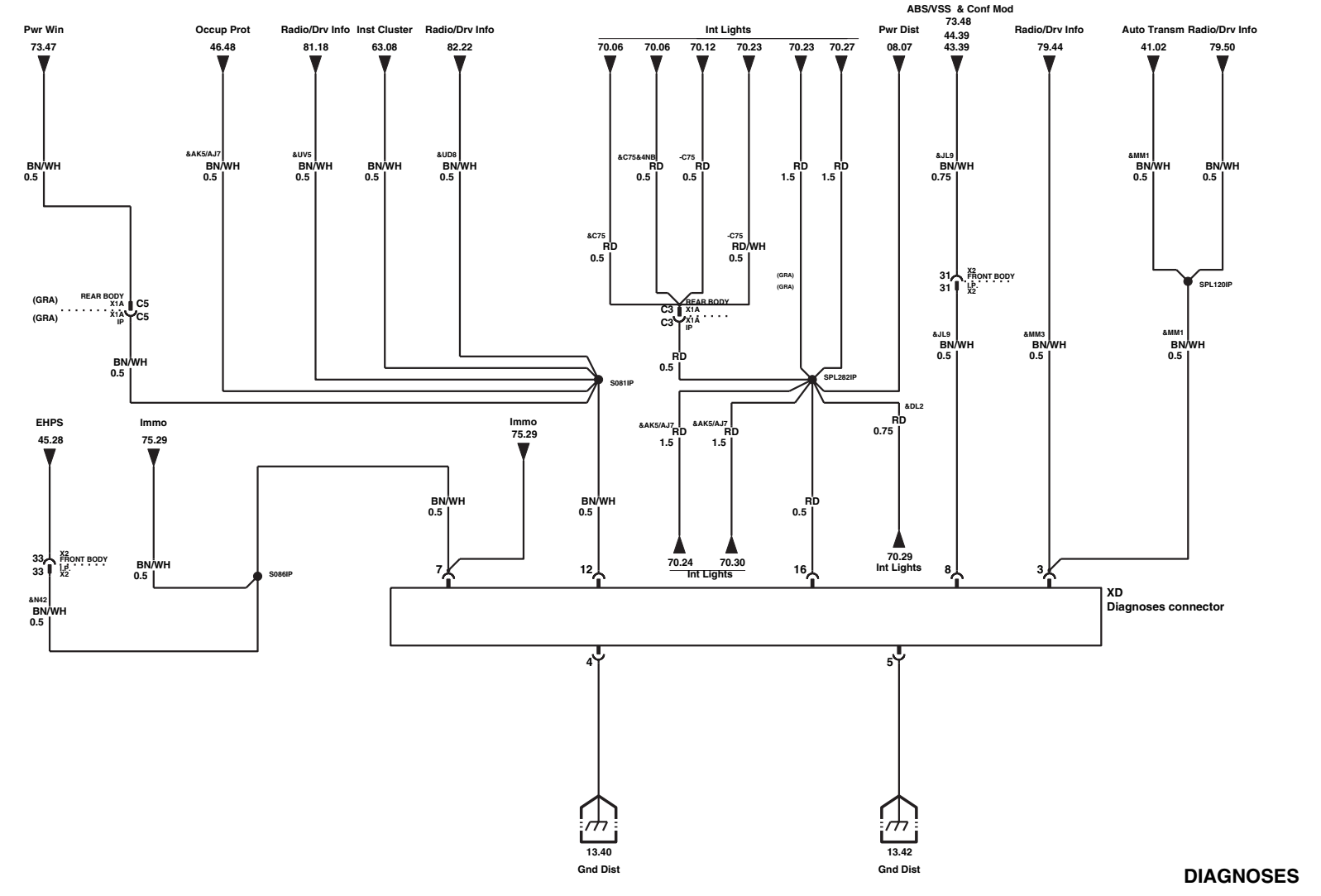


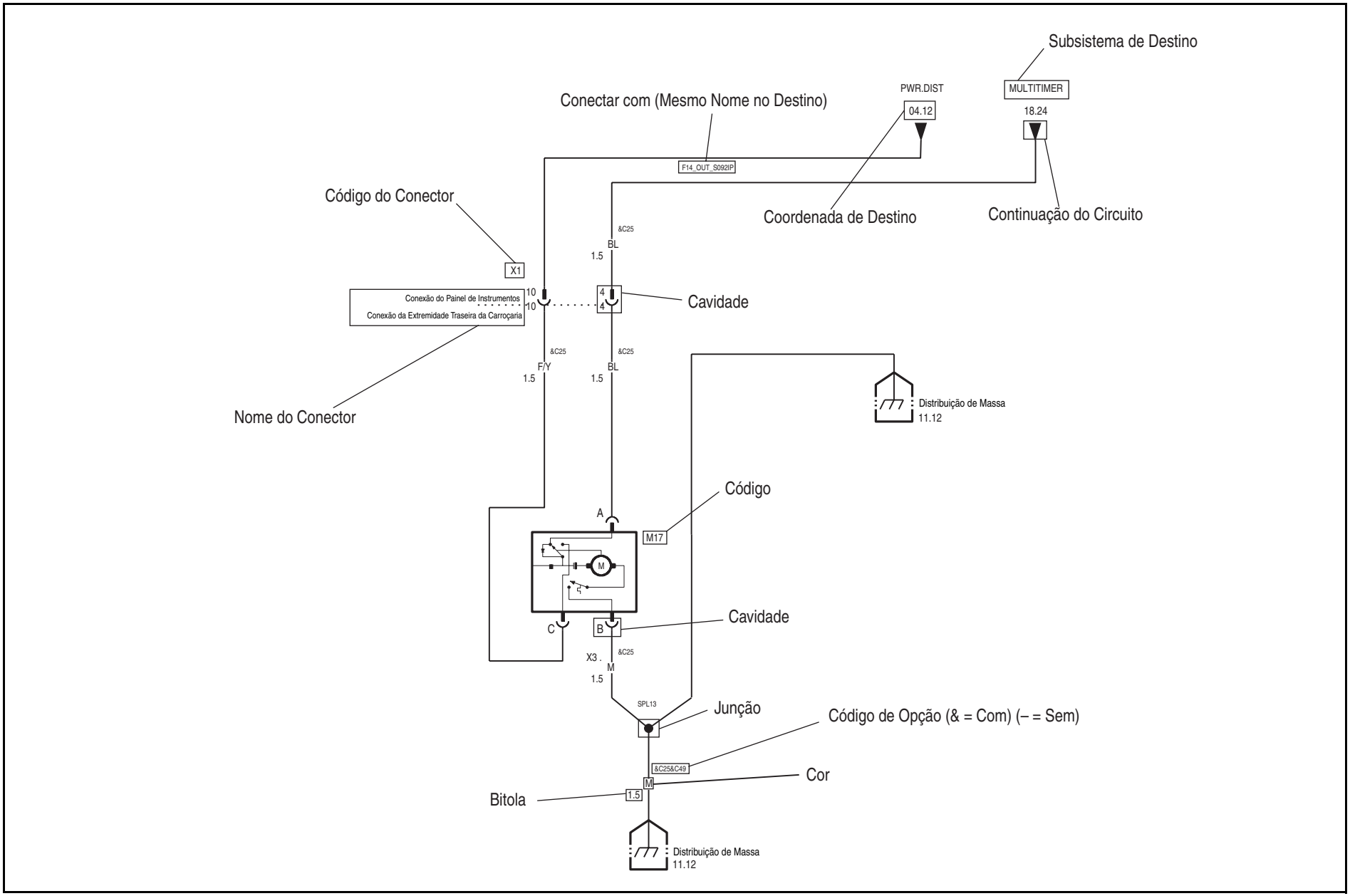
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Infotainment and Telematics: Audio

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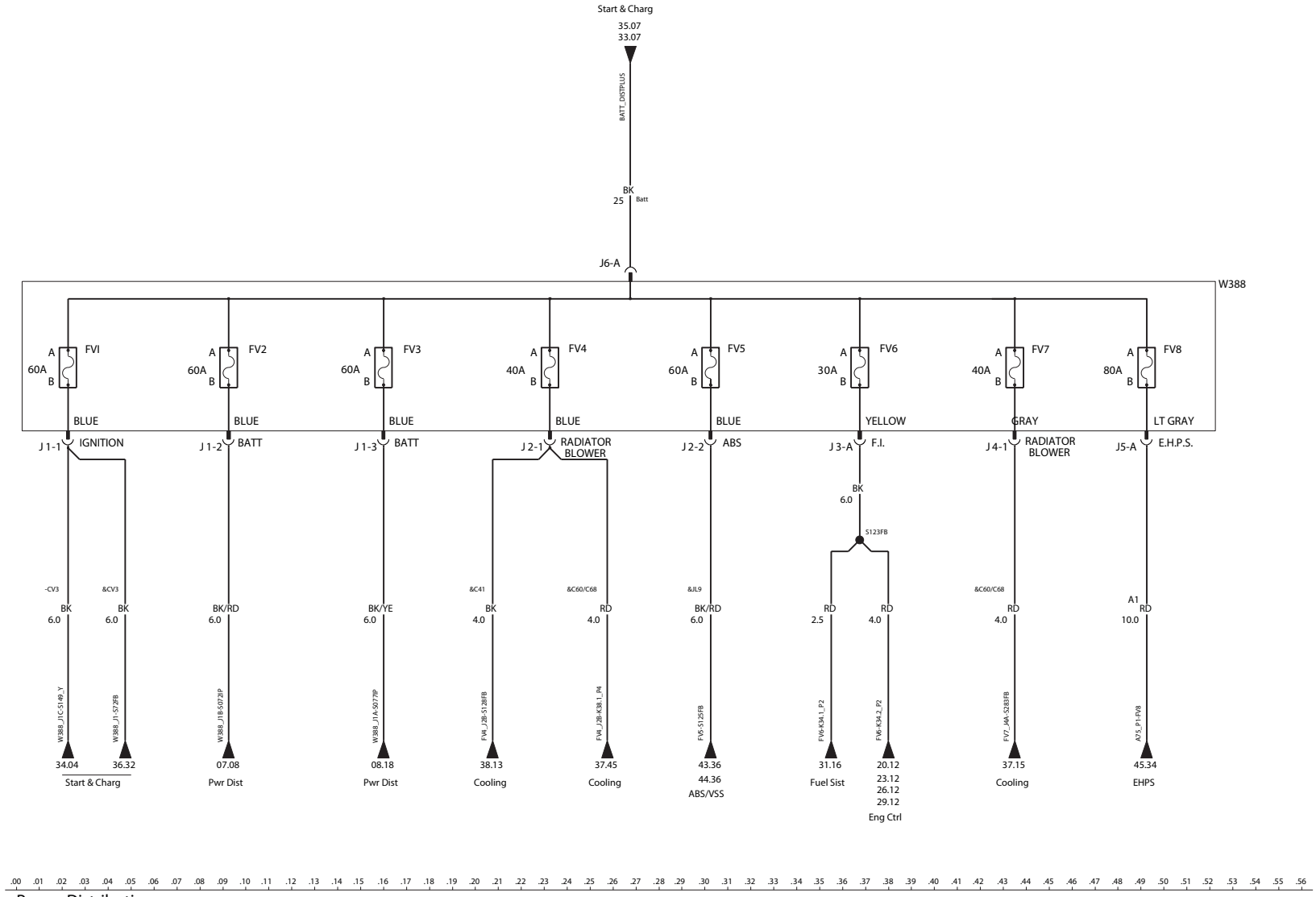



Subsistema de Destino
MULTITIMER
18.24
PWR.DIST
04.12
Conectar com (Mesmo Nome no Destino)
F14_OUT_S092IP
Código do Conector
Coordenada de Destino
Continuação do Circuito
X1
&C25
BL
1.5
Conexão do Painel de Instrumentos
Conexão da Extremidade Traseira da Carroçaria
10
10
4
4
Cavidade
&C25
F/Y
1.5
&C25
BL
1.5
Nome do Conector
Distribuição de Massa
11.12
Código
A
M17
M
C
B
Cavidade
X3
&C25
M
1.5
SPL13
Junção
Código de Opção (& = Com) (– = Sem)
&C25&C49
M
Cor
1.5
Bitola
Distribuição de Massa
11.12

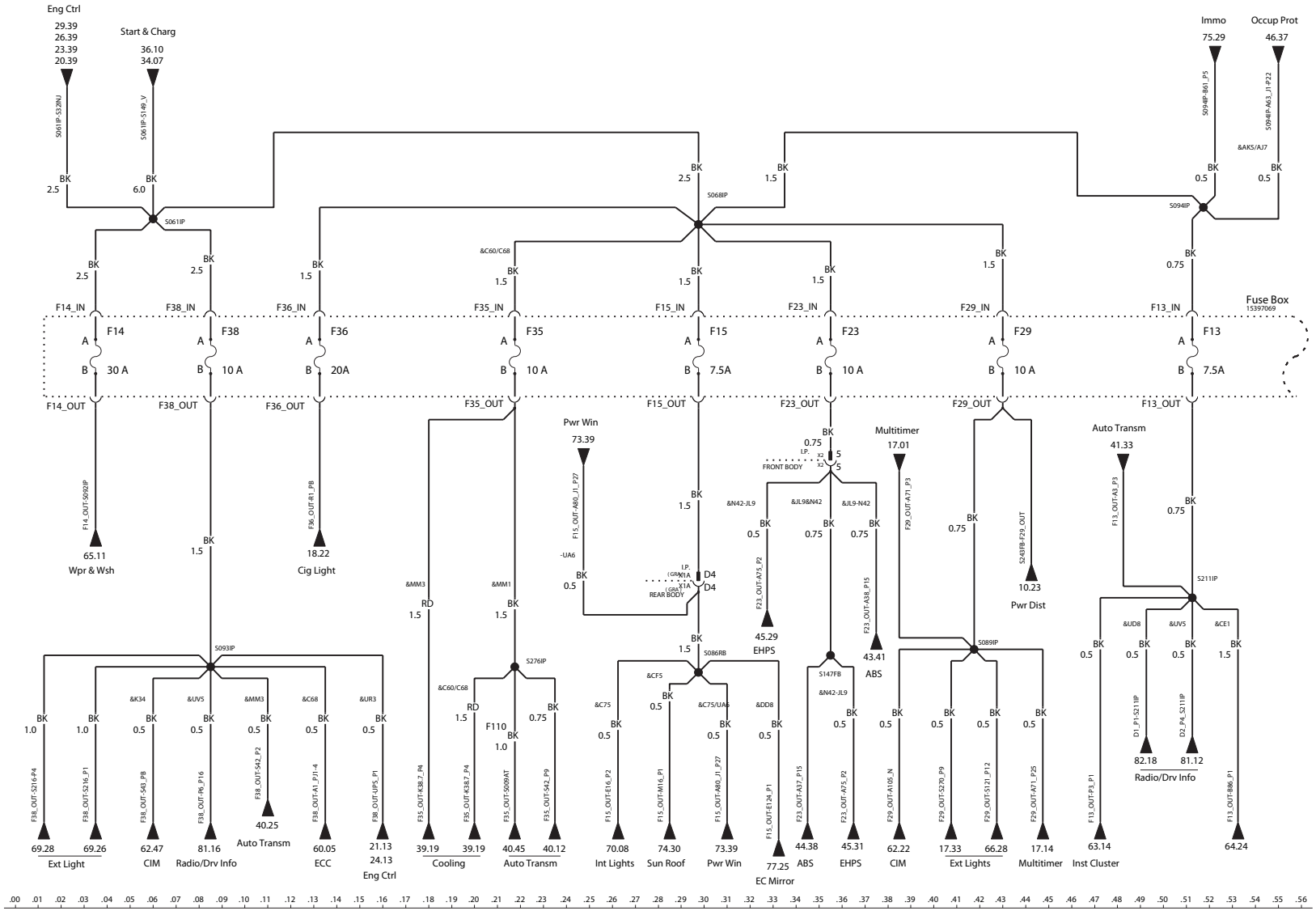
Cod.	Descrição
A90	TRAVA DA TAMPA TRAS., CONTROLE ELÉTRICO DE LIBERAÇÃO
AG1	BANCO ELÉTRICO DO MOTORISTA COM QUATRO POSIÇÕES
AJ7	SIST. SEGURANÇA SUPLEMENTAR, INFLÁVEL, MOT. E ACOMP. DIANTEIRO & LATERAL
AU0	CONTROLE DE TRAVAMENTO, CHAVE COM CONTROLE REMOTO
BAH	EQUIP. DO SIST. DE SEGUR., IMOBILIZADOR, SEGUNDA GERAÇÃO
C68	SIST. DE CONDICIONADOR DE AR AUTOM., CONTROL. ELETRÔN.
CE1	SENSOR DE CHUVA
CF5	TETO SOLAR, VIDRO DESLIZANTE ELÉTRICO
DH6	ESPELHO NAS SOMBREIRAS, AMBOS OS LADOS COM ILUMI-NAÇÃO.
DL6	ESPELHO RETROVISOR LD & LE, CONTR. REM. ELÉTR., LD CON-VEXO
DD8	RETROVISOR INTERNO ELETROCRÔMICO
JL9	SIST. DE FREIO A DISCO DIANT. & TRAS. , ABS, DIANT. &TRAS.
K34	CONTROLE AUTOMÁTICO DE VELOCIDADE
KUP	ACELERADOR ELETRÔNICO
M92	TRANSMISSÃO AUTOMÁTICA 4 VELOCIDADES, AF20
M93	TRANSMISSÃO AUTOMÁTICA 4 VELOCIDADES, AF22
T79	LÂMPADA DE NEBLINA TRAS.
T96	LÂMPADA DE NEBLINA DIANTEIRA
TS6	LANTERNA AUXILIAR DE ADVERTÊNCIA DE FREIO
U16	TACÔMETRO ELETRÔNICO
UA6	SISTEMA ALARME ANTIFURTO
UD8	RELÓGIO DIGITAL & TEMPERATURA EXTERNA

Cod.	Descrição
UR3	ALERTA LUMINOSO DE TROCA DE MARCHA
XX5+U71	CD PLAYER MÚLTIPLO SELETIVO
UU7+U63	PROVISÃO PARA INSTALAÇÃO DE RÁDIO

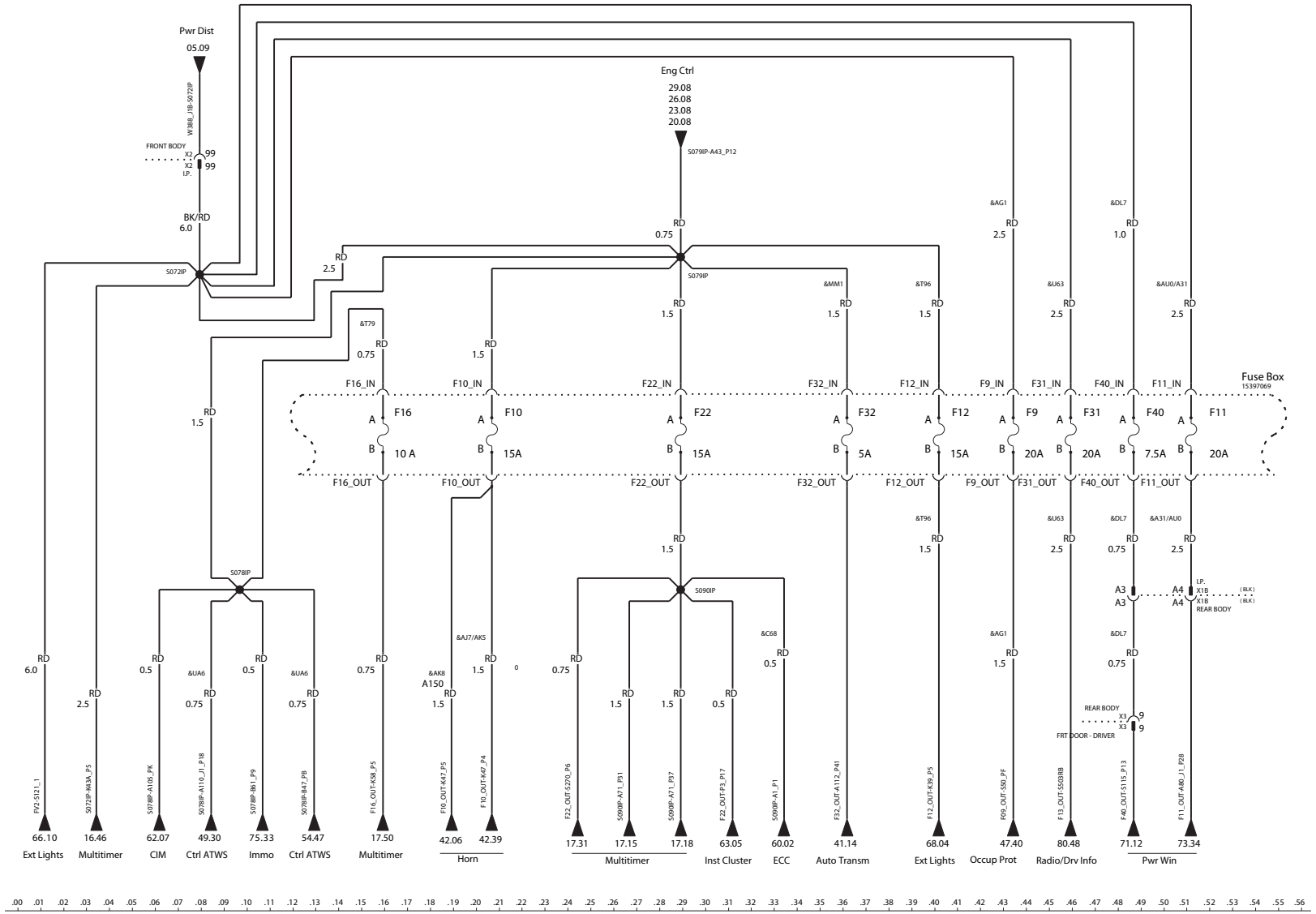
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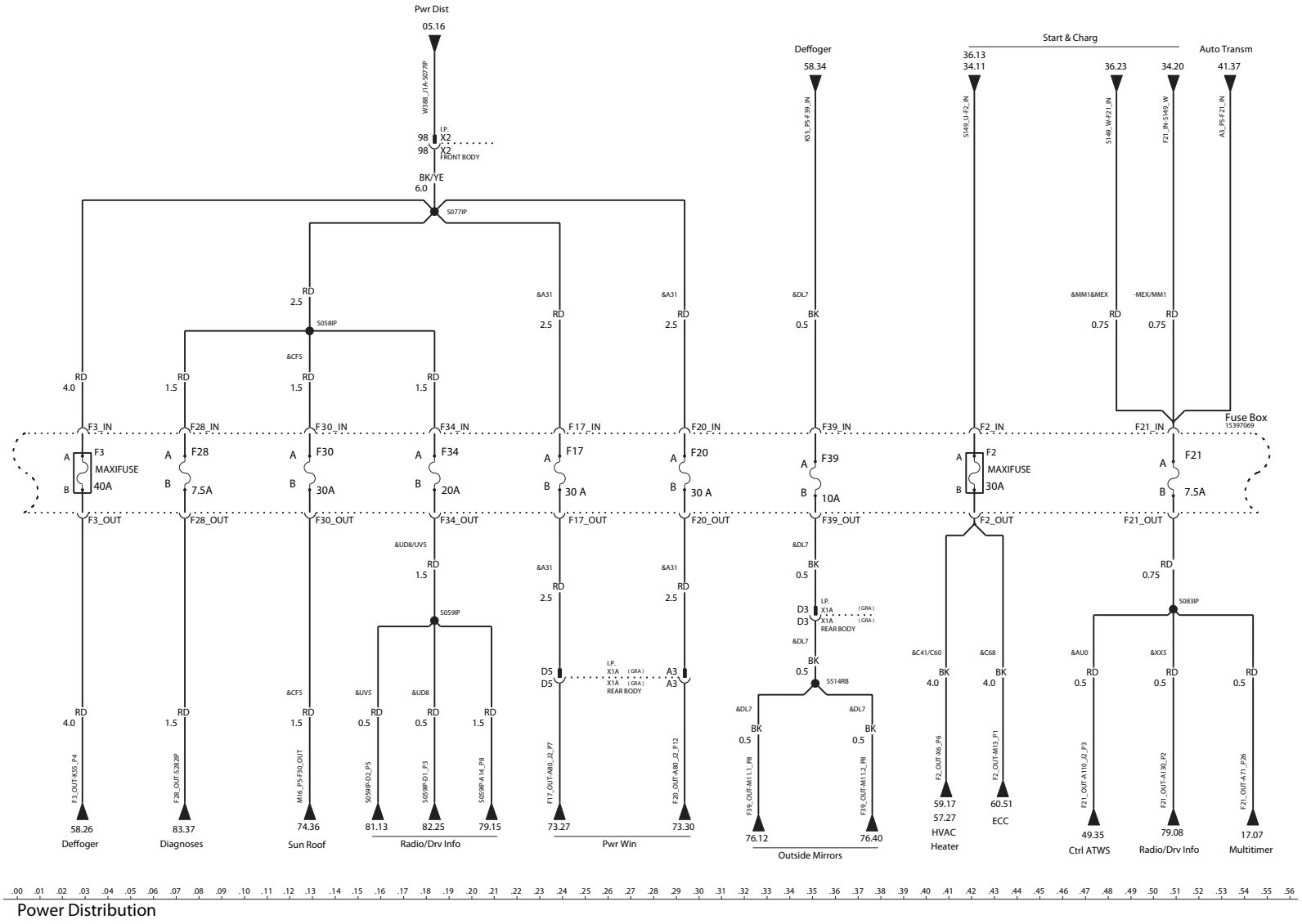
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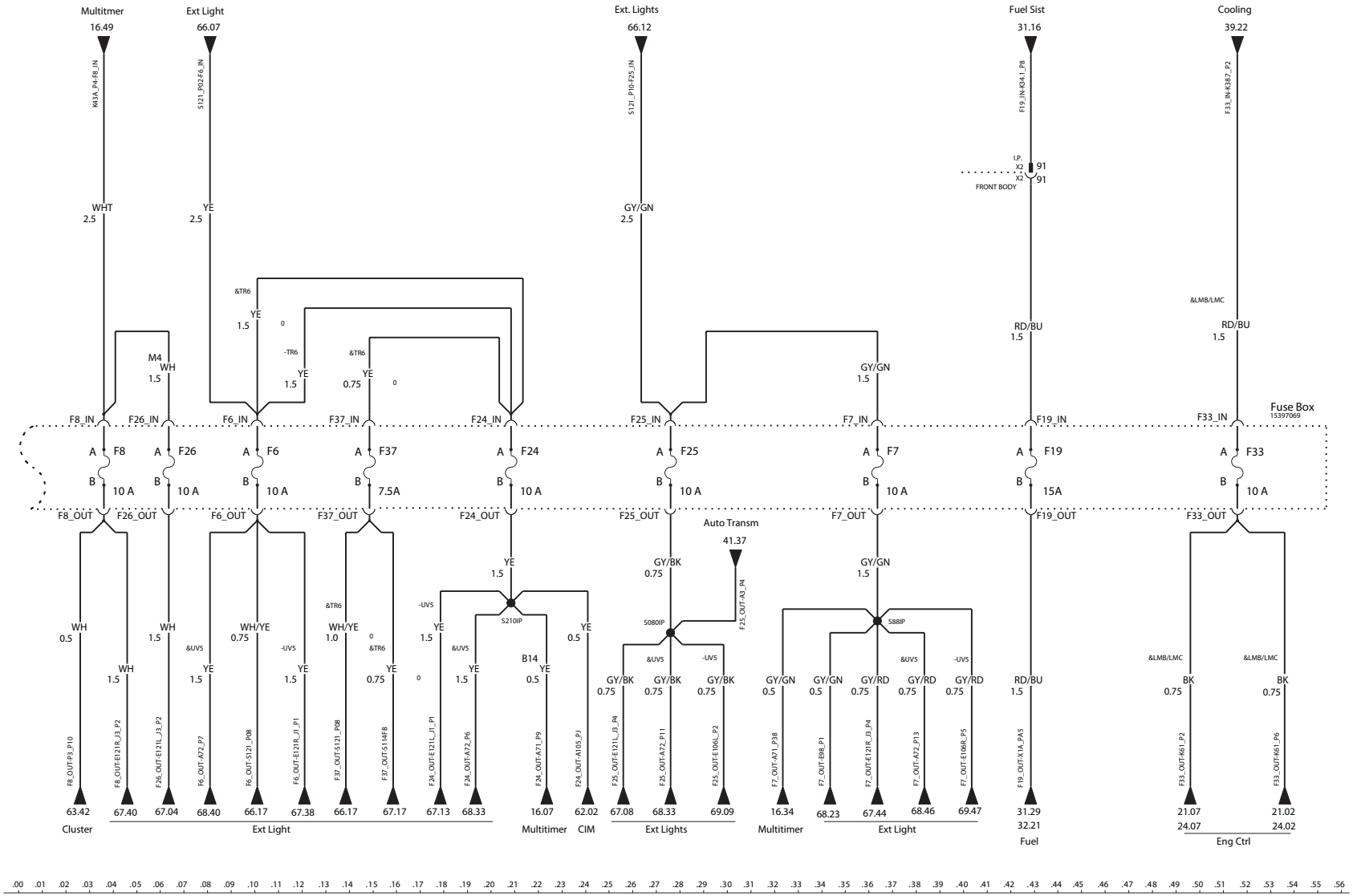
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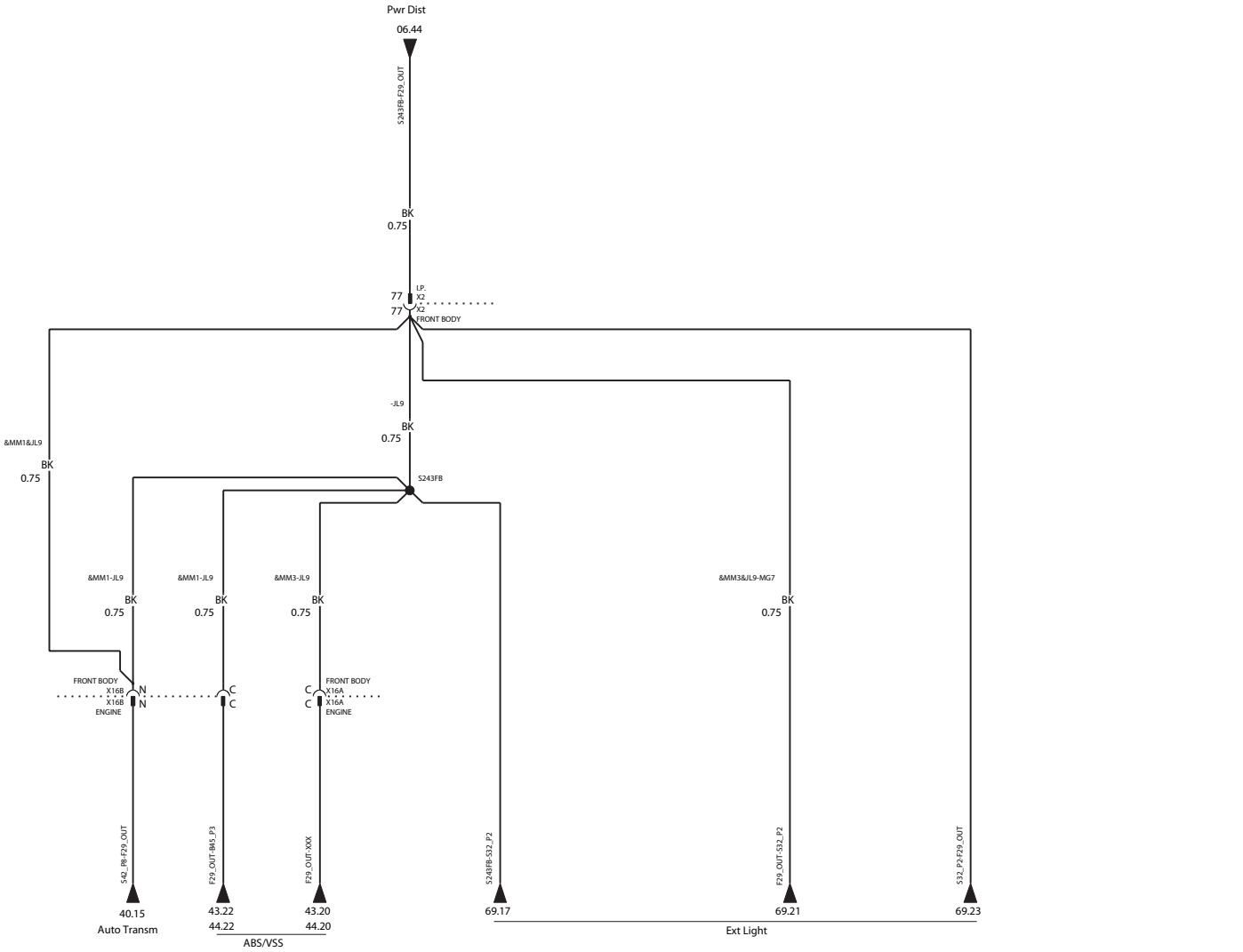
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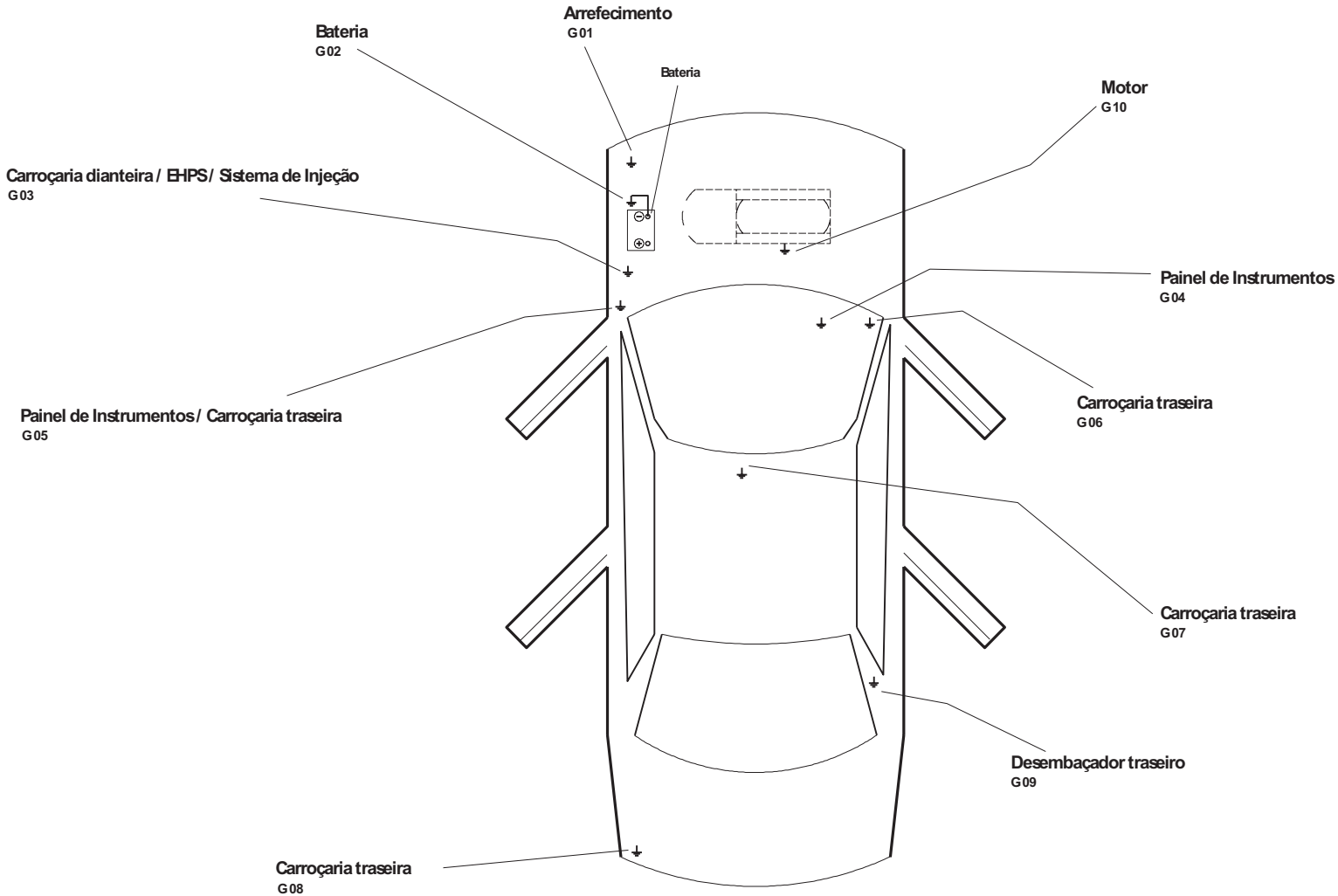
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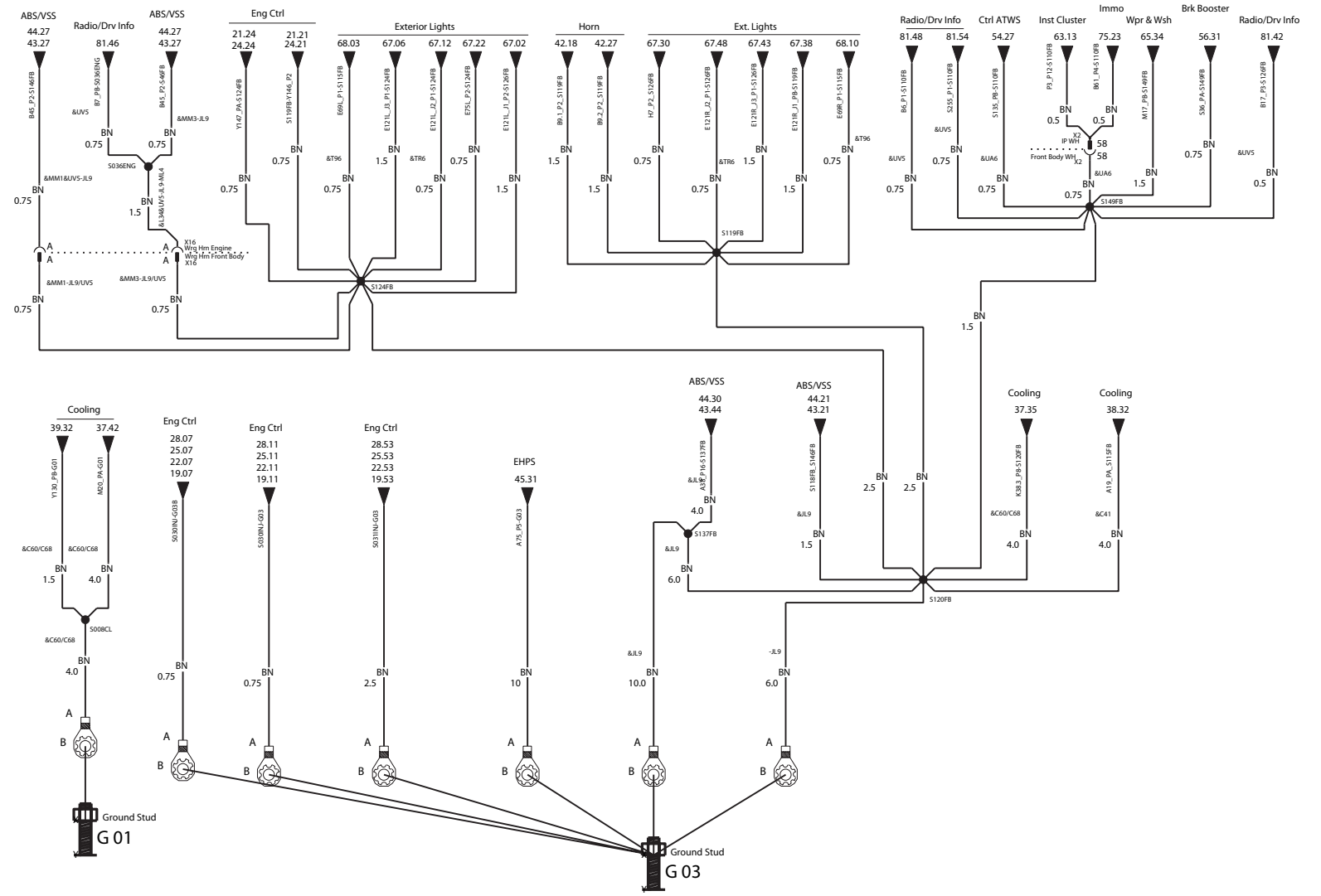
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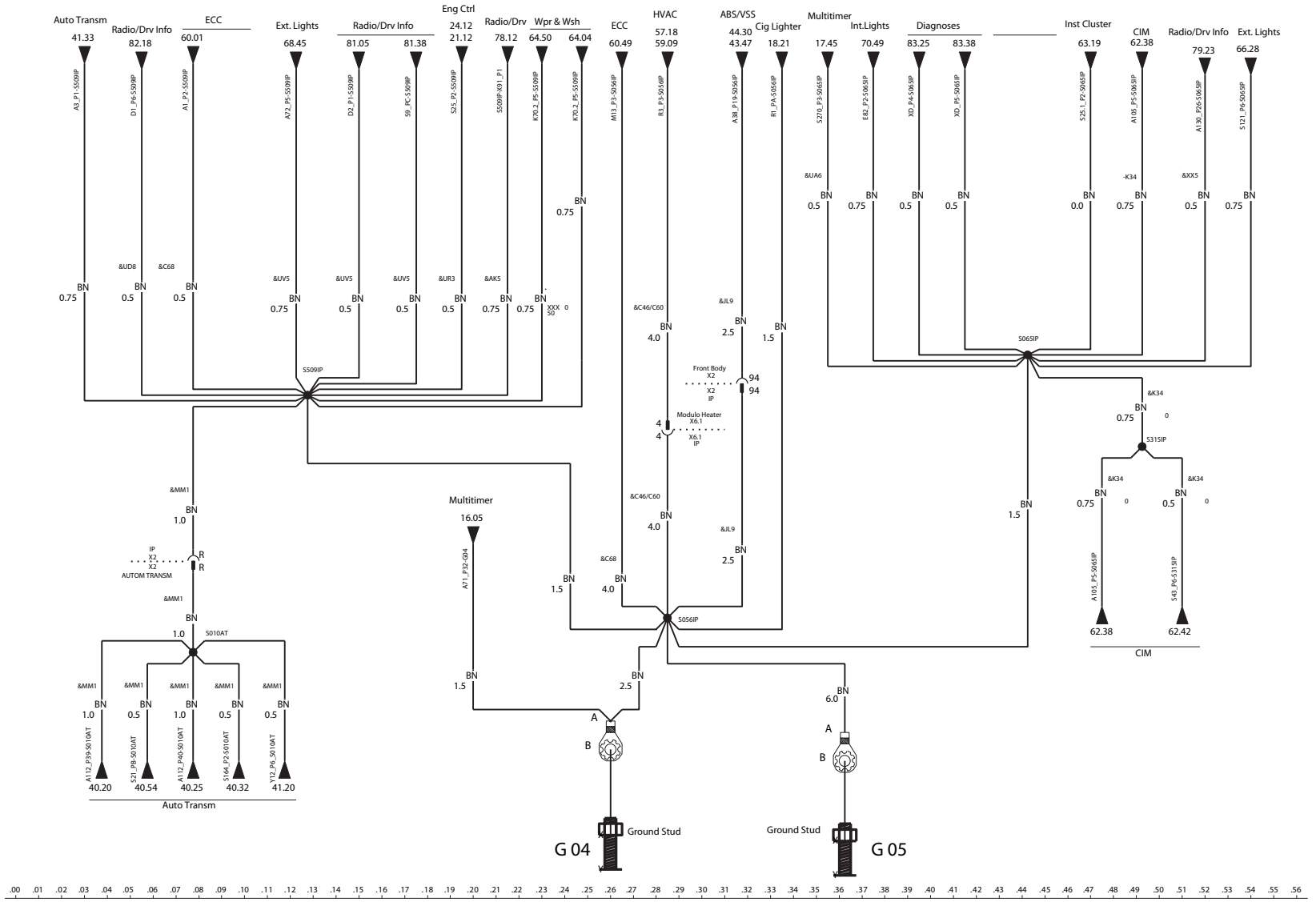
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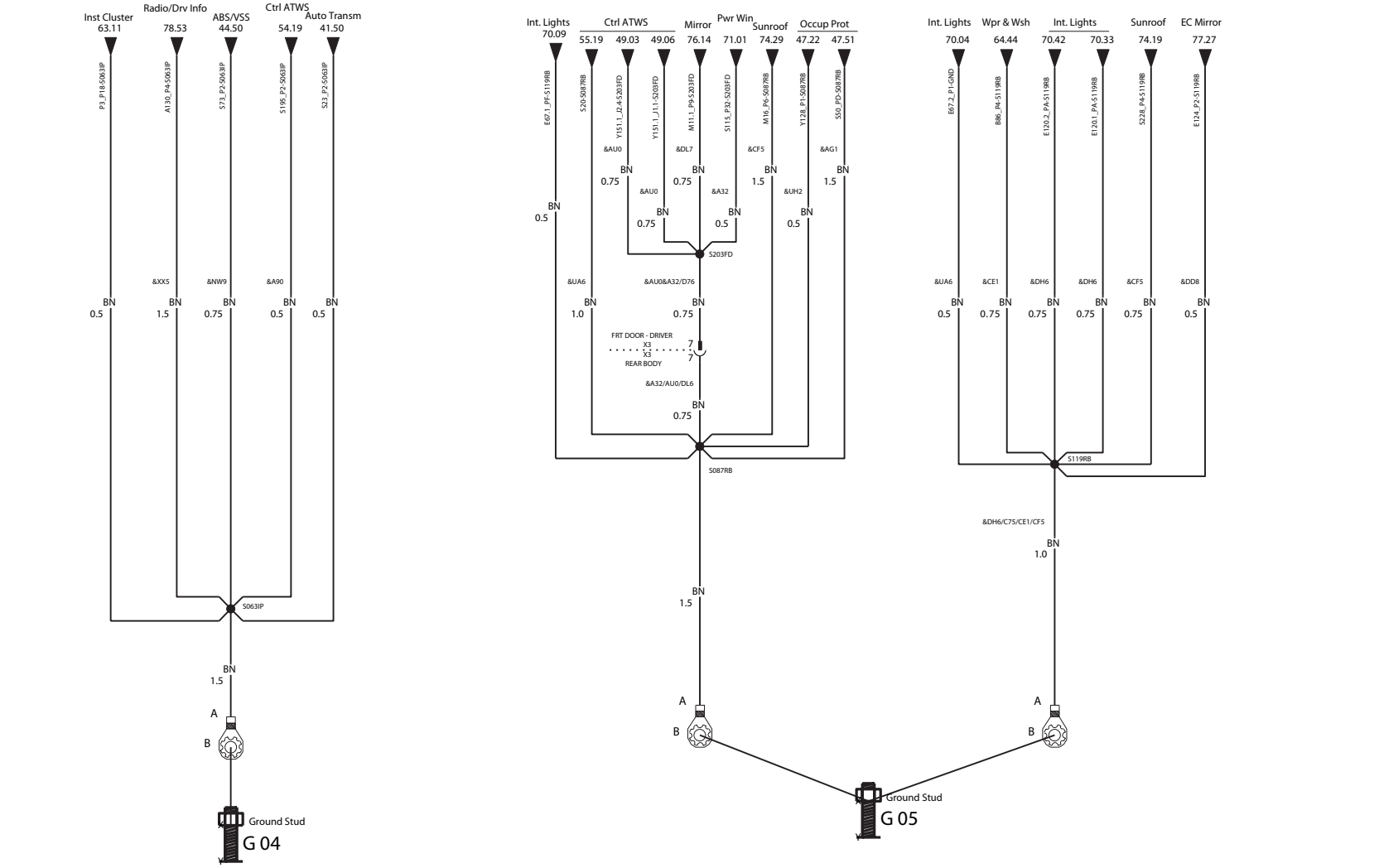
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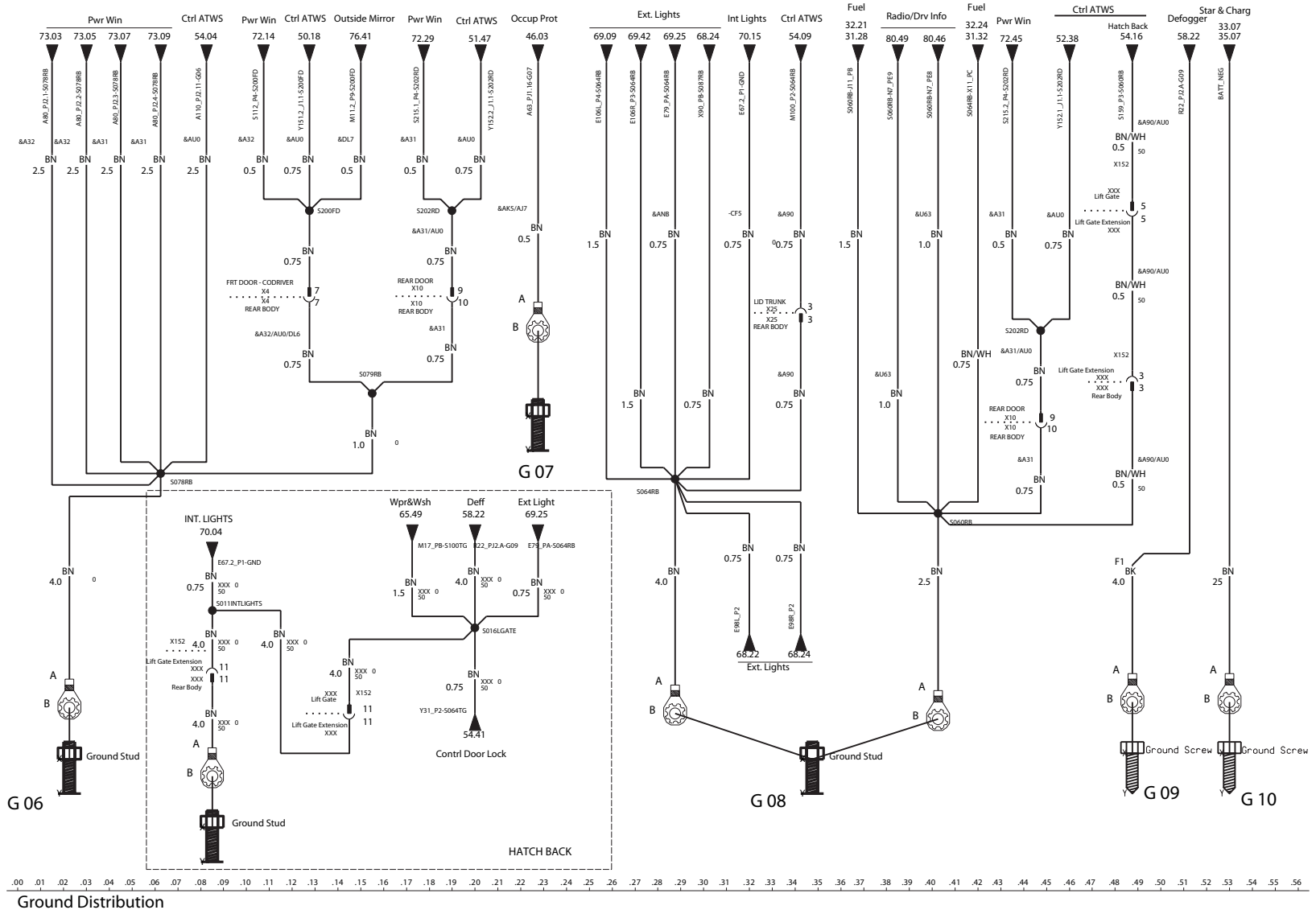
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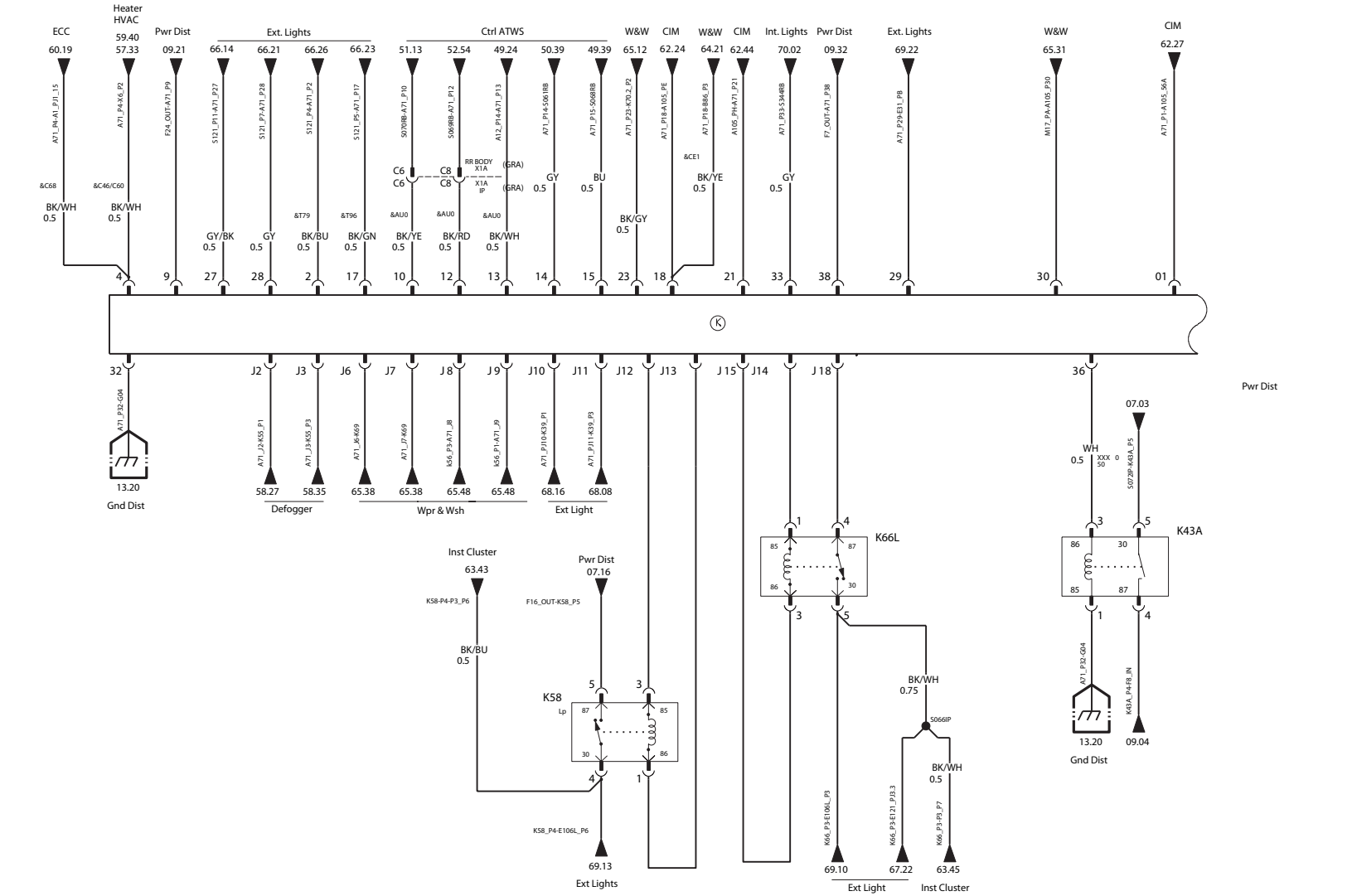
Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									**Circuitos sem bitola** *Circuitos sin Calibre* **Indicada = 0,75 mm2** *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	**YE = Amarelo** *Amarillo / Yellow*	**BK = Preto** *Negro / Black*	**WH = Branco** *Blanco / White*	**BU = Azul**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



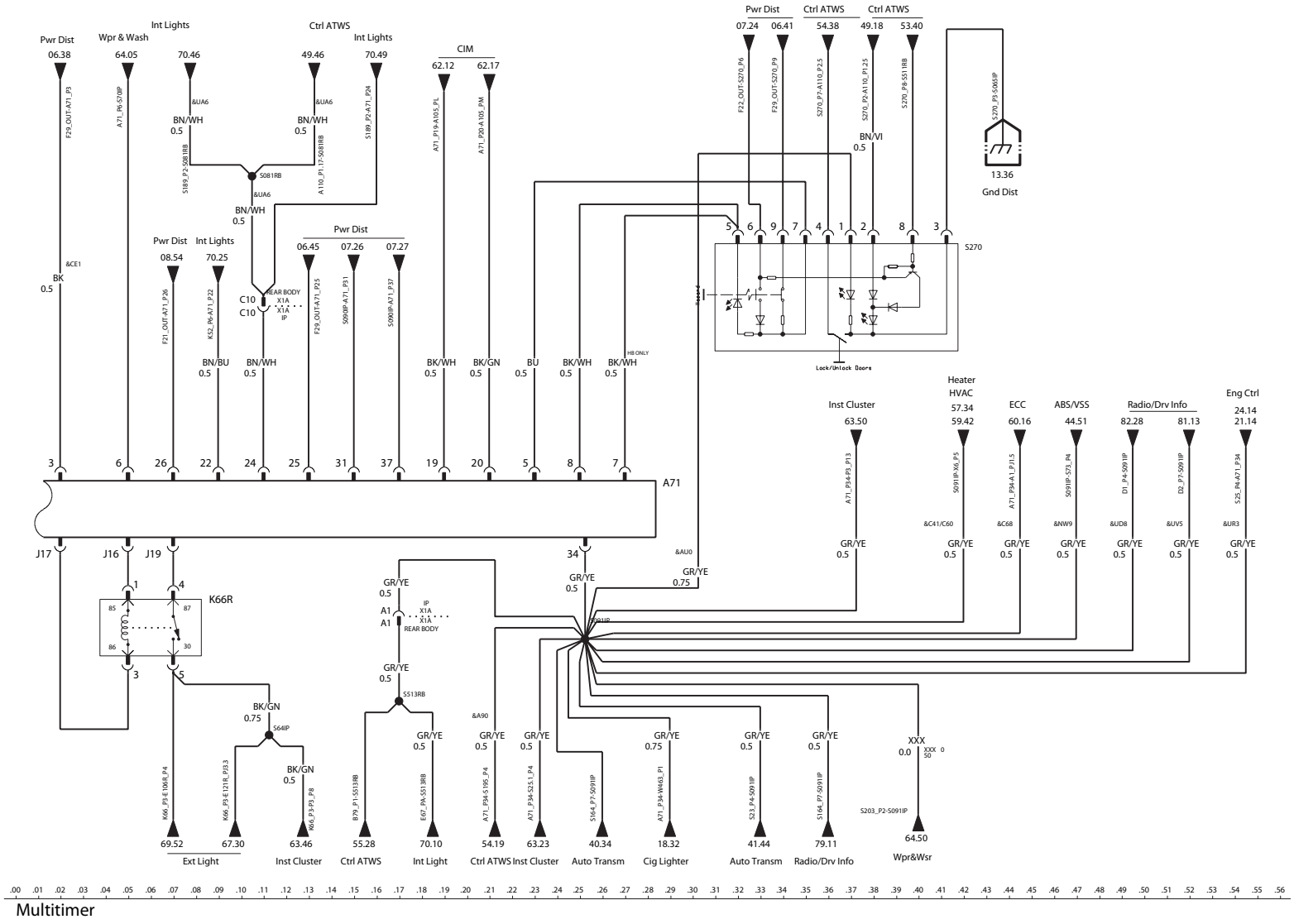
Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									**Circuitos sem bitola** *Circuitos sin Calibre* **Indicada = 0,75 mm2** *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	**YE = Amarelo** *Amarillo / Yellow*	**BK = Preto** *Negro / Black*	**WH = Branco** *Blanco / White*	**BU = Azul**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



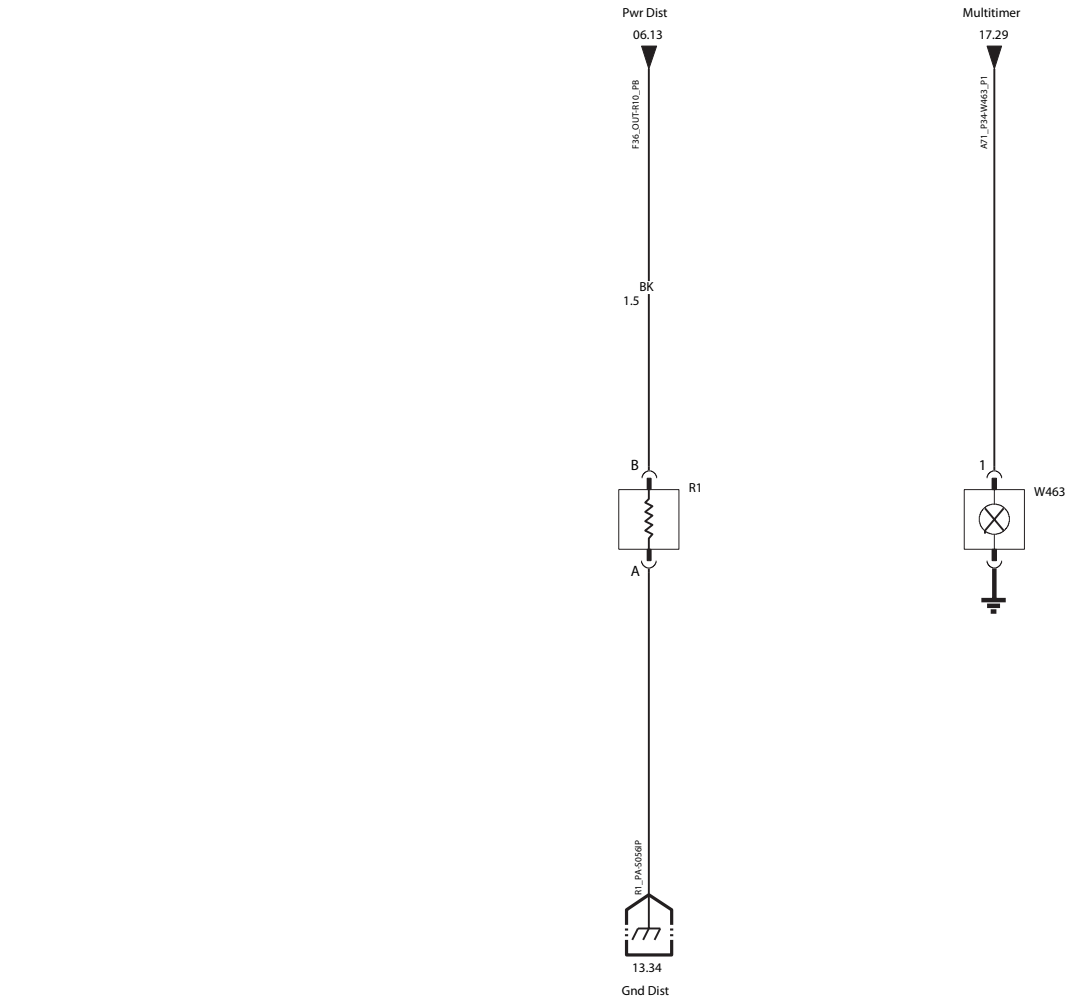
Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	**YE = Amarelo** *Amarillo / Yellow*	**BK = Preto** *Negro / Black*	**WH = Branco** *Blanco / White*	**BU = Azul** *Azul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



Cores - Circuitos / *Colores - Circuitos / Circuit 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*	



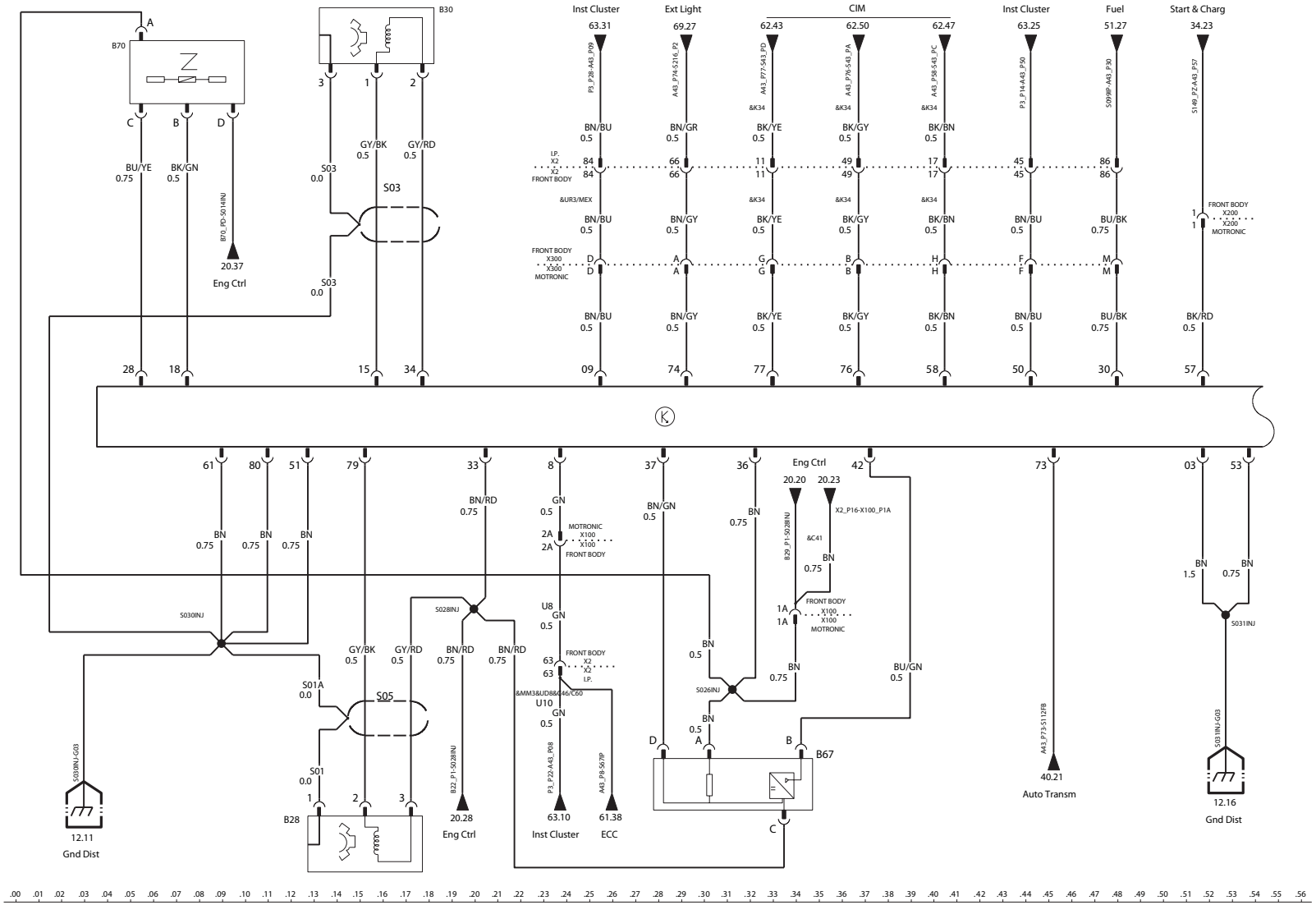
Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza *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

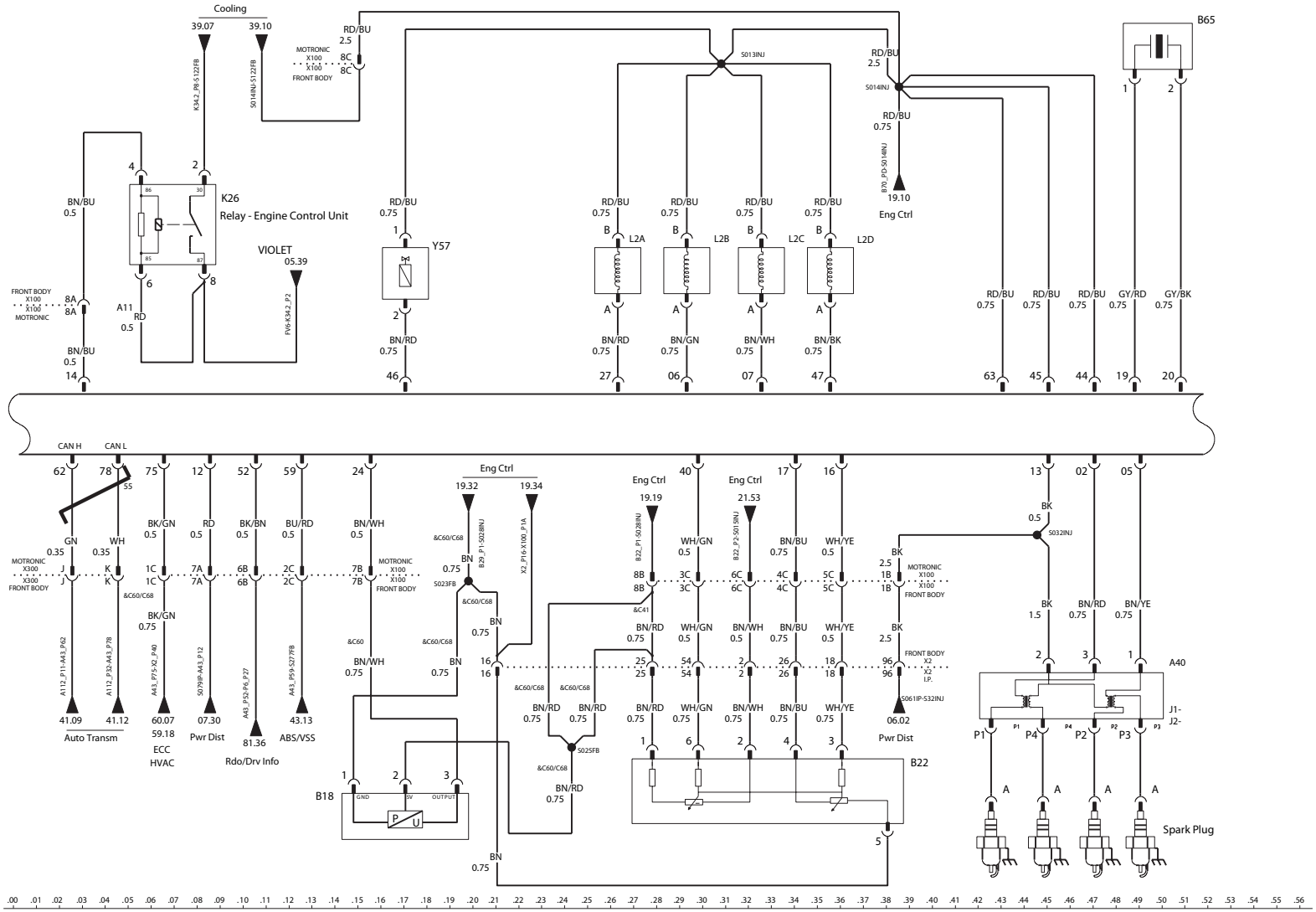
Cigarette Lighter

Cores - Circuitos / *Colores - Circuitos / Circuit 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*	



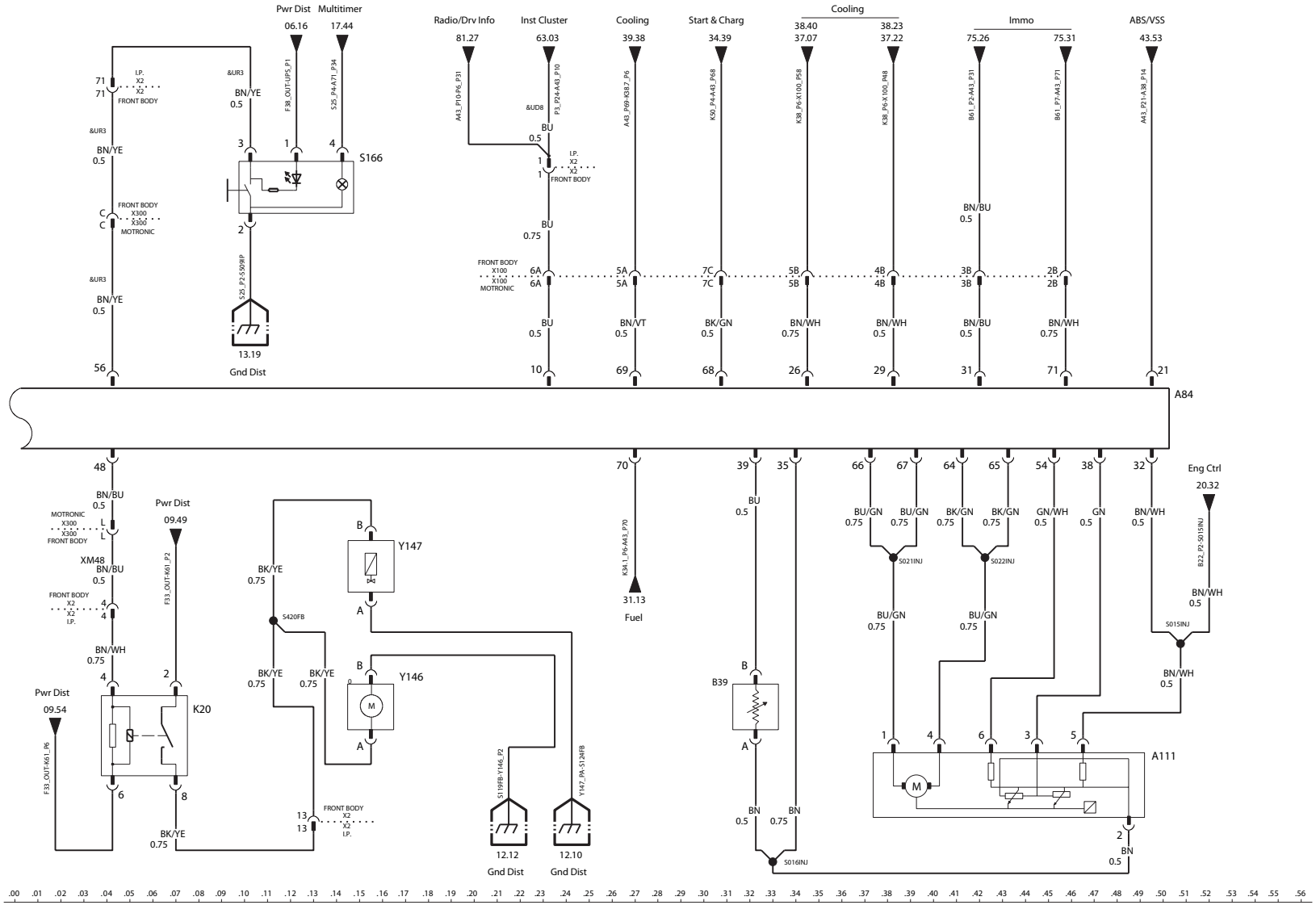
Engine Control 2.0 SOHC Flex Fuel

Cores - Circuitos / *Colores - Circuitos / Circuit 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*	



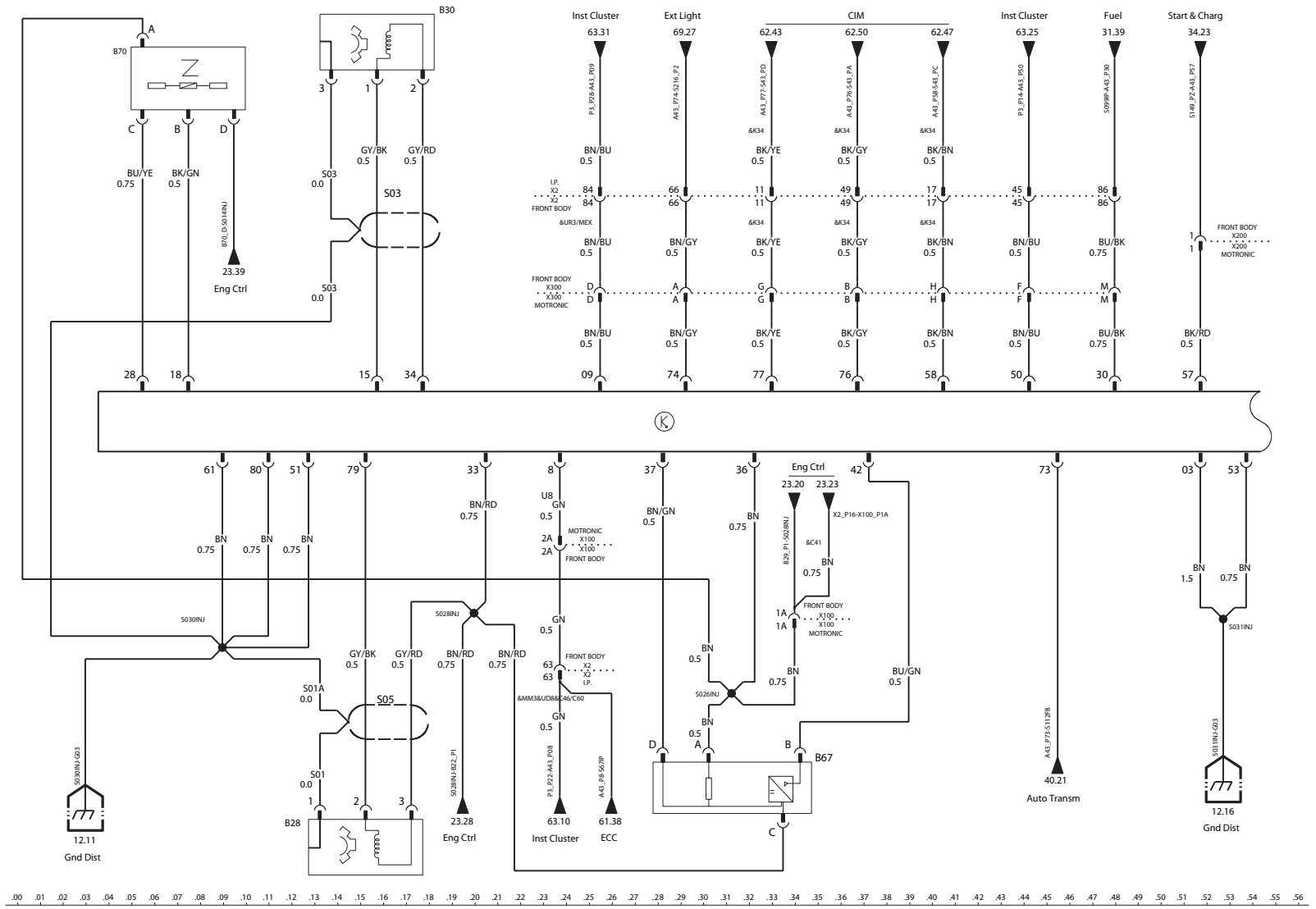
Engine Control 2.0 SOHC Flex Fuel

Cores - Circuitos / *Colores - Circuitos / Circuit 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*	

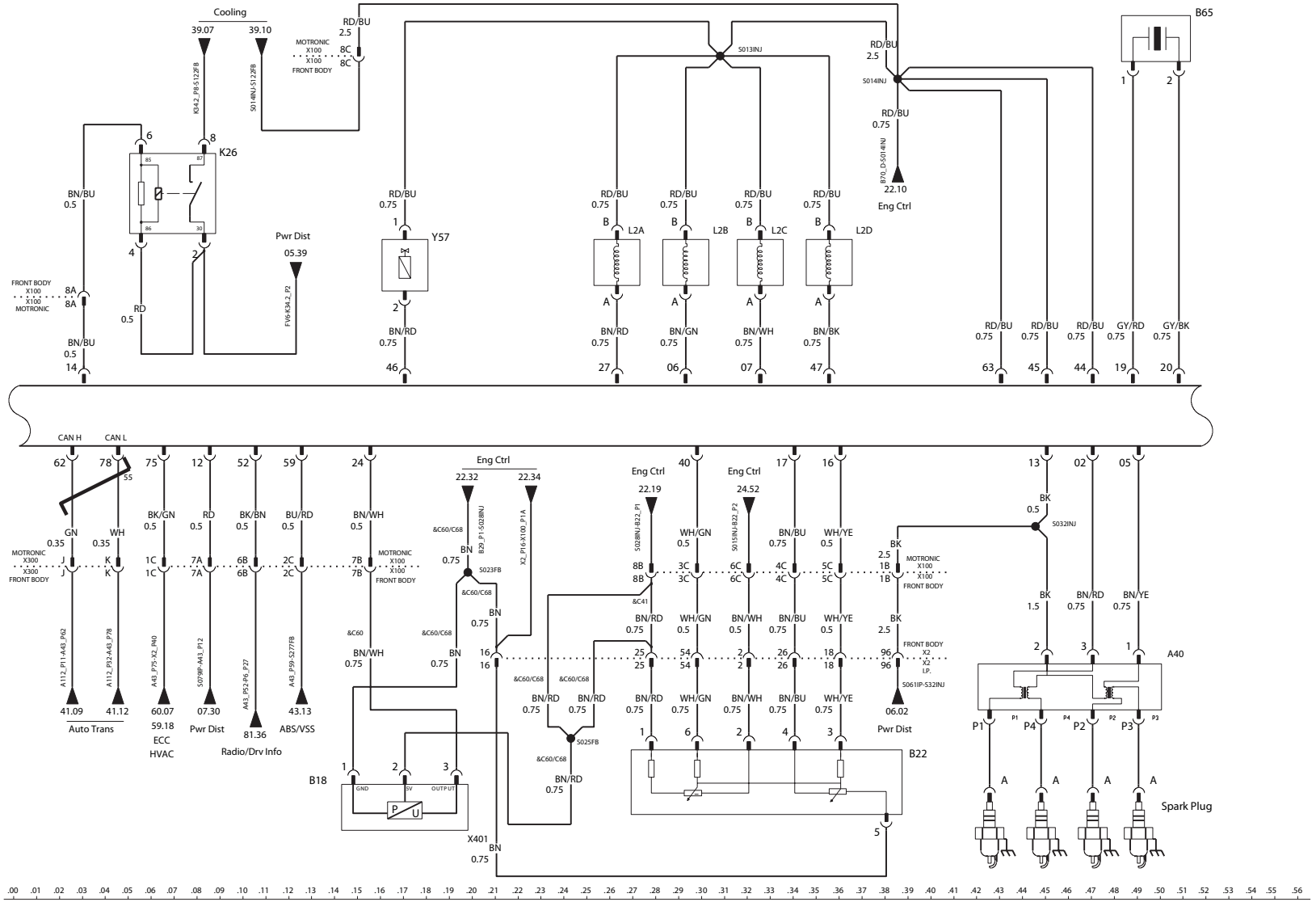


Engine Control 2.0 SOHC Flex Fuel

Cores - Circuitos / *Colores - Circuitos / Circuit 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*	

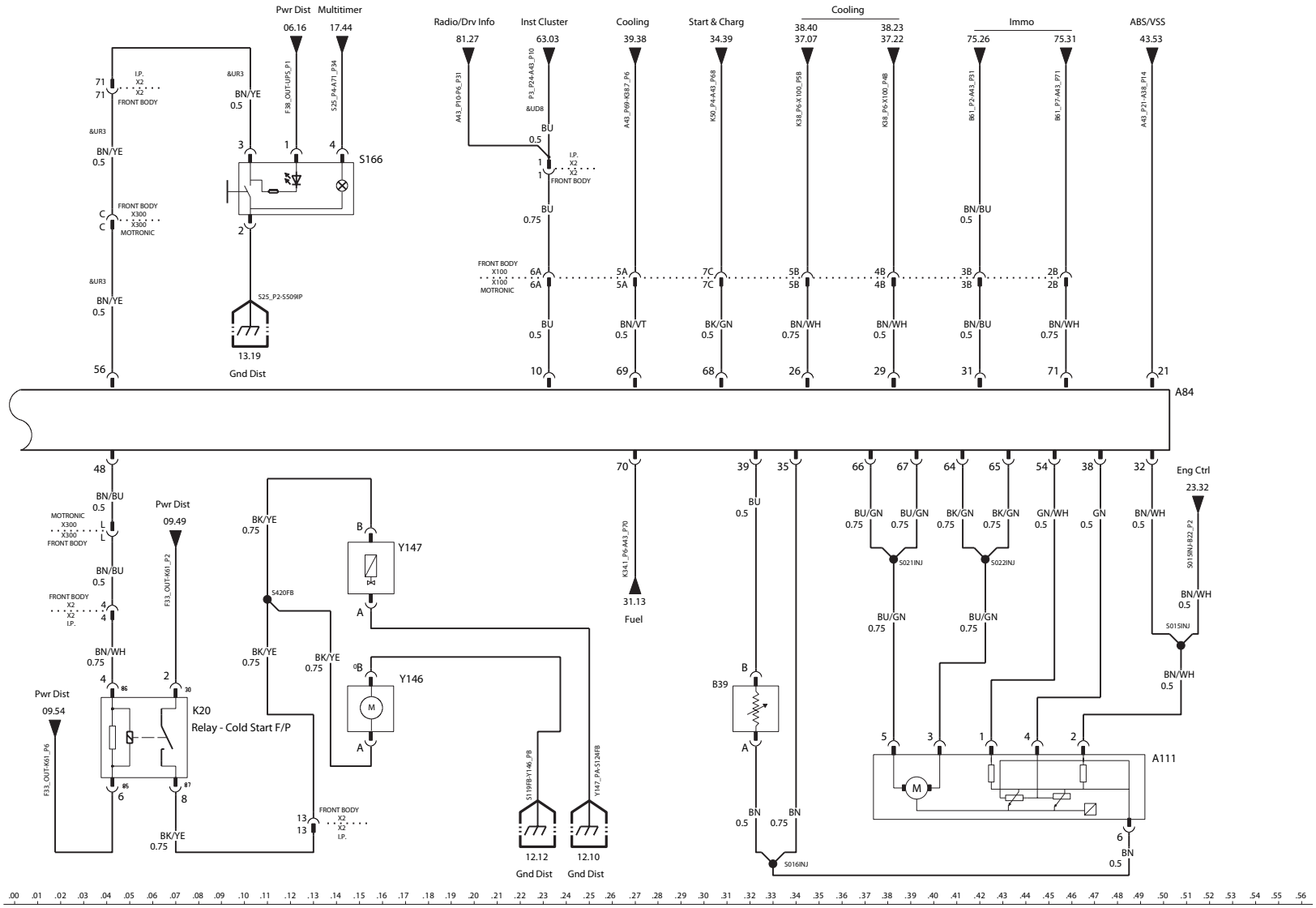


Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									**Circuitos sem bitola** *Circuitos sin Calibre* **Indicada = 0,75 mm2** *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	**YE = Amarelo** *Amarillo / Yellow*	**BK = Preto** *Negro / Black*	**WH = Branco** *Blanco / White*	**BU = Azul**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



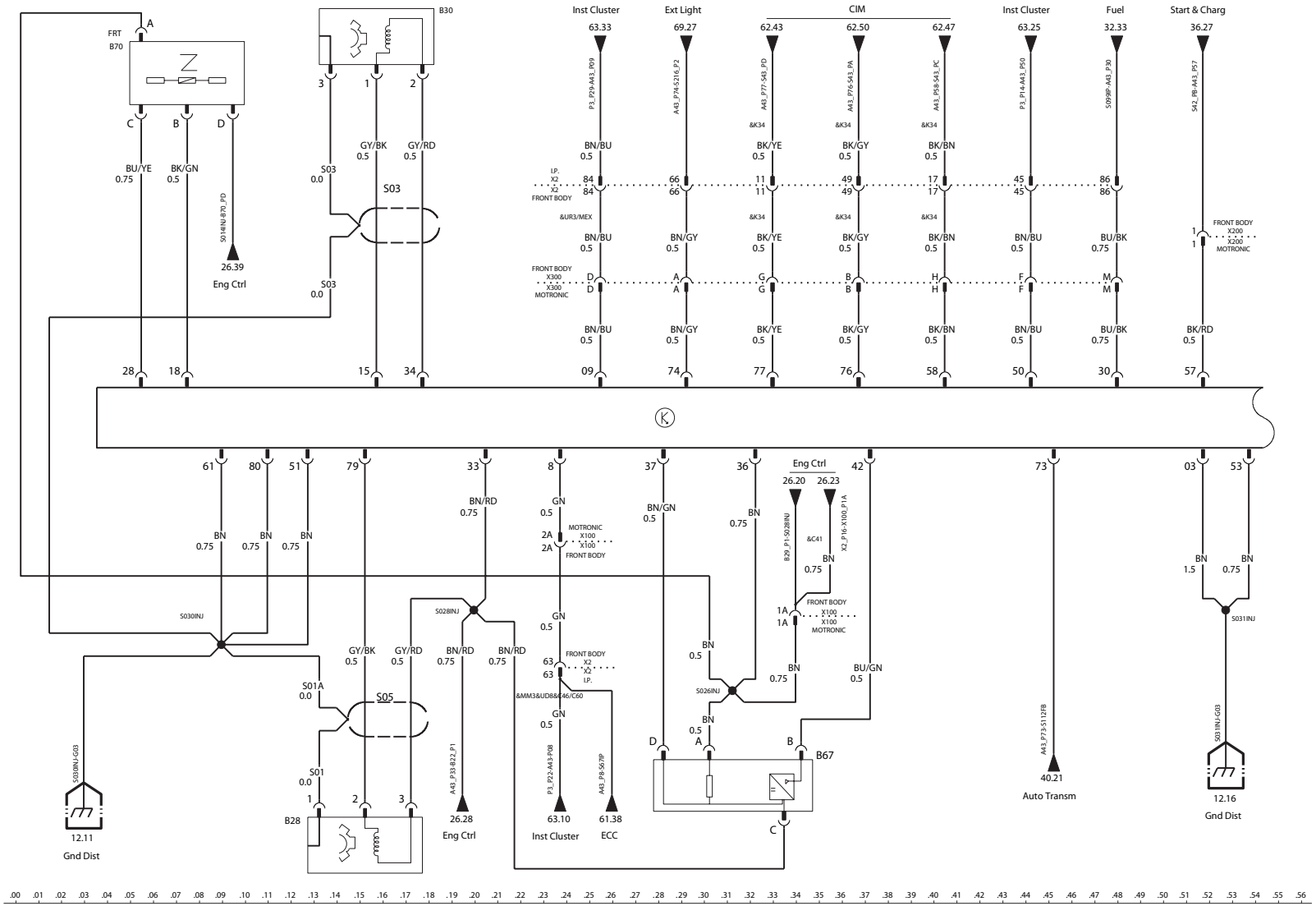
Engine Control 2.4 DOHC Flex Fuel

Cores - Circuitos / *Colores - Circuitos / Circuit 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*	



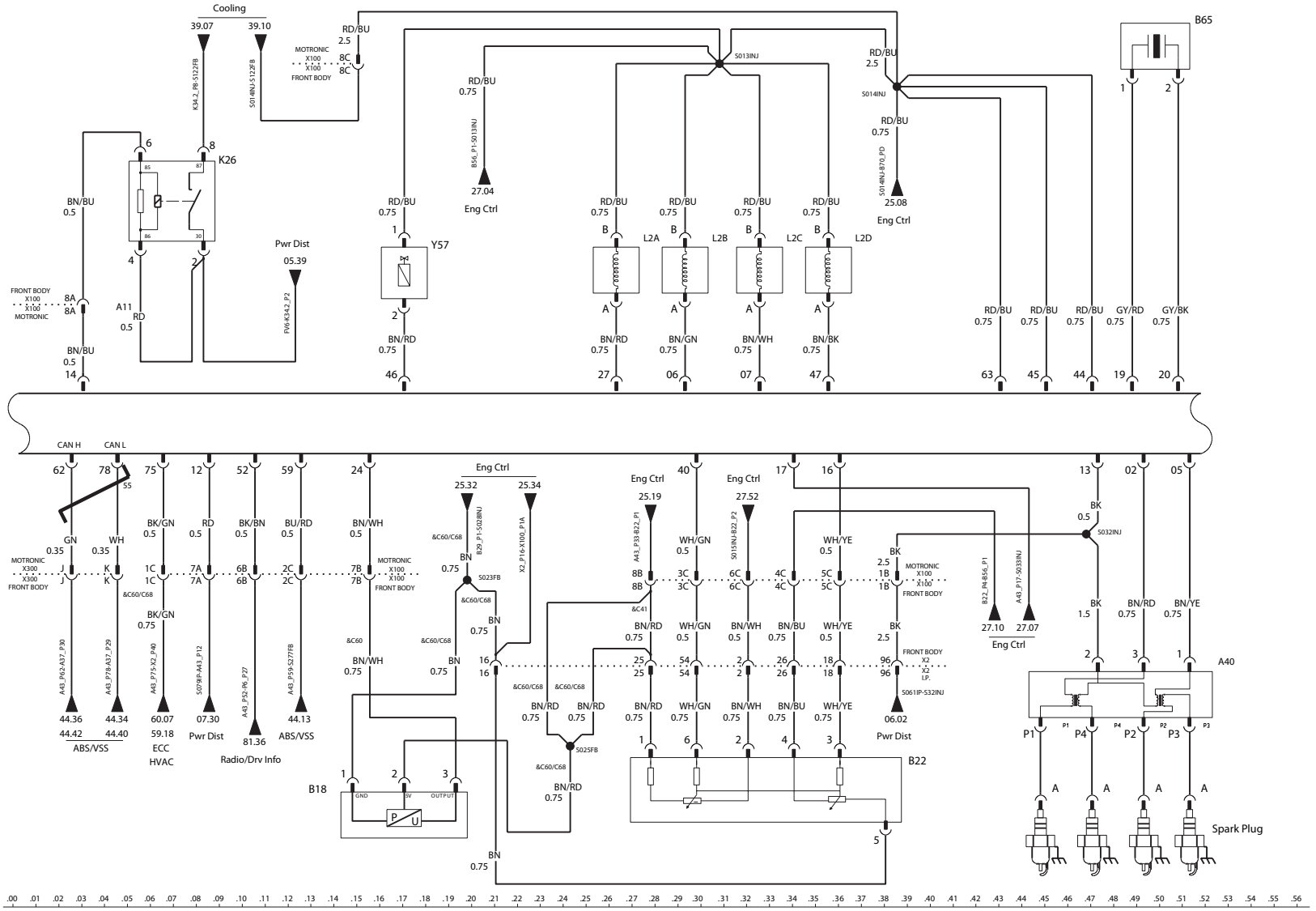
Engine Control 2.4 DOHC Flex Fuel

Cores - Circuitos / *Colores - Circuitos / Circuit 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*	

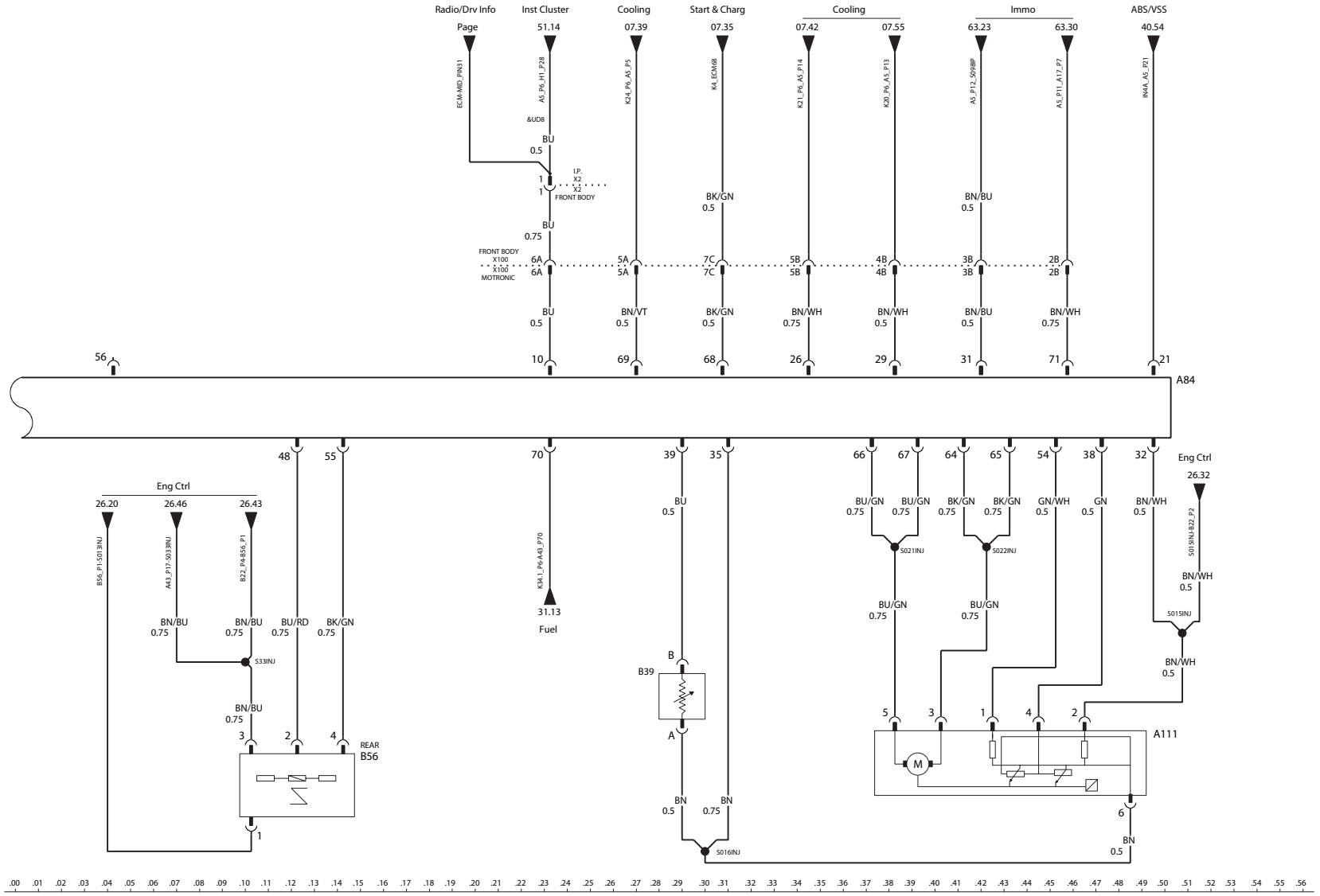


Engine Control 2.0 SOHC Gasoline

Cores - Circuitos / *Colores - Circuitos / Circuit 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*	

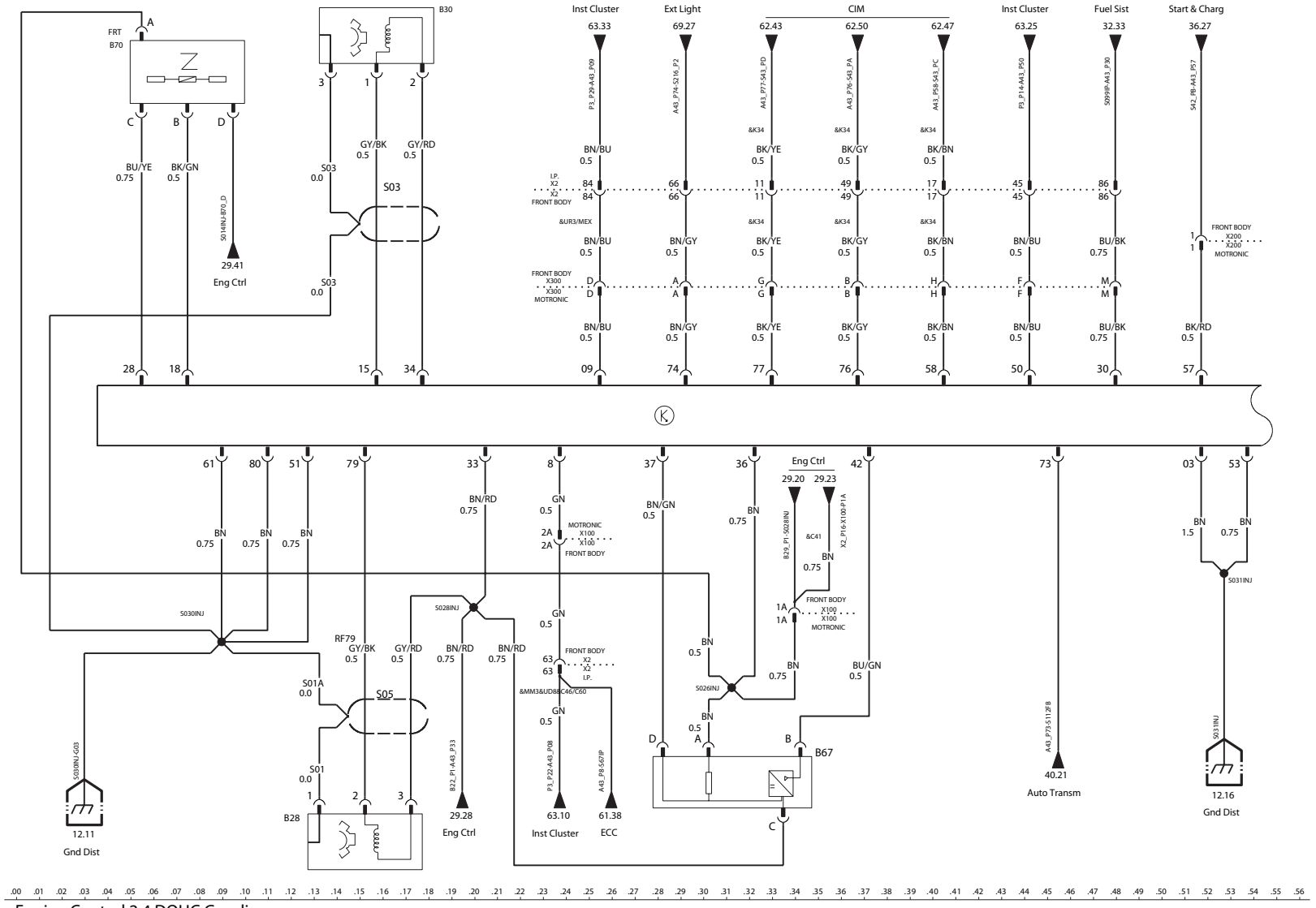


Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza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



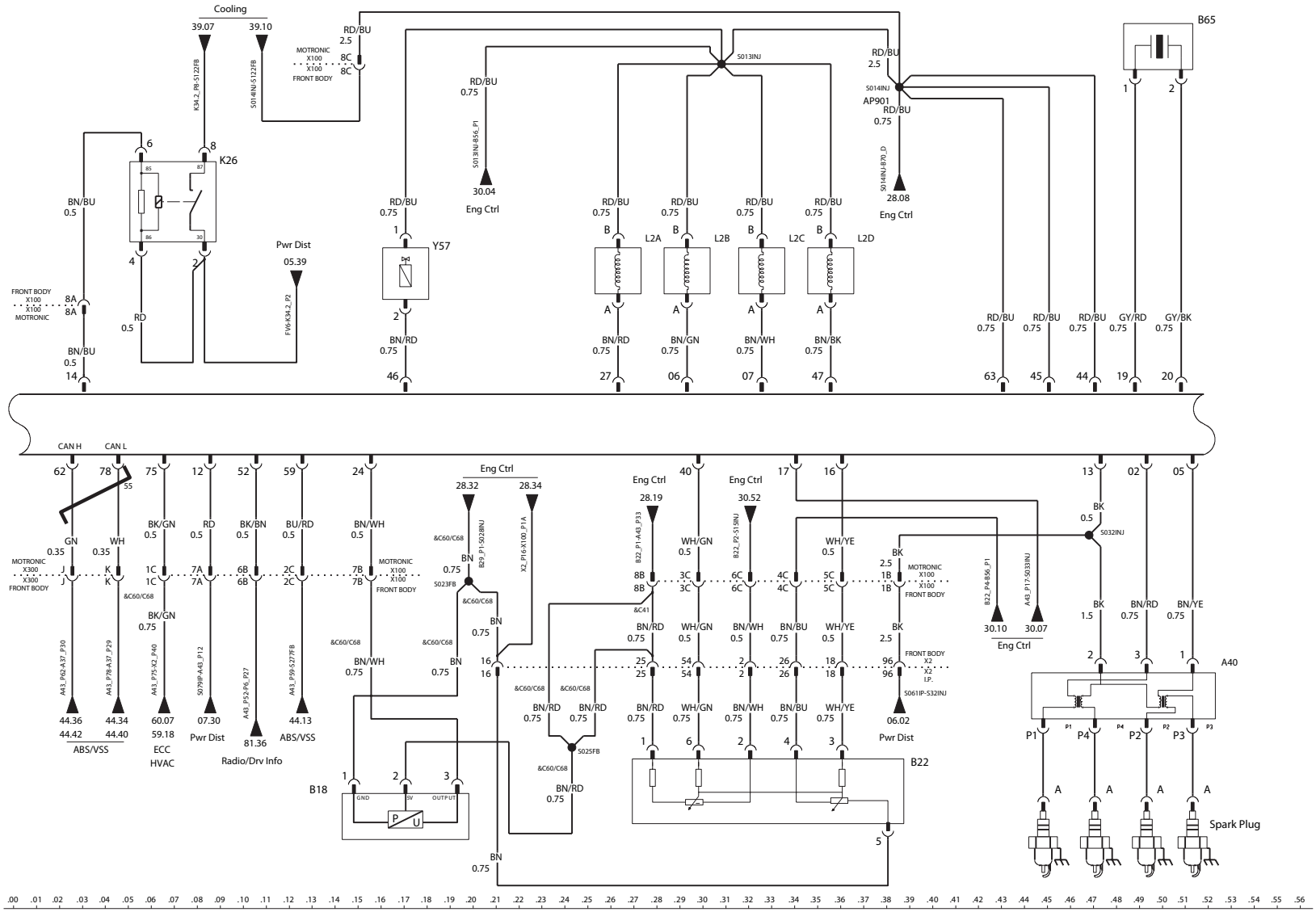
Engine Control 2.0 SOHC Gasoline

Cores - Circuitos / *Colores - Circuitos / Circuit 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*	



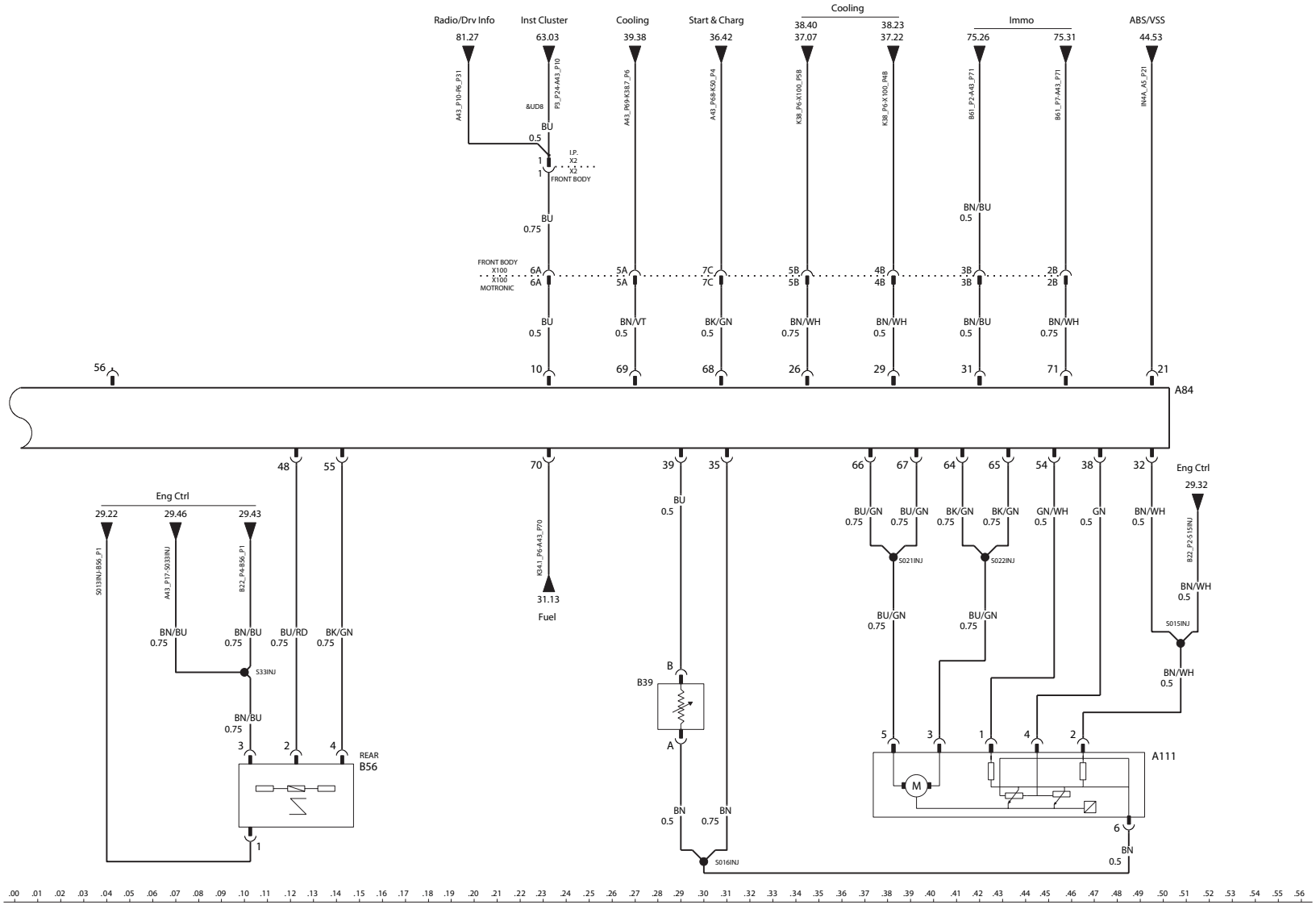
Engine Control 2.4 DOHC Gasoline

Cores - Circuitos / *Colores - Circuitos / Circuit 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*	



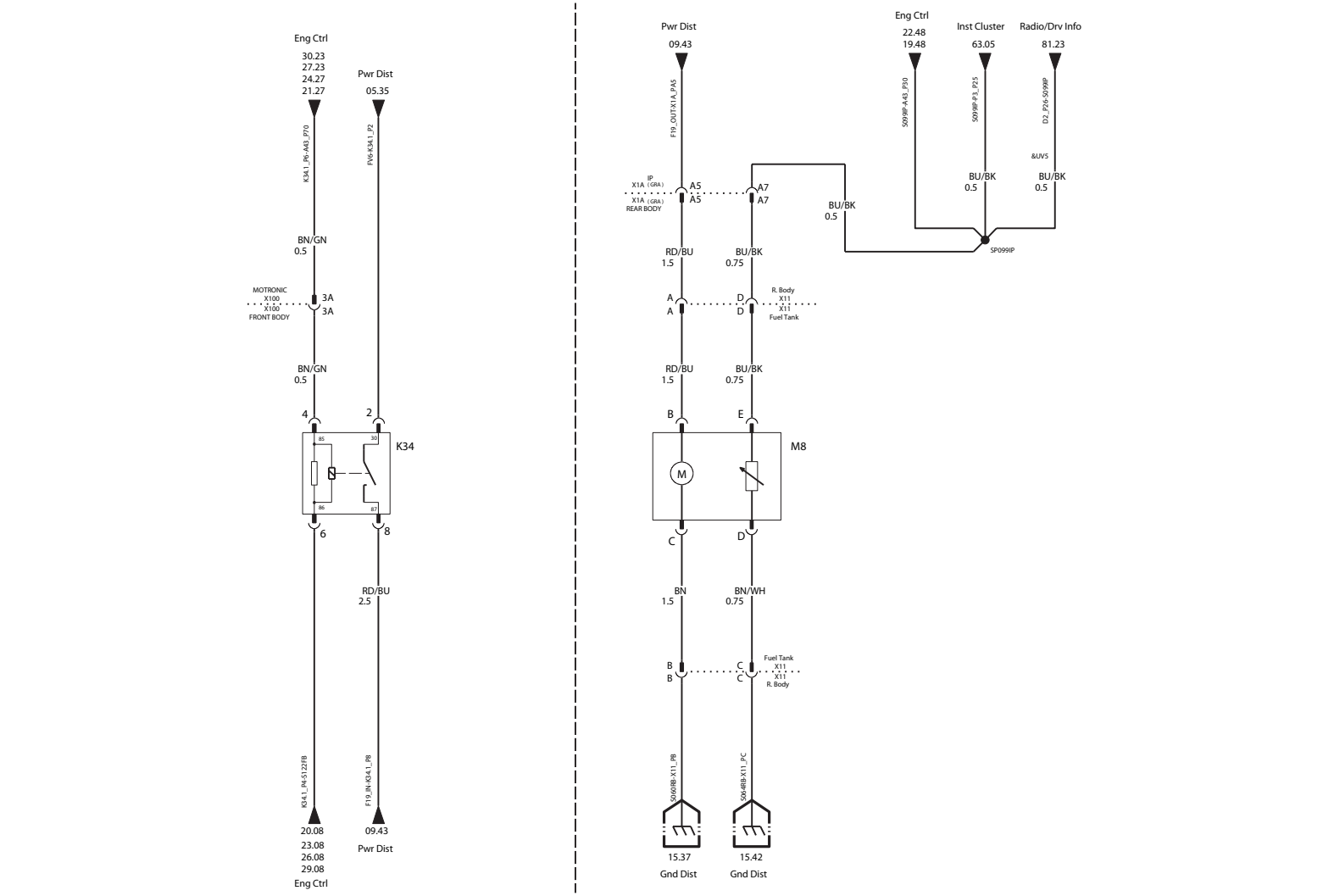
Engine Control 2.4 DOHC Gasoline

Cores - Circuitos / *Colores - Circuitos / Circuit 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*	



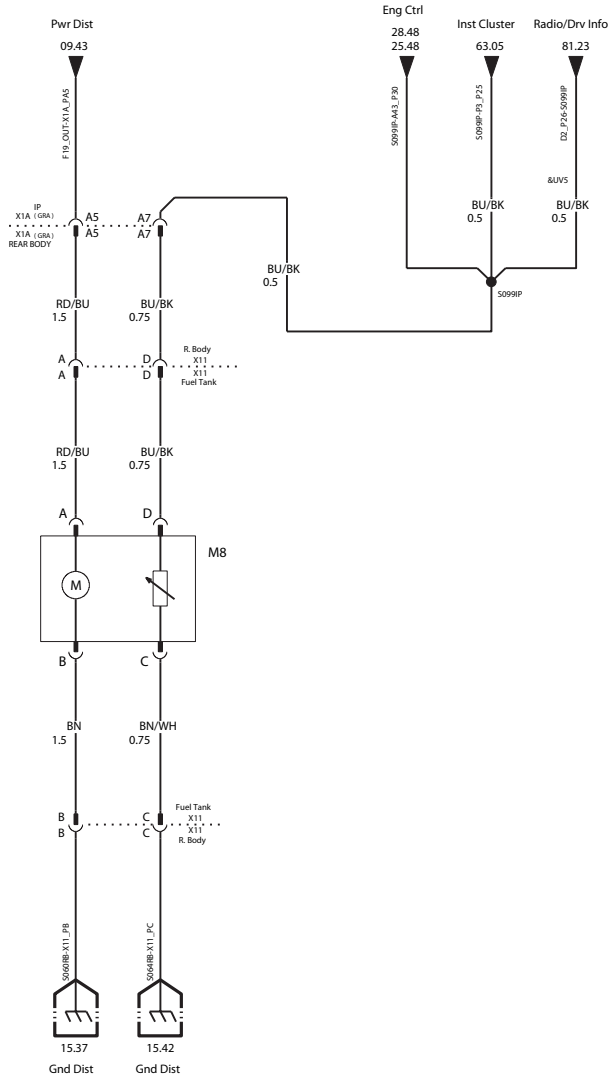
Engine Control 2.4 DOHC Gasoline

Cores - Circuitos / *Colores - Circuitos / Circuit 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*	



Fuel System

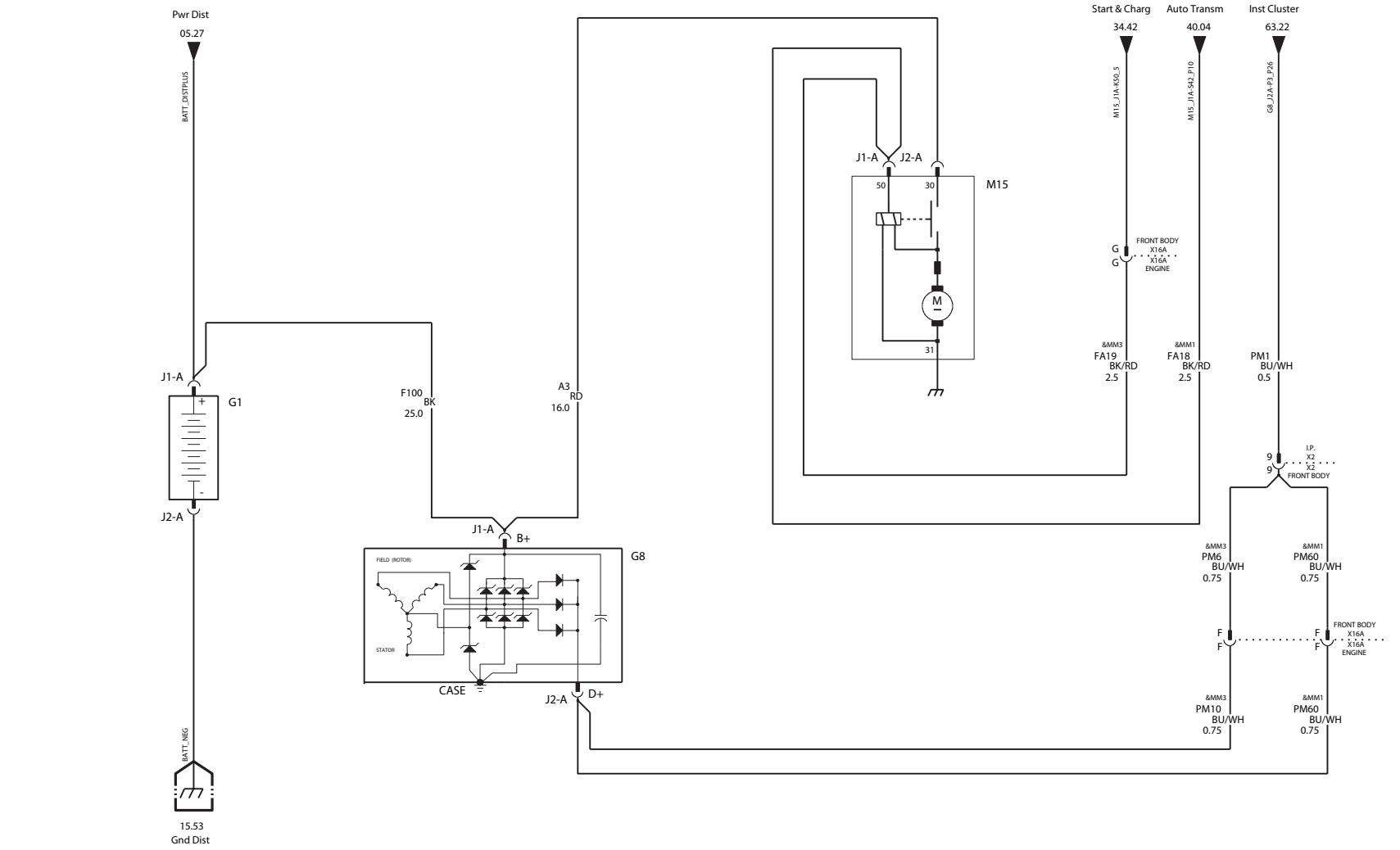
Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza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



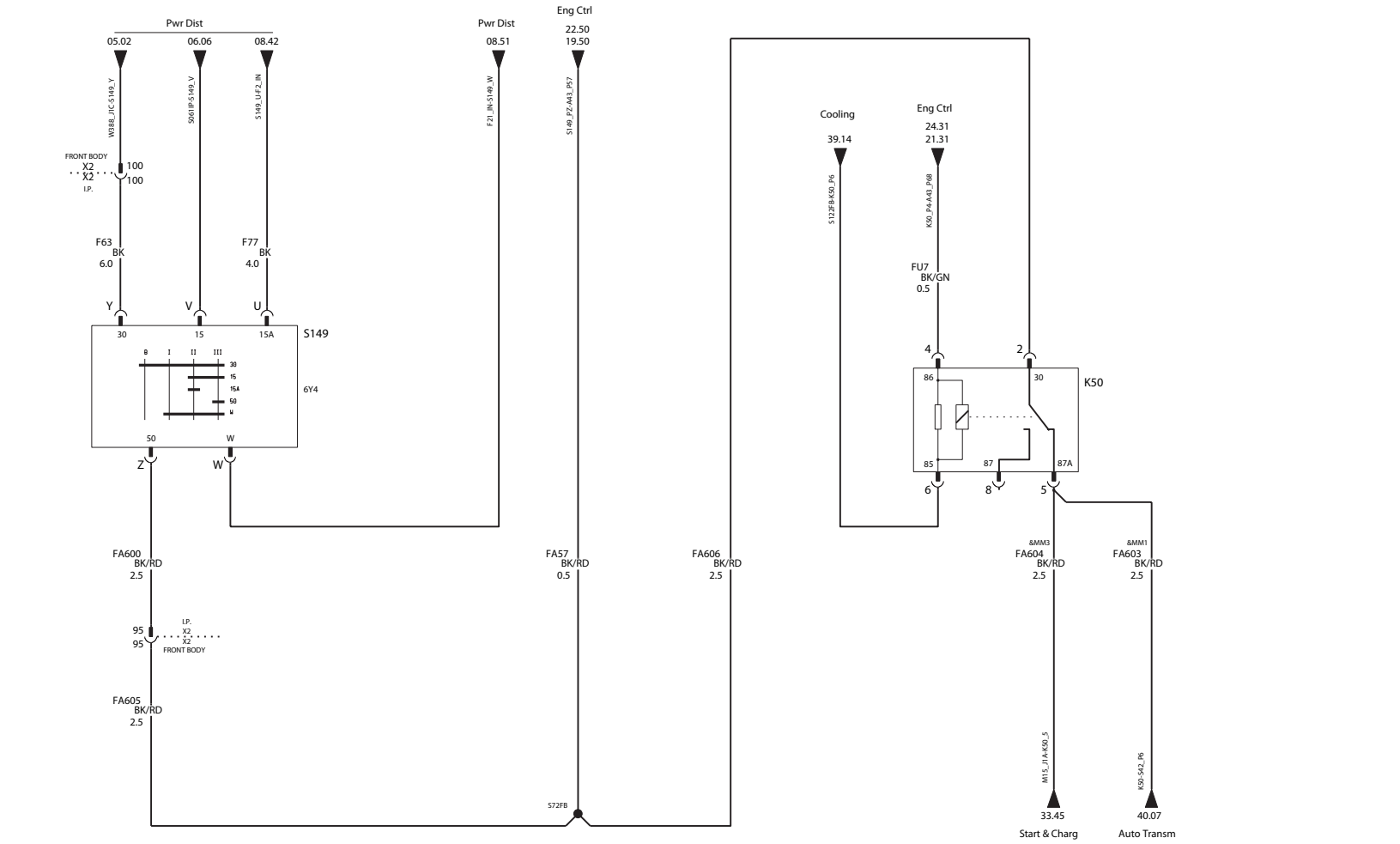
.00 .01 .02 .03 .04 .05 .06 .07 .08 .09 .10 .11 .12 .13 .14 .15 .16 .17 .18 .19 .20 .21 .22 .23 .24 .25 .26 .27 .28 .29 .30 .31 .32 .33 .34 .35 .36 .37 .38 .39 .40 .41 .42 .43 .44 .45 .46 .47 .48 .49 .50 .51 .52 .53 .54 .55 .56

Fuel System

Cores - Circuitos / *Colores - Circuitos / Circuit 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*	



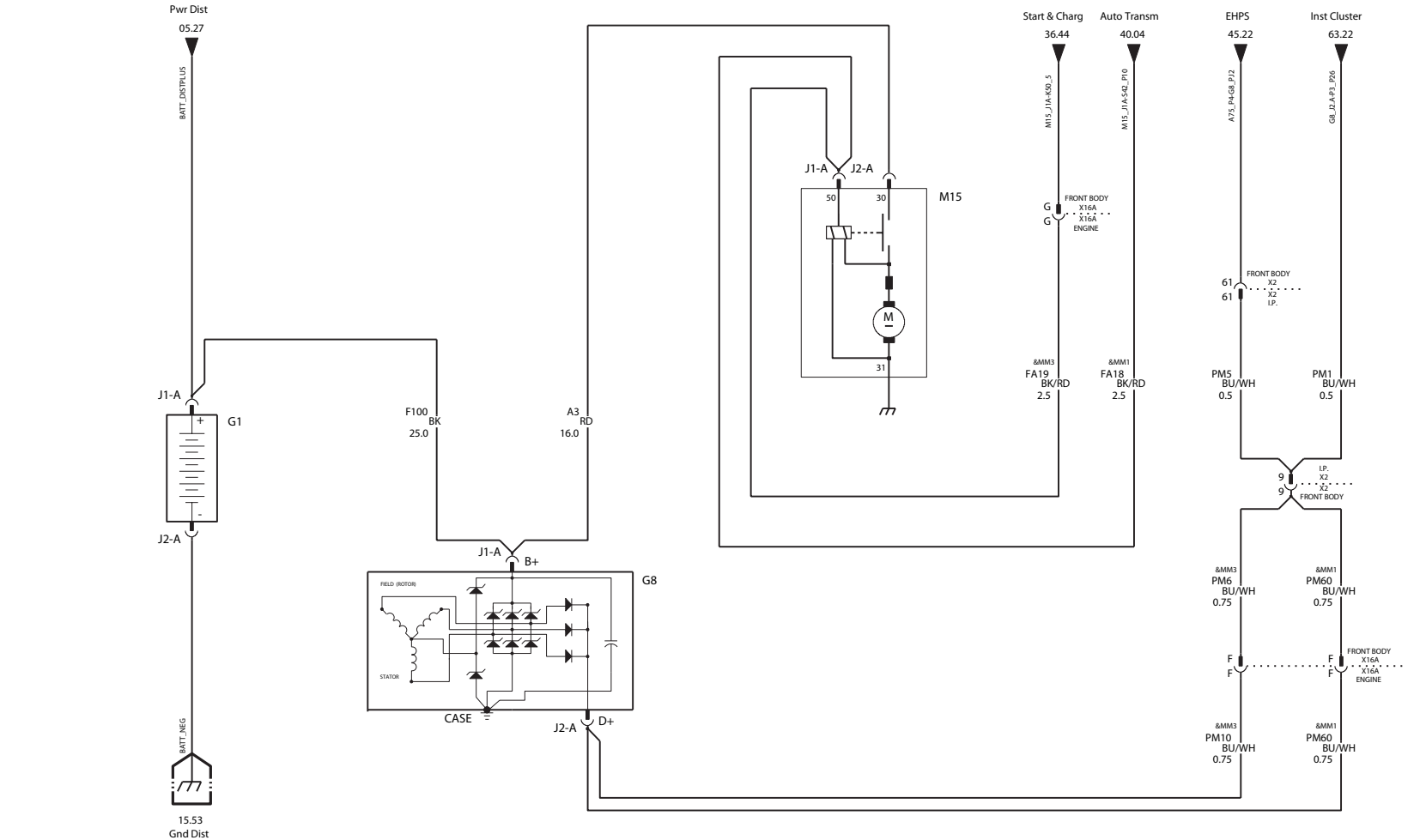
Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza *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

Start & Charging

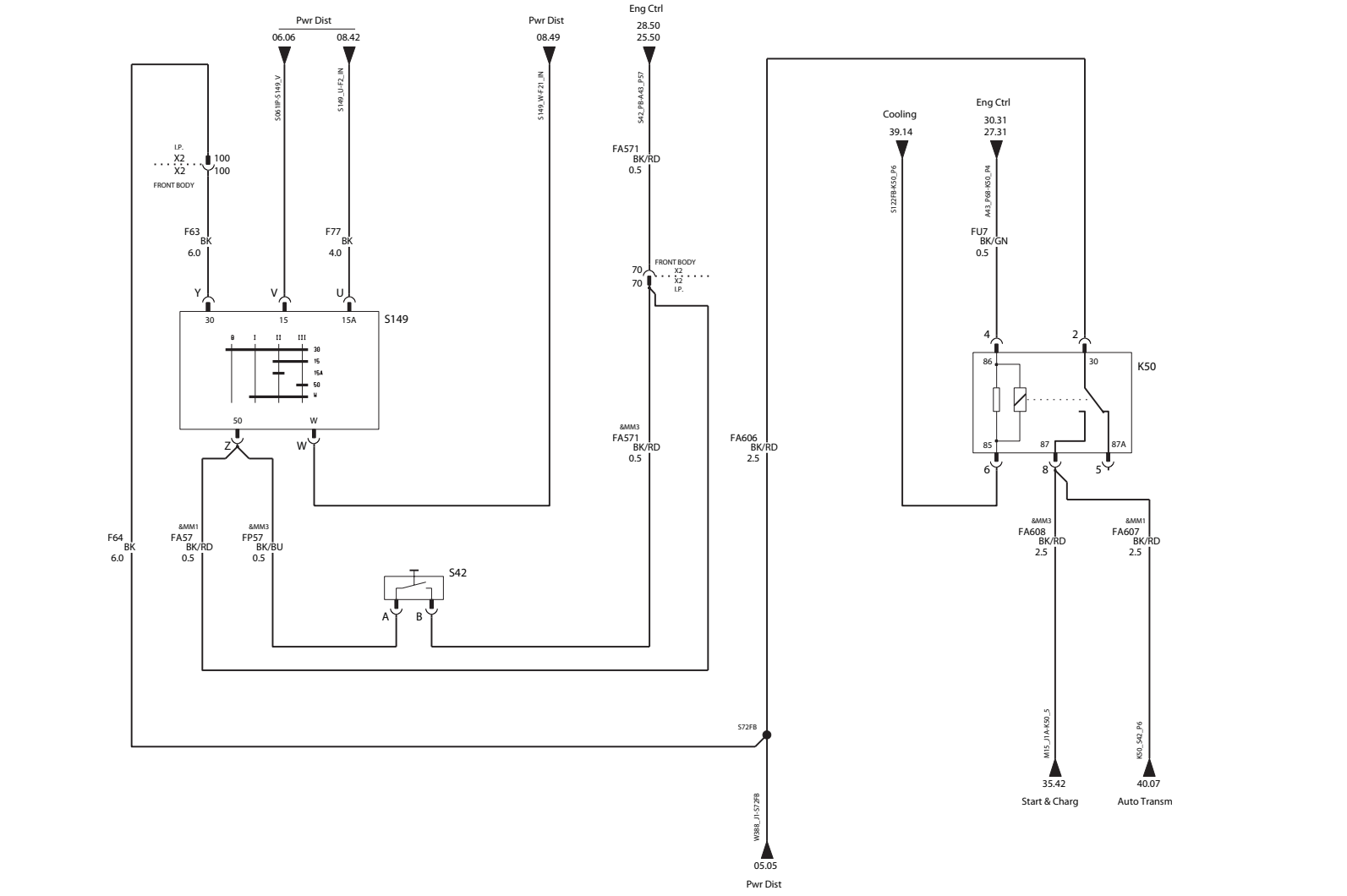
Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza *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

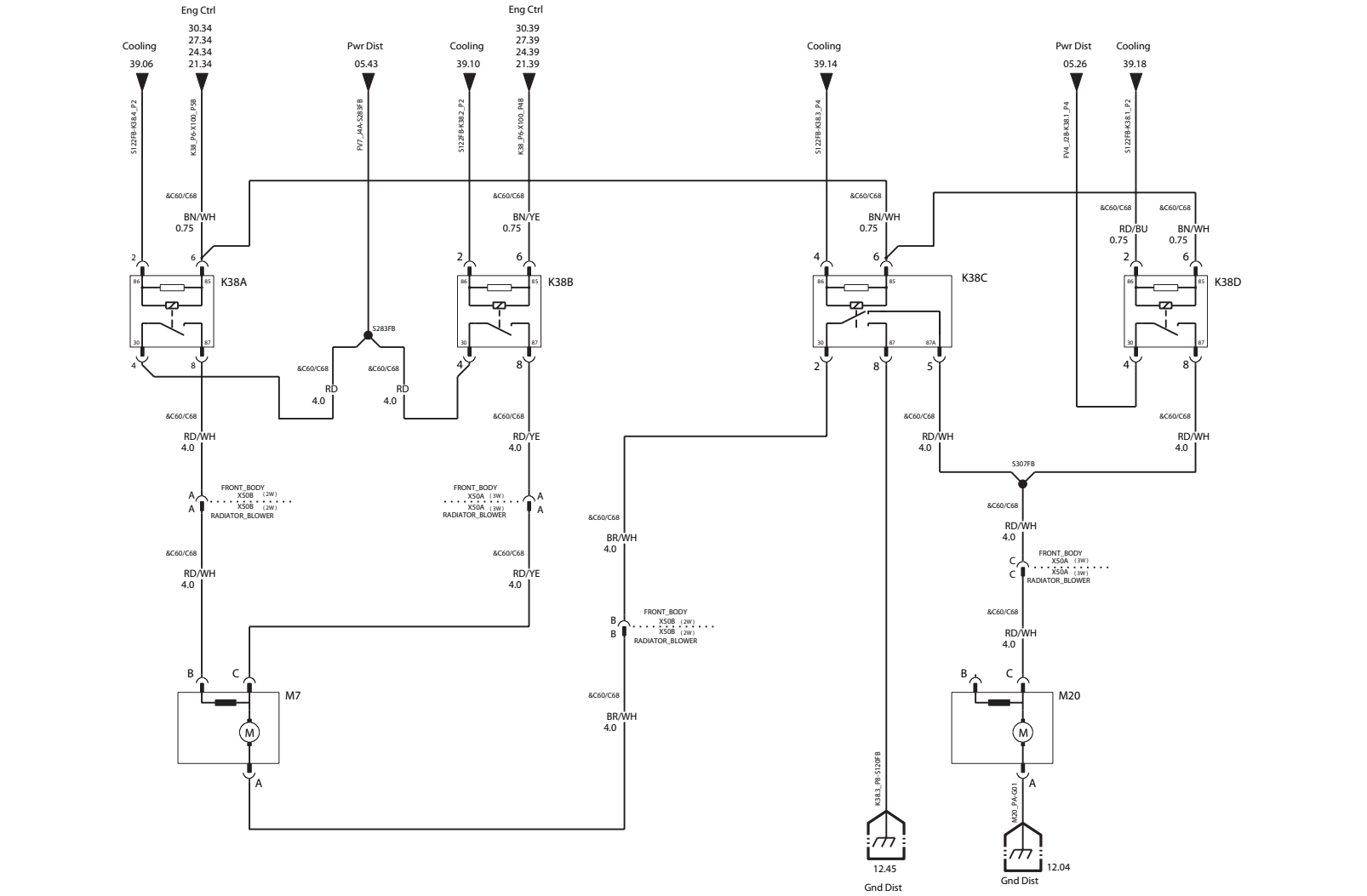
Start & Charging

Cores - Circuitos / *Colores - Circuitos / Circuit 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*	



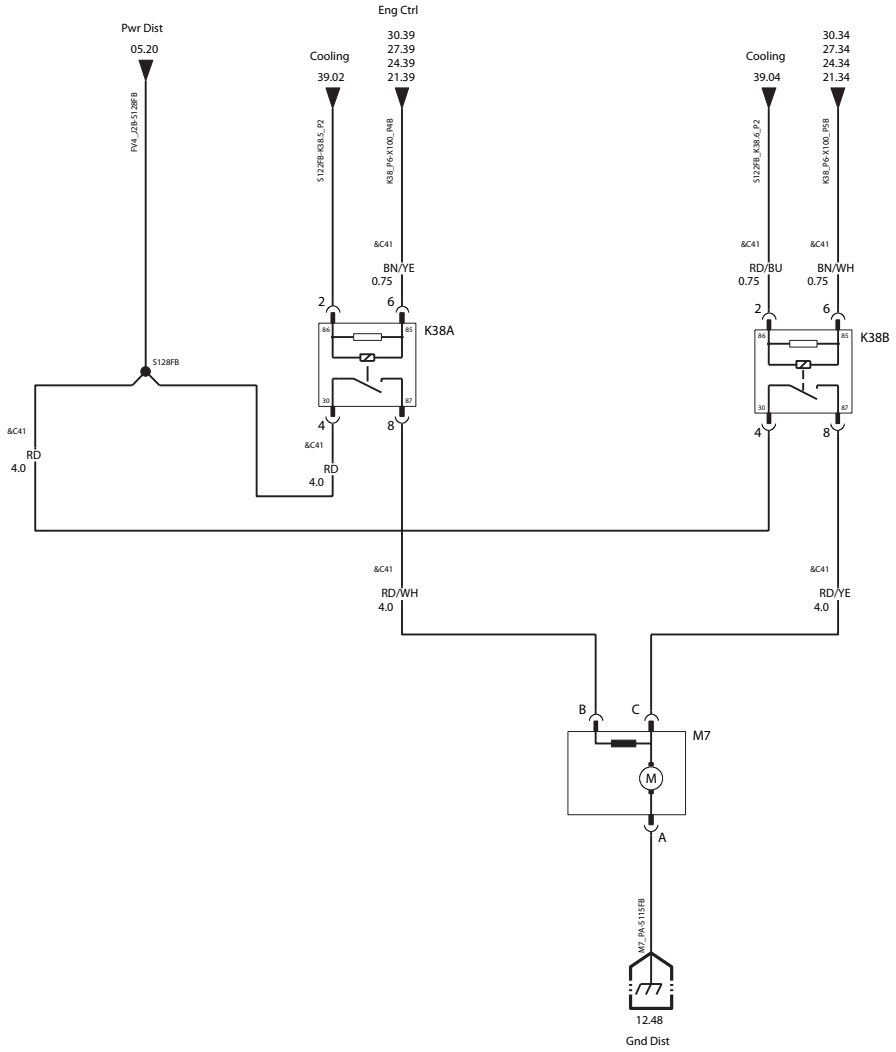
Start & Charging

Cores - Circuitos / *Colores - Circuitos / Circuit 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*	



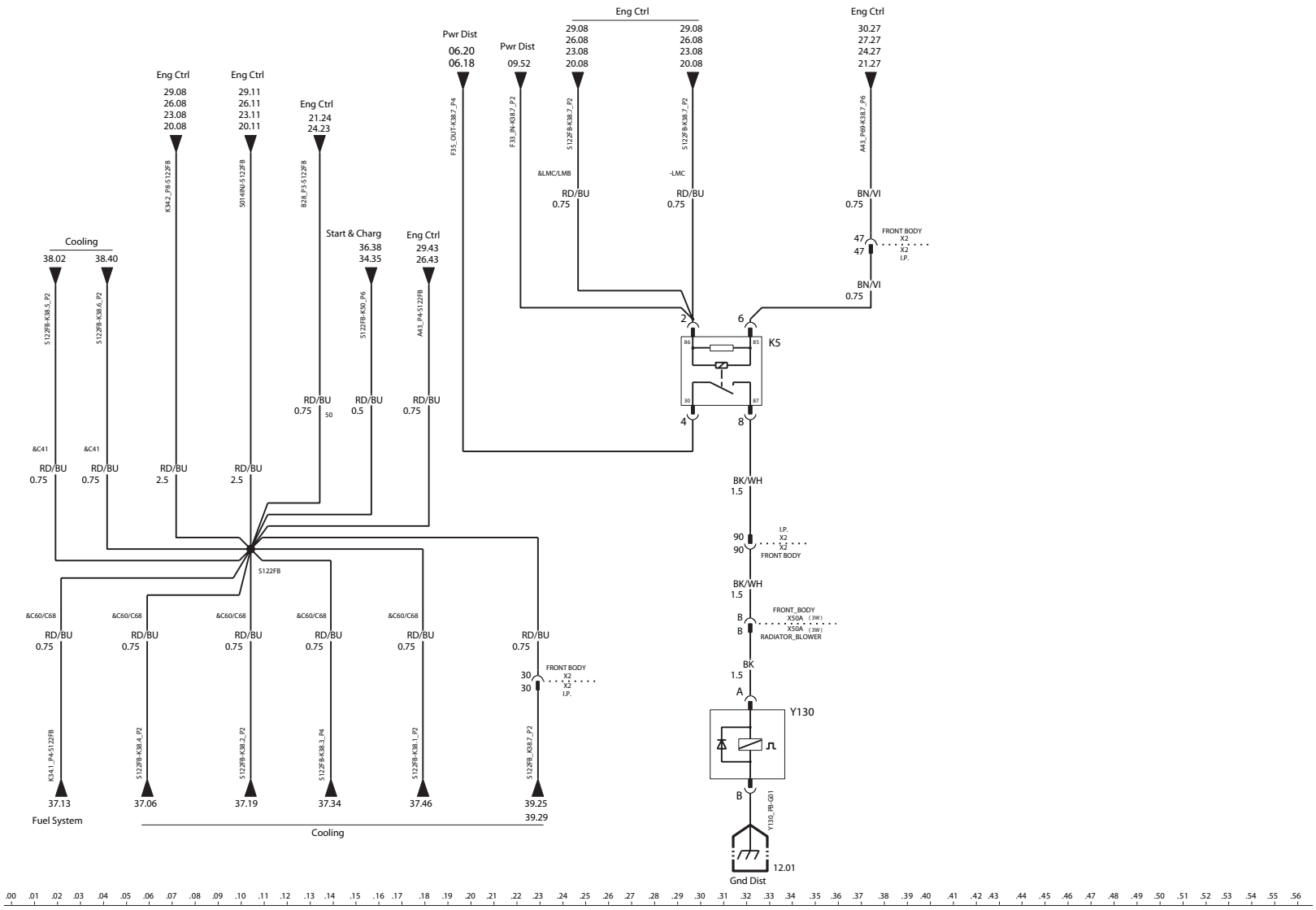
Cooling Fan & Compressor Schem

Cores - Circuitos / *Colores - Circuitos / Circuit 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*	



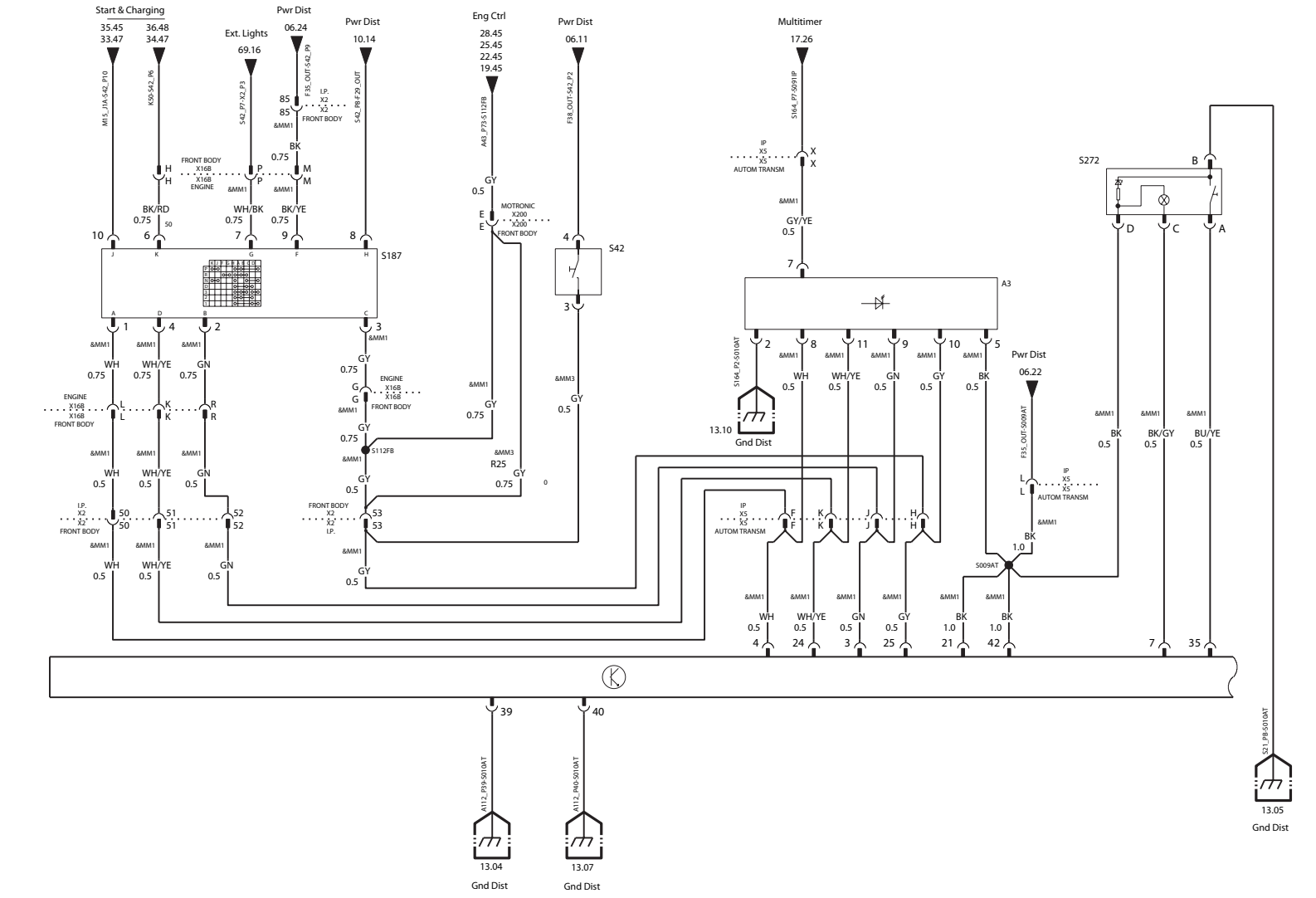
Cooling Fan & Compressor Schem

Cores - Circuitos / *Colores - Circuitos / Circuit 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*	



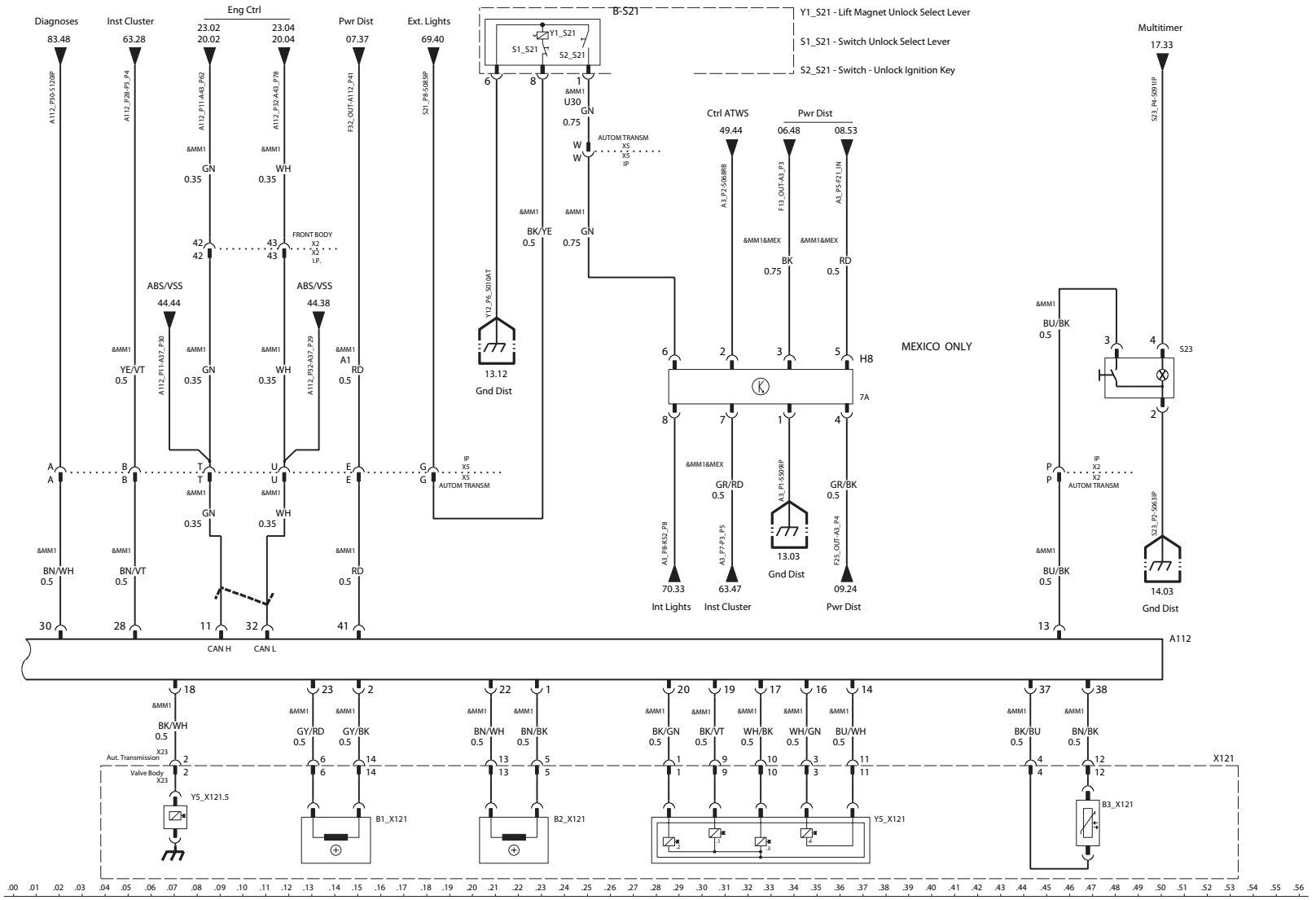
Cooling Fan & Compressor Schem

Cores - Circuitos / *Colores - Circuitos / Circuit 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*	

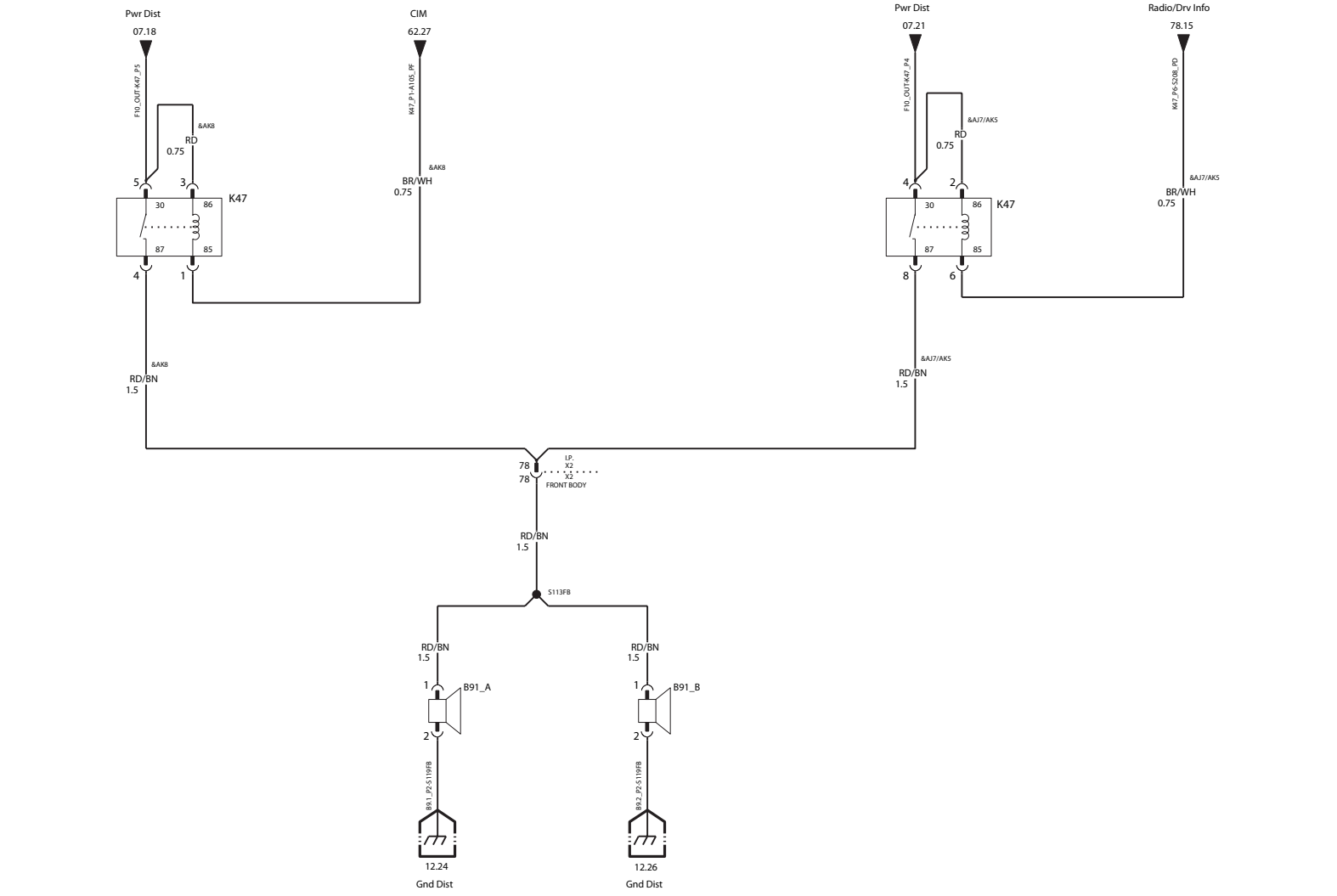


Automatic Transmission Control

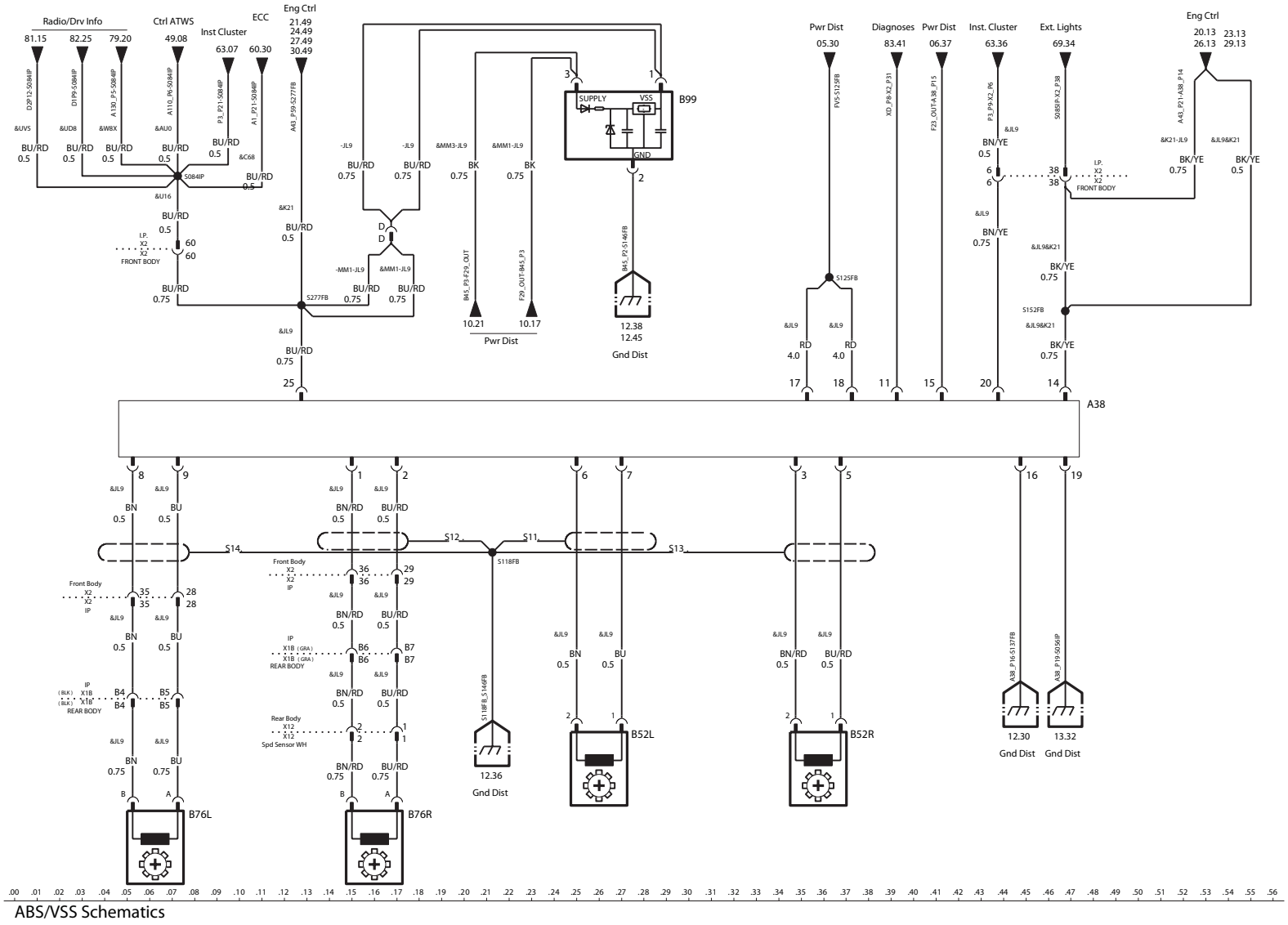
Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									**Circuitos sem bitola** *Circuitos sin Calibre* **Indicada = 0,75 mm2** *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	**YE = Amarelo** *Amarillo / Yellow*	**BK = Preto** *Negro / Black*	**WH = Branco** *Blanco / White*	**BU = Azul**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



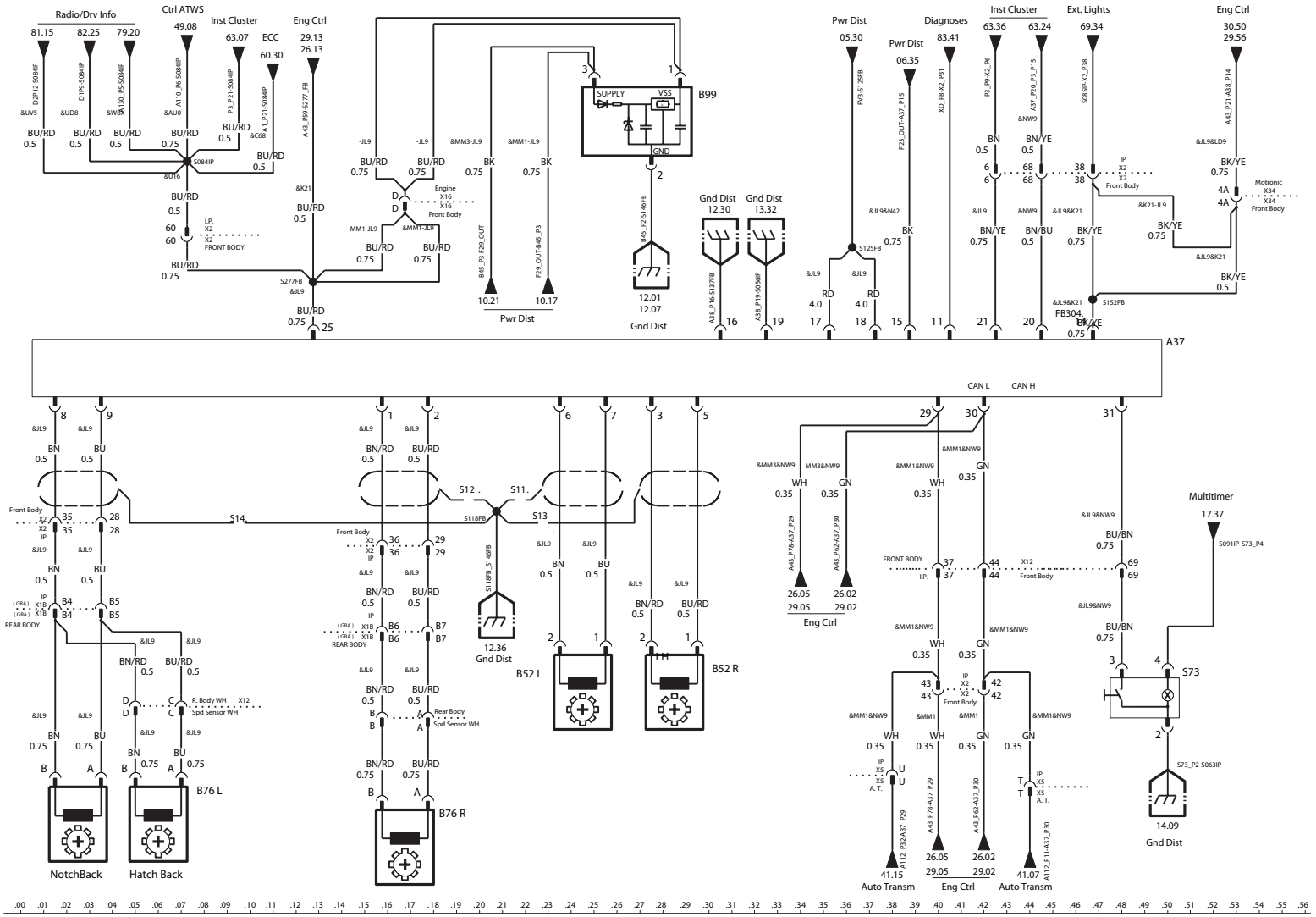
Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									**Circuitos sem bitola** *Circuitos sin Calibre* **Indicada = 0,75 mm2** *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	**YE = Amarelo** *Amarillo / Yellow*	**BK = Preto** *Negro / Black*	**WH = Branco** *Blanco / White*	**BU = Azul**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



Cores - Circuitos / *Colores - Circuitos / Circuit 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*	

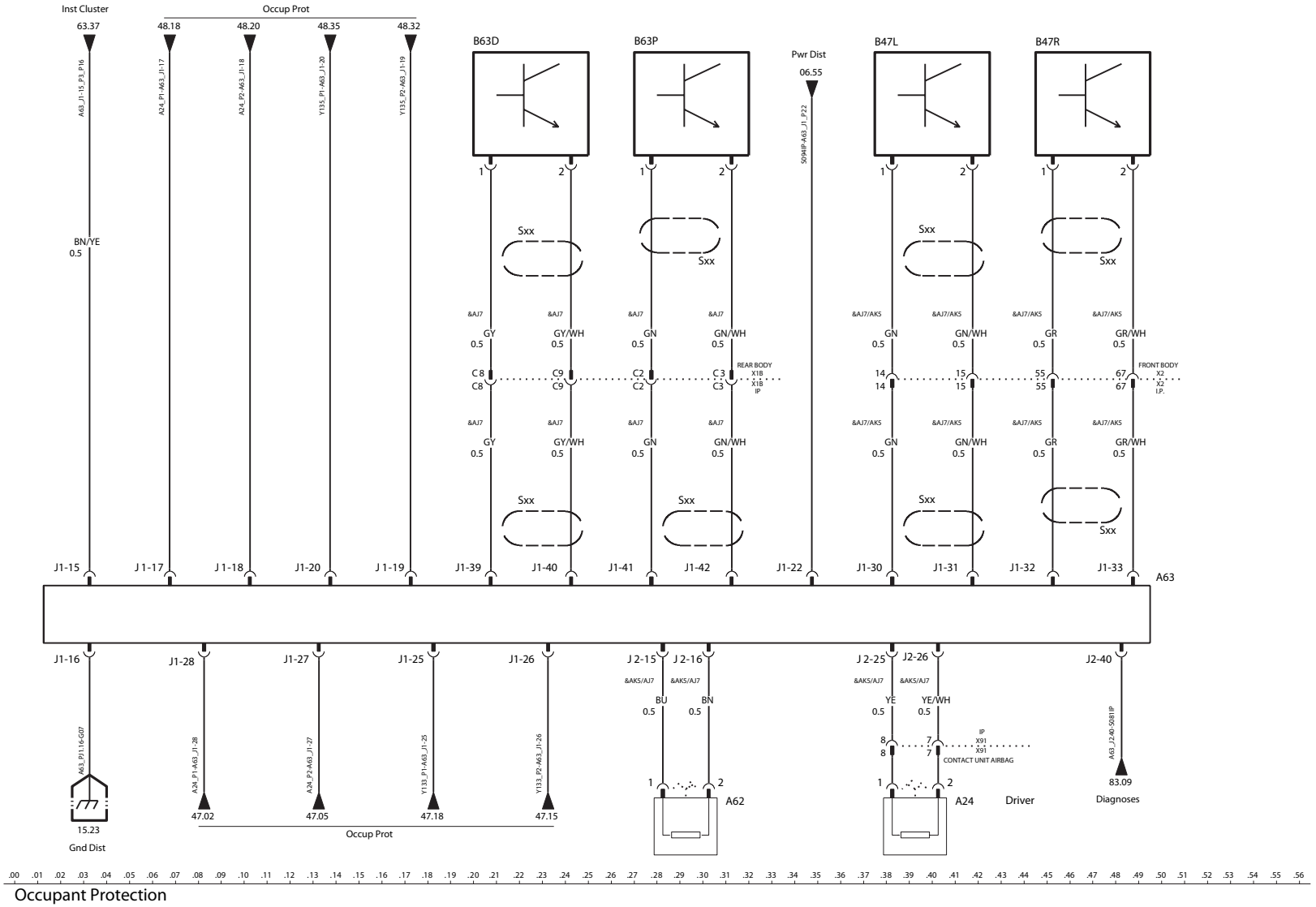


Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza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

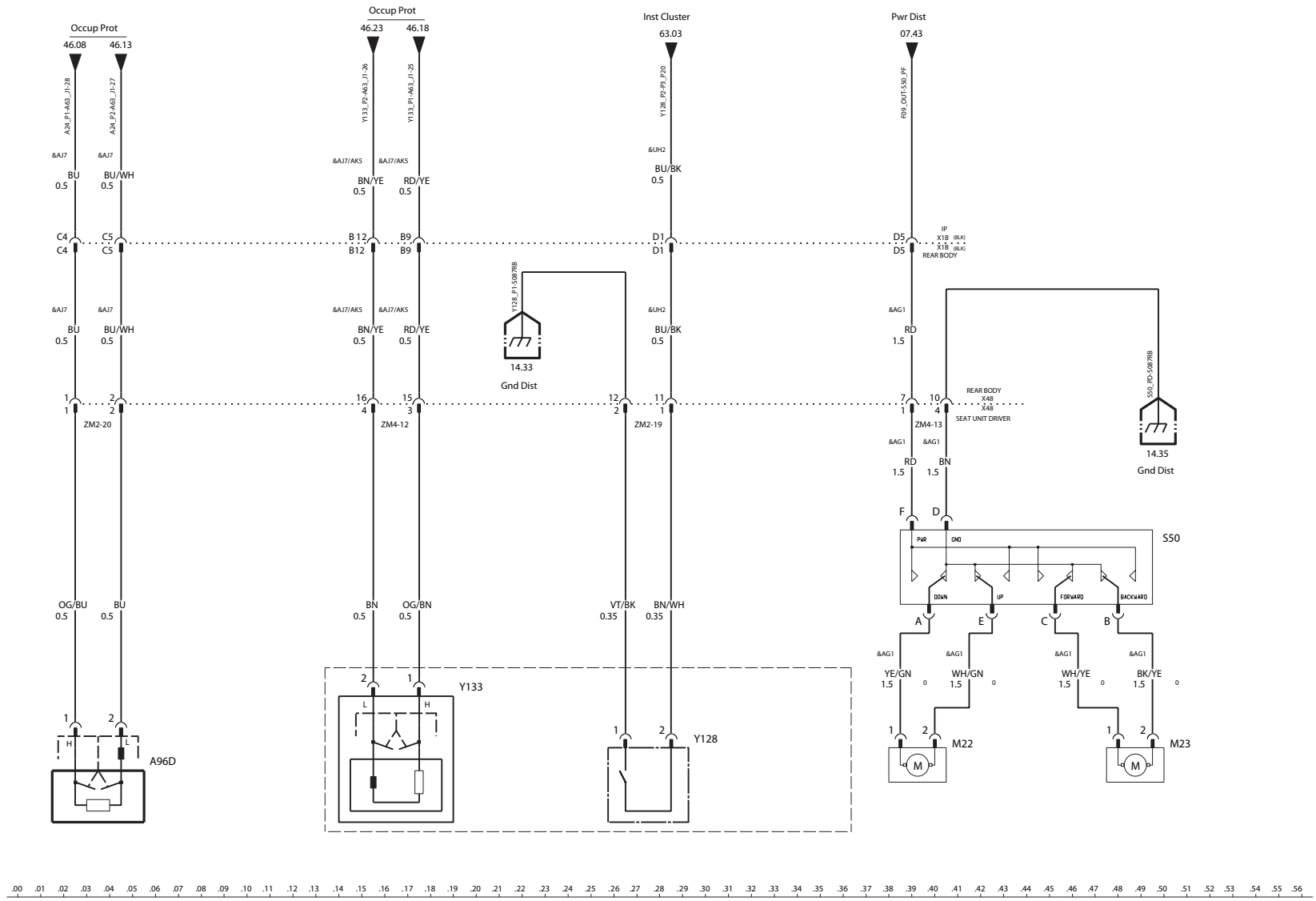


Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									**Circuitos sem bitola** *Circuitos sin Calibre* **Indicada = 0,75 mm2** *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	**YE = Amarelo** *Amarillo / Yellow*	**BK = Preto** *Negro / Black*	**WH = Branco** *Blanco / White*	**BU = Azul**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

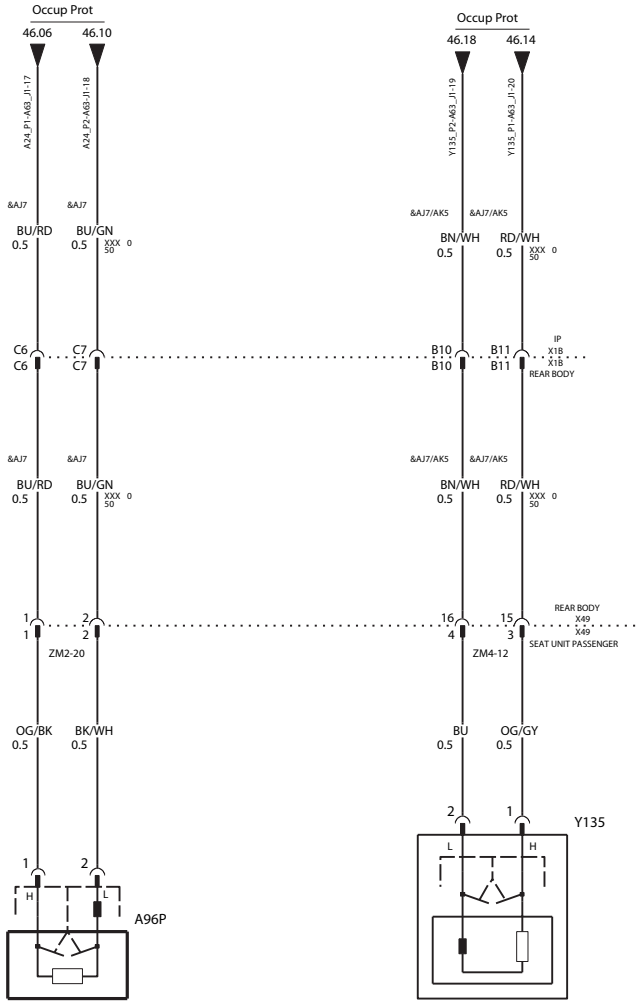
Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza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



Cores - Circuitos / *Colores - Circuitos / Circuit 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*	

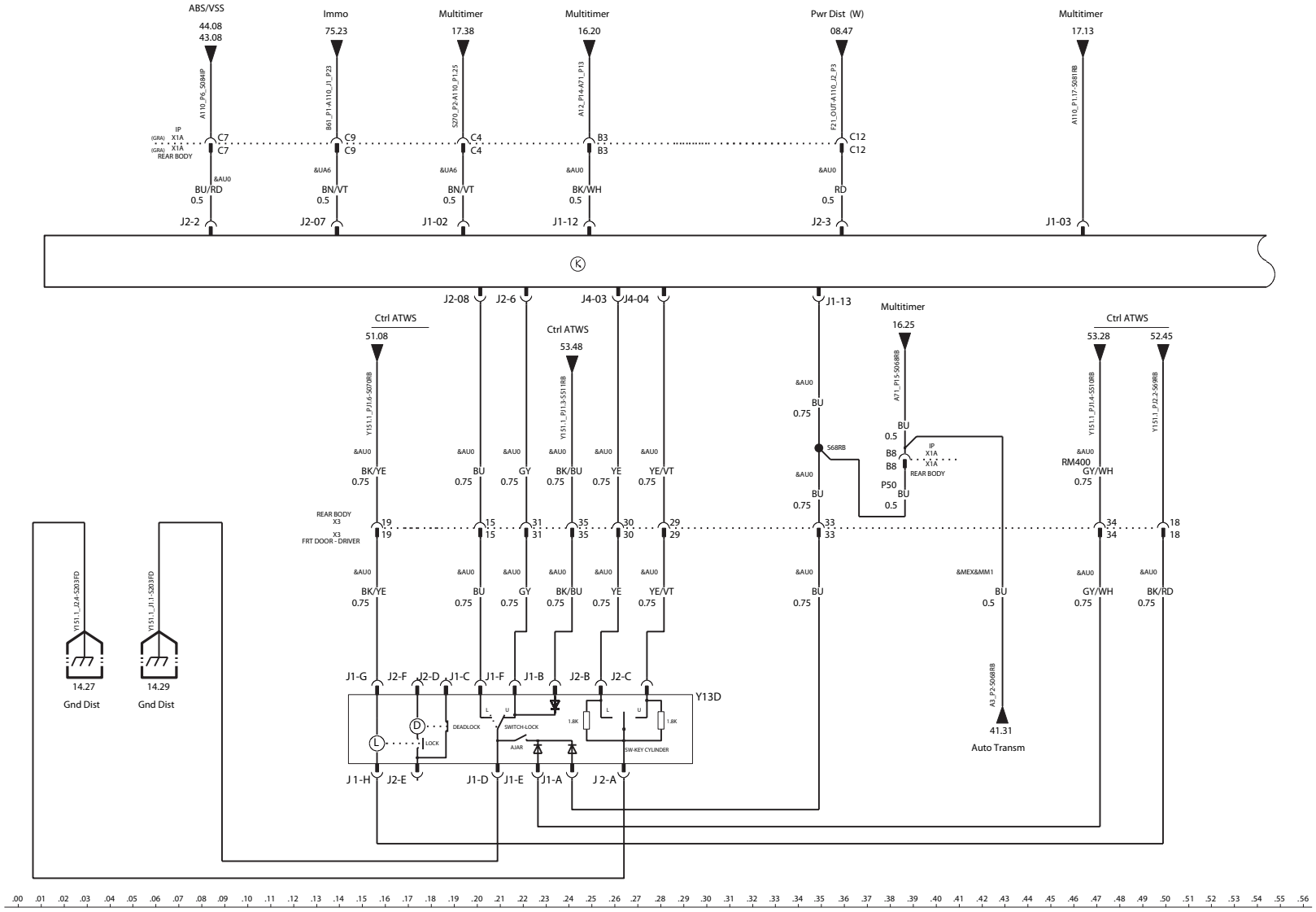


Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza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



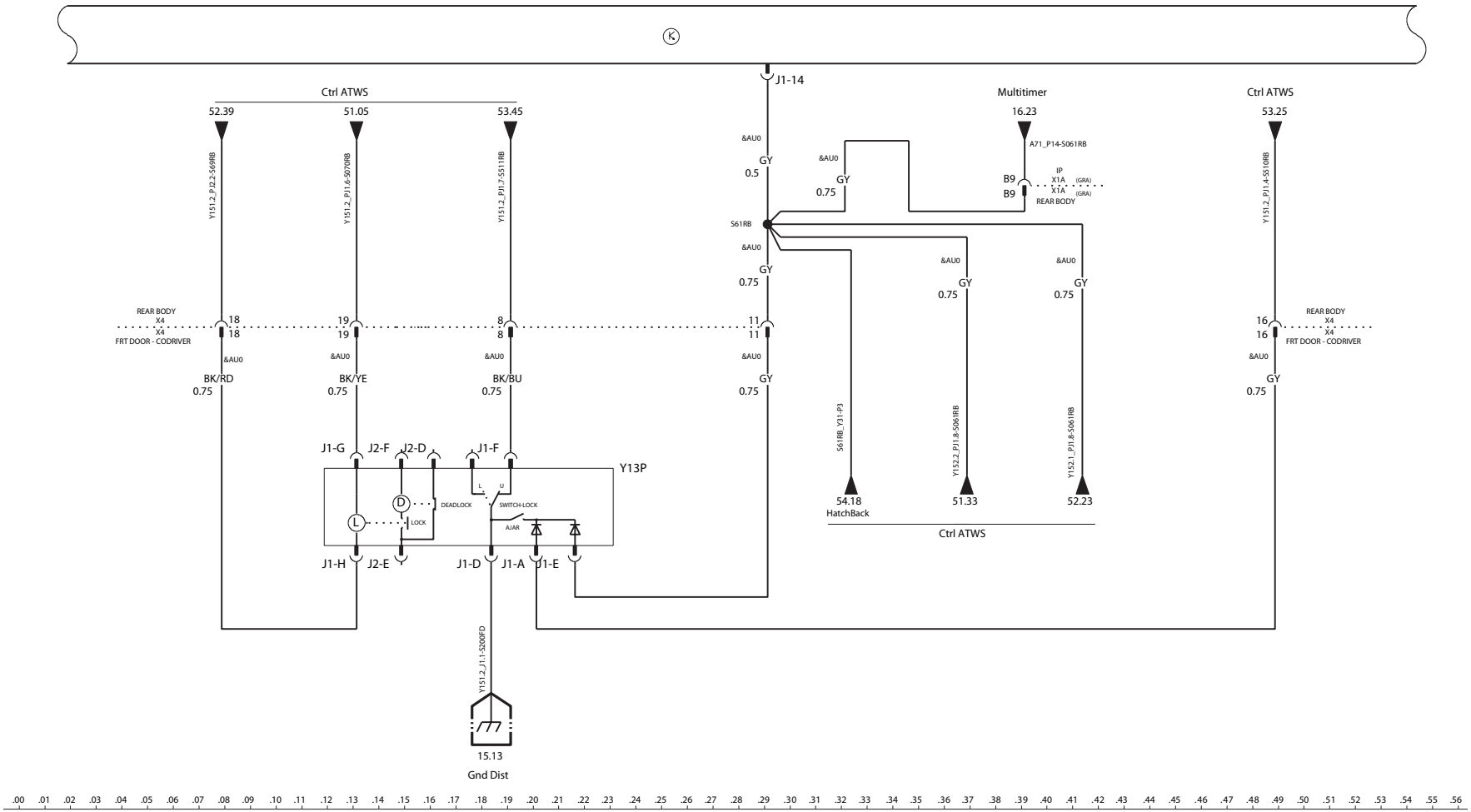
Occupant Protection

Cores - Circuitos / *Colores - Circuitos / Circuit 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*	

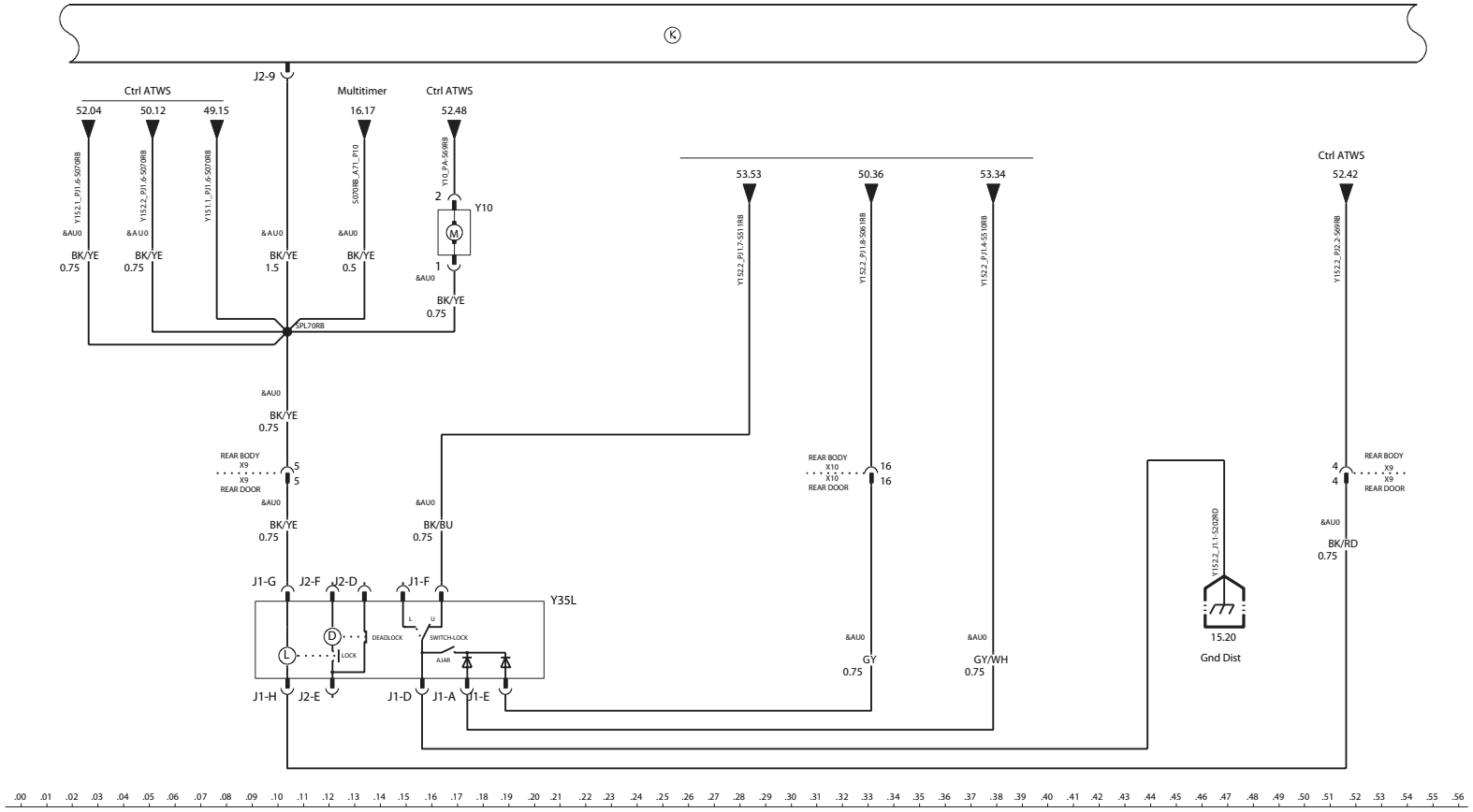


Protection: SIR/AOS

Cores - Circuitos / *Colores - Circuitos / Circuit 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*	

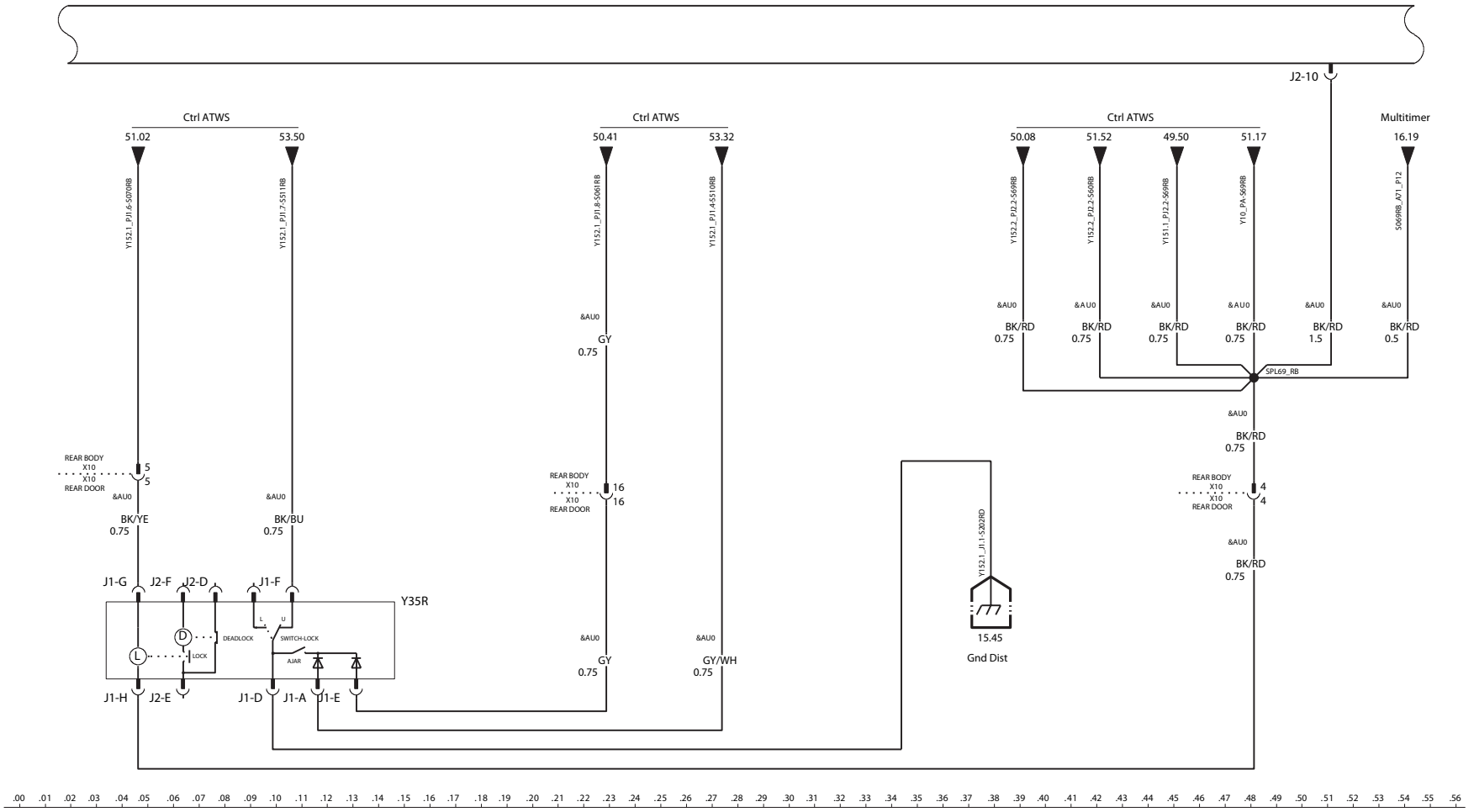


Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									**Circuitos sem bitola** *Circuitos sin Calibre* **Indicada = 0,75 mm2** *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	**YE = Amarelo** *Amarillo / Yellow*	**BK = Preto** *Negro / Black*	**WH = Branco** *Blanco / White*	**BU = Azul**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



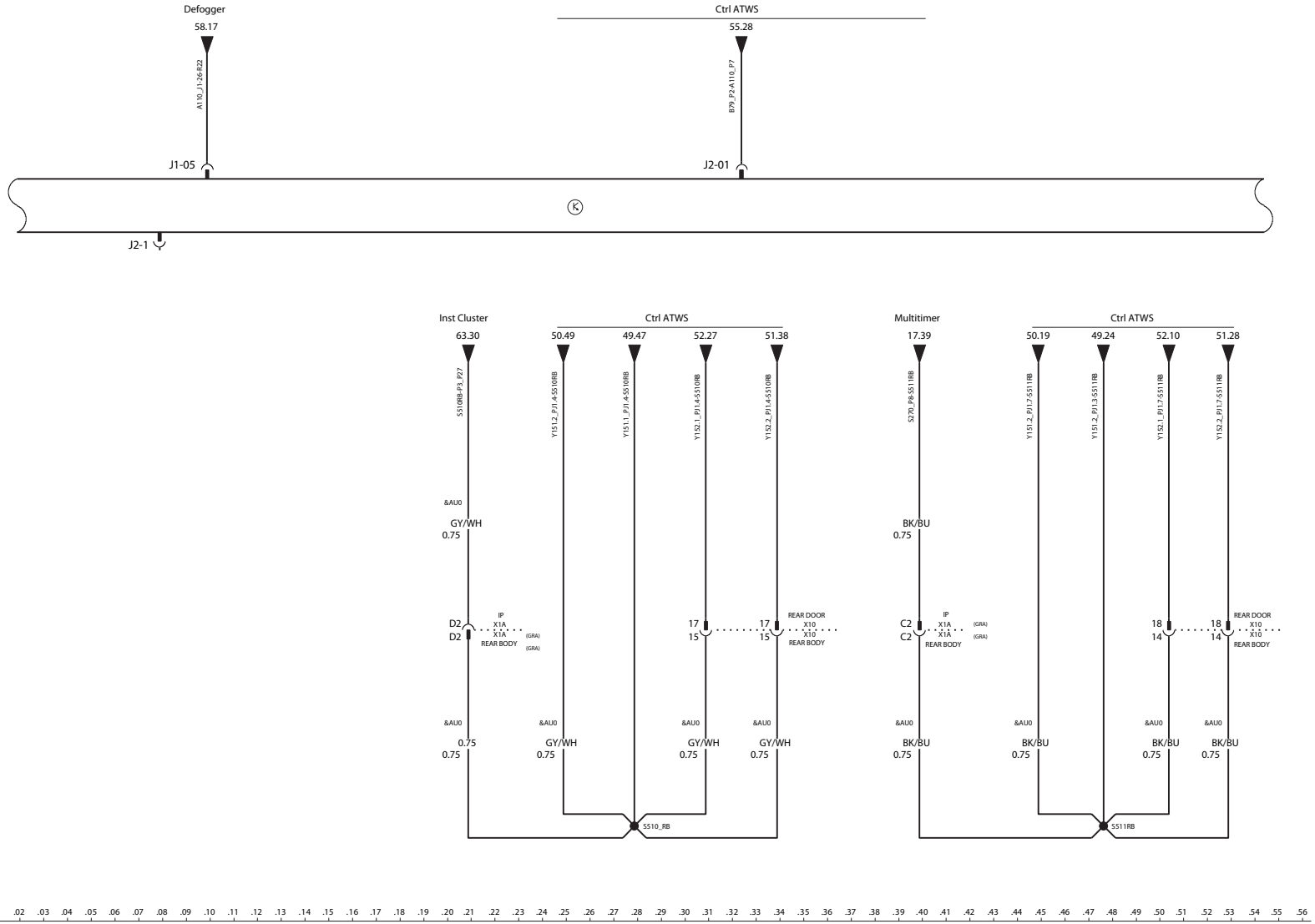
Protection: SIR/AOS

Cores - Circuitos / *Colores - Circuitos / Circuit 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*	



Protection: SIR/AOS

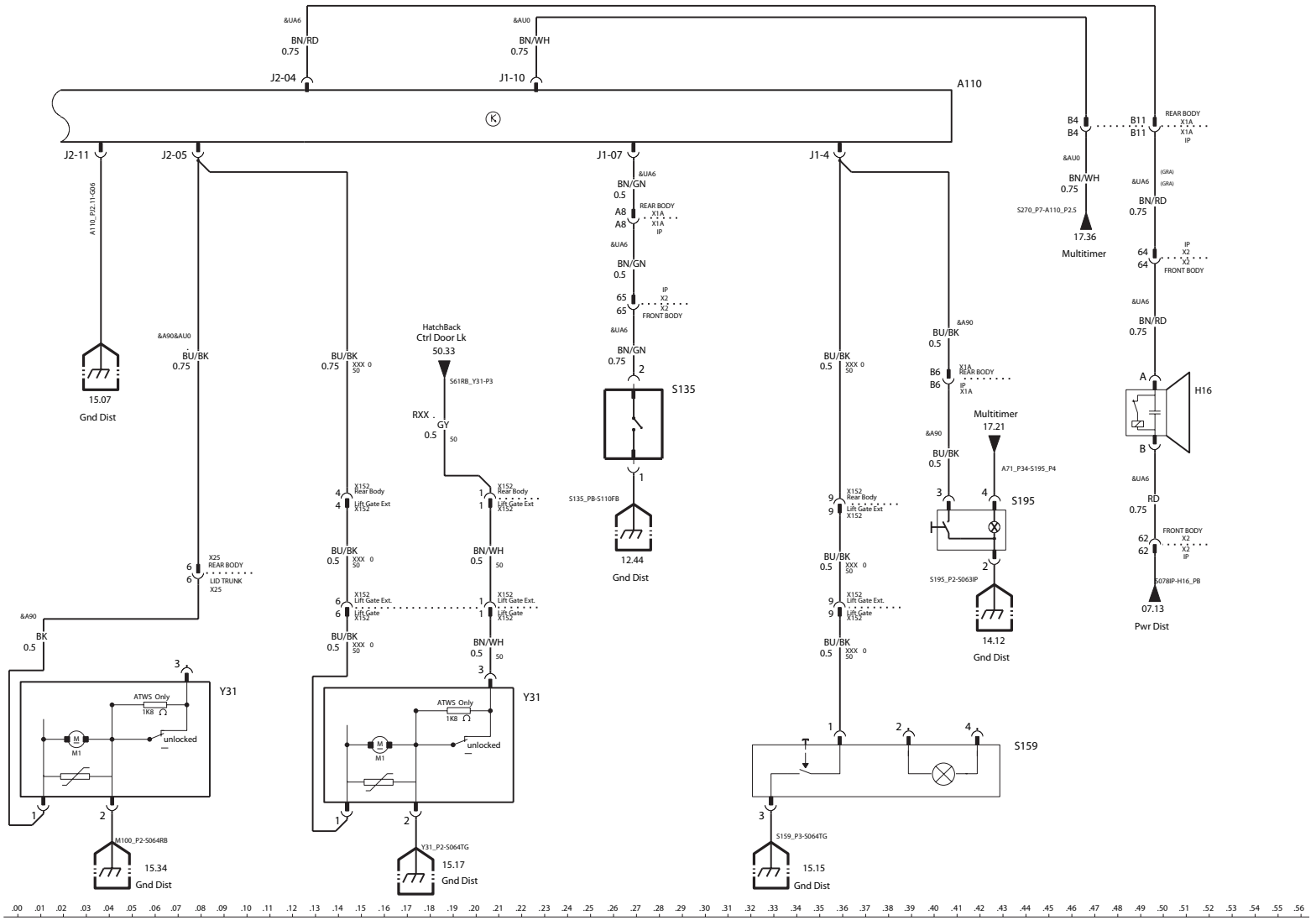
Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza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



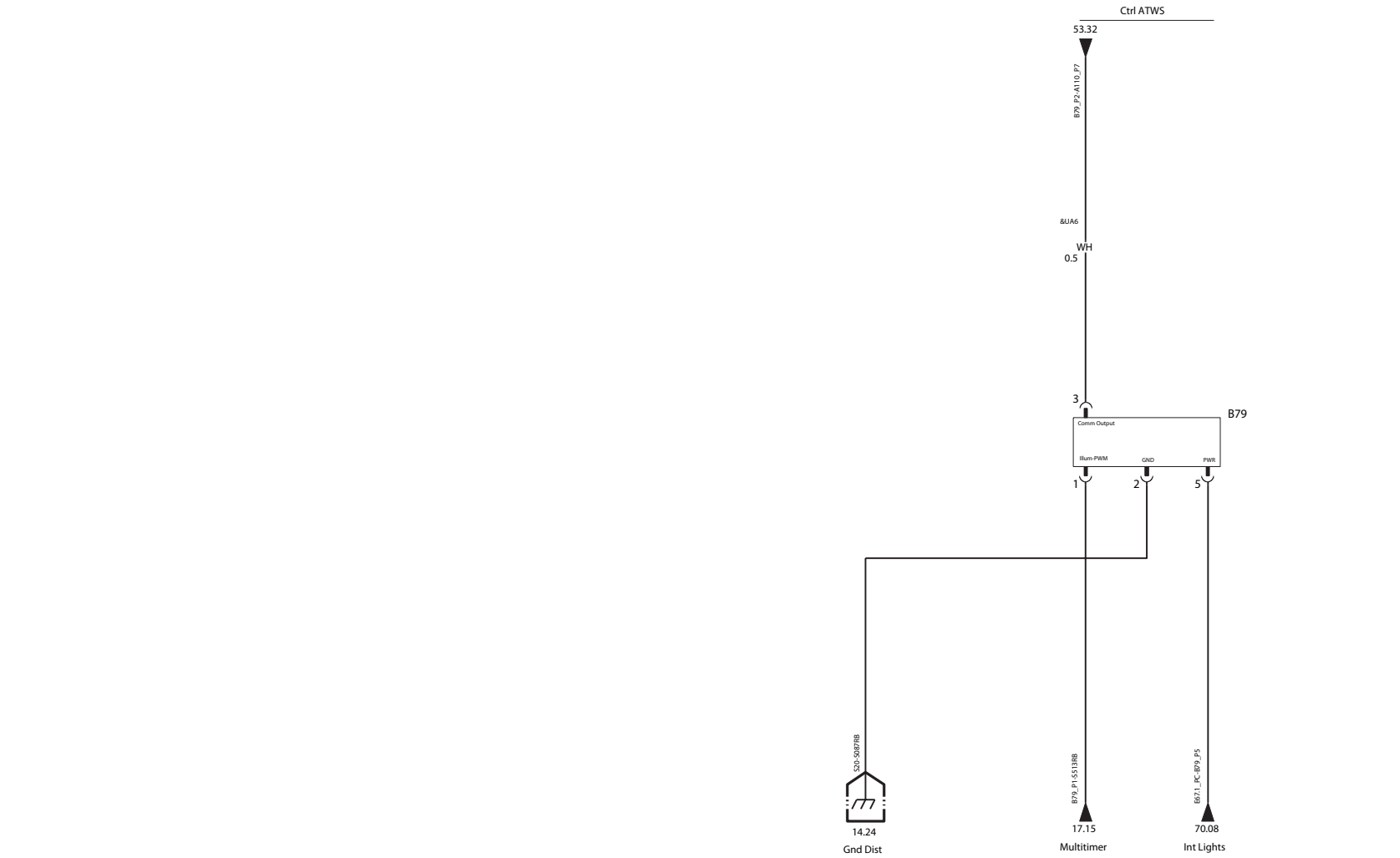
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Protection: SIR/AOS

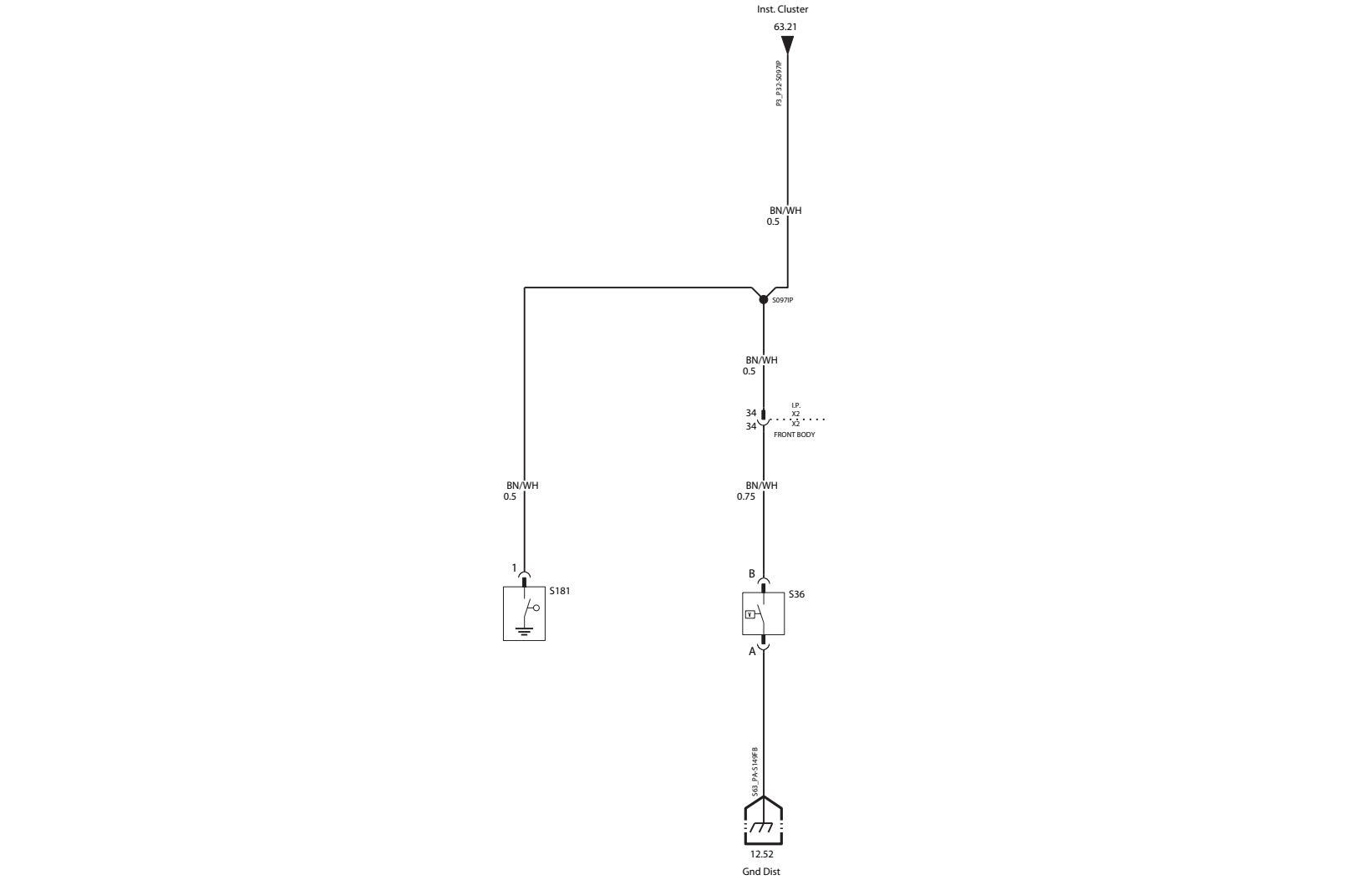
Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza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



Cores - Circuitos / *Colores - Circuitos / Circuit 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*	



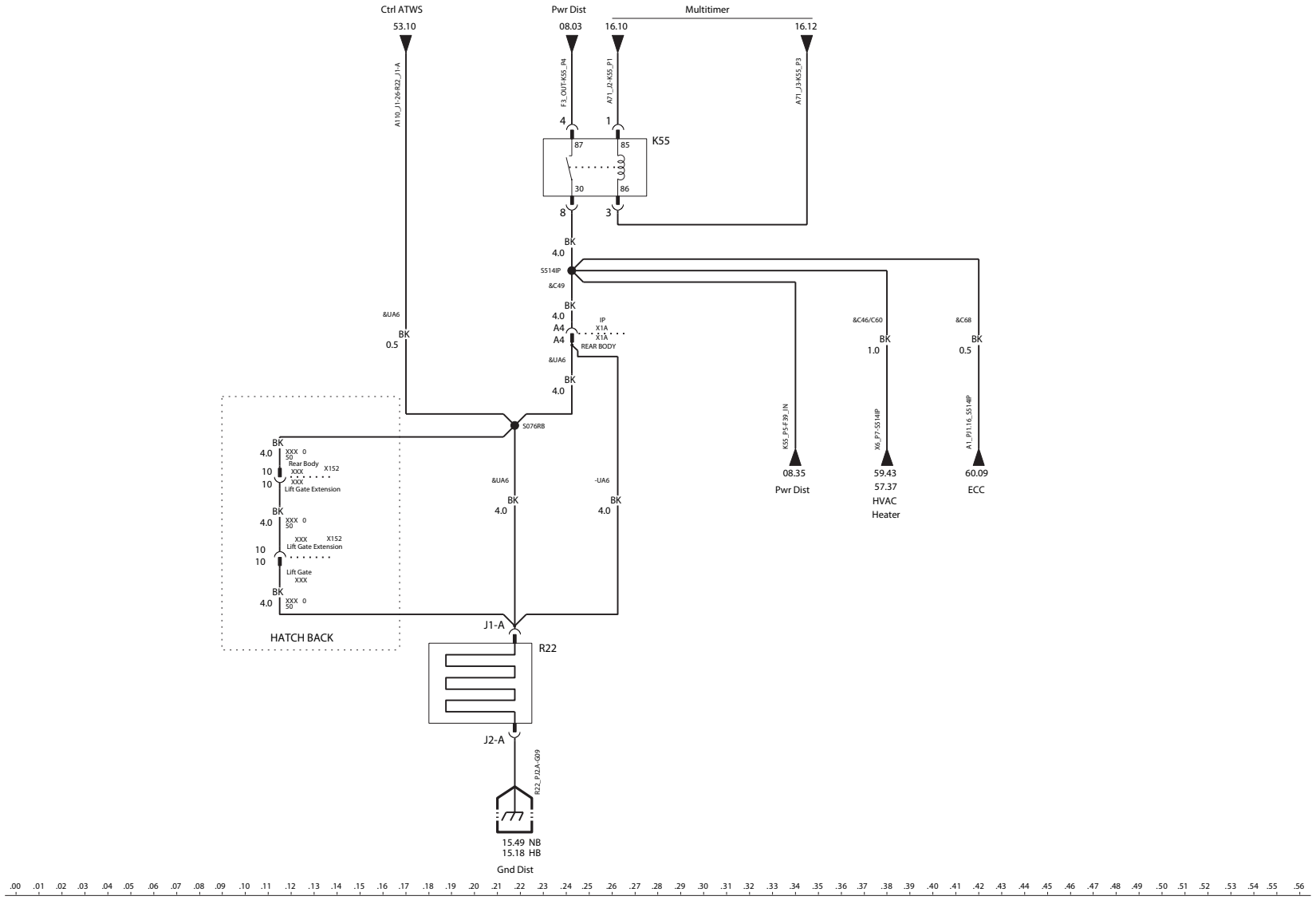
Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza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



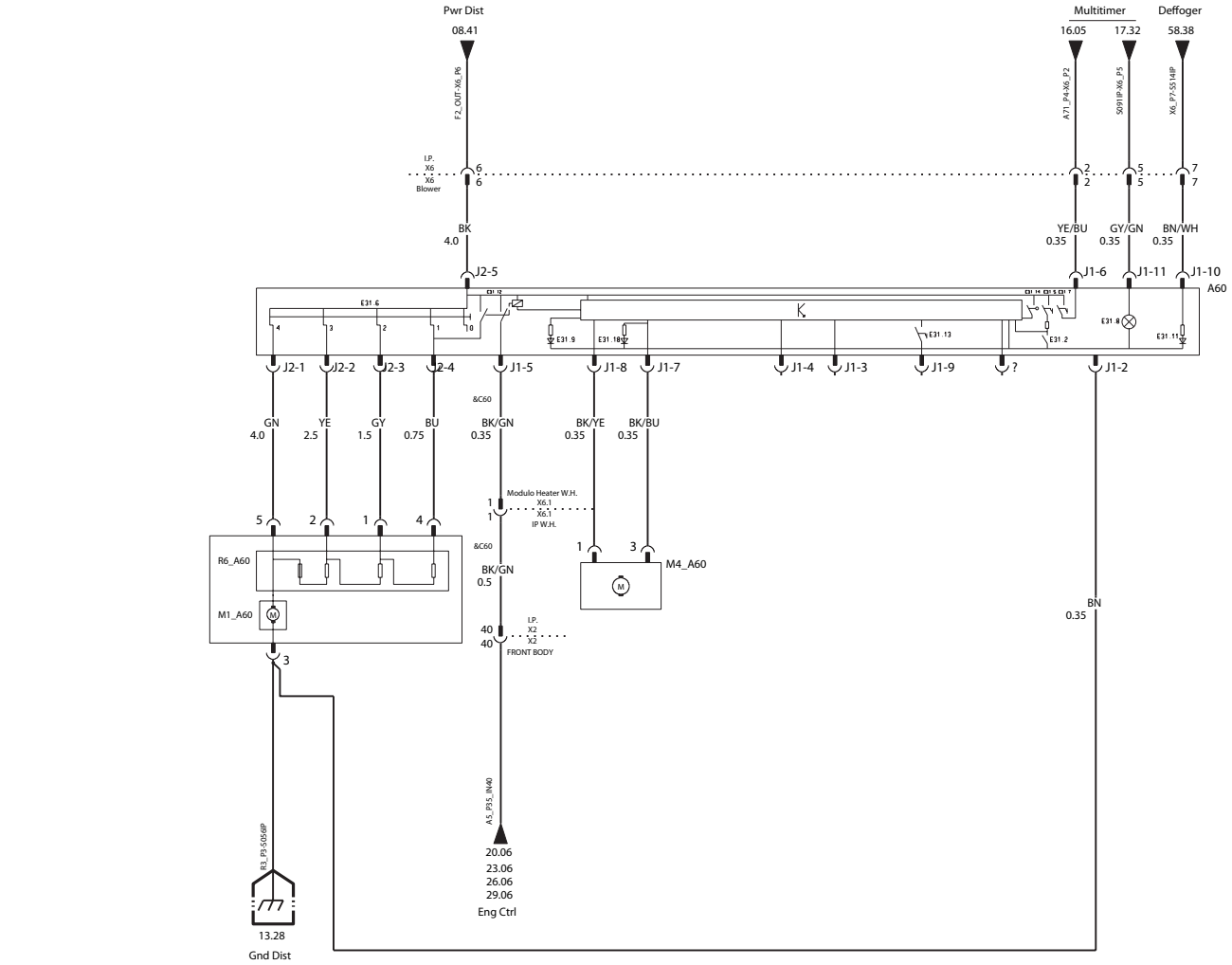
Brake Booster Pump Schematics

Cores - Circuitos / *Colores - Circuitos / Circuit 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 - Circuitos / *Colores - Circuitos / Circuit 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*	

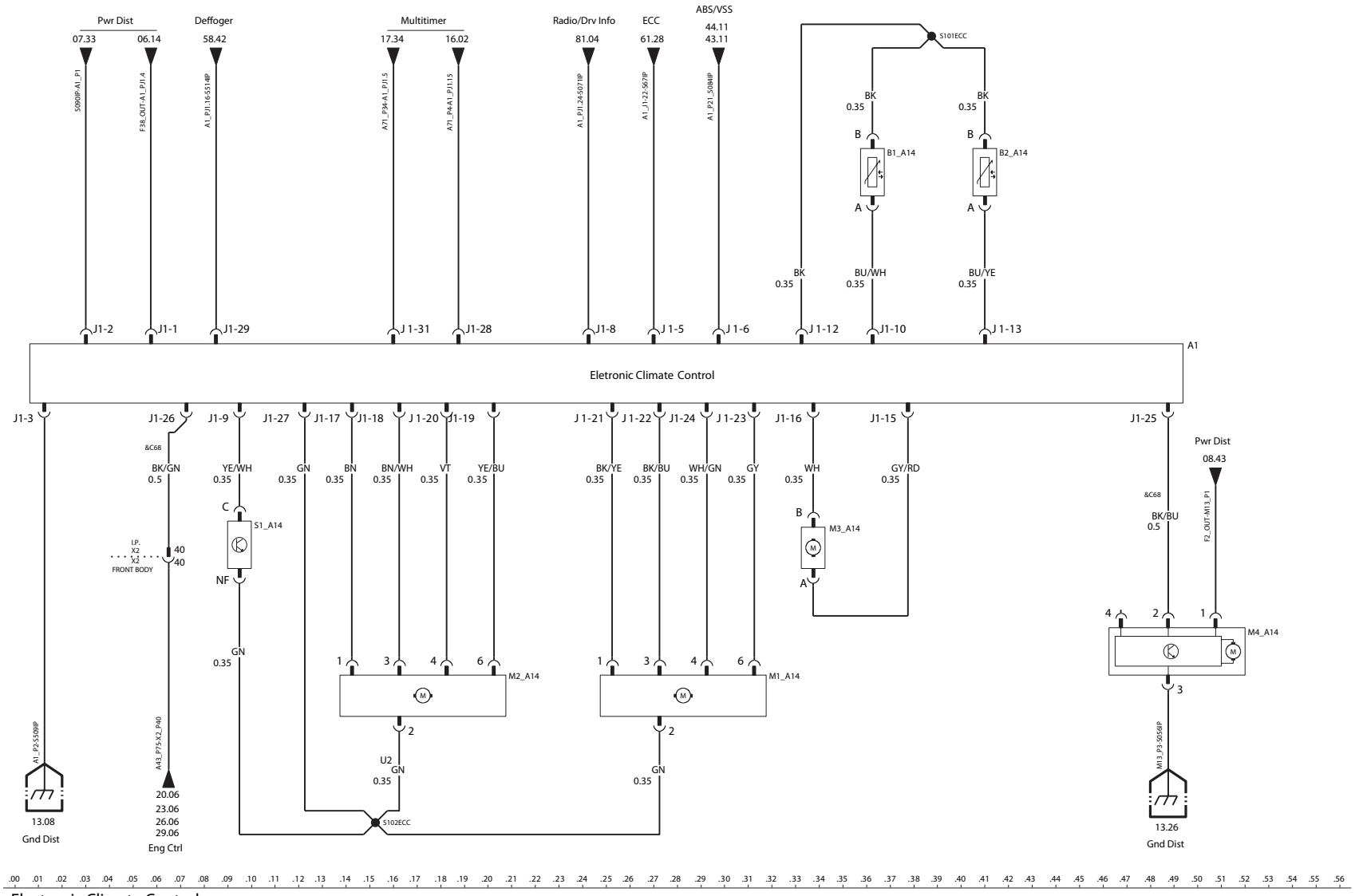


Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza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



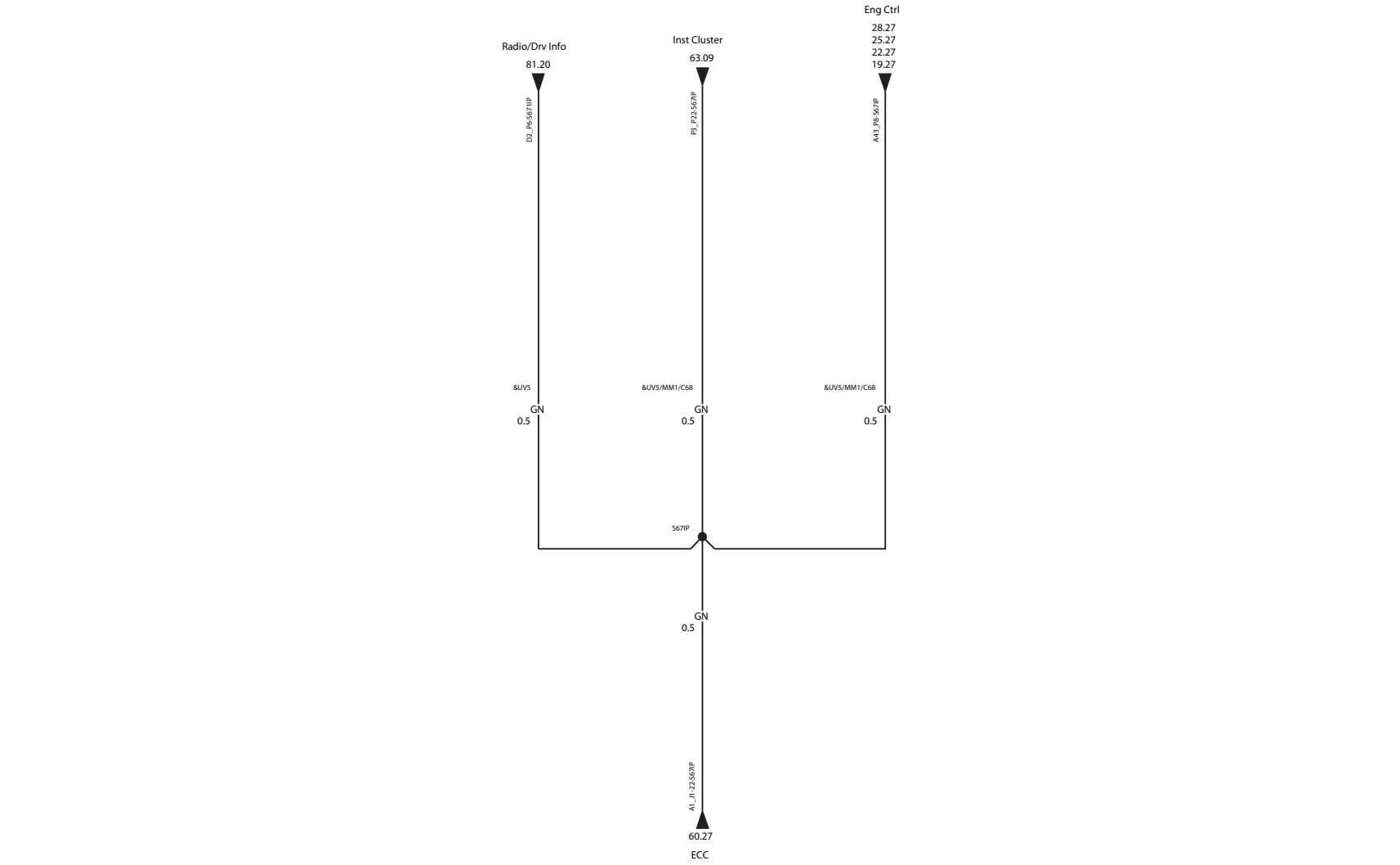
HVAC Blower Controls Schematics

Cores - Circuitos / *Colores - Circuitos / Circuit 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*	

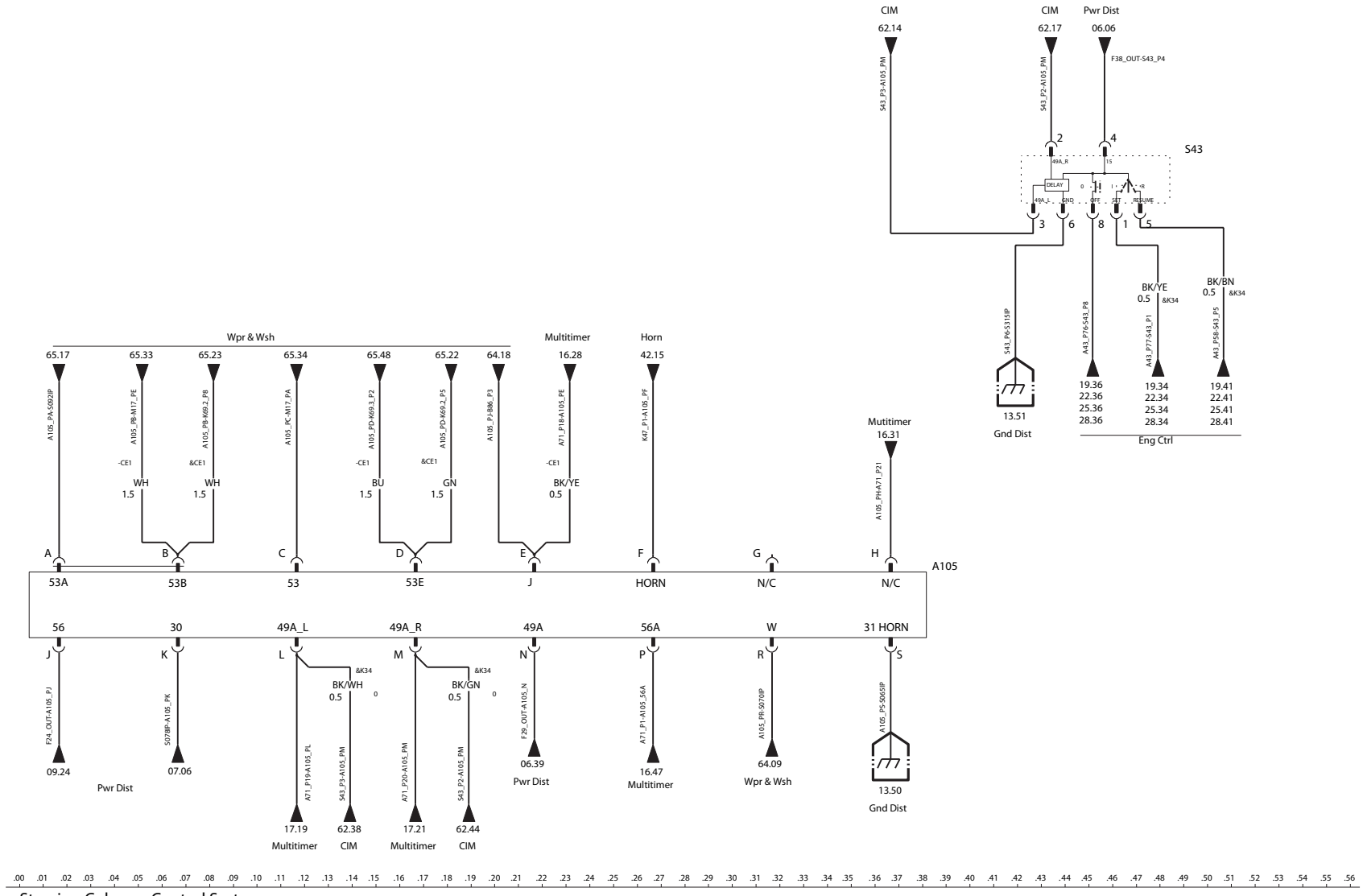


Electronic Climate Control

Cores - Circuitos / *Colores - Circuitos / Circuit 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*	

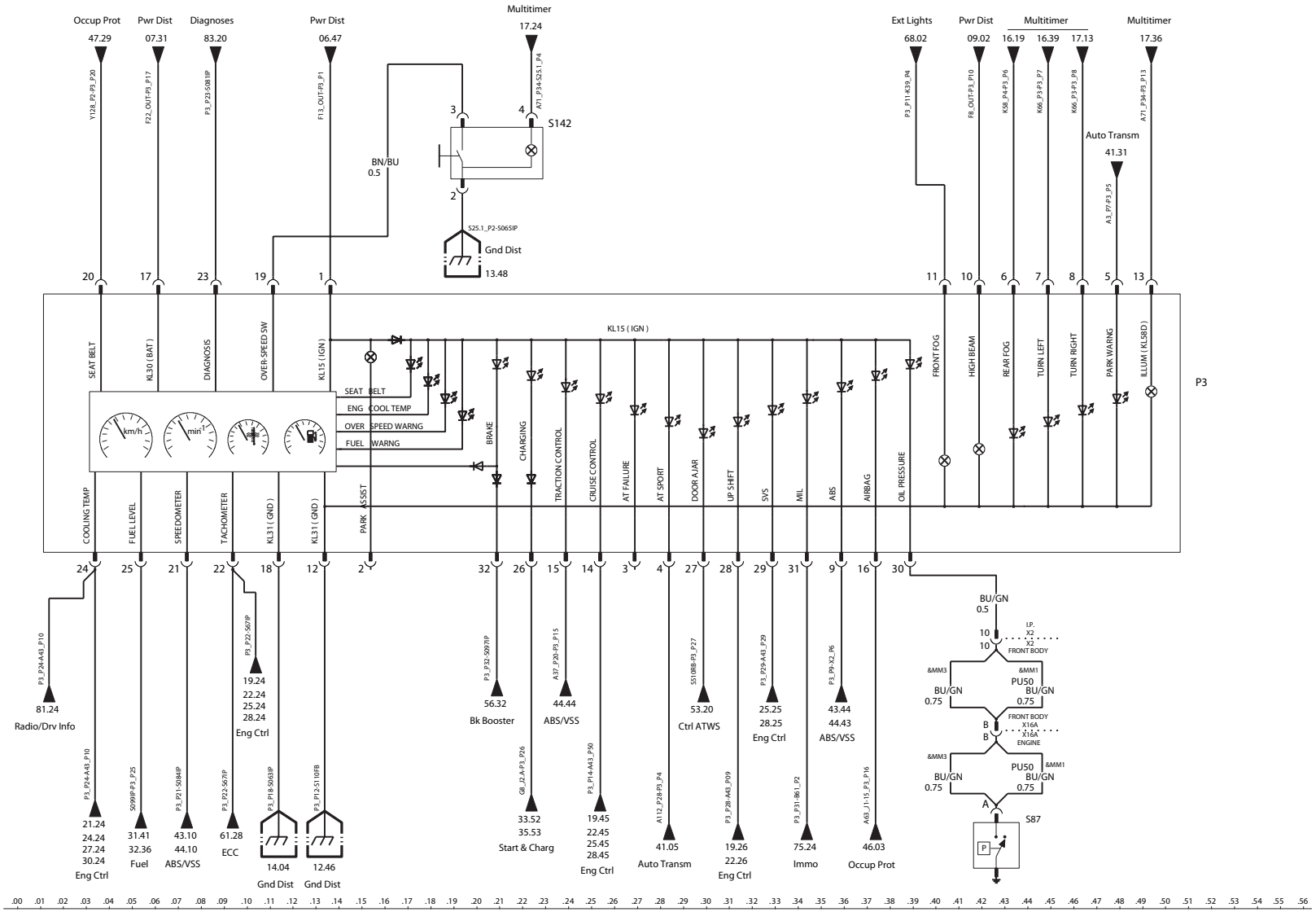


Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza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

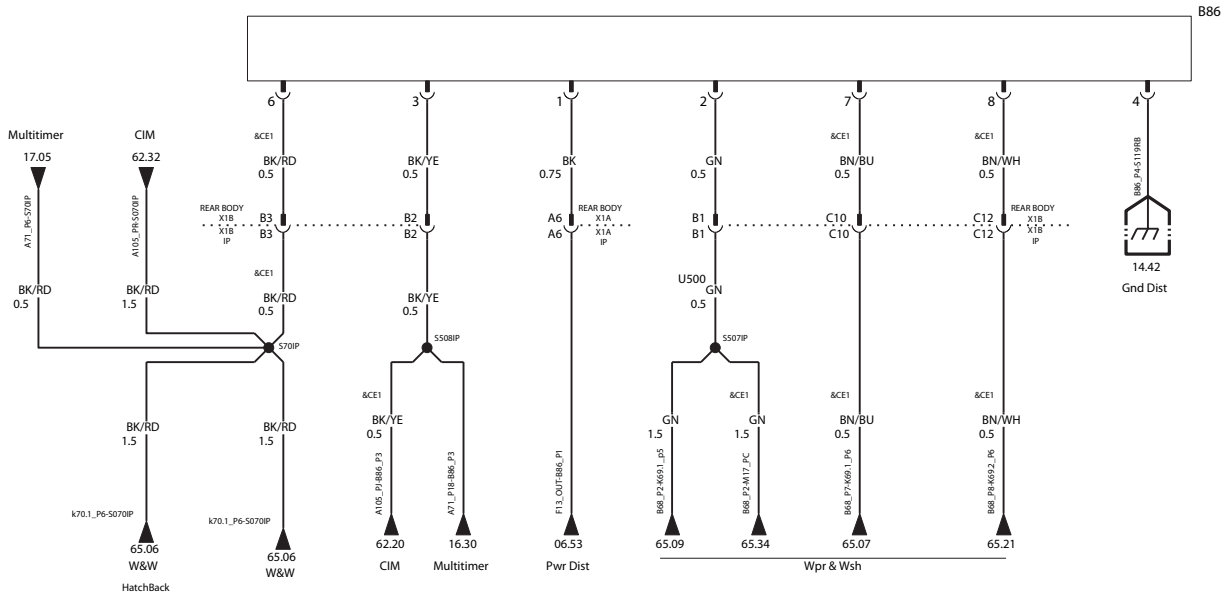


Steering Columm Control System

Cores - Circuitos / *Colores - Circuitos / Circuit 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*	



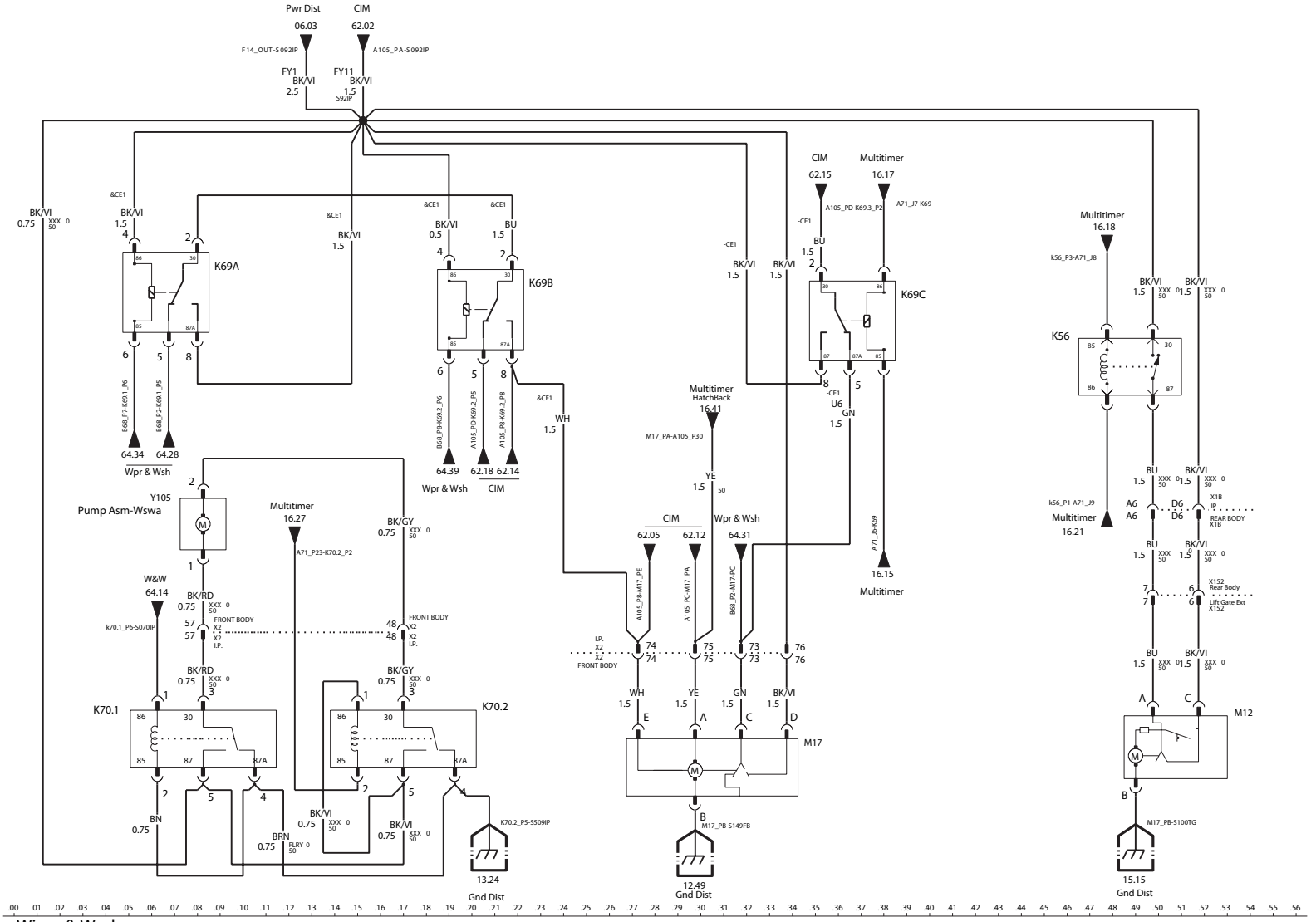
Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza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



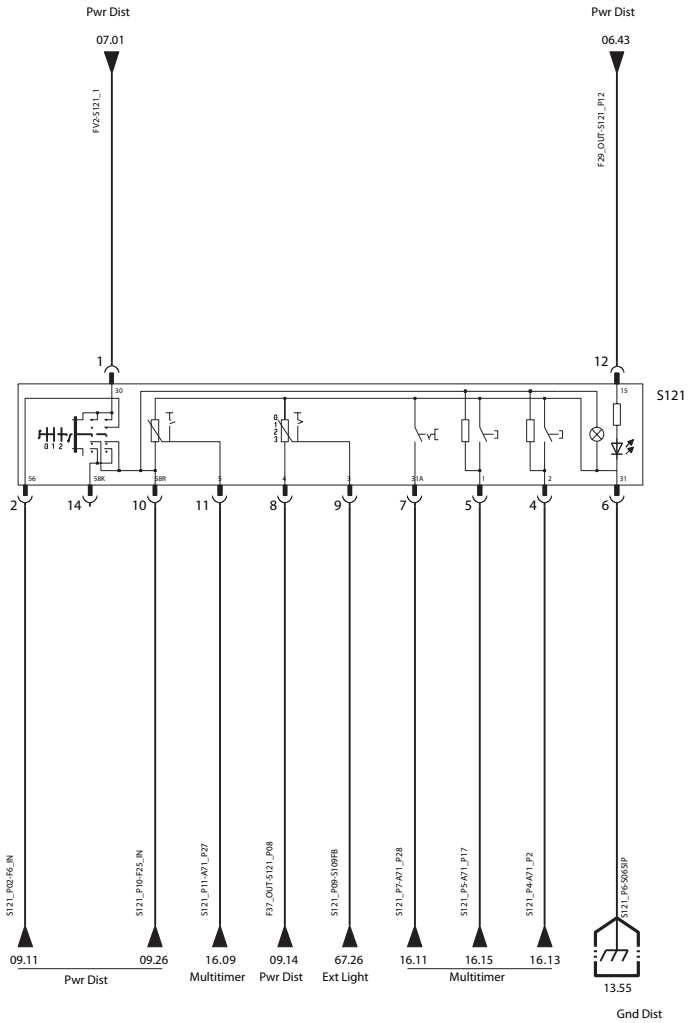
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Wiper & Washer

Cores - Circuitos / *Colores - Circuitos / Circuit 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*	



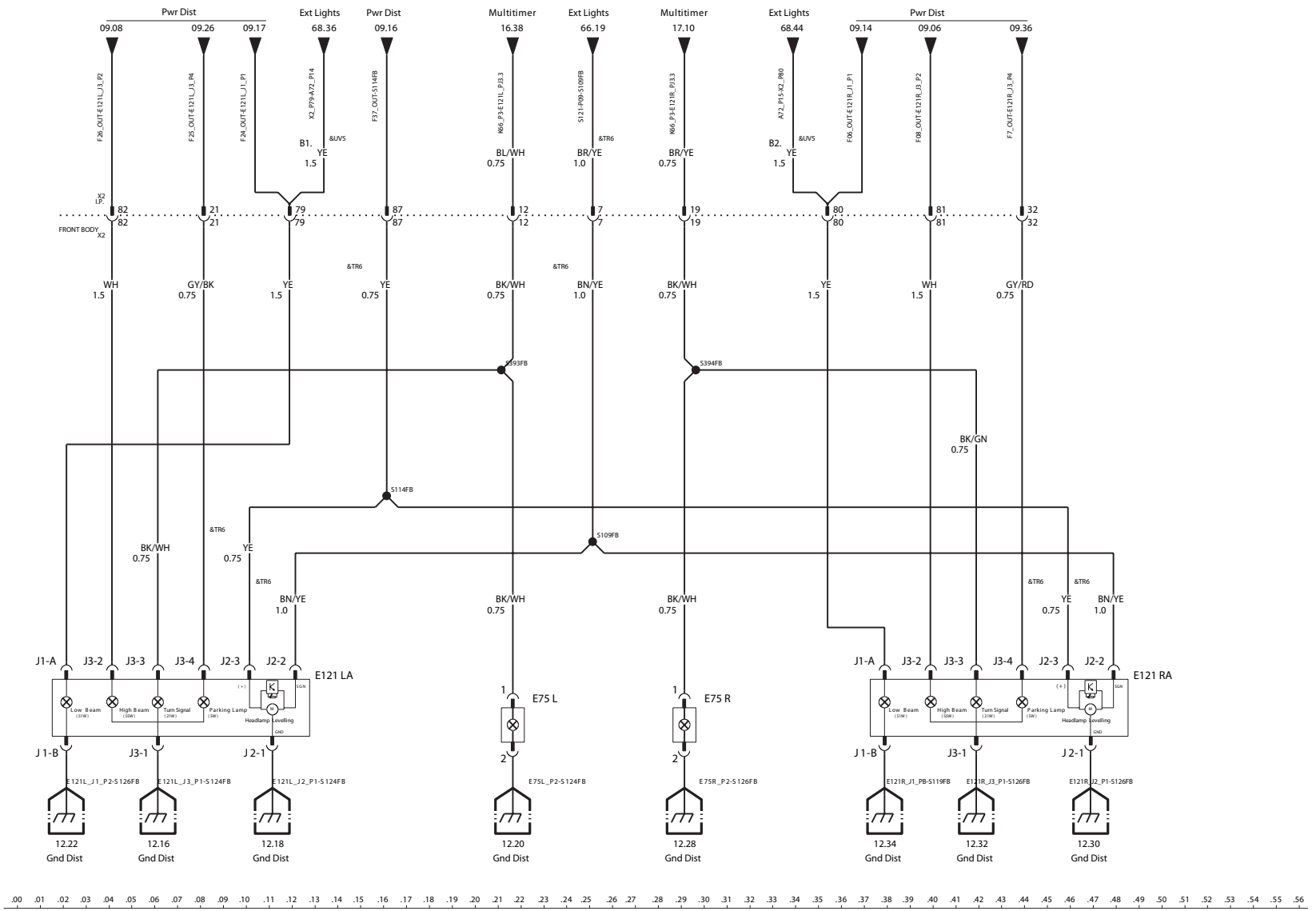
Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
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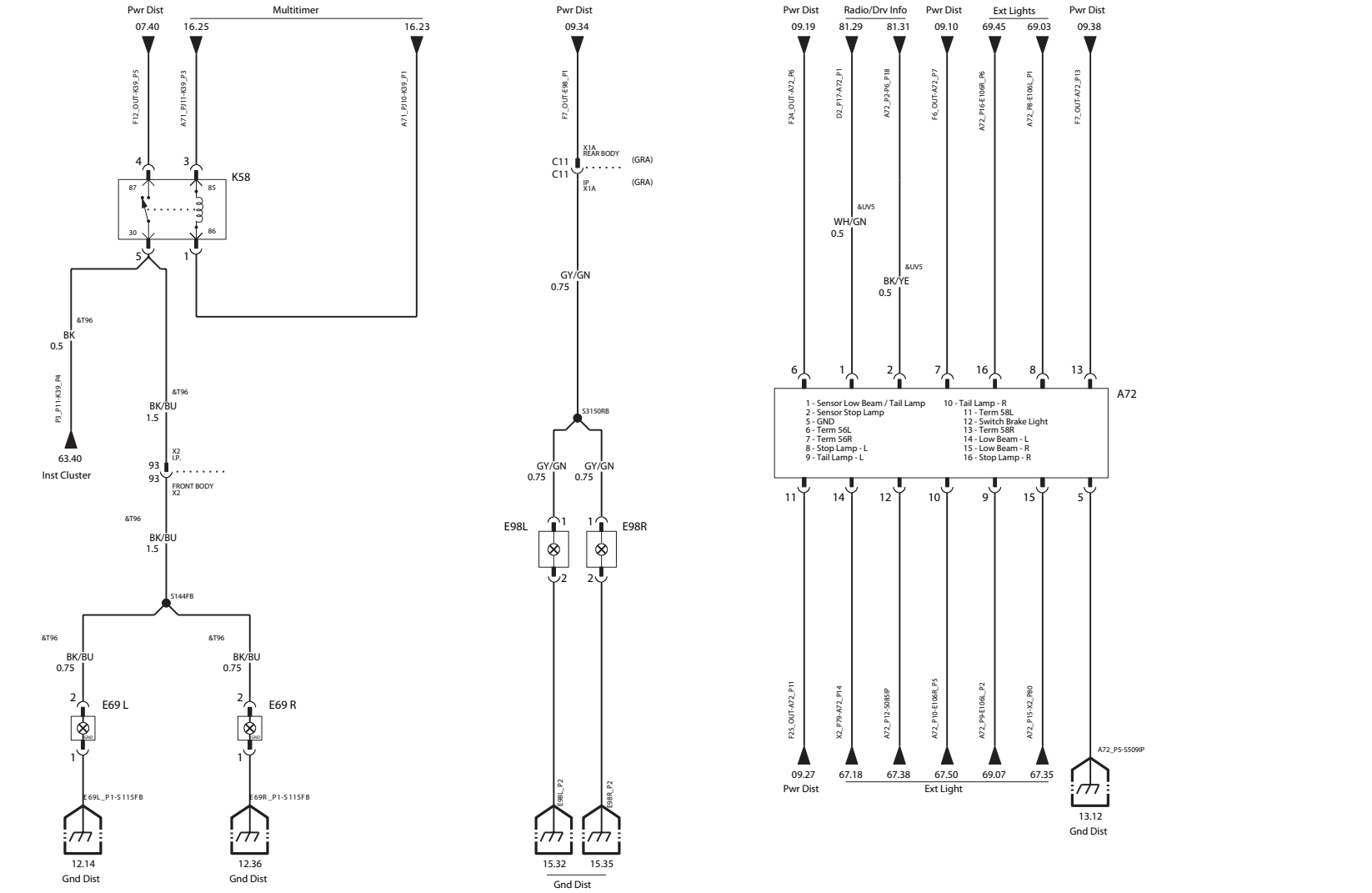
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Exterior Lights

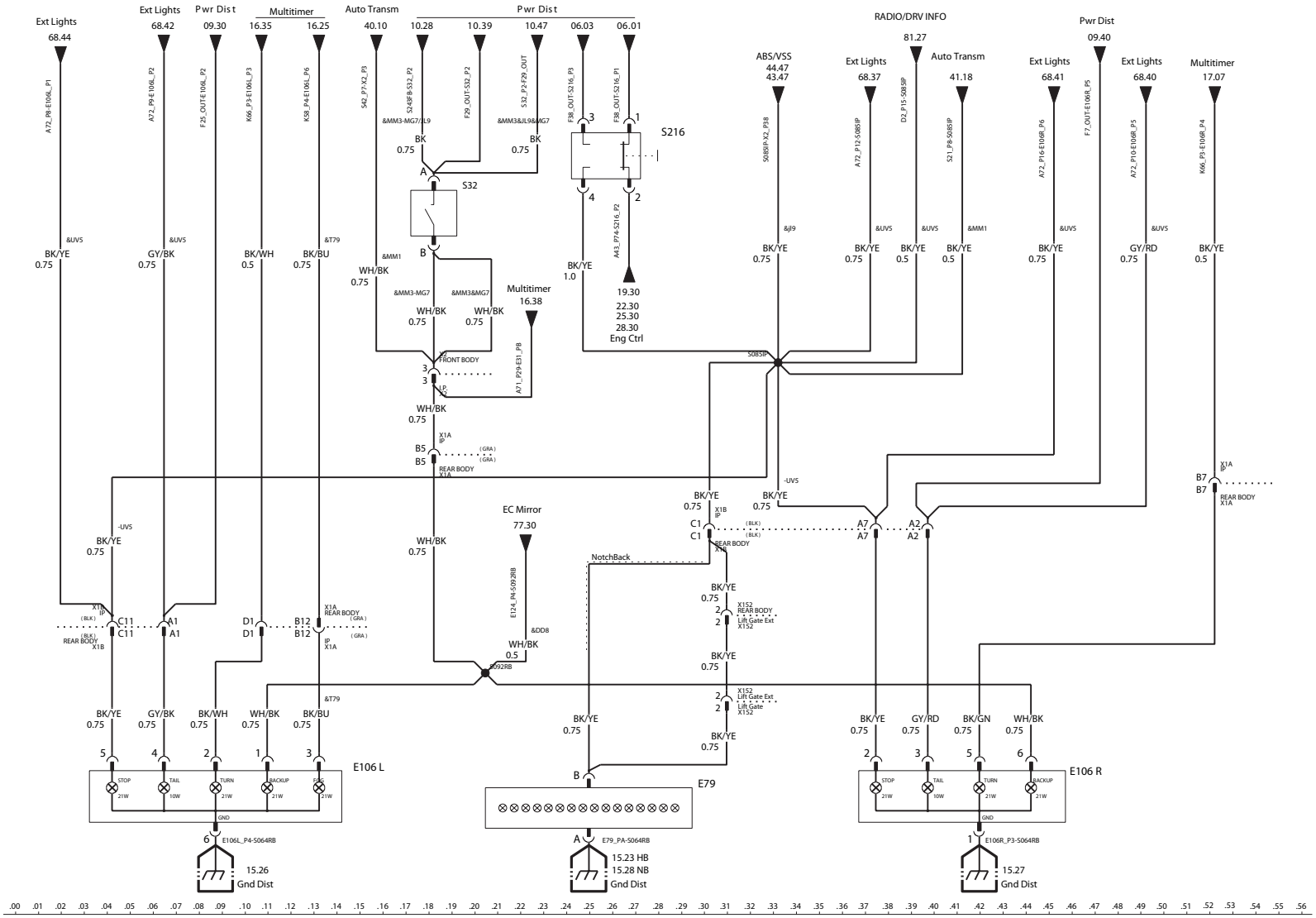
Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									**Circuitos sem bitola** *Circuitos sin Calibre* **Indicada = 0,75 mm2** *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	**YE = Amarelo** *Amarillo / Yellow*	**BK = Preto** *Negro / Black*	**WH = Branco** *Blanco / White*	**BU = Azul**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



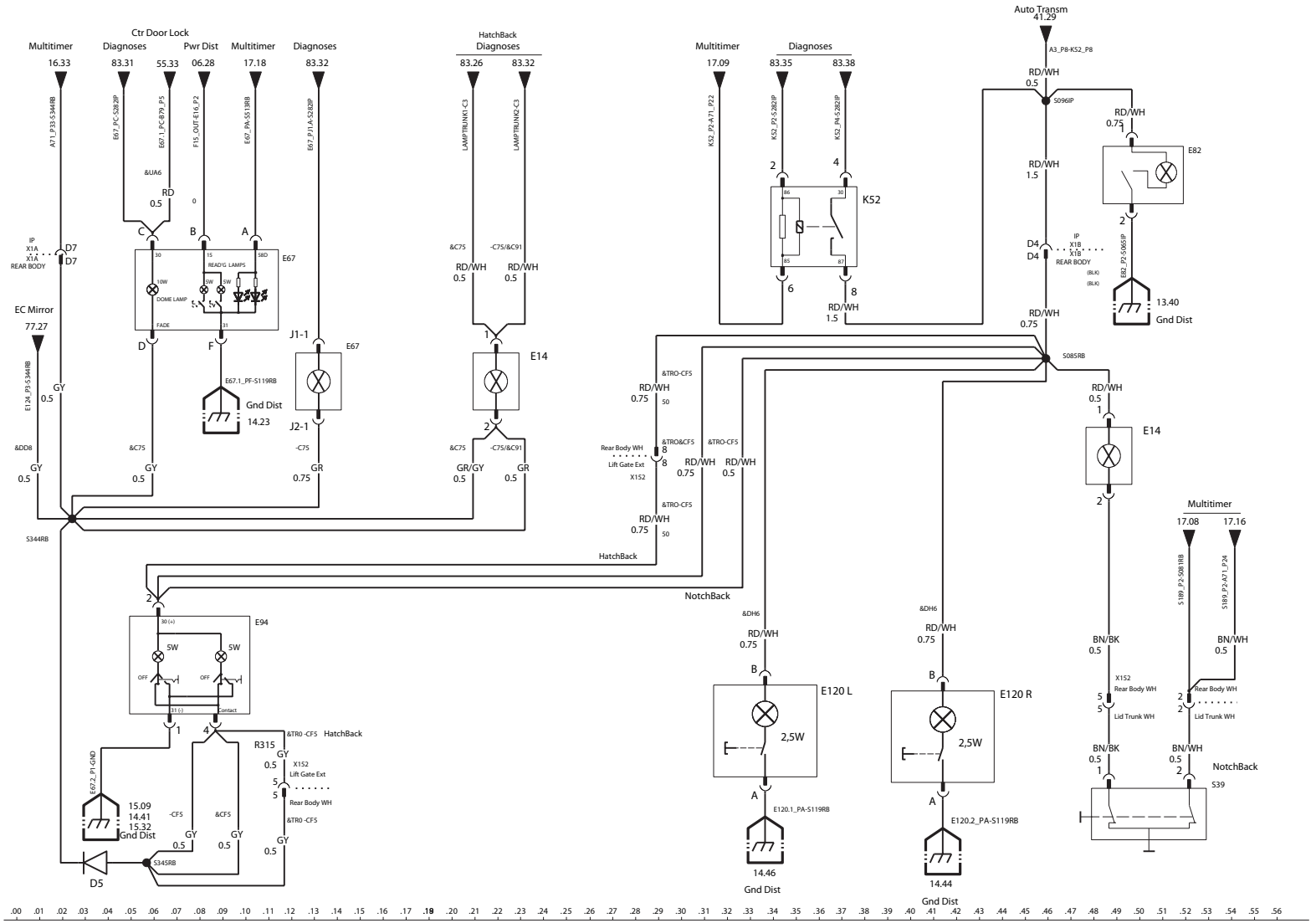
Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
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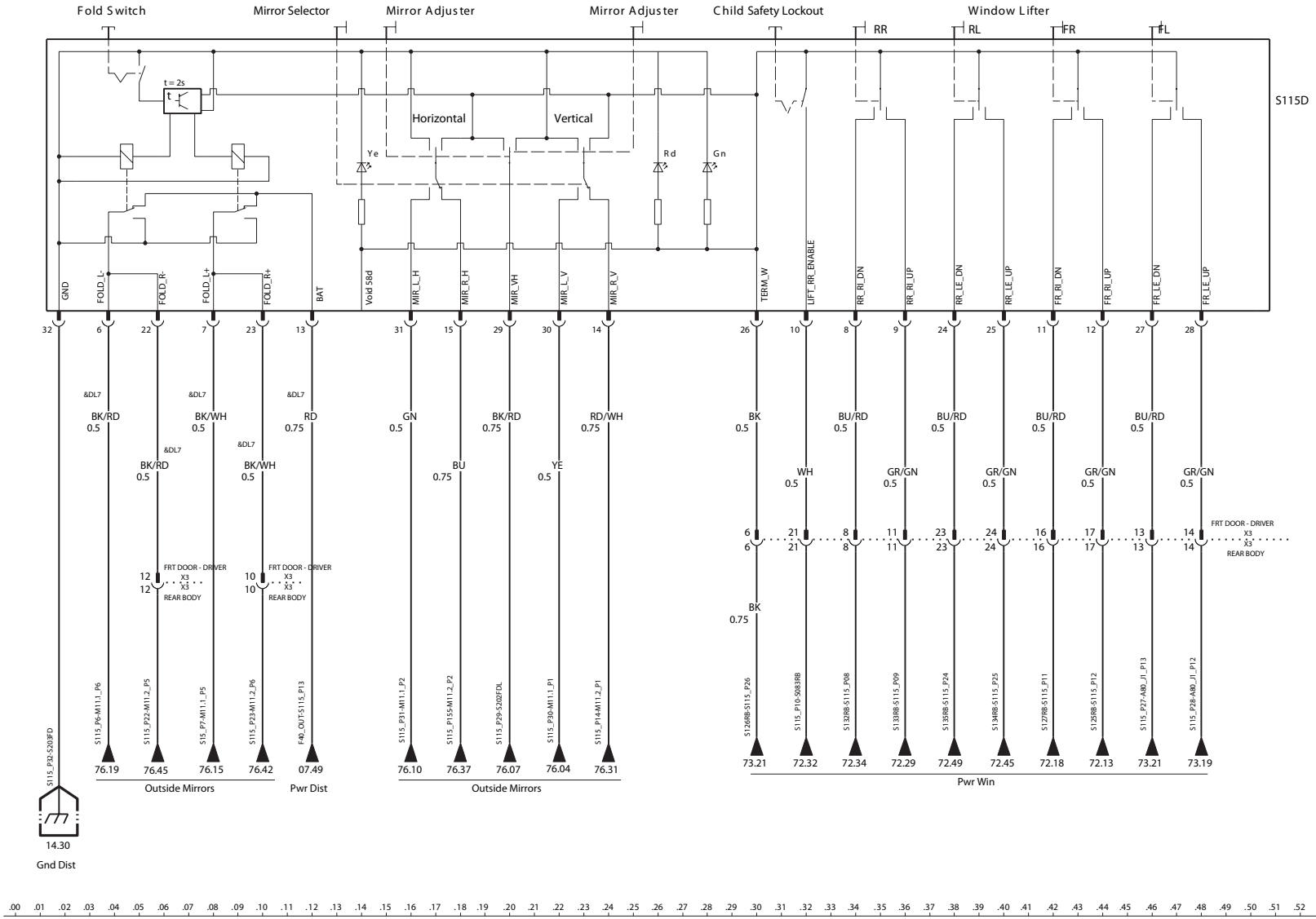
Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
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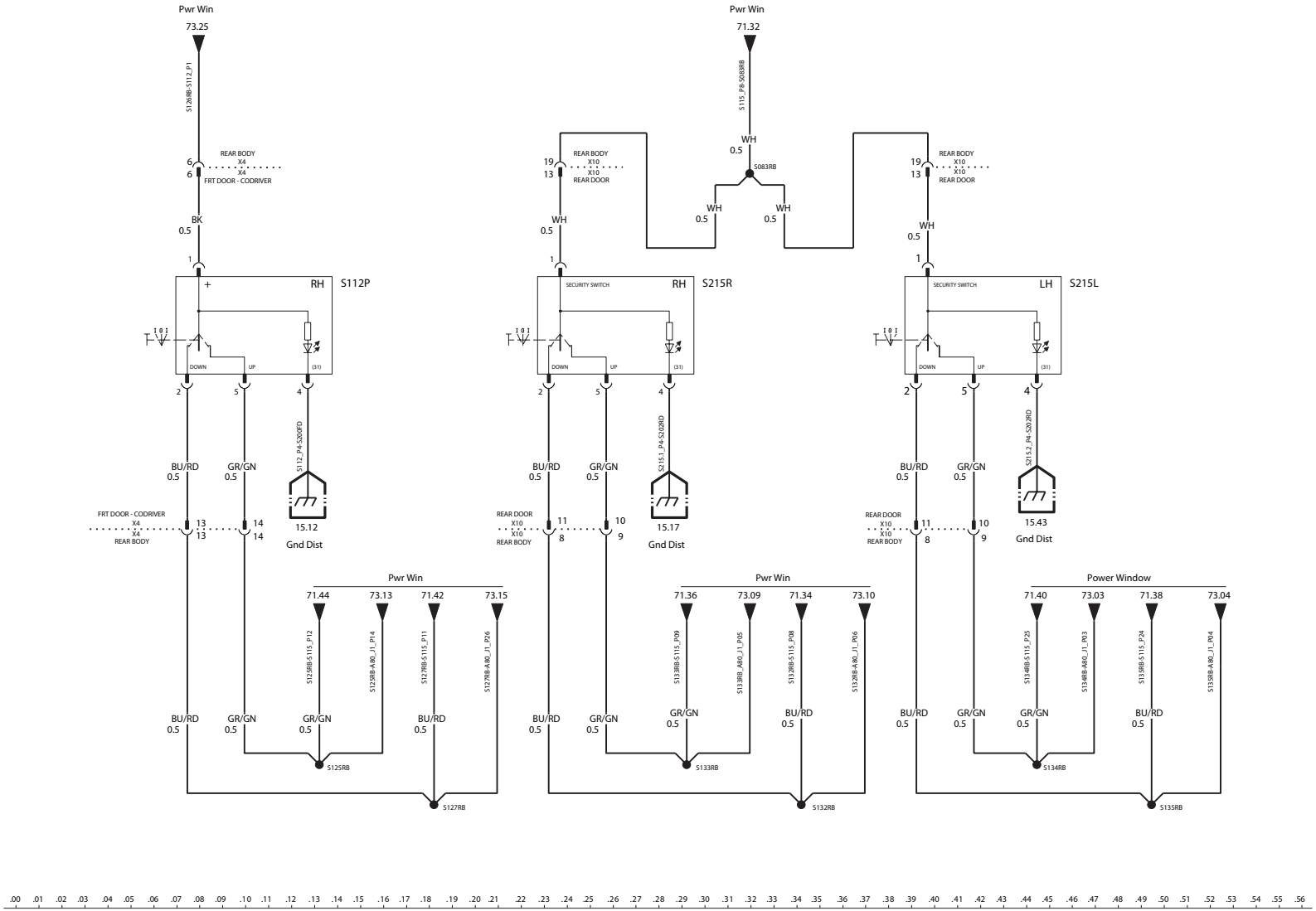
Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									**Circuitos sem bitola** *Circuitos sin Calibre* **Indicada = 0,75 mm2** *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	**YE = Amarelo** *Amarillo / Yellow*	**BK = Preto** *Negro / Black*	**WH = Branco** *Blanco / White*	**BU = Azul**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



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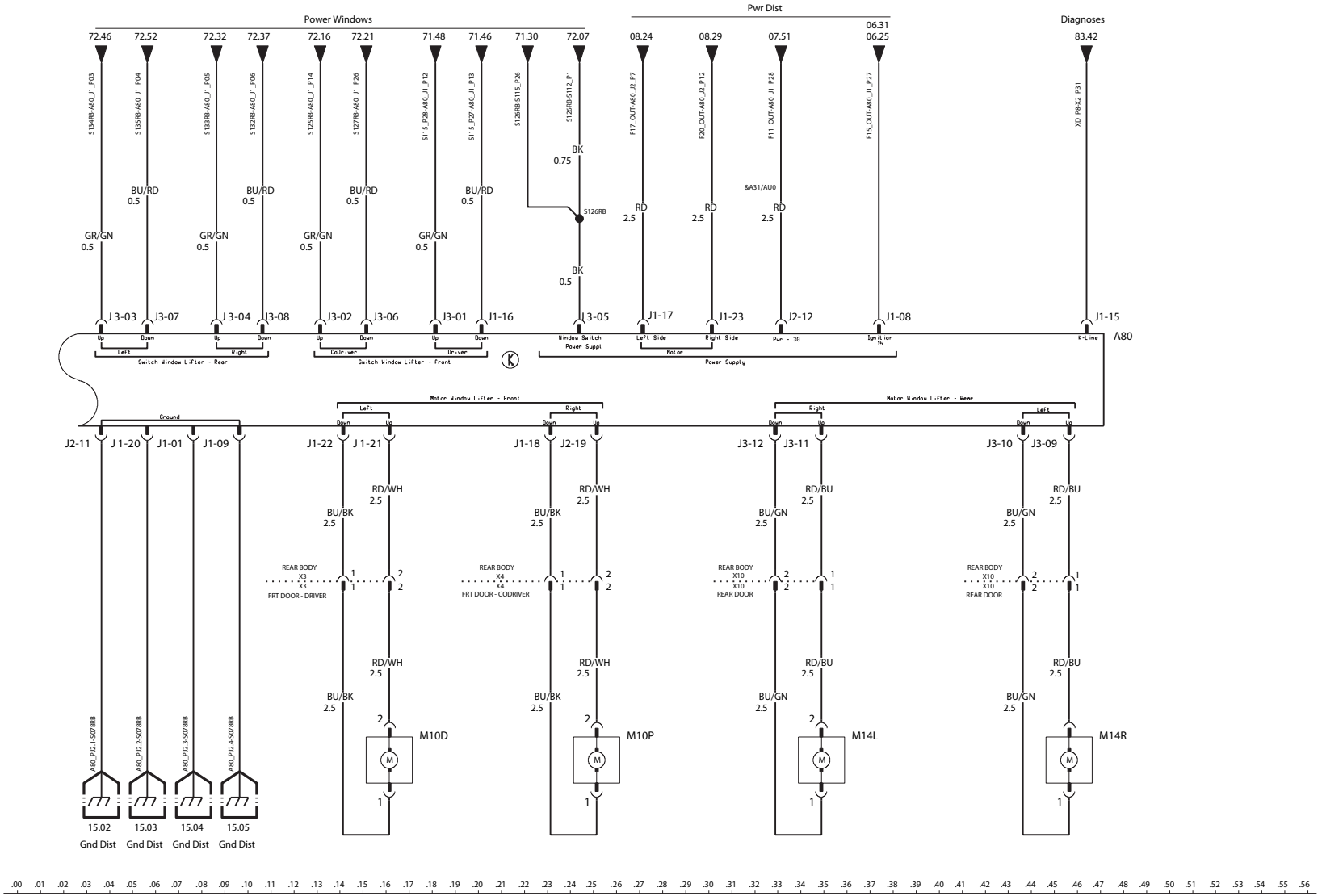


Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
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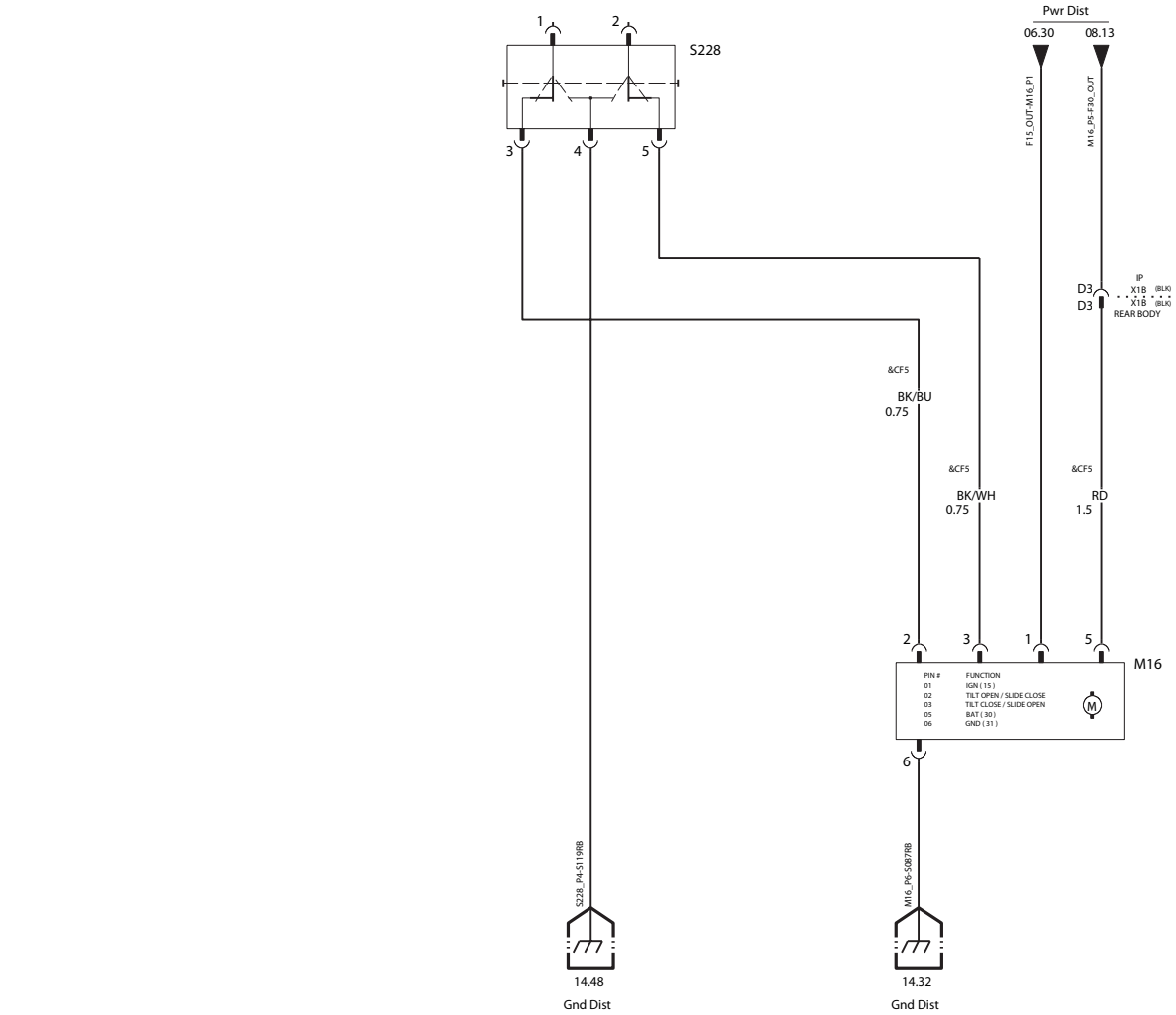


Windows: Door

Cores - Circuitos / *Colores - Circuitos / Circuit 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*	

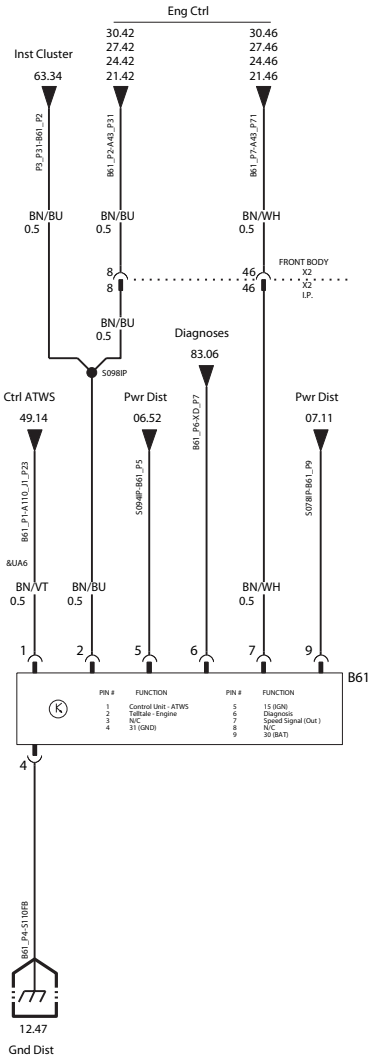


Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
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Power Sunroof Schematics

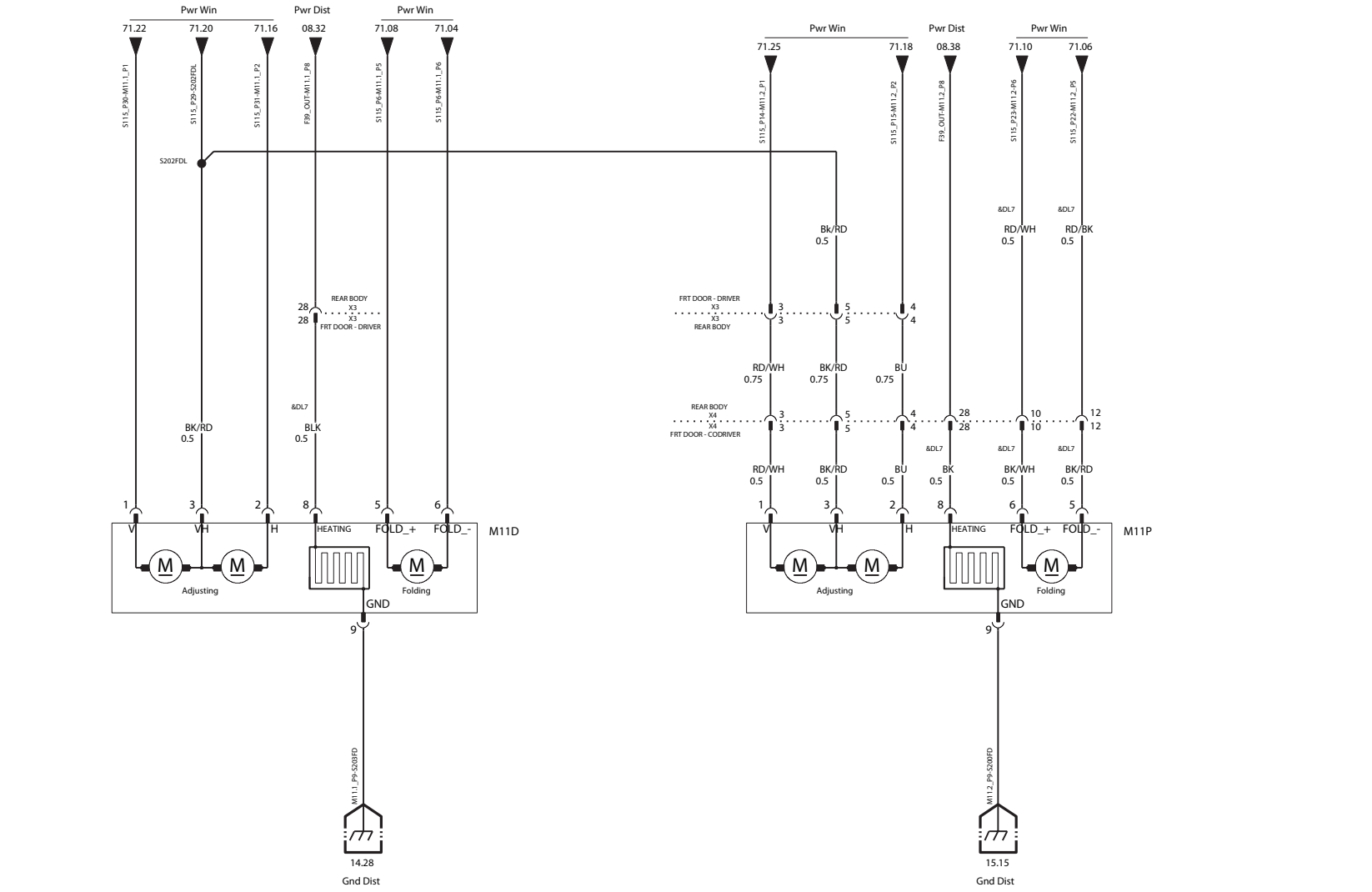
Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									**Circuitos sem bitola** *Circuitos sin Calibre* **Indicada = 0,75 mm2** *Señalada = 0,75 mm2*
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.00 .01 .02 .03 .04 .05 .06 .07 .08 .09 .10 .11 .12 .13 .14 .15 .16 .17 .18 .19 .20 .21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

Immobilizer

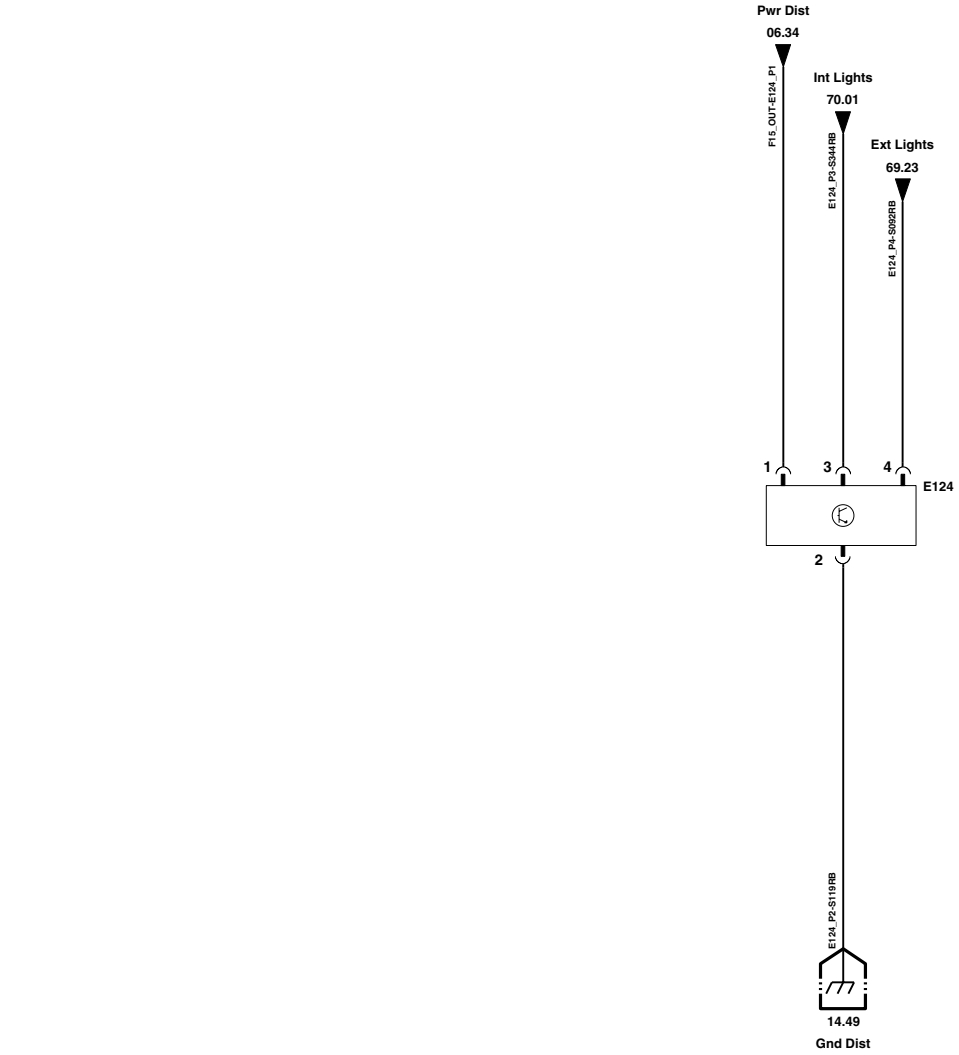
Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									**Circuitos sem bitola** *Circuitos sin Calibre* **Indicada = 0,75 mm2** *Señalada = 0,75 mm2*
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Outside Mirrors Schematics

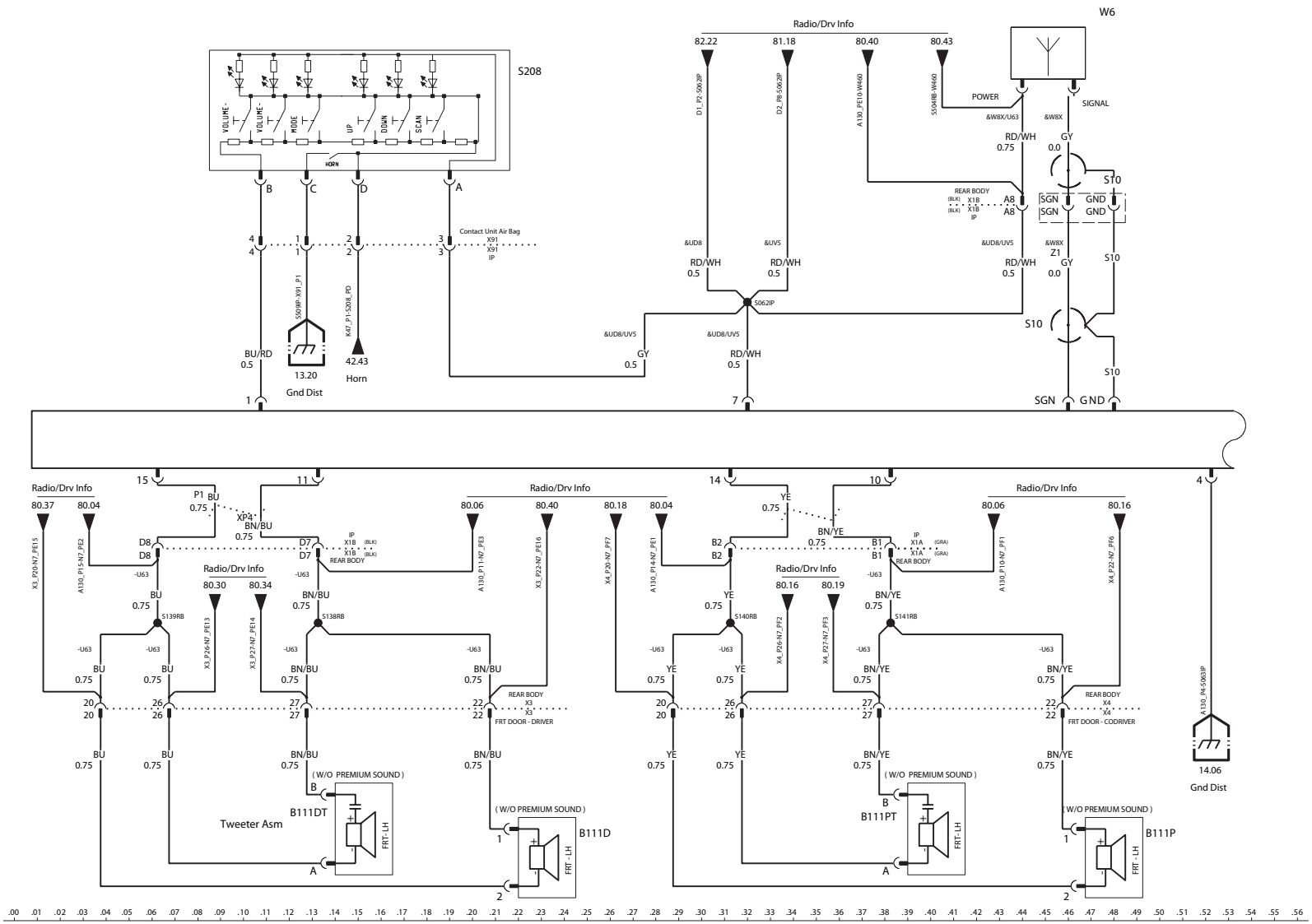
Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
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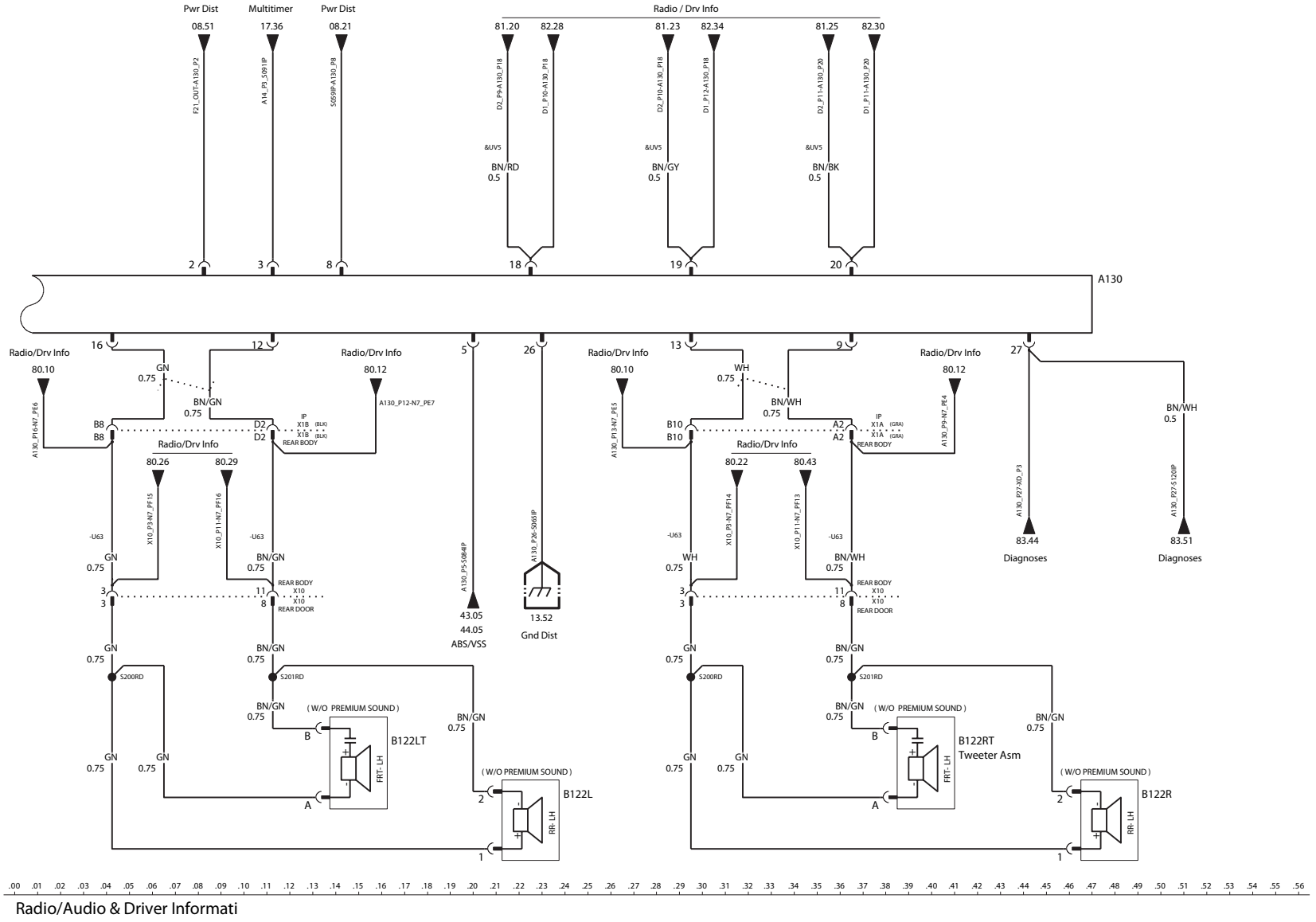
EC Mirror

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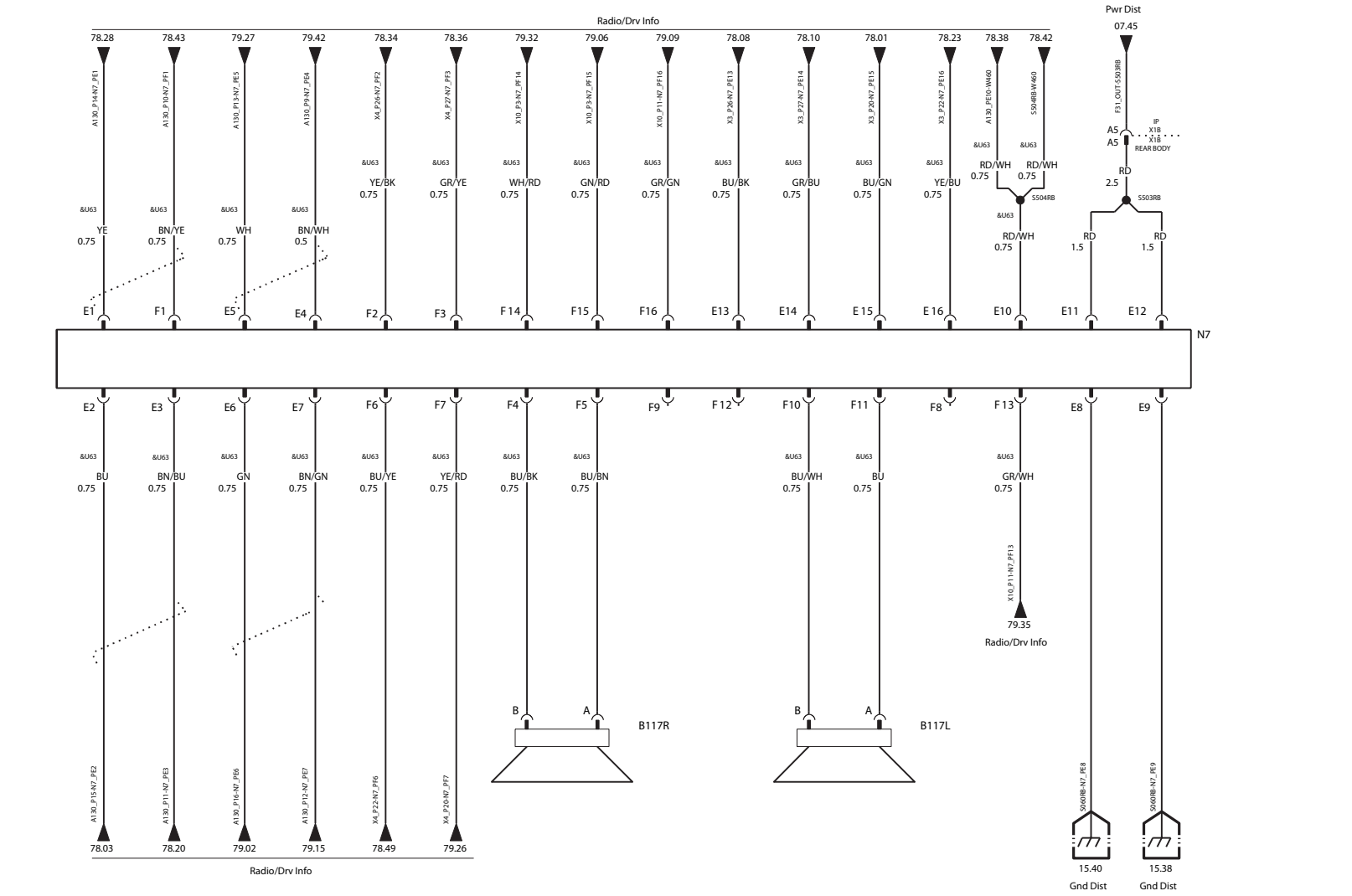


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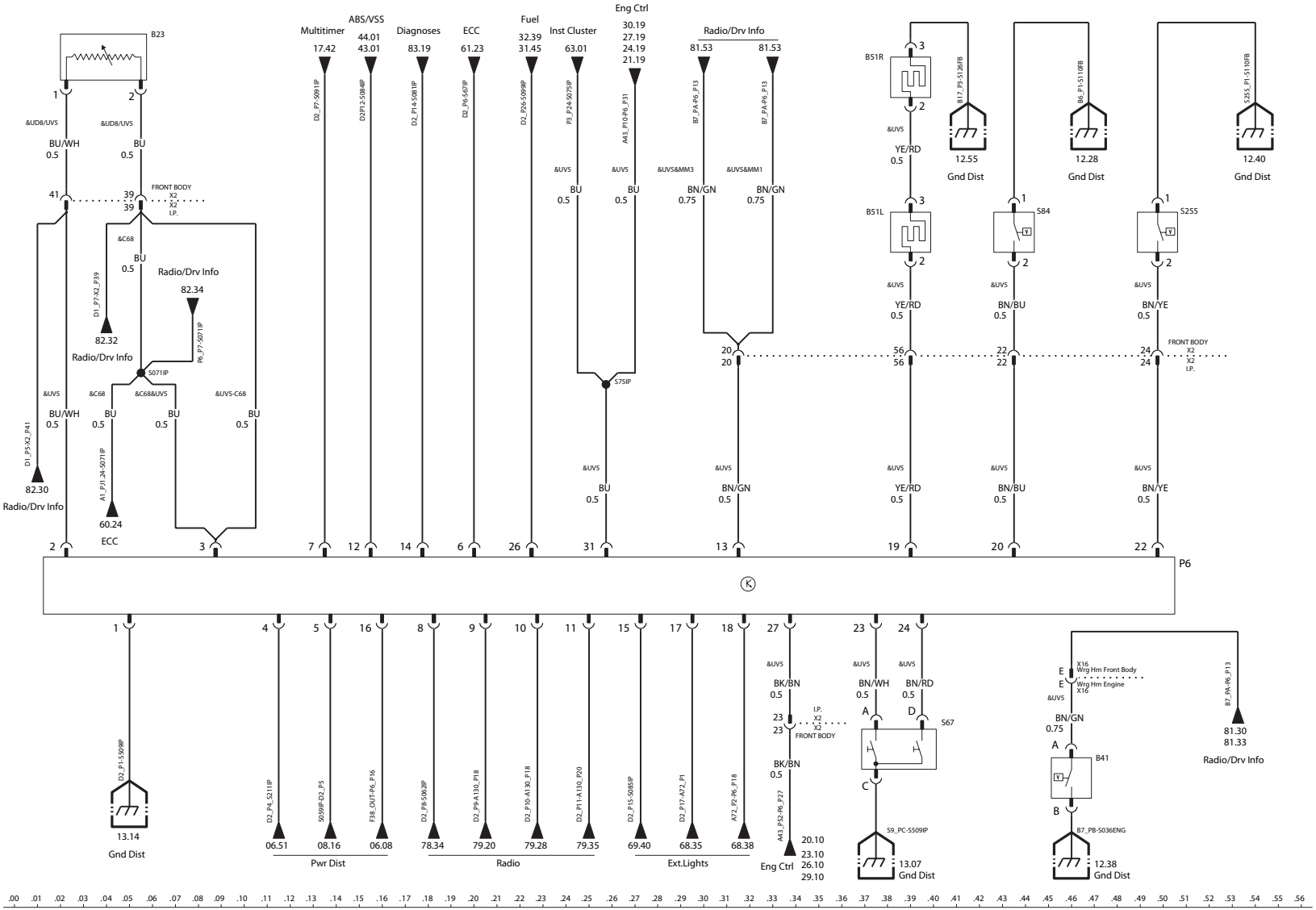


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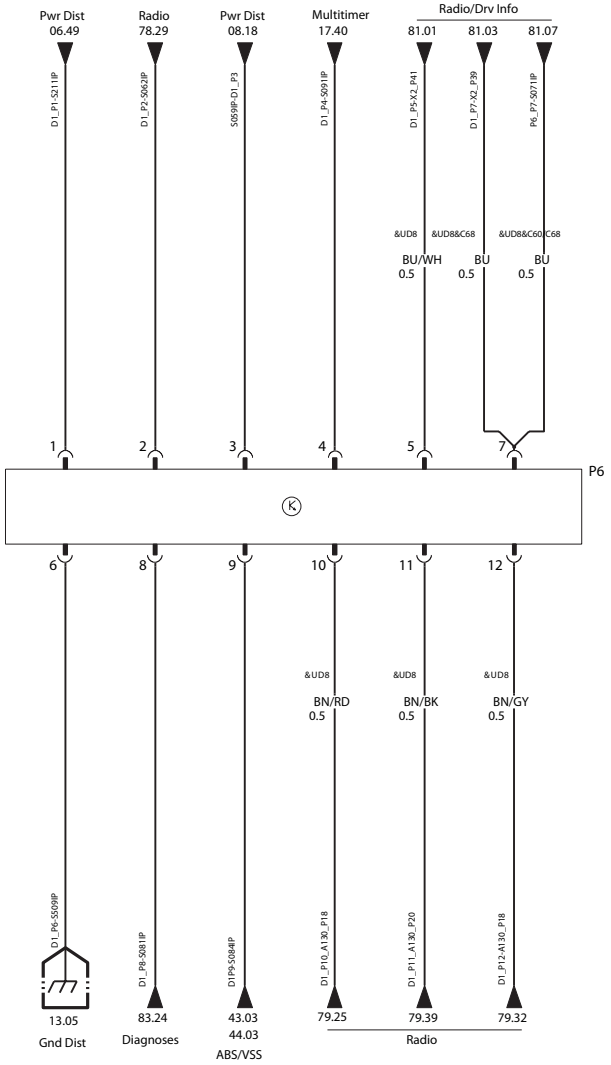
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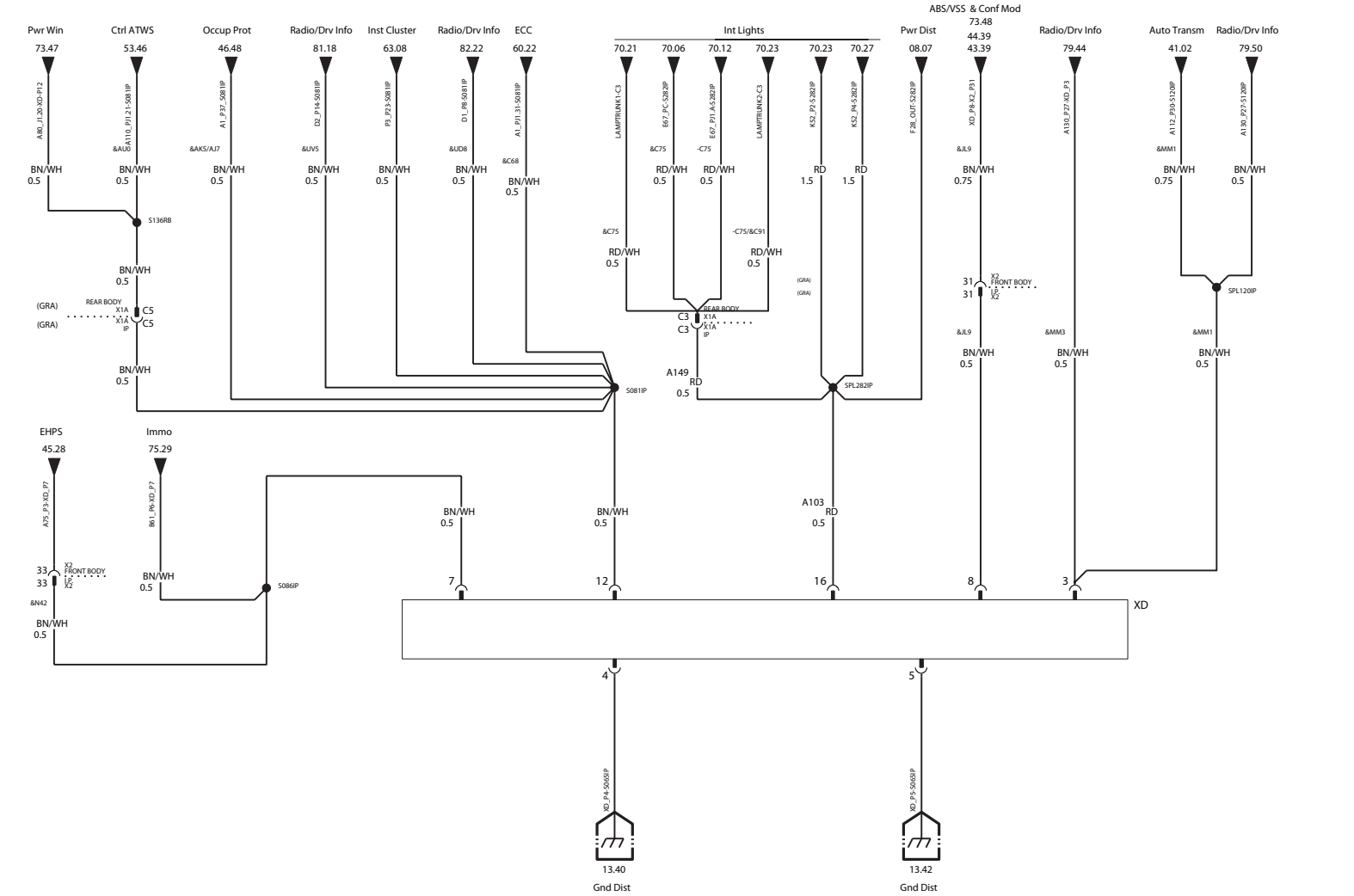
Radio/Audio & Driver Informati

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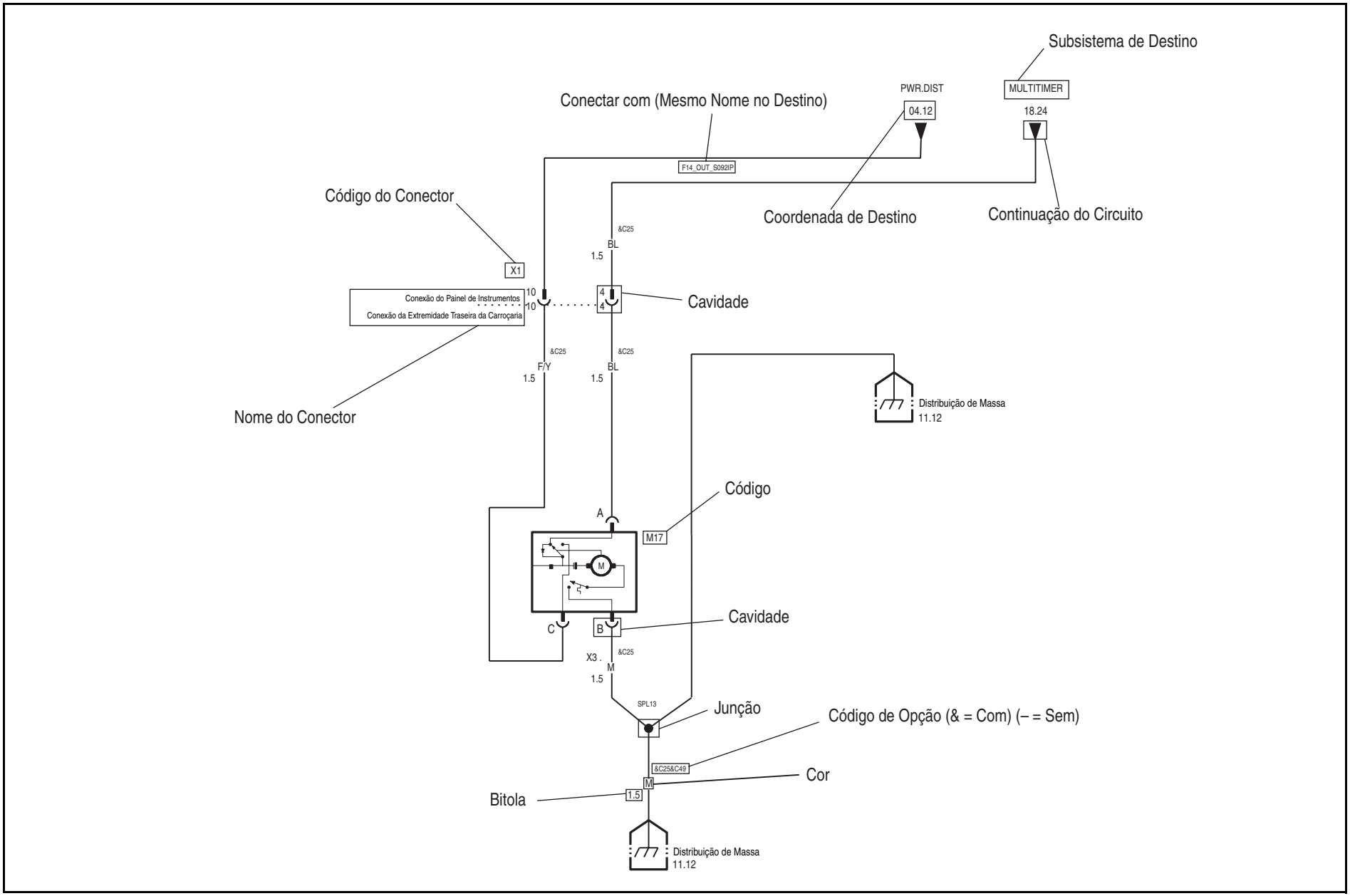


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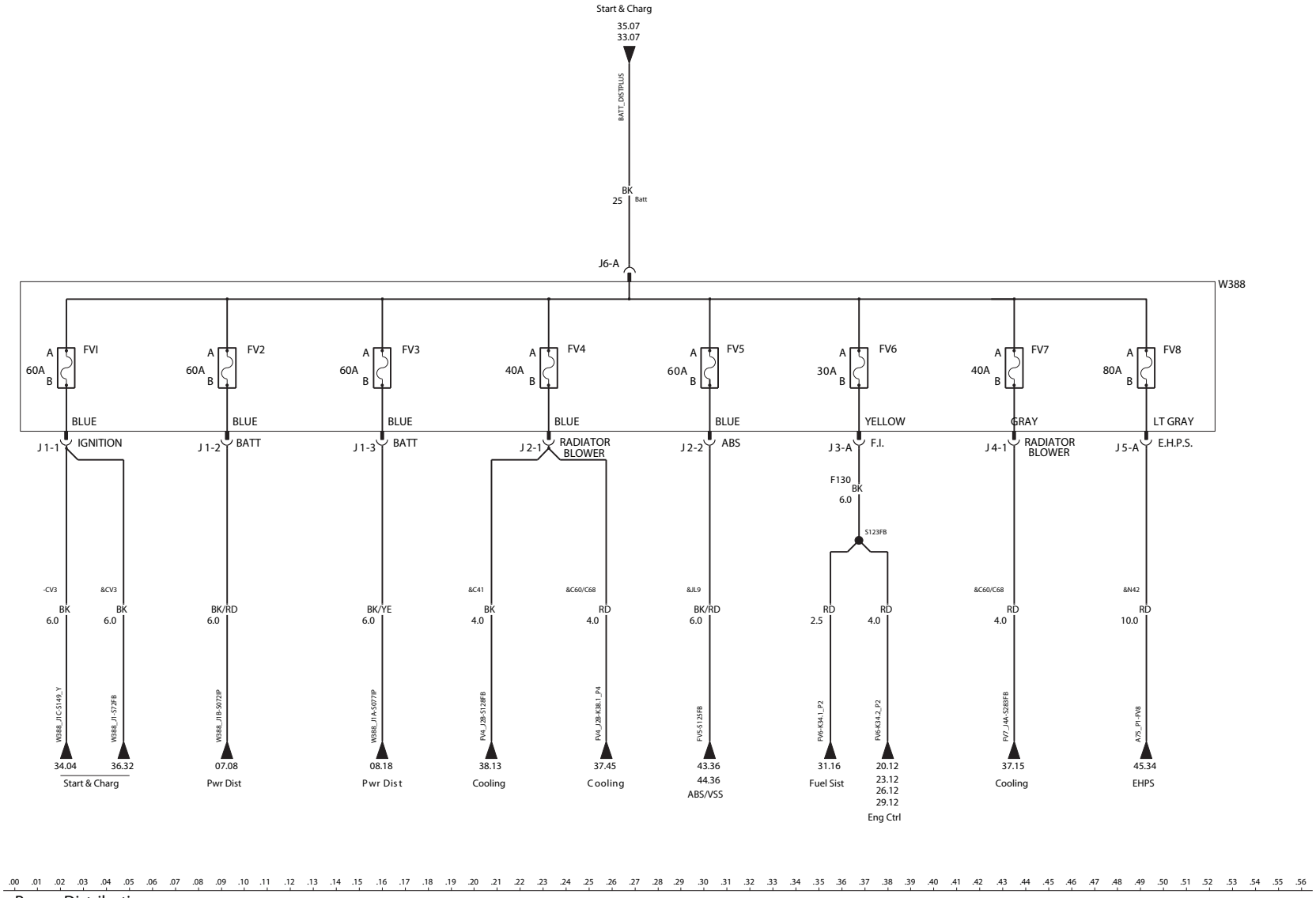
Diagnoses


Subsistema de Destino
MULTITIMER
18.24
PWR.DIST
04.12
Conectar com (Mesmo Nome no Destino)
F14_OUT_S092IP
Código do Conector
Coordenada de Destino
Continuação do Circuito
X1
&C25
BL
1.5
Conexão do Painel de Instrumentos
Conexão da Extremidade Traseira da Carroçaria
10
10
4
4
Cavidade
&C25
F/Y
1.5
&C25
BL
1.5
Nome do Conector
Distribuição de Massa
11.12
Código
A
M17
M
C
B
Cavidade
X3
&C25
M
1.5
SPL13
Junção
Código de Opção (& = Com) (– = Sem)
&C25&C49
M
Cor
1.5
Bitola
Distribuição de Massa
11.12

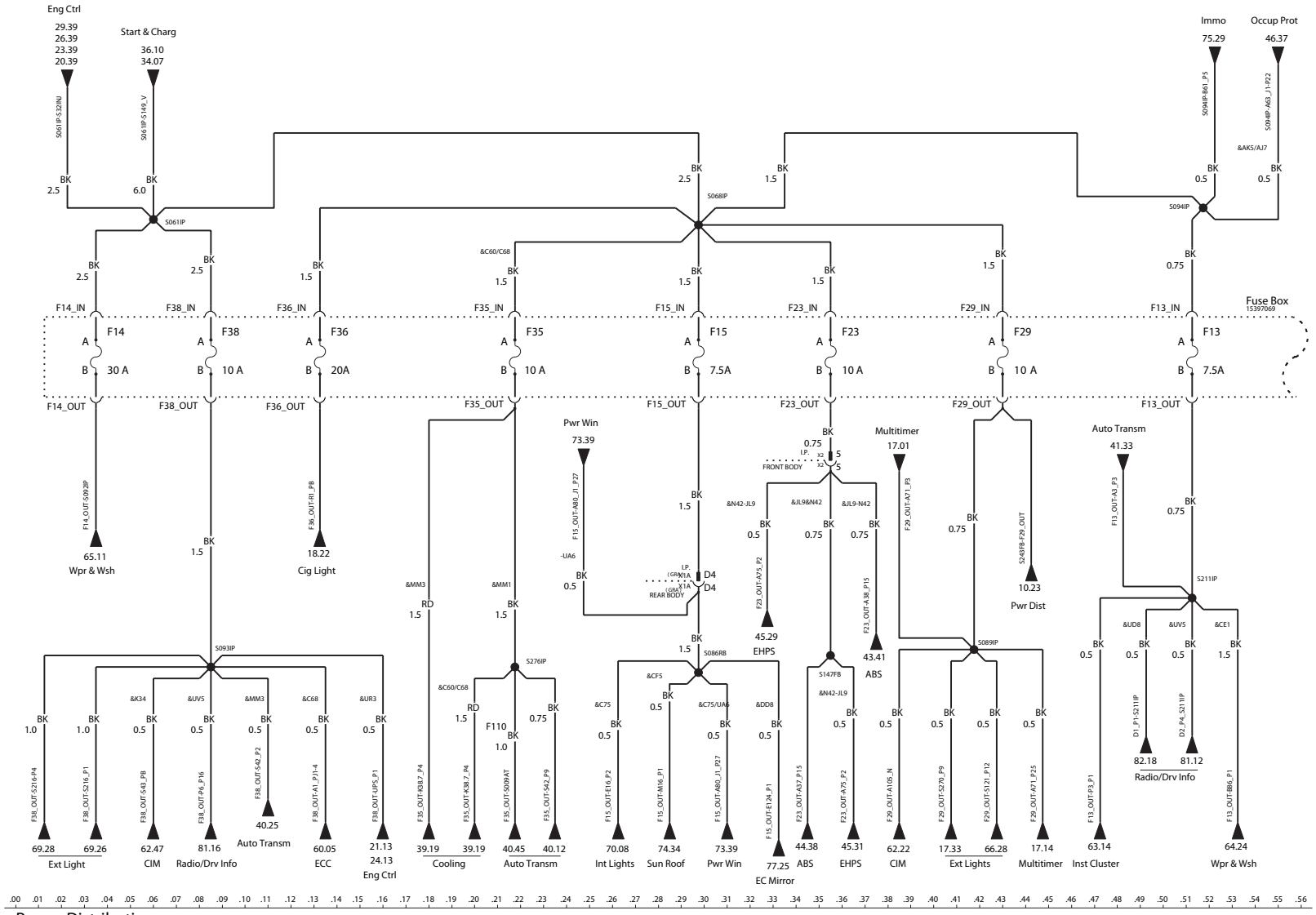
Cod.	Descrição
A90	TRAVA DA TAMPA TRAS., CONTROLE ELÉTRICO DE LIBERAÇÃO
AG1	BANCO ELÉTRICO DO MOTORISTA COM QUATRO POSIÇÕES
AJ7	SIST. SEGURANÇA SUPLEMENTAR, INFLÁVEL, MOT. E ACOMP. DIANTEIRO & LATERAL
AU0	CONTROLE DE TRAVAMENTO, CHAVE COM CONTROLE REMOTO
BAH	EQUIP. DO SIST. DE SEGUR., IMOBILIZADOR, SEGUNDA GERAÇÃO
C68	SIST. DE CONDICIONADOR DE AR AUTOM., CONTROL. ELETRÔN.
CE1	SENSOR DE CHUVA
CF5	TETO SOLAR, VIDRO DESLIZANTE ELÉTRICO
DH6	ESPELHO NAS SOMBREIRAS, AMBOS OS LADOS COM ILUMI-NAÇÃO.
DL6	ESPELHO RETROVISOR LD & LE, CONTR. REM. ELÉTR., LD CON-VEXO
DD8	RETROVISOR INTERNO ELETROCRÔMICO
JL9	SIST. DE FREIO A DISCO DIANT. & TRAS. , ABS, DIANT. &TRAS.
K34	CONTROLE AUTOMÁTICO DE VELOCIDADE
KUP	ACELERADOR ELETRÔNICO
M92	TRANSMISSÃO AUTOMÁTICA 4 VELOCIDADES, AF20
M93	TRANSMISSÃO AUTOMÁTICA 4 VELOCIDADES, AF22
T79	LÂMPADA DE NEBLINA TRAS.
T96	LÂMPADA DE NEBLINA DIANTEIRA
TS6	LANTERNA AUXILIAR DE ADVERTÊNCIA DE FREIO
U16	TACÔMETRO ELETRÔNICO
UA6	SISTEMA ALARME ANTIFURTO
UD8	RELÓGIO DIGITAL & TEMPERATURA EXTERNA

Cod.	Descrição
UR3	ALERTA LUMINOSO DE TROCA DE MARCHA
XX5+U71	CD PLAYER MÚLTIPLO SELETIVO
UU7+U63	PROVISÃO PARA INSTALAÇÃO DE RÁDIO

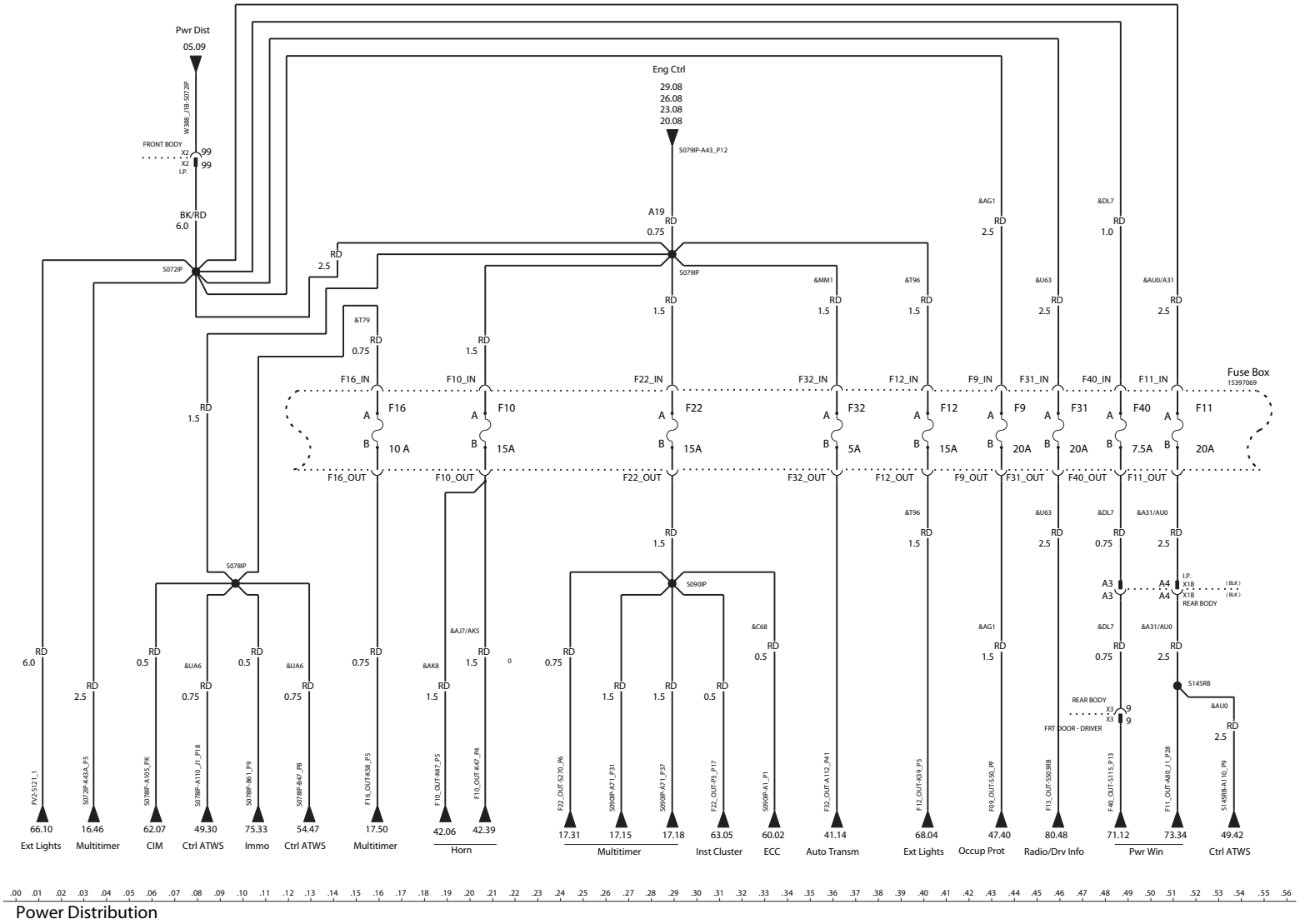
Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza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



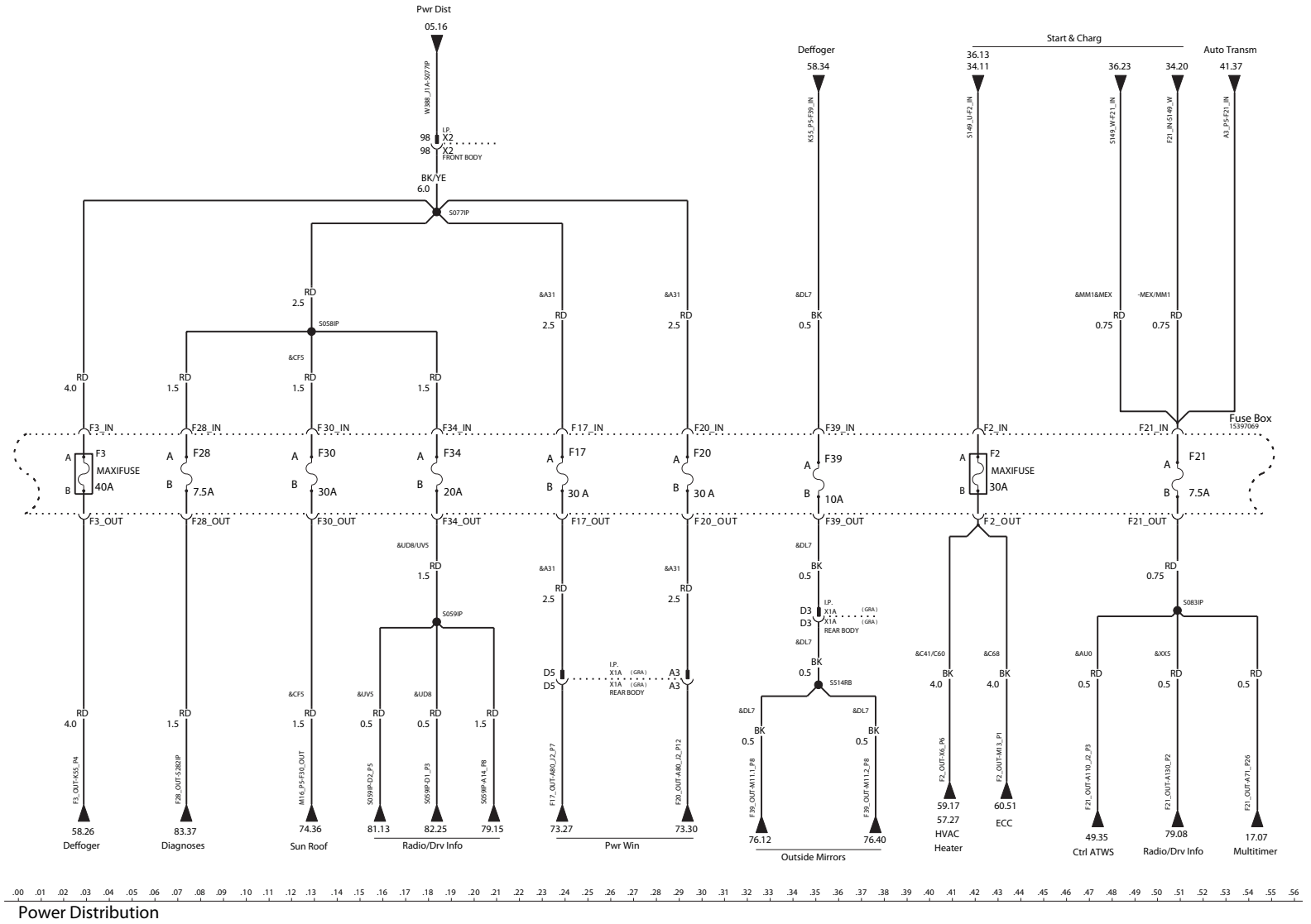
Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
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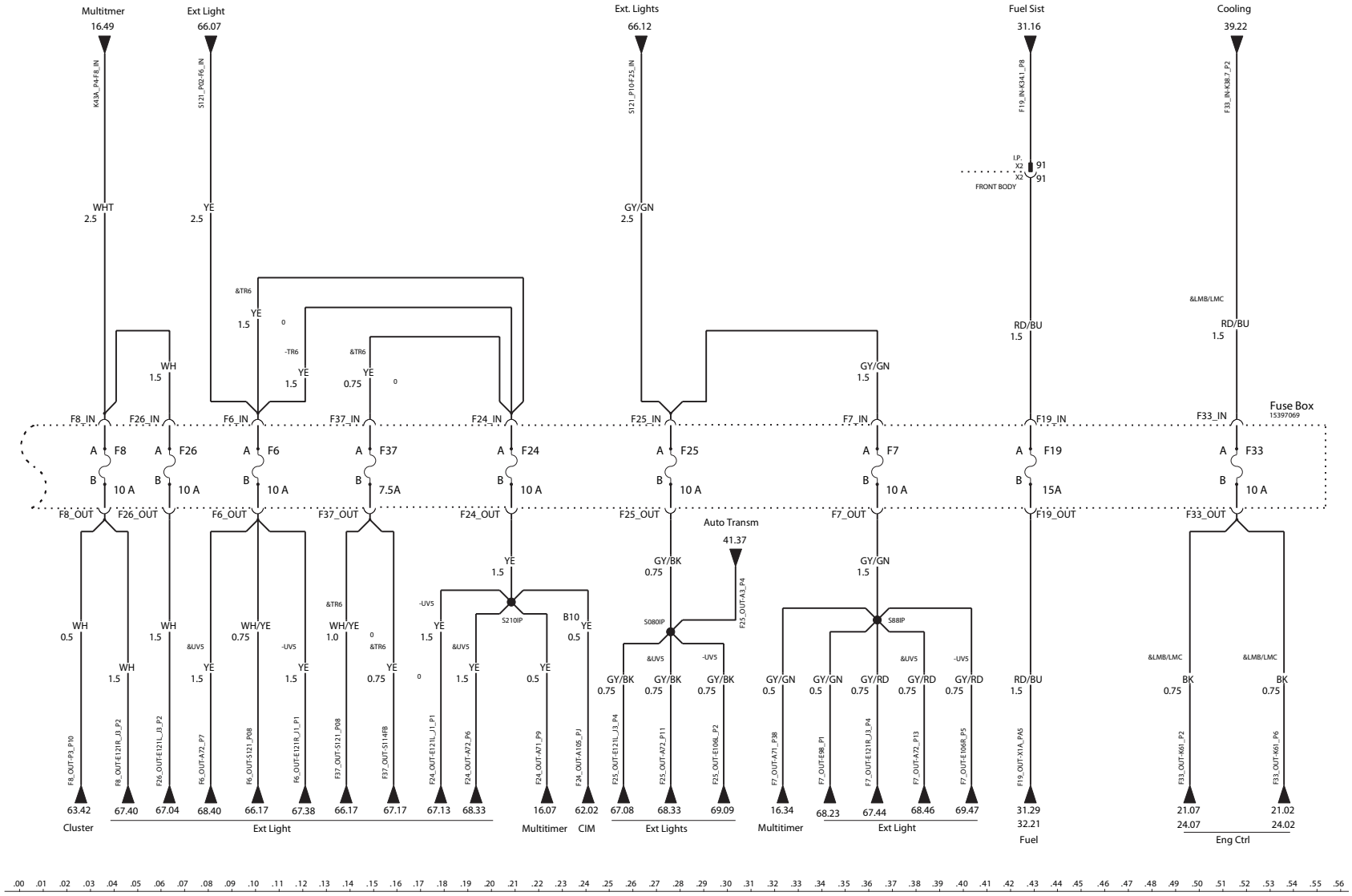
Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
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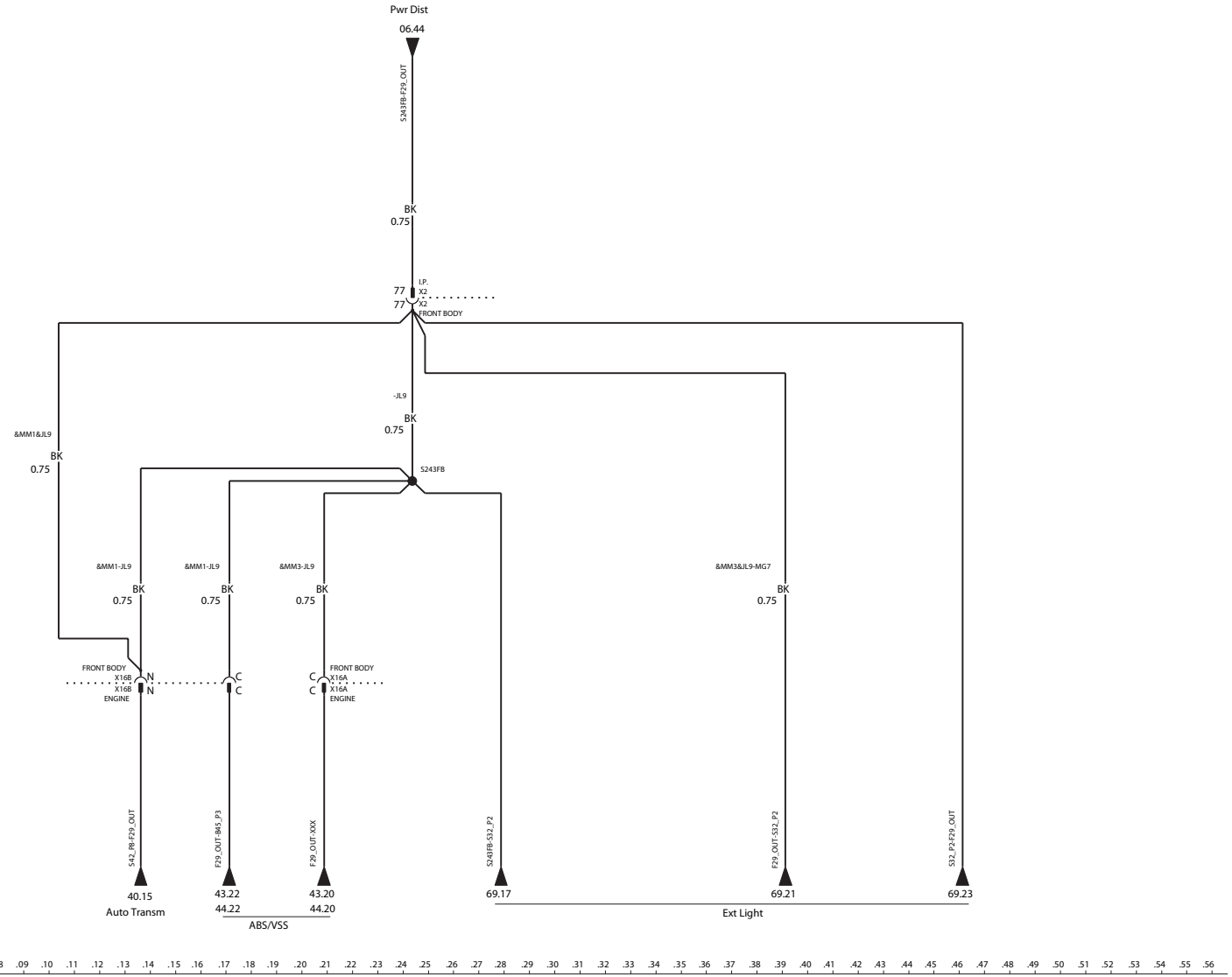
Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
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Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									Circuitos sem bitola *Circuitos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

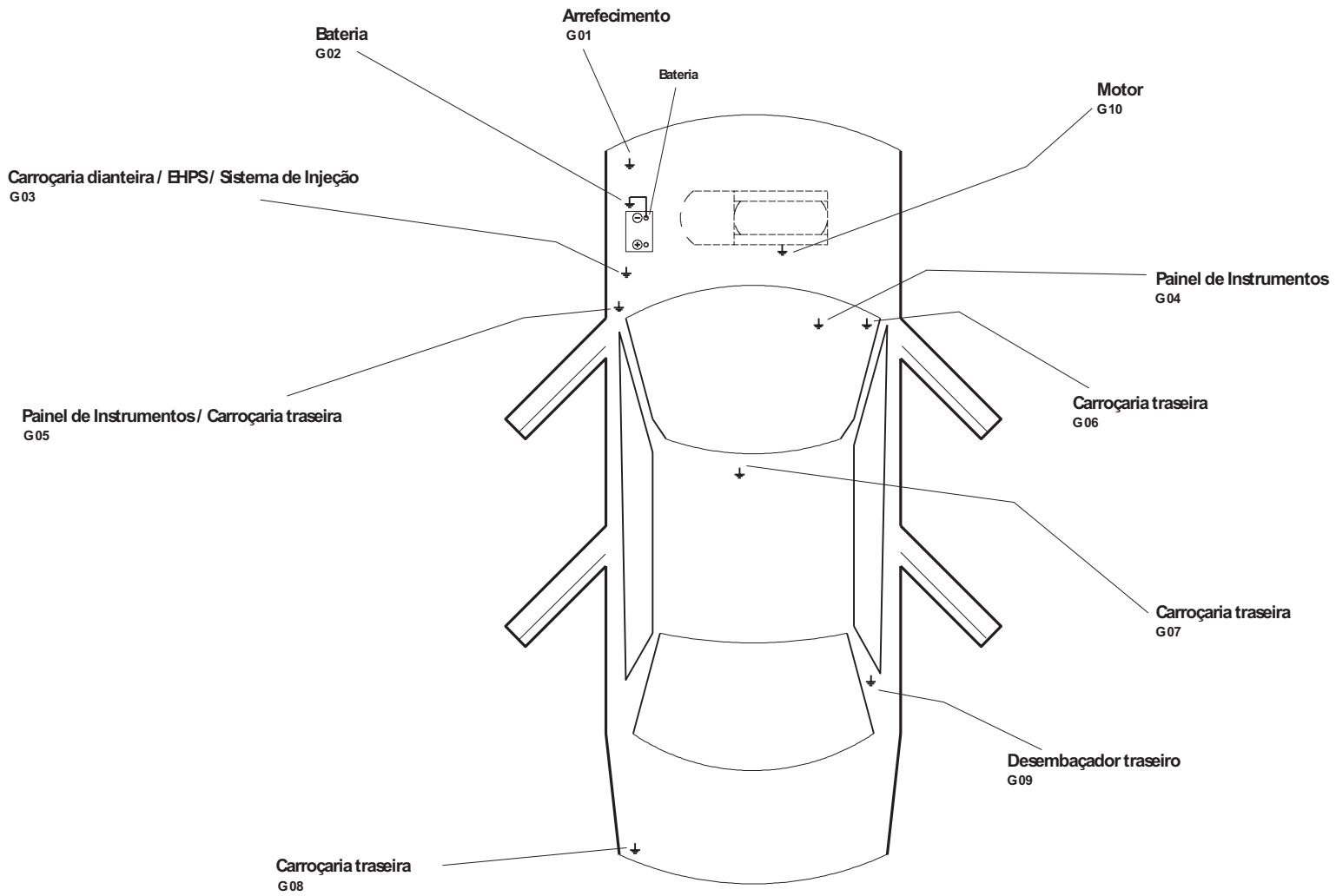


Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza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



Power Distribution

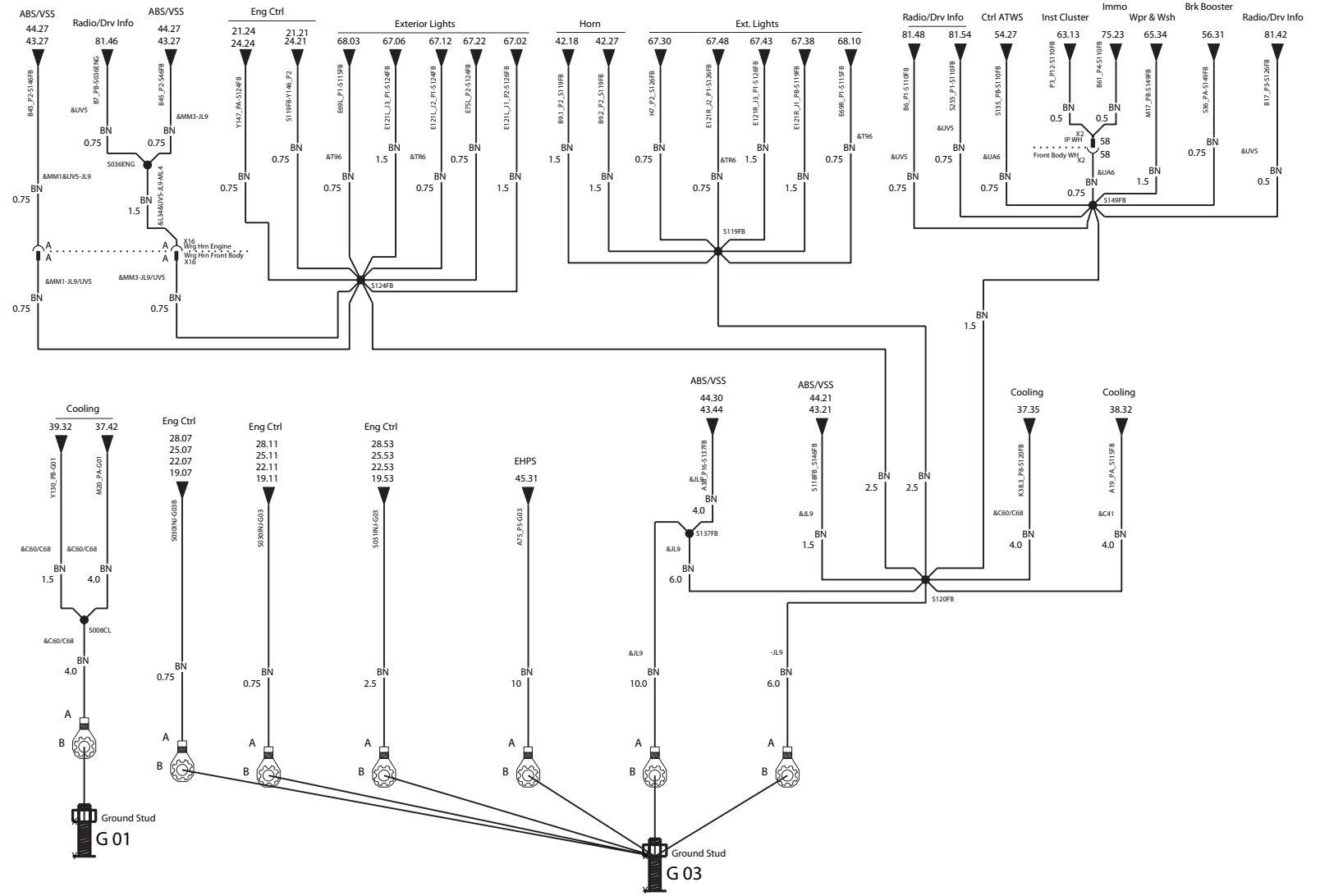
Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									**Circuitos sem bitola** *Circuitos sin Calibre* **Indicada = 0,75 mm2** *Señalada = 0,75 mm2*
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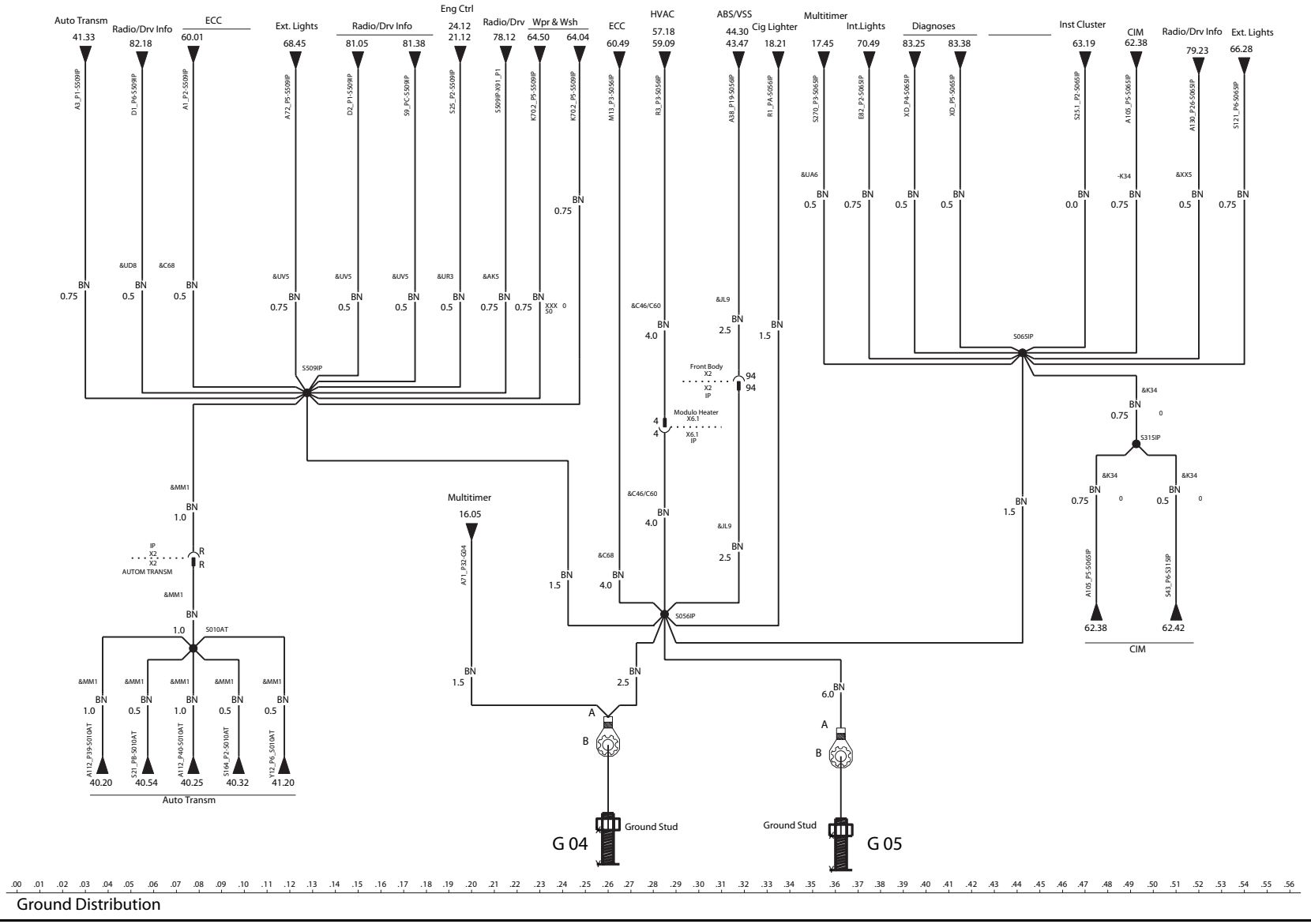
.00 .01 .02 .03 .04 .05 .06 .07 .08 .09 .10 .11 .12 .13 .14 .15 .16 .17 .18 .19 .20 .21 .22 .23 .24 .25 .26 .27 .28 .29 .30 .31 .32 .33 .34 .35 .36 .37 .38 .39 .40 .41 .42 .43 .44 .45 .46 .47 .48 .49 .50 .51 .52 .53 .54 .55 .56

Ground Distribution

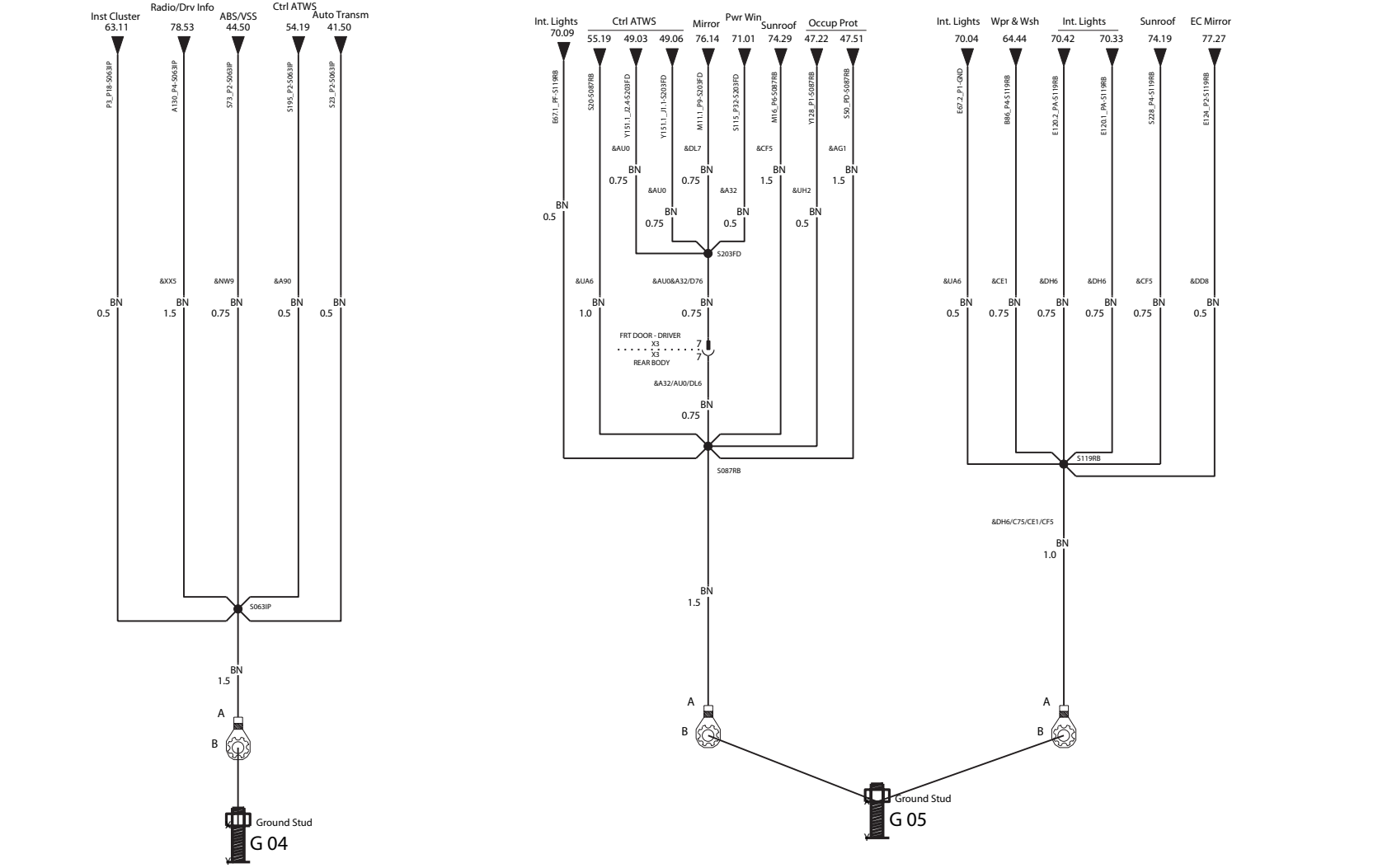
Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									**Circuitos sem bitola** *Circuitos sin Calibre* **Indicada = 0,75 mm2** *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	**YE = Amarelo** *Amarillo / Yellow*	**BK = Preto** *Negro / Black*	**WH = Branco** *Blanco / White*	**BU = Azul**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



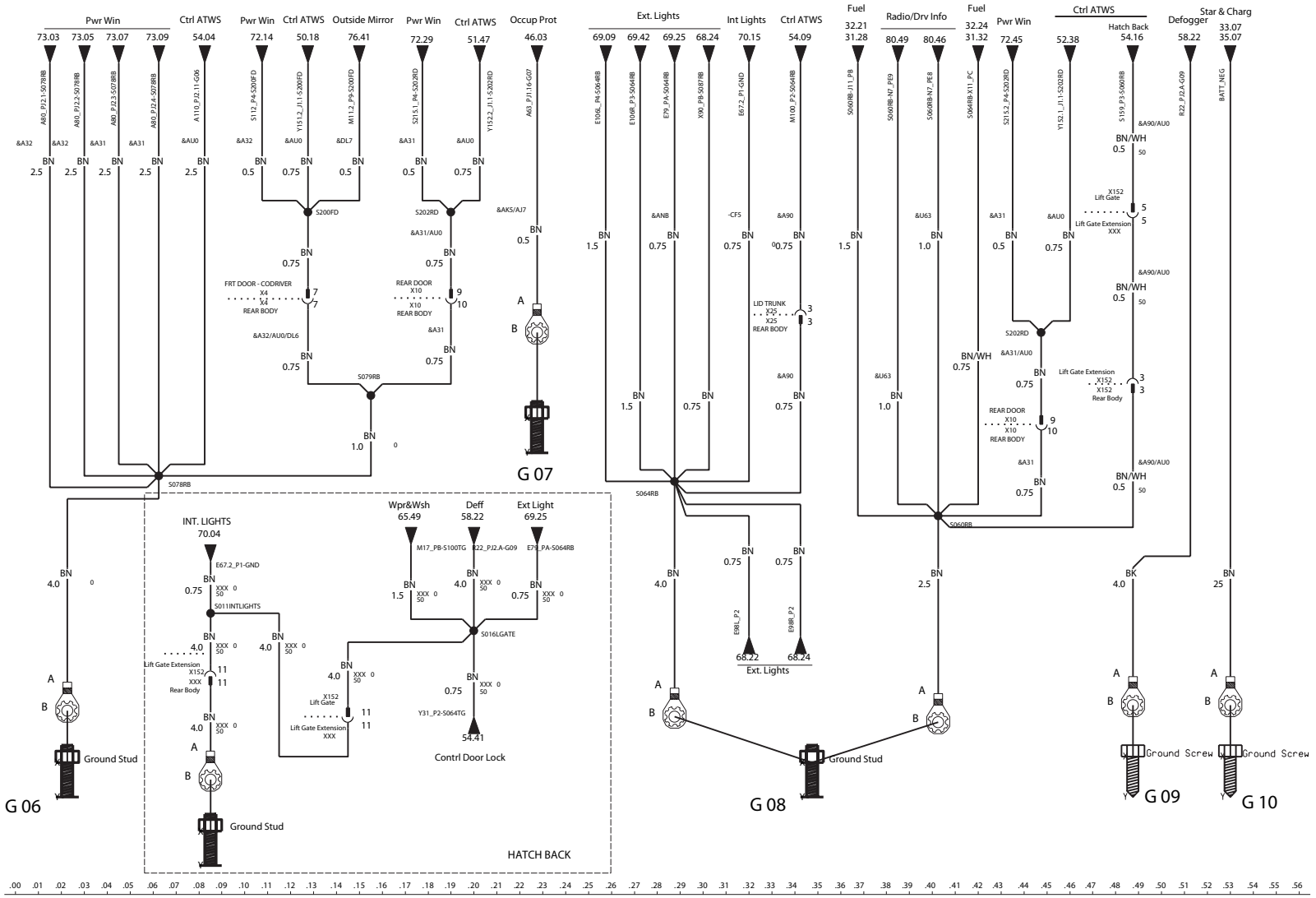
Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									**Circuitos sem bitola** *Circuitos sin Calibre* **Indicada = 0,75 mm2** *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	**YE = Amarelo** *Amarillo / Yellow*	**BK = Preto** *Negro / Black*	**WH = Branco** *Blanco / White*	**BU = Azul**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



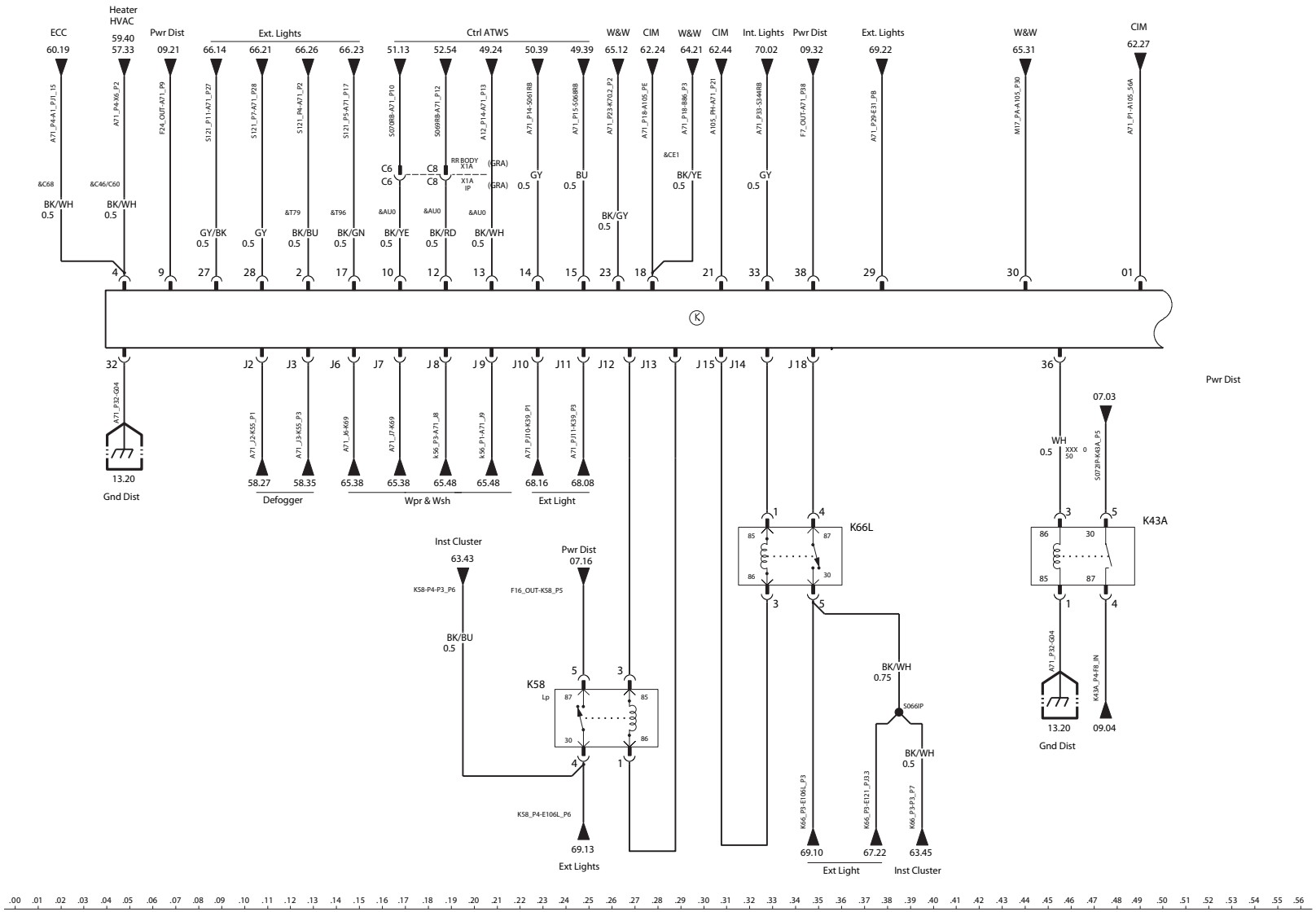
Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									**Circuitos sem bitola** *Circuitos sin Calibre* **Indicada = 0,75 mm2** *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	**YE = Amarelo** *Amarillo / Yellow*	**BK = Preto** *Negro / Black*	**WH = Branco** *Blanco / White*	**BU = Azul**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



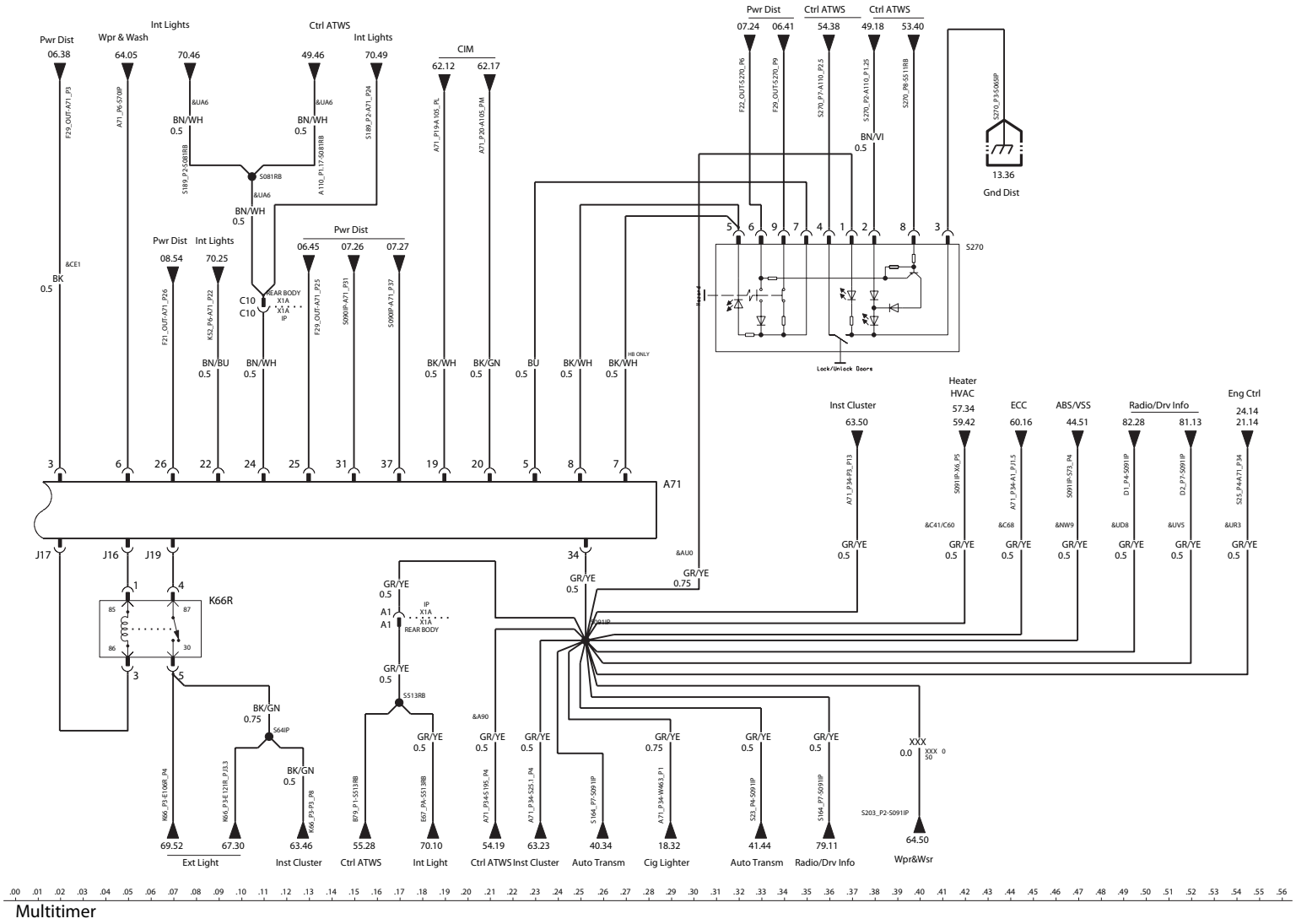
Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									**Circuitos sem bitola** *Circuitos sin Calibre* **Indicada = 0,75 mm2** *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	**YE = Amarelo** *Amarillo / Yellow*	**BK = Preto** *Negro / Black*	**WH = Branco** *Blanco / White*	**BU = Azul**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



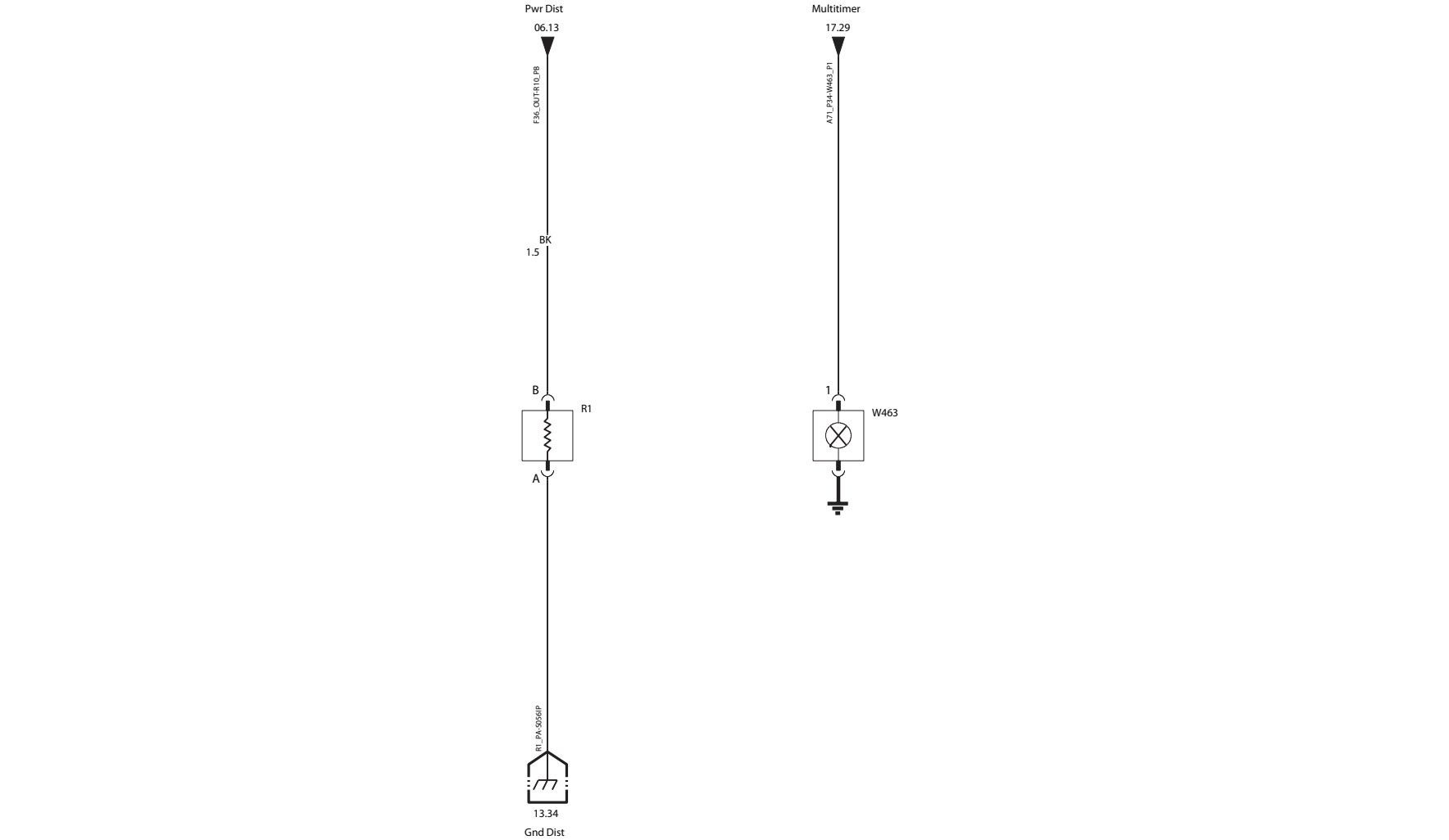
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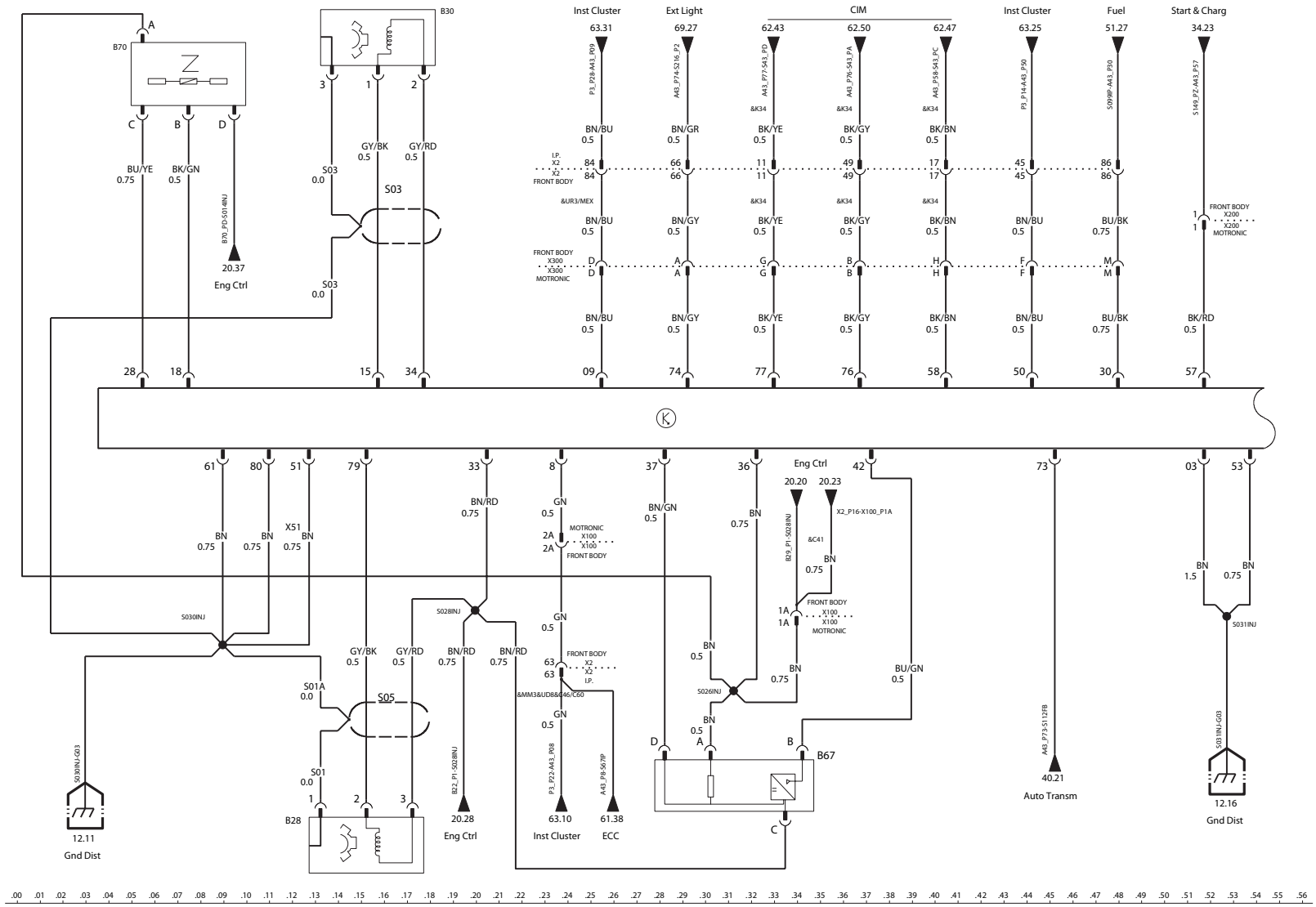
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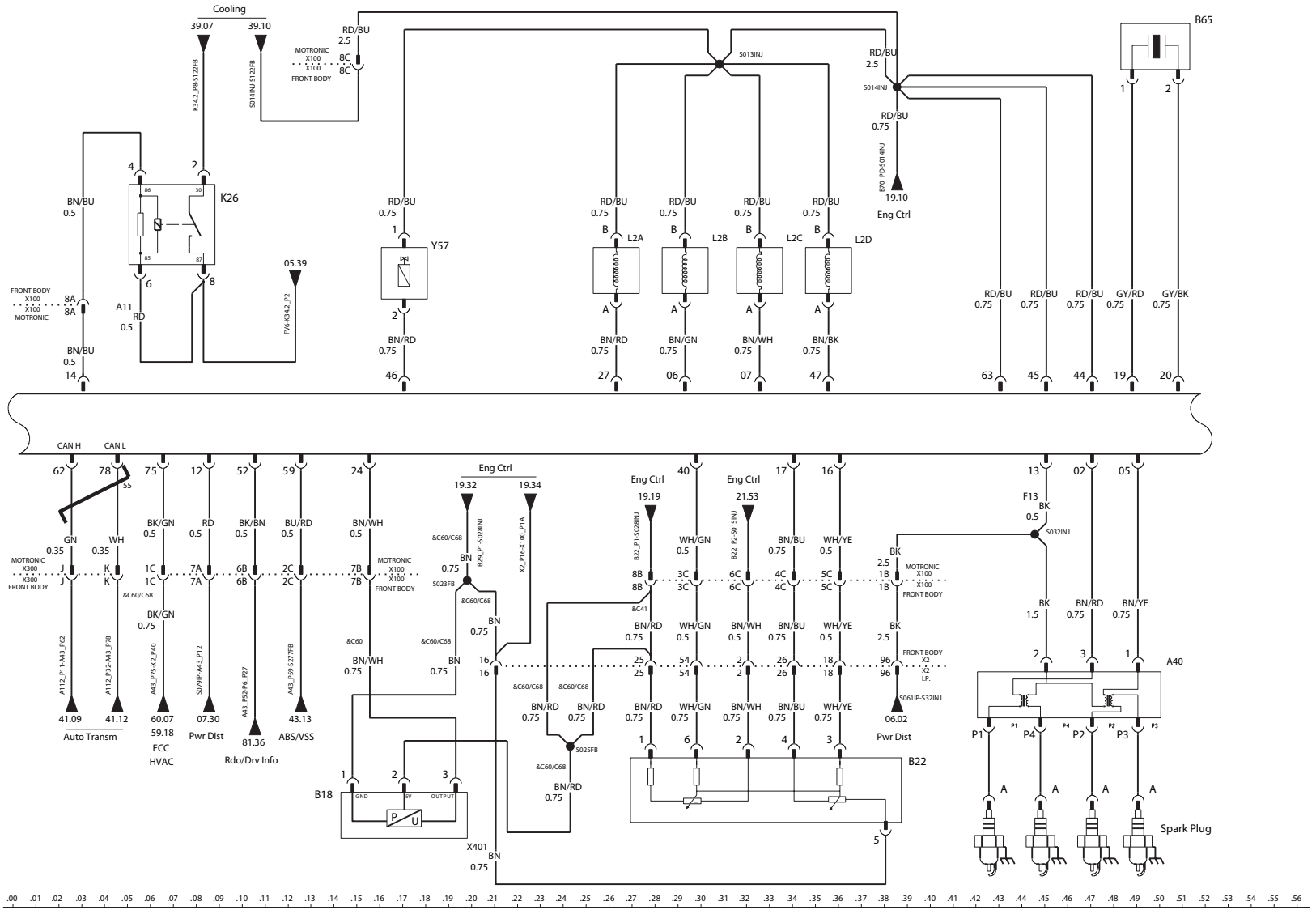
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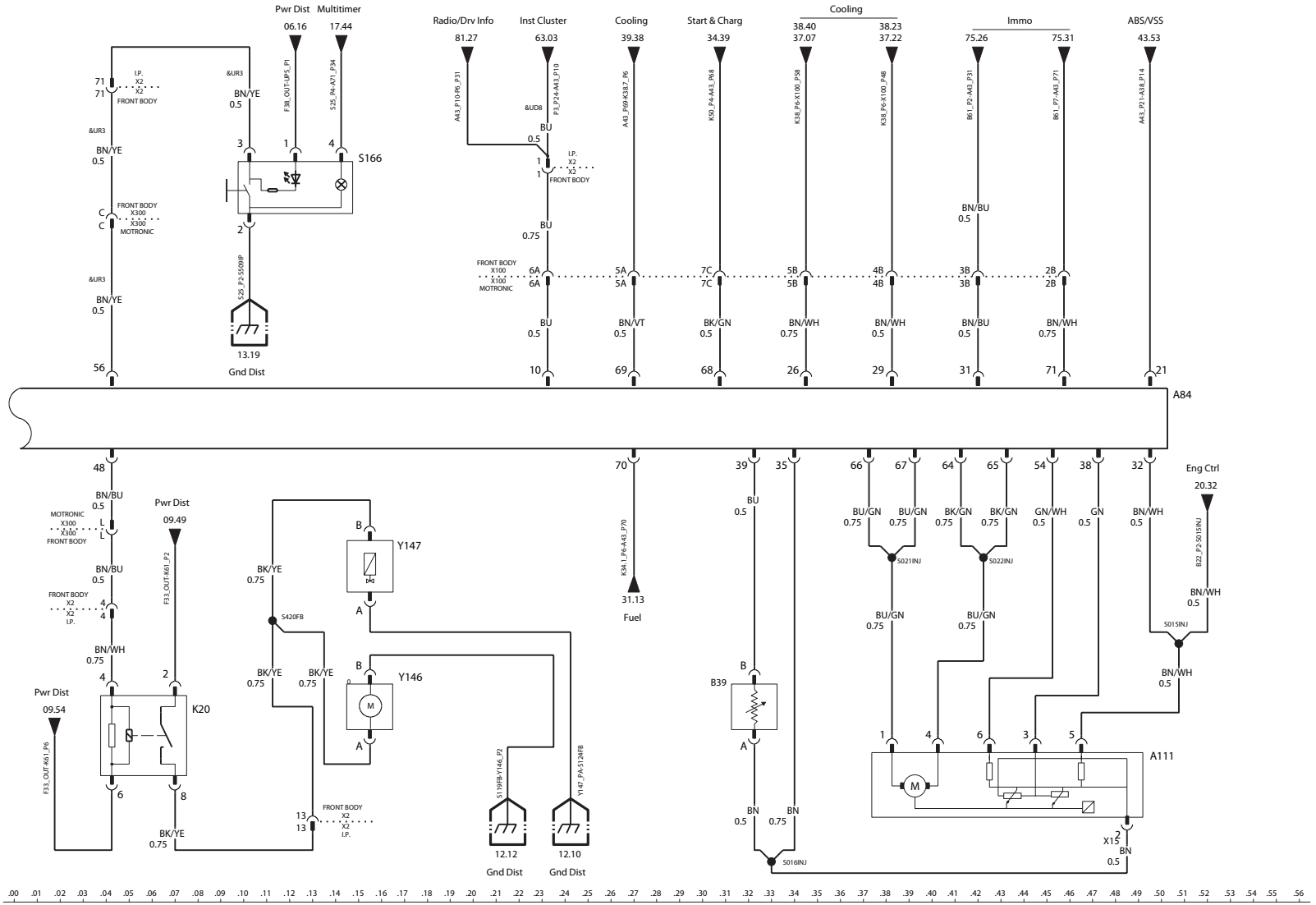


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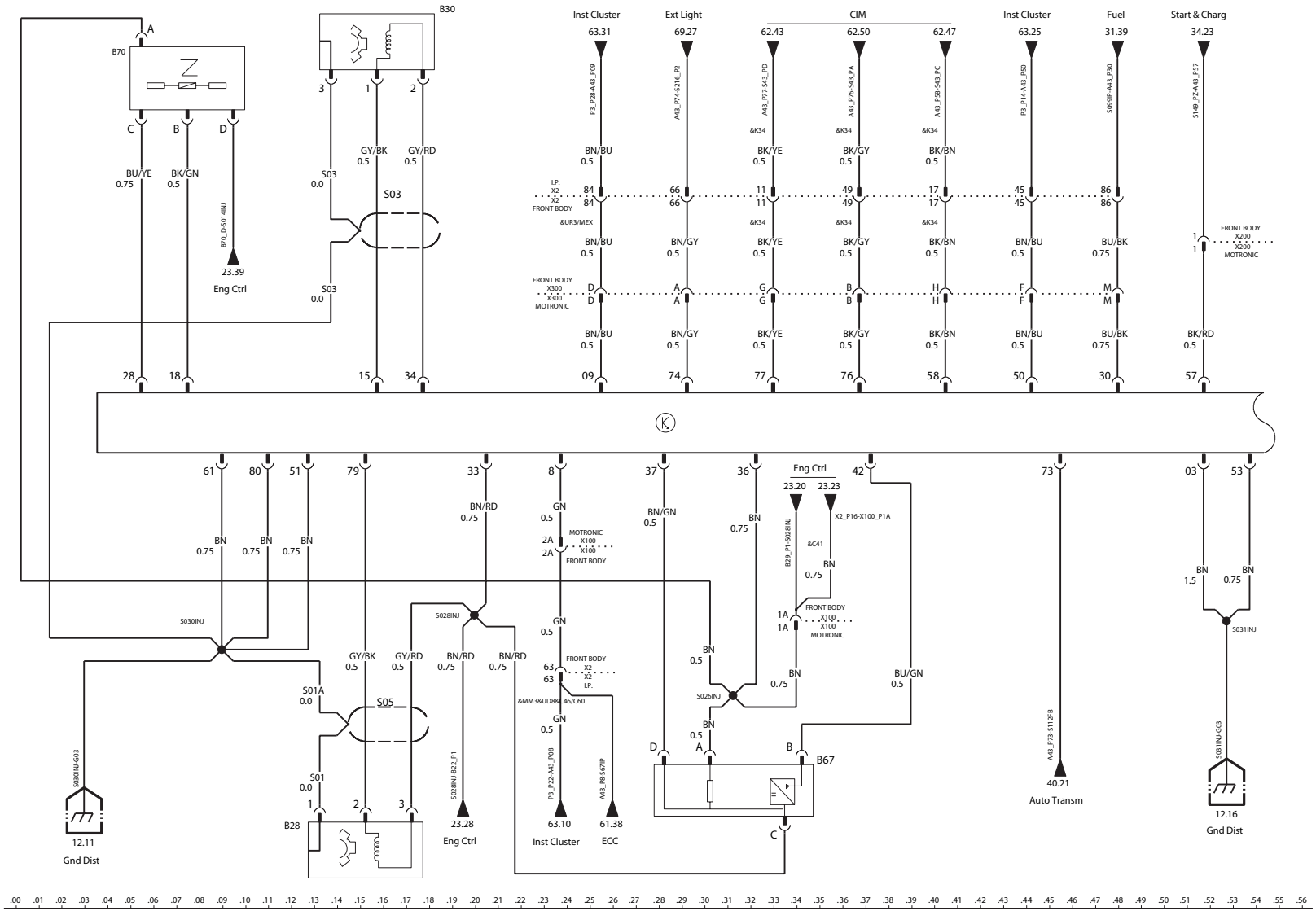
Engine Control 2.0 SOHC Flex Fuel

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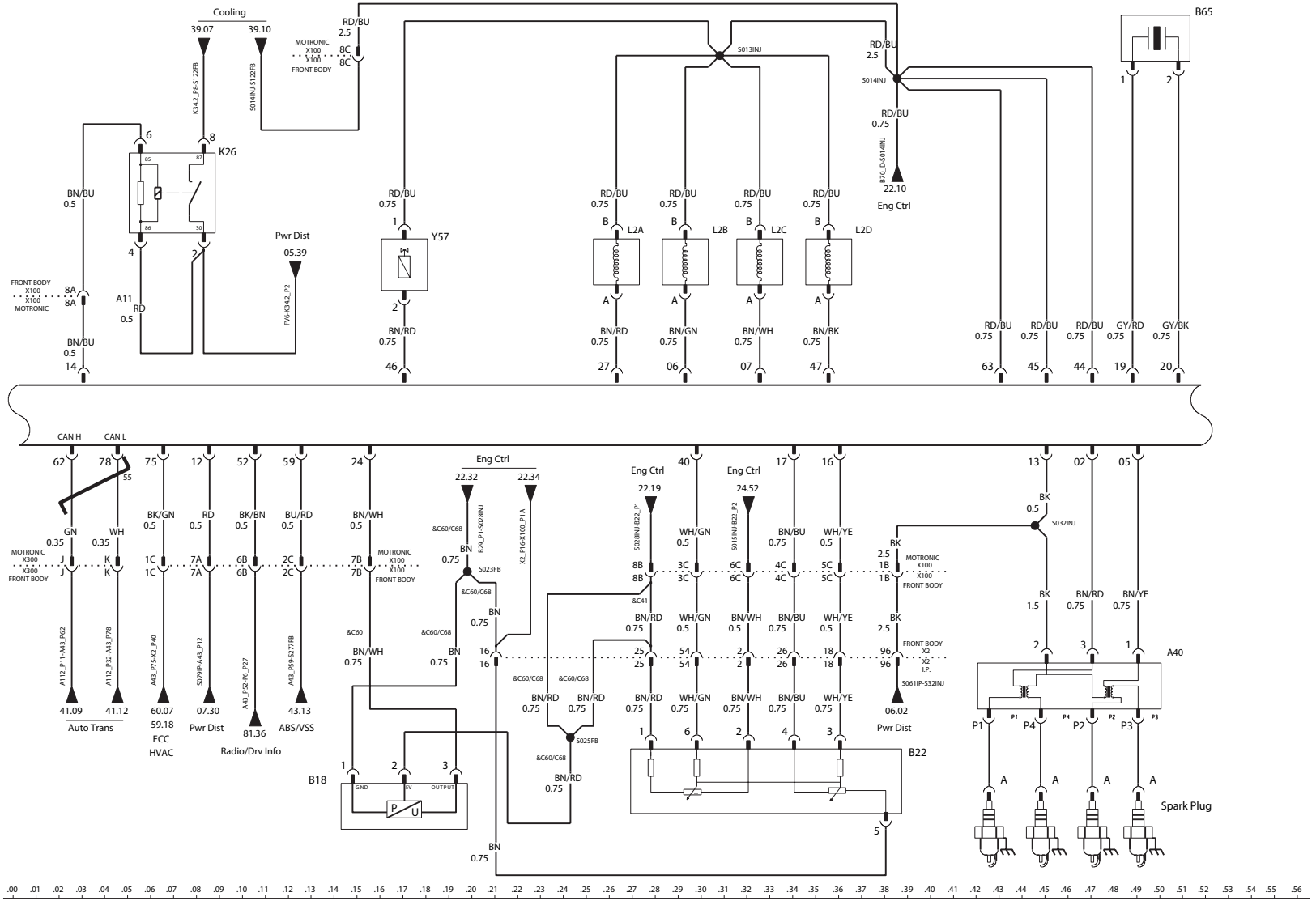
Engine Control 2.0 SOHC Flex Fuel

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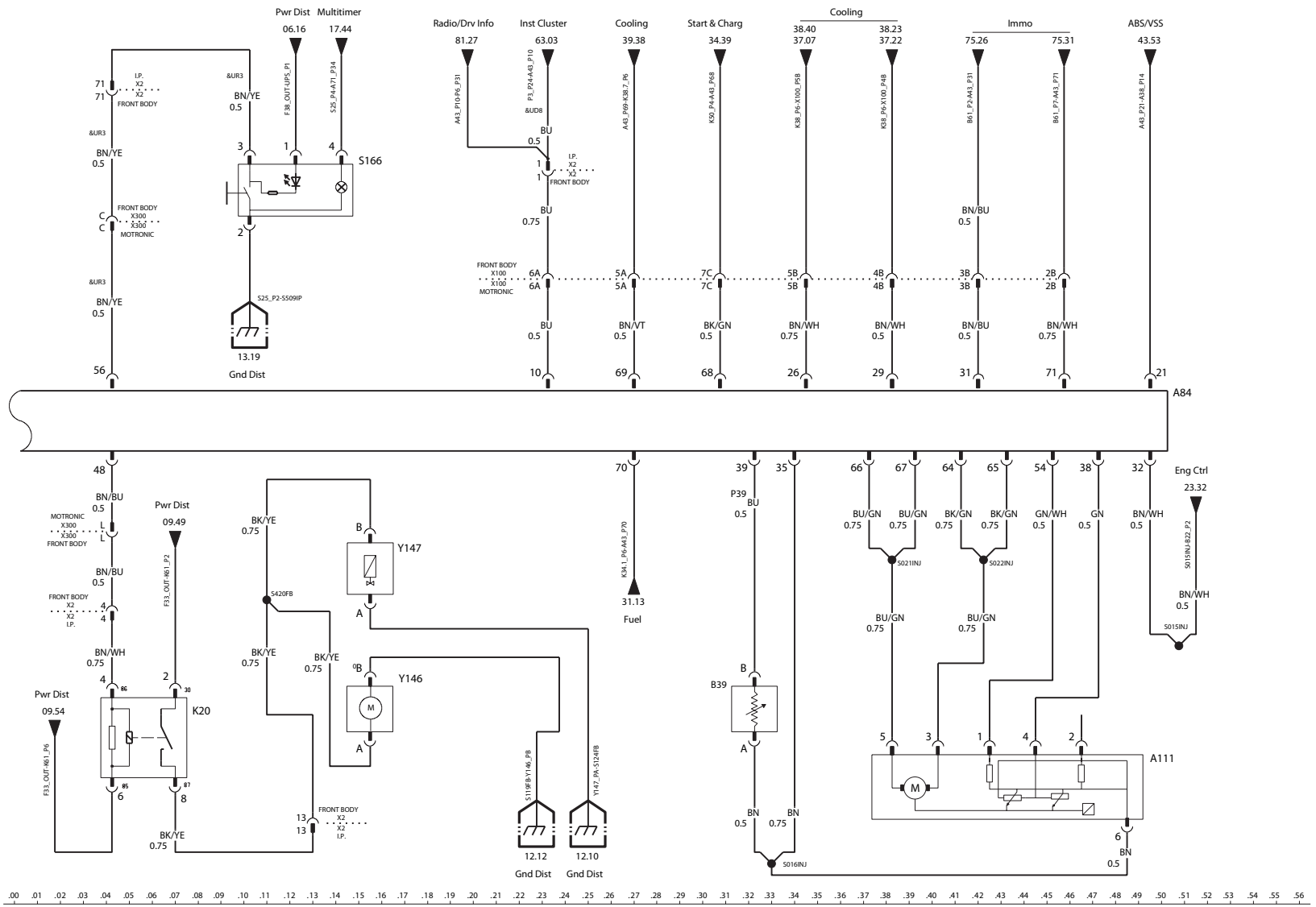
Engine Control 2.4 DOHC Flex Fuel

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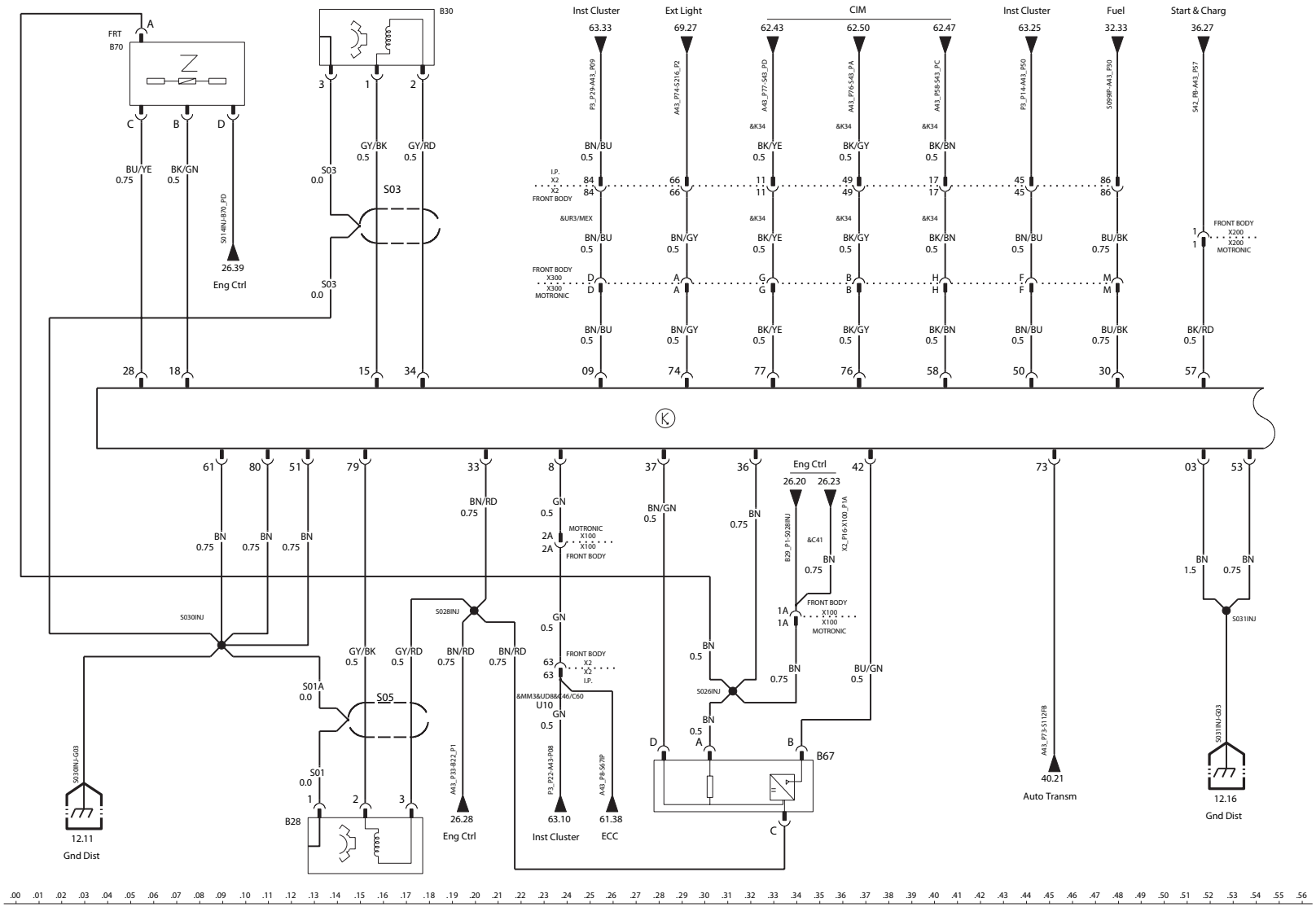
Engine Control 2.4 DOHC Flex Fuel

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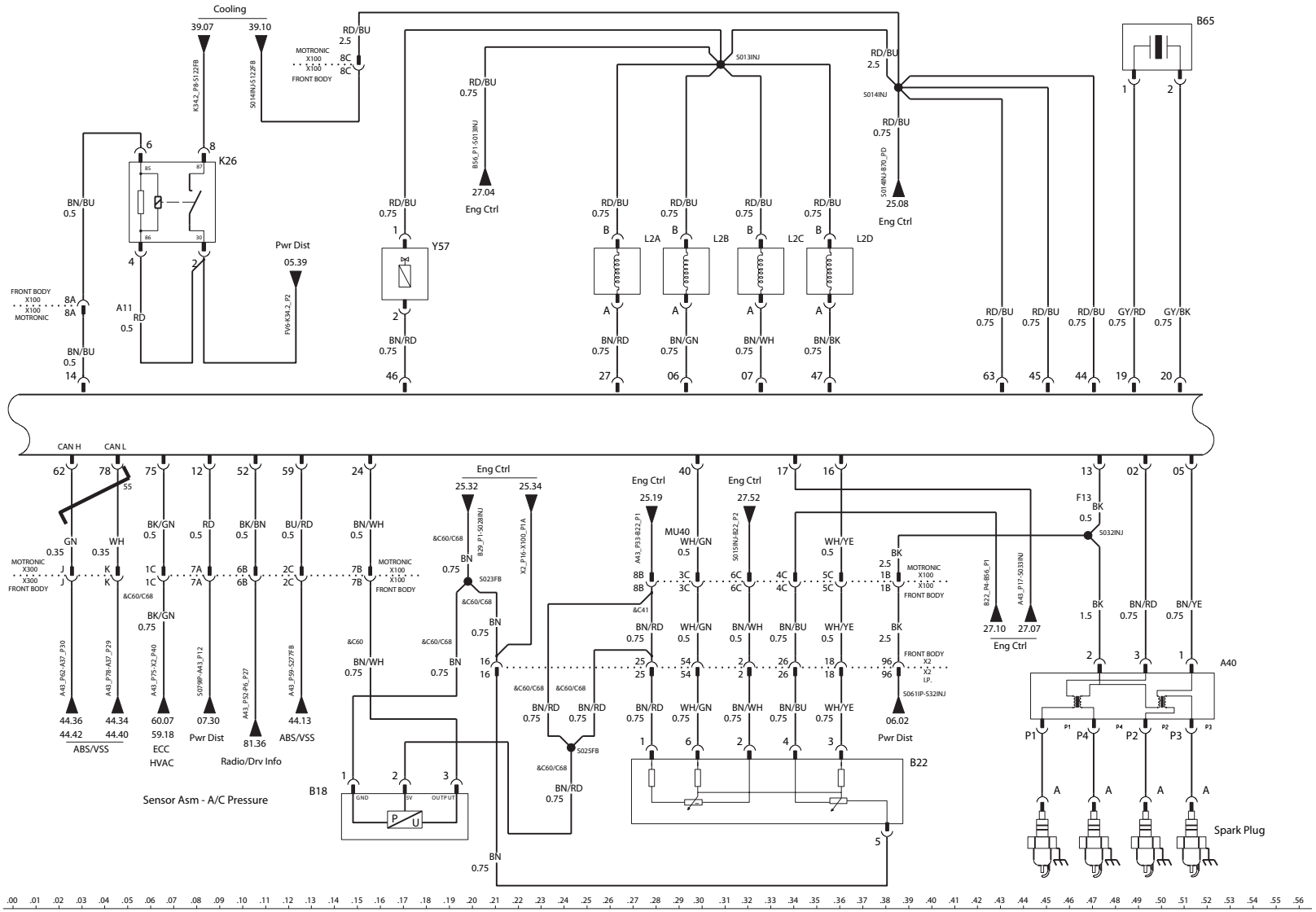


Engine Control 2.4 DOHC Flex Fuel

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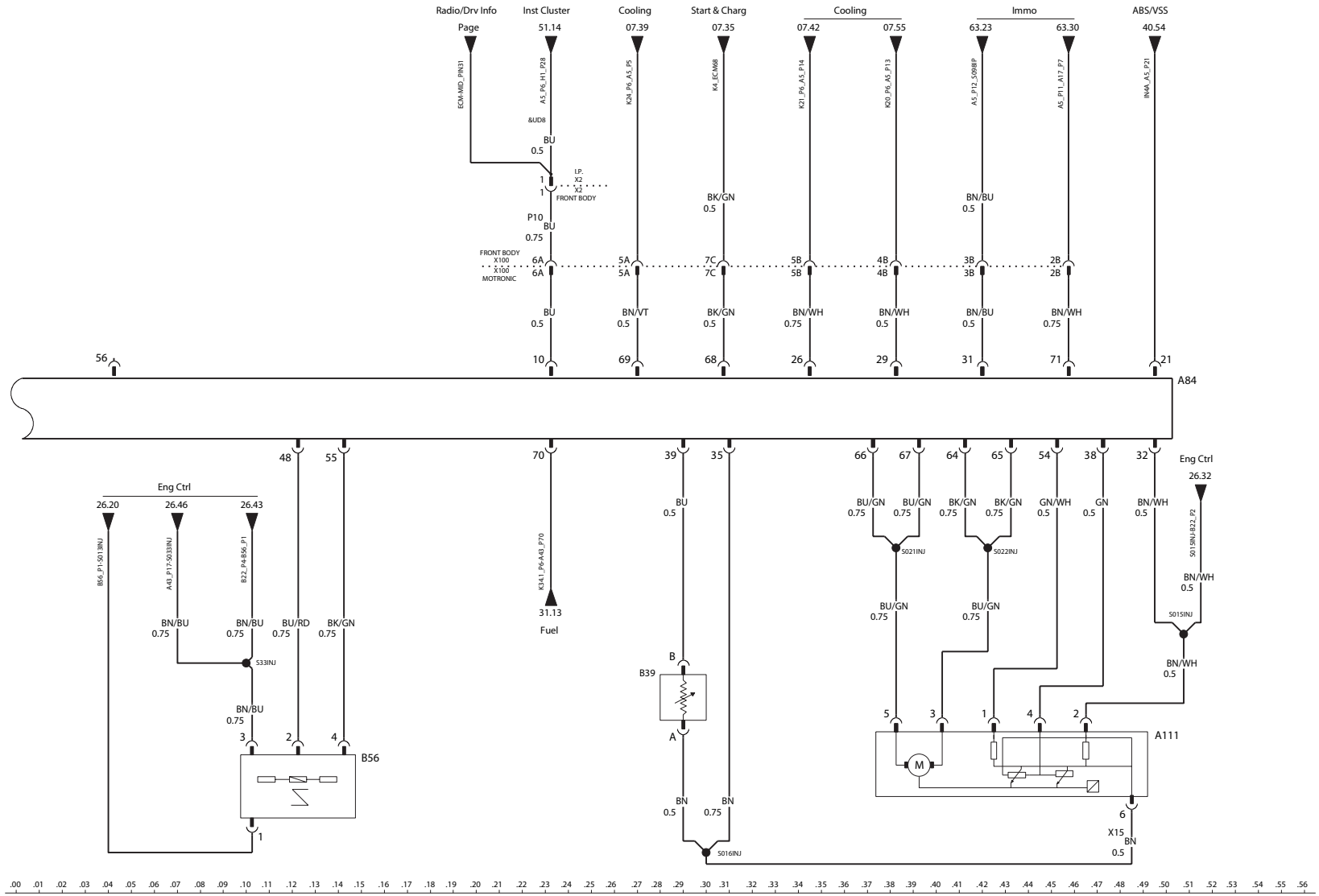


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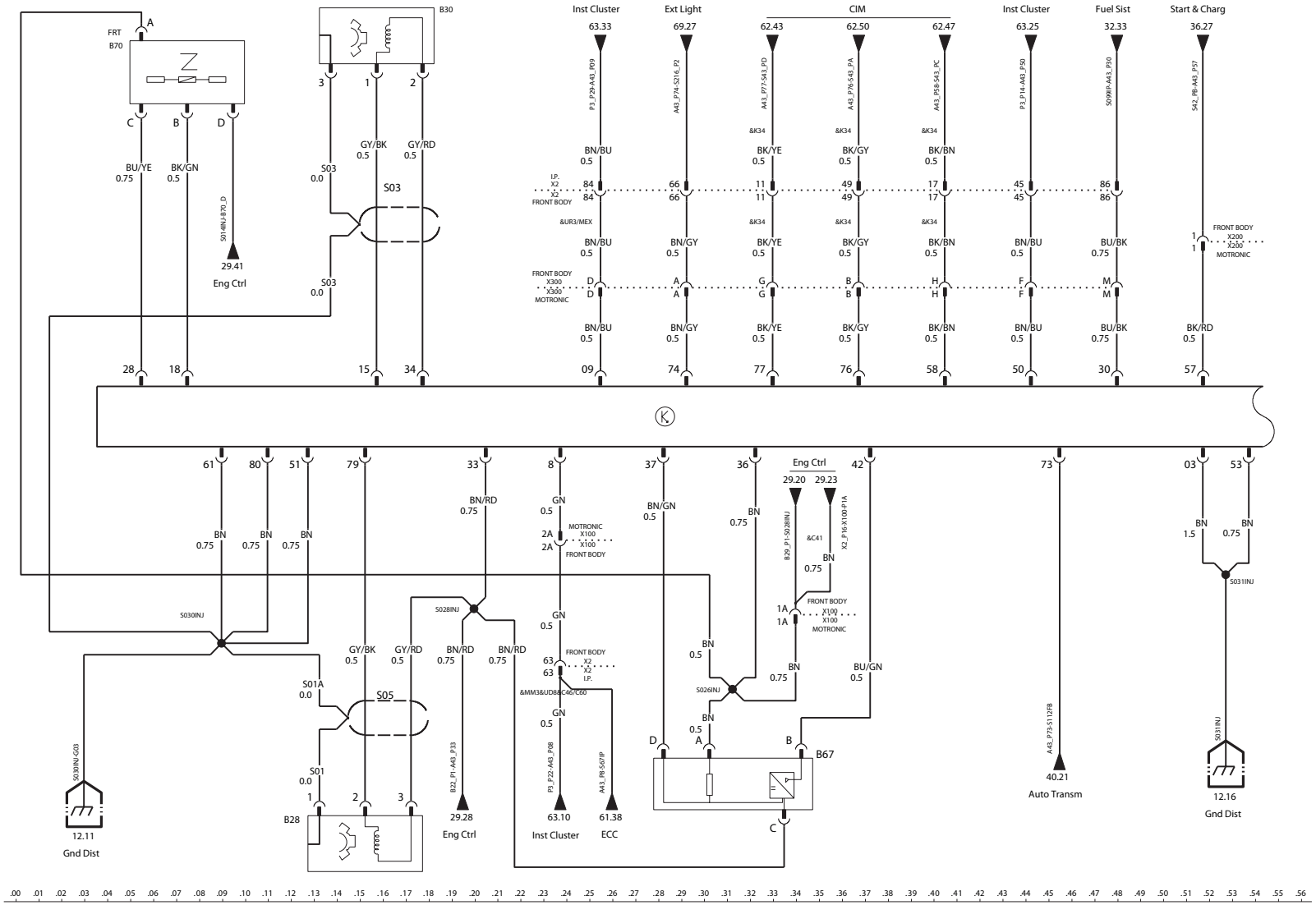
Engine Control 2.0 SOHC Gasoline

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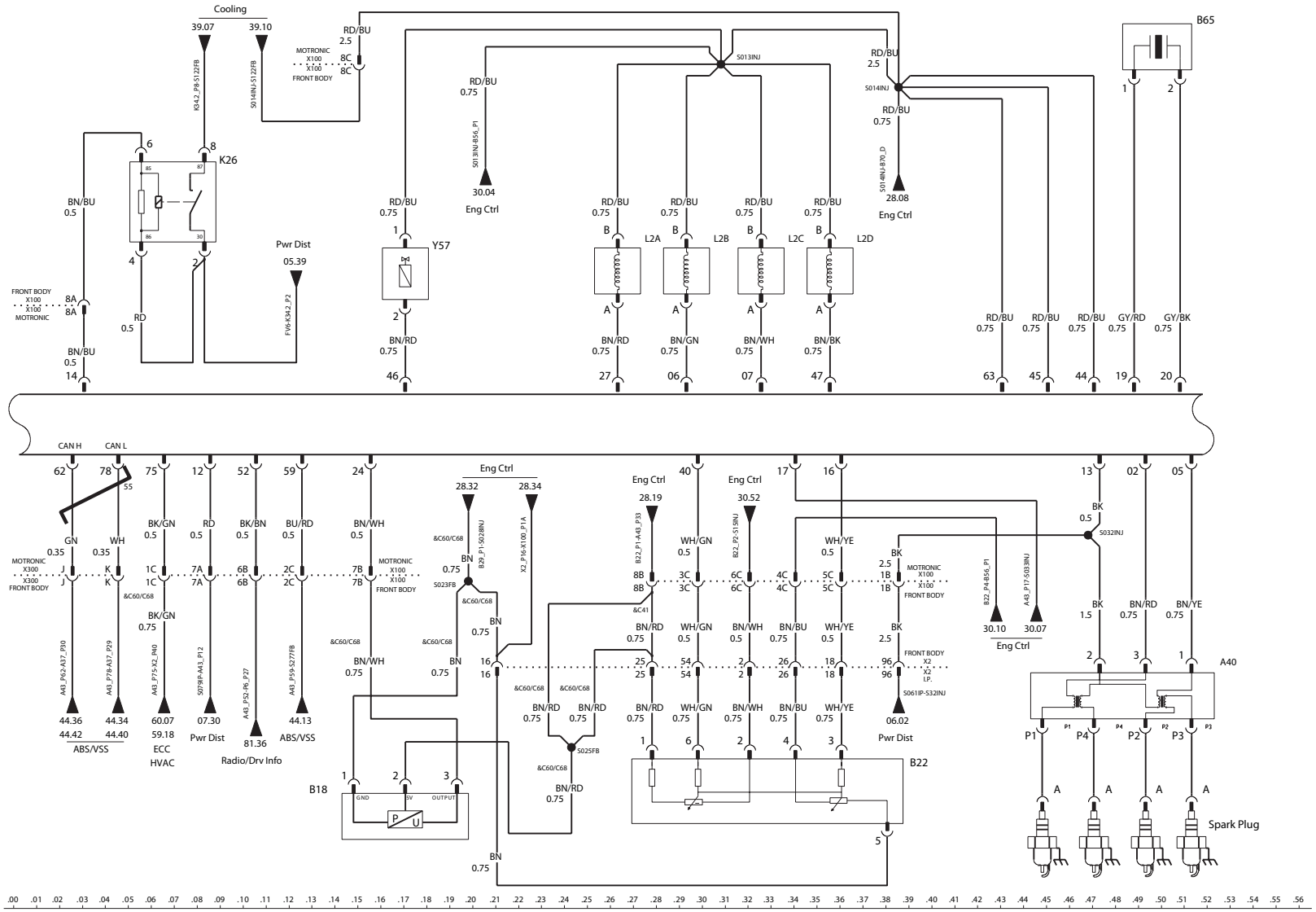
Engine Control 2.0 SOHC Gasoline

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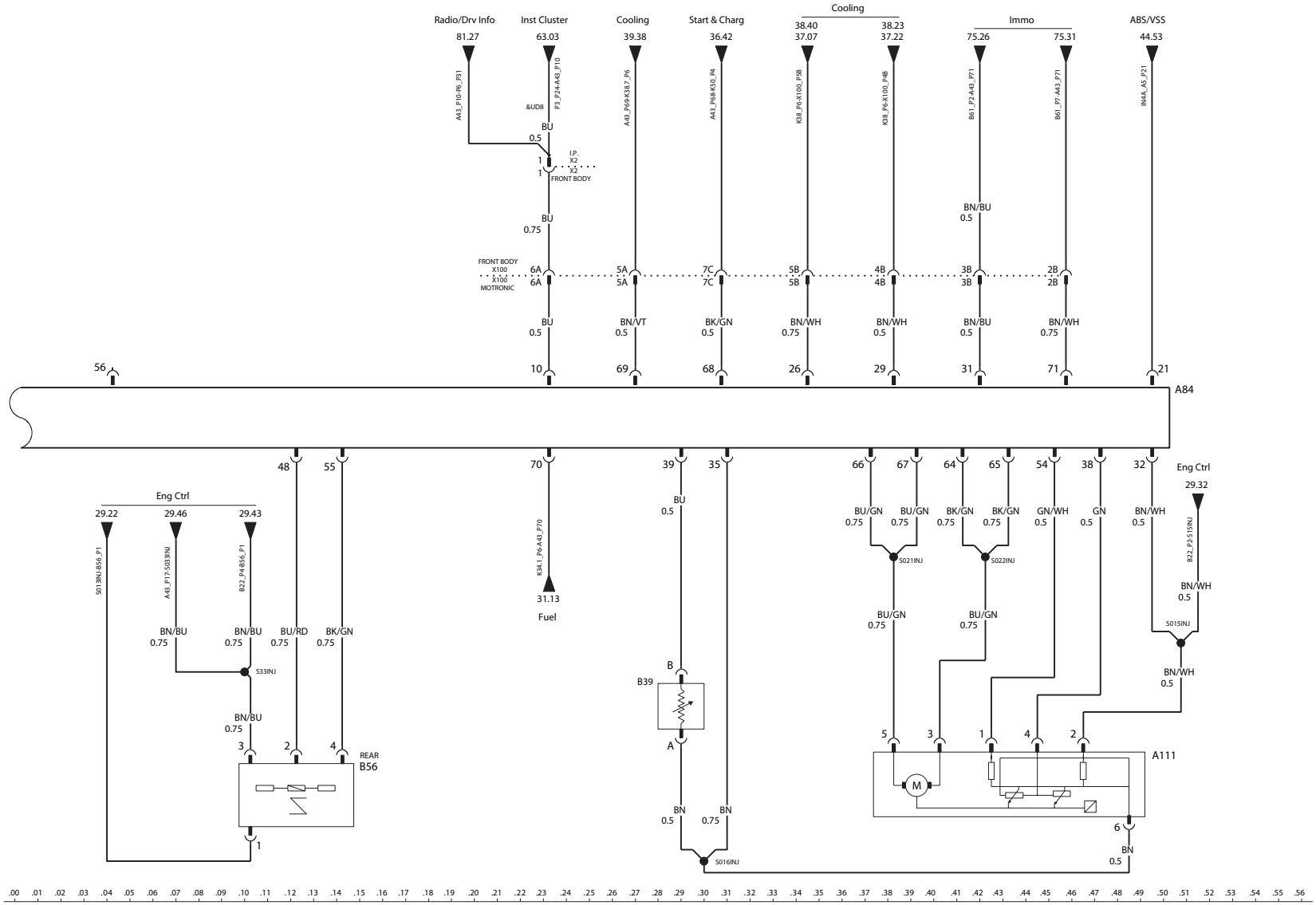
Engine Control 2.4 DOHC Gasoline

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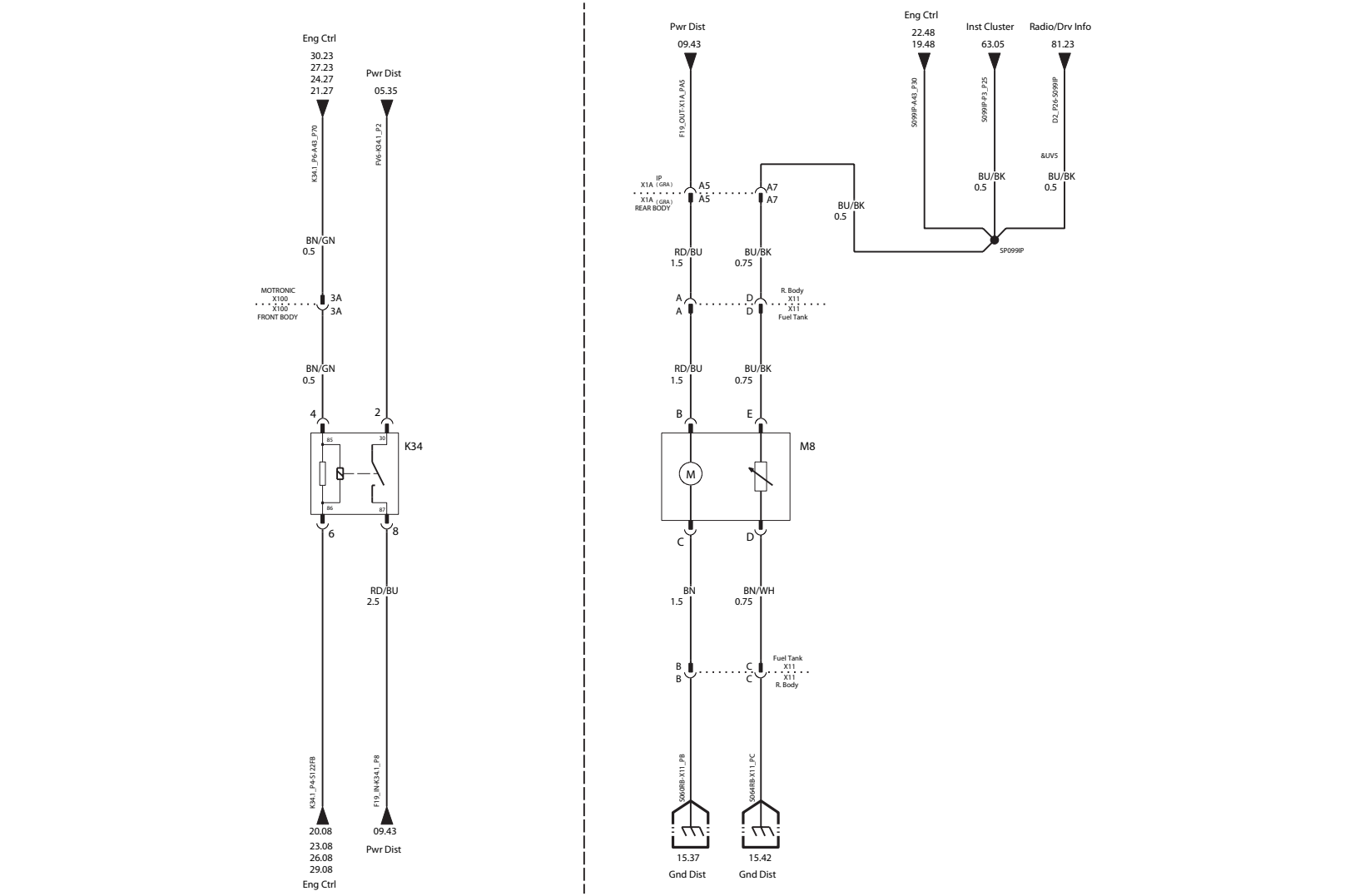
Engine Control 2.4 DOHC Gasoline

Cores - Circuitos / *Colores - Circuitos / Circuit 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*	



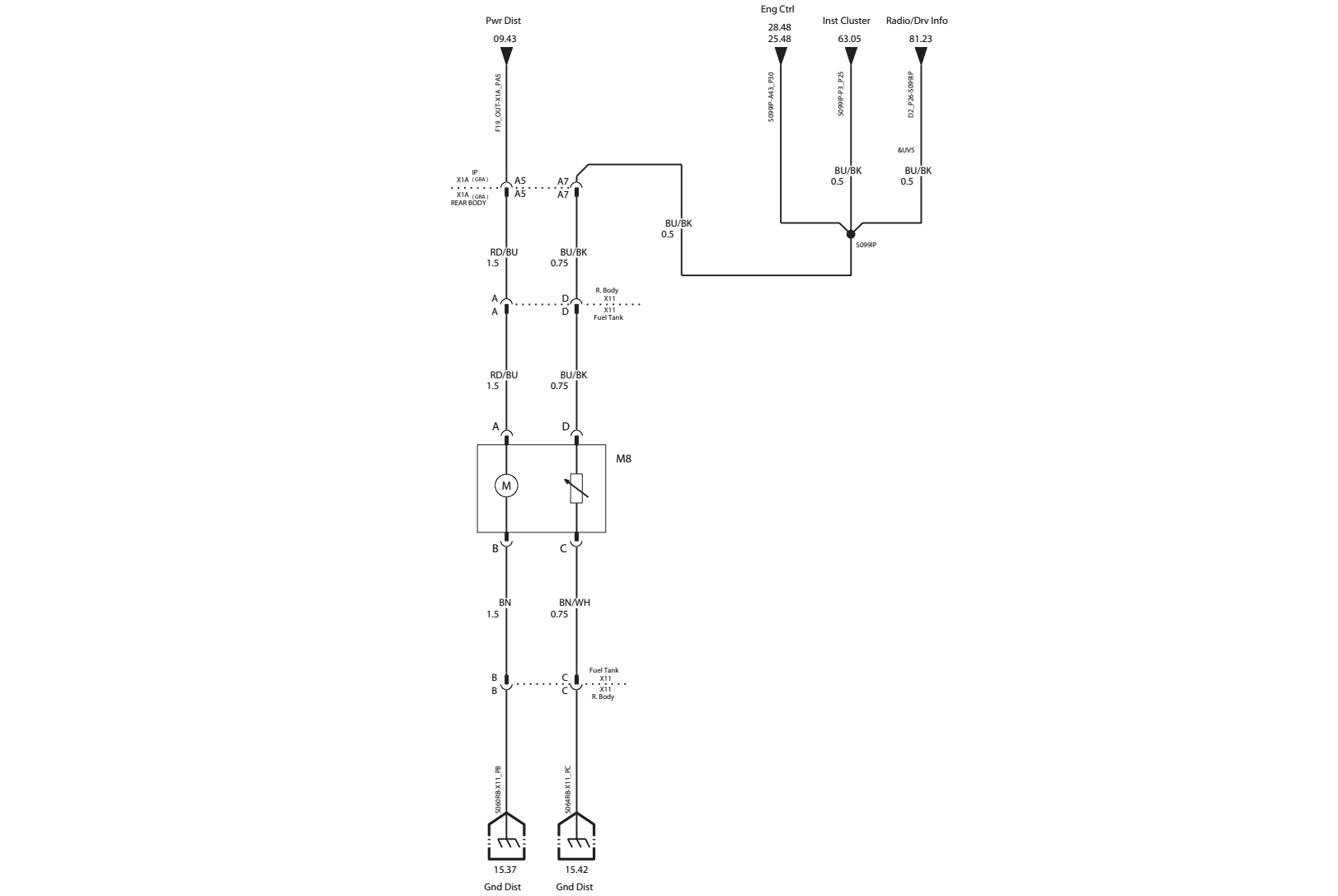
Engine Control 2.4 DOHC Gasoline

Cores - Circuitos / *Colores - Circuitos / Circuit 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*	



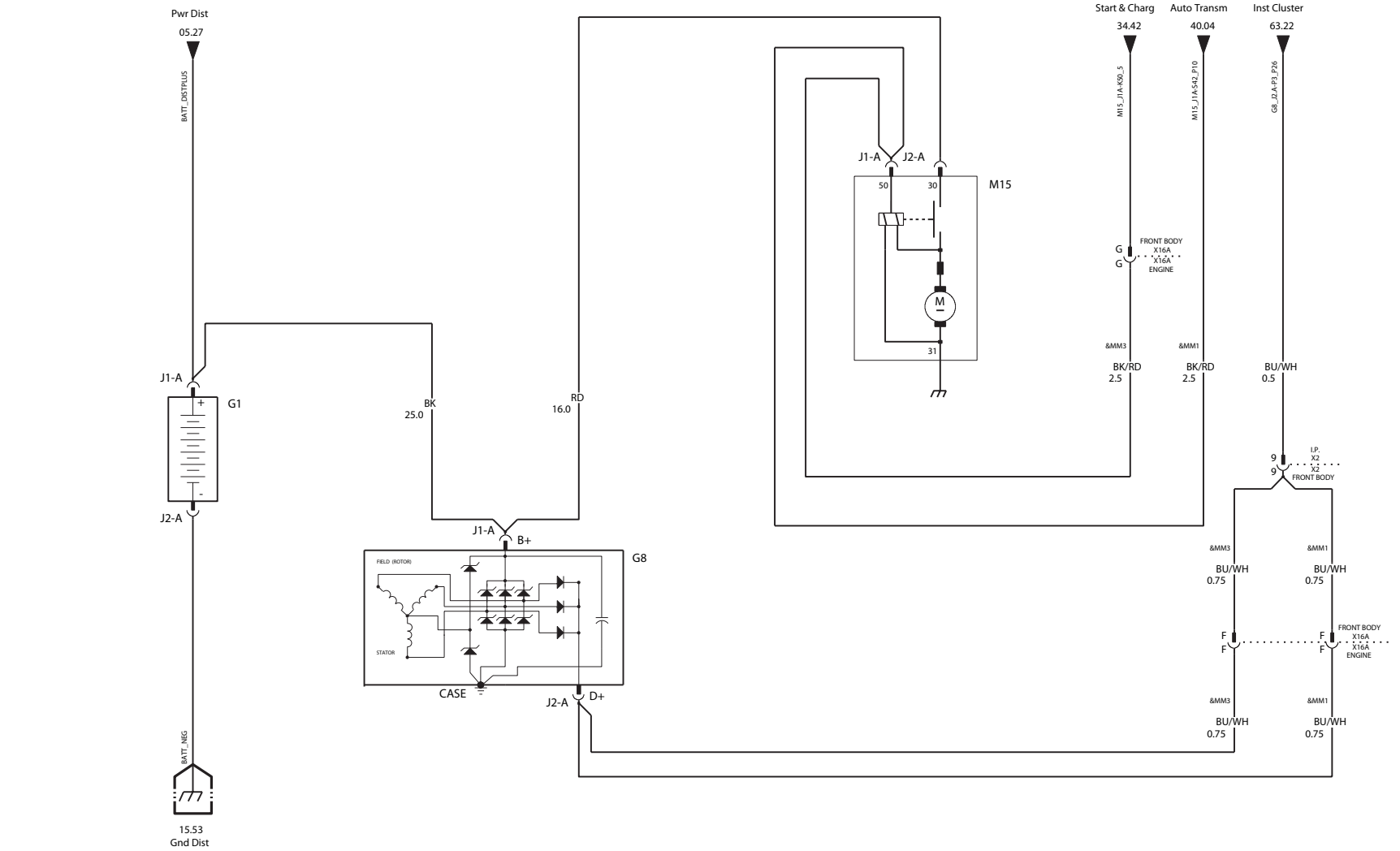
Fuel System

Cores - Circuitos / *Colores - Circuitos / Circuit 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*	



Fuel System

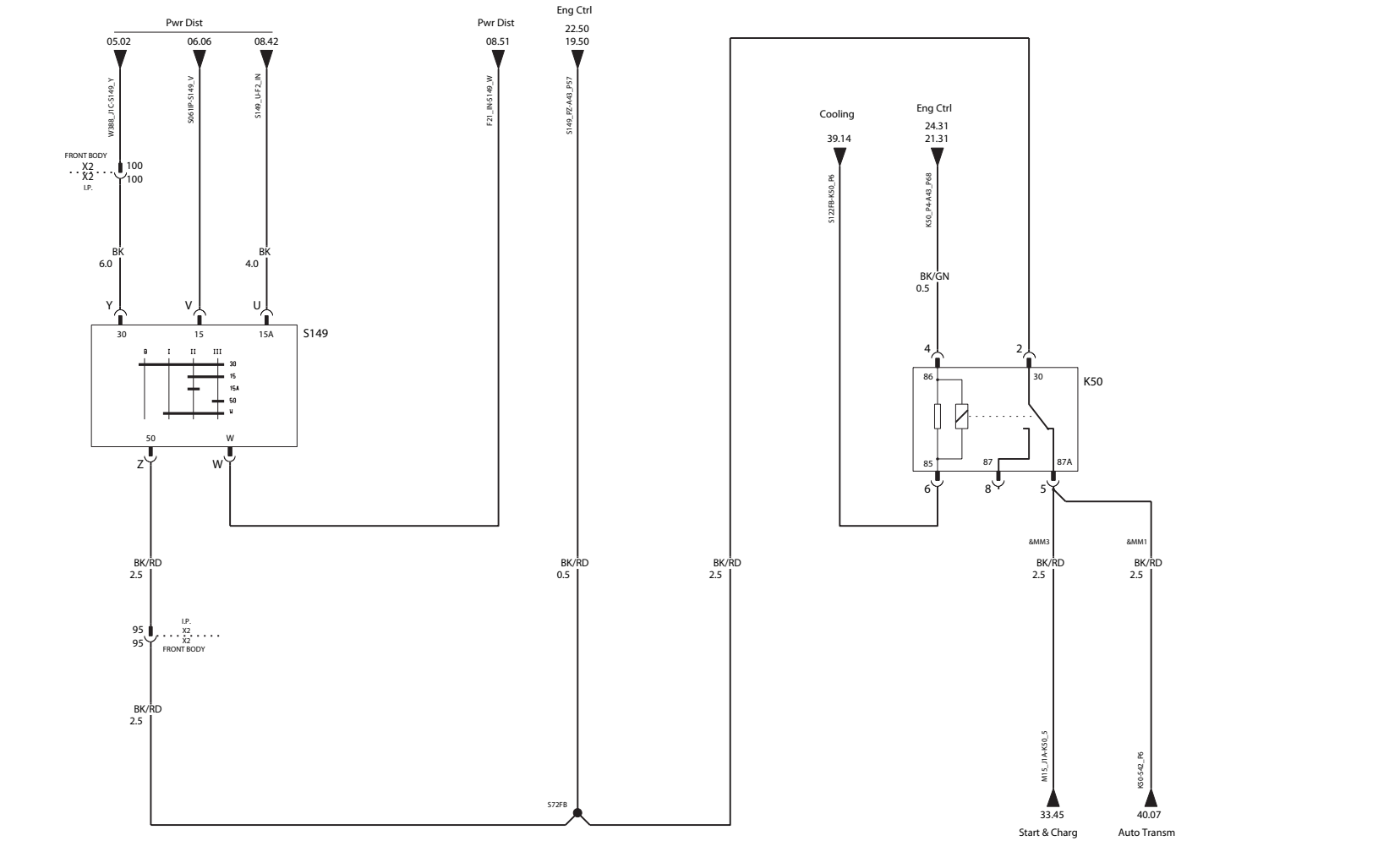
Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza *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

Start & Charging

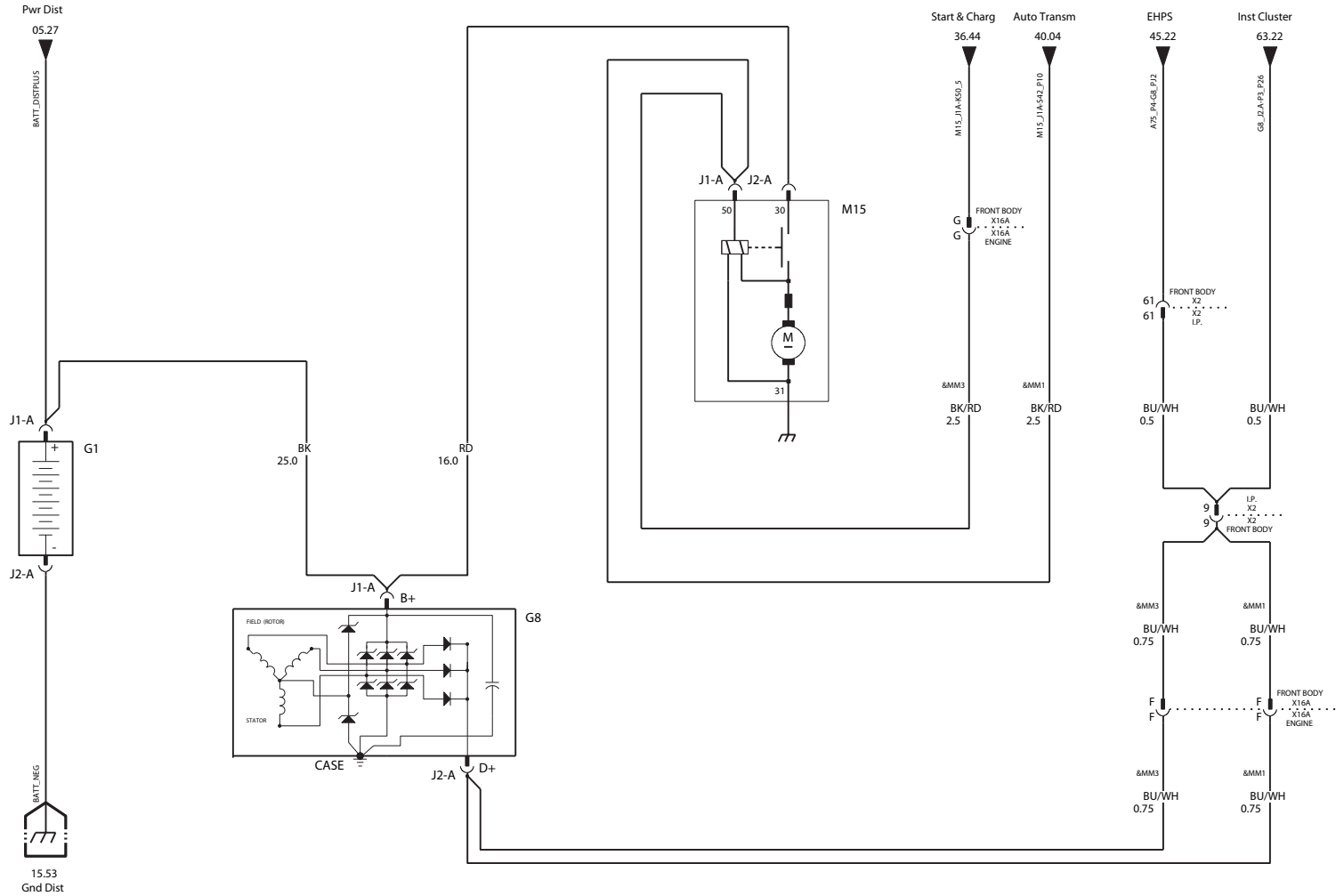
Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza *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

Start & Charging

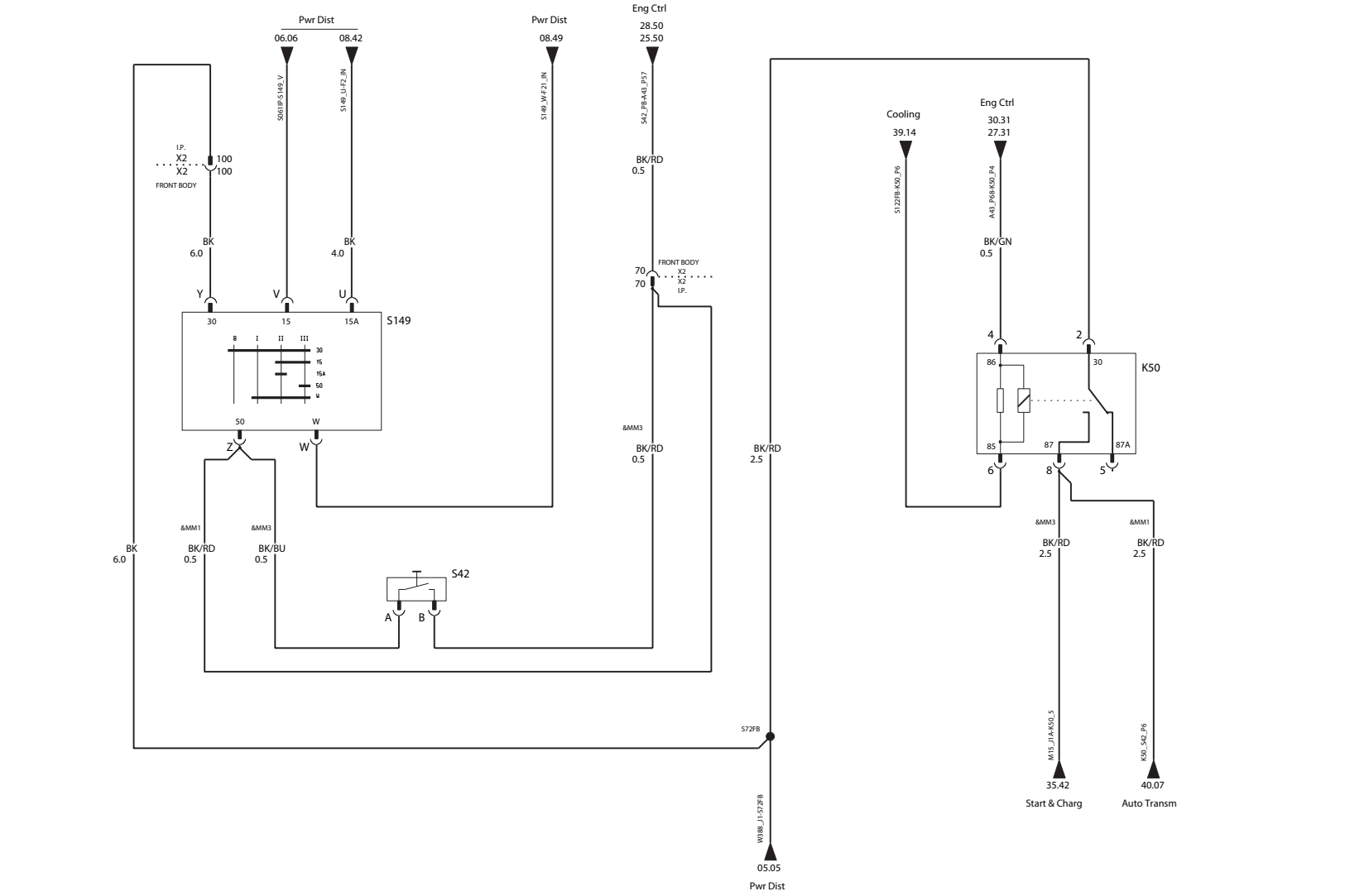
Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza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



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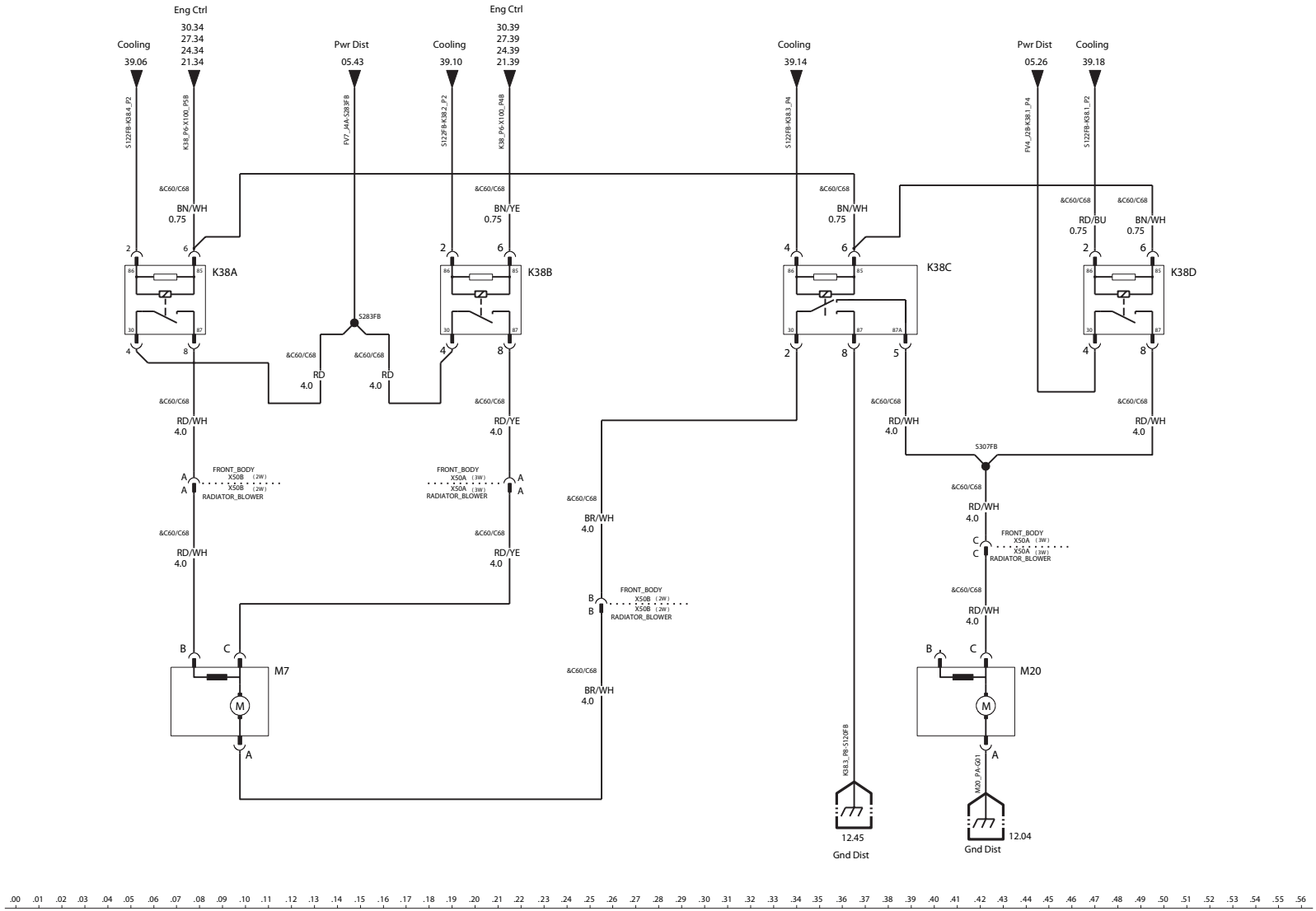
Start & Charging

Cores - Circuitos / *Colores - Circuitos / Circuit 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*	



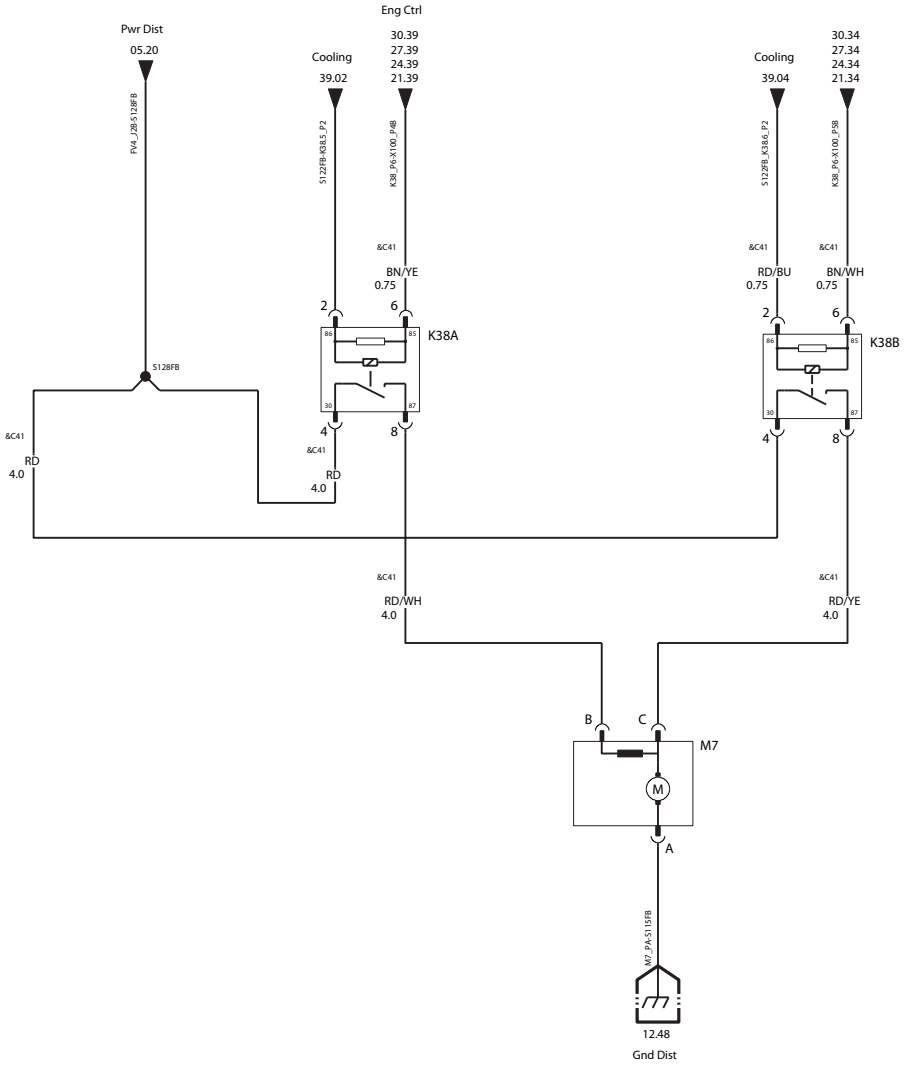
Start & Charging

Cores - Circuitos / *Colores - Circuitos / Circuit 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 Schem

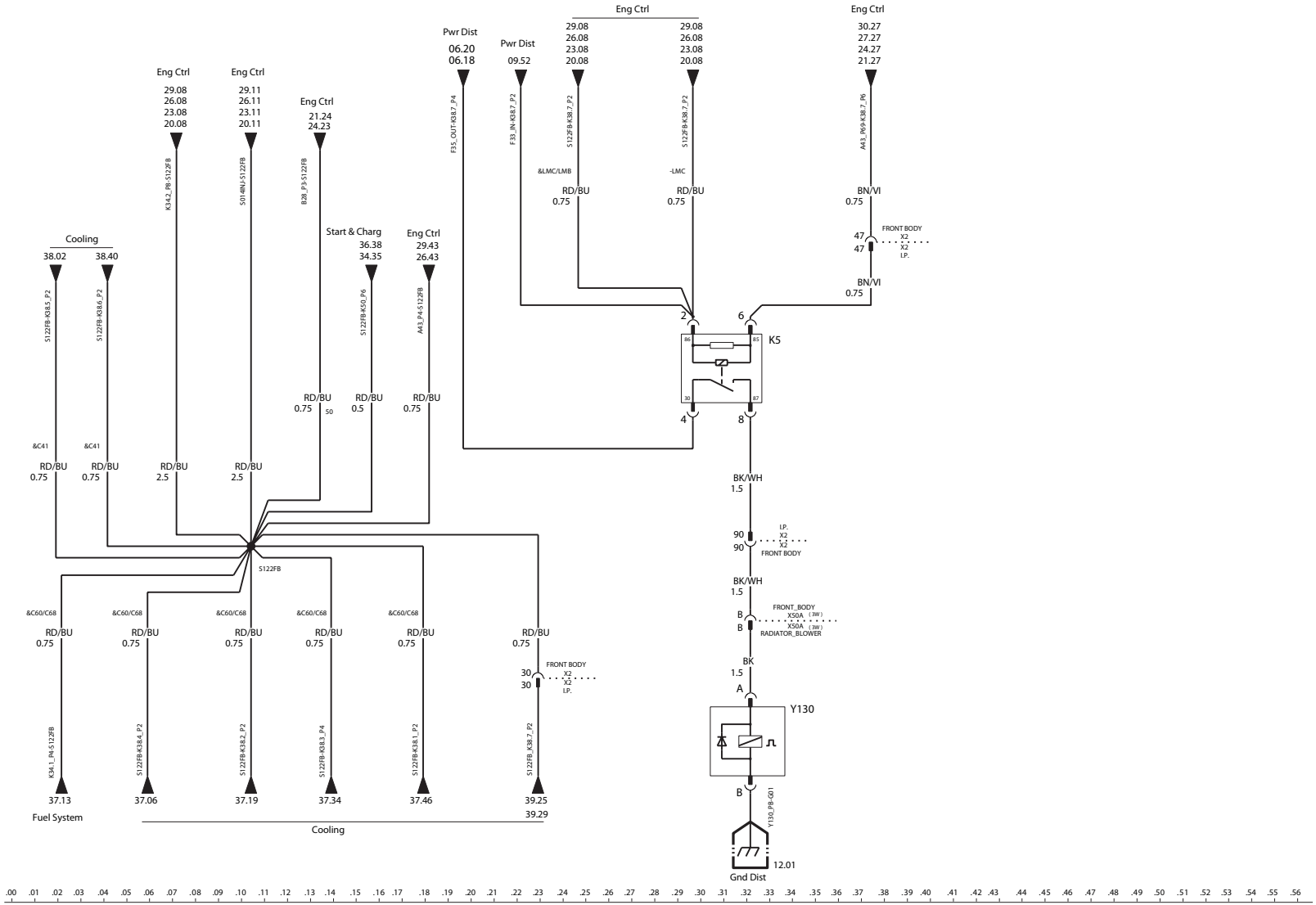
Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza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



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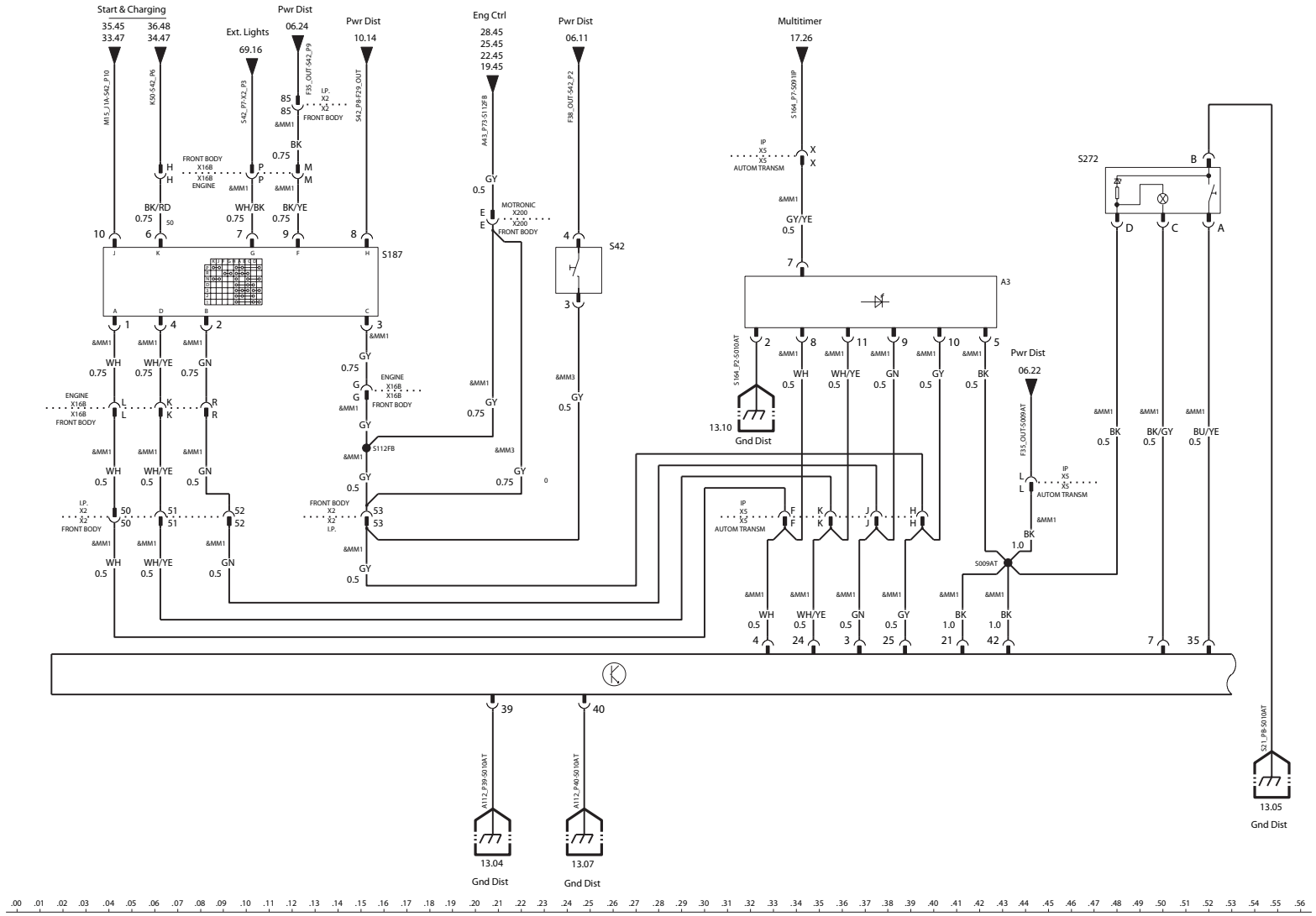
Cooling Fan & Compressor Schem

Cores - Circuitos / *Colores - Circuitos / Circuit 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*	



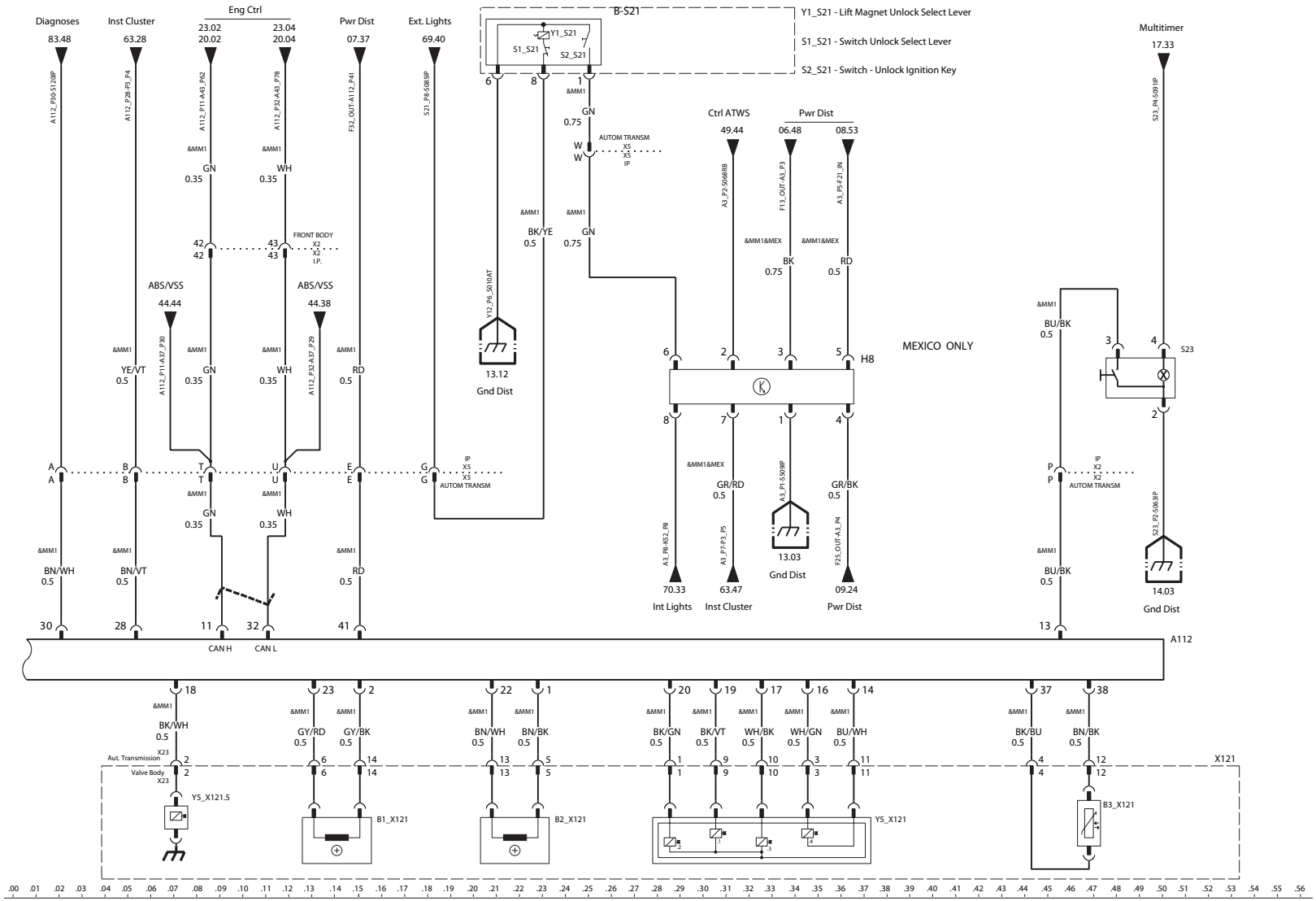
Cooling Fan & Compressor Schem

Cores - Circuitos / *Colores - Circuitos / Circuit 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*	

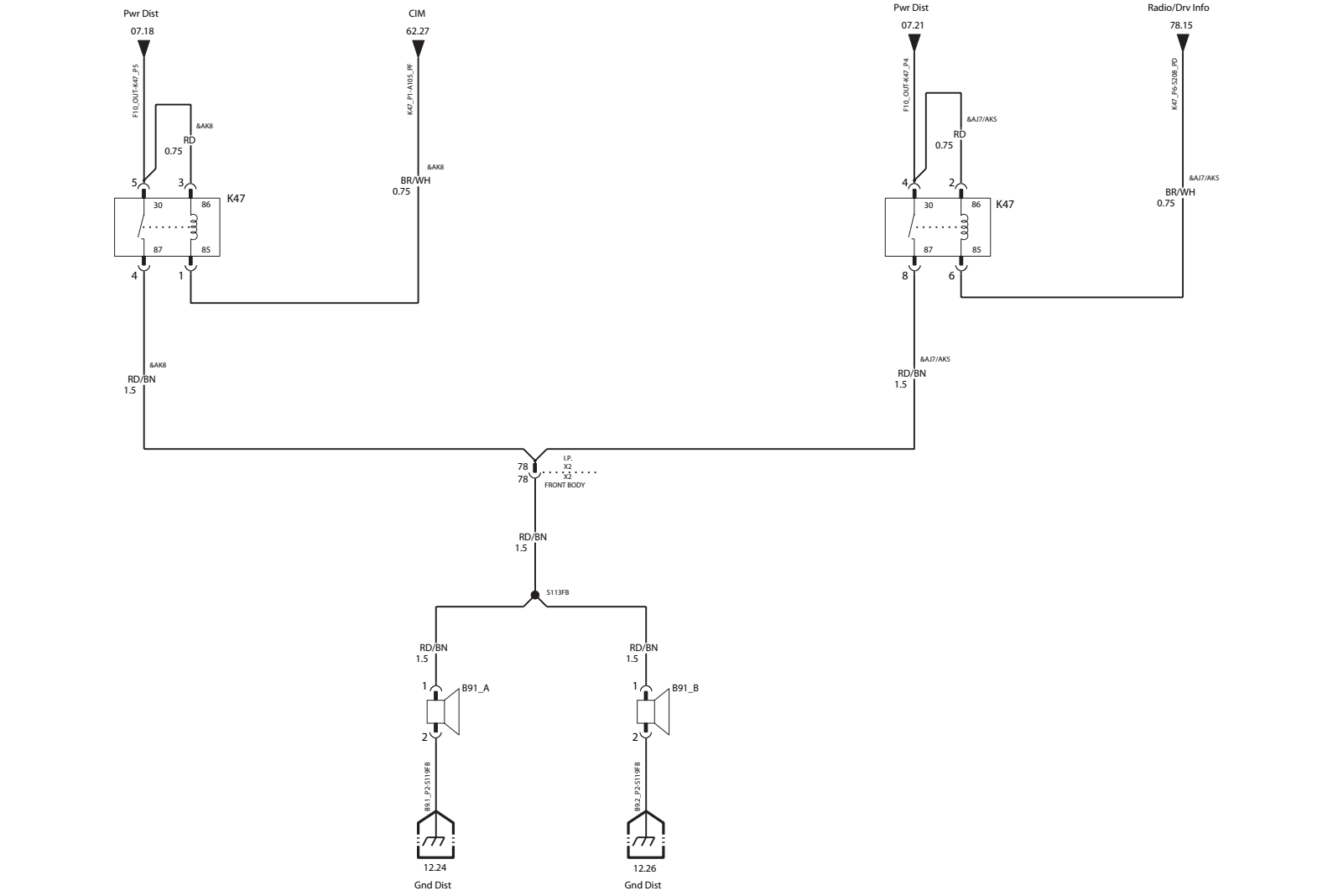


Automatic Transmission Control

Cores - Circuitos / *Colores - Circuitos / Circuit 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*	

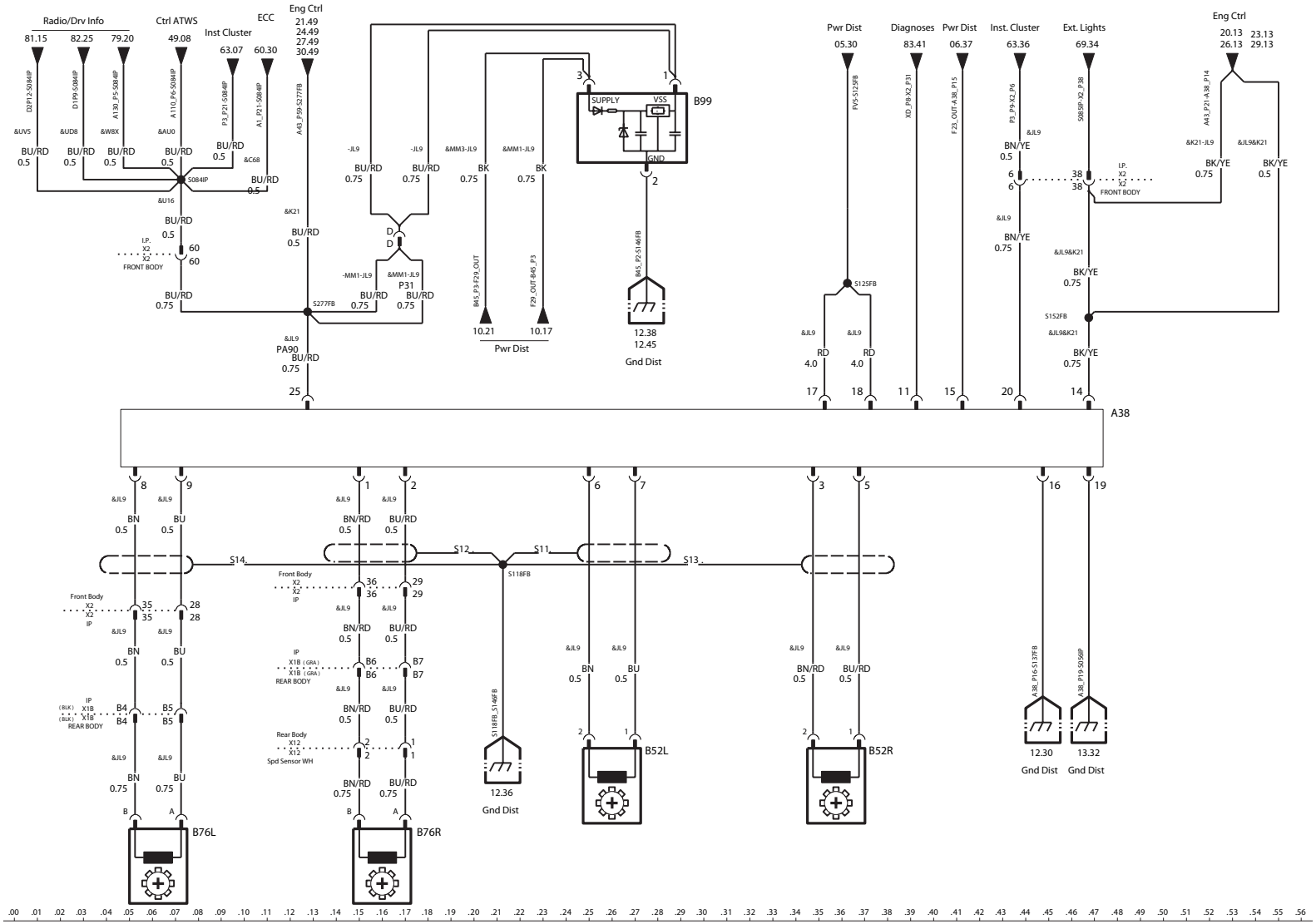


Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									**Circuitos sem bitola** *Circuitos sin Calibre* **Indicada = 0,75 mm2** *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	**YE = Amarelo** *Amarillo / Yellow*	**BK = Preto** *Negro / Black*	**WH = Branco** *Blanco / White*	**BU = Azul**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



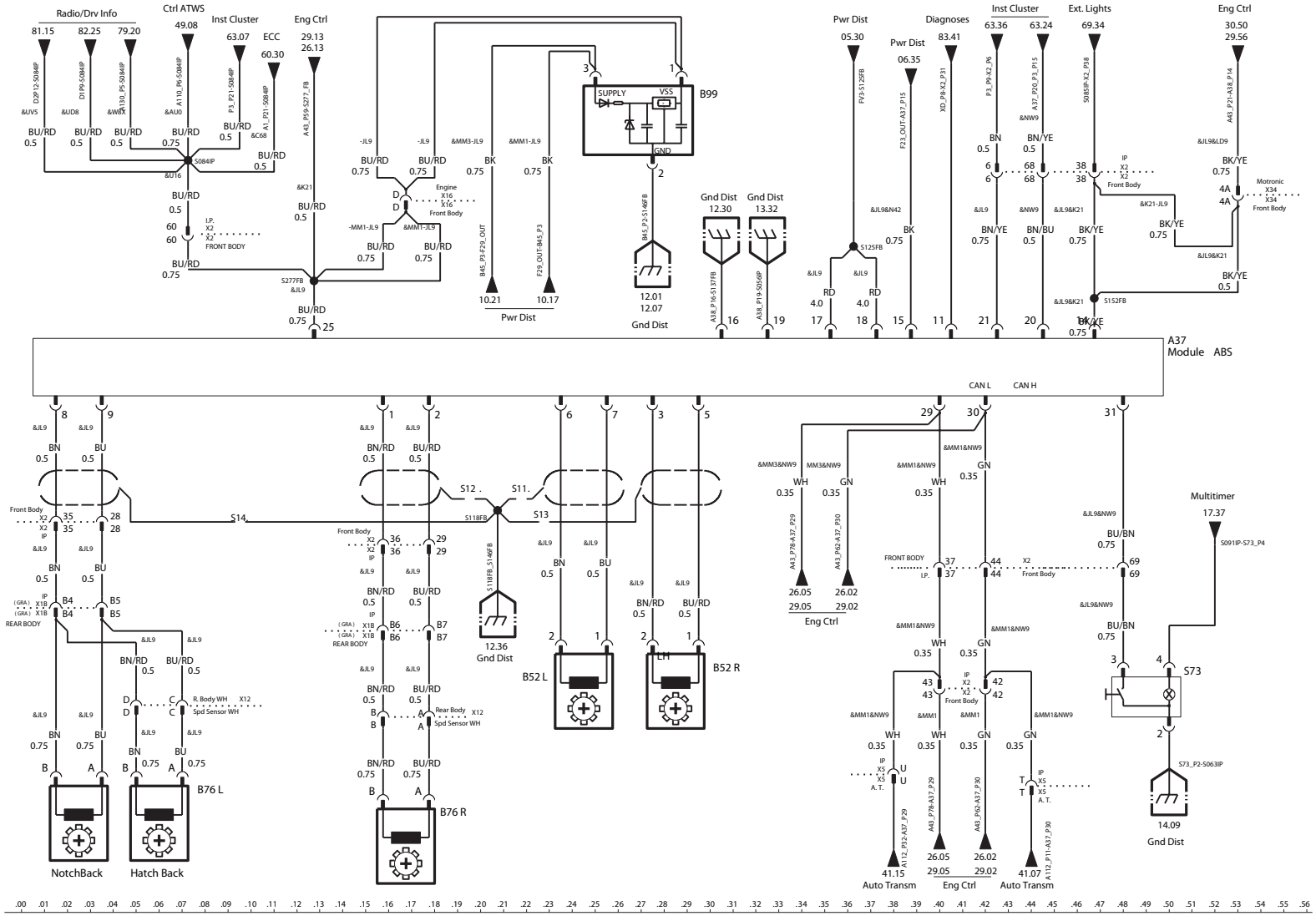
Horn Subsystem

Cores - Circuitos / *Colores - Circuitos / Circuit 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*	

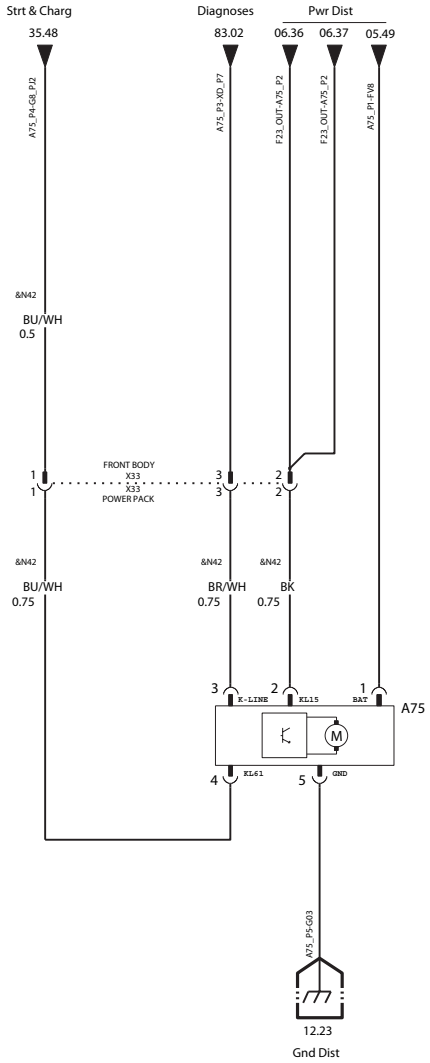


ABS/VSS Schematics

Cores - Circuitos / *Colores - Circuitos / Circuit 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*	



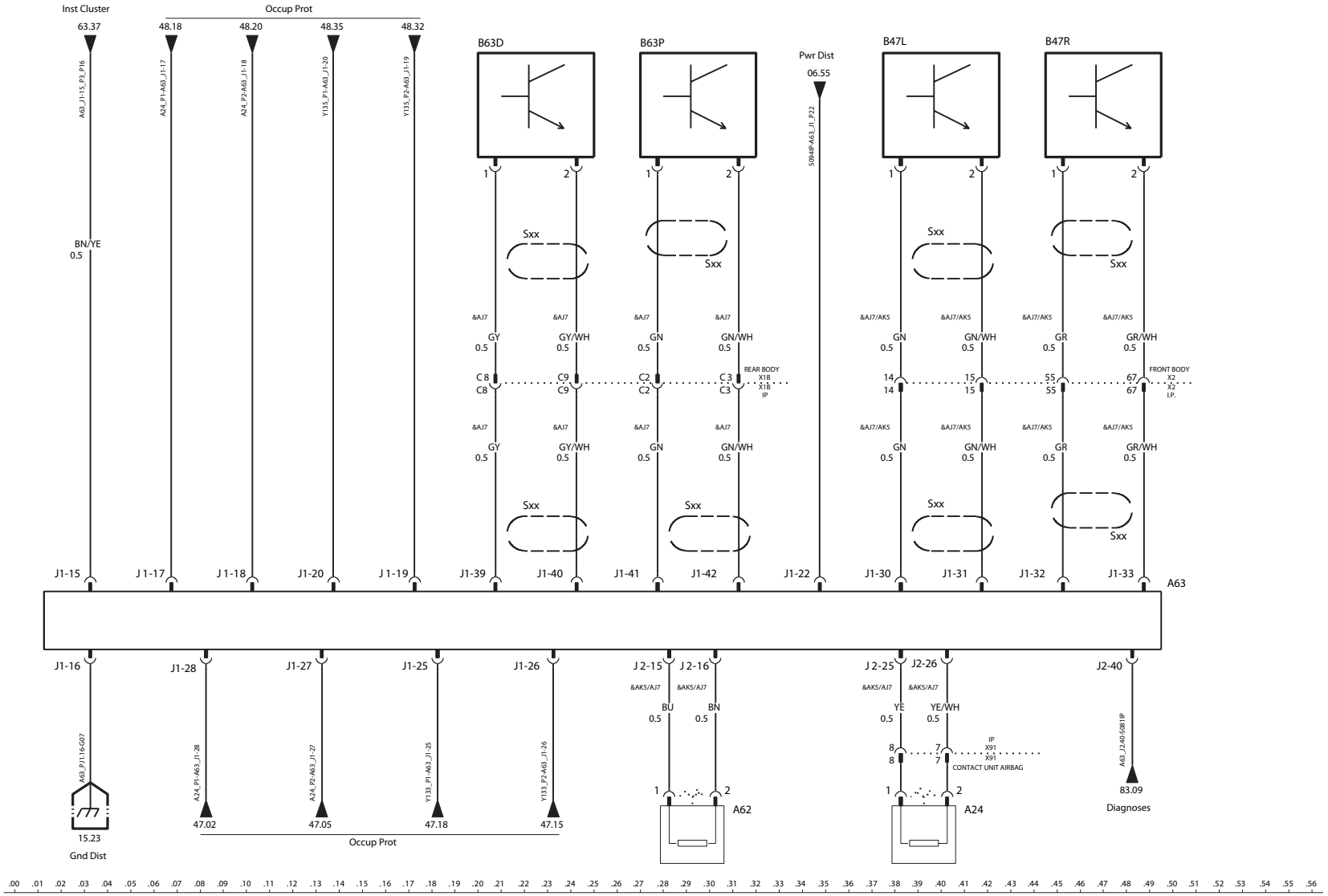
Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señálada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza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



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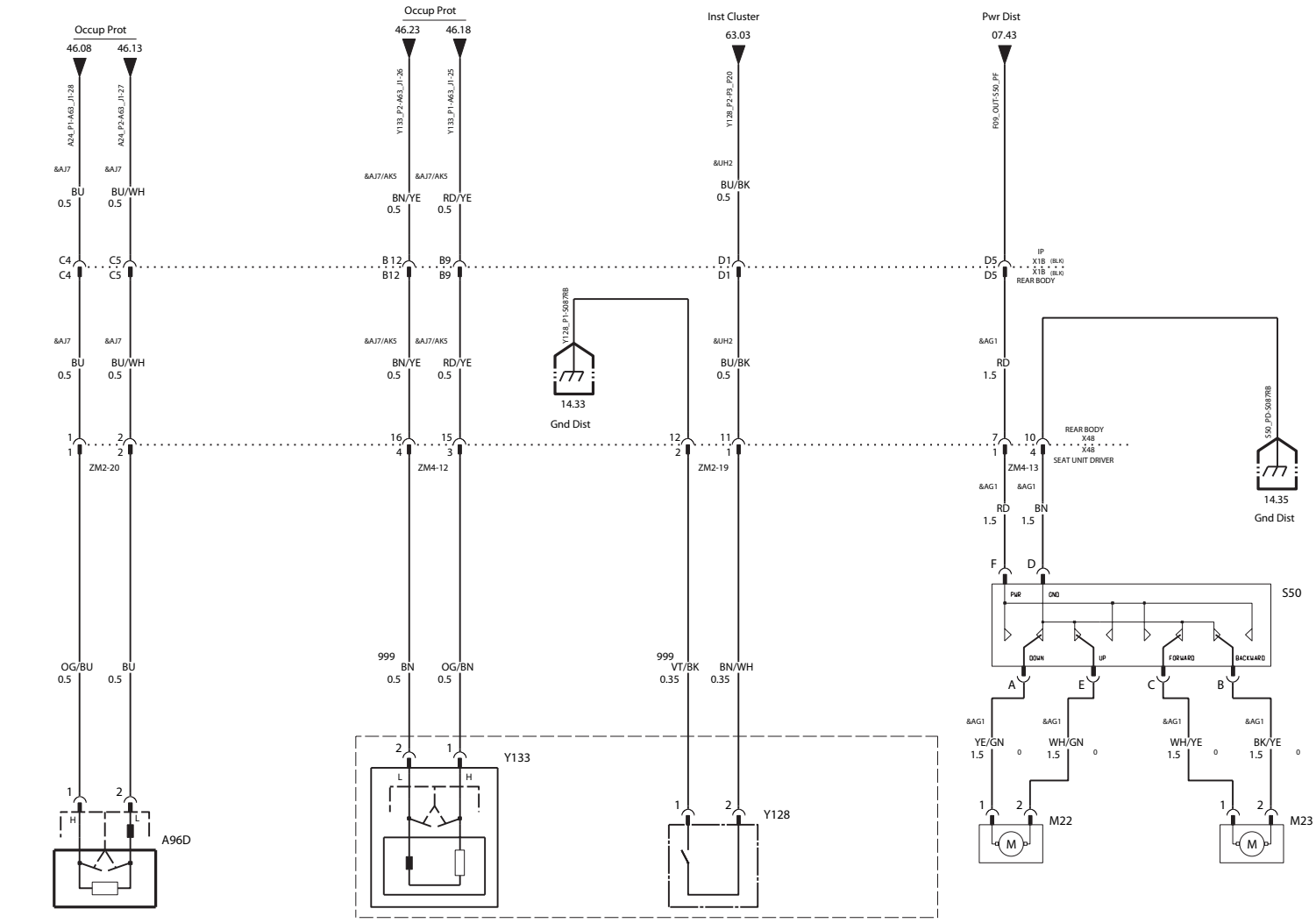
Electric Hydraulic Power Steering

Cores - Circuitos / *Colores - Circuitos / Circuit 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*	



Occupant Protection

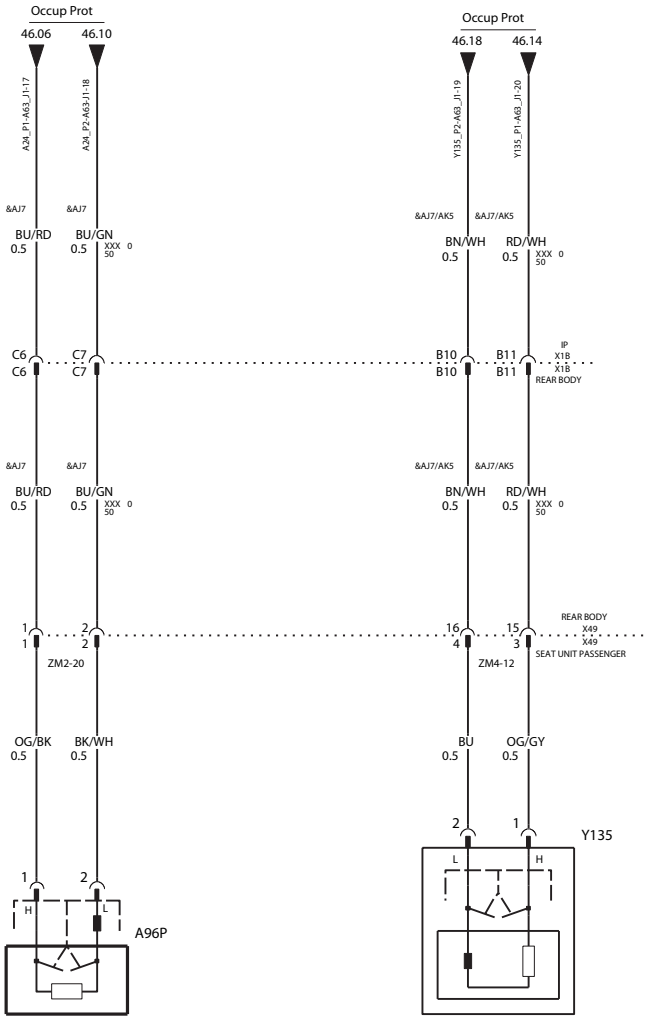
Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza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



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Occupant Protection

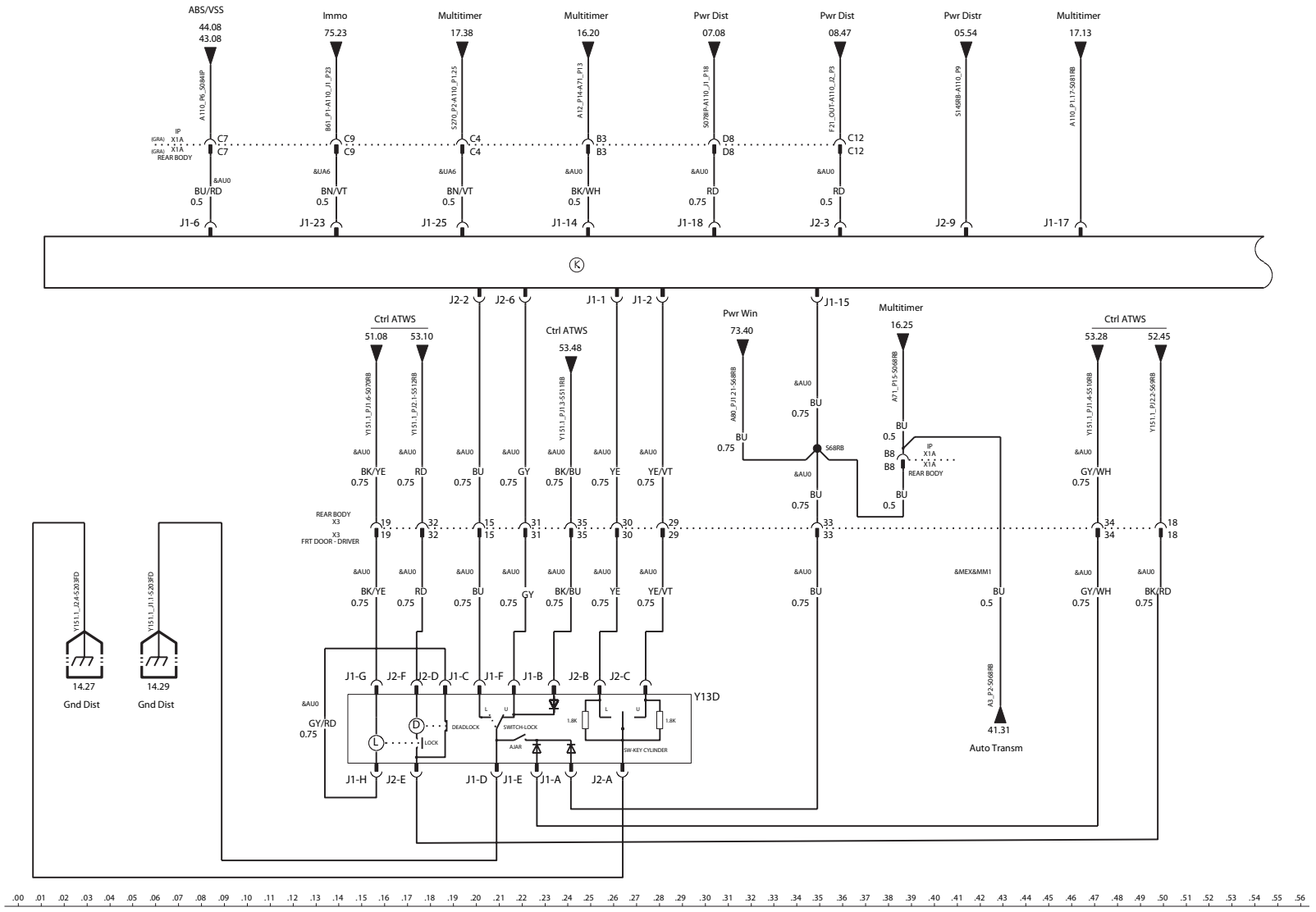
Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
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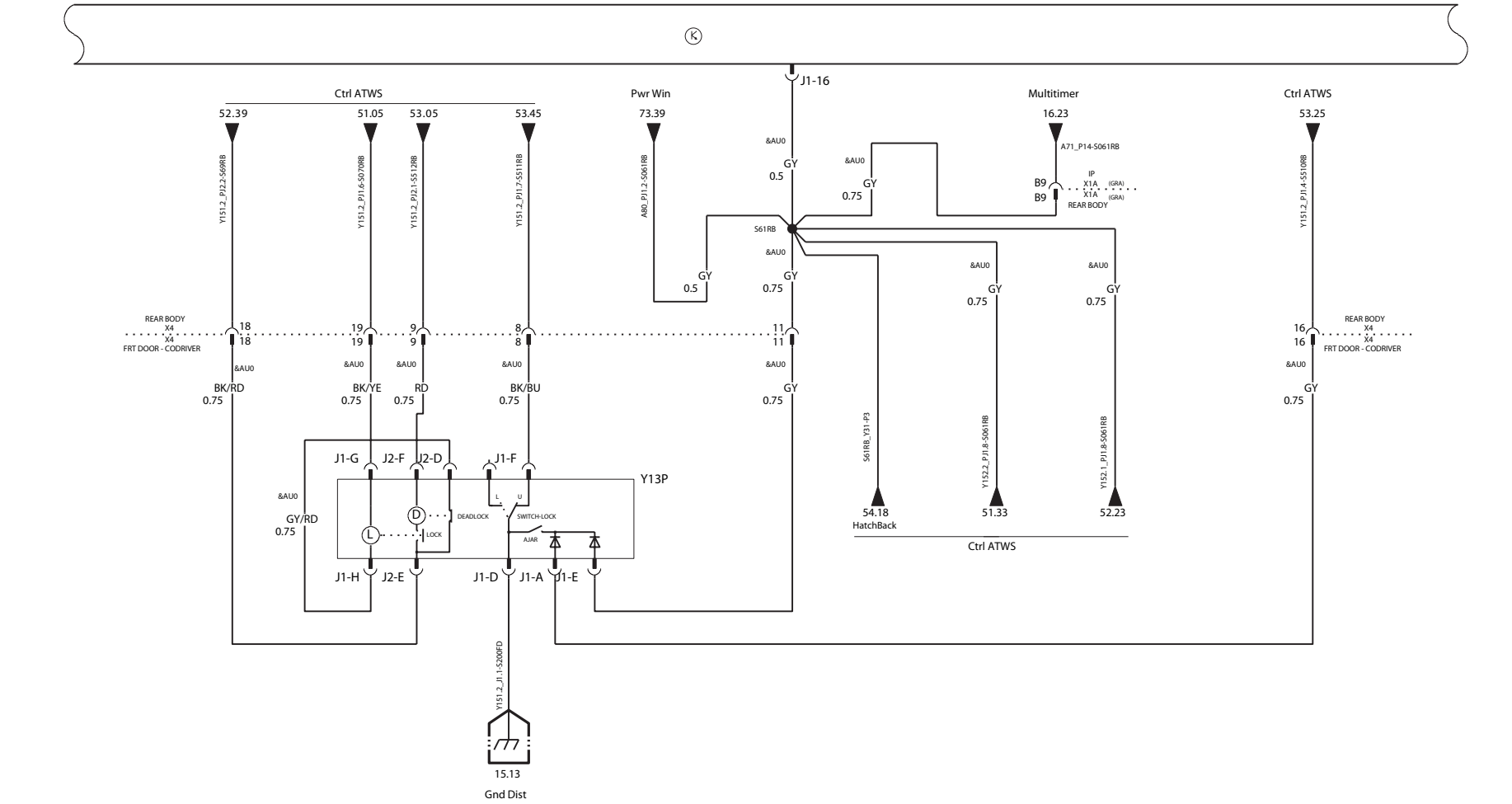
Occupant Protection

Cores - Circuitos / *Colores - Circuitos / Circuit 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*	



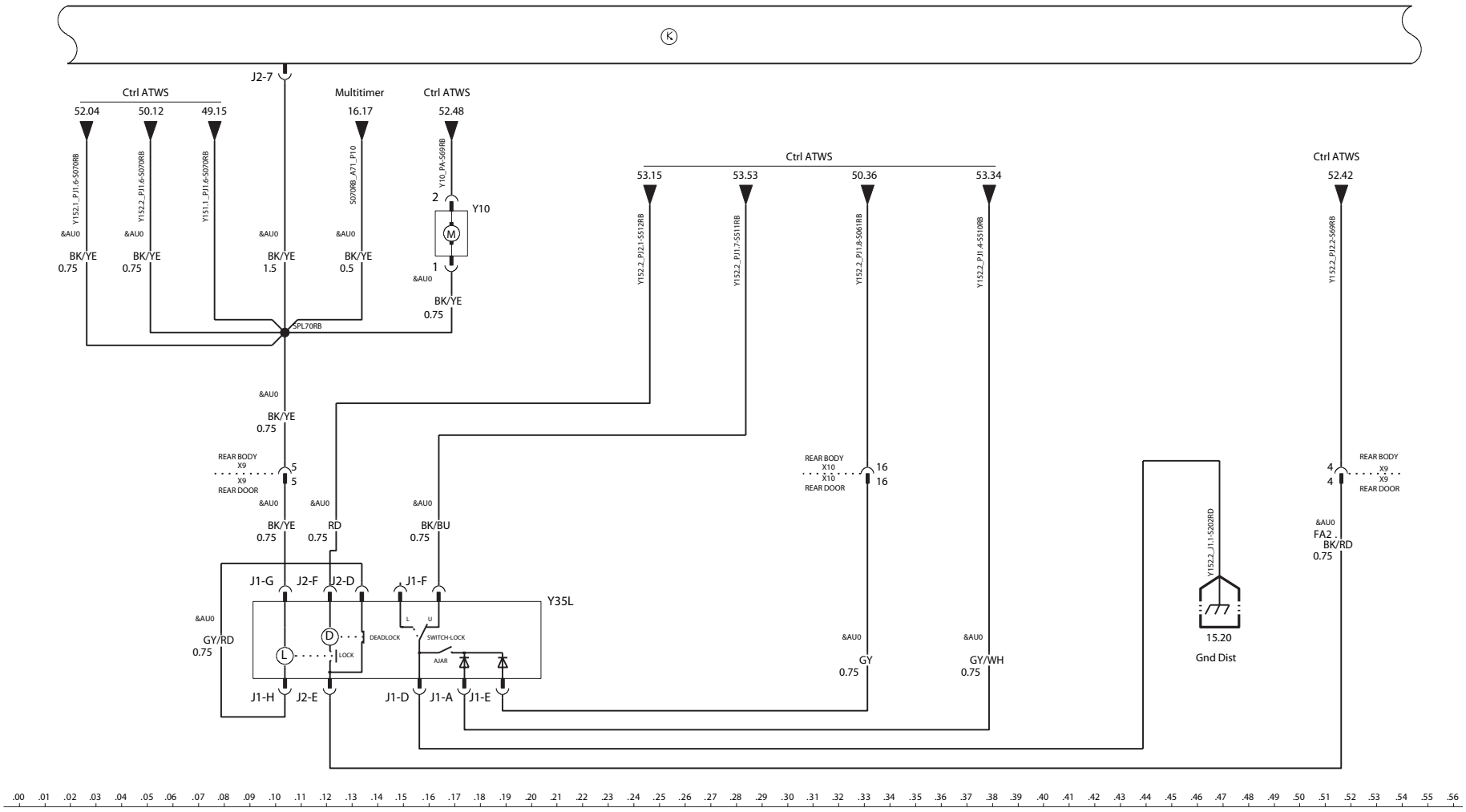
Control Door Lock & Unit ATWS

Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
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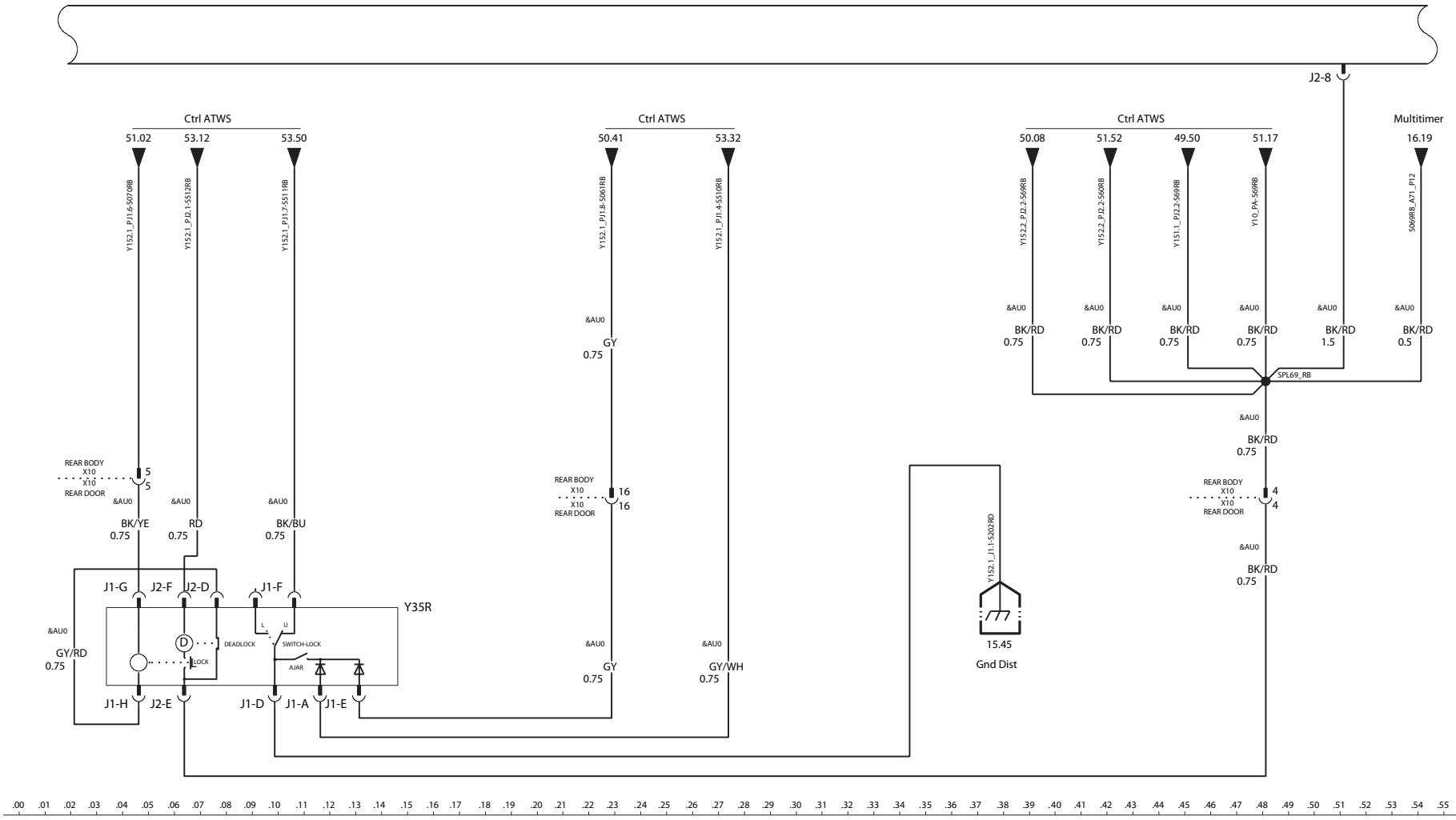
Control Door Lock & Unit ATWS

Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
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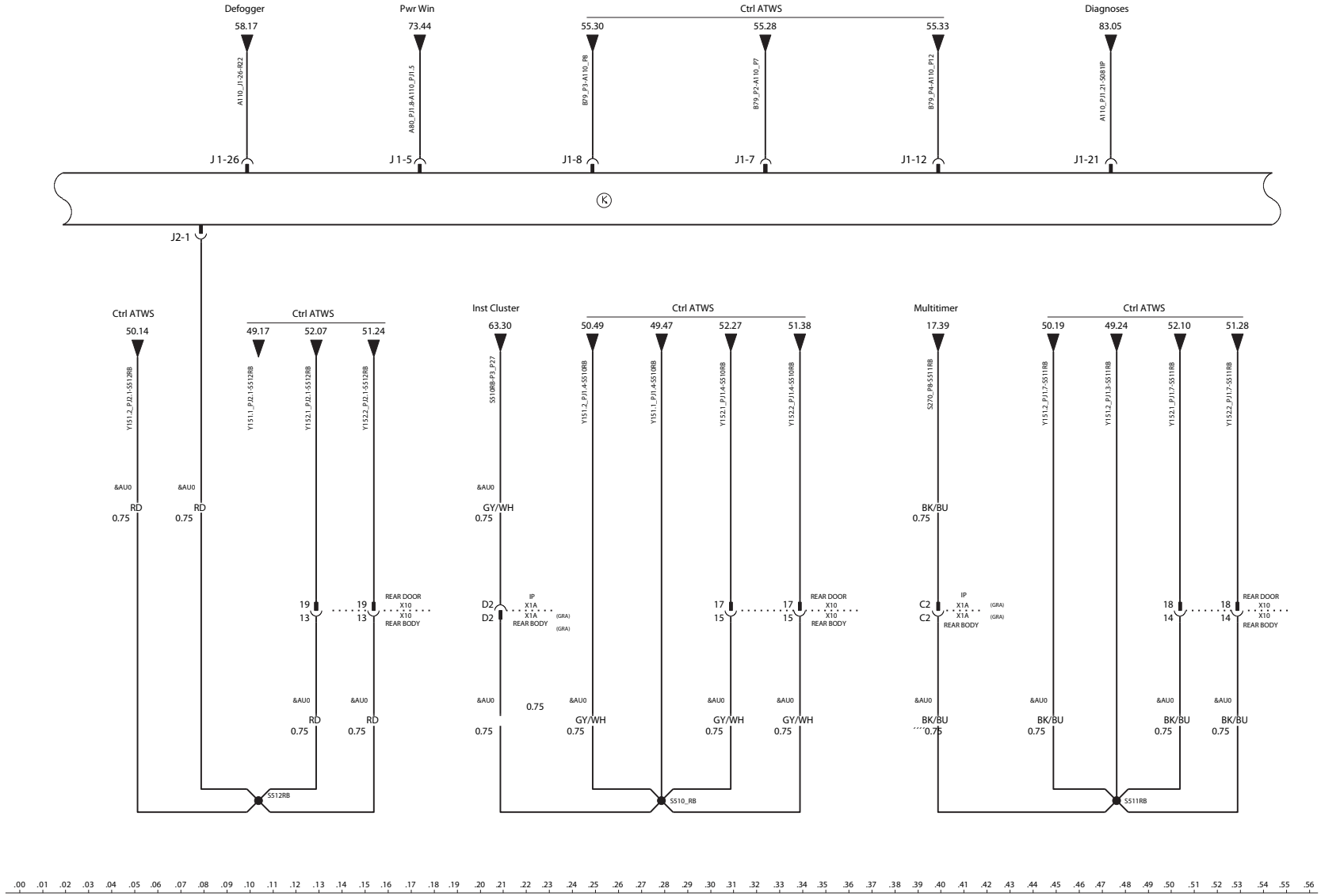
Control Door Lock & Unit ATWS

Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
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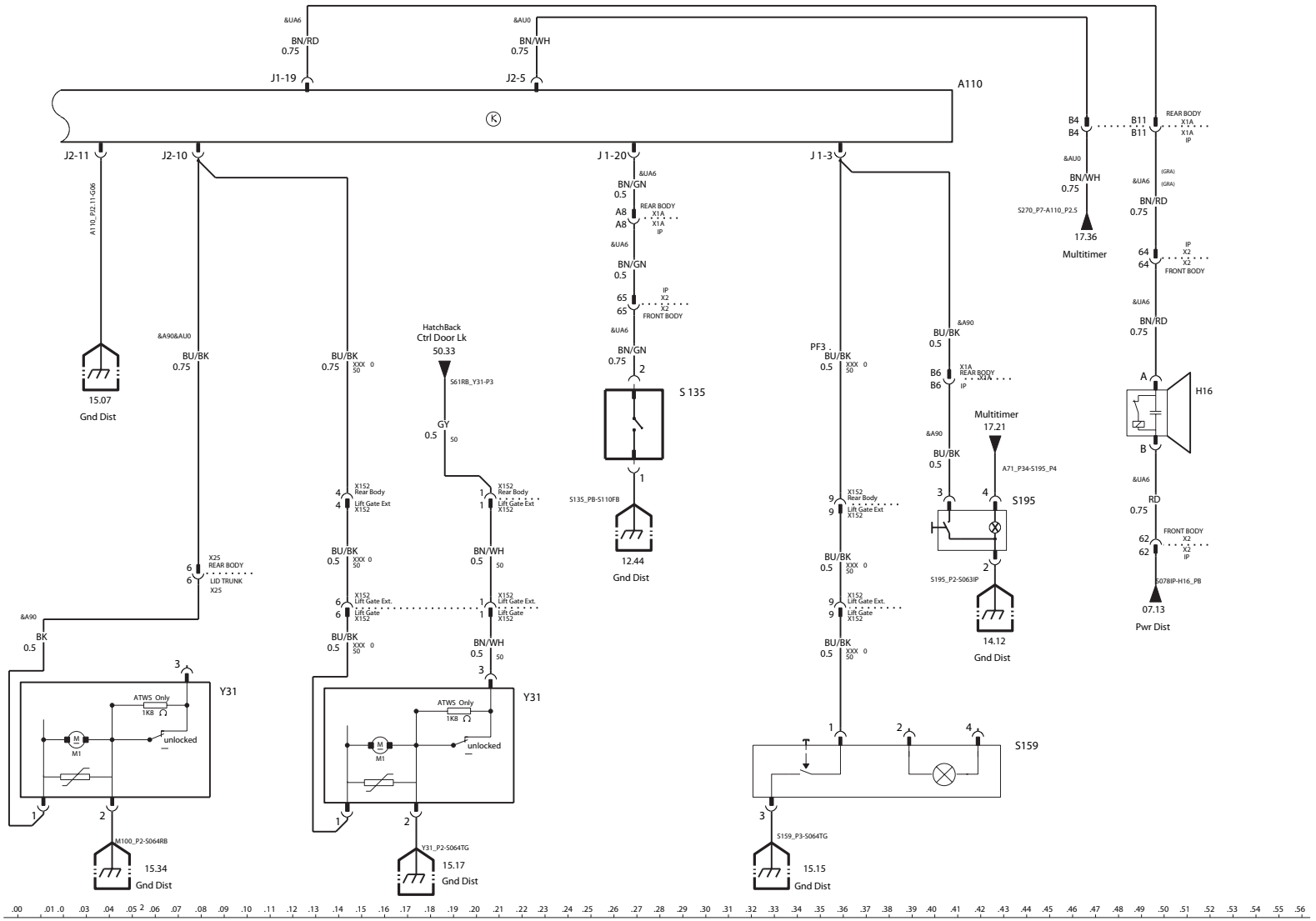
Control Door Lock & Unit ATWS

Cores - Circuitos / *Colores - Circuitos / Circuit 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*	

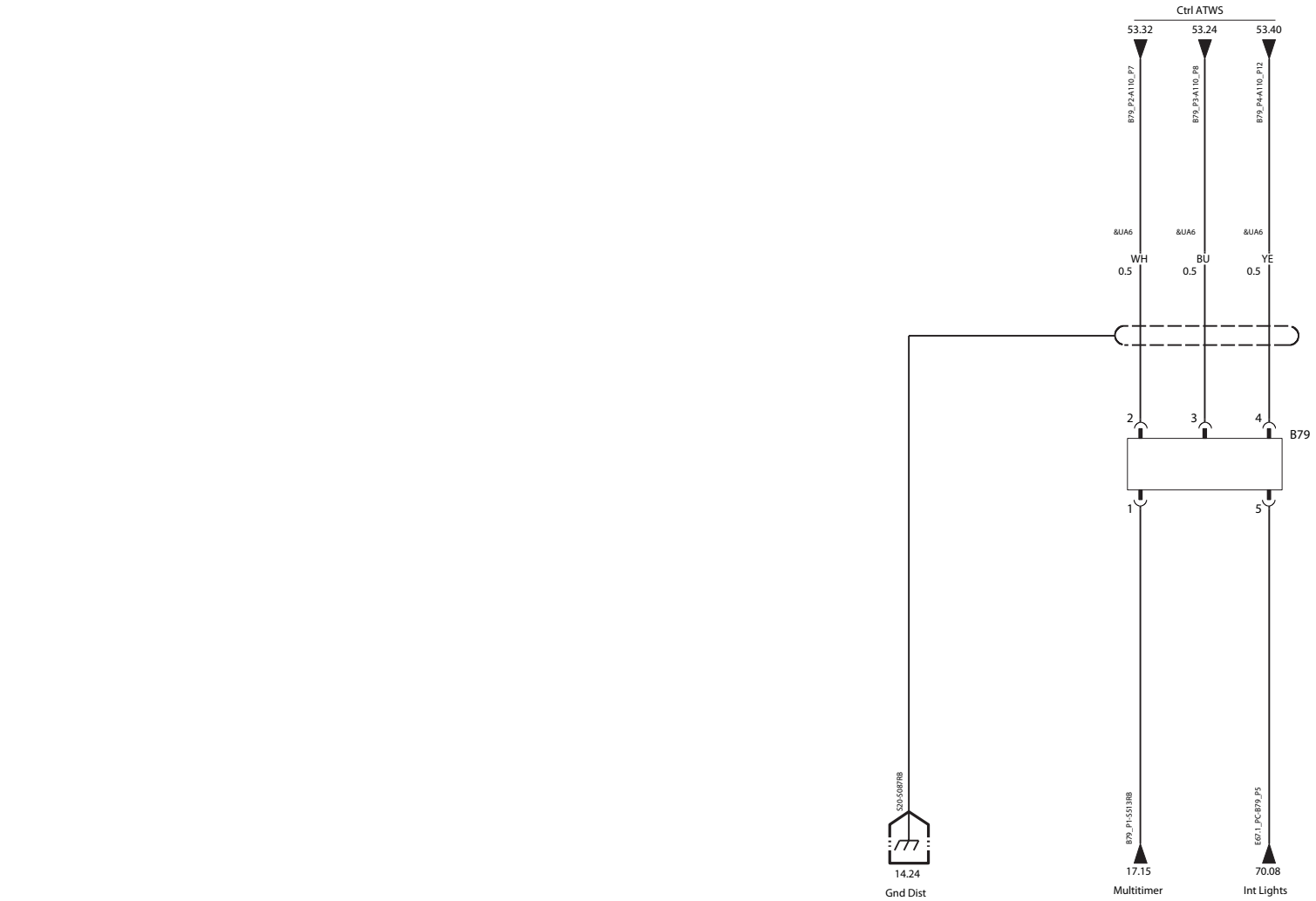


Control Door Lock & Unit ATWS

Cores - Circuitos / *Colores - Circuitos / Circuit 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*	



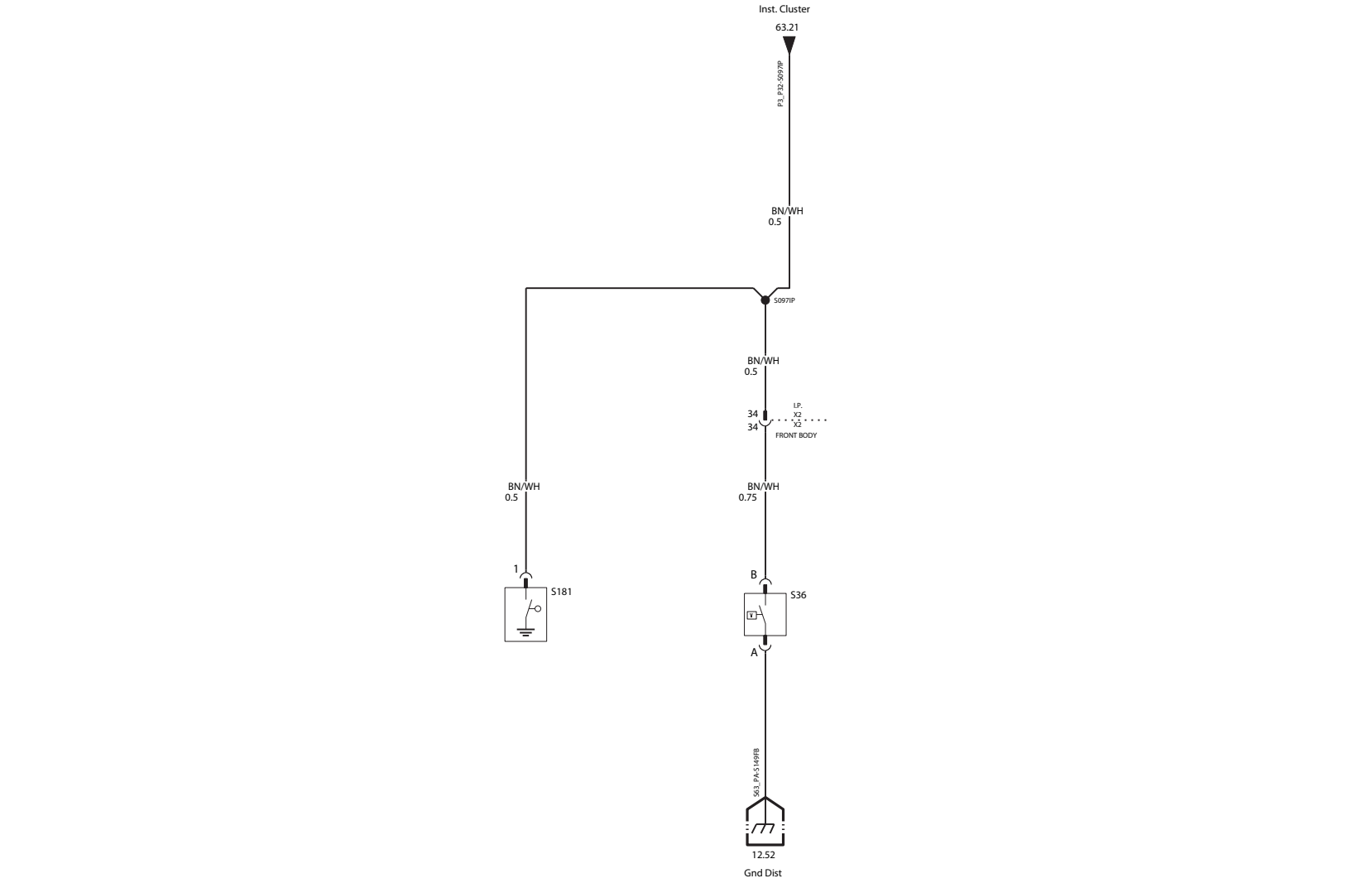
Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									**Circuitos sem bitola** *Circuitos sin Calibre* **Indicada = 0,75 mm2** *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	**YE = Amarelo** *Amarillo / Yellow*	**BK = Preto** *Negro / Black*	**WH = Branco** *Blanco / White*	**BU = Azul** *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

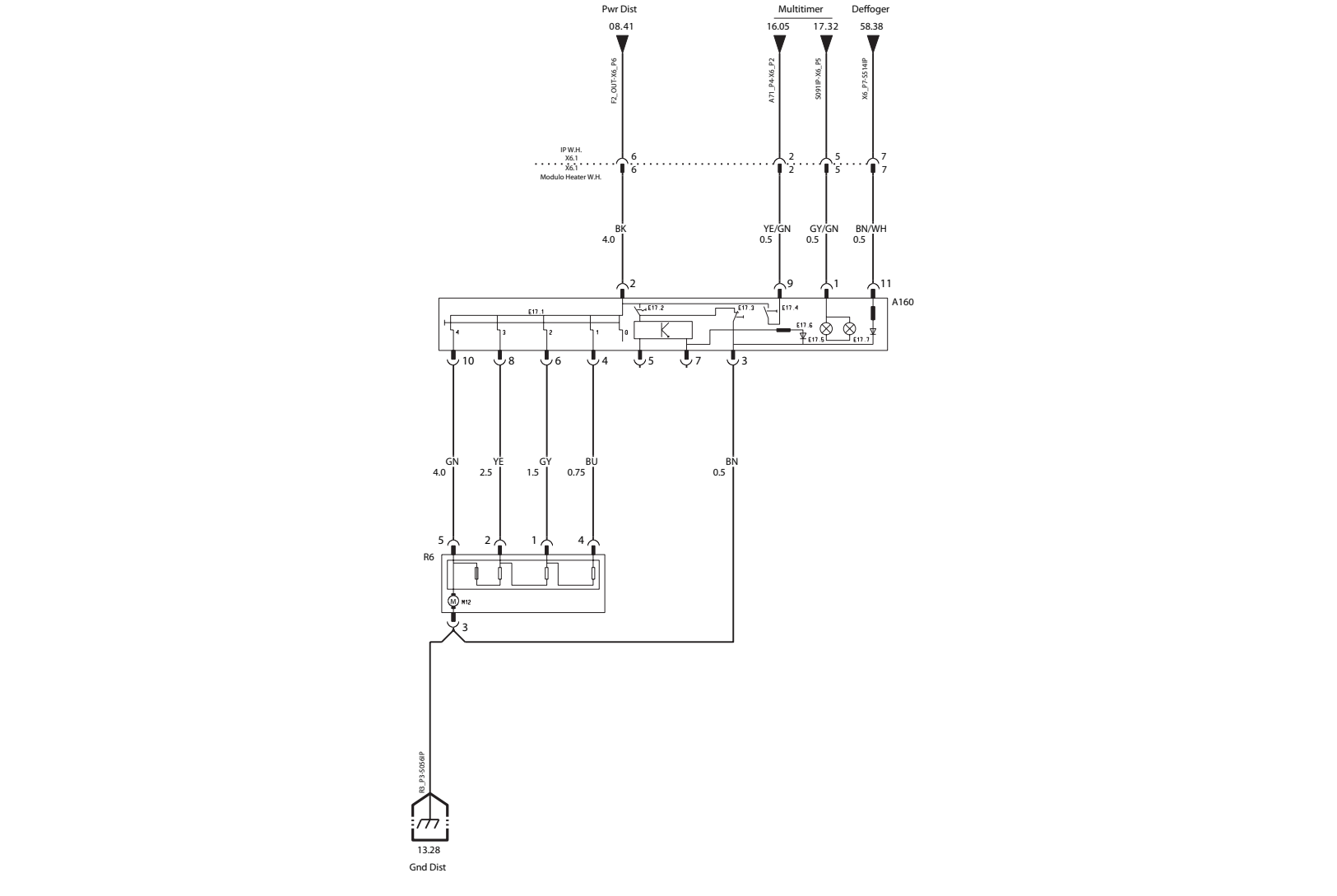
Control Door Lock & Unit ATWS

Cores - Circuitos / *Colores - Circuitos / Circuit 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*	



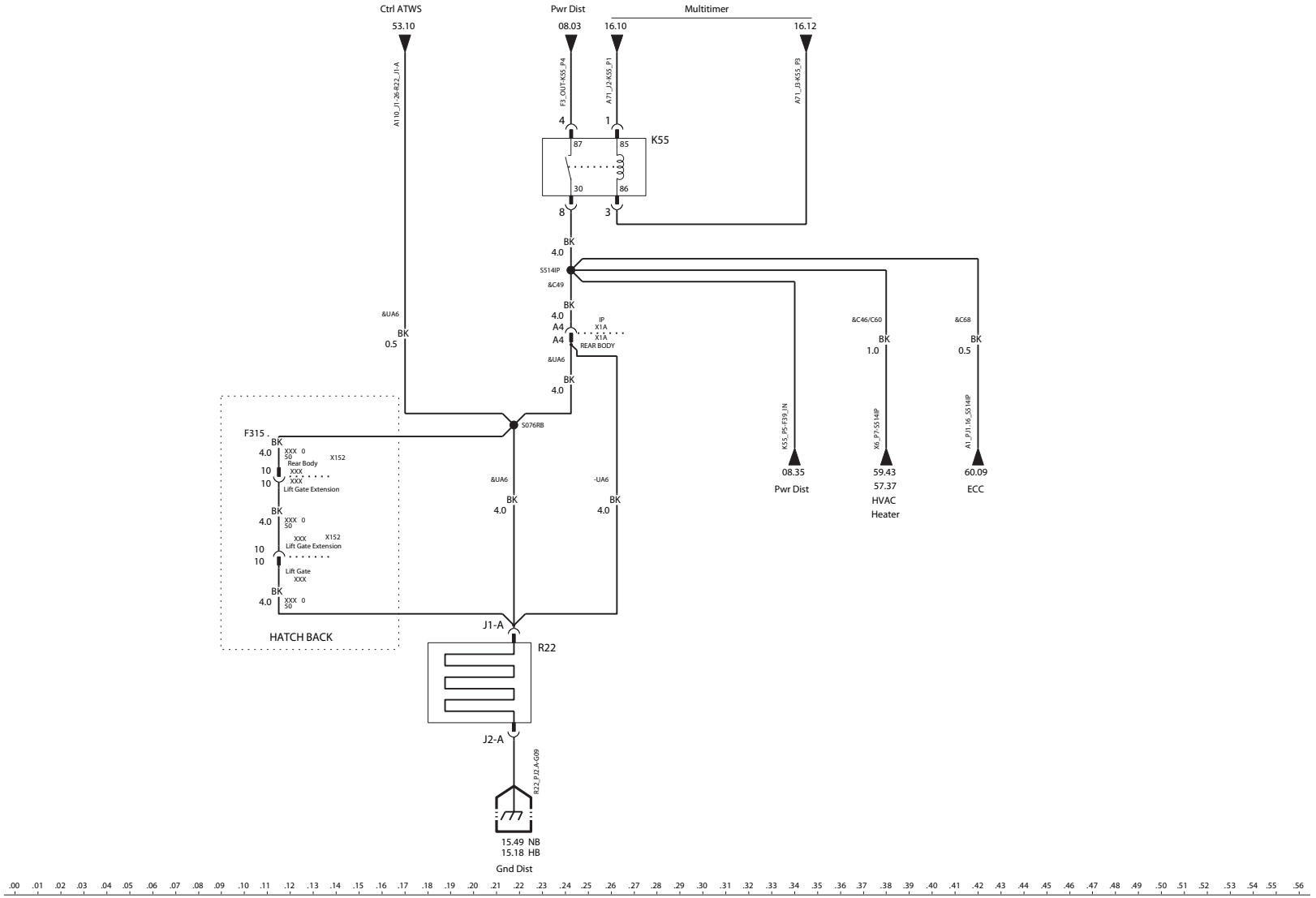
Brake Booster Pump Schematics

Cores - Circuitos / *Colores - Circuitos / Circuit 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*	

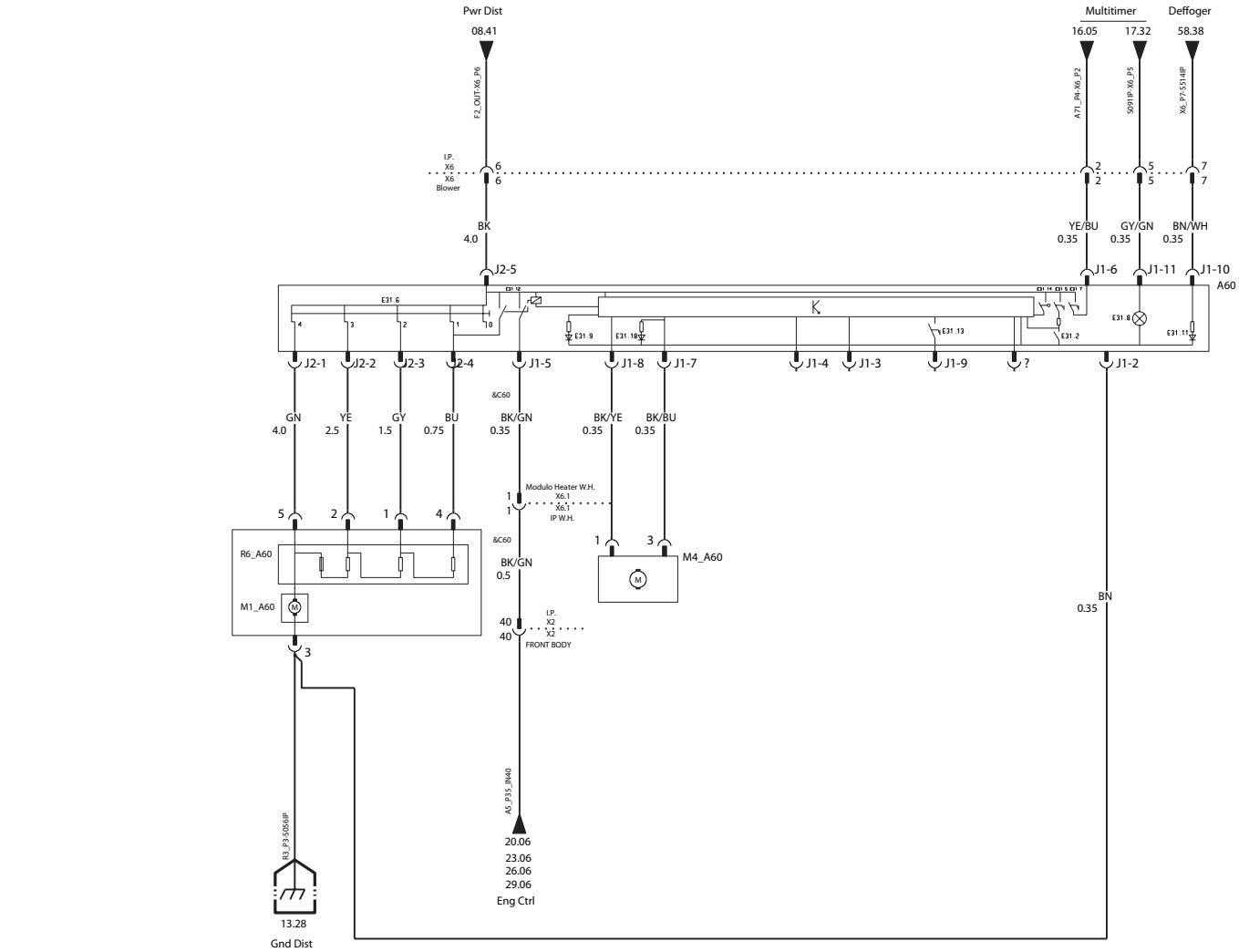


Heater Ventilation

Cores - Circuitos / *Colores - Circuitos / Circuit 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*	

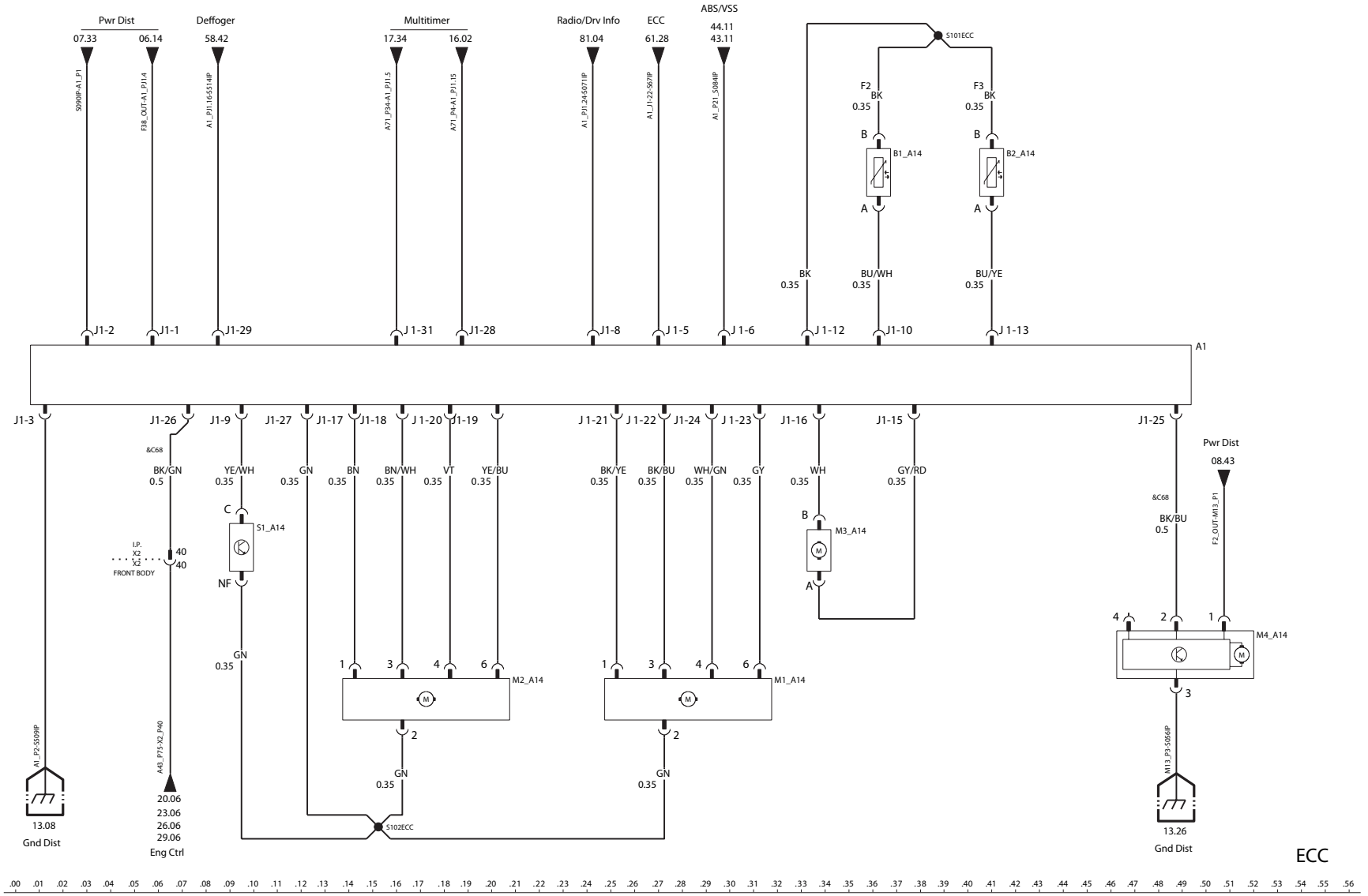


Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza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

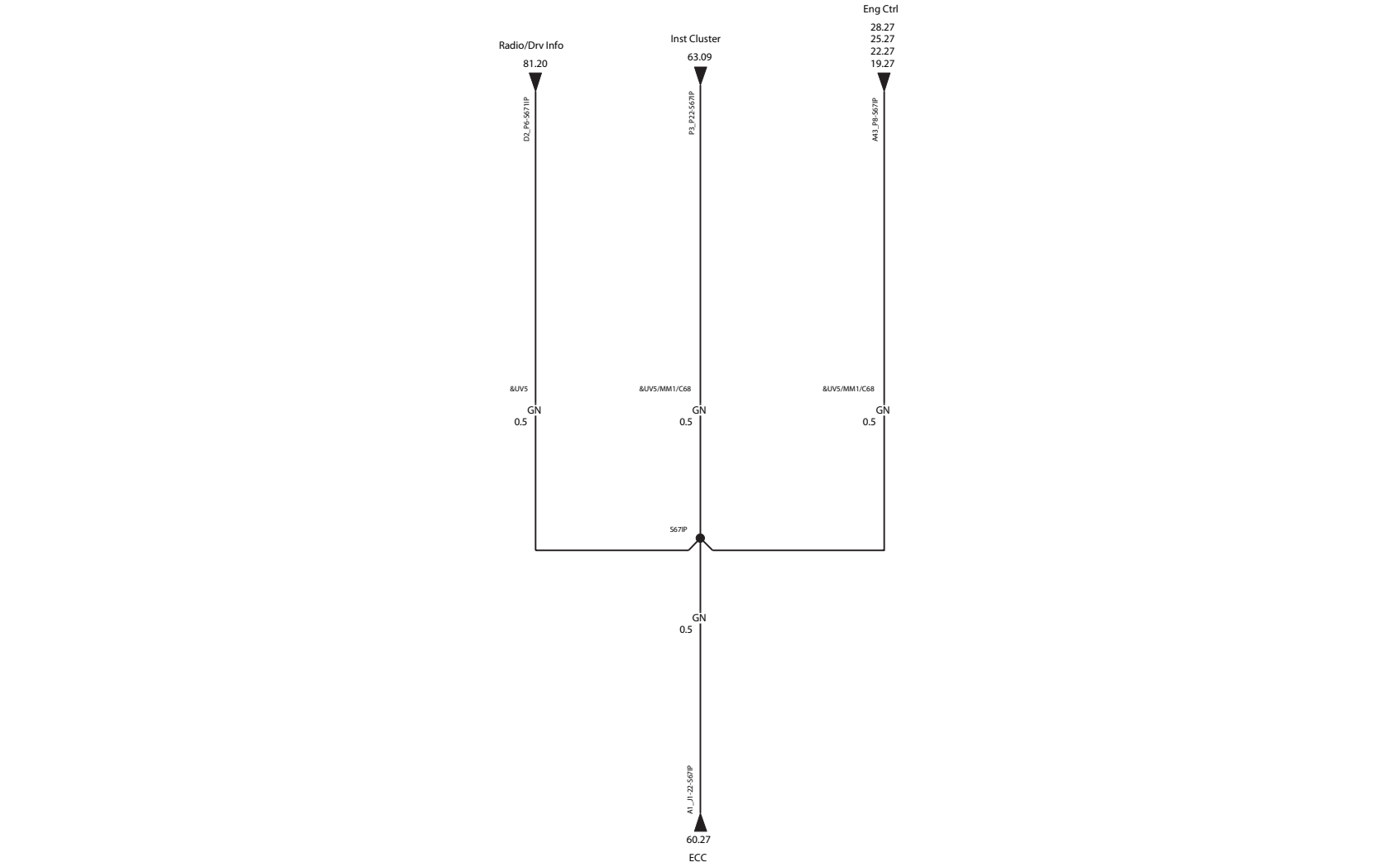


HVAC Blower Controls Schematics

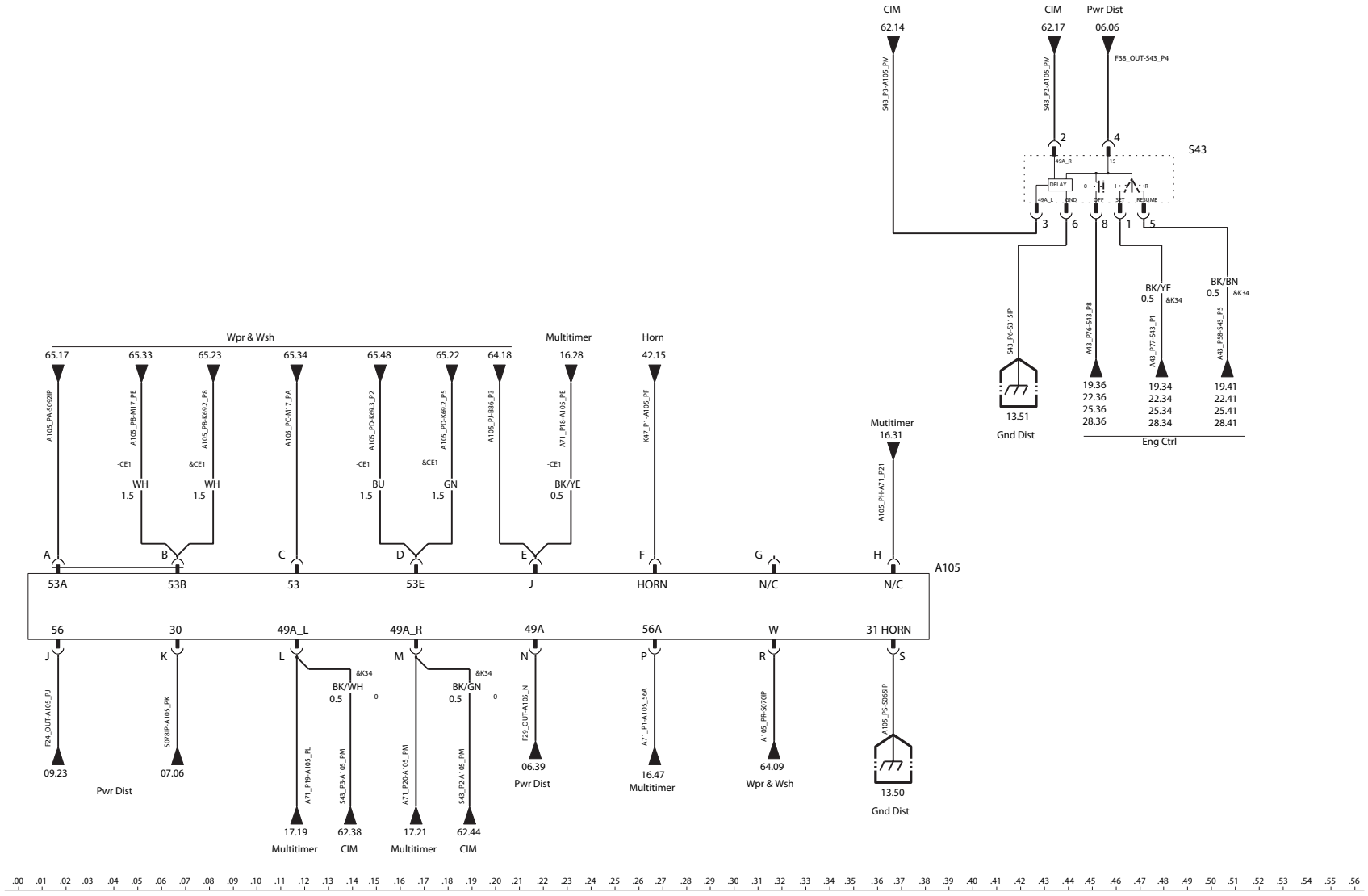
Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza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



Cores - Circuitos / *Colores - Circuitos / Circuit 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*	

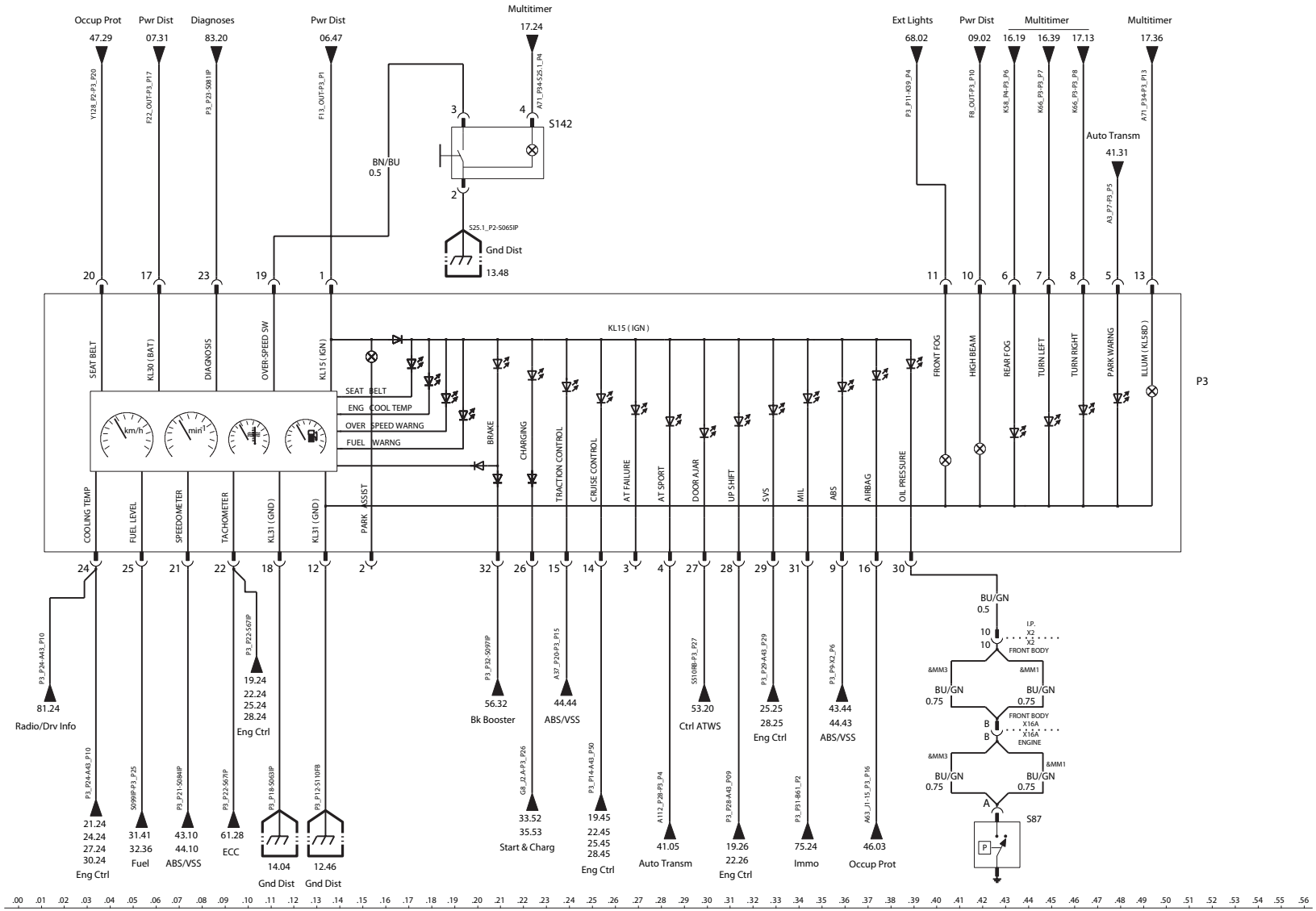


Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza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

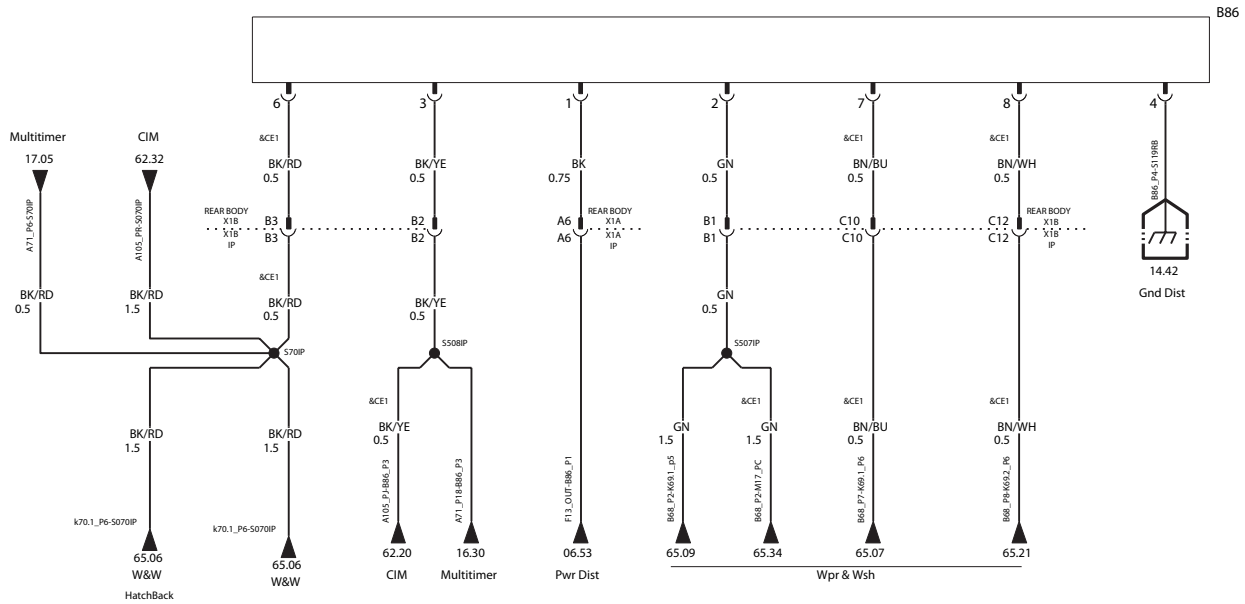


Steering Columm Control System

Cores - Circuitos / *Colores - Circuitos / Circuit 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*	



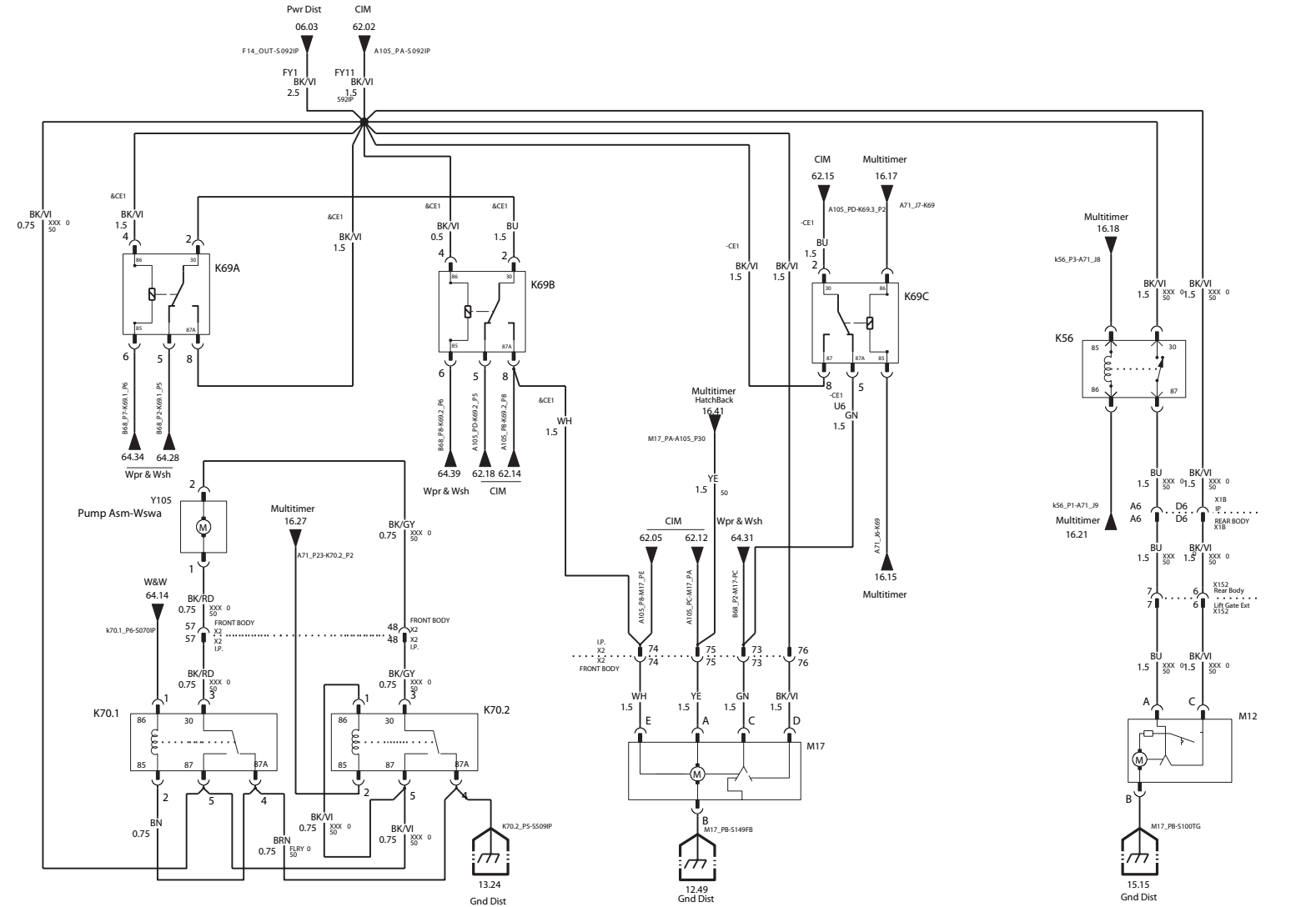
Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza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



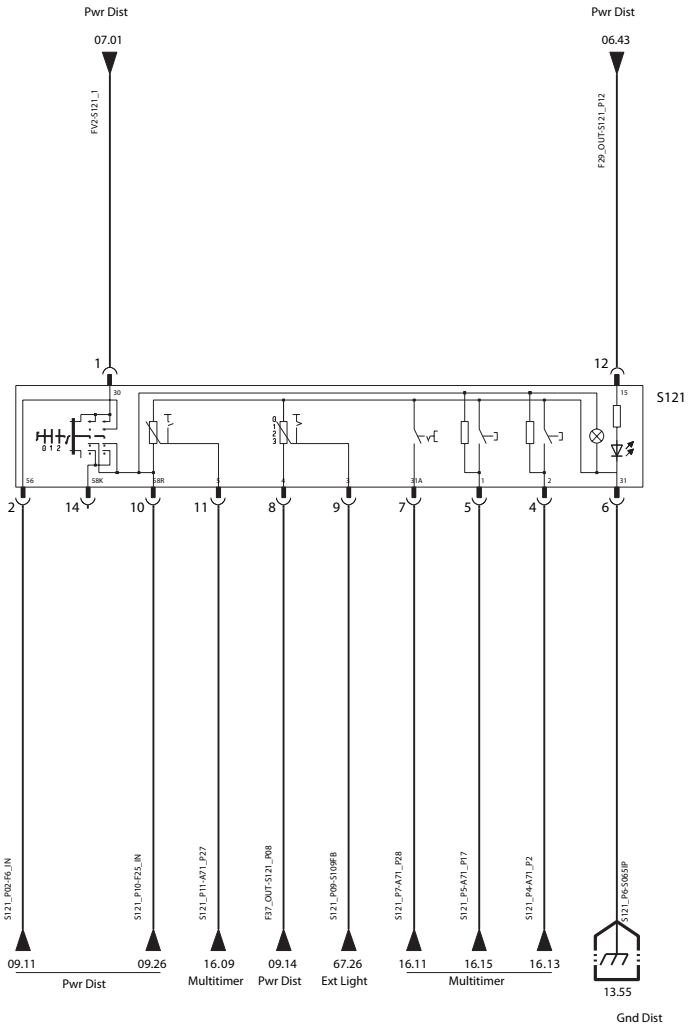
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Wiper & Washer

Cores - Circuitos / *Colores - Circuitos / Circuit 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*	

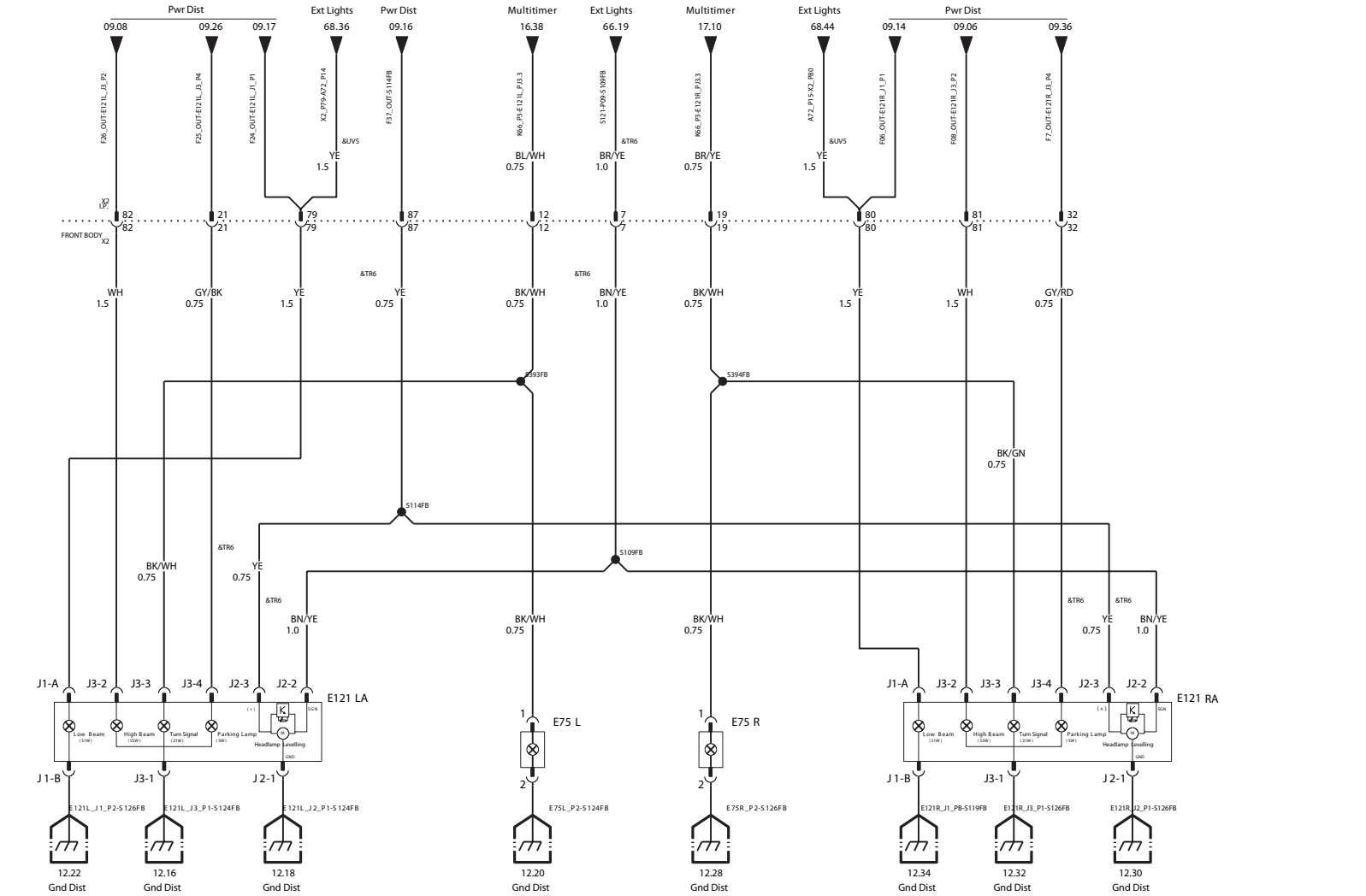


Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza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



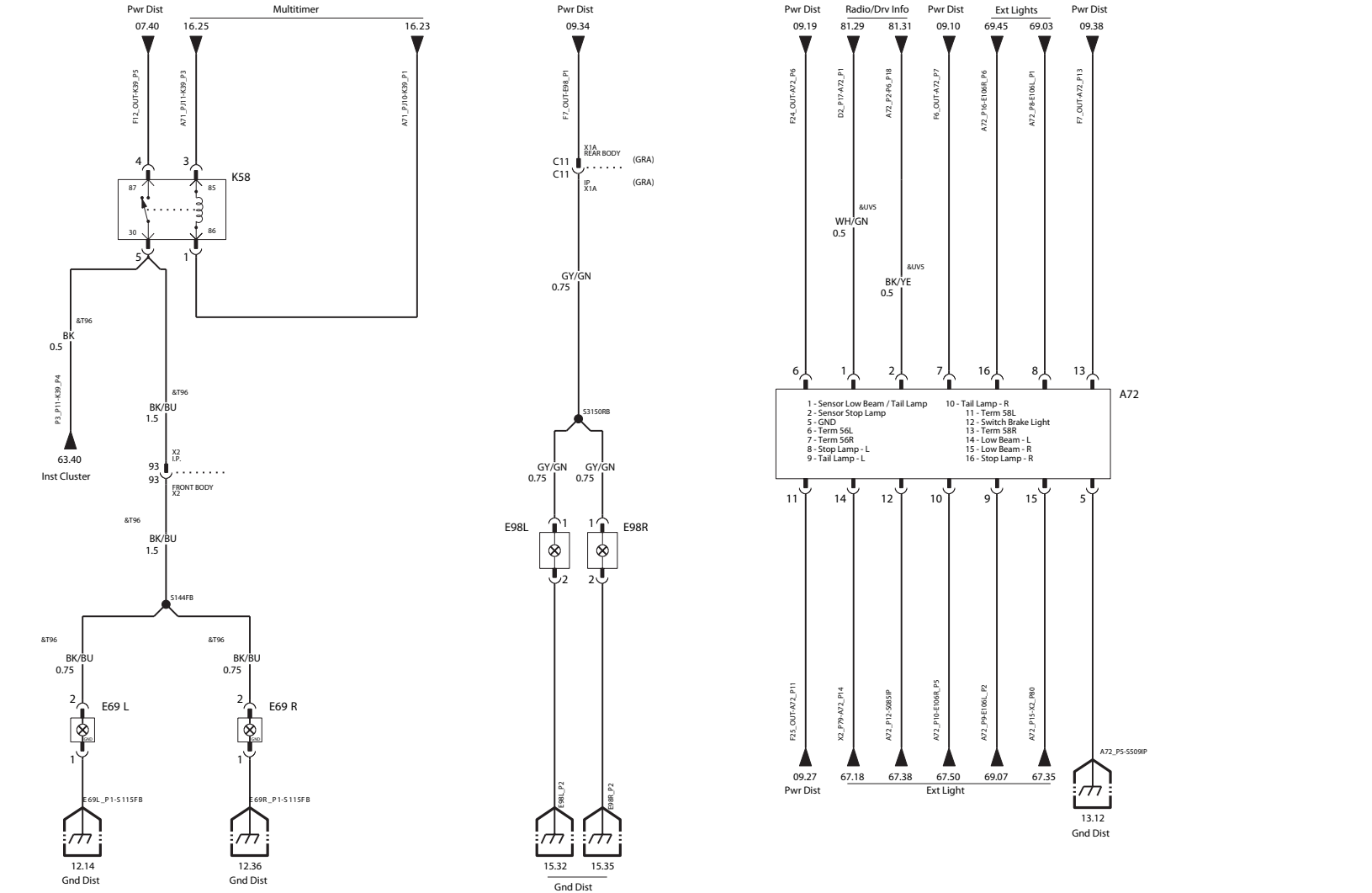
Exterior Lights

Cores - Circuitos / *Colores - Circuitos / Circuit 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*	

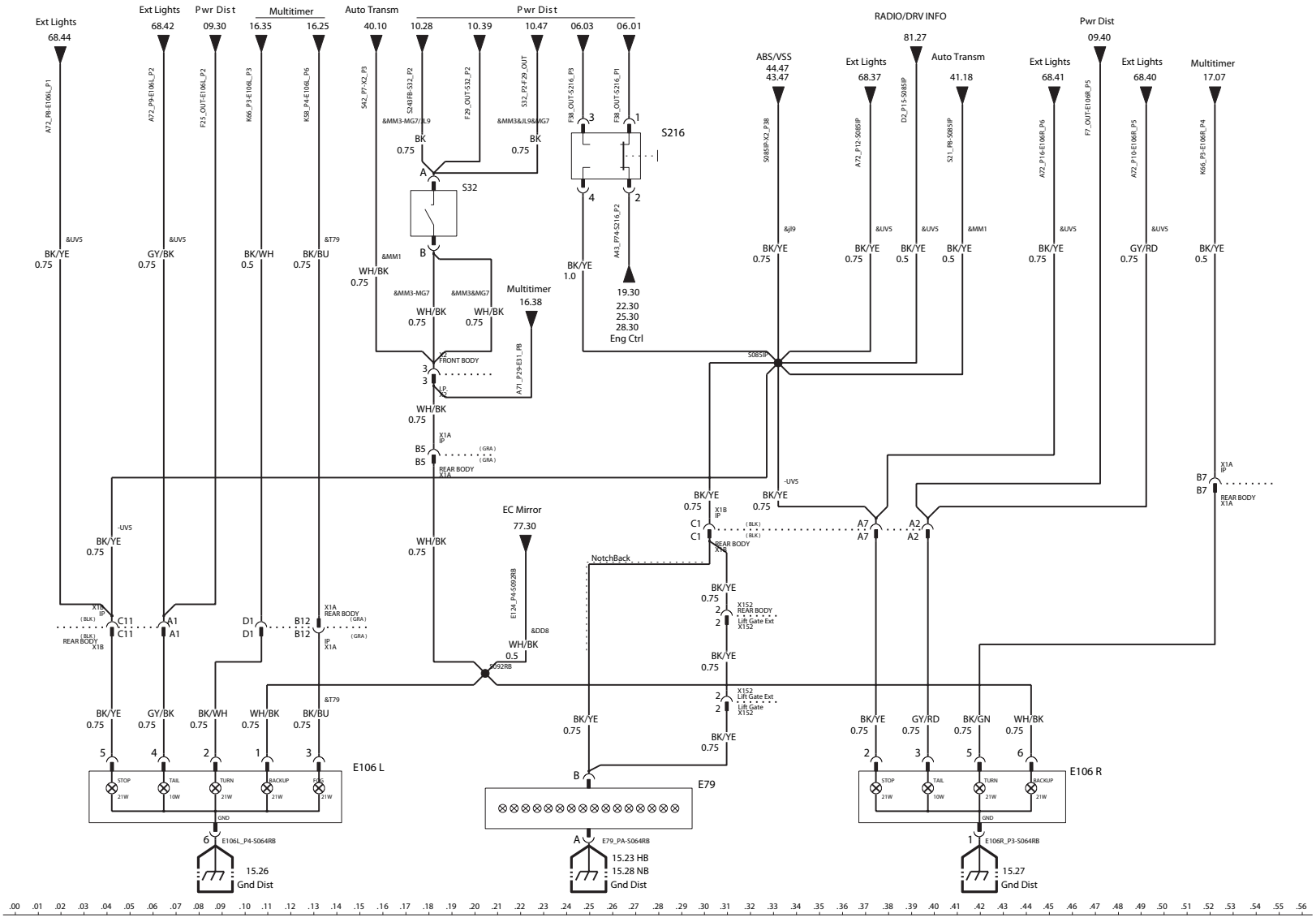


Exterior Lights

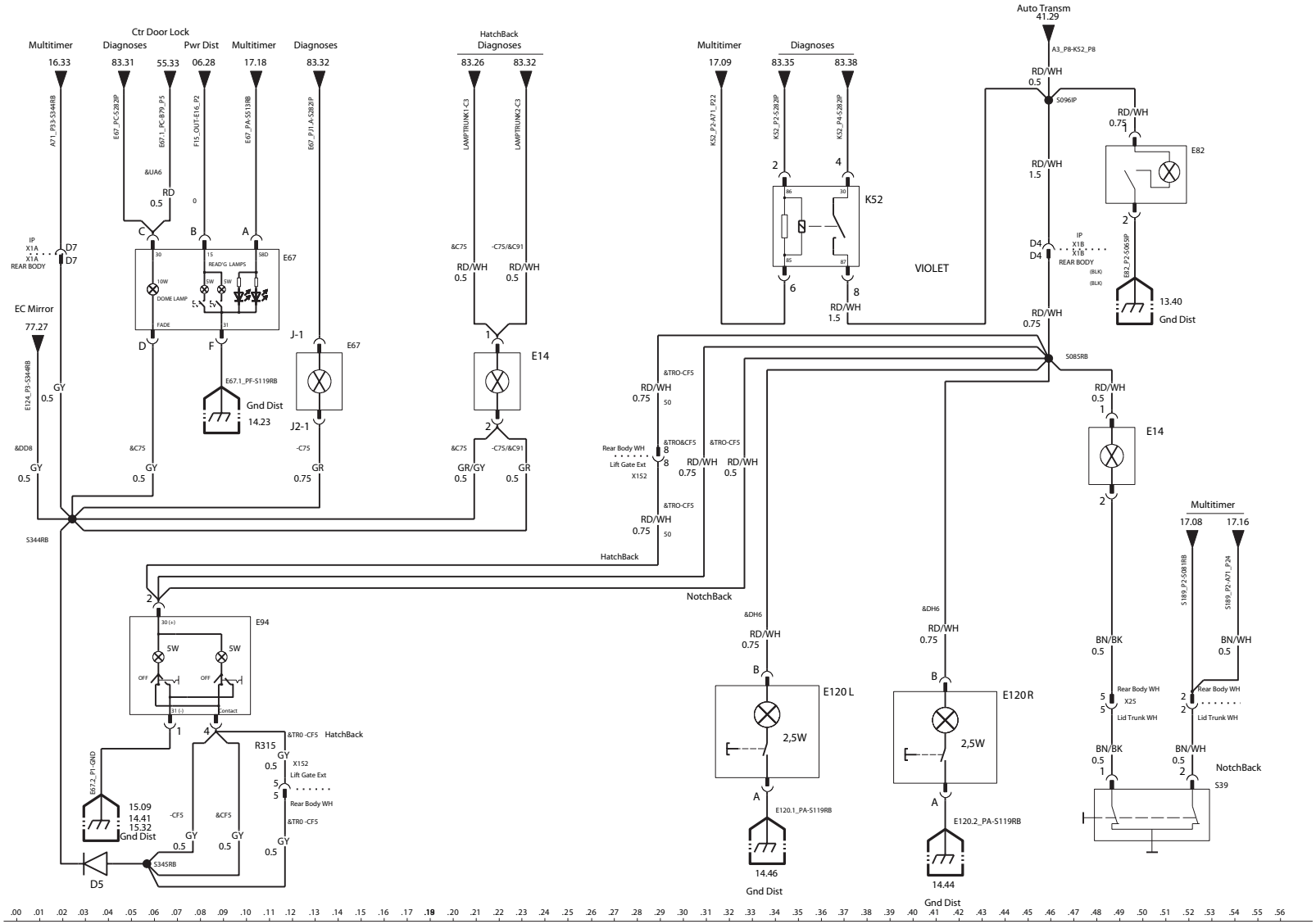
Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza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



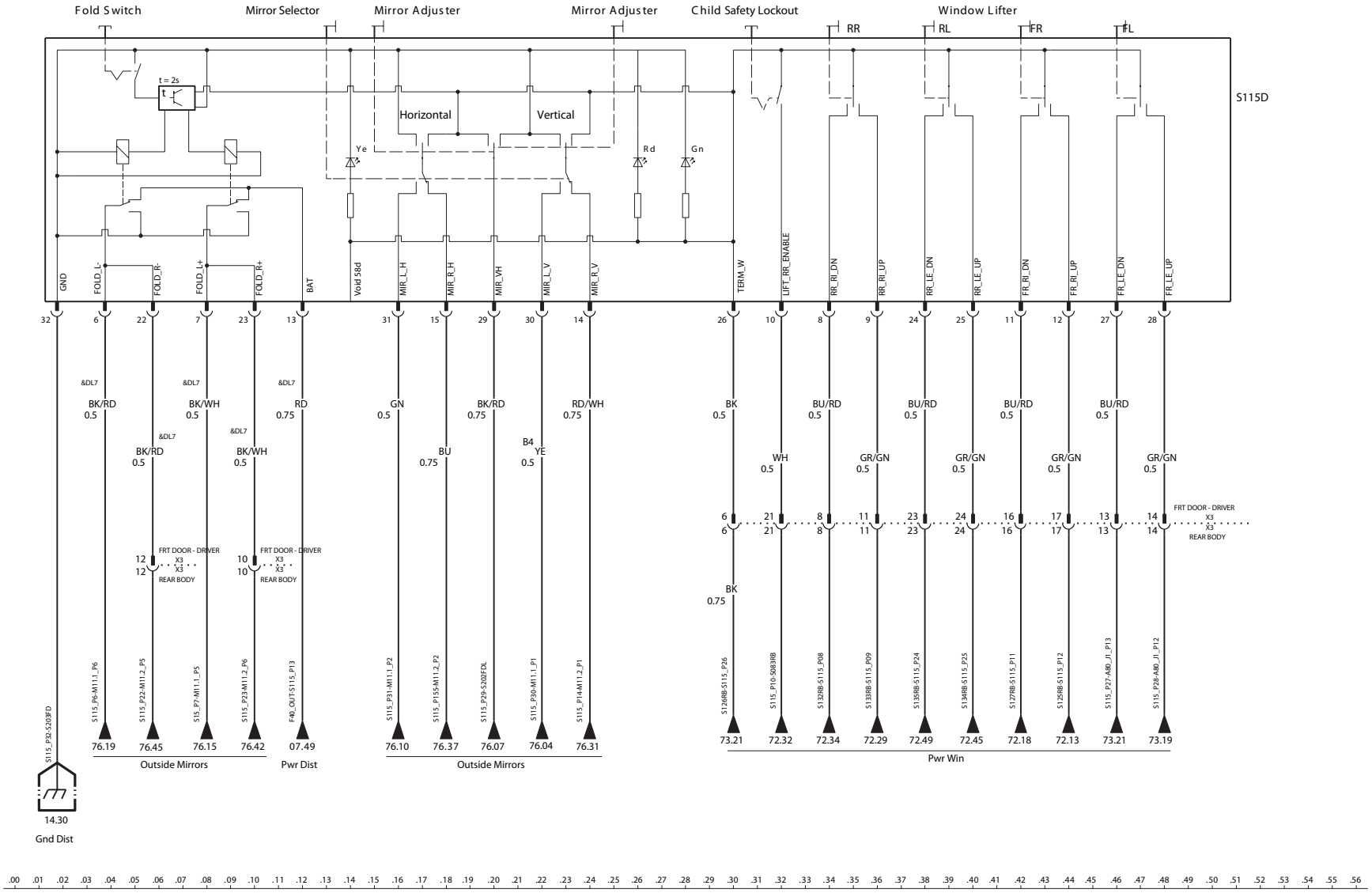
Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
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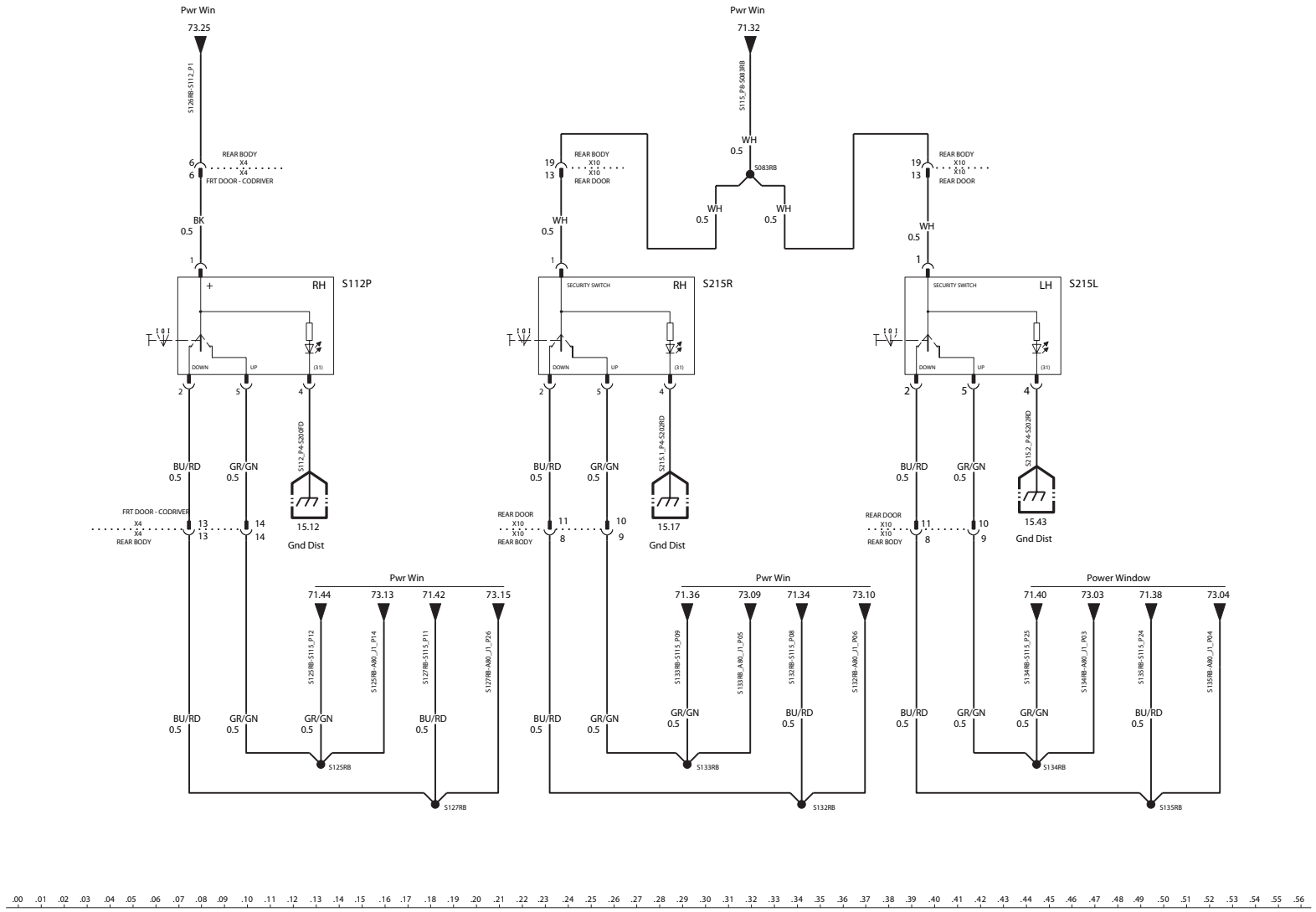
Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									**Circuitos sem bitola** *Circuitos sin Calibre* **Indicada = 0,75 mm2** *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	**YE = Amarelo** *Amarillo / Yellow*	**BK = Preto** *Negro / Black*	**WH = Branco** *Blanco / White*	**BU = Azul**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



Cores - Circuitos / *Colores - Circuitos / Circuit 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*	

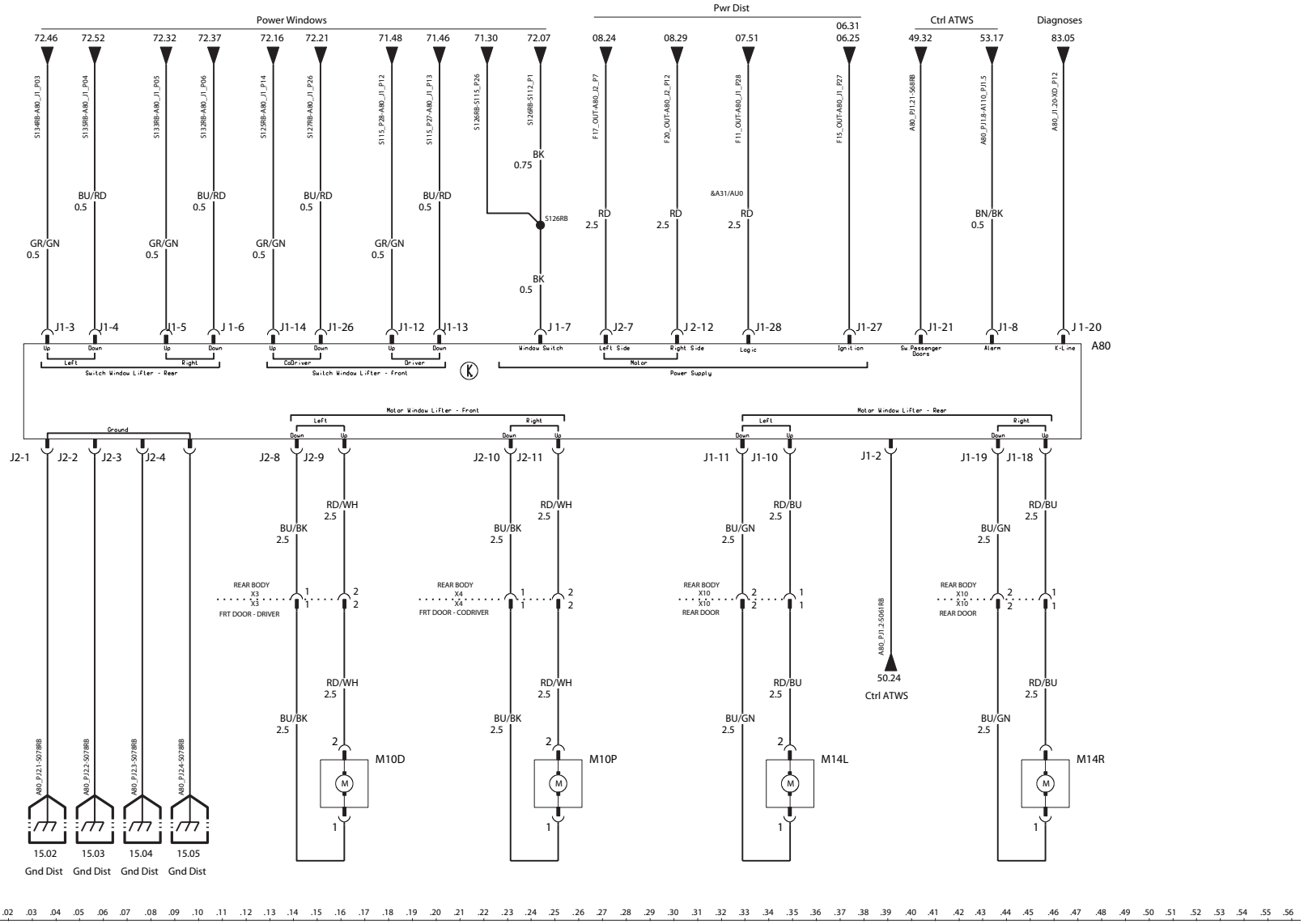


Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza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

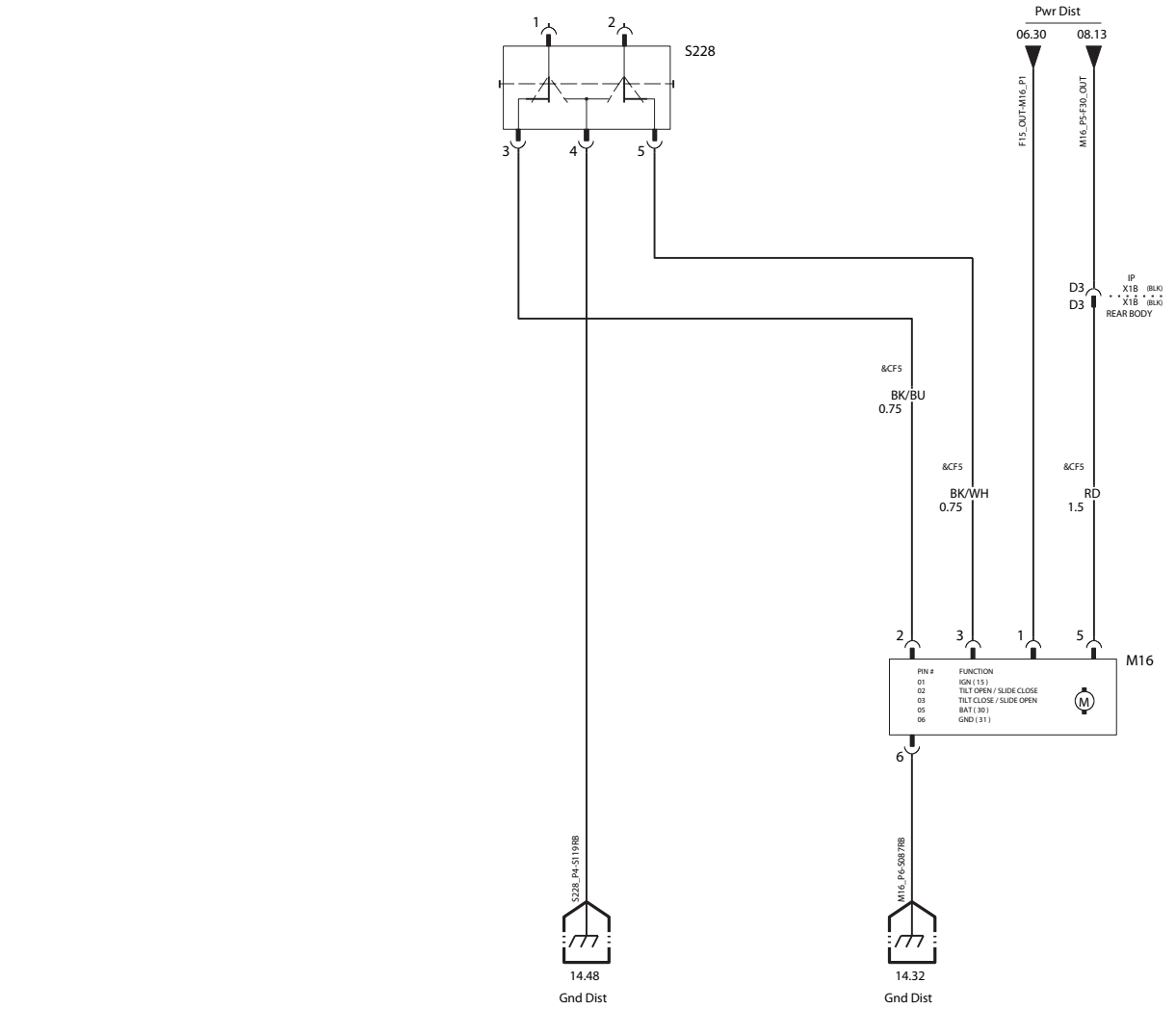


Windows: Door

Cores - Circuitos / *Colores - Circuitos / Circuit 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*	



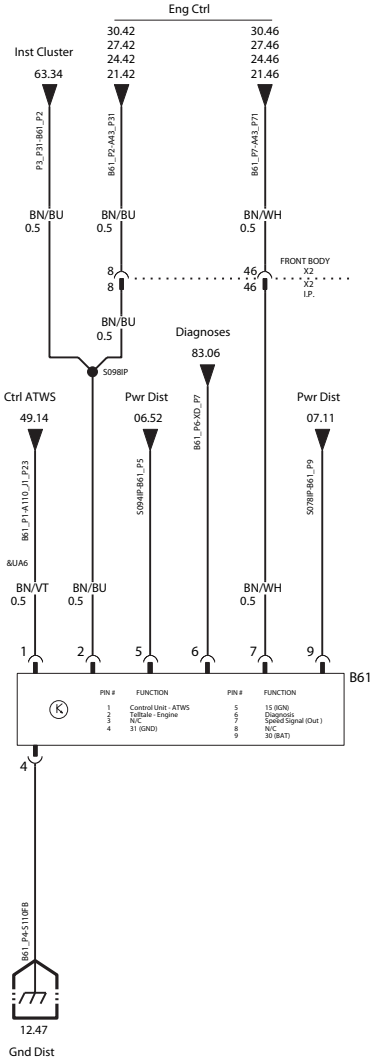
Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza *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

Power Sunroof Schematics

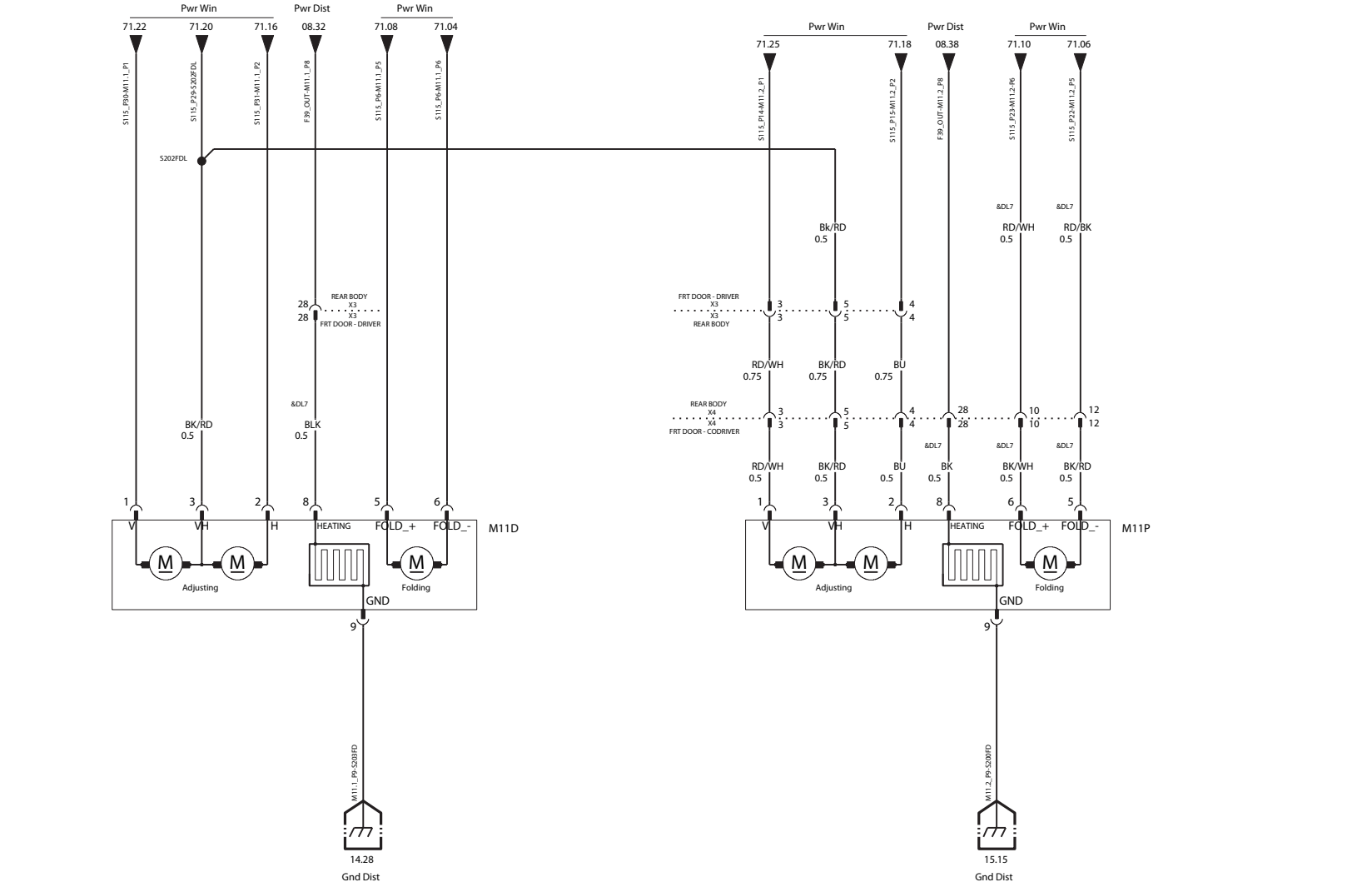
Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									**Circuitos sem bitola** *Circuitos sin Calibre* **Indicada = 0,75 mm2** *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	**YE = Amarelo** *Amarillo / Yellow*	**BK = Preto** *Negro / Black*	**WH = Branco** *Blanco / White*	**BU = Azul** *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

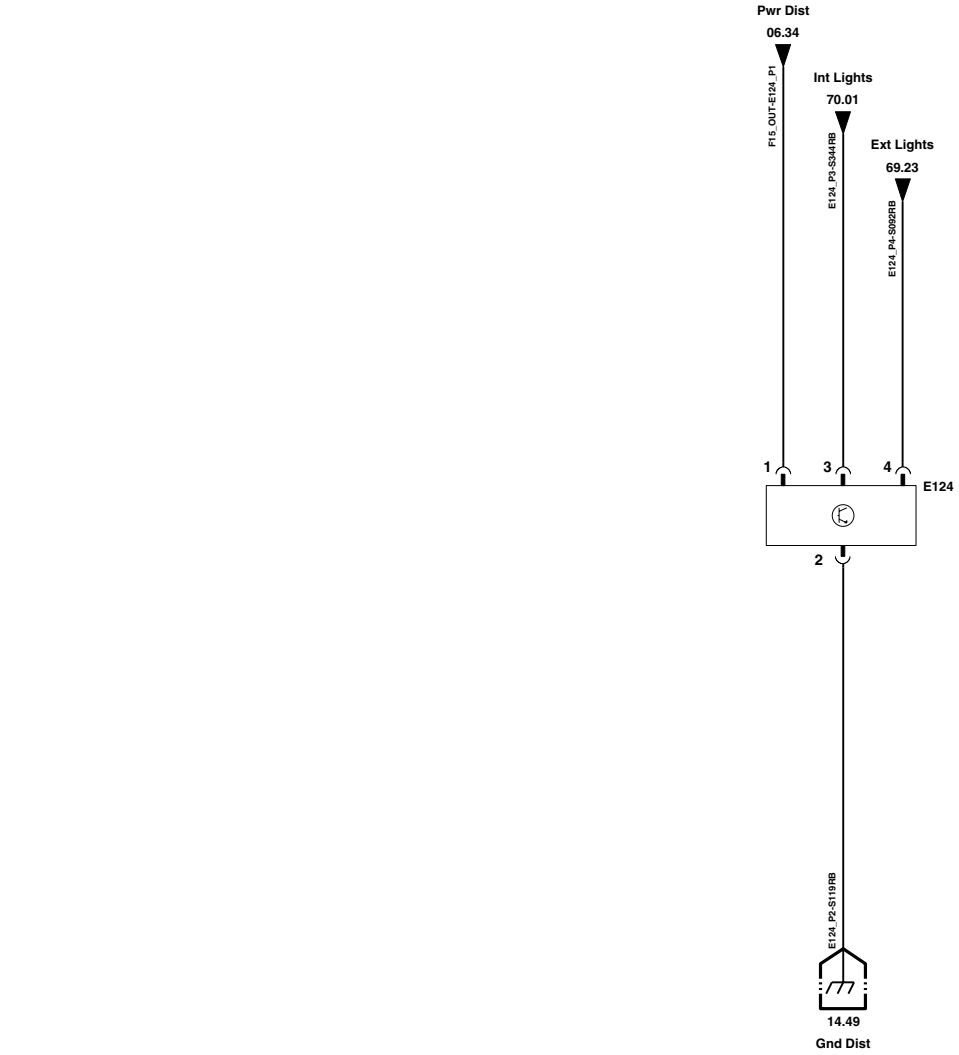
Immobilizer

Cores - Circuitos / *Colores - Circuitos / Circuit 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

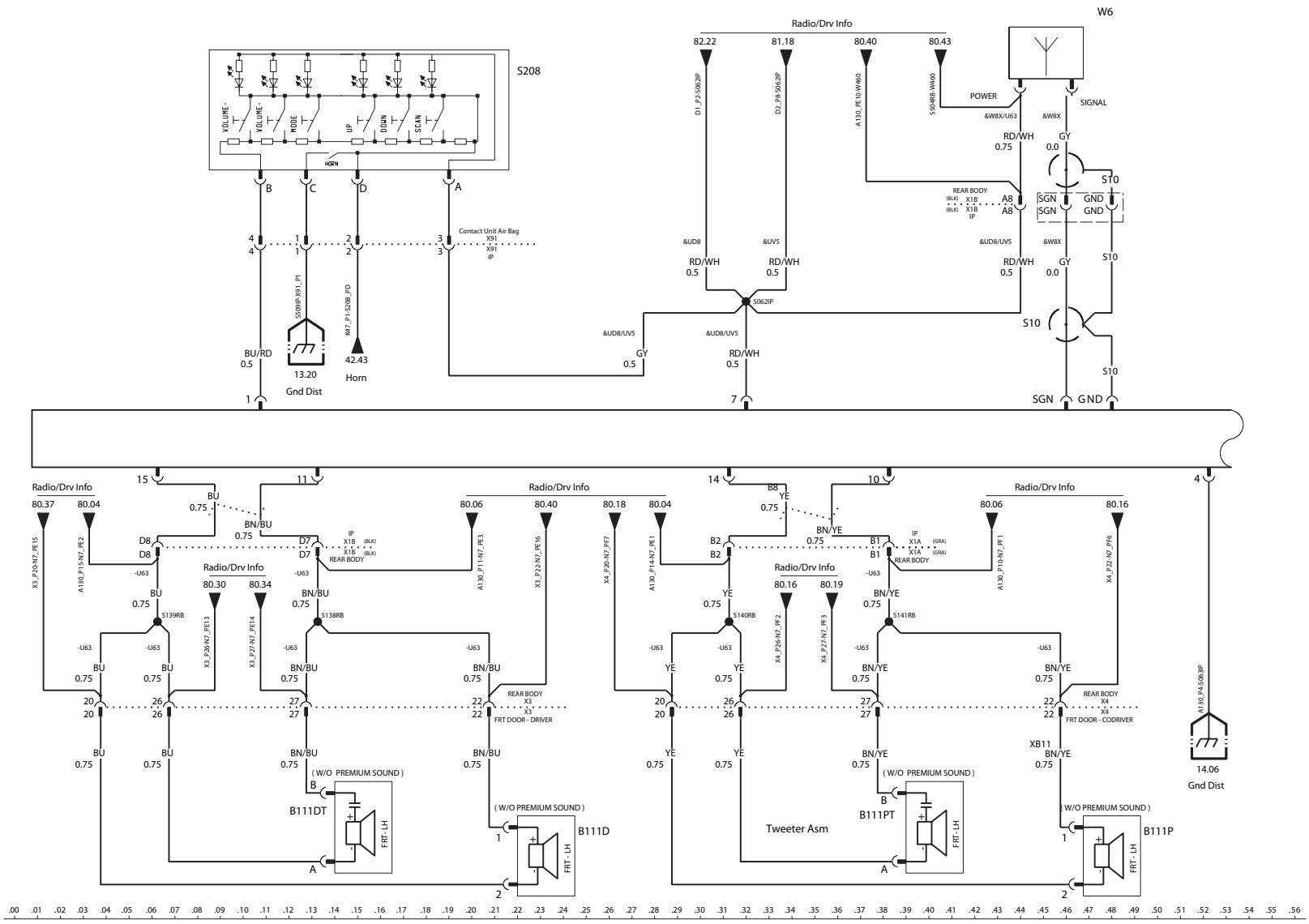
Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza *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

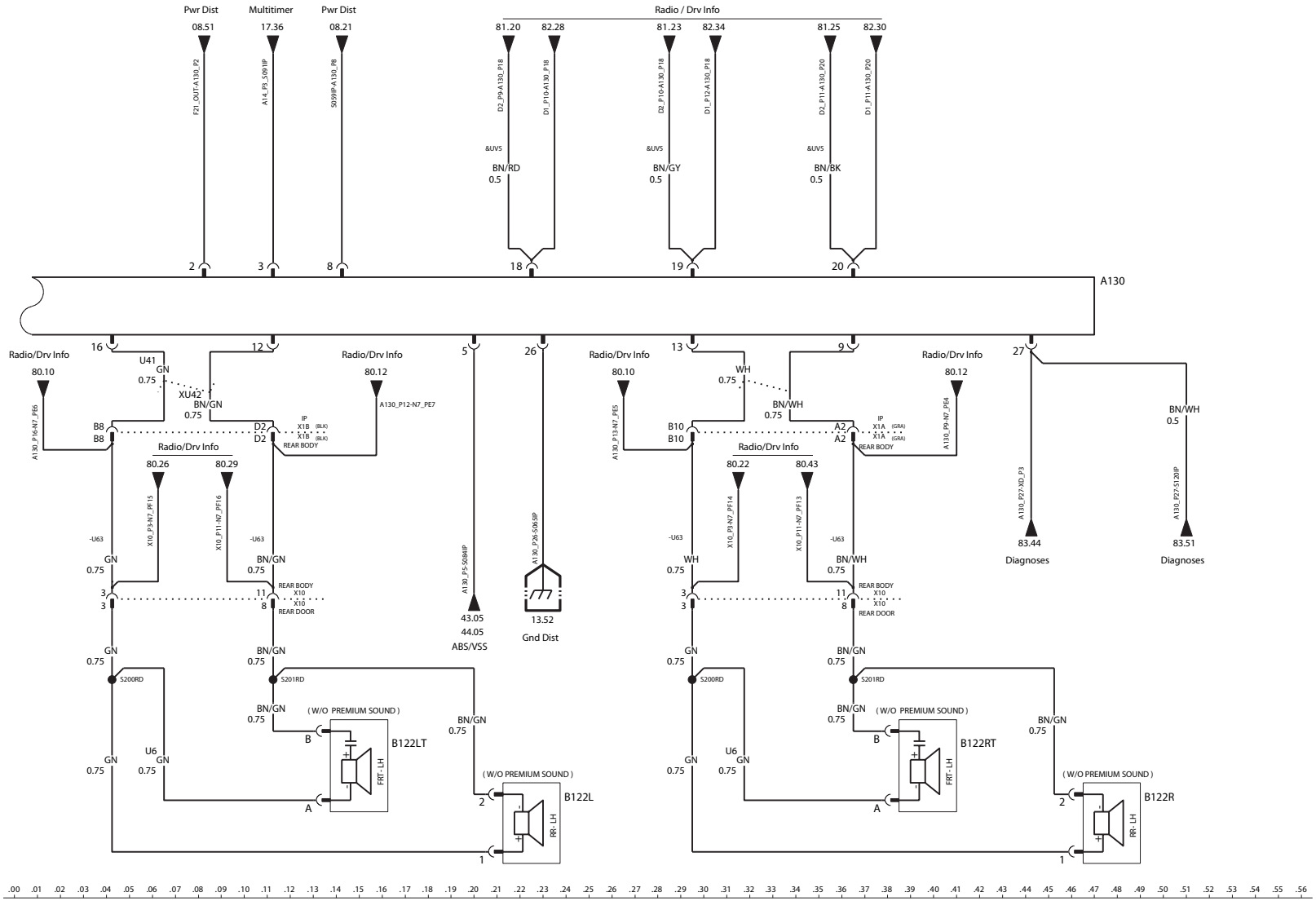
EC Mirror

Cores - Circuitos / *Colores - Circuitos / Circuit 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*	



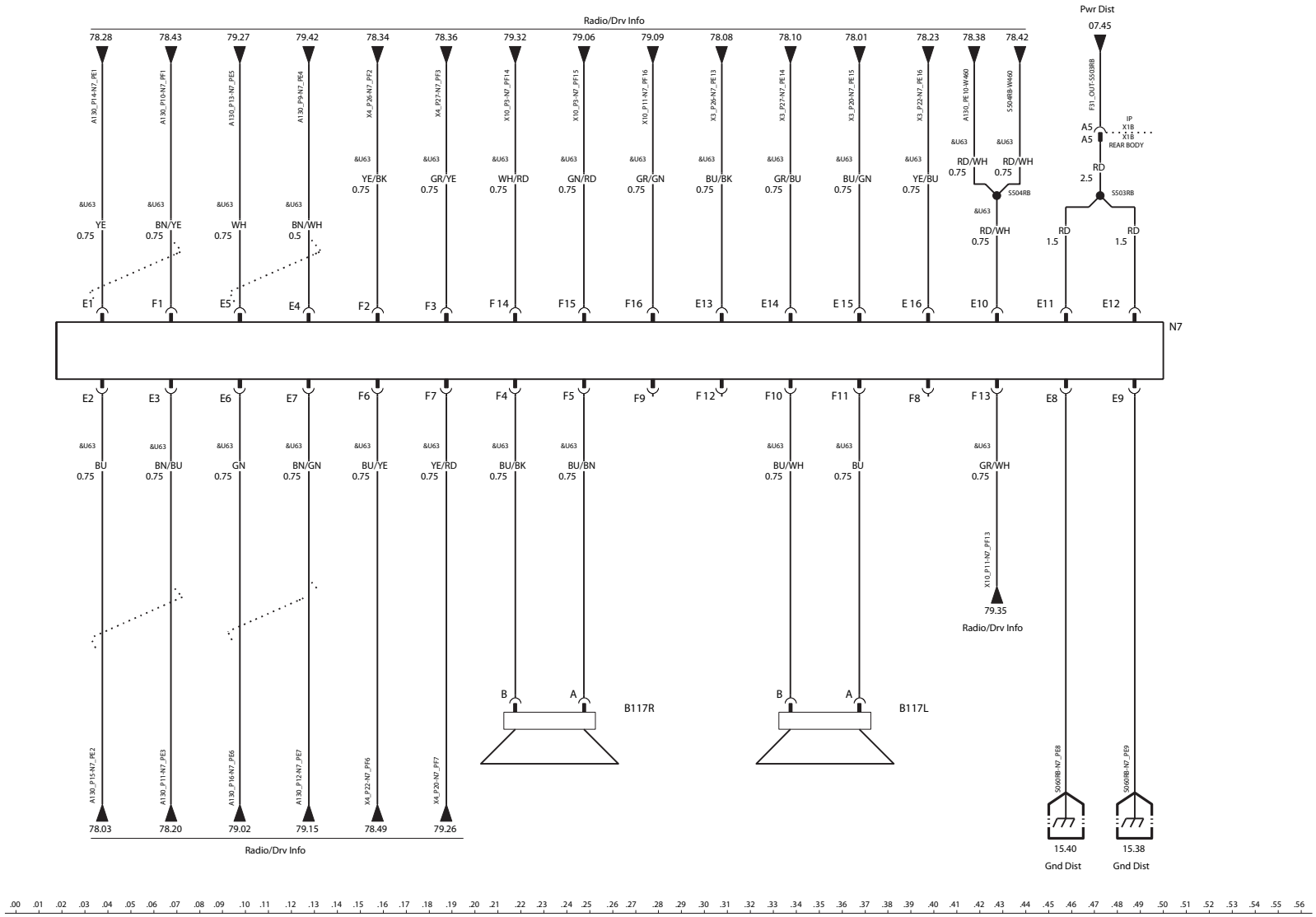
Radio/Audio & Driver Informati

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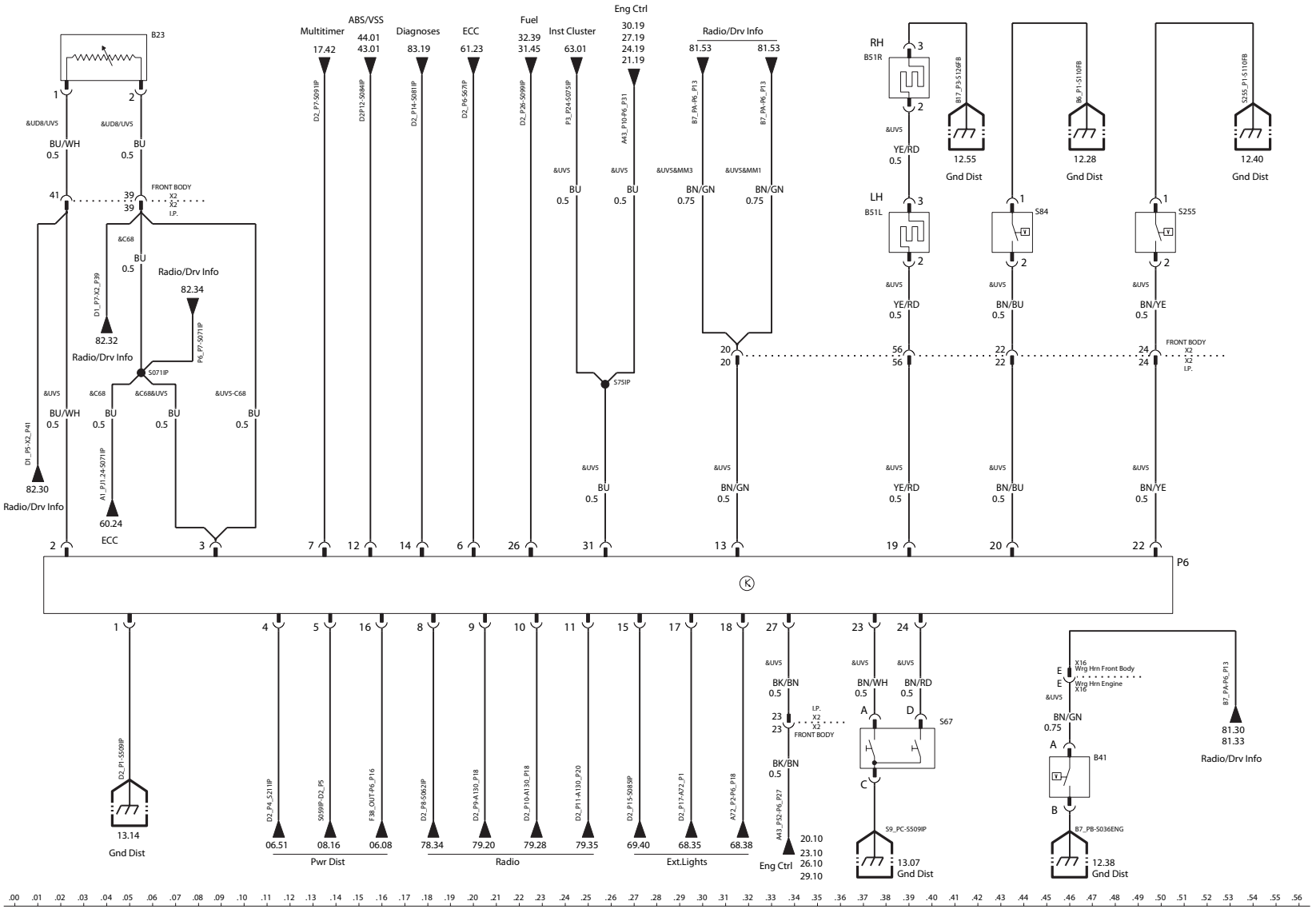
Radio/Audio & Driver Informati

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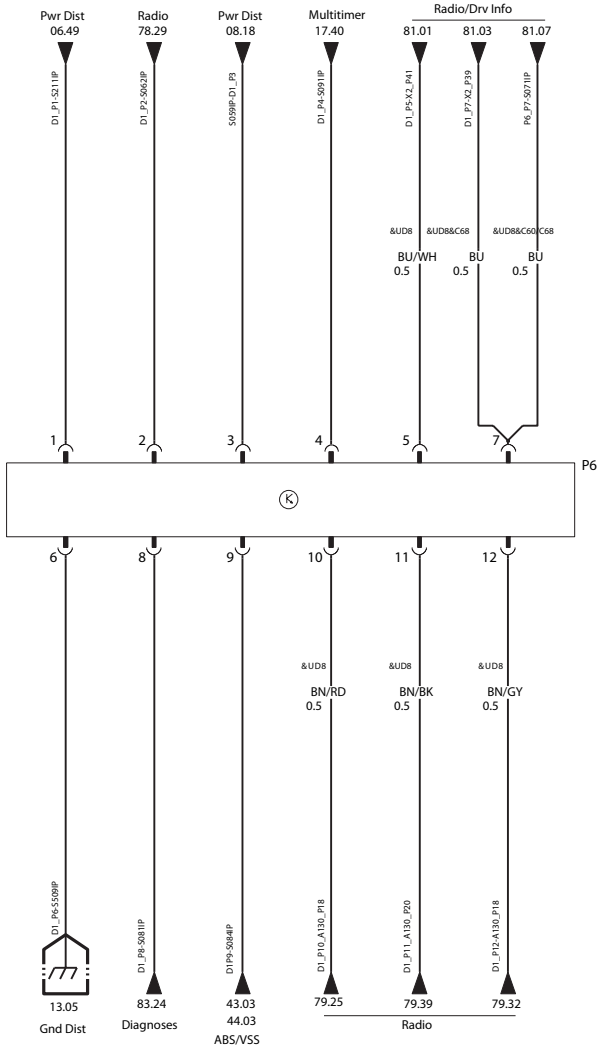


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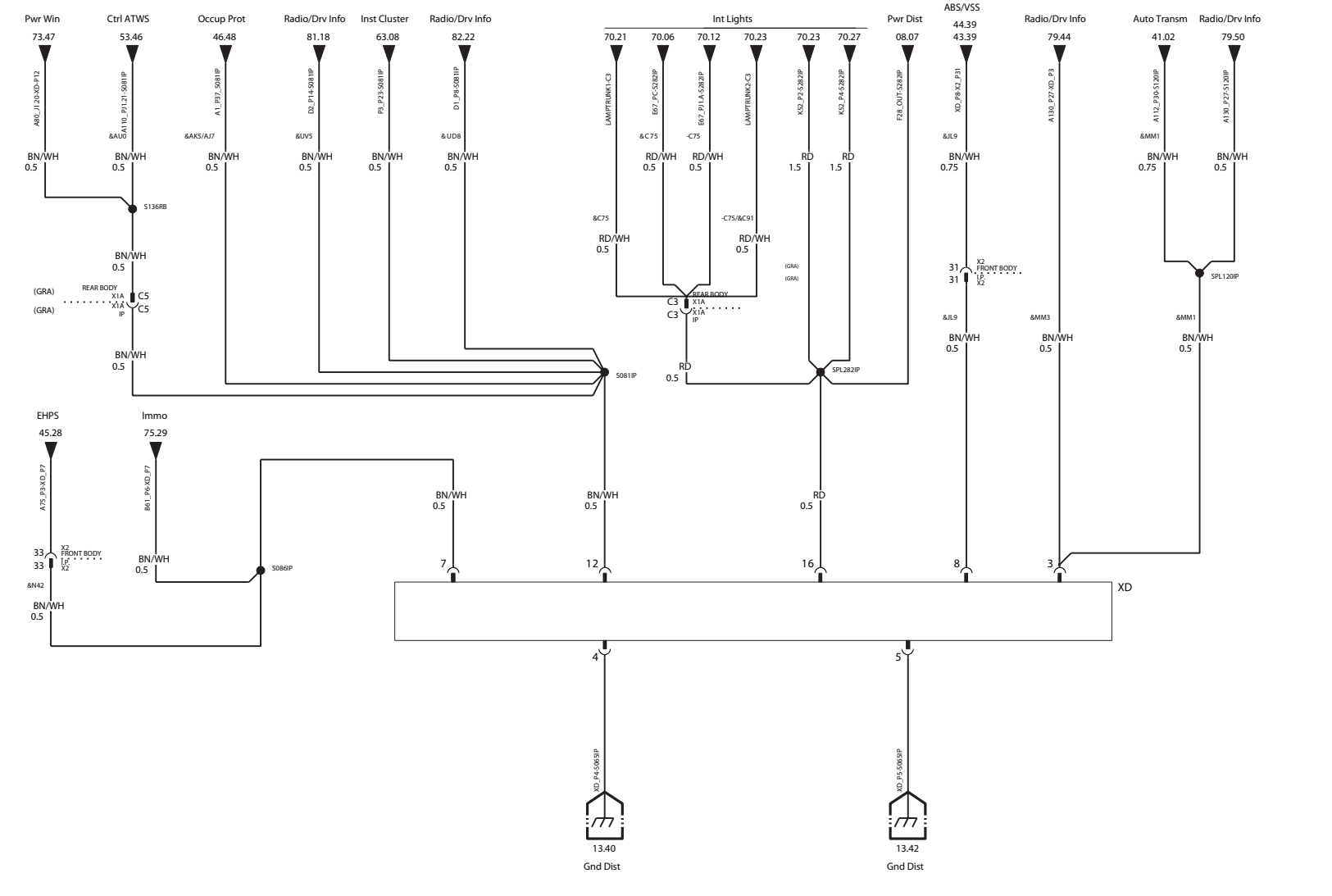
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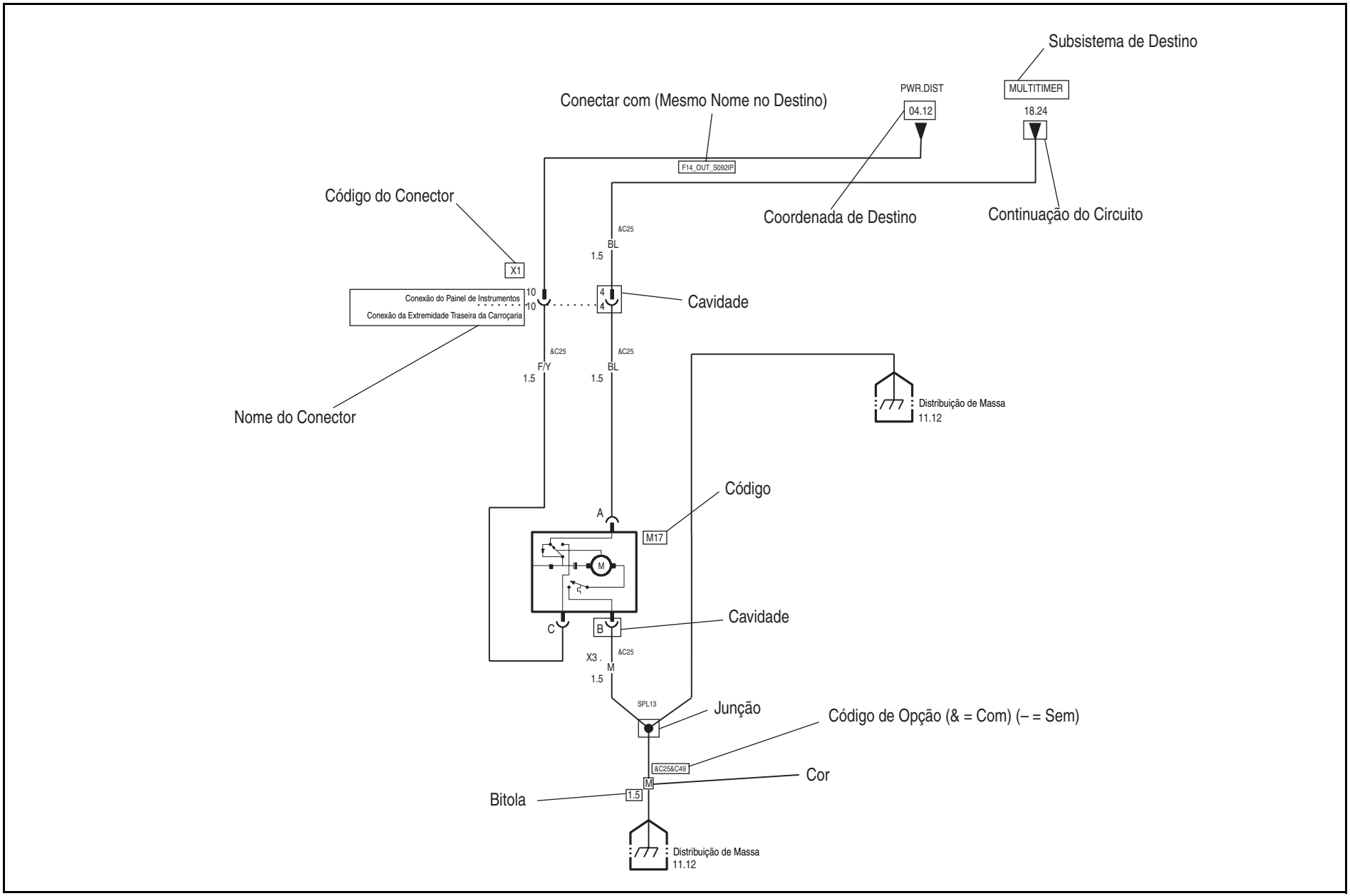


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Radio/Audio & Driver Informati

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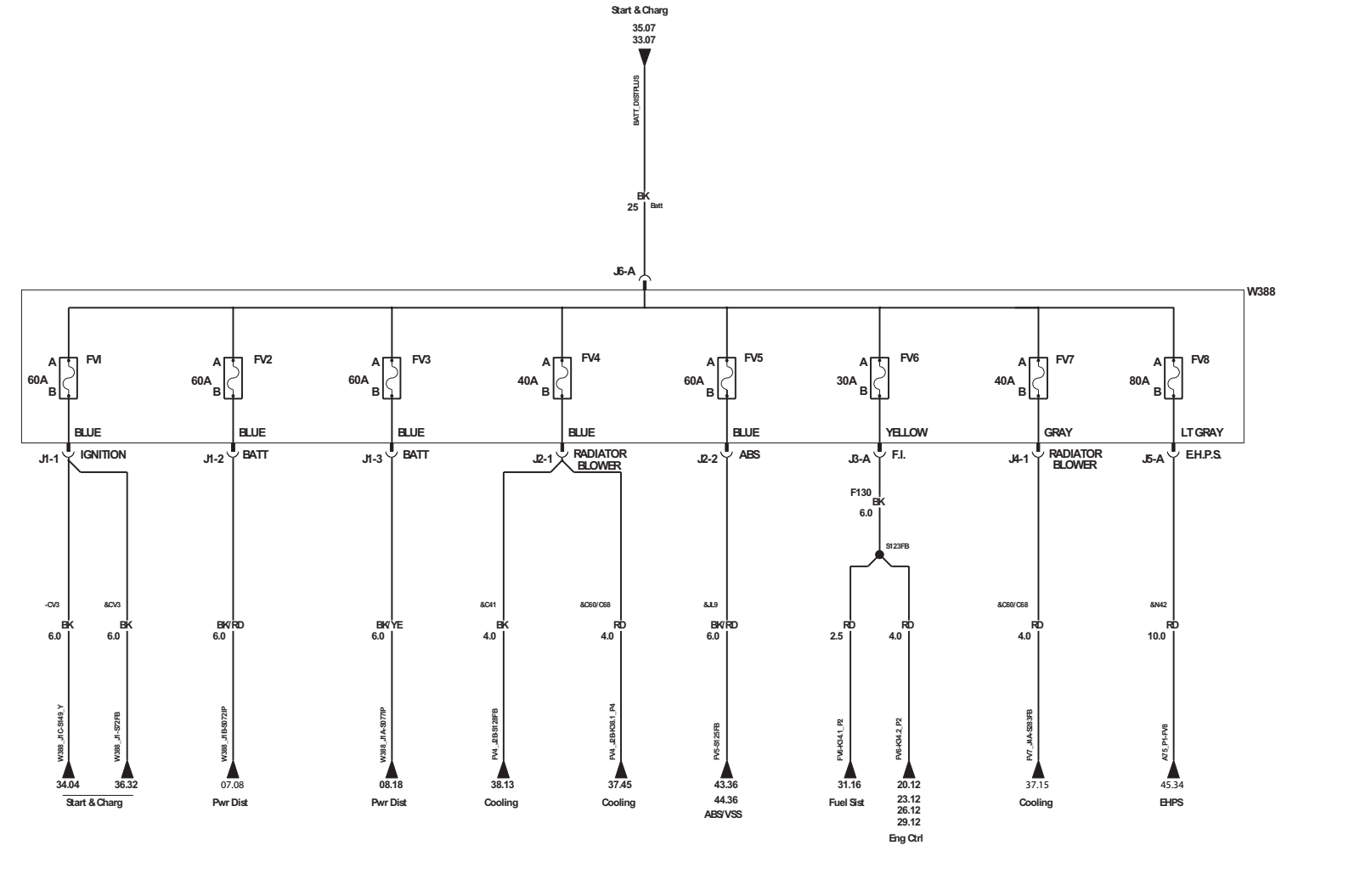



Subsistema de Destino
MULTITIMER
18.24
PWR.DIST
04.12
Conectar com (Mesmo Nome no Destino)
F14_OUT_S092IP
Código do Conector
Coordenada de Destino
Continuação do Circuito
X1
&C25
BL
1.5
Conexão do Painel de Instrumentos
Conexão da Extremidade Traseira da Carroçaria
10
10
4
4
Cavidade
&C25
F/Y
1.5
&C25
BL
1.5
Nome do Conector
Distribuição de Massa
11.12
Código
A
M17
M
C
B
Cavidade
X3
&C25
M
1.5
SPL13
Junção
Código de Opção (& = Com) (– = Sem)
&C25&C49
M
Cor
1.5
Bitola
Distribuição de Massa
11.12

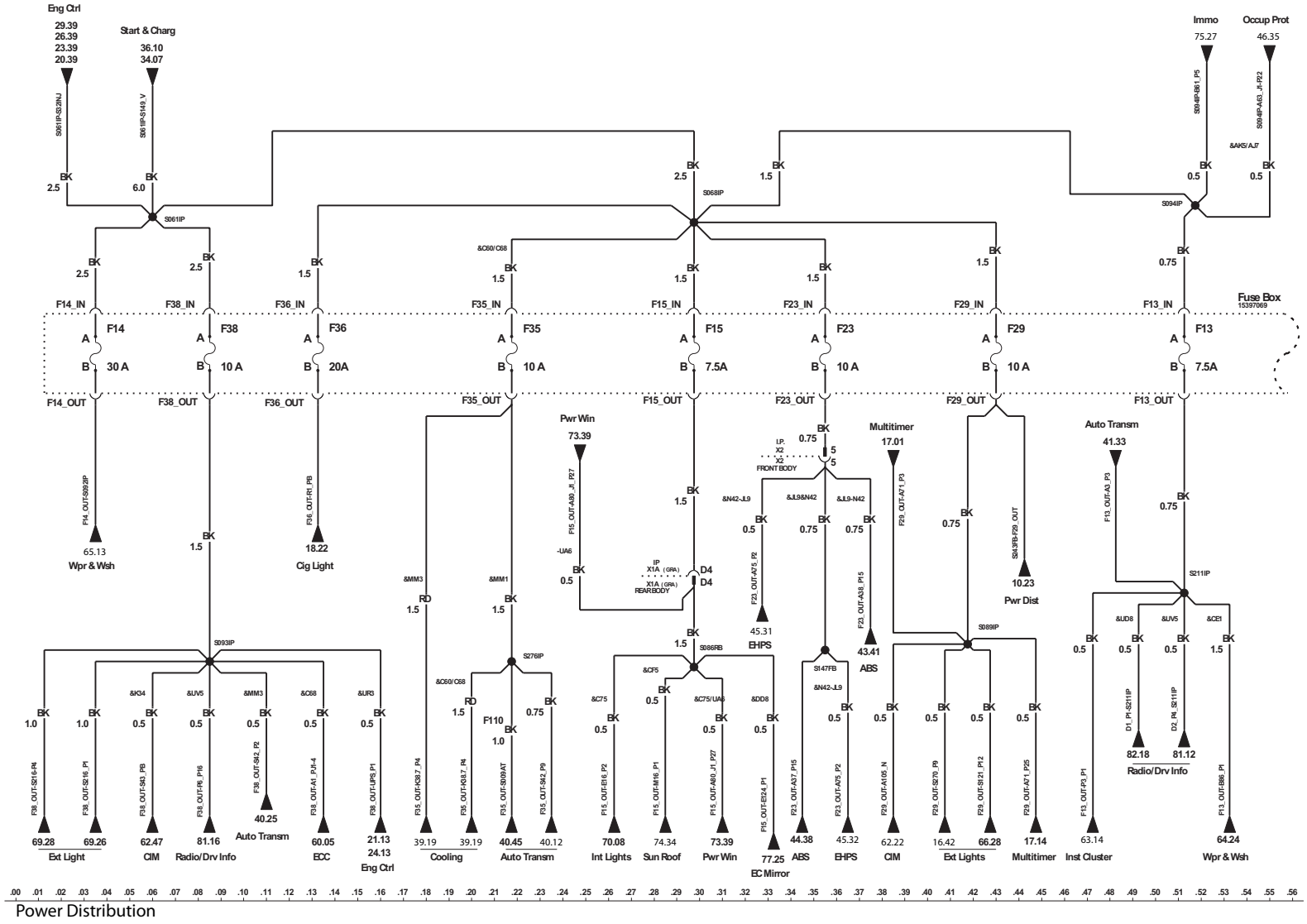
Cod.	Descrição
A90	TRAVA DA TAMPA TRAS., CONTROLE ELÉTRICO DE LIBERAÇÃO
AG1	BANCO ELÉTRICO DO MOTORISTA COM QUATRO POSIÇÕES
AJ7	SIST. SEGURANÇA SUPLEMENTAR, INFLÁVEL, MOT. E ACOMP. DIANTEIRO & LATERAL
AU0	CONTROLE DE TRAVAMENTO, CHAVE COM CONTROLE REMOTO
BAH	EQUIP. DO SIST. DE SEGUR., IMOBILIZADOR, SEGUNDA GERAÇÃO
C68	SIST. DE CONDICIONADOR DE AR AUTOM., CONTROL. ELETRÔN.
CE1	SENSOR DE CHUVA
CF5	TETO SOLAR, VIDRO DESLIZANTE ELÉTRICO
DH6	ESPELHO NAS SOMBREIRAS, AMBOS OS LADOS COM ILUMI-NAÇÃO.
DL6	ESPELHO RETROVISOR LD & LE, CONTR. REM. ELÉTR., LD CON-VEXO
DD8	RETROVISOR INTERNO ELETROCRÔMICO
JL9	SIST. DE FREIO A DISCO DIANT. & TRAS. , ABS, DIANT. &TRAS.
K34	CONTROLE AUTOMÁTICO DE VELOCIDADE
KUP	ACELERADOR ELETRÔNICO
M92	TRANSMISSÃO AUTOMÁTICA 4 VELOCIDADES, AF20
M93	TRANSMISSÃO AUTOMÁTICA 4 VELOCIDADES, AF22
T79	LÂMPADA DE NEBLINA TRAS.
T96	LÂMPADA DE NEBLINA DIANTEIRA
TS6	LANTERNA AUXILIAR DE ADVERTÊNCIA DE FREIO
U16	TACÔMETRO ELETRÔNICO
UA6	SISTEMA ALARME ANTIFURTO
UD8	RELÓGIO DIGITAL & TEMPERATURA EXTERNA

Cod.	Descrição
UR3	ALERTA LUMINOSO DE TROCA DE MARCHA
XX5+U71	CD PLAYER MÚLTIPLO SELETIVO
UU7+U63	PROVISÃO PARA INSTALAÇÃO DE RÁDIO

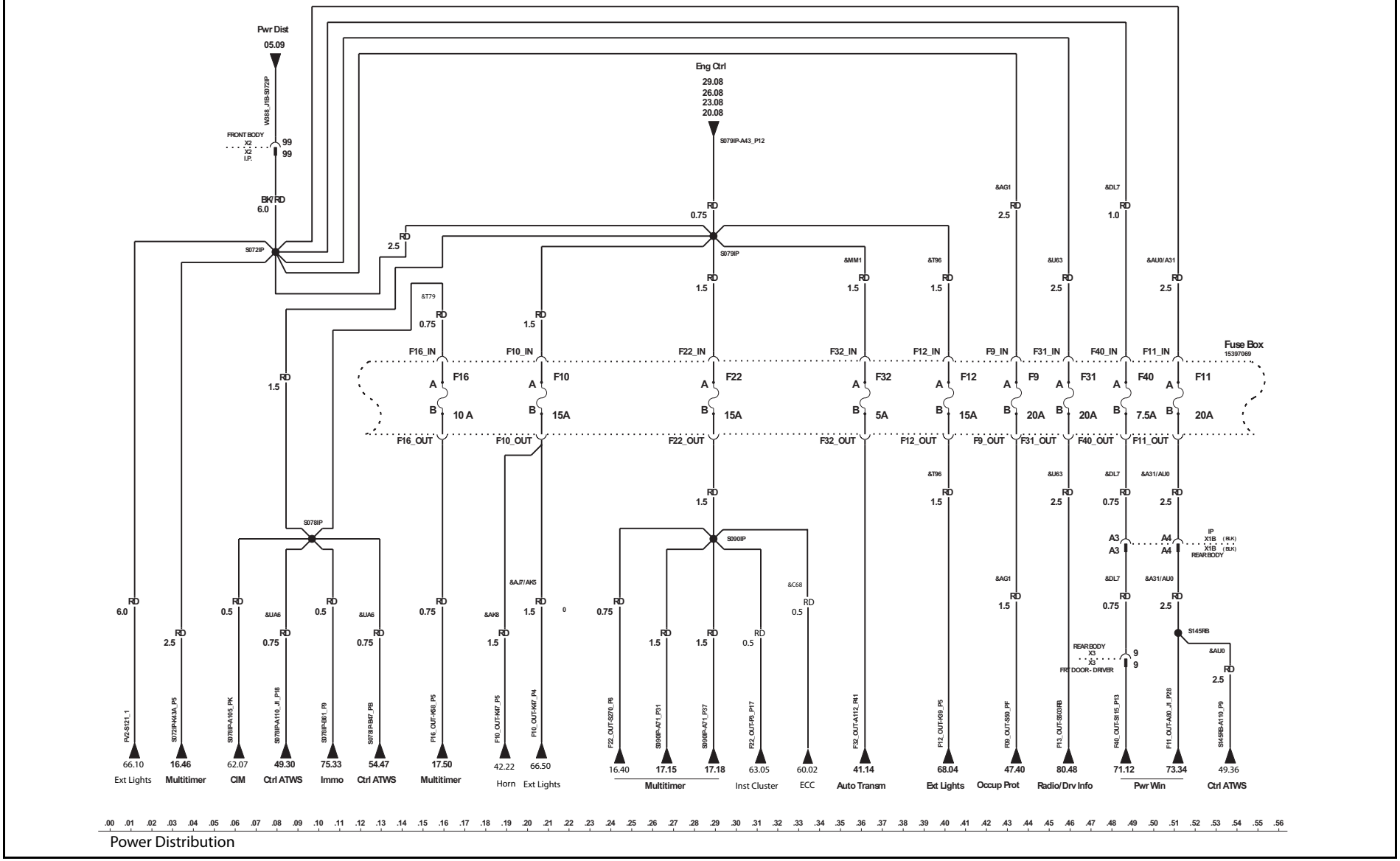
Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									**Circuitos sem bitola** *Circuitos sin Calibre* **Indicada = 0,75 mm2** *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	**YE = Amarelo** *Amarillo / Yellow*	**BK = Preto** *Negro / Black*	**WH = Branco** *Blanco / White*	**BU = Azul**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



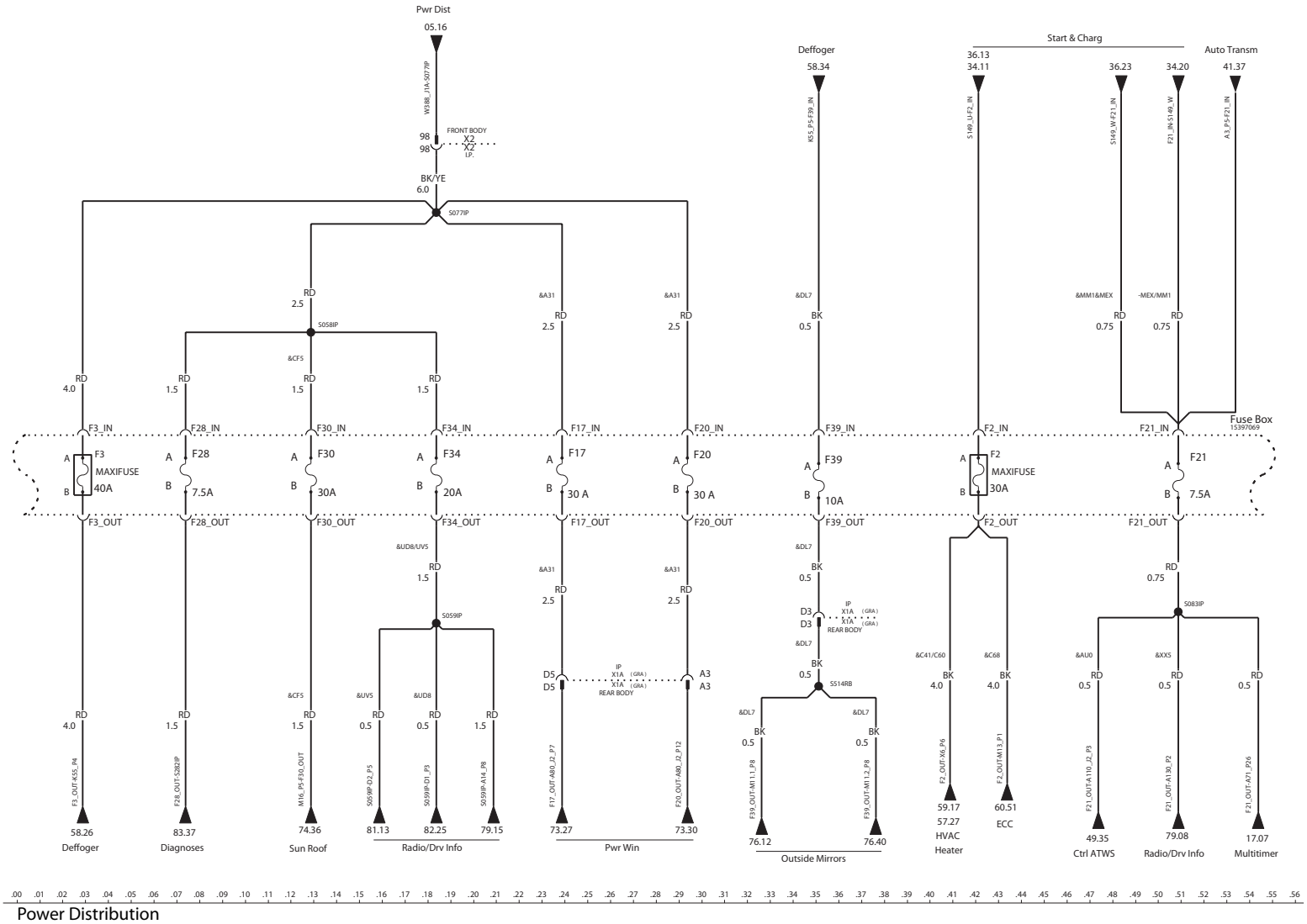
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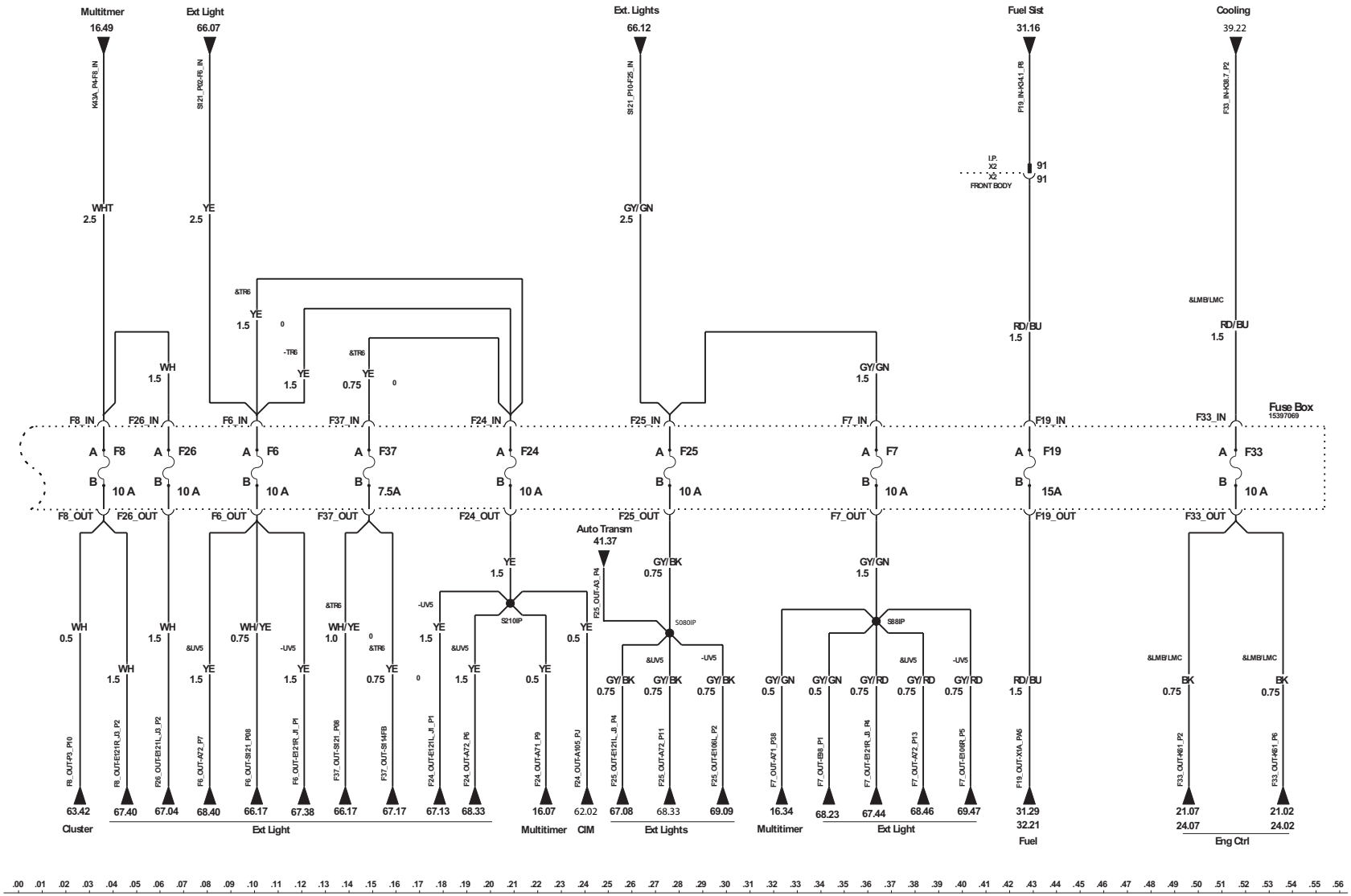
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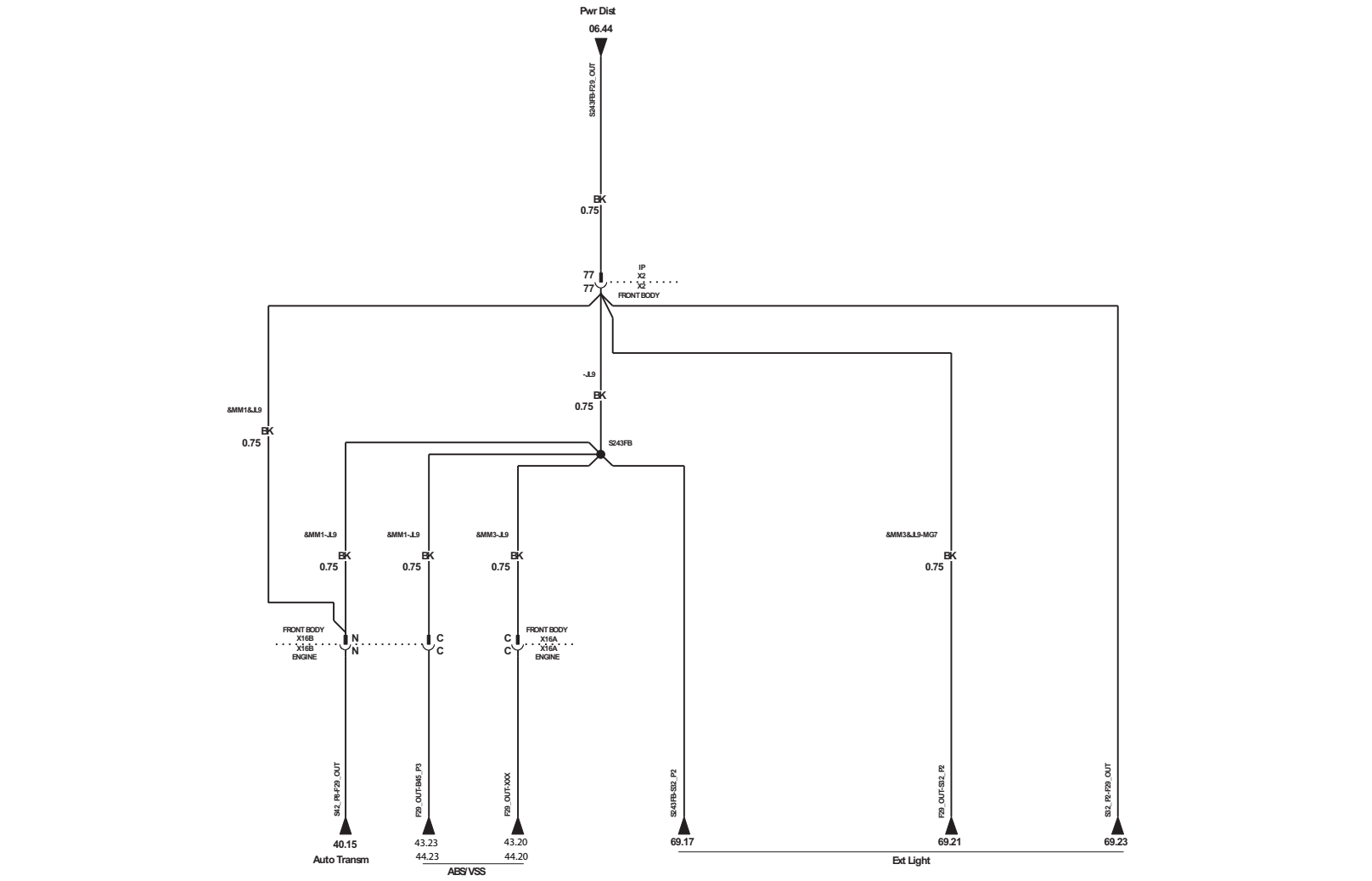
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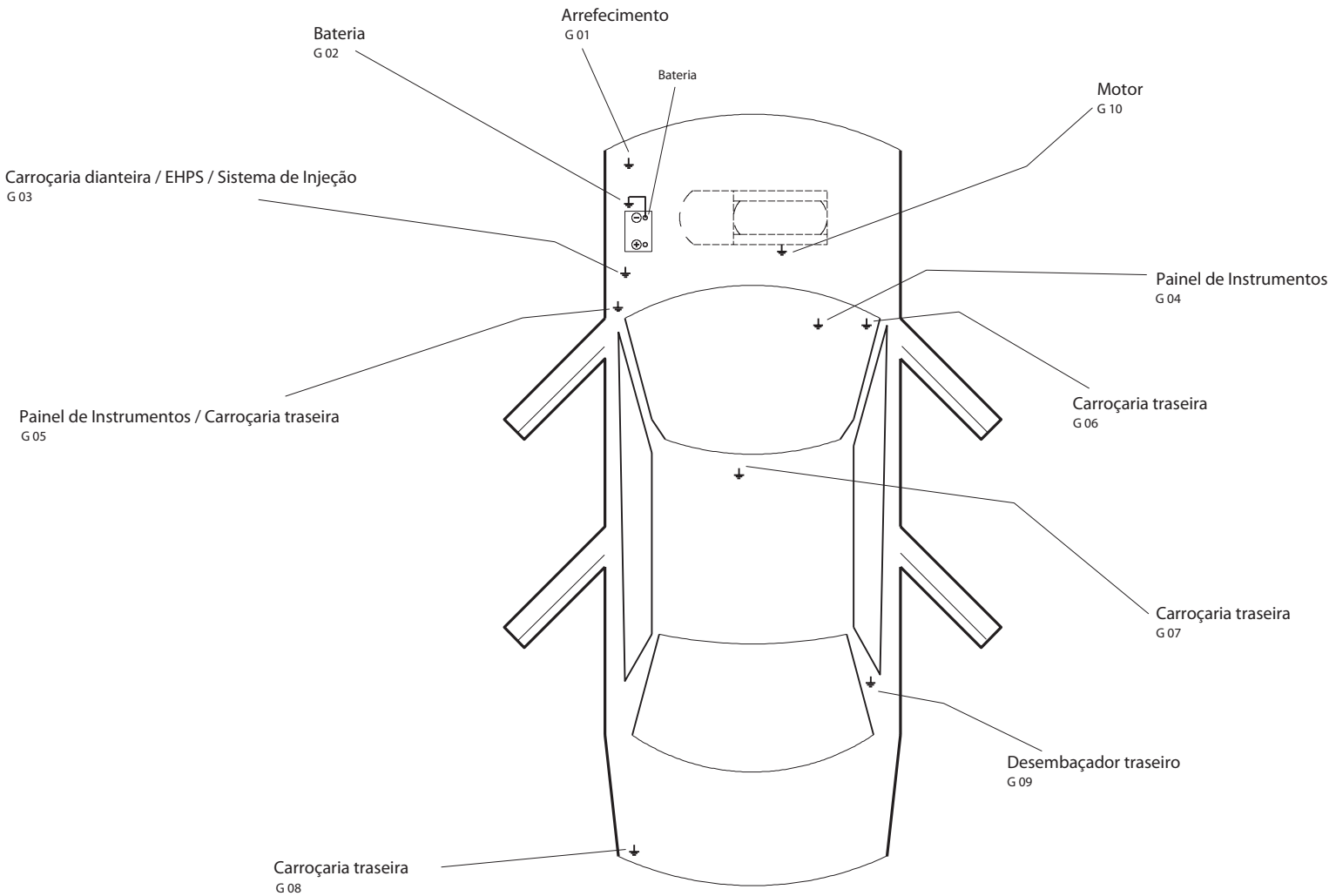
Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
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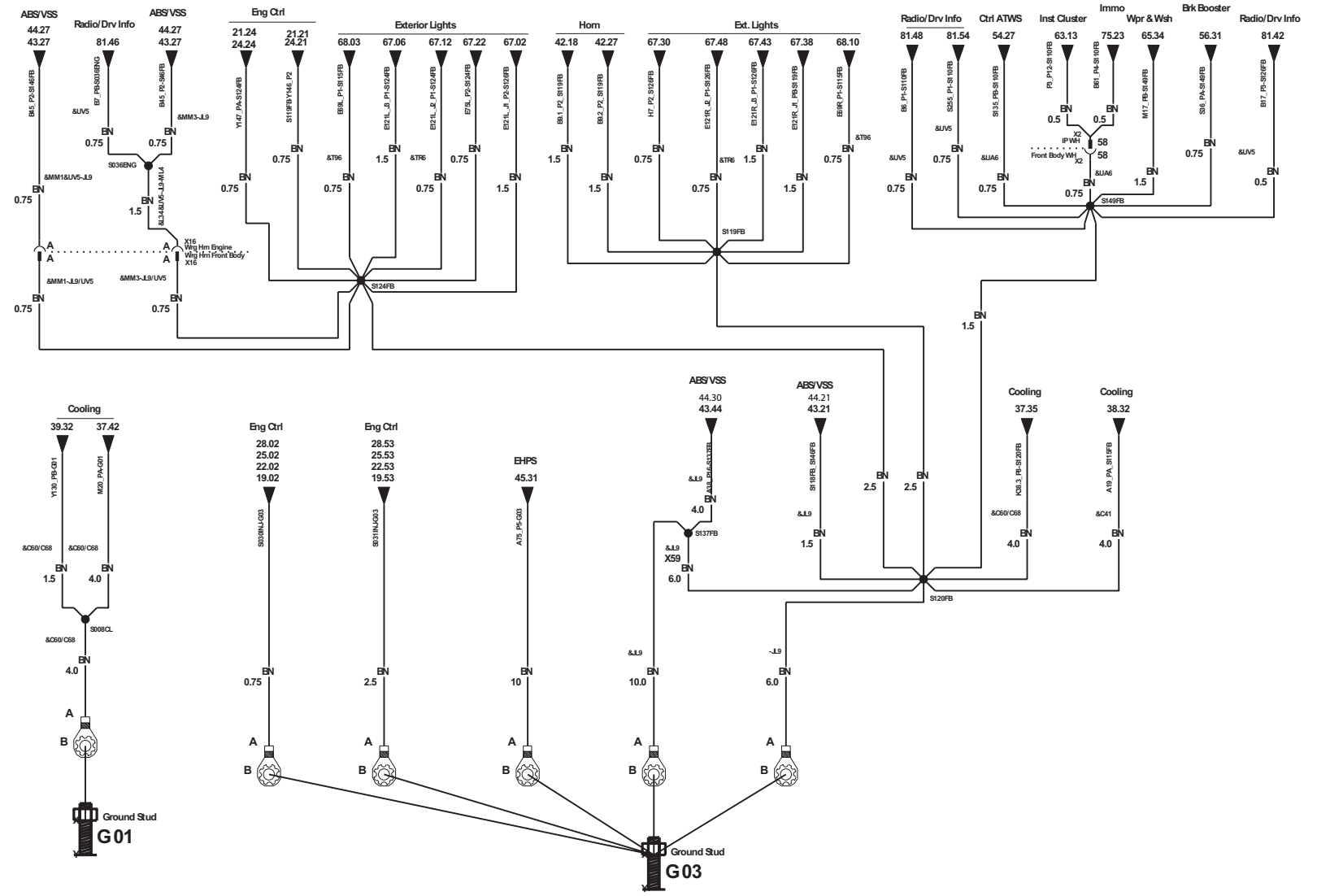
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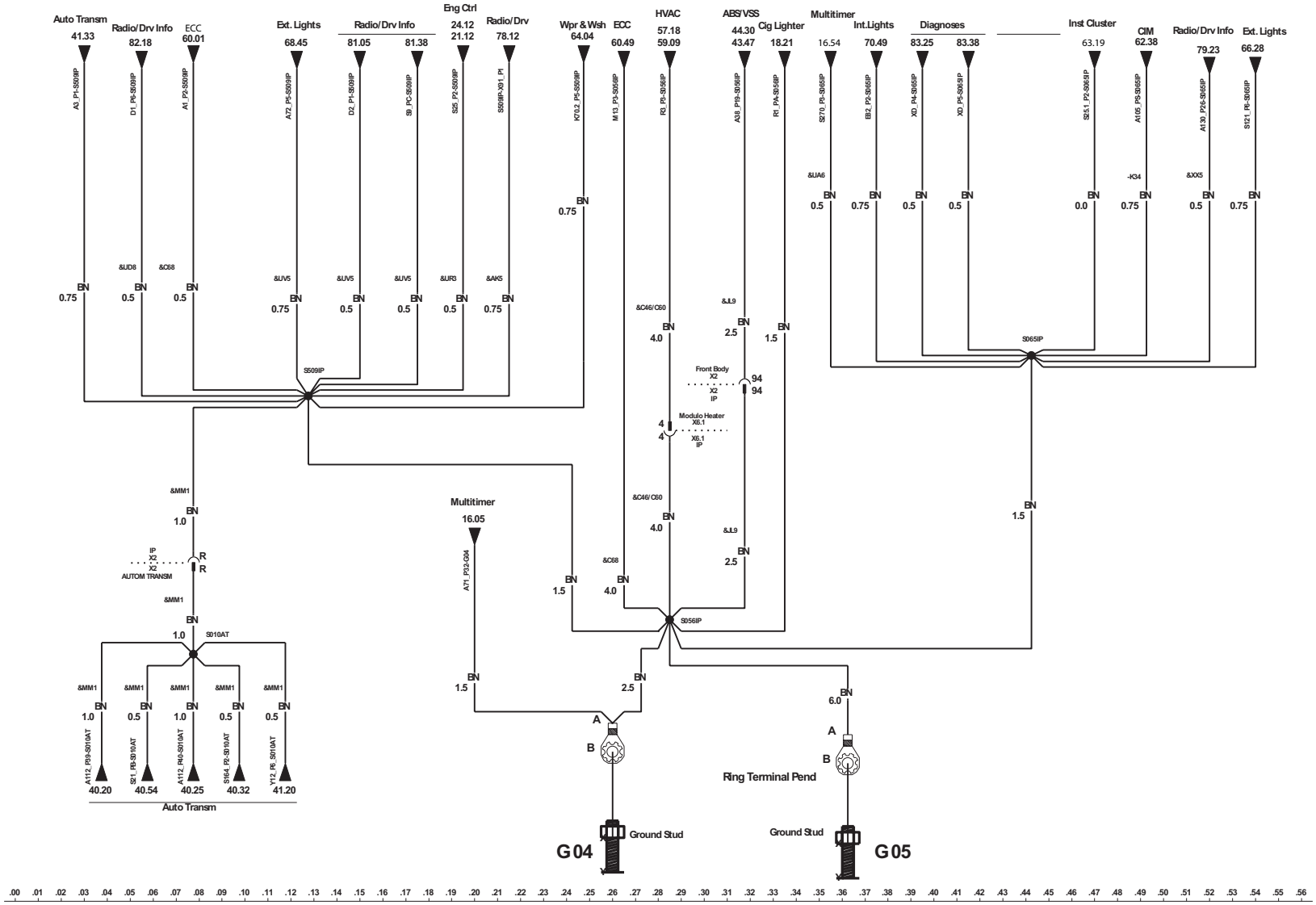
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Ground Distribution

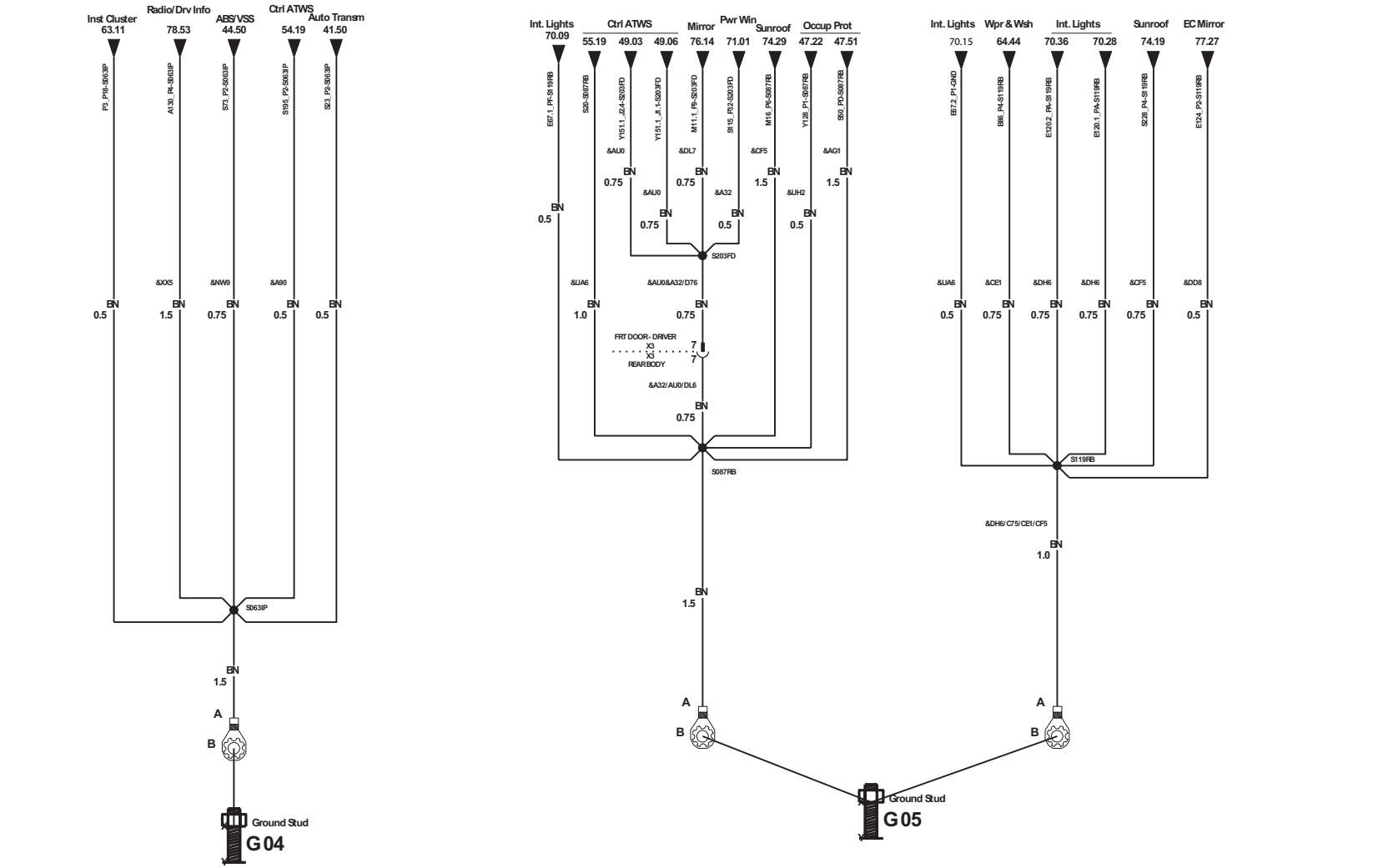
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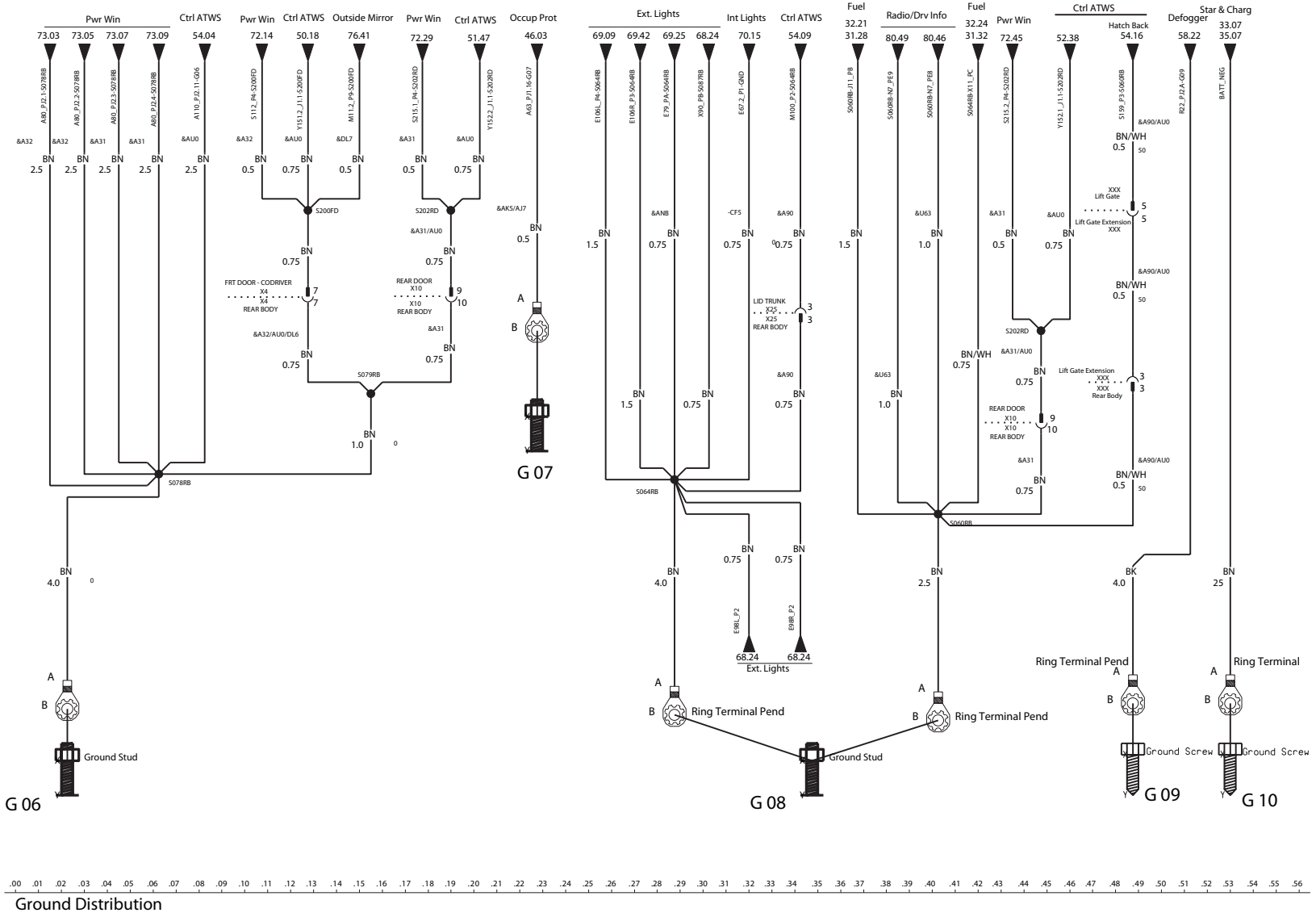
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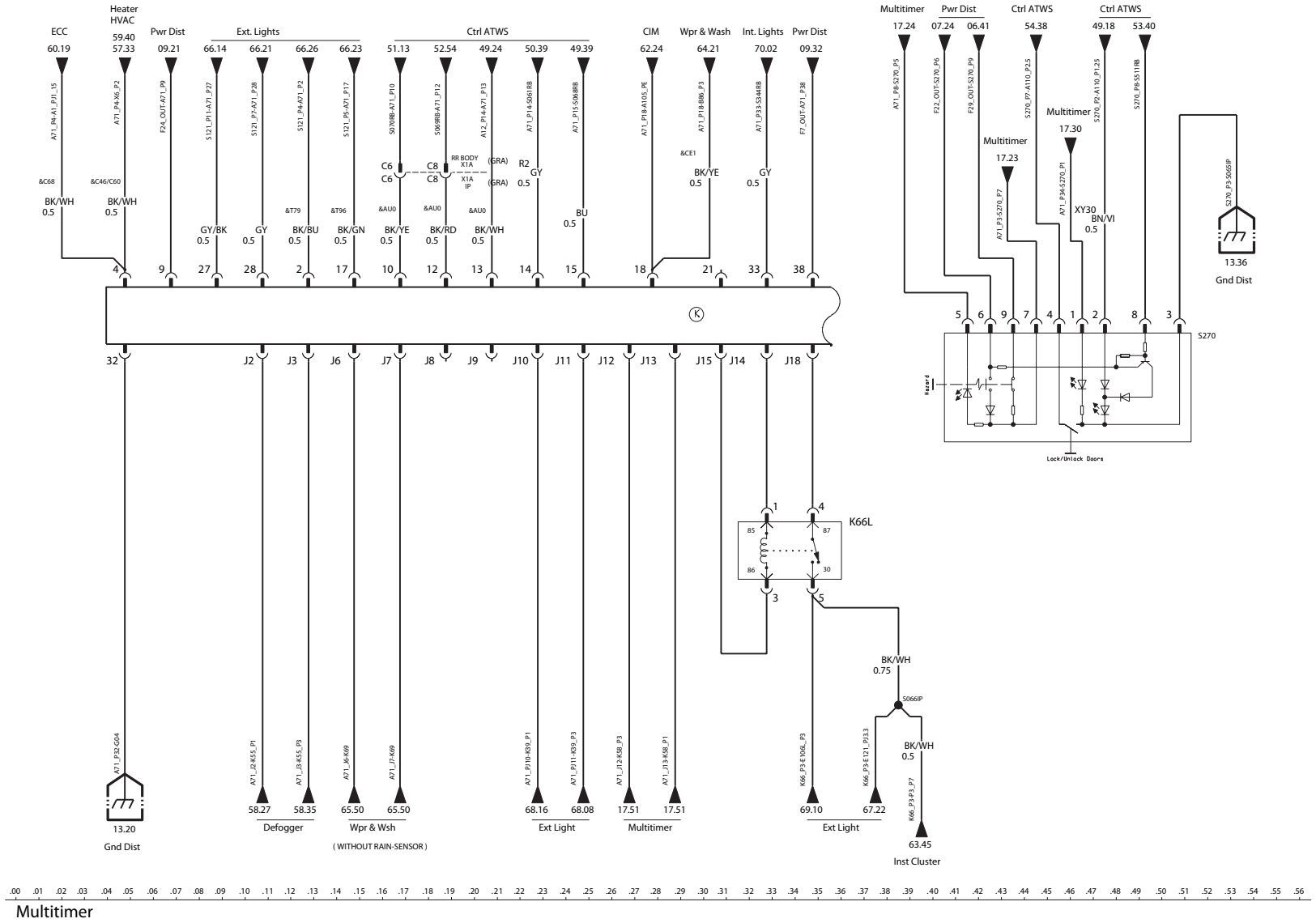
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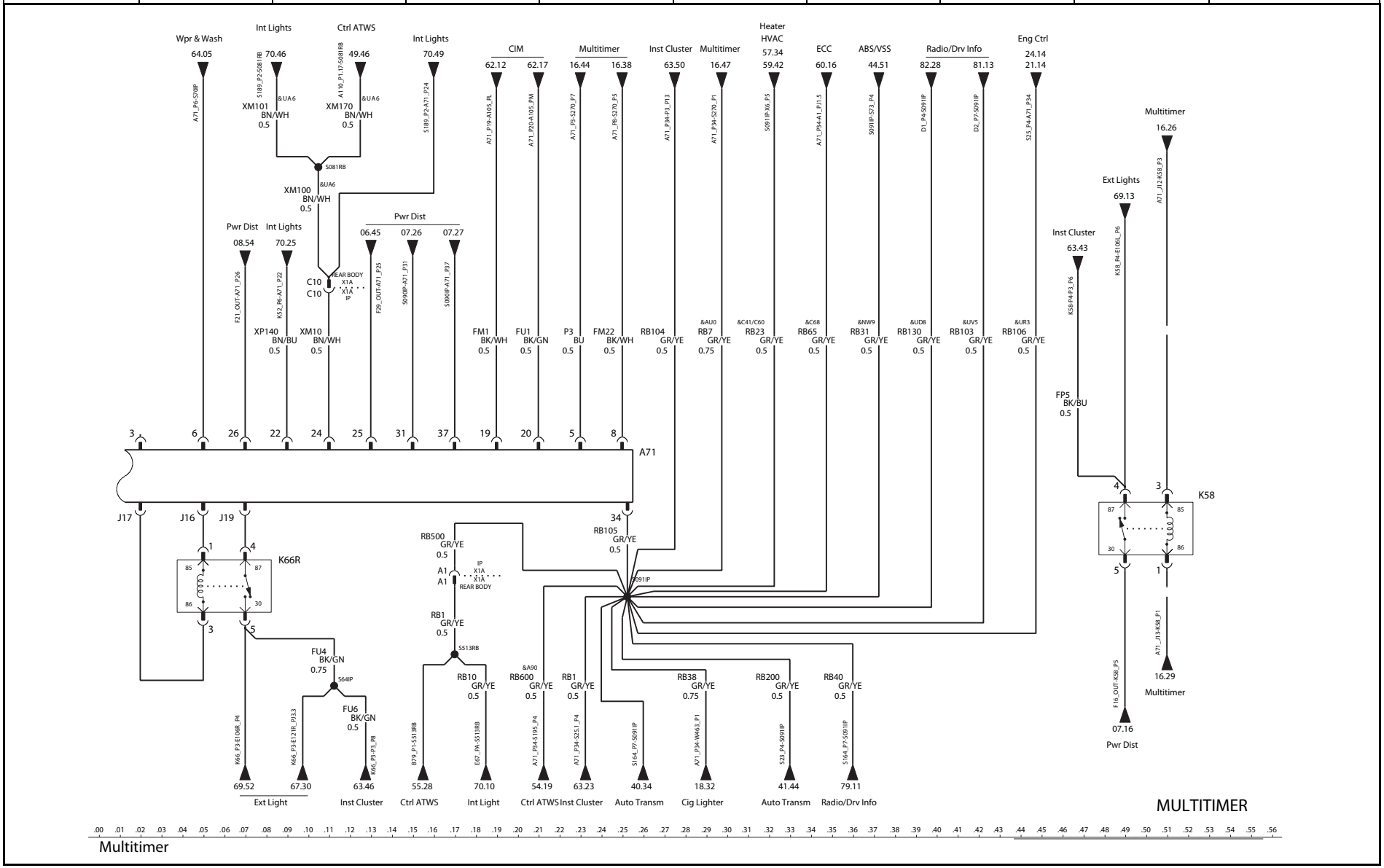
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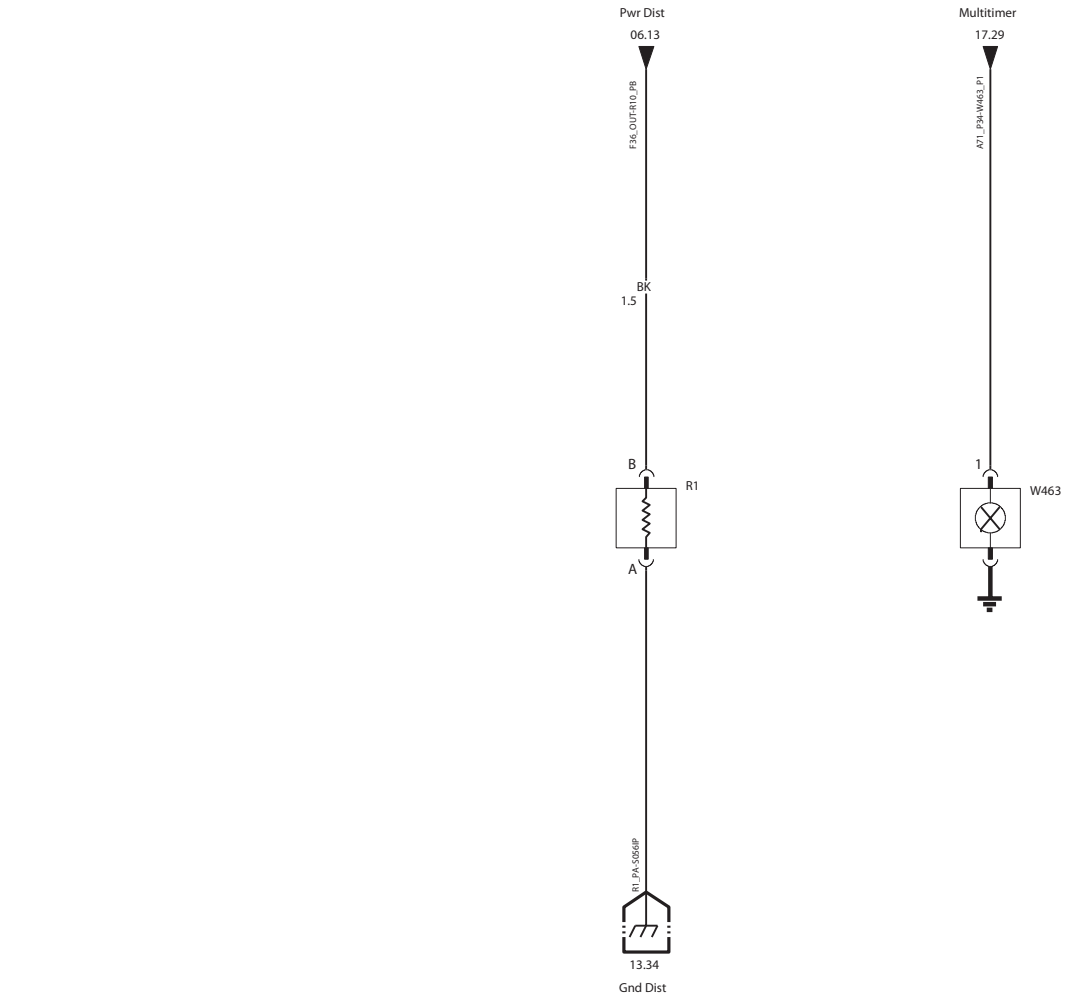
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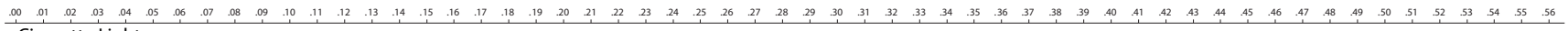


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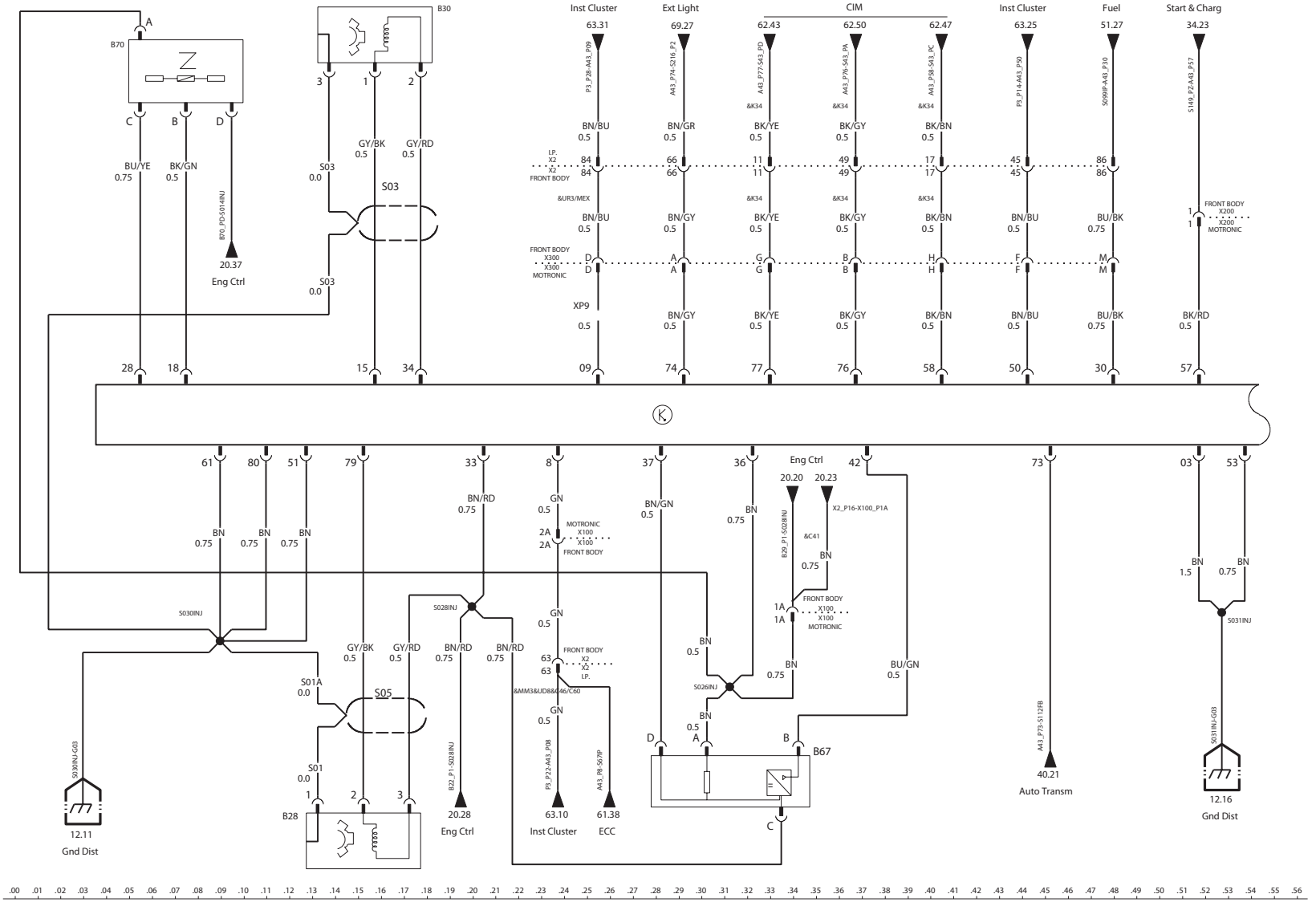
Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
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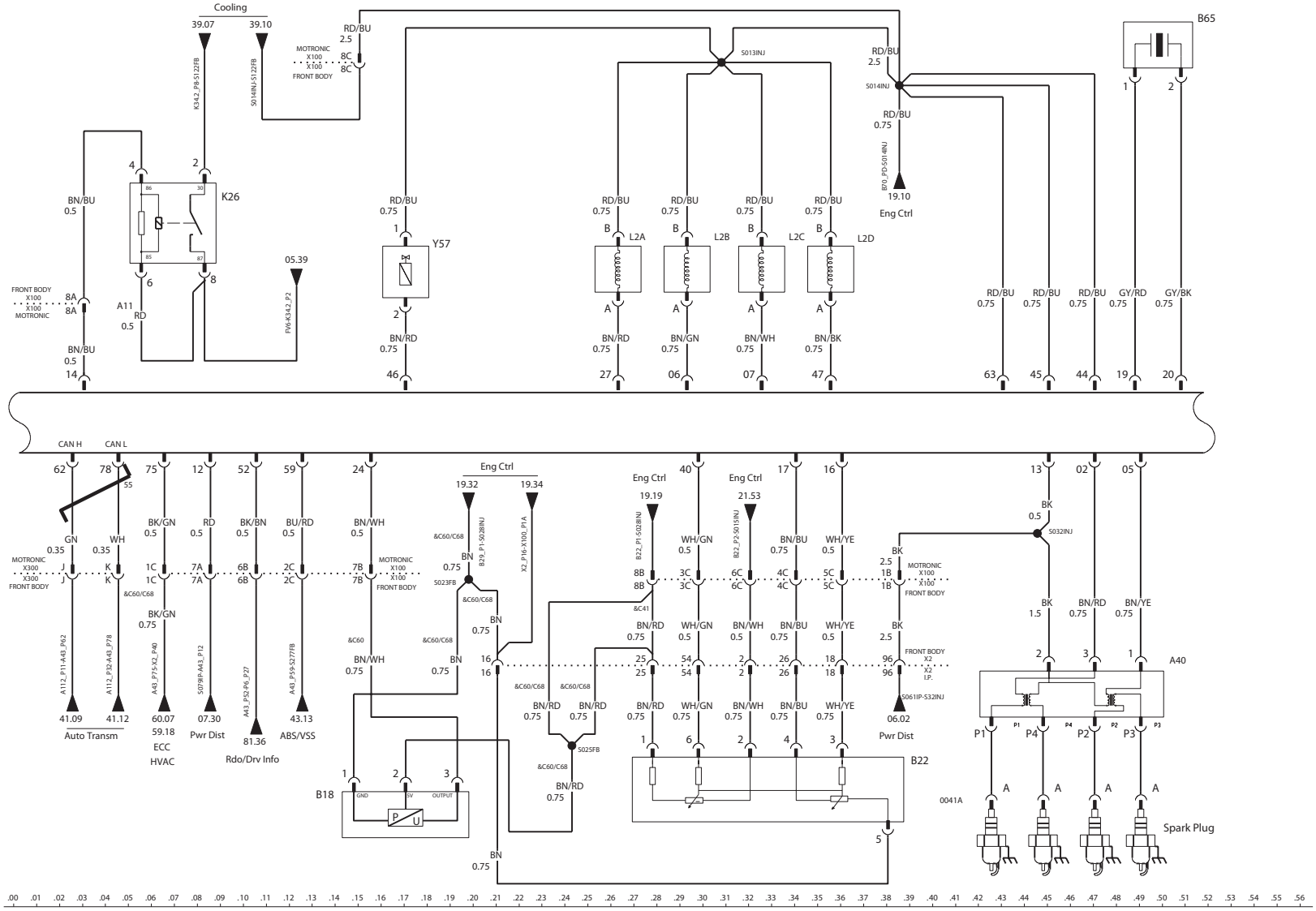


Cigarette Lighter

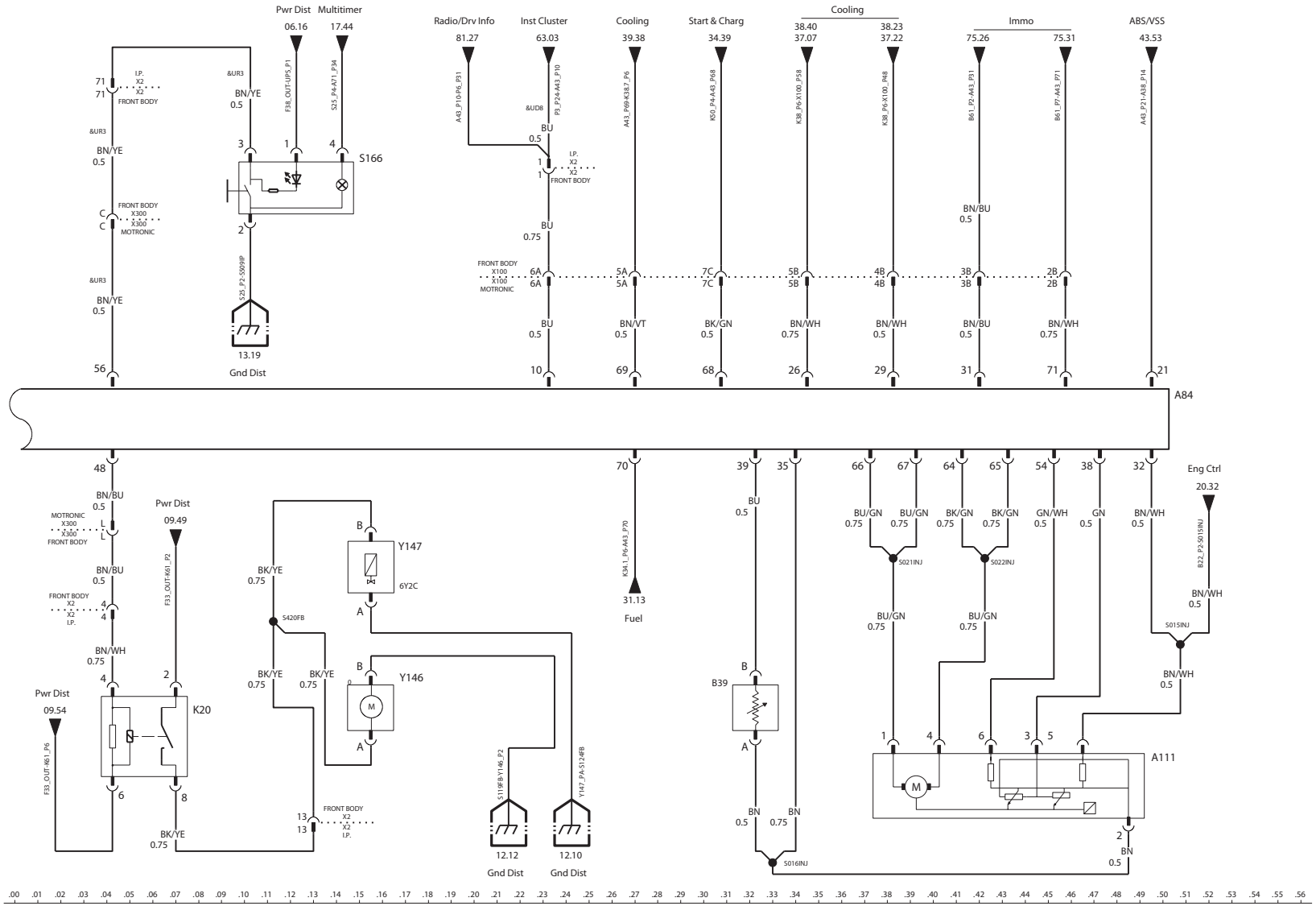
Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									**Circuitos sem bitola** *Circuitos sin Calibre* **Indicada = 0,75 mm2** *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	**YE = Amarelo** *Amarillo / Yellow*	**BK = Preto** *Negro / Black*	**WH = Branco** *Blanco / White*	**BU = Azul**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



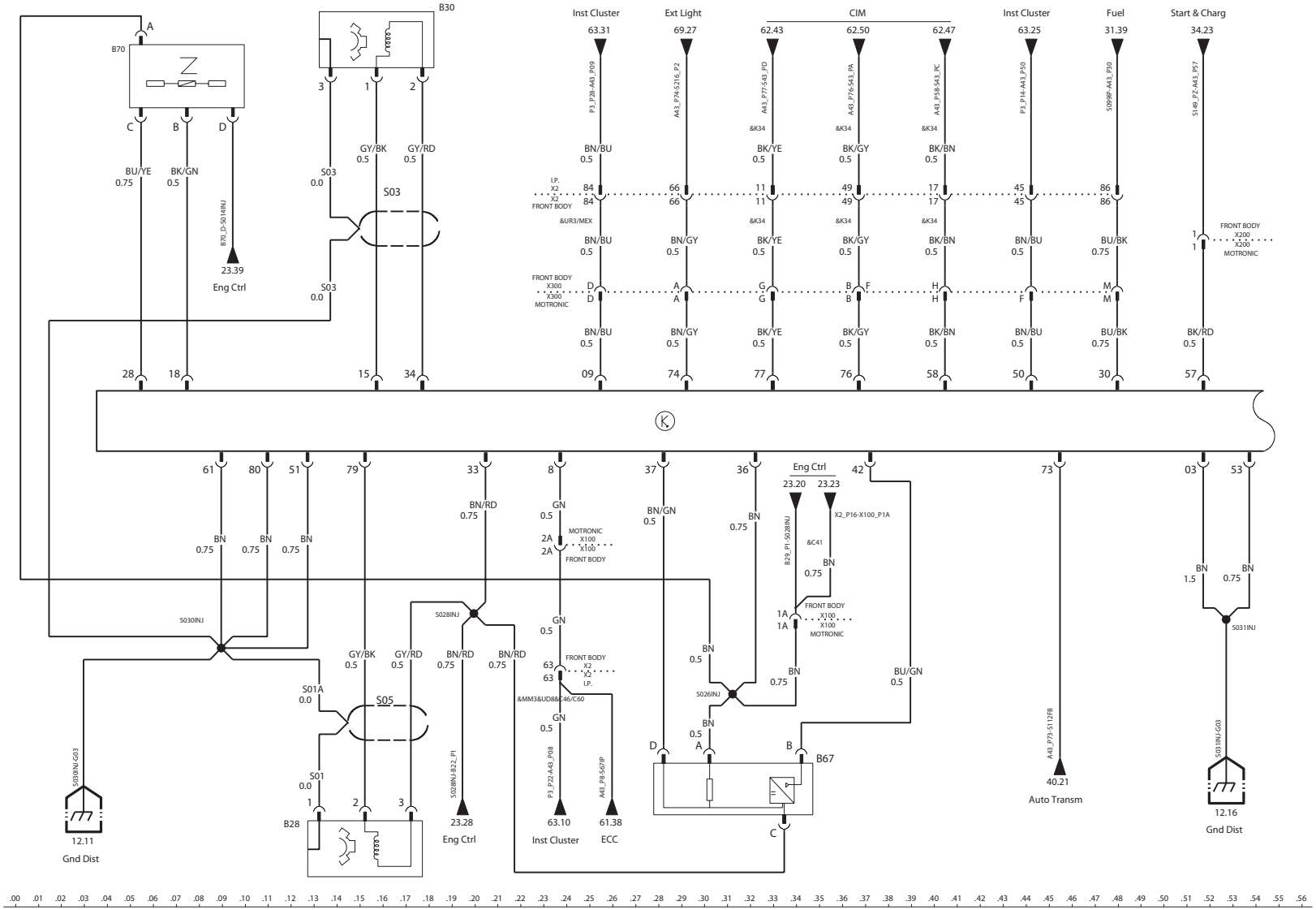
Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									**Circuitos sem bitola** *Circuitos sin Calibre* **Indicada = 0,75 mm2** *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	**YE = Amarelo** *Amarillo / Yellow*	**BK = Preto** *Negro / Black*	**WH = Branco** *Blanco / White*	**BU = Azul**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



Cores - Circuitos / *Colores - Circuitos / Circuit 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*	

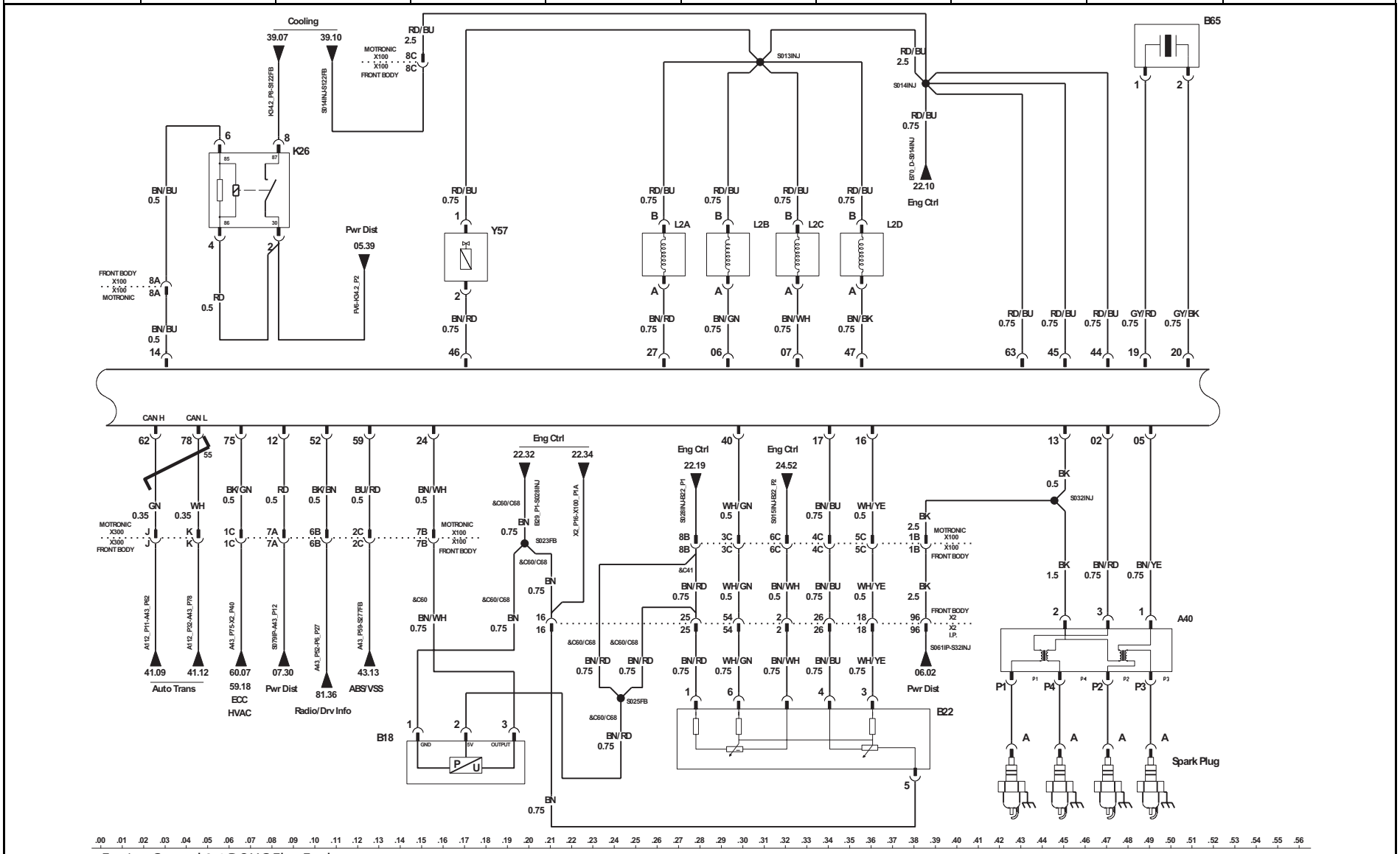


Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									**Circuitos sem bitola** *Circuitos sin Calibre* **Indicada = 0,75 mm2** *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	**YE = Amarelo** *Amarillo / Yellow*	**BK = Preto** *Negro / Black*	**WH = Branco** *Blanco / White*	**BU = Azul**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



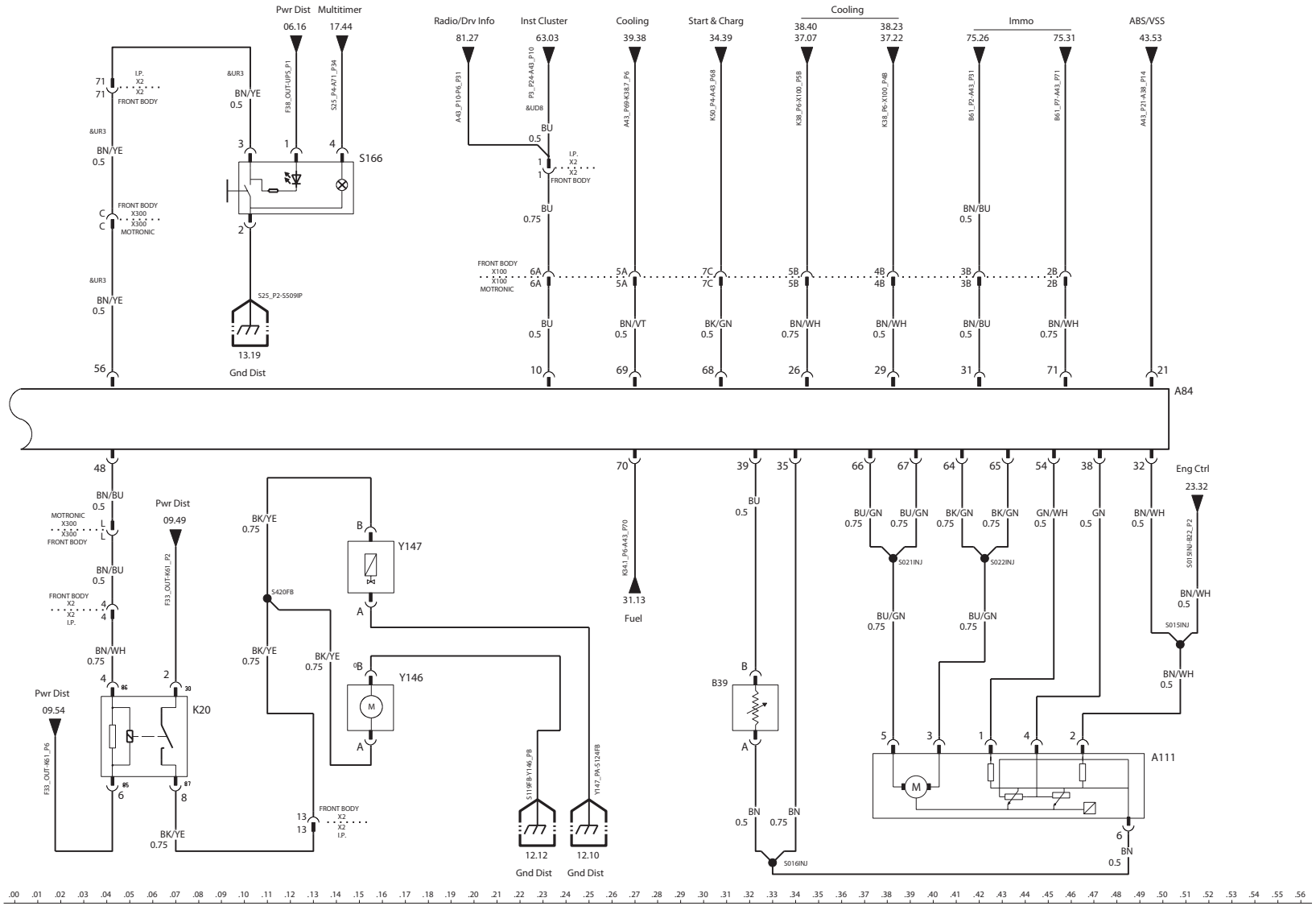
Engine Control 2.4 DOHC Flex Fuel

Cores - Circuitos / Colores - Circuitos / Circuit 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	

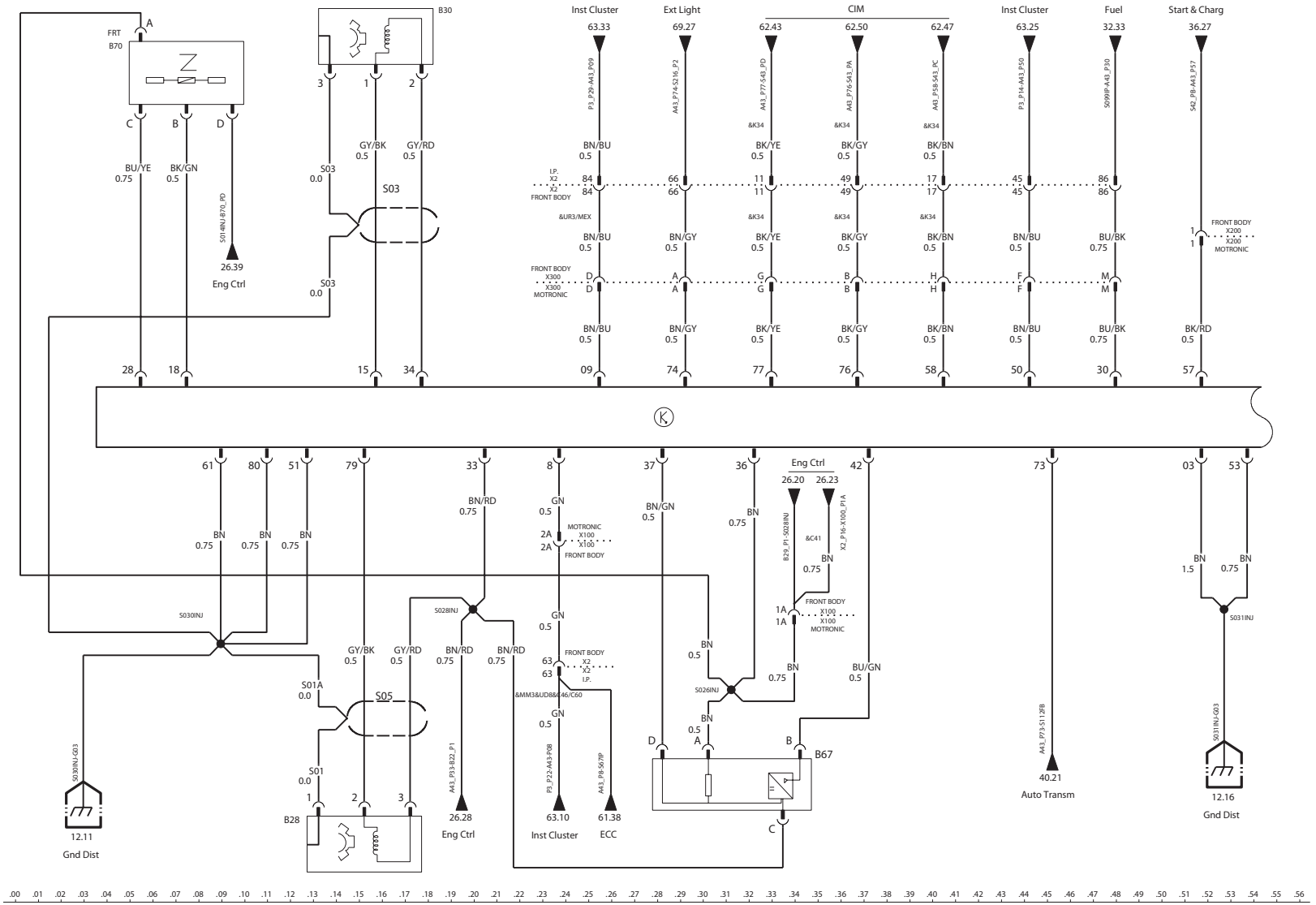


Engine Control 2.4 DOHC Flex Fuel

Cores - Circuitos / *Colores - Circuitos / Circuit 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*	

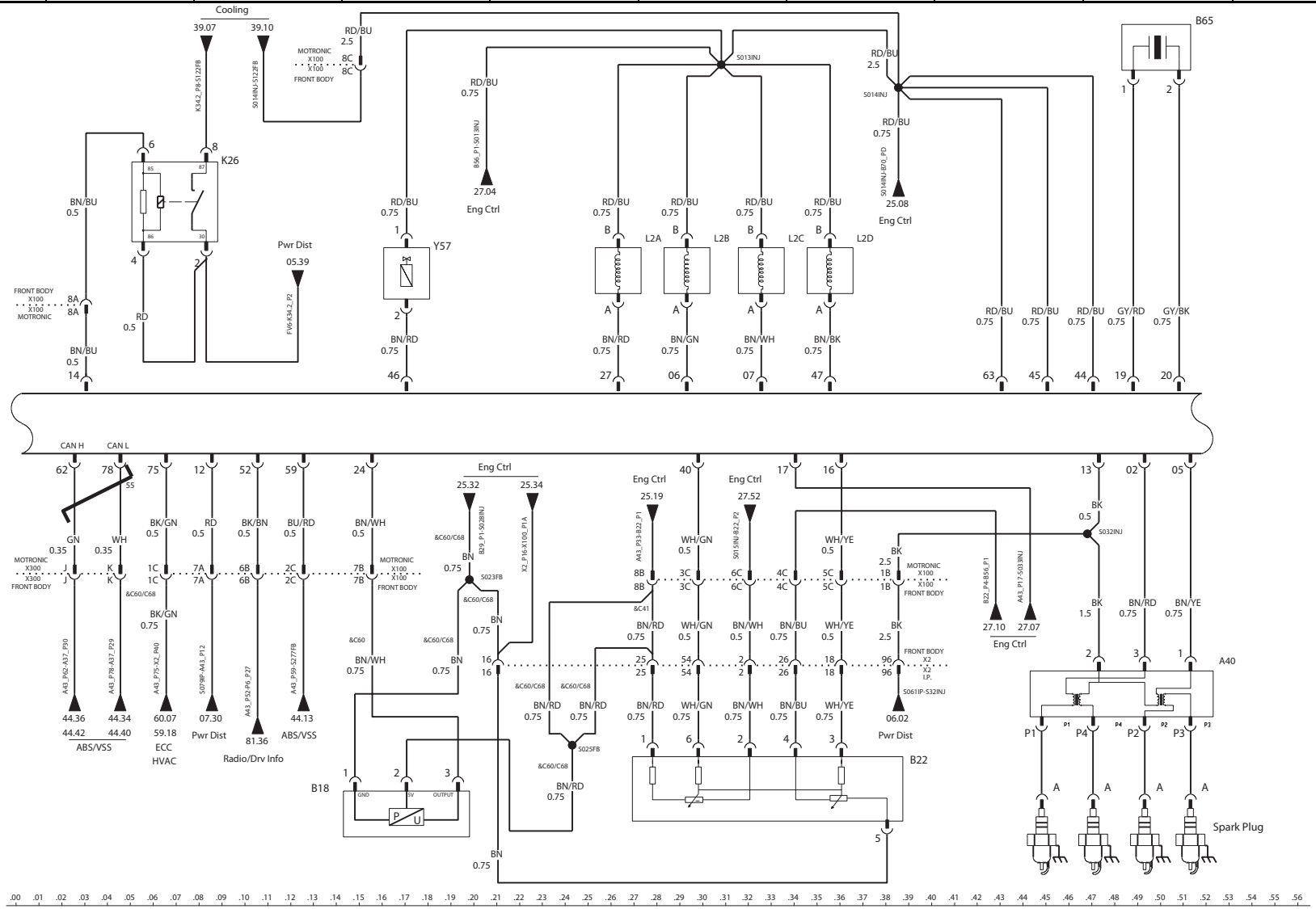


Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									**Circuitos sem bitola** *Circuitos sin Calibre* **Indicada = 0,75 mm2** *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	**YE = Amarelo** *Amarillo / Yellow*	**BK = Preto** *Negro / Black*	**WH = Branco** *Blanco / White*	**BU = Azul**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



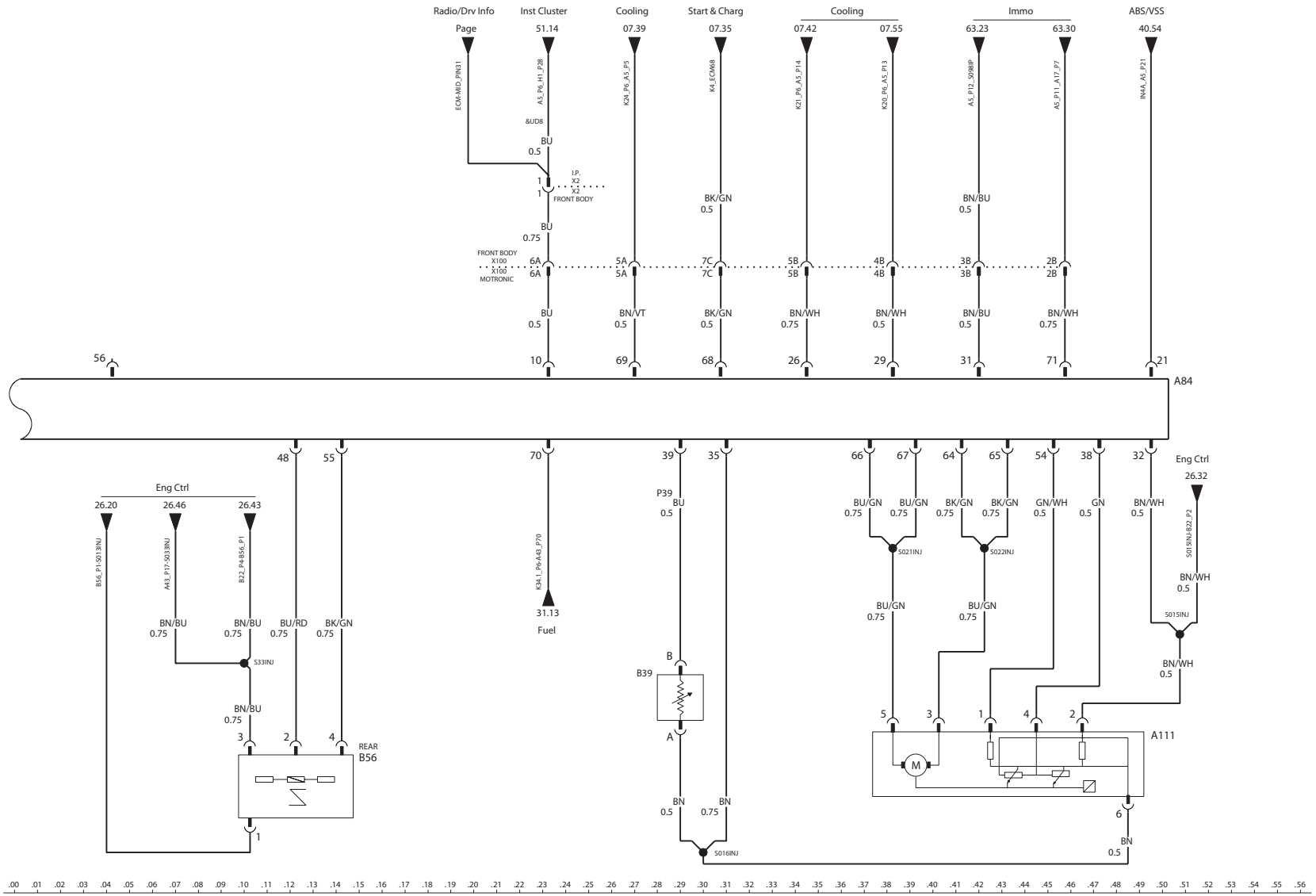
Engine Control 2.0 SOHC Gasoline

Cores - Circuitos / *Colores - Circuitos / Circuit 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*	



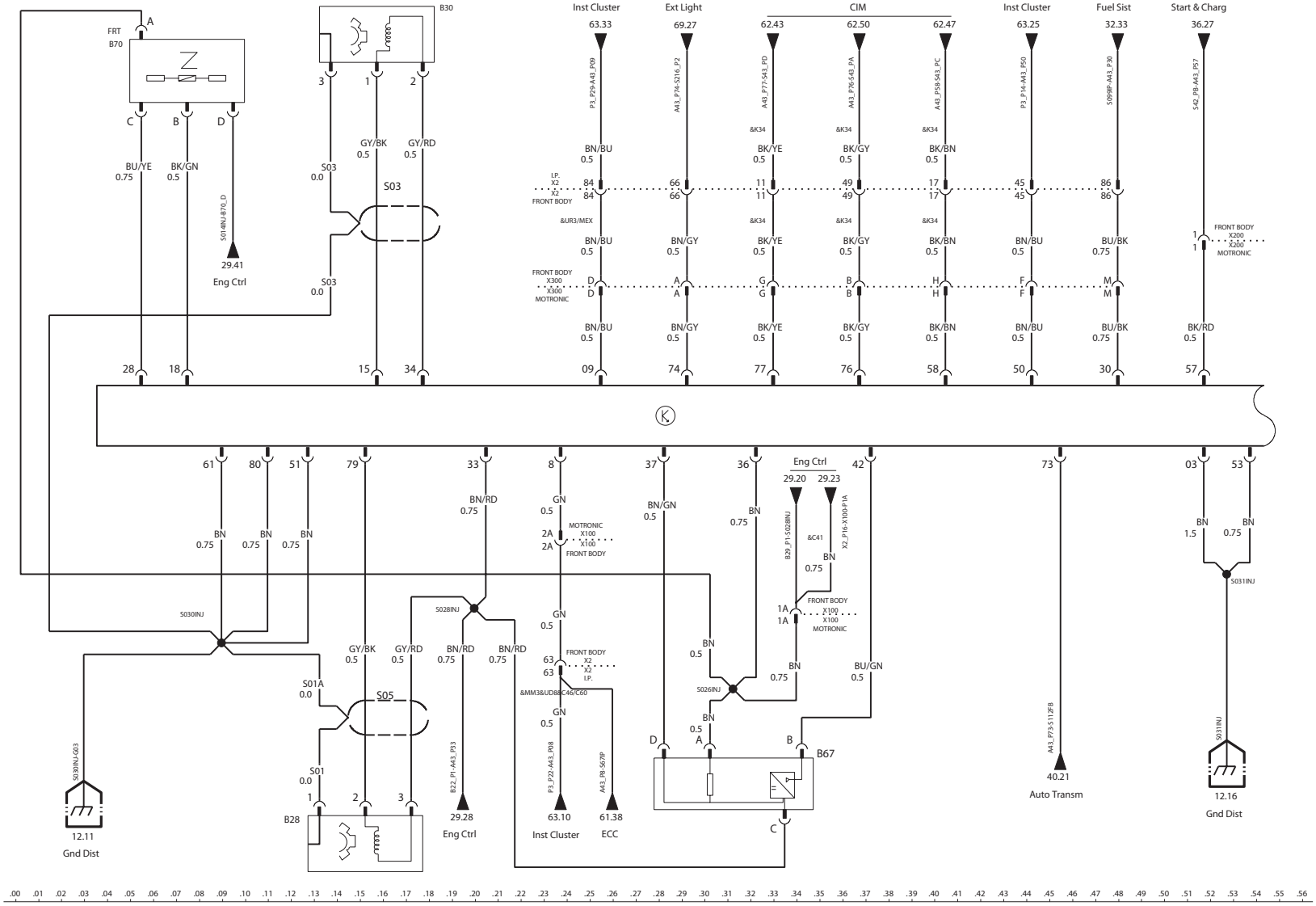
Engine Control 2.0 SOHC Gasoline

Cores - Circuitos / *Colores - Circuitos / Circuit 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*	



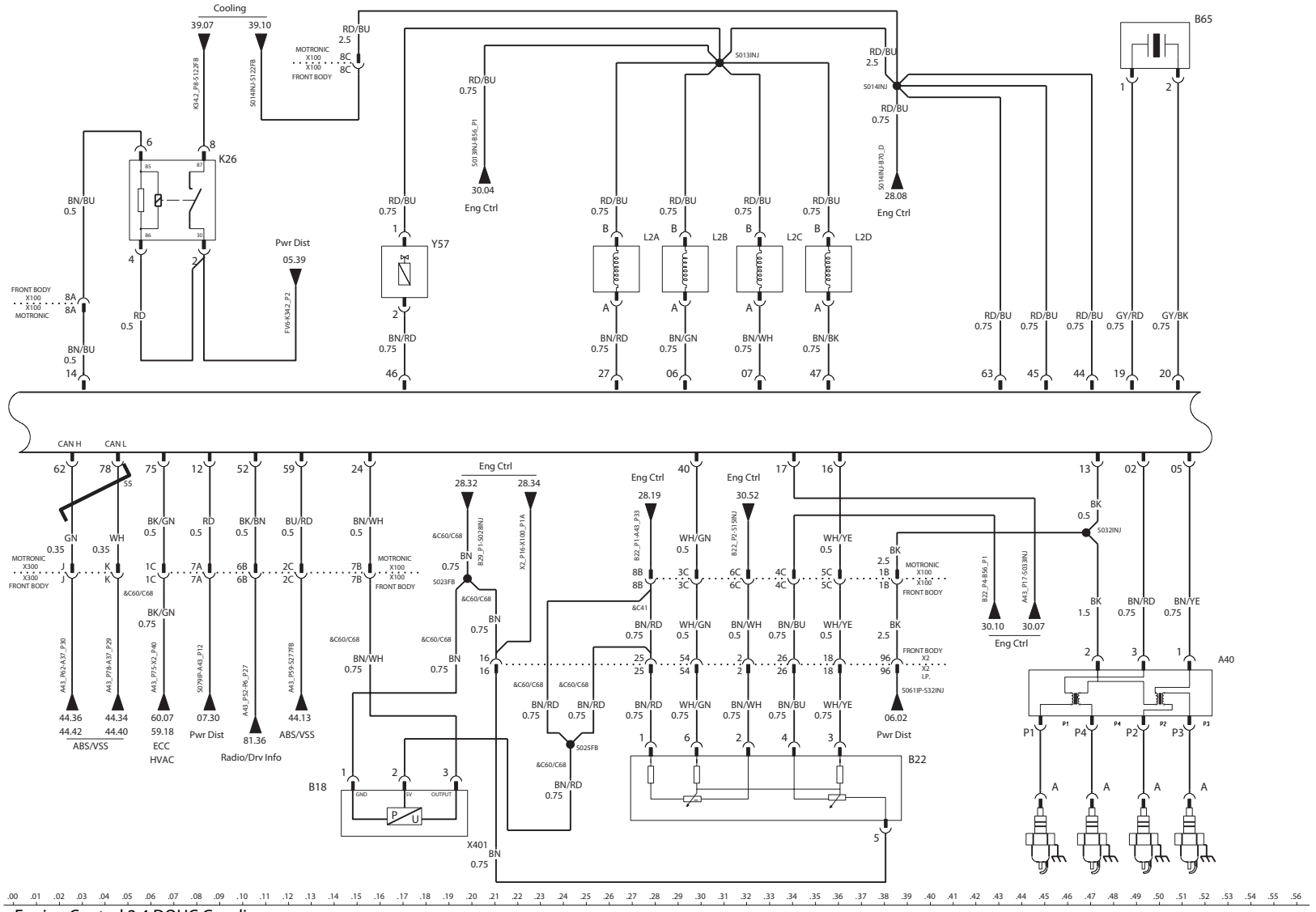
Engine Control 2.0 SOHC Gasoline

Cores - Circuitos / *Colores - Circuitos / Circuit 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*	



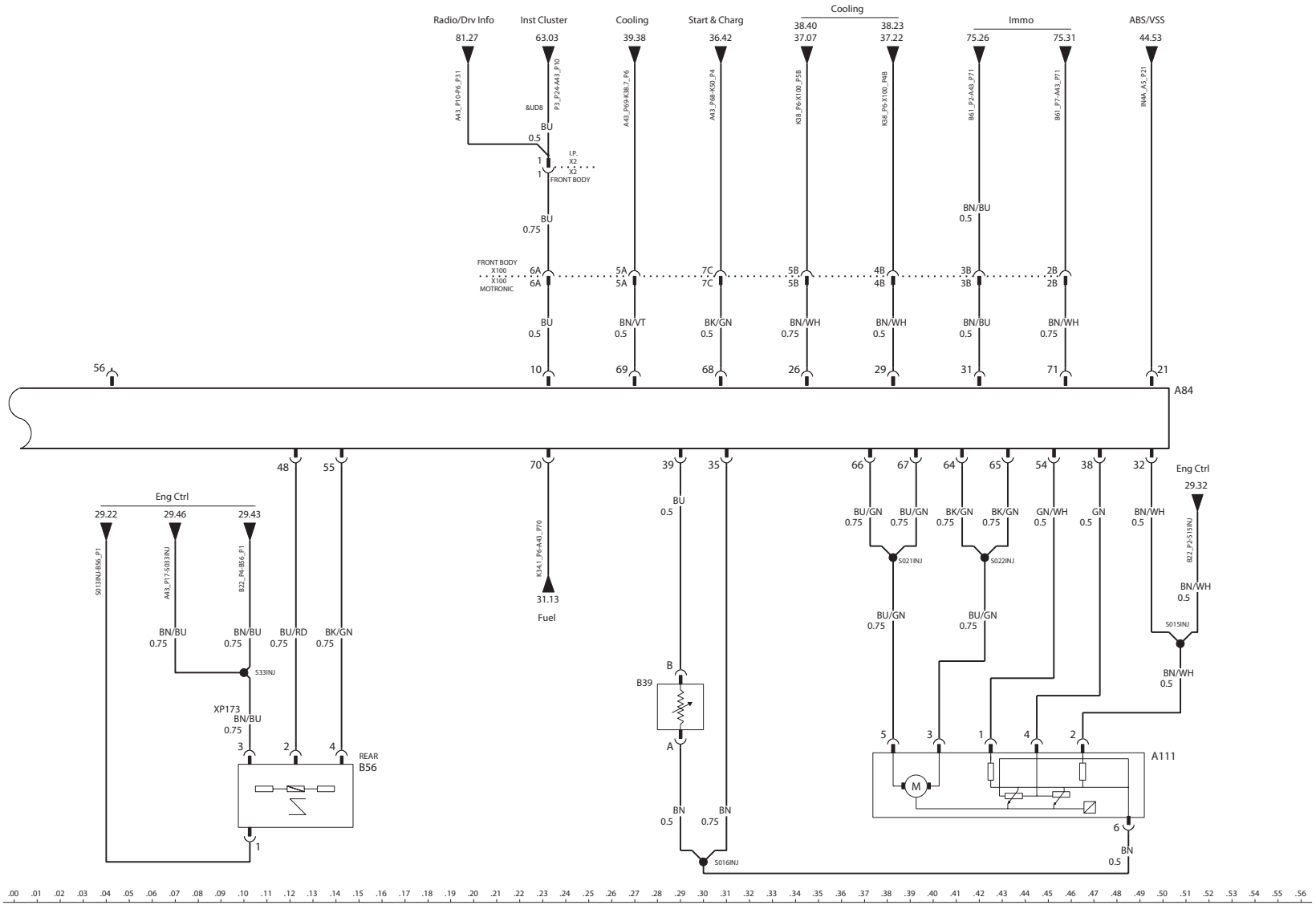
Engine Control 2.4 DOHC Gasoline

Cores - Circuitos / *Colores - Circuitos / Circuit 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*	



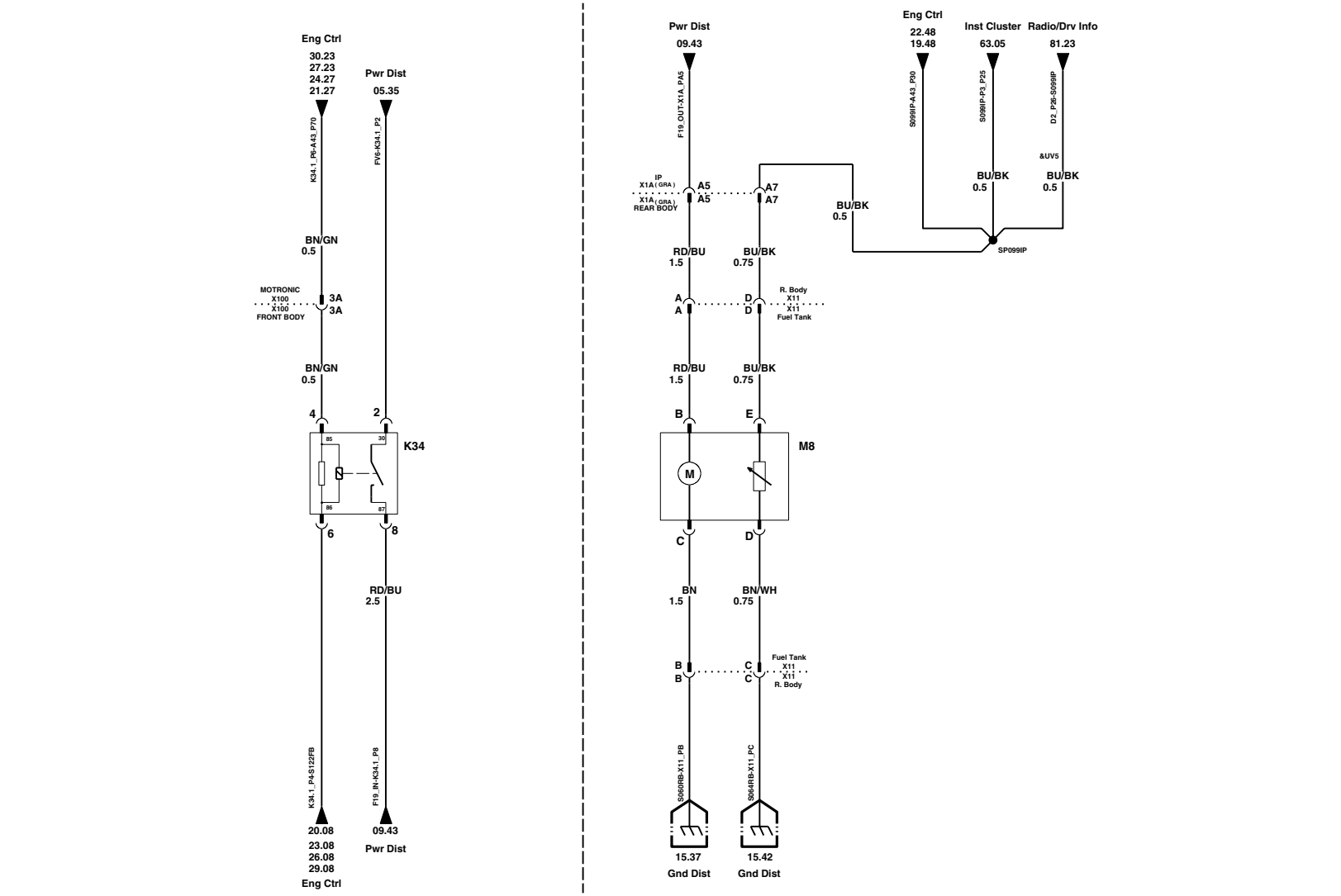
Engine Control 2.4 DOHC Gasoline

Cores - Circuitos / *Colores - Circuitos / Circuit 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*	

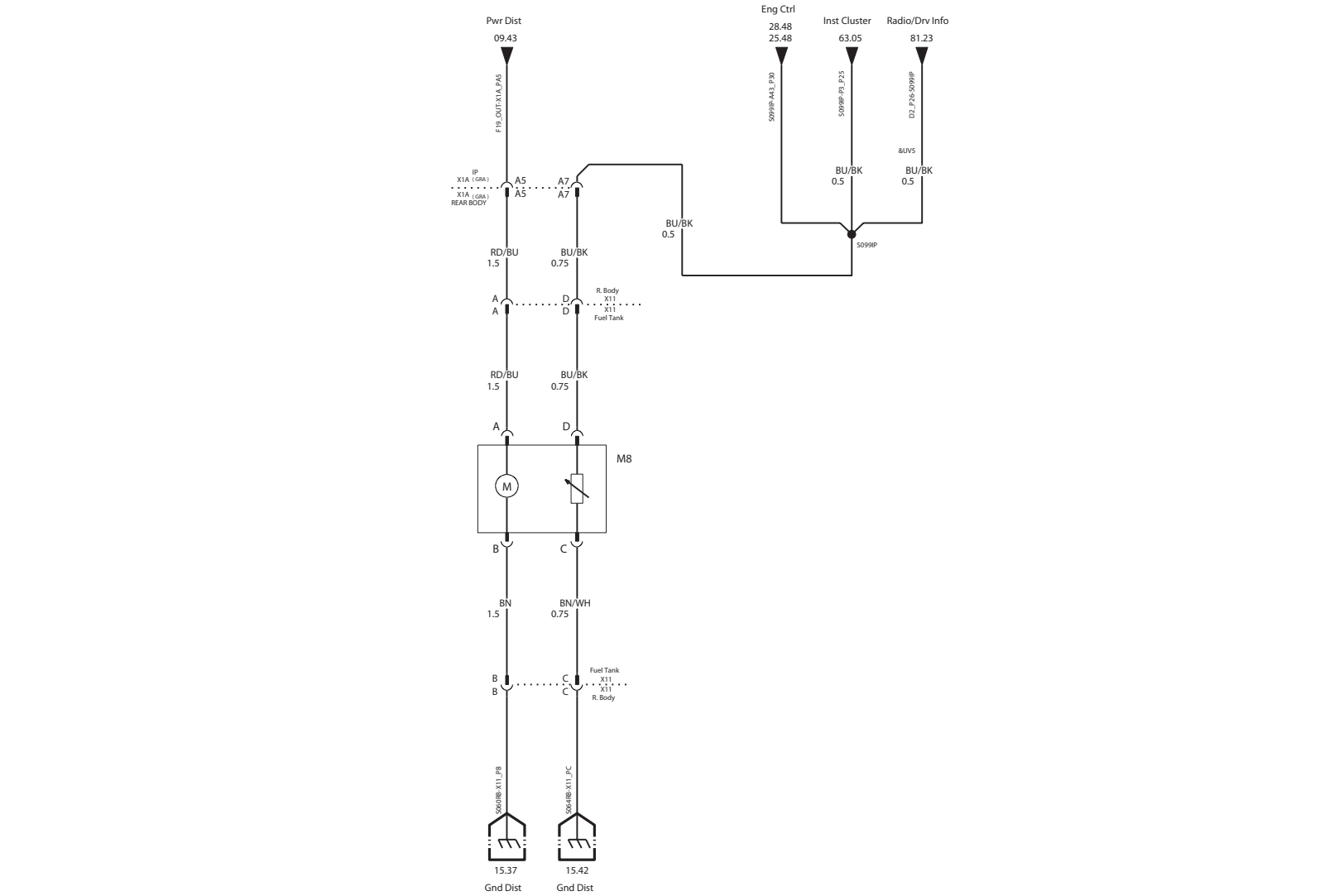


Engine Control 2.4 DOHC Gasoline

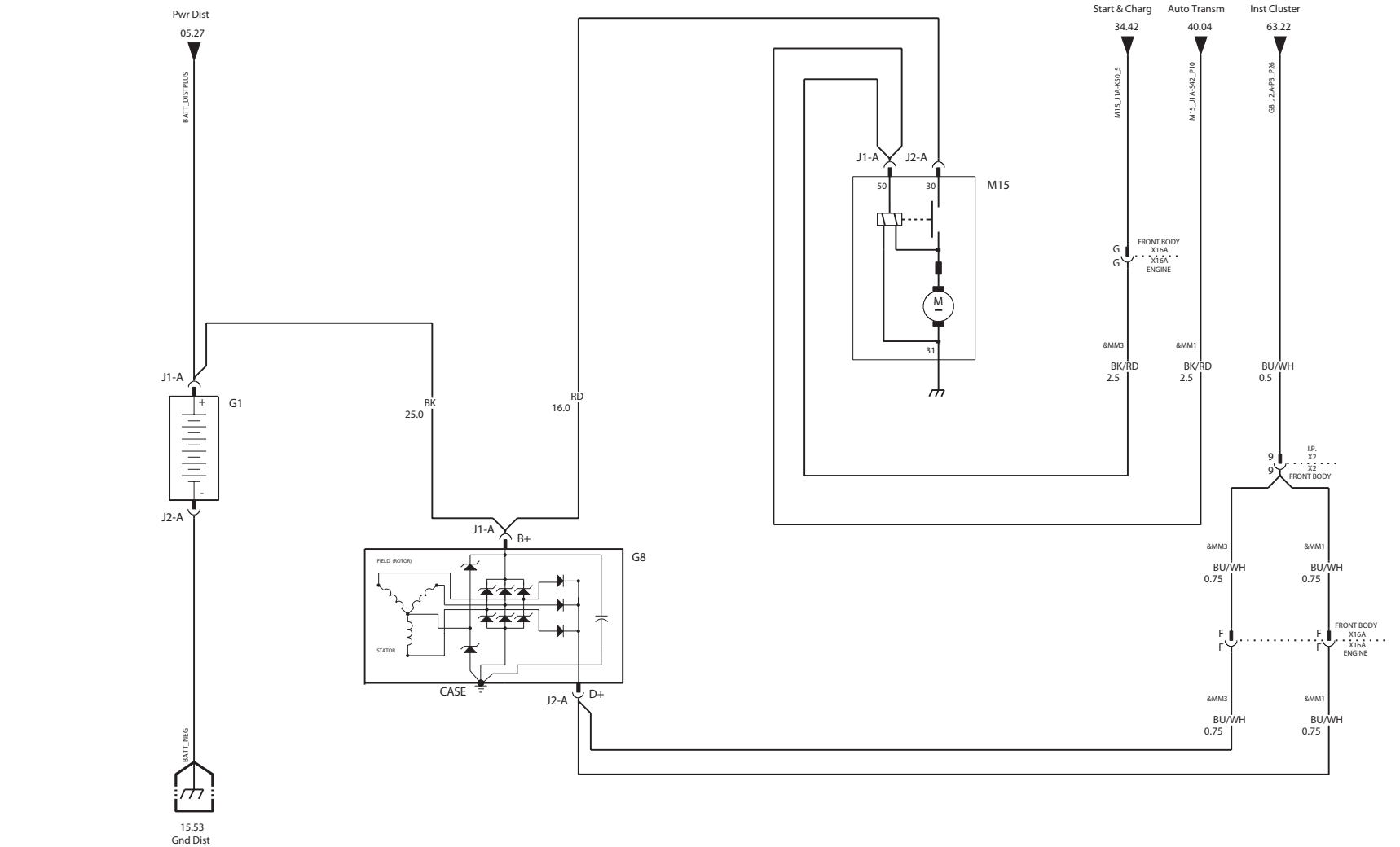
Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
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Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									Circuitos sem bitola *Circuitos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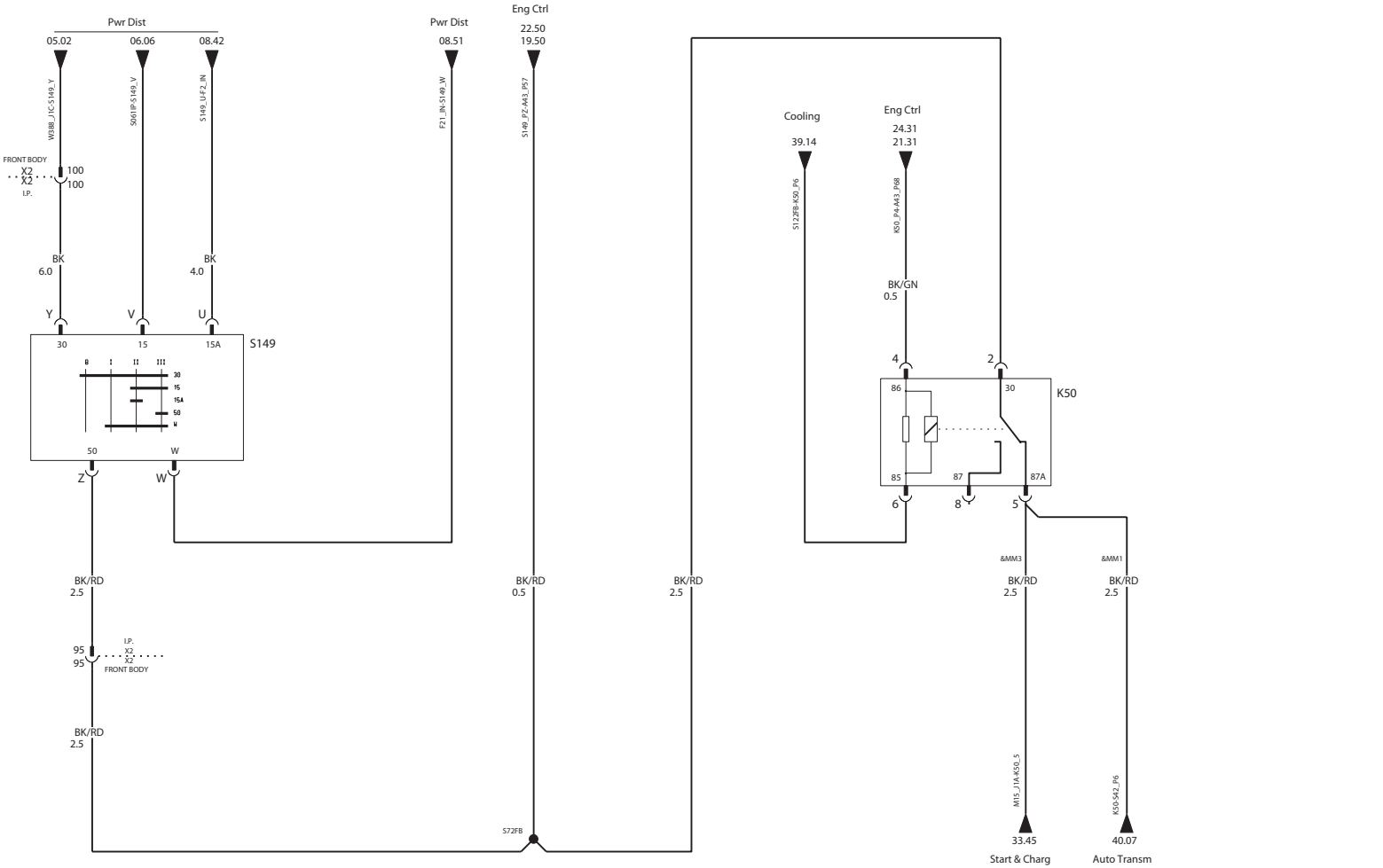


Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza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



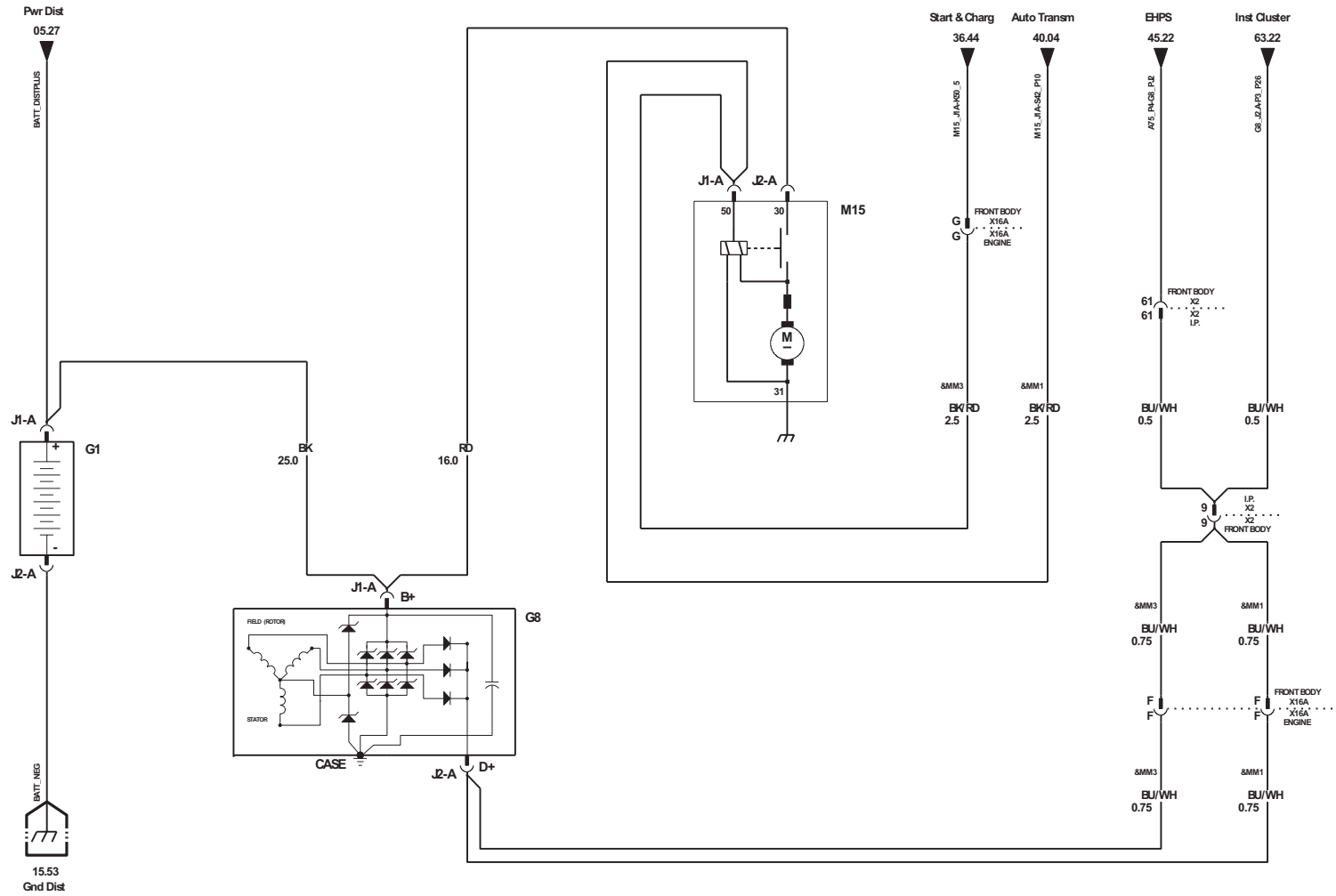
Start & Charging

Cores - Circuitos / *Colores - Circuitos / Circuit 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*	



Start & Charging

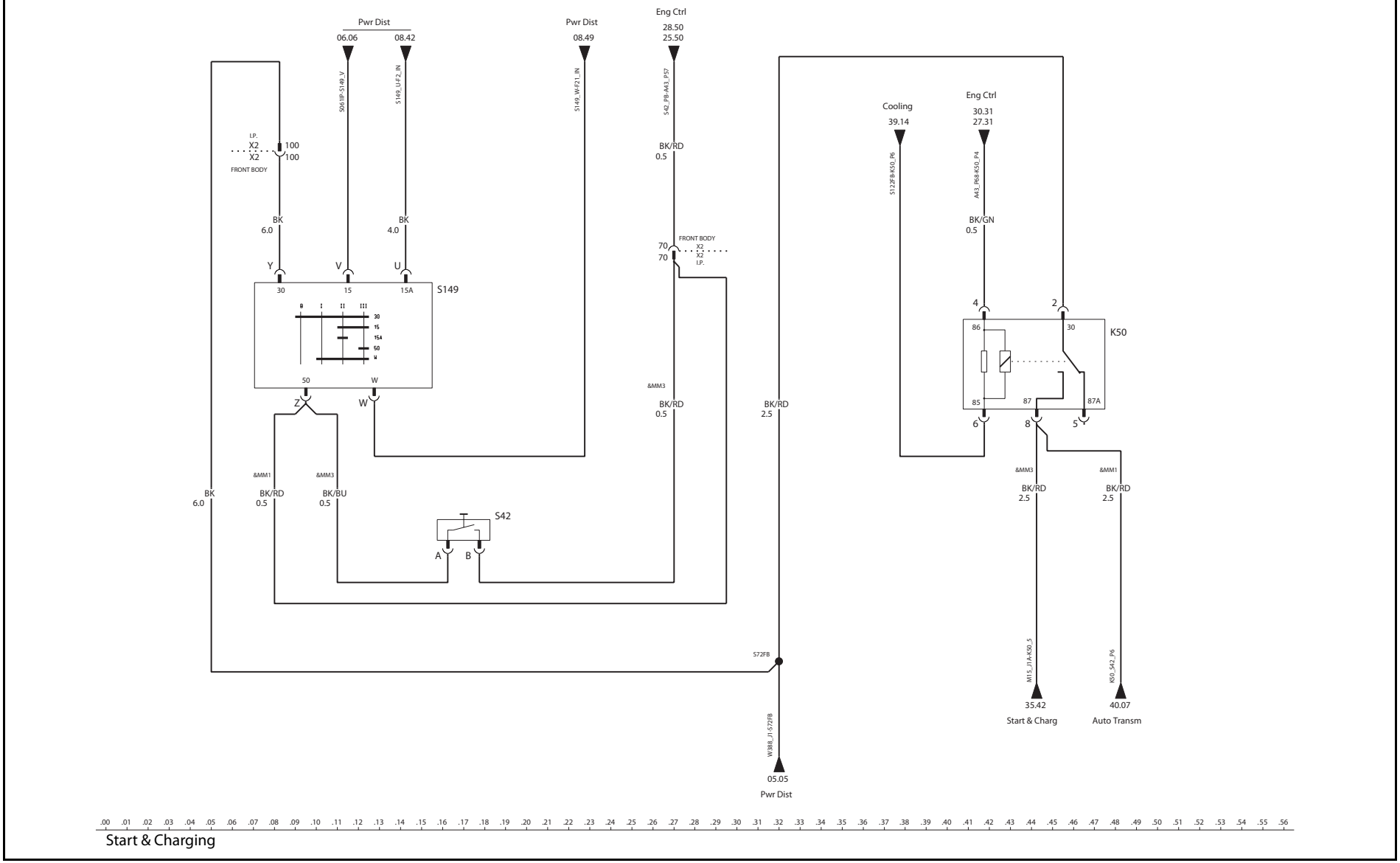
Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
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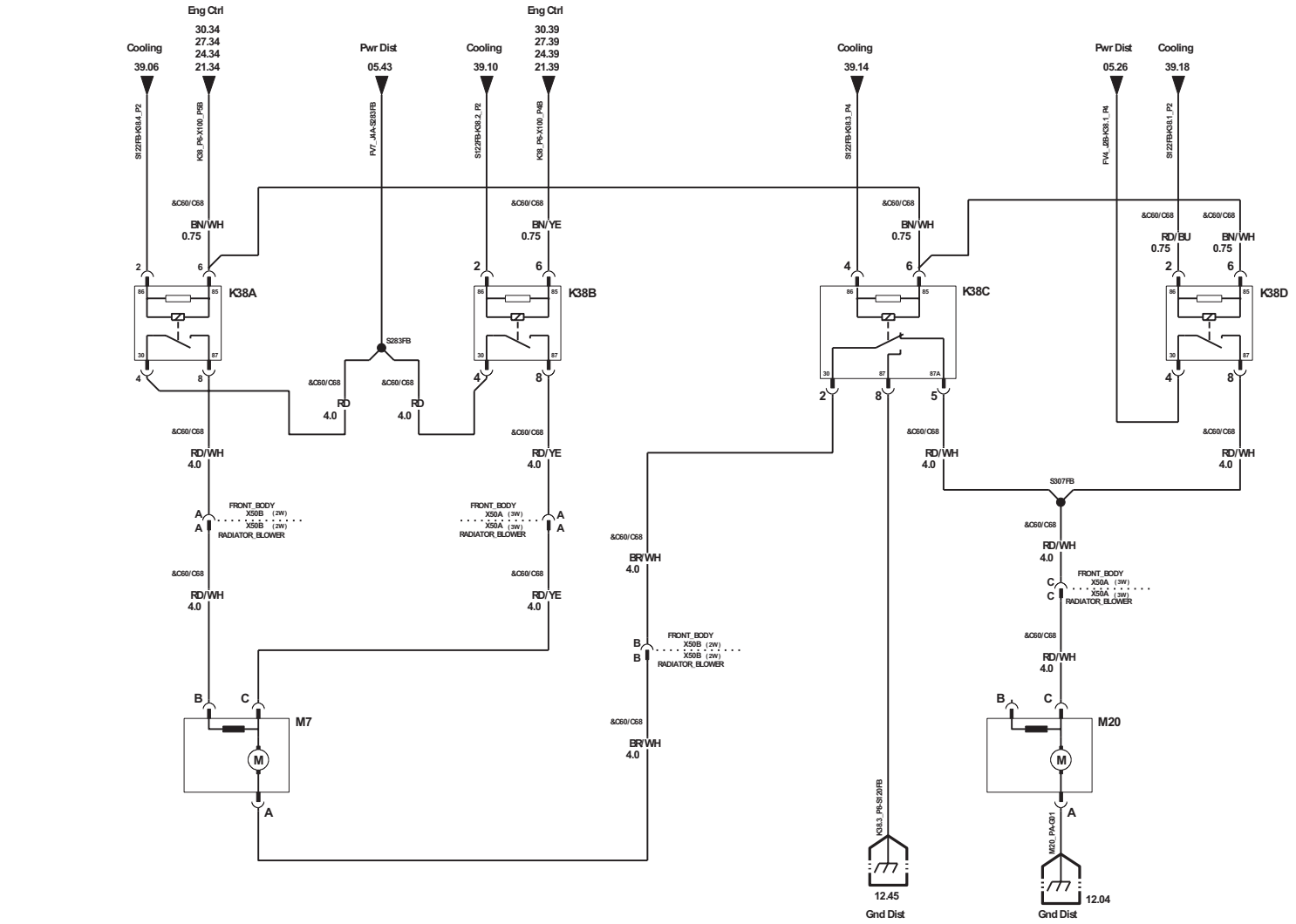
.00 .01 .02 .03 .04 .05 .06 .07 .08 .09 .10 .11 .12 .13 .14 .15 .16 .17 .18 .19 .20 .21 .22 .23 .24 .25 .26 .27 .28 .29 .30 .31 .32 .33 .34 .35 .36 .37 .38 .39 .40 .41 .42 .43 .44 .45 .46 .47 .48 .49 .50 .51 .52 .53 .54 .55 .56

Start & Charging

Cores - Circuitos / *Colores - Circuitos / Circuit 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*	

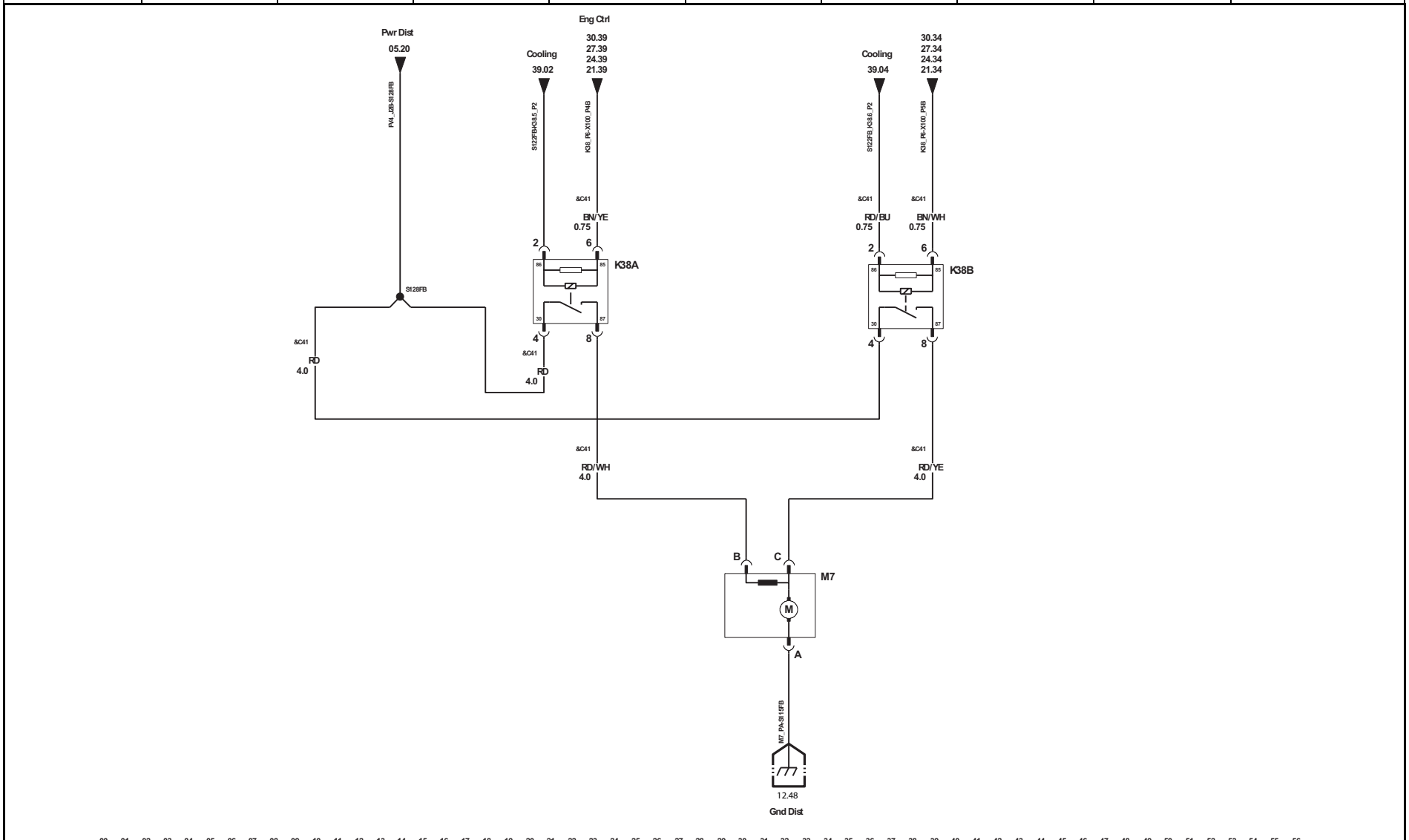


Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
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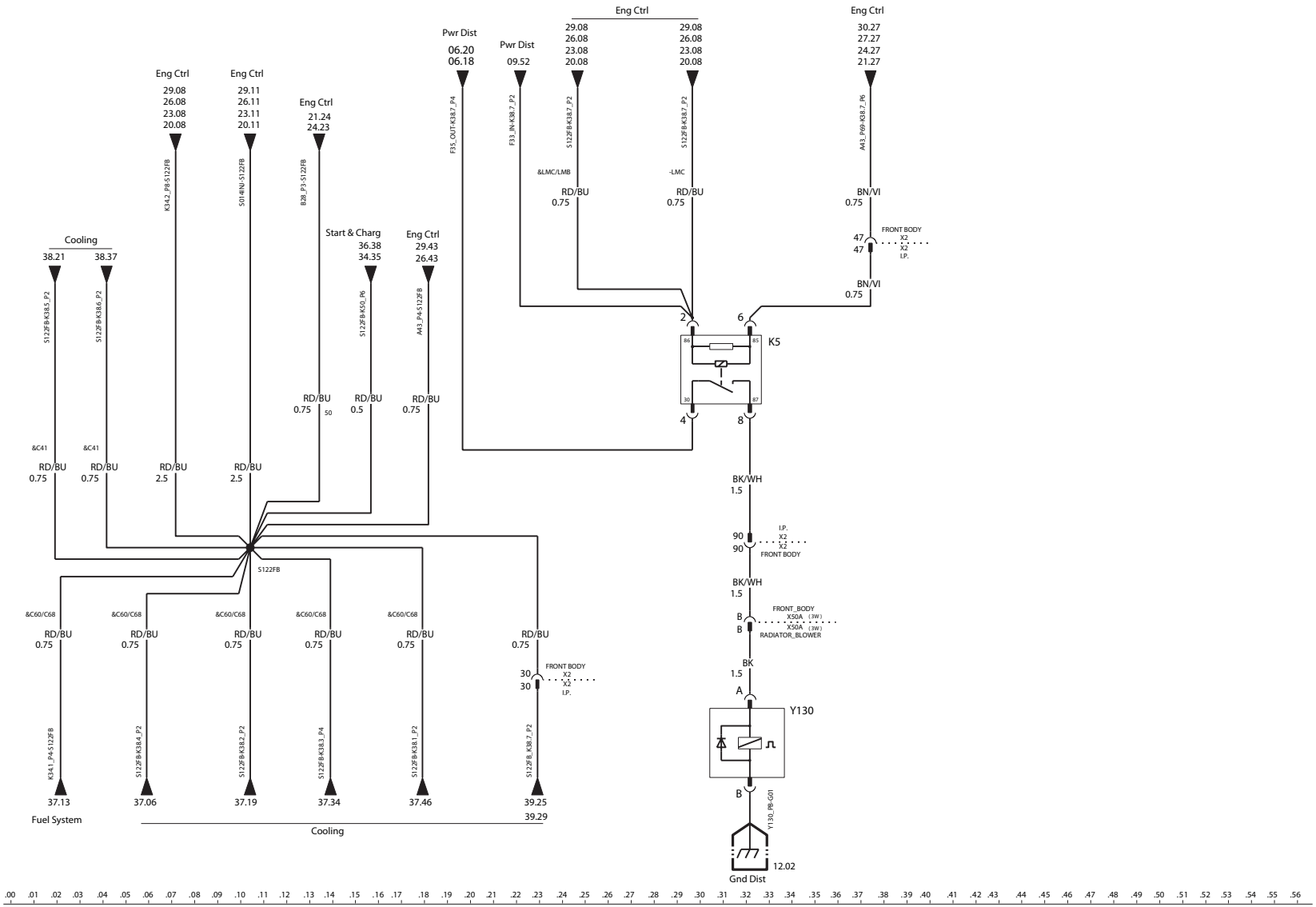
Cooling Fan & Compressor Schematics

Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
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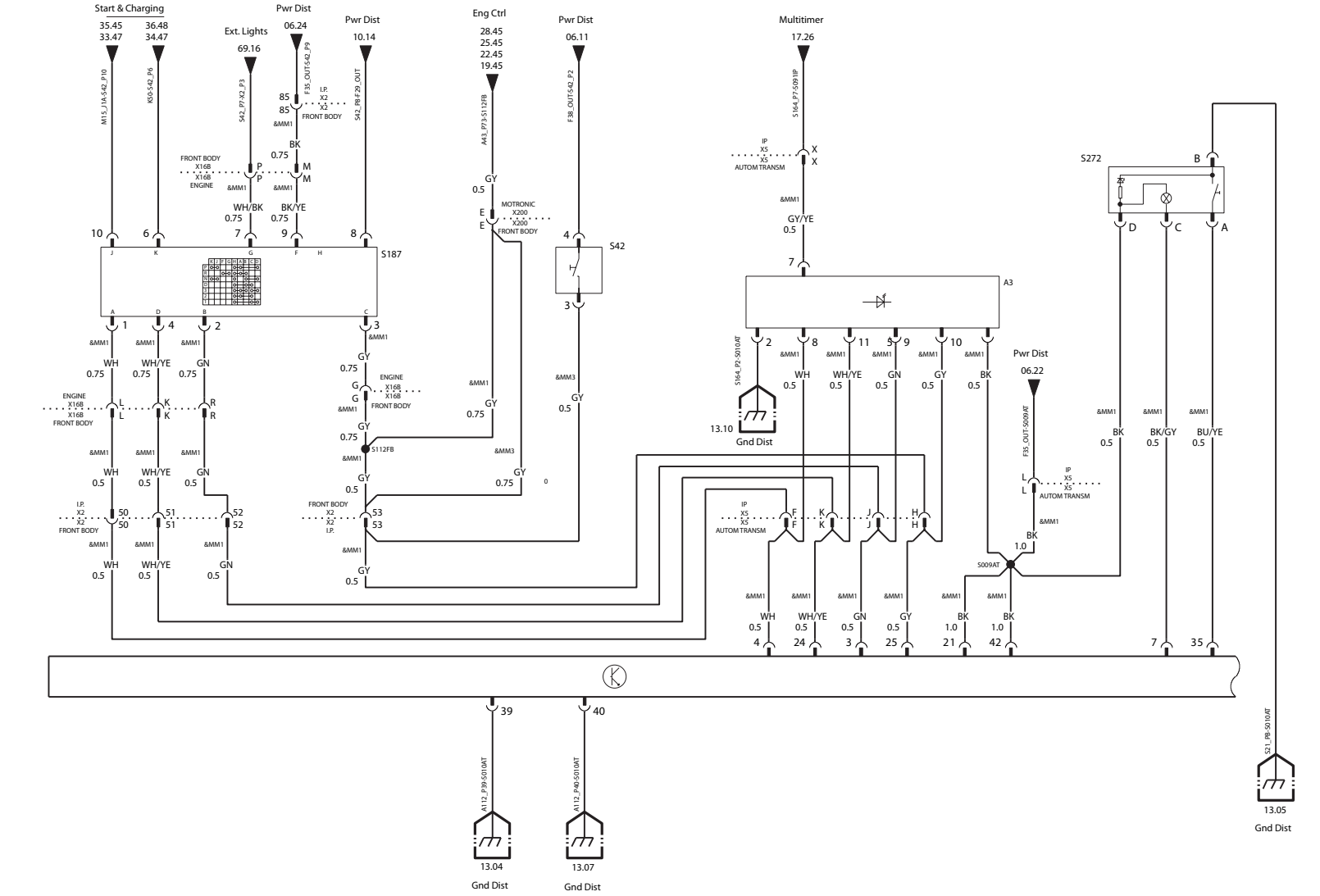
Cooling Fan & Compressor Schematics

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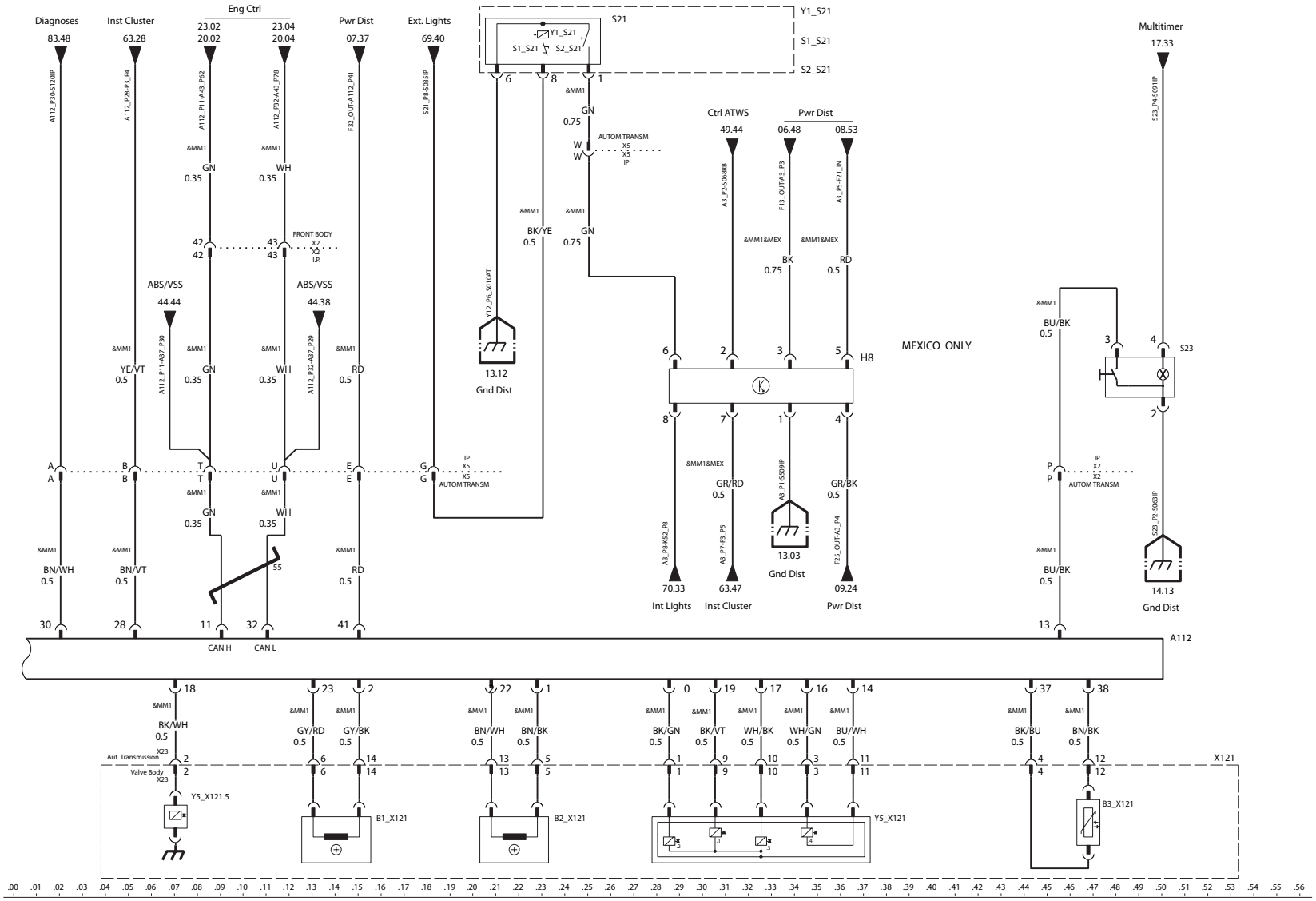
Cooling Fan & Compressor Schem

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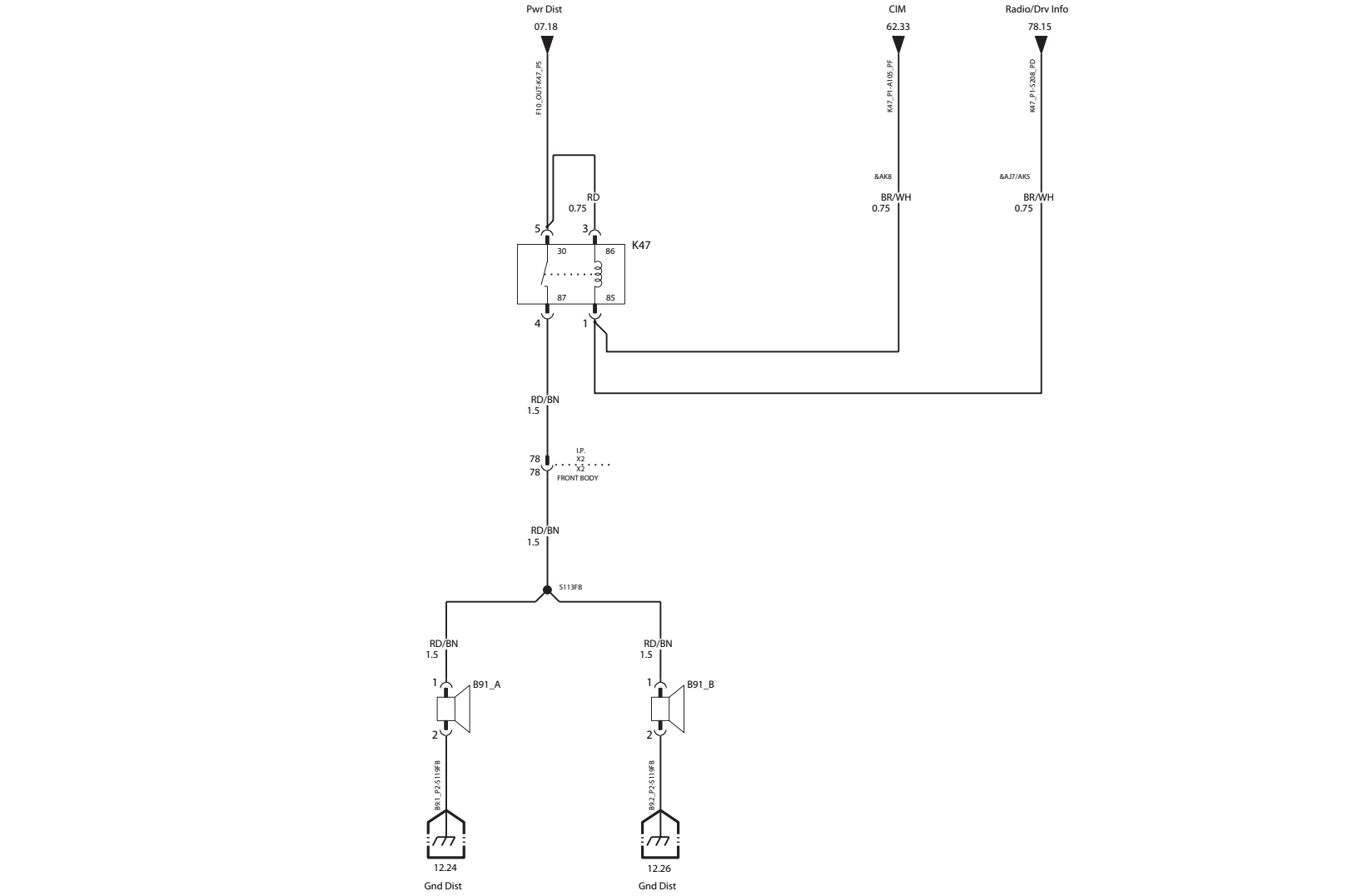
Automatic Transmission Controls Schematics

Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
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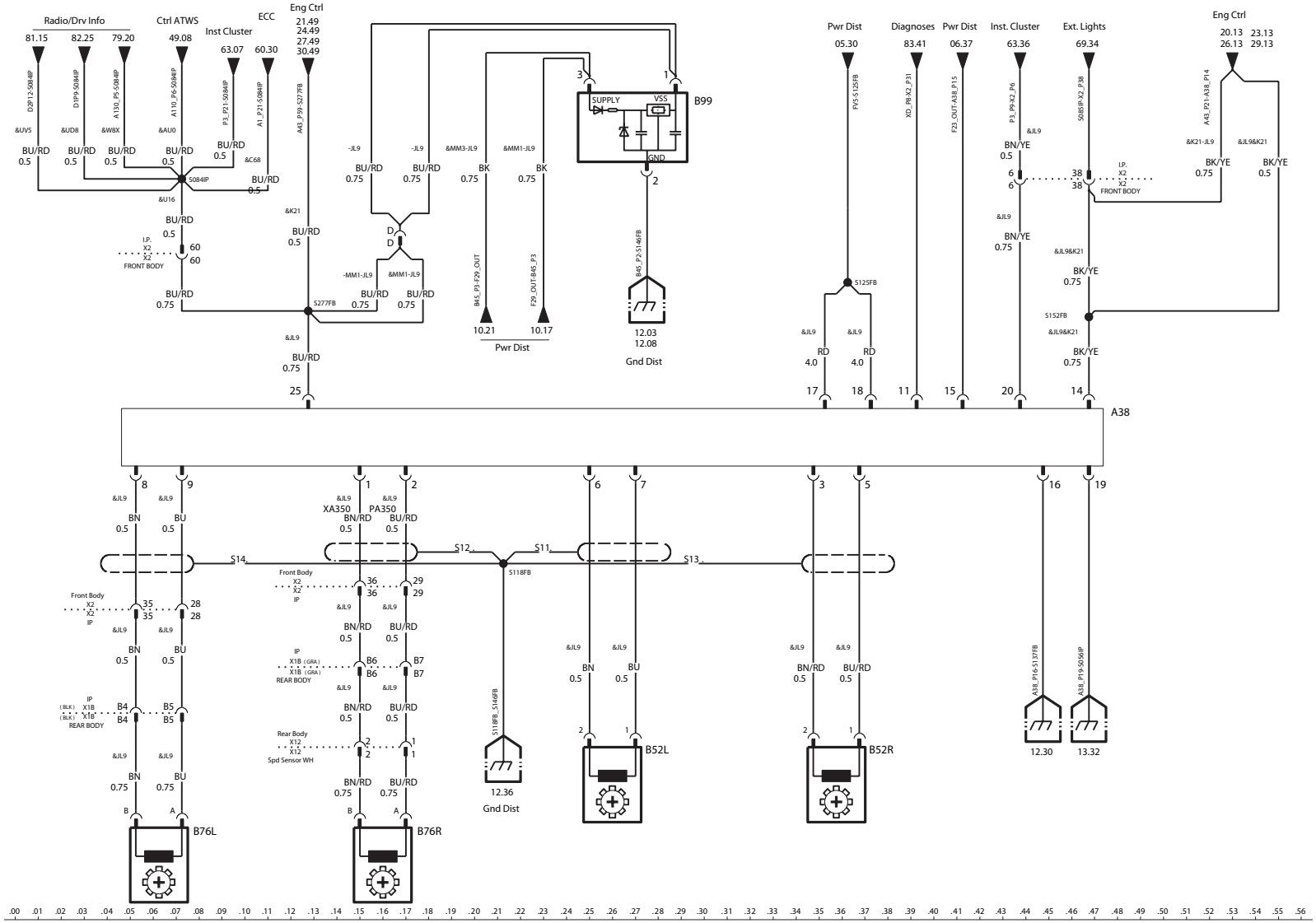
Automatic Transmission Controls Schematics

Cores - Circuitos / *Colores - Circuitos / Circuit 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*	

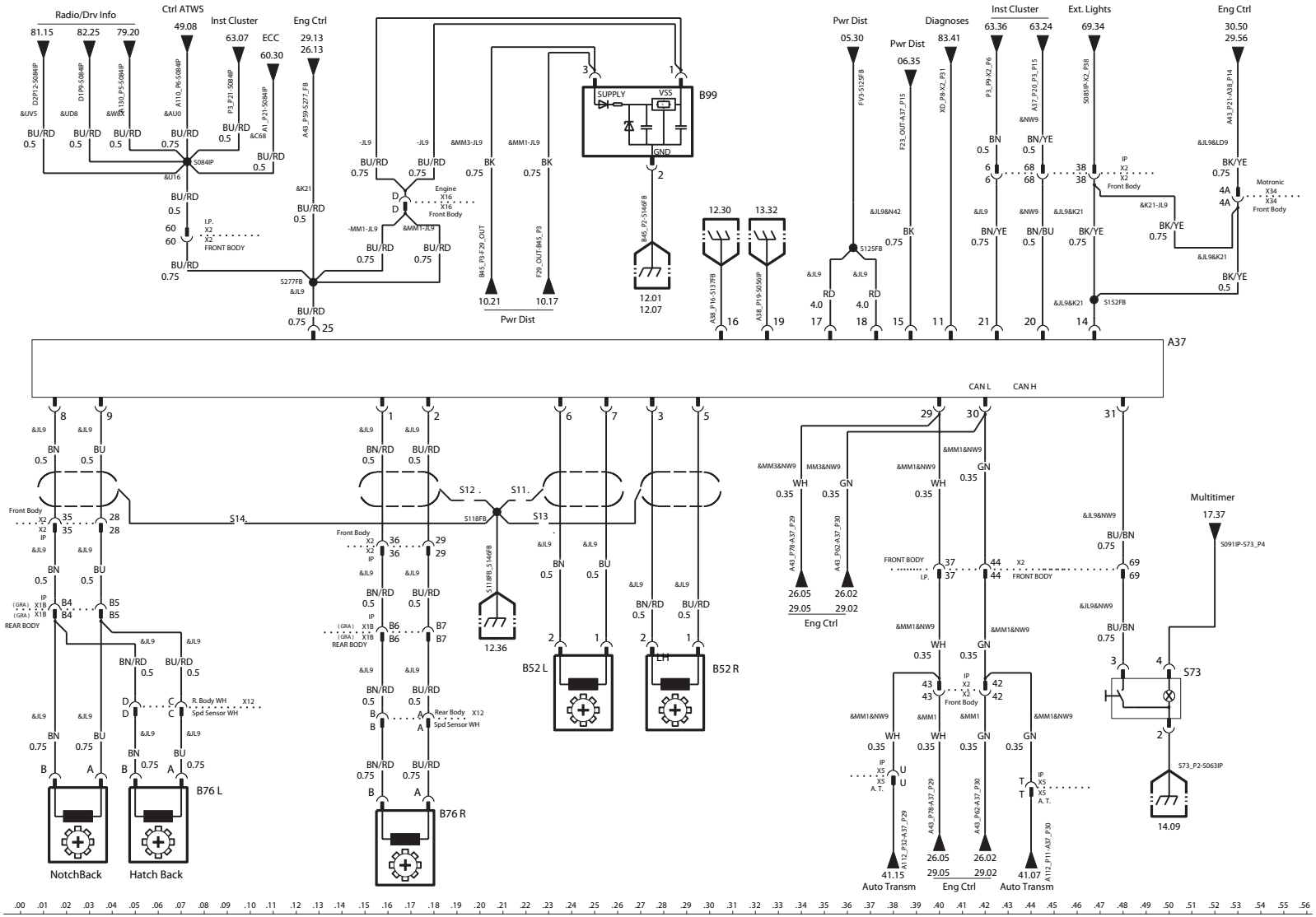


Horn Subsystem

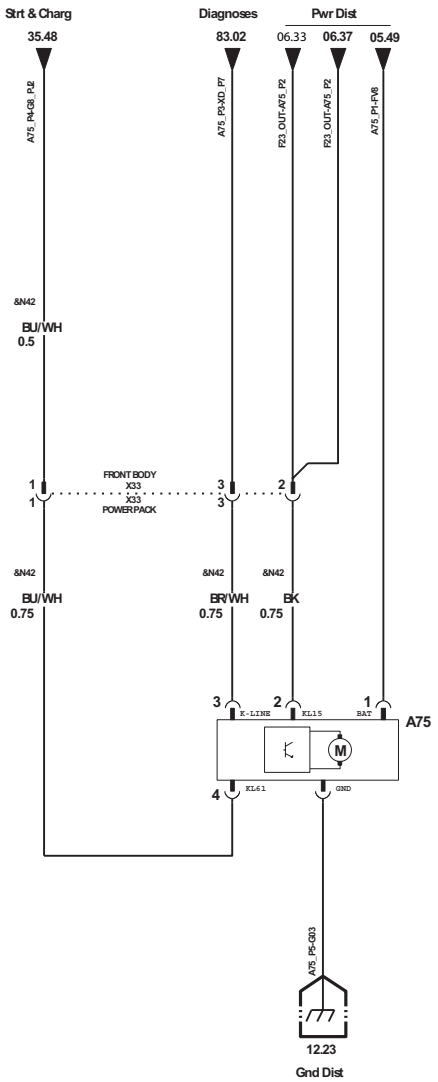
Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza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



Cores - Circuitos / *Colores - Circuitos / Circuit 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*	



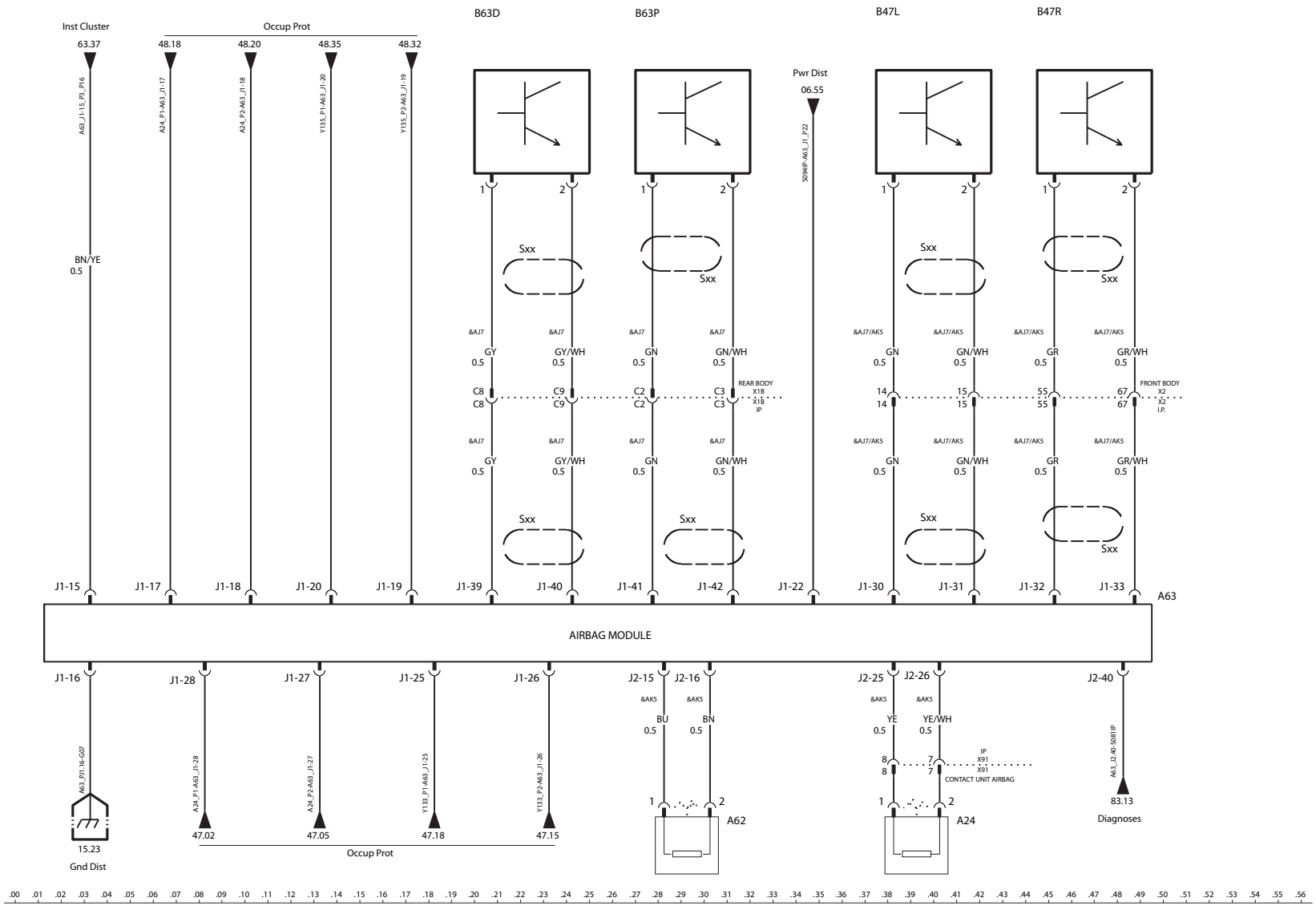
Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza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



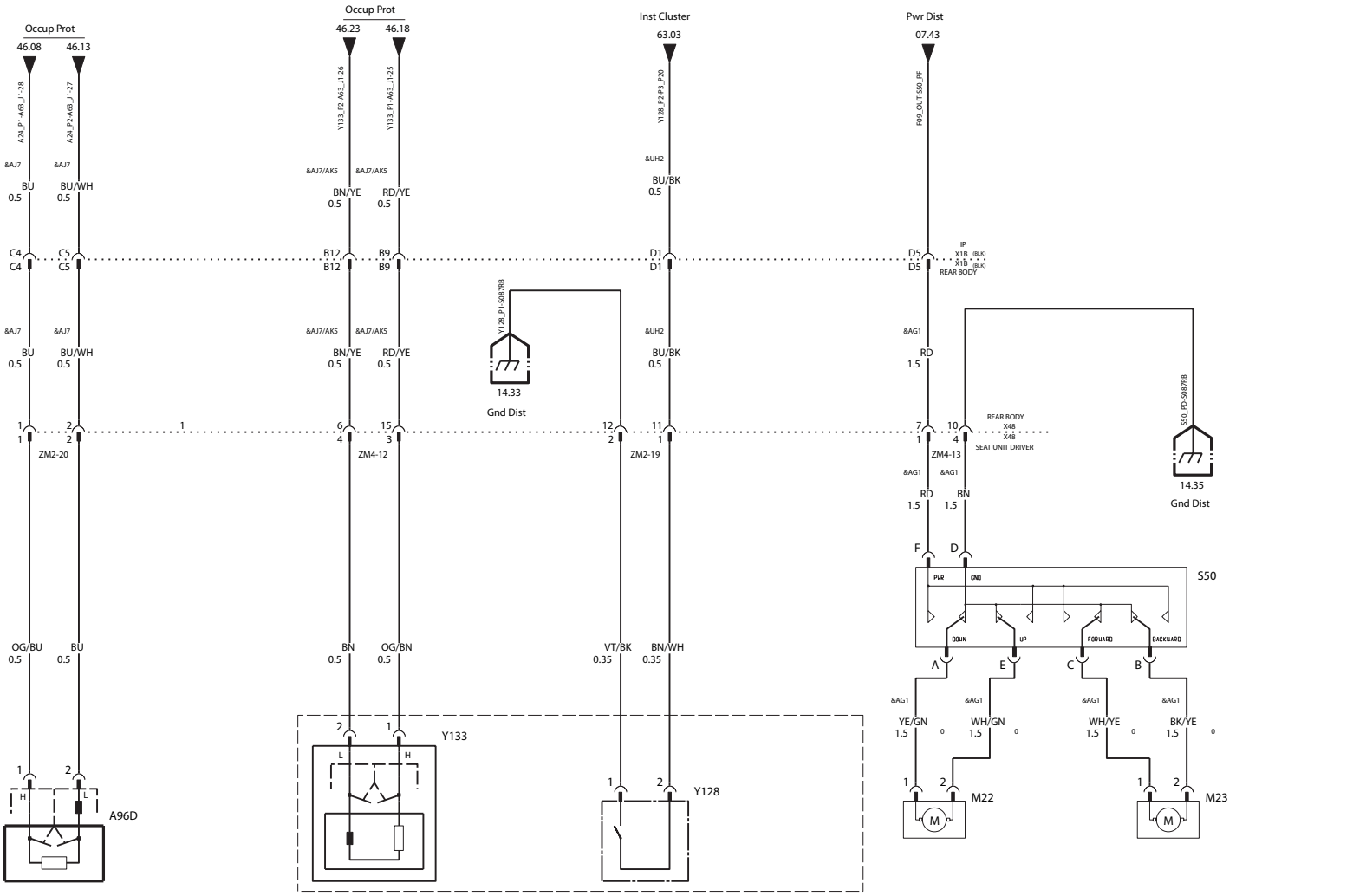
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Electric Hydraulic Power Steering

Cores - Circuitos / *Colores - Circuitos / Circuit 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*	

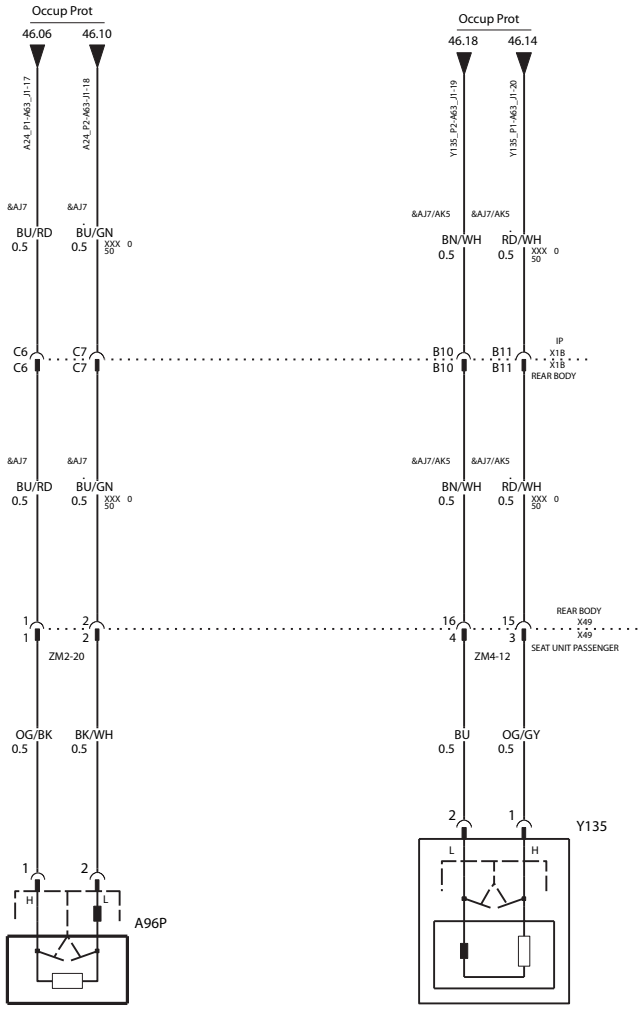


Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza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



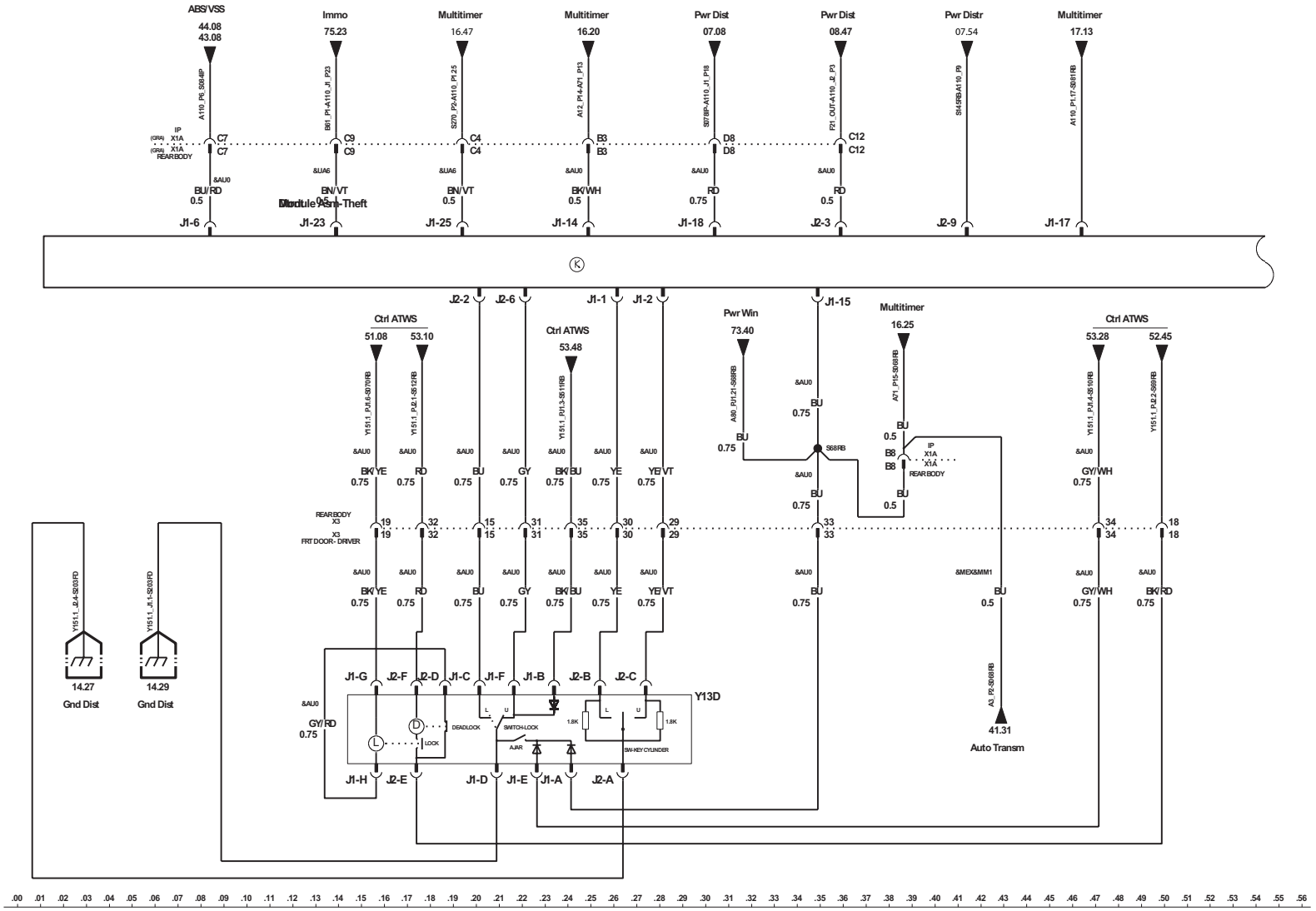
Occupant Protection

Cores - Circuitos / *Colores - Circuitos / Circuit 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*	



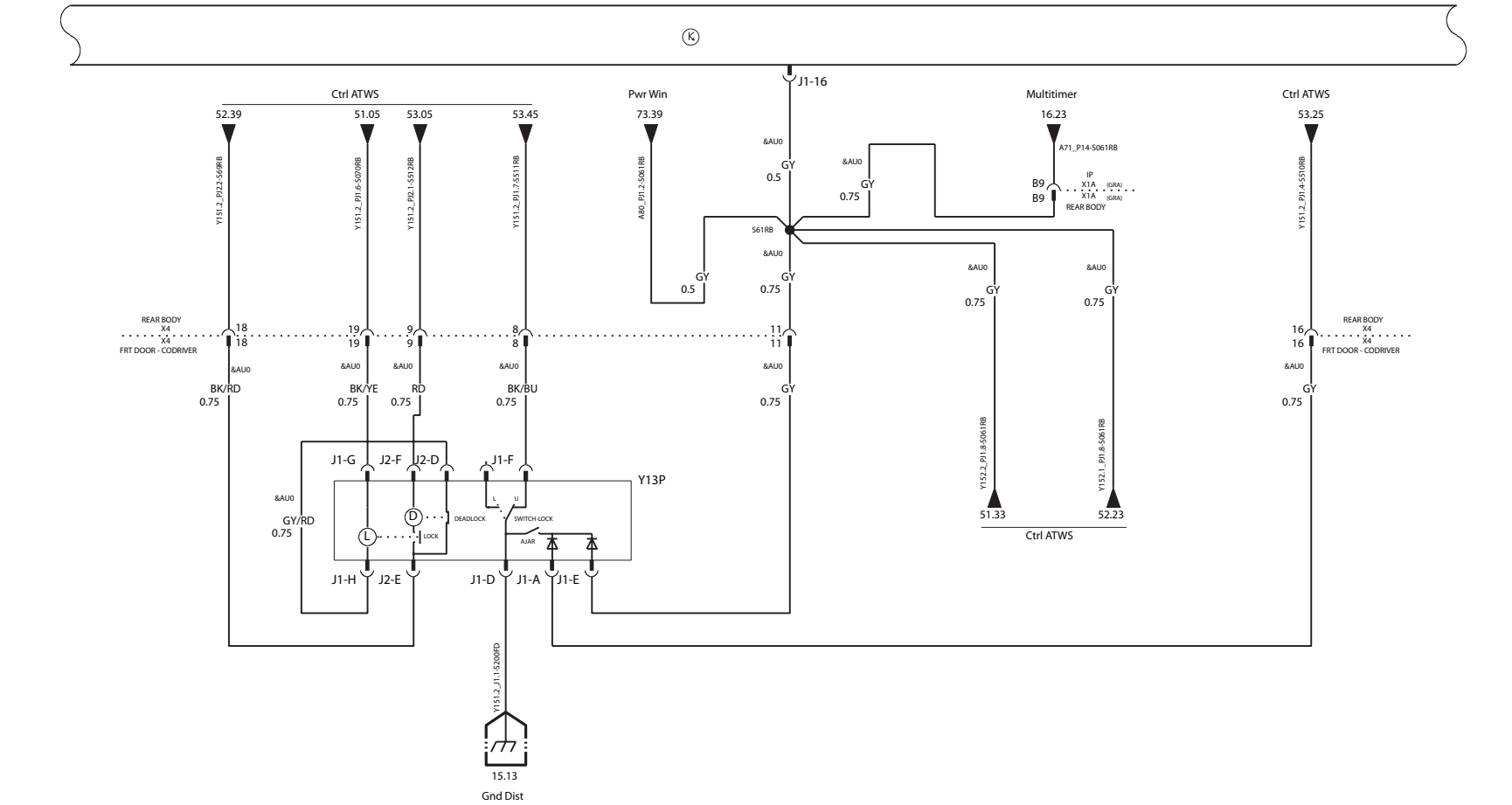
Occupant Protection

Cores - Circuitos / *Colores - Circuitos / Circuit 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*	



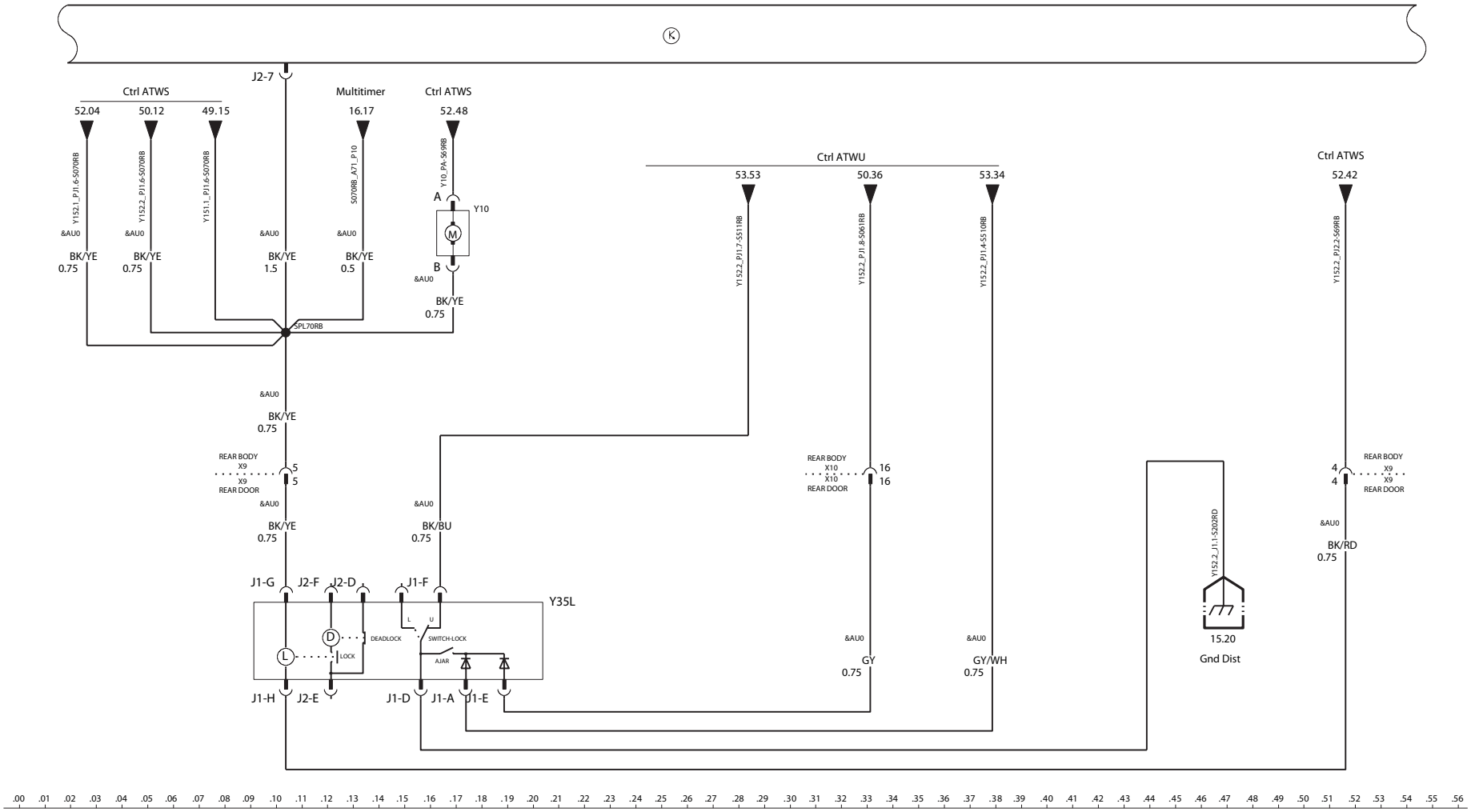
Control Door Lock & Unit ATWS

Cores - Circuitos / *Colores - Circuitos / Circuit 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*	



Control Door Lock & Unit ATWS

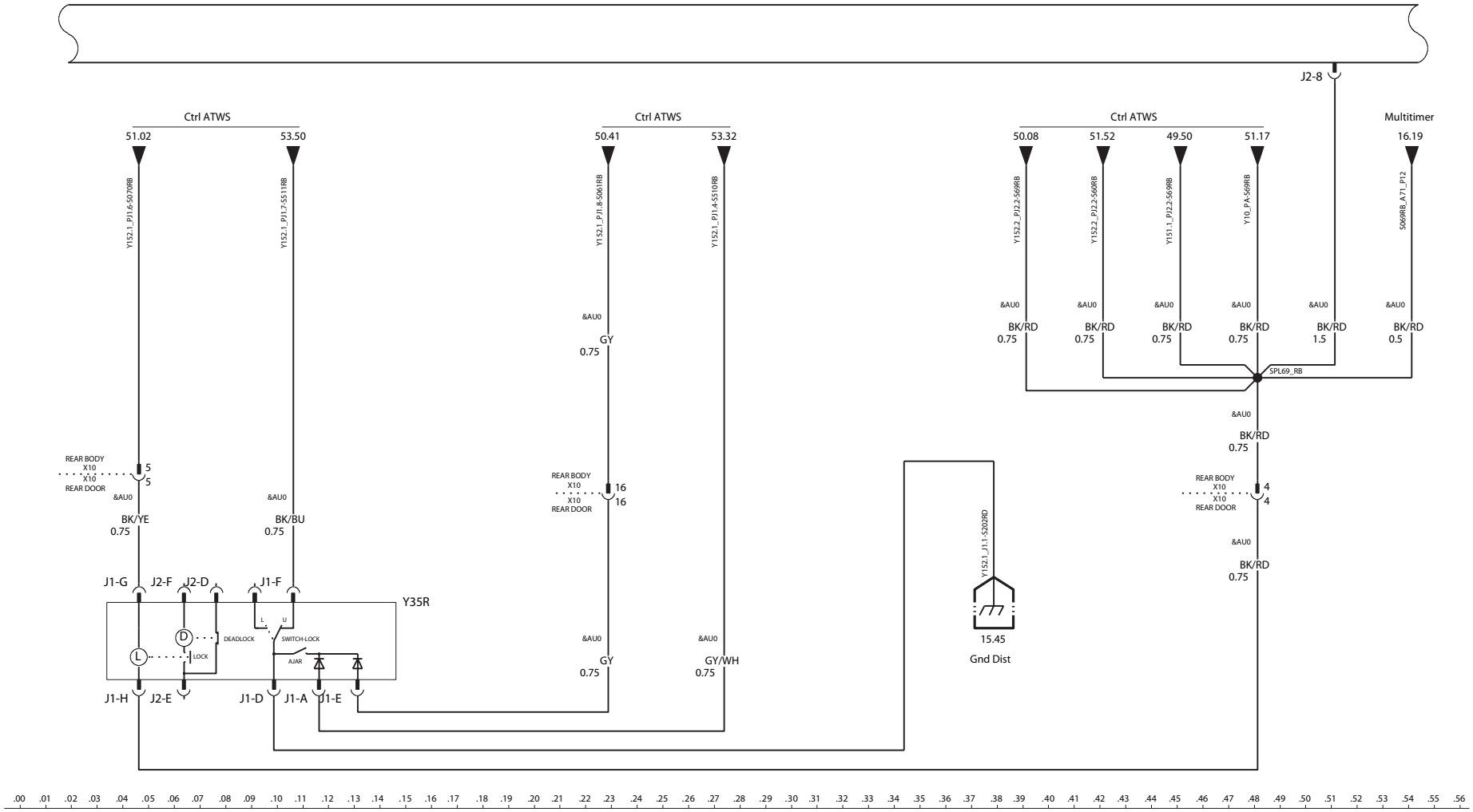
Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									**Circuitos sem bitola** *Circuitos sin Calibre* **Indicada = 0,75 mm2** *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	**YE = Amarelo** *Amarillo / Yellow*	**BK = Preto** *Negro / Black*	**WH = Branco** *Blanco / White*	**BU = Azul** *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

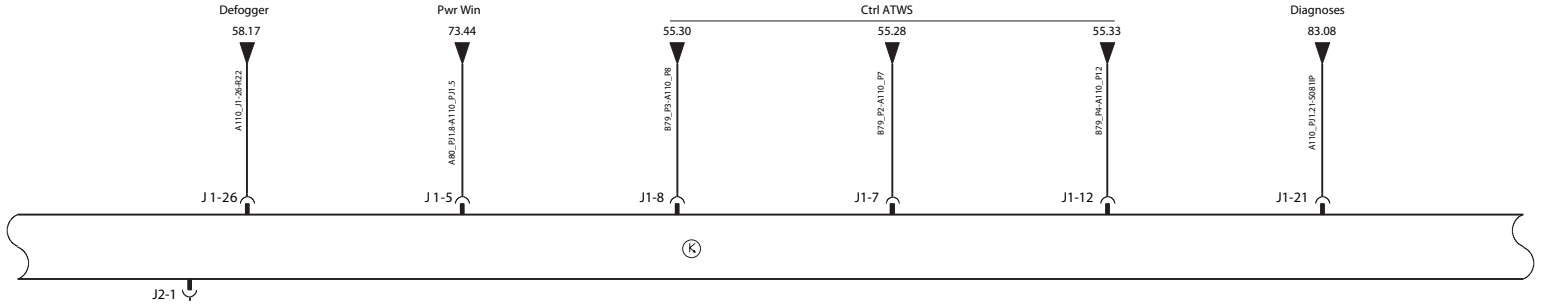
Protection: SIR/AOS

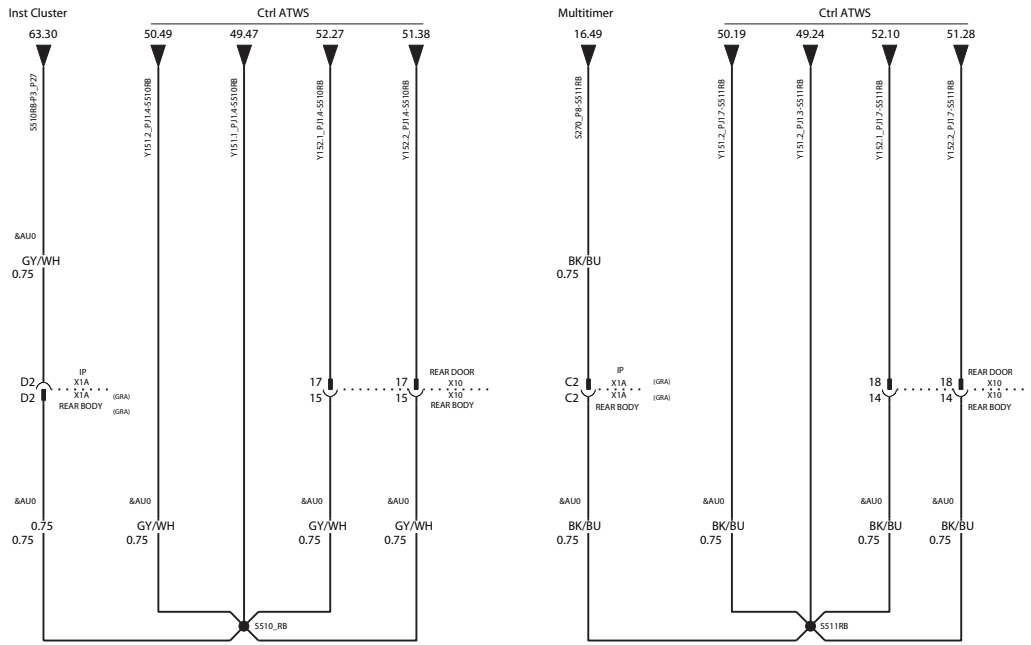
Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									**Circuitos sem bitola** *Circuitos sin Calibre* **Indicada = 0,75 mm2** *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	**YE = Amarelo** *Amarillo / Yellow*	**BK = Preto** *Negro / Black*	**WH = Branco** *Blanco / White*	**BU = Azul**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

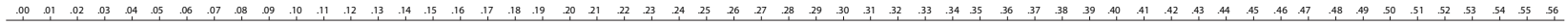


Protection: SIR/AOS

Cores - Circuitos / *Colores - Circuitos / Circuit 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*	

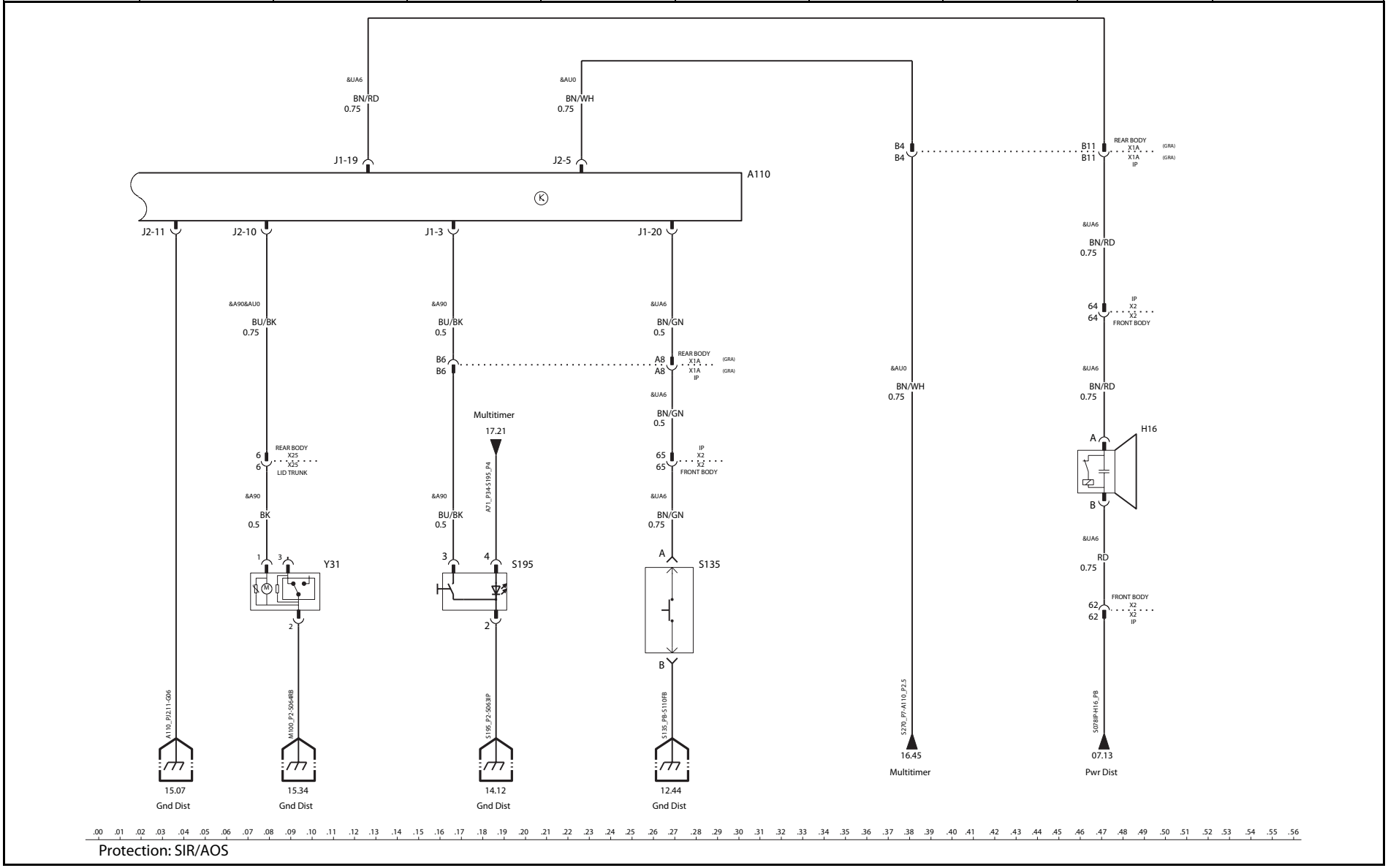




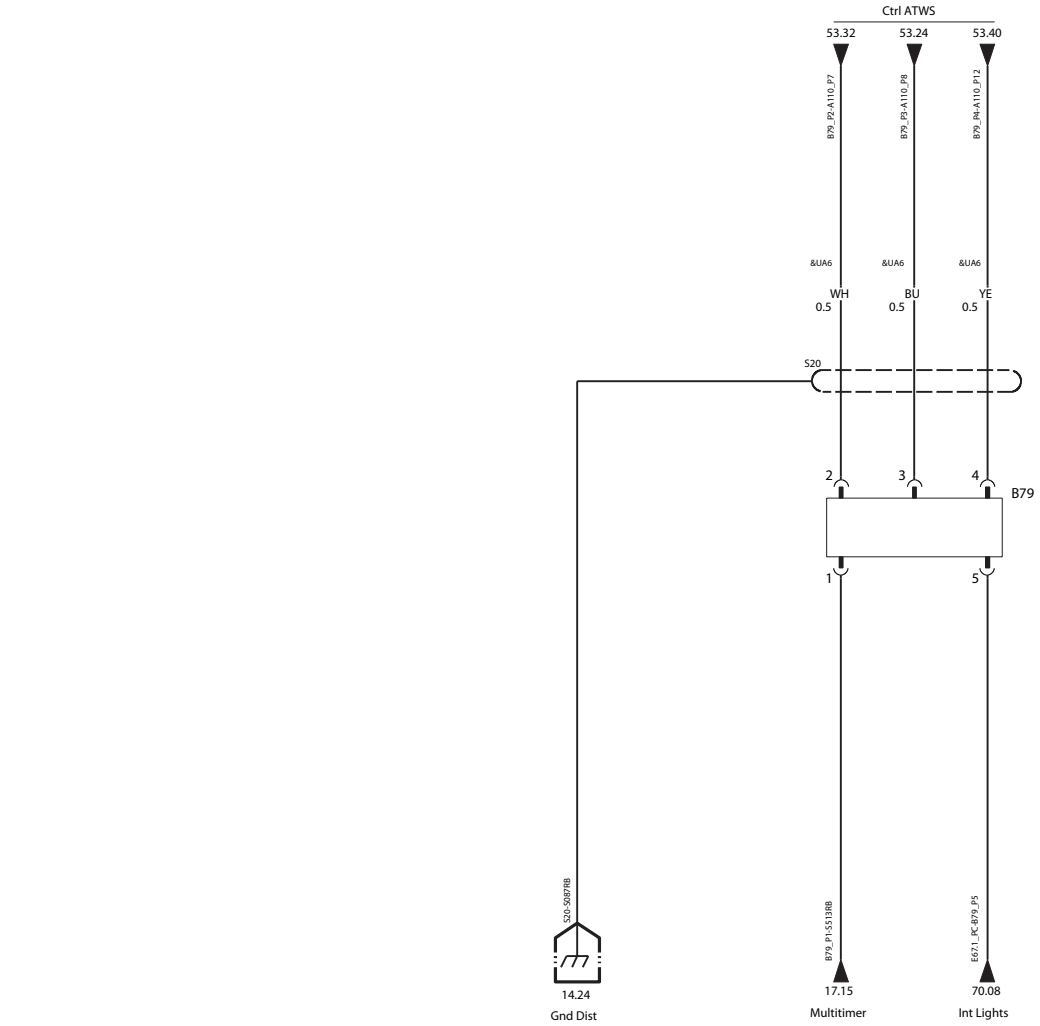


Protection: SIR/AOS

Cores - Circuitos / *Colores - Circuitos / Circuit 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*	



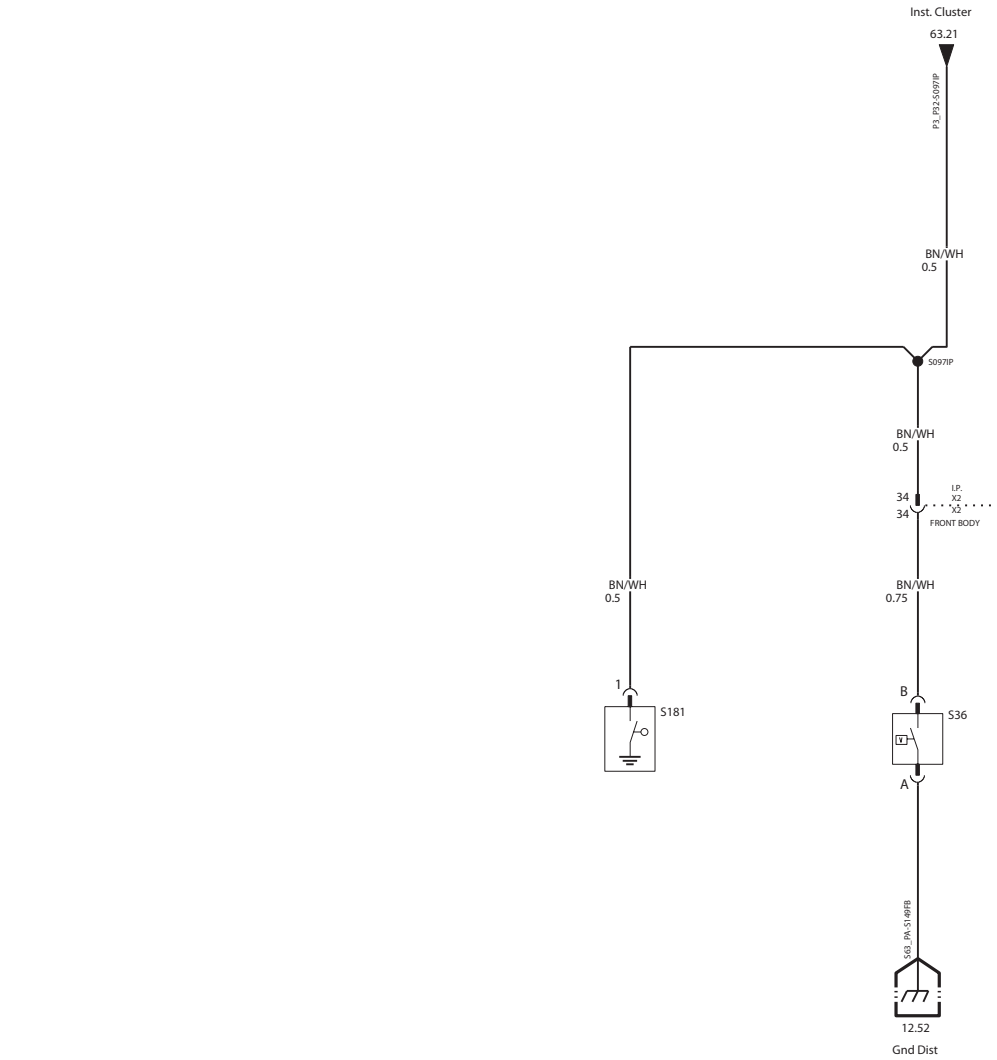
Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									**Circuitos sem bitola** *Circuitos sin Calibre* **Indicada = 0,75 mm2** *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	**YE = Amarelo** *Amarillo / Yellow*	**BK = Preto** *Negro / Black*	**WH = Branco** *Blanco / White*	**BU = Azul** *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

Protection: SIR/AOS

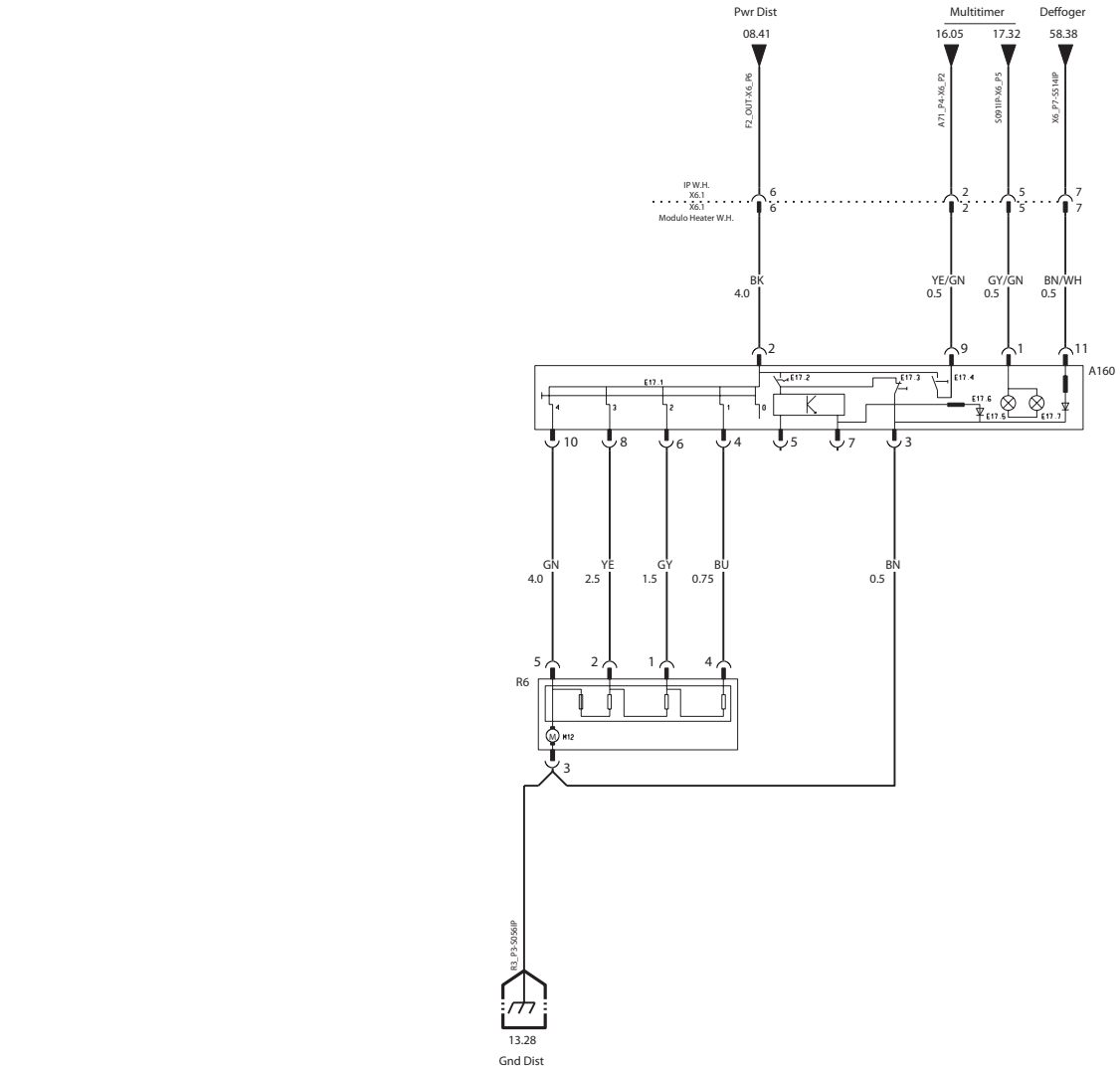
Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza *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

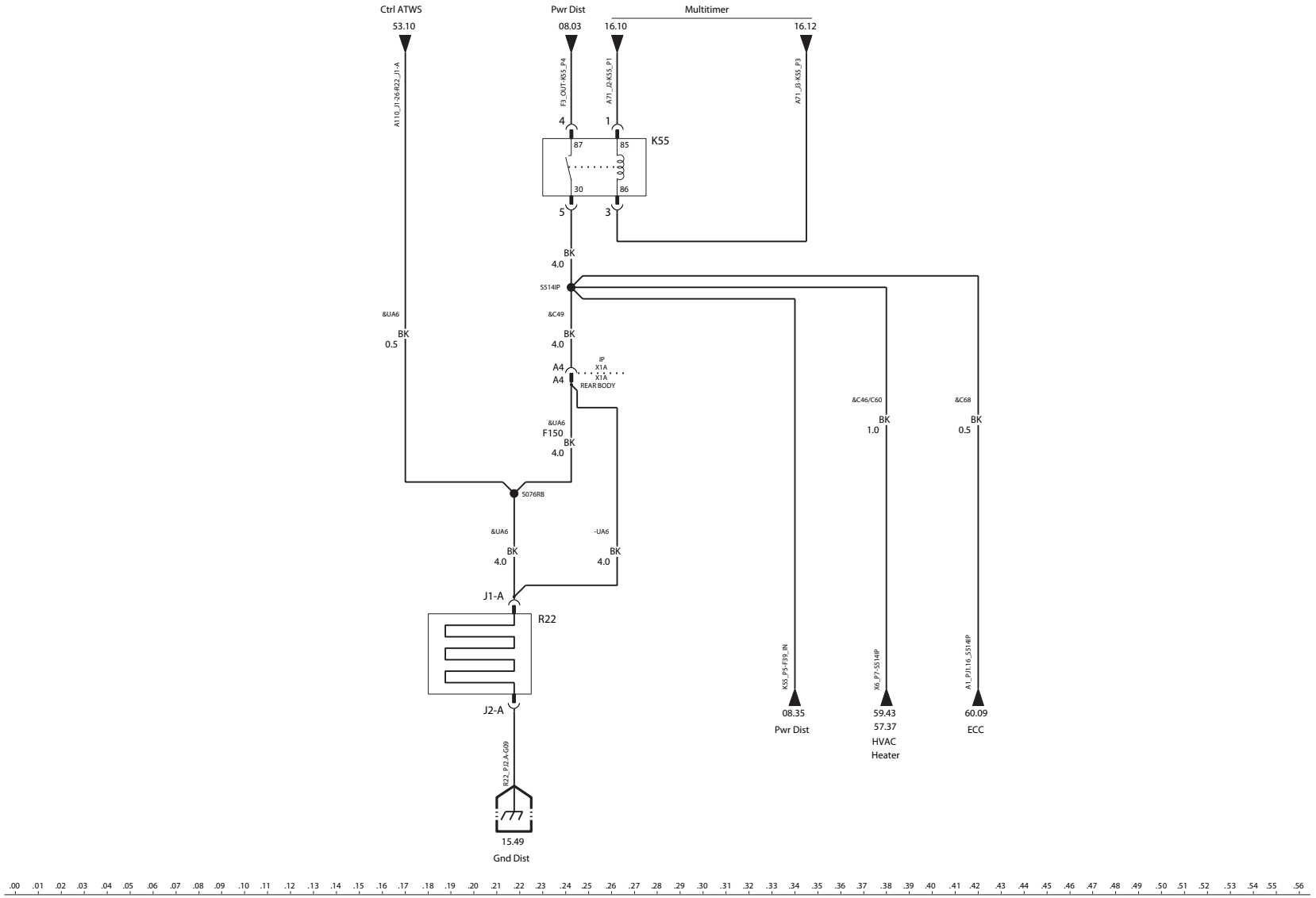
Brake Booster Pump Schematics

Cores - Circuitos / *Colores - Circuitos / Circuit 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*	

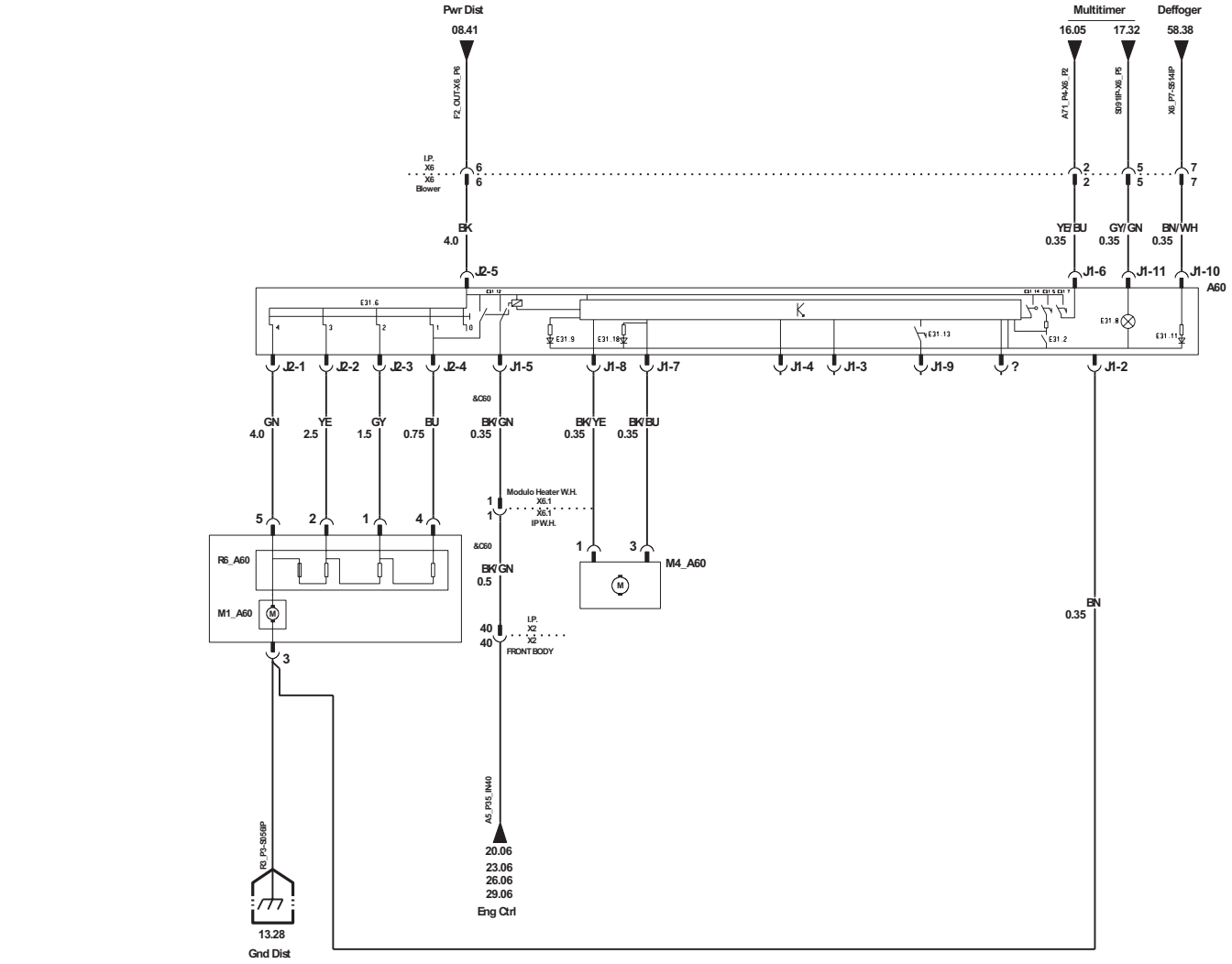


Heater Ventilation

Cores - Circuitos / *Colores - Circuitos / Circuit 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*	

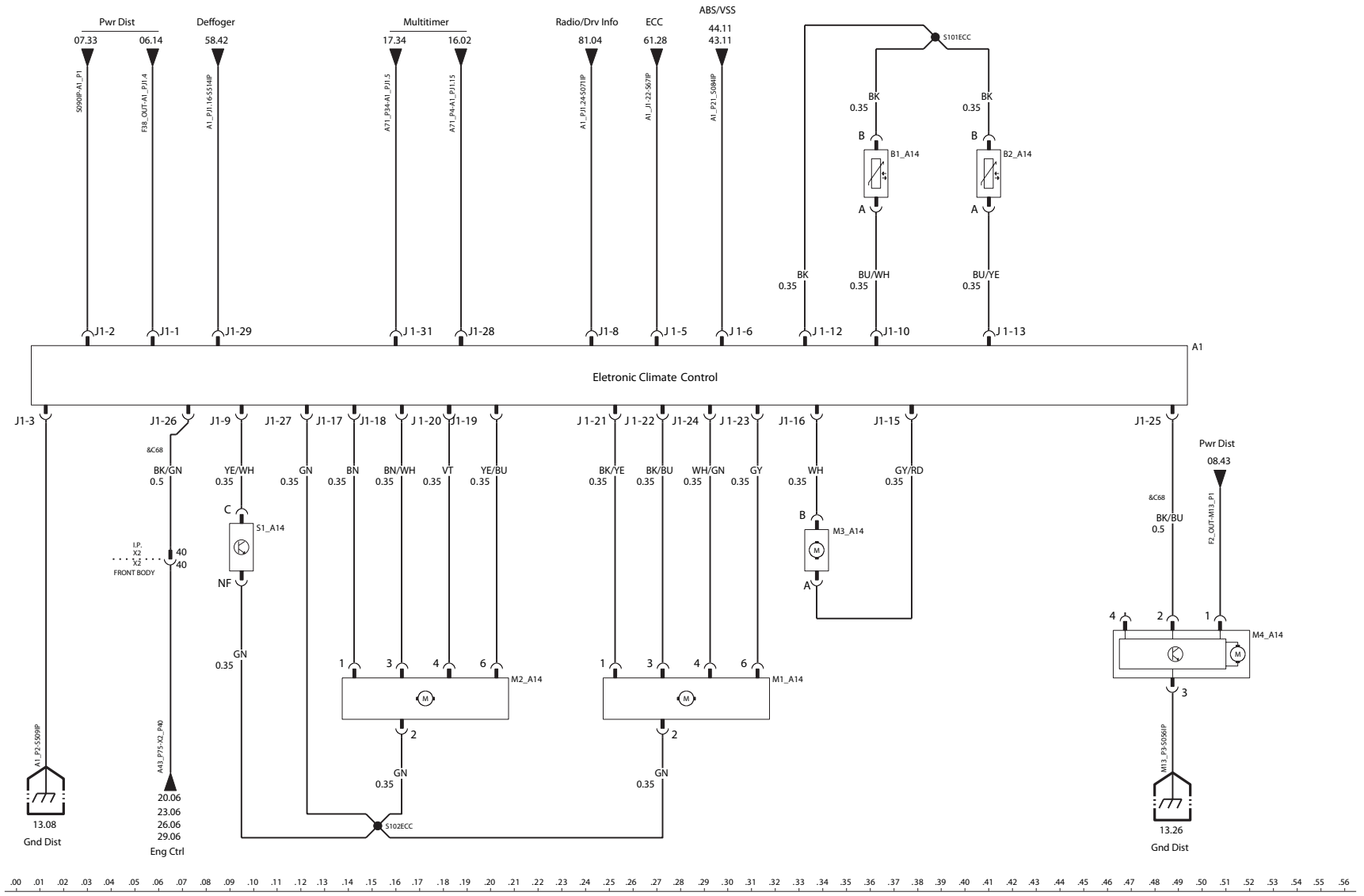


Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza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



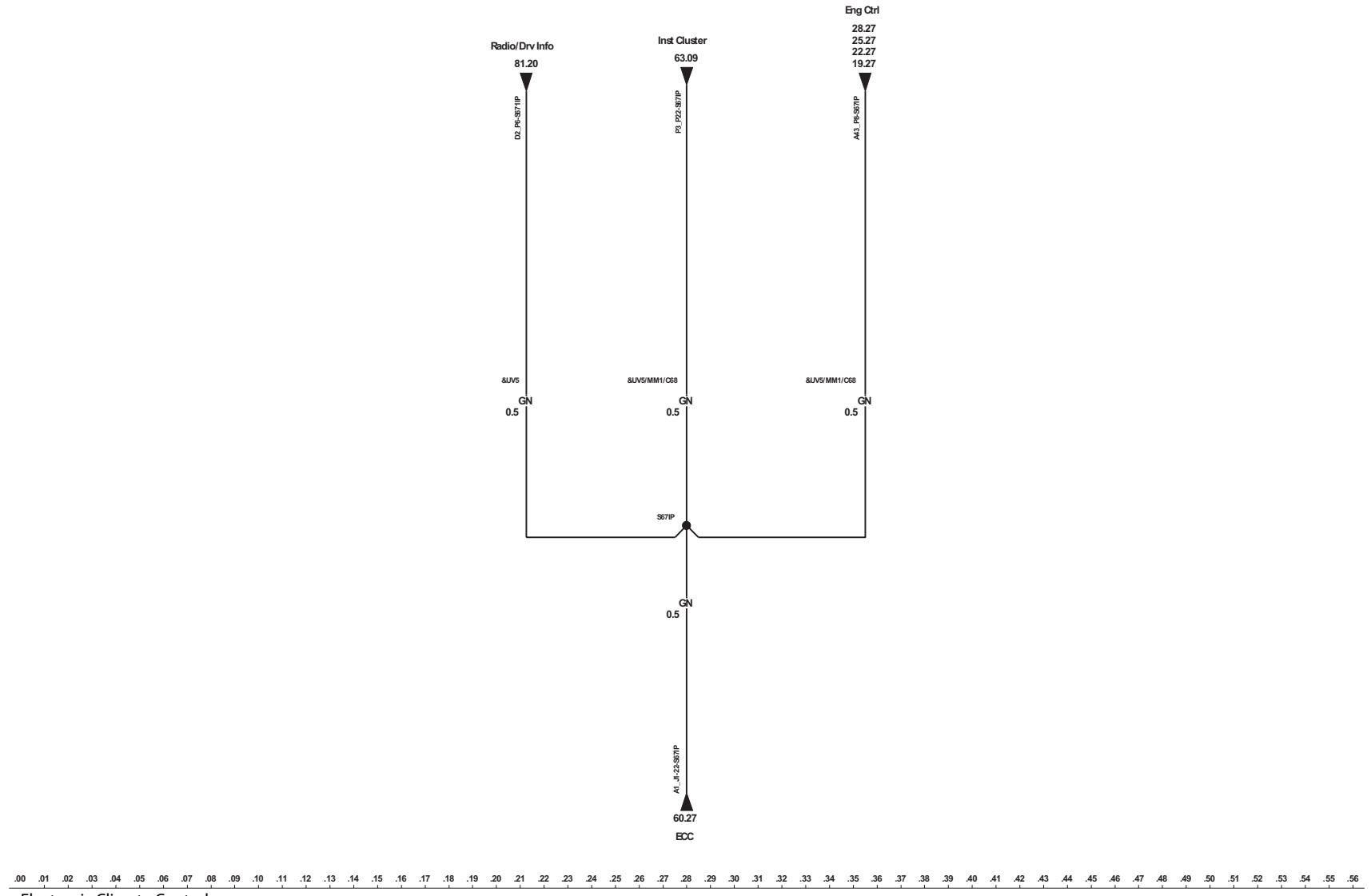
HVAC Blower Controls Schematics

Cores - Circuitos / *Colores - Circuitos / Circuit 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*	

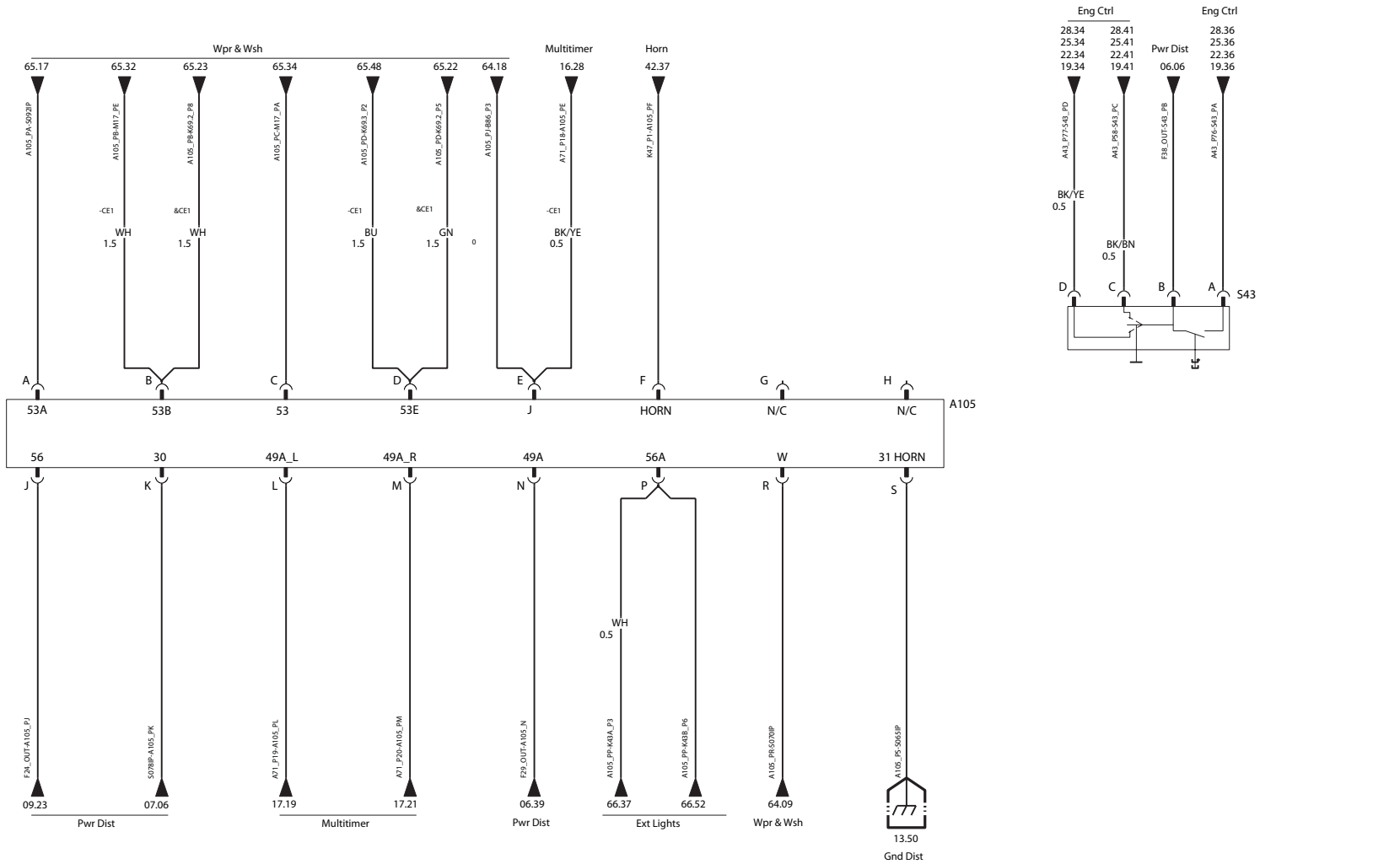


Electronic Climate Control

Cores - Circuitos / *Colores - Circuitos / Circuit 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*	

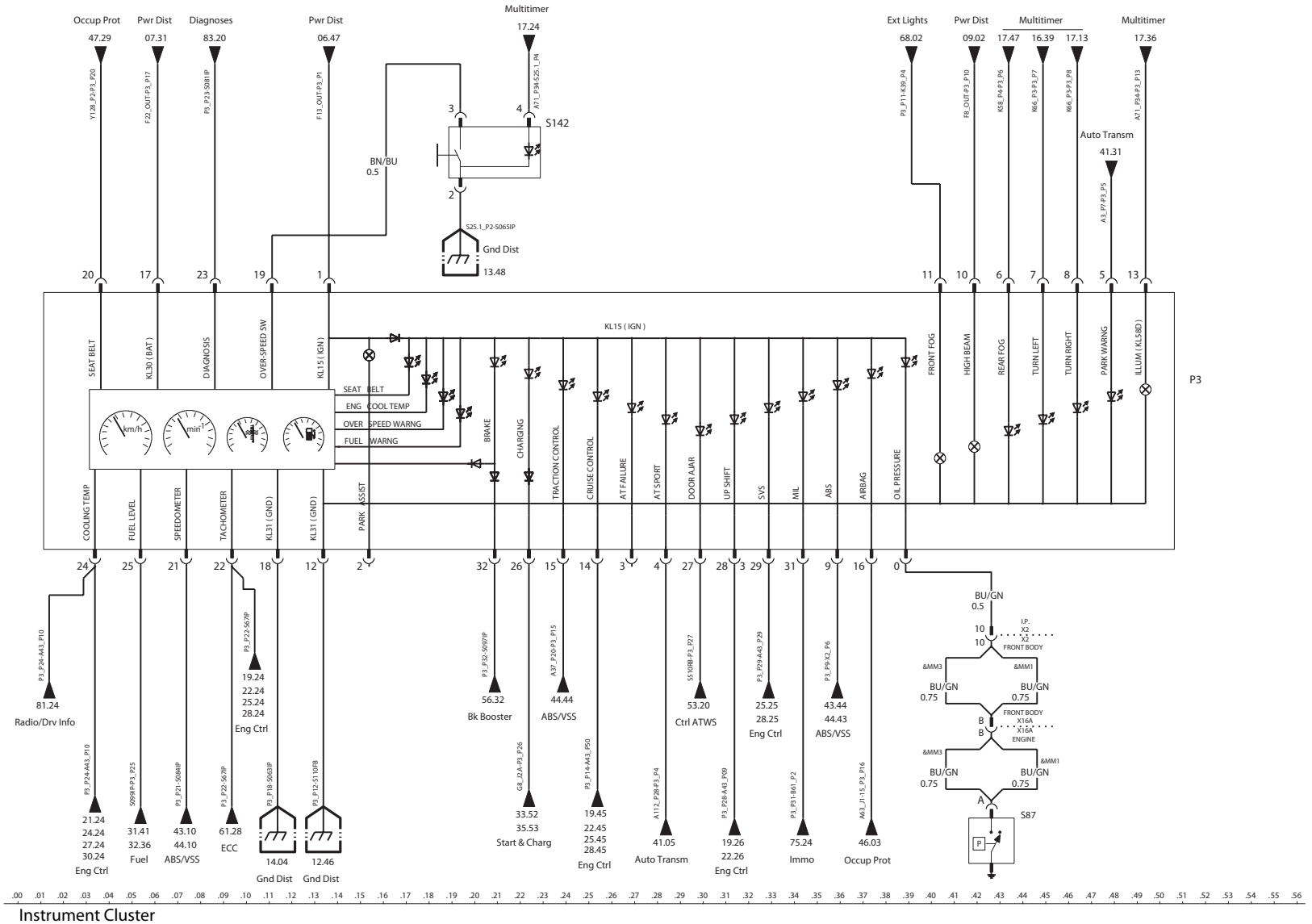


Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	**YE = Amarelo** *Amarillo / Yellow*	**BK = Preto** *Negro / Black*	**WH = Branco** *Blanco / White*	**BU = Azul** *Azul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

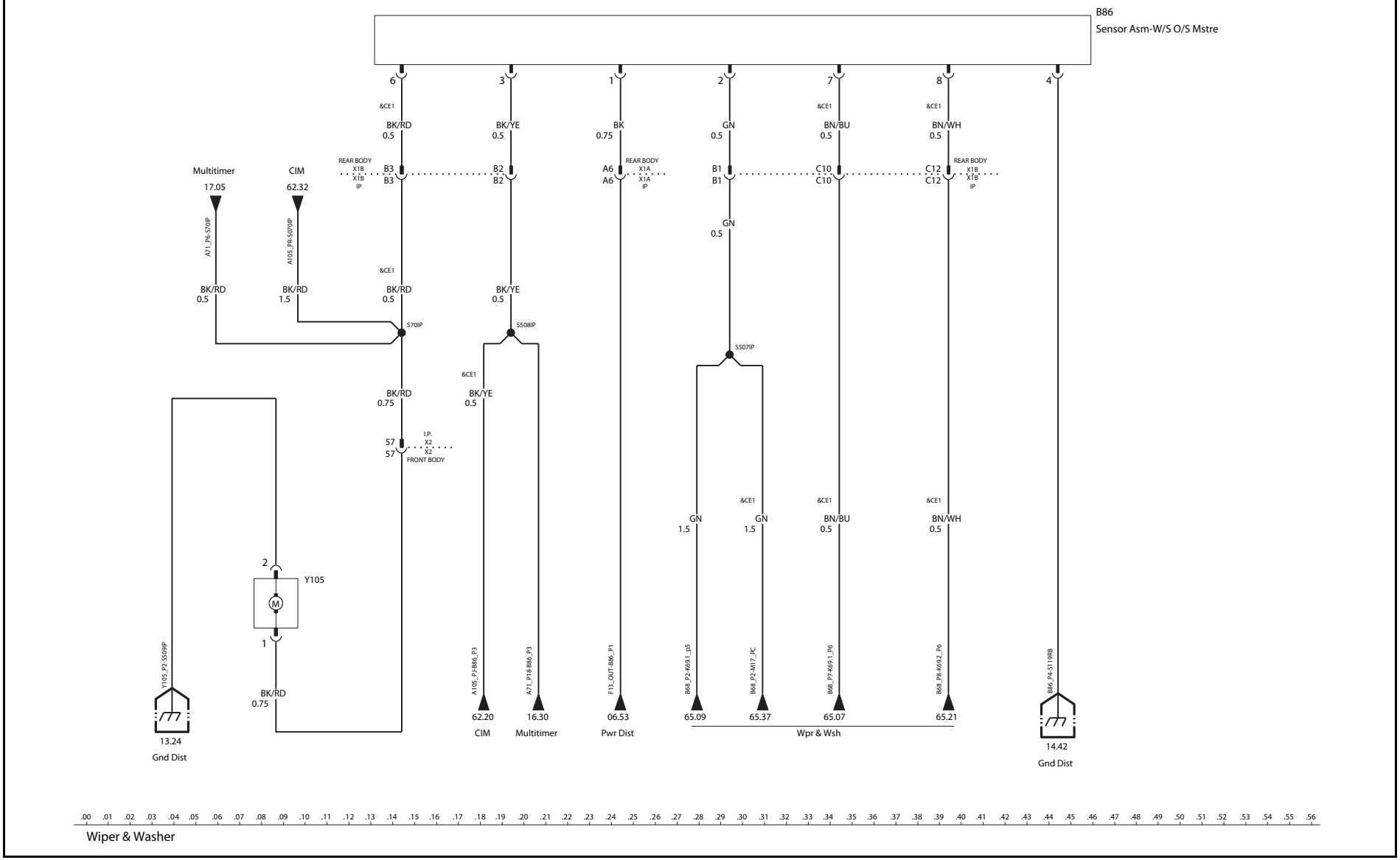


Steering Columm Control System (CIM)

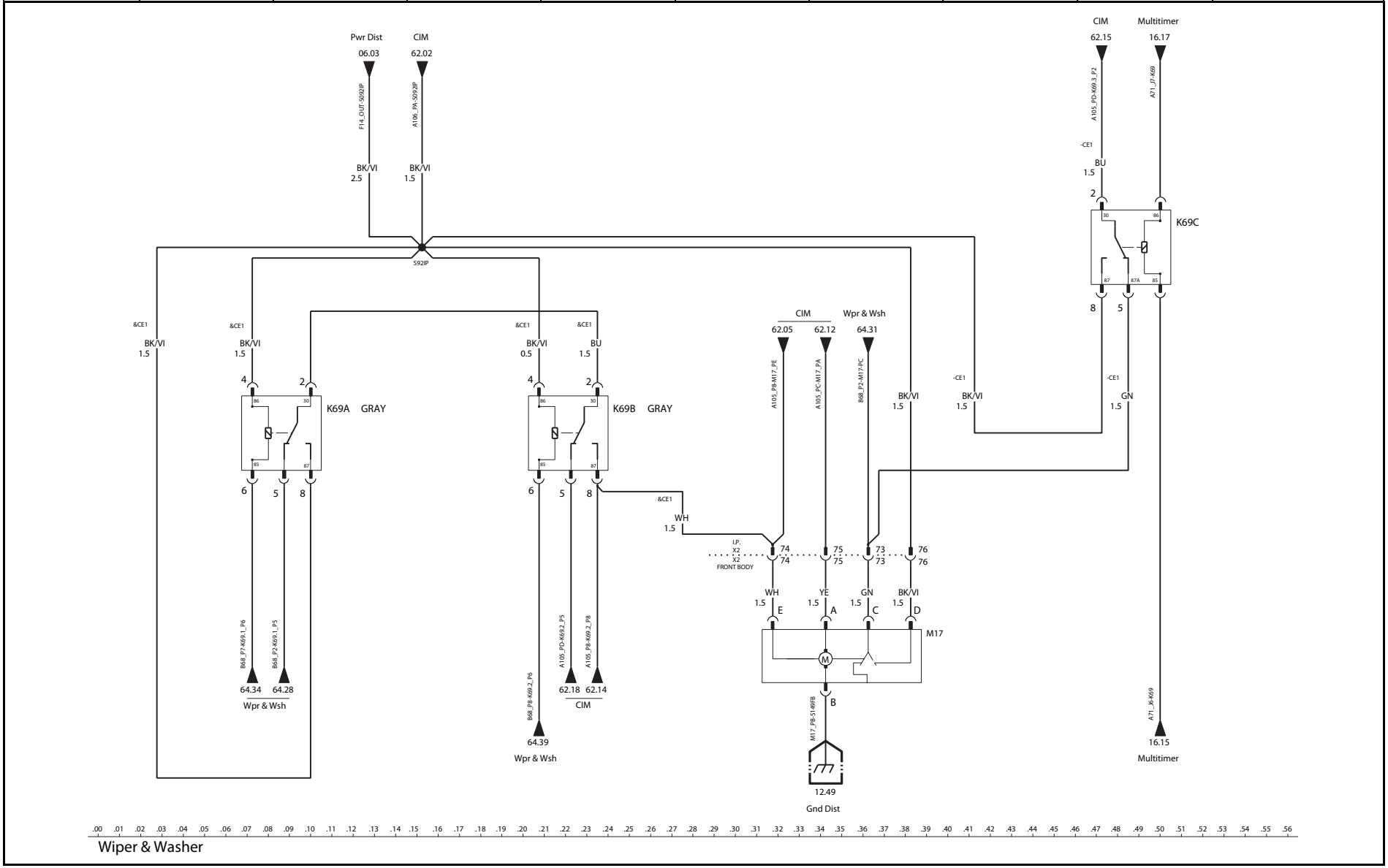
Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	**YE = Amarelo** *Amarillo / Yellow*	**BK = Preto** *Negro / Black*	**WH = Branco** *Blanco / White*	**BU = Azul** *Azul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



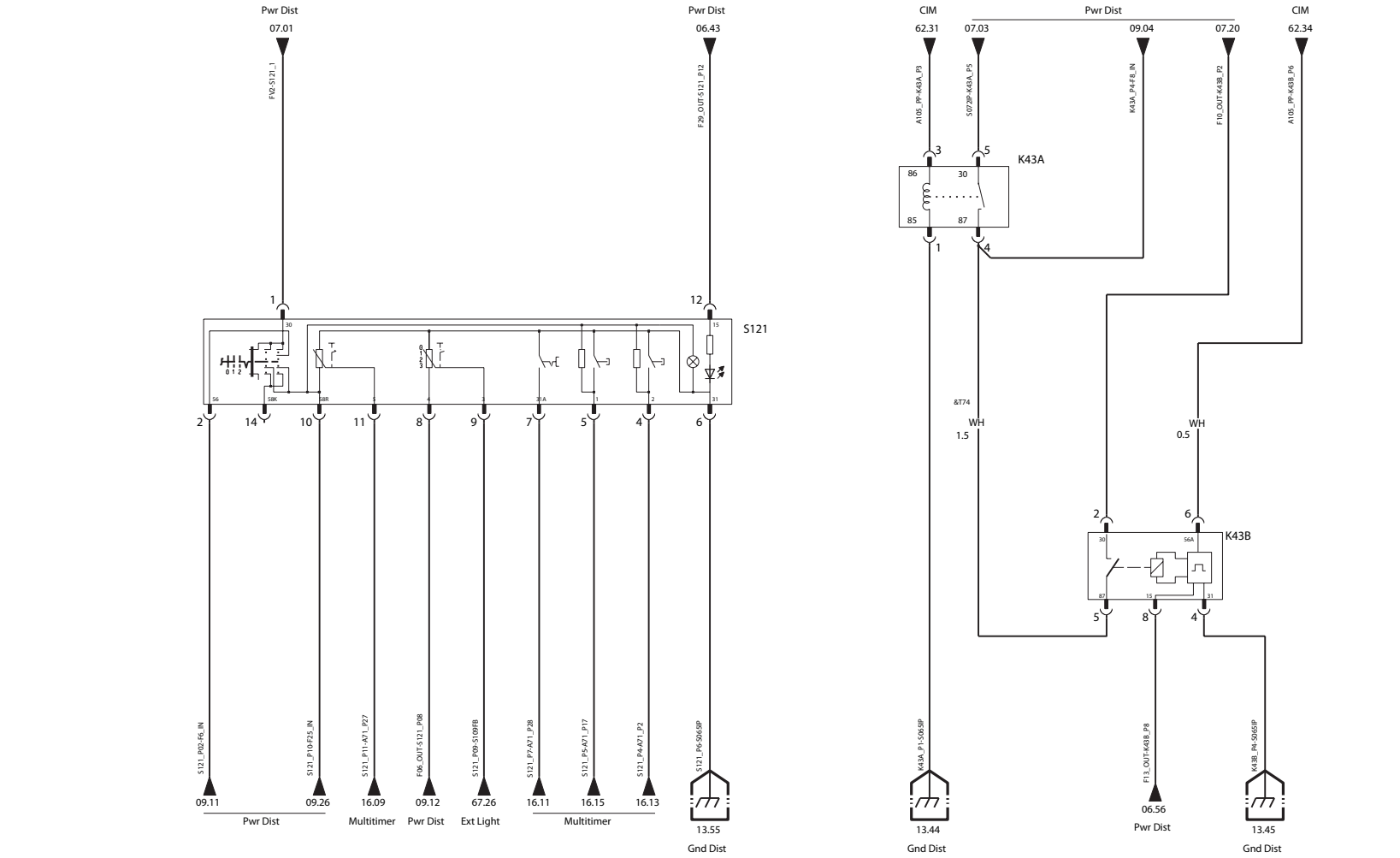
Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									**Circuitos sem bitola** *Circuitos sin Calibre* **Indicada = 0,75 mm2** *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	**YE = Amarelo** *Amarillo / Yellow*	**BK = Preto** *Negro / Black*	**WH = Branco** *Blanco / White*	**BU = Azul**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



Cores - Circuitos / *Colores - Circuitos / Circuit 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*	



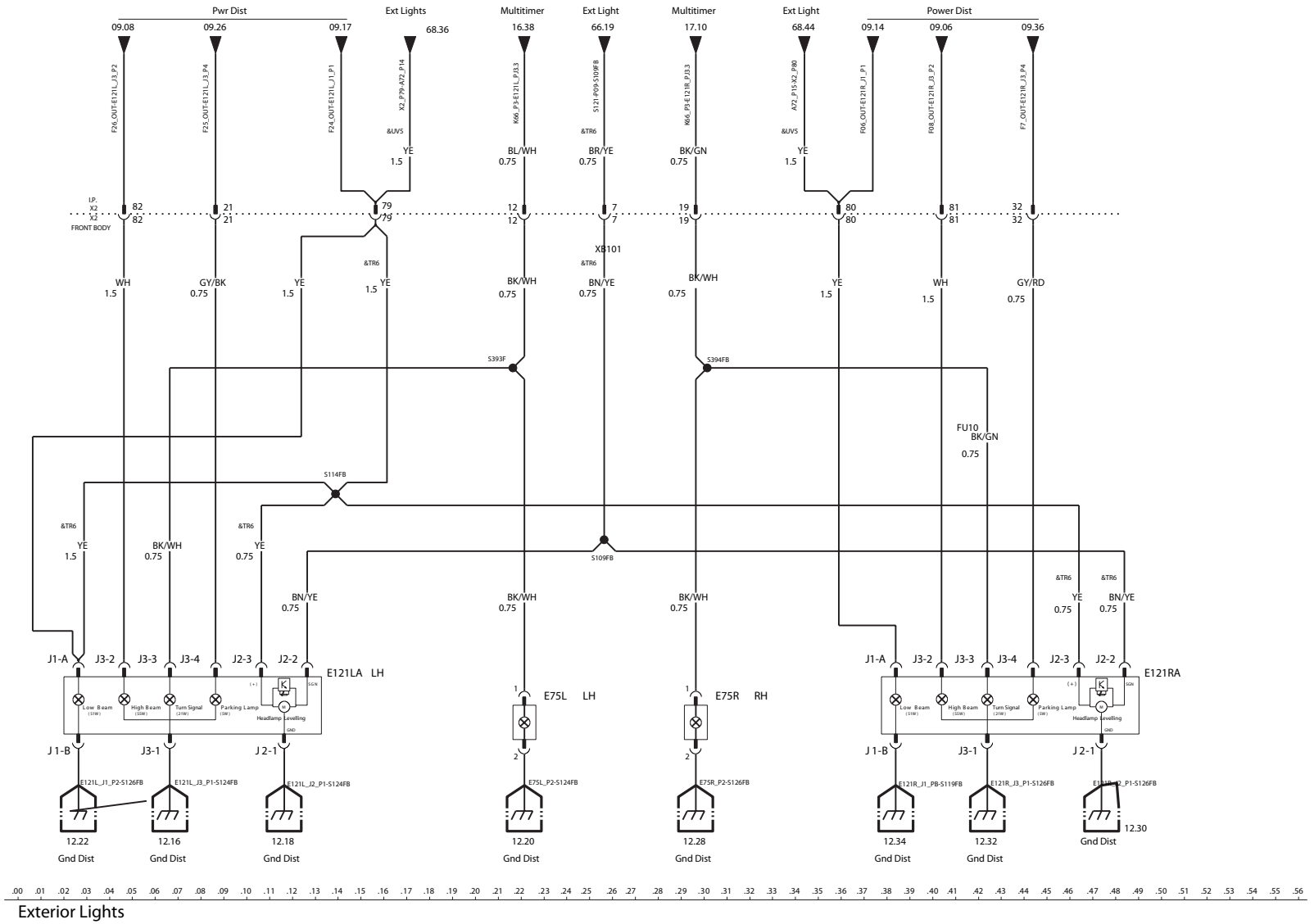
Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									**Circuitos sem bitola** *Circuitos sin Calibre* **Indicada = 0,75 mm2** *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	**YE = Amarelo** *Amarillo / Yellow*	**BK = Preto** *Negro / Black*	**WH = Branco** *Blanco / White*	**BU = Azul**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



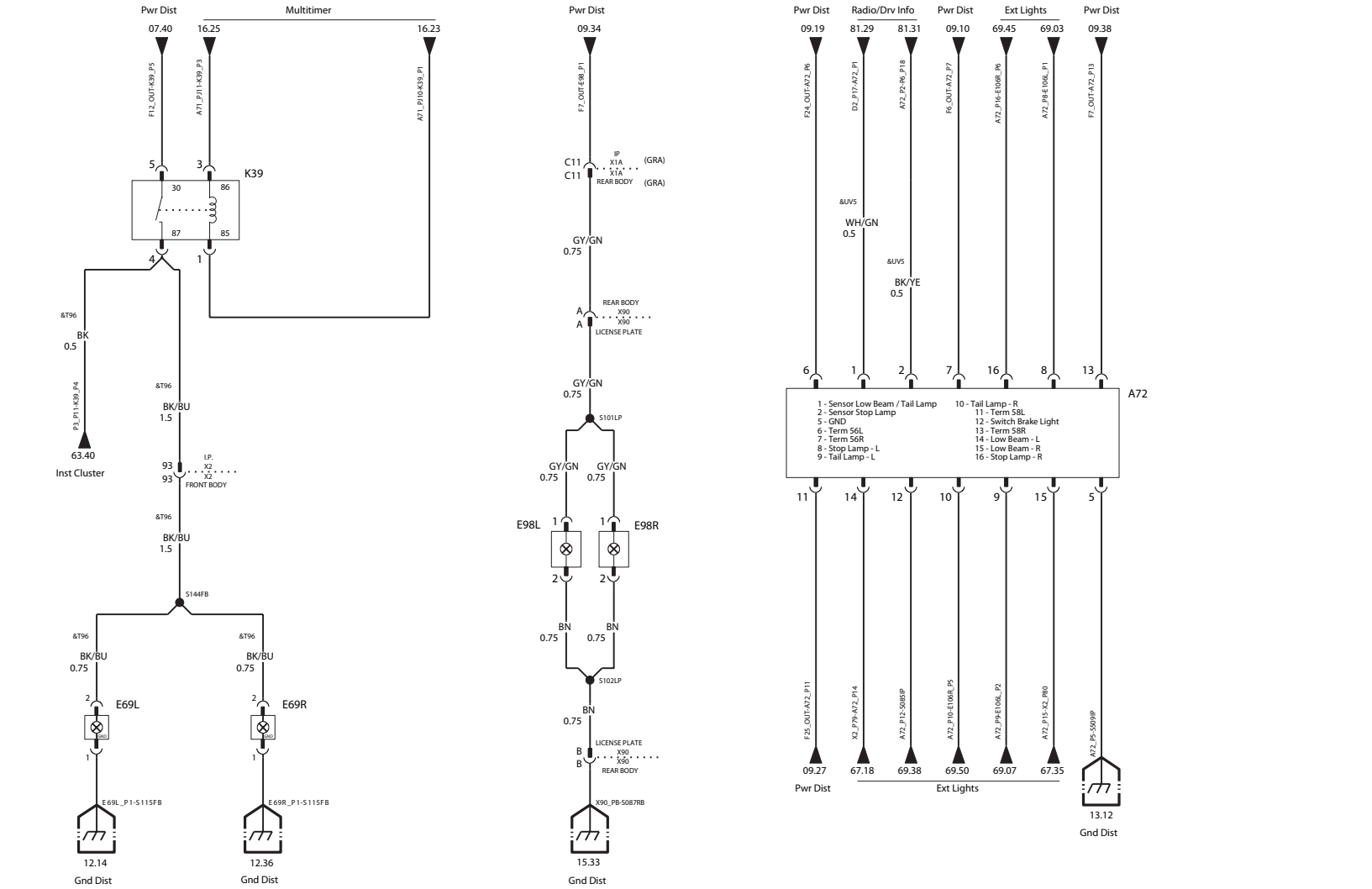
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Exterior Lights

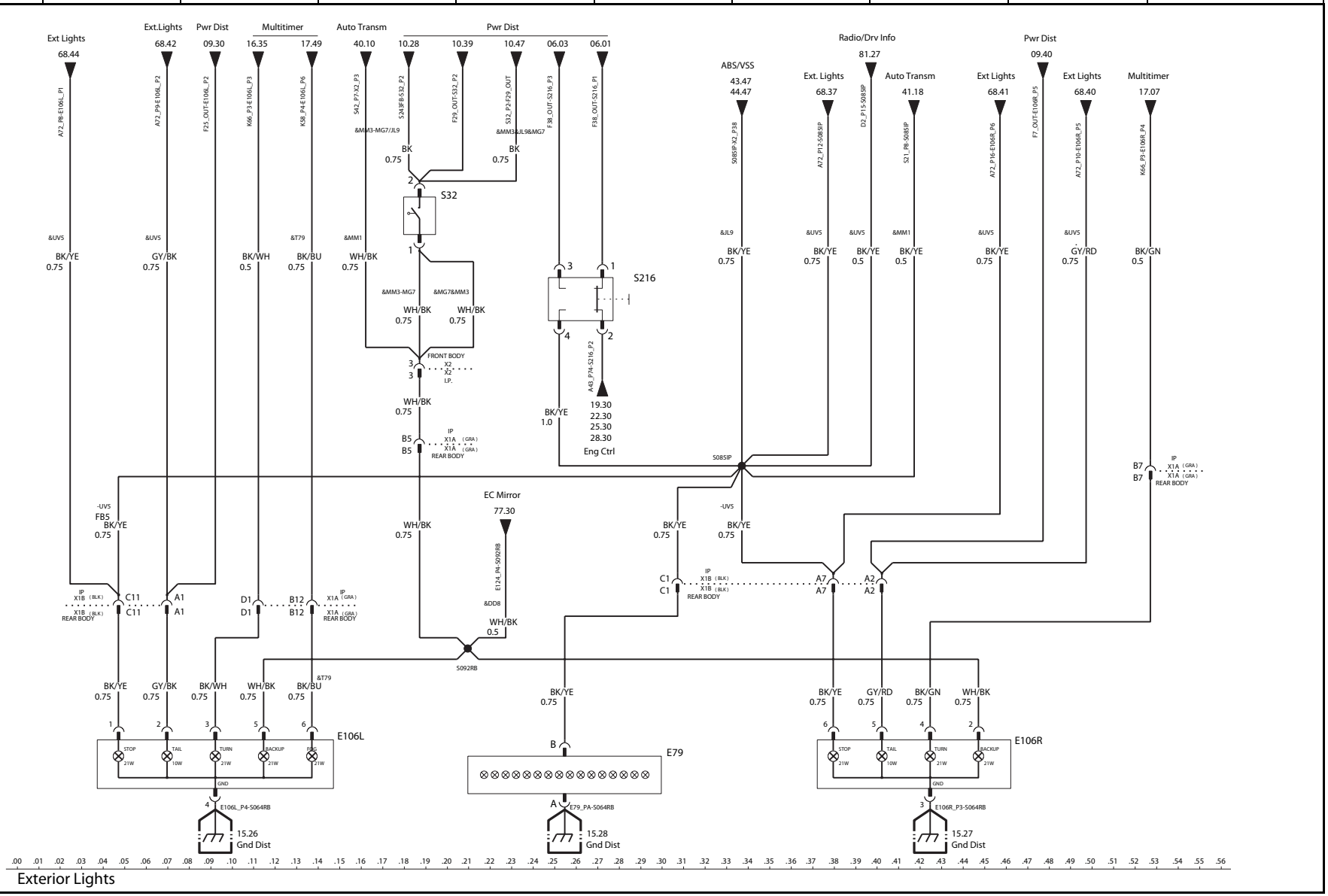
Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza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



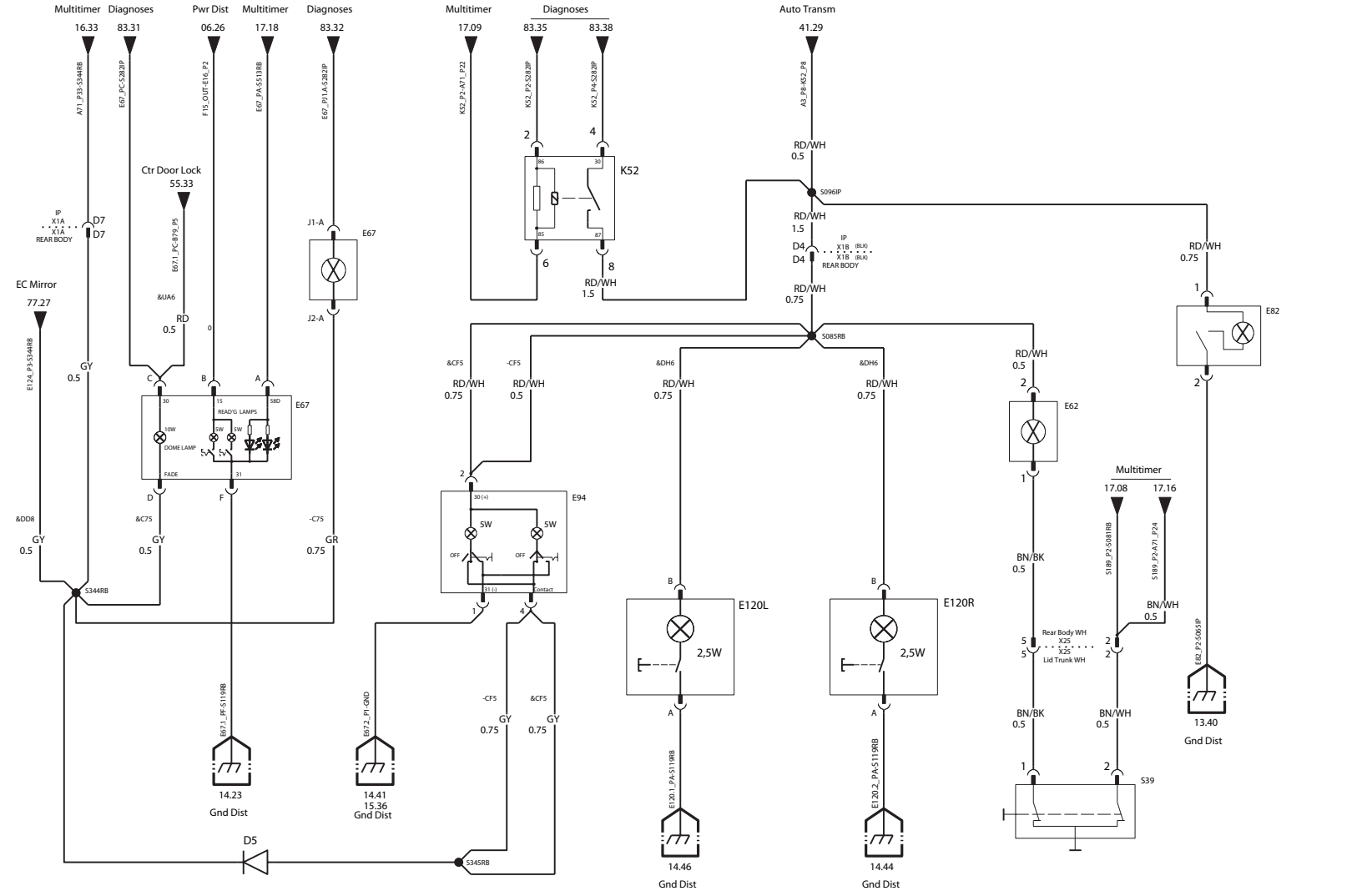
Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza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



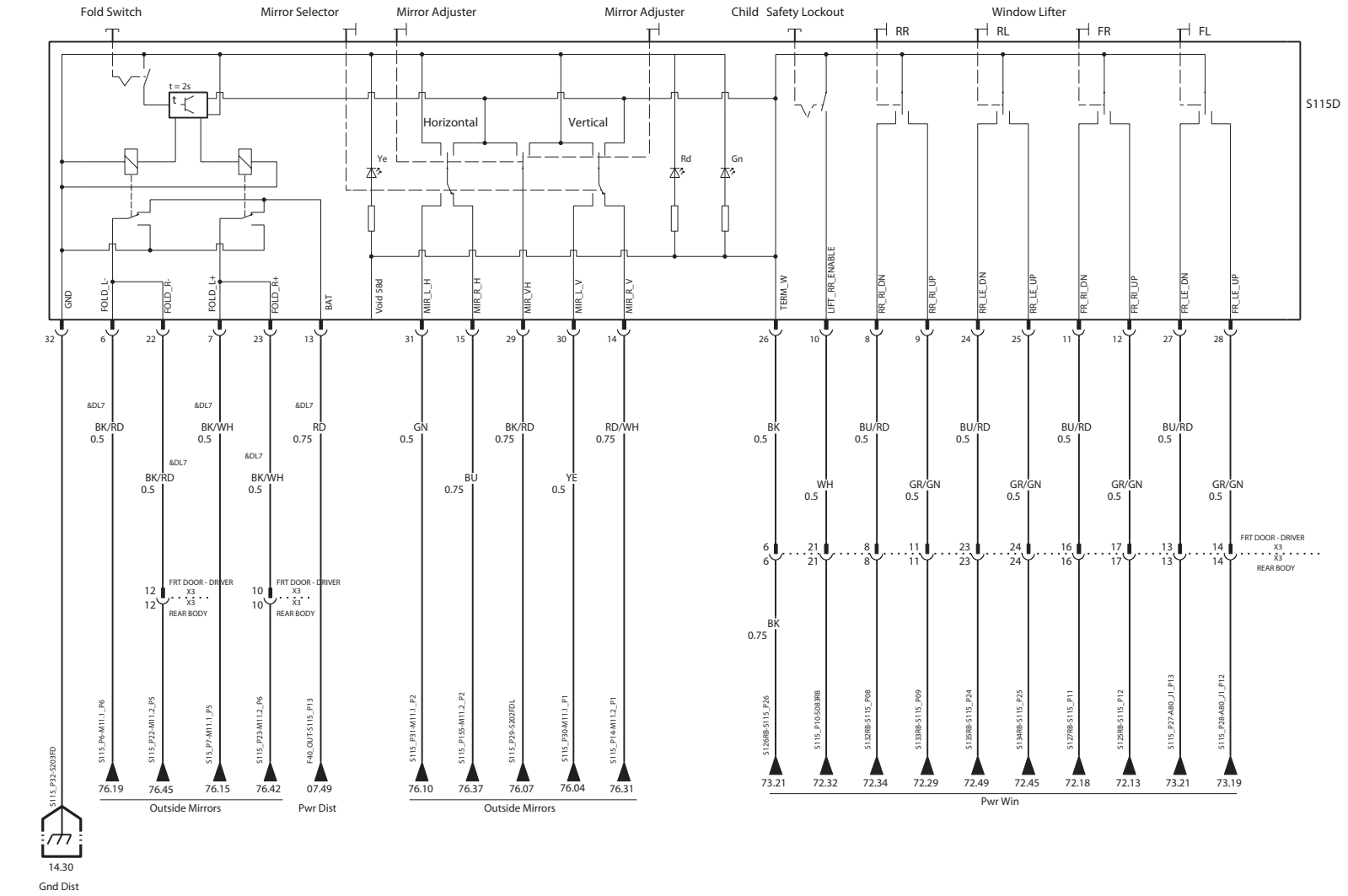
Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
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Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									**Circuitos sem bitola** *Circuitos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

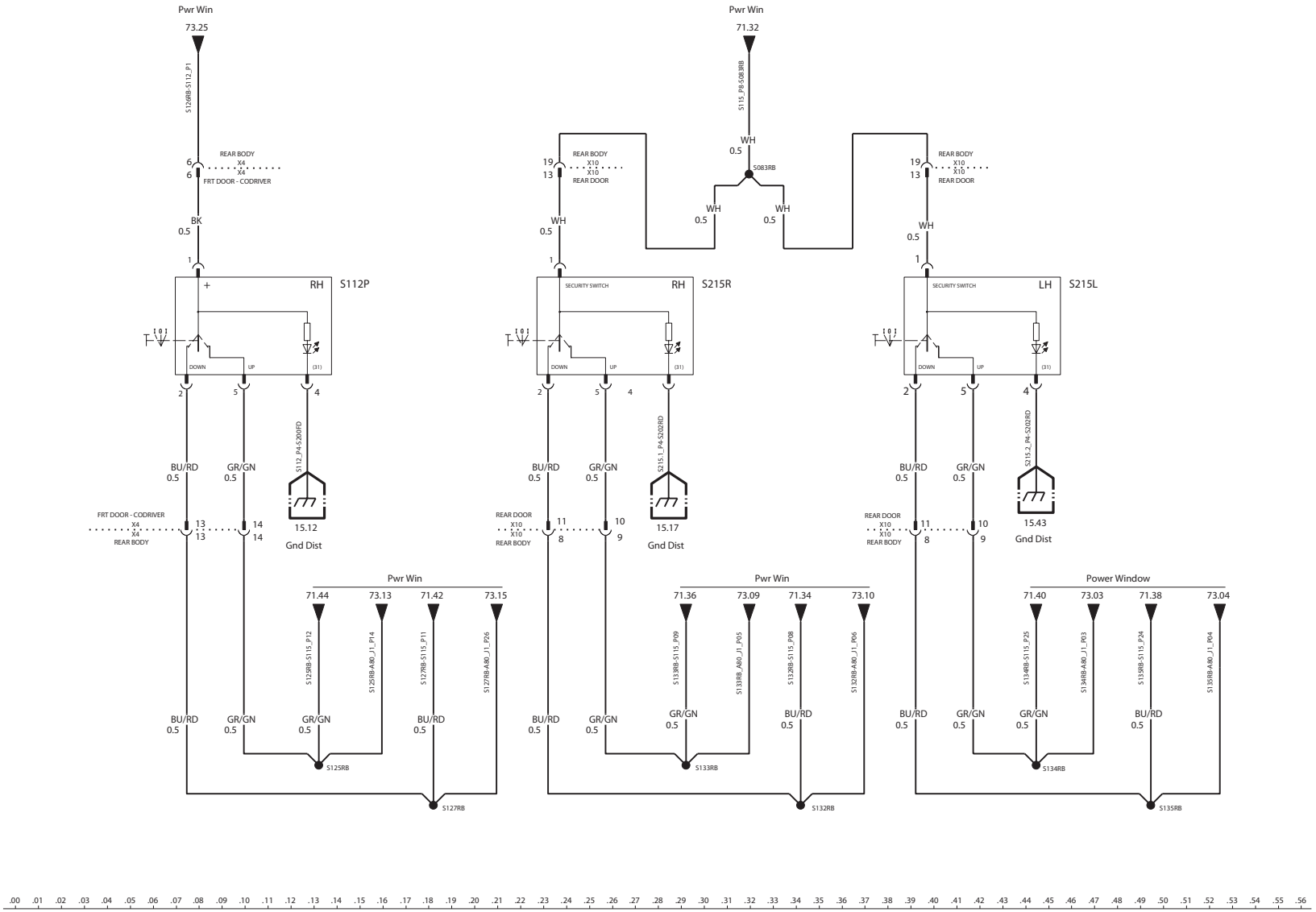


Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
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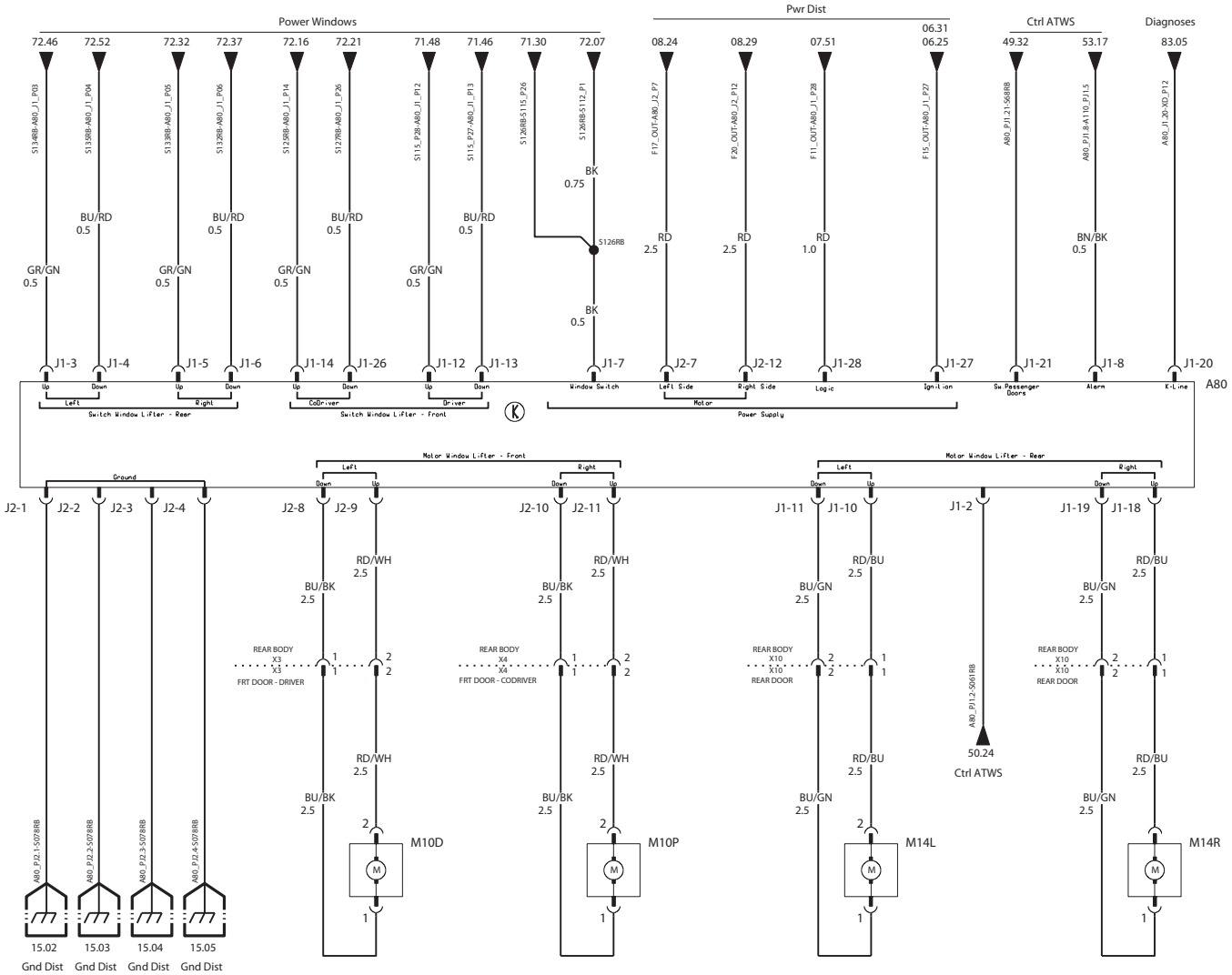
Power Windows Schematics

Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
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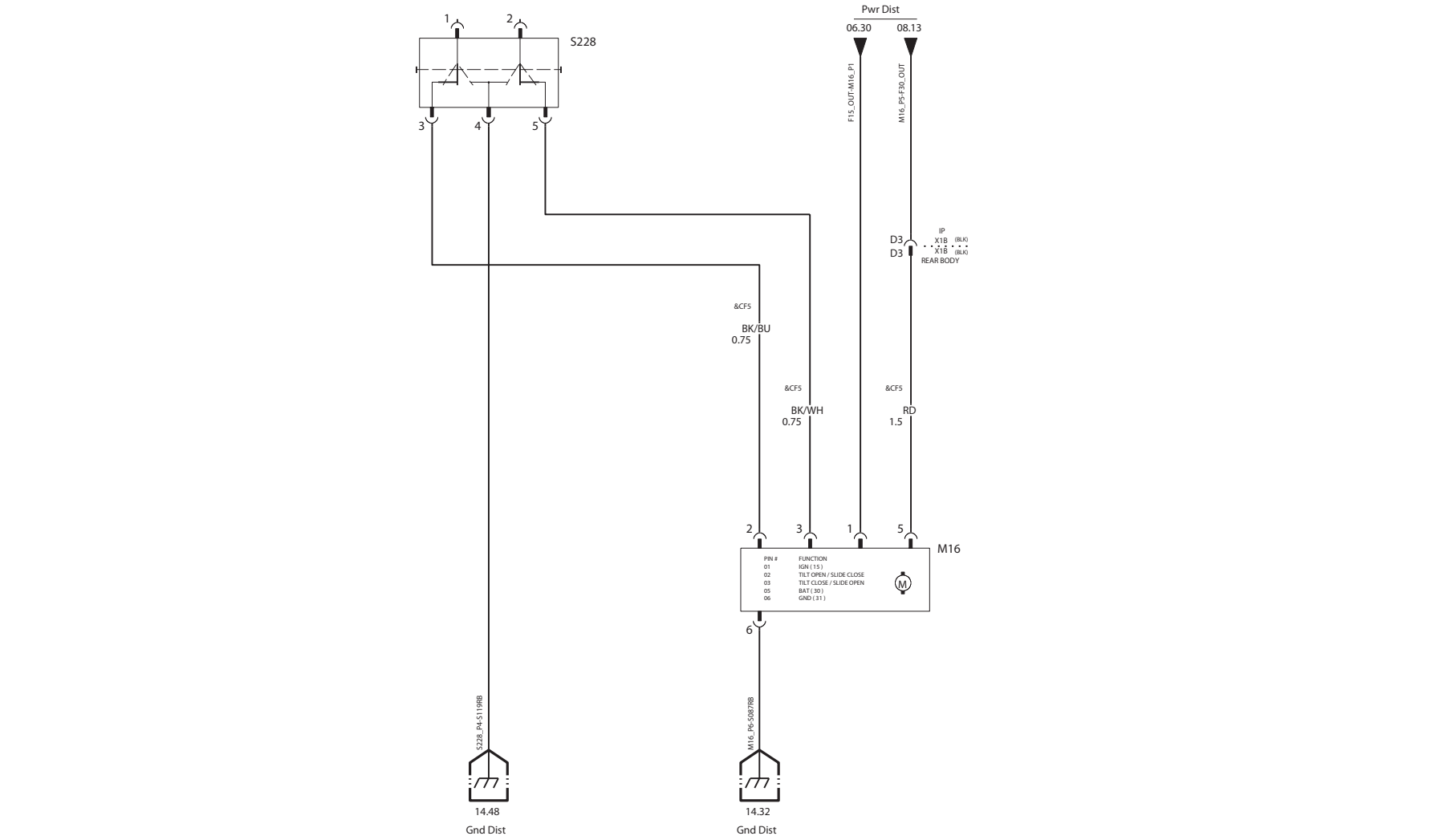
Power Windows Schematics

Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
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Power Windows Schematics

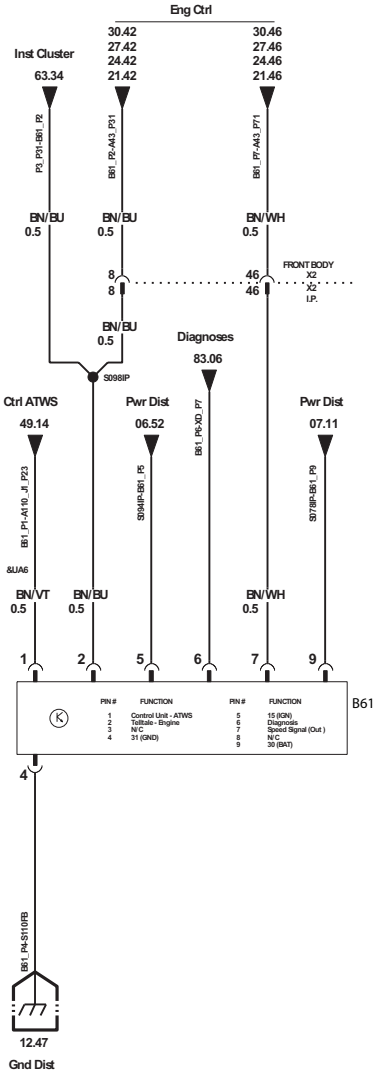
Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									**Circuitos sem bitola** *Circuitos sin Calibre* **Indicada = 0,75 mm2** *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	**YE = Amarelo** *Amarillo / Yellow*	**BK = Preto** *Negro / Black*	**WH = Branco** *Blanco / White*	**BU = Azul** *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

Power Sunroof Schematics

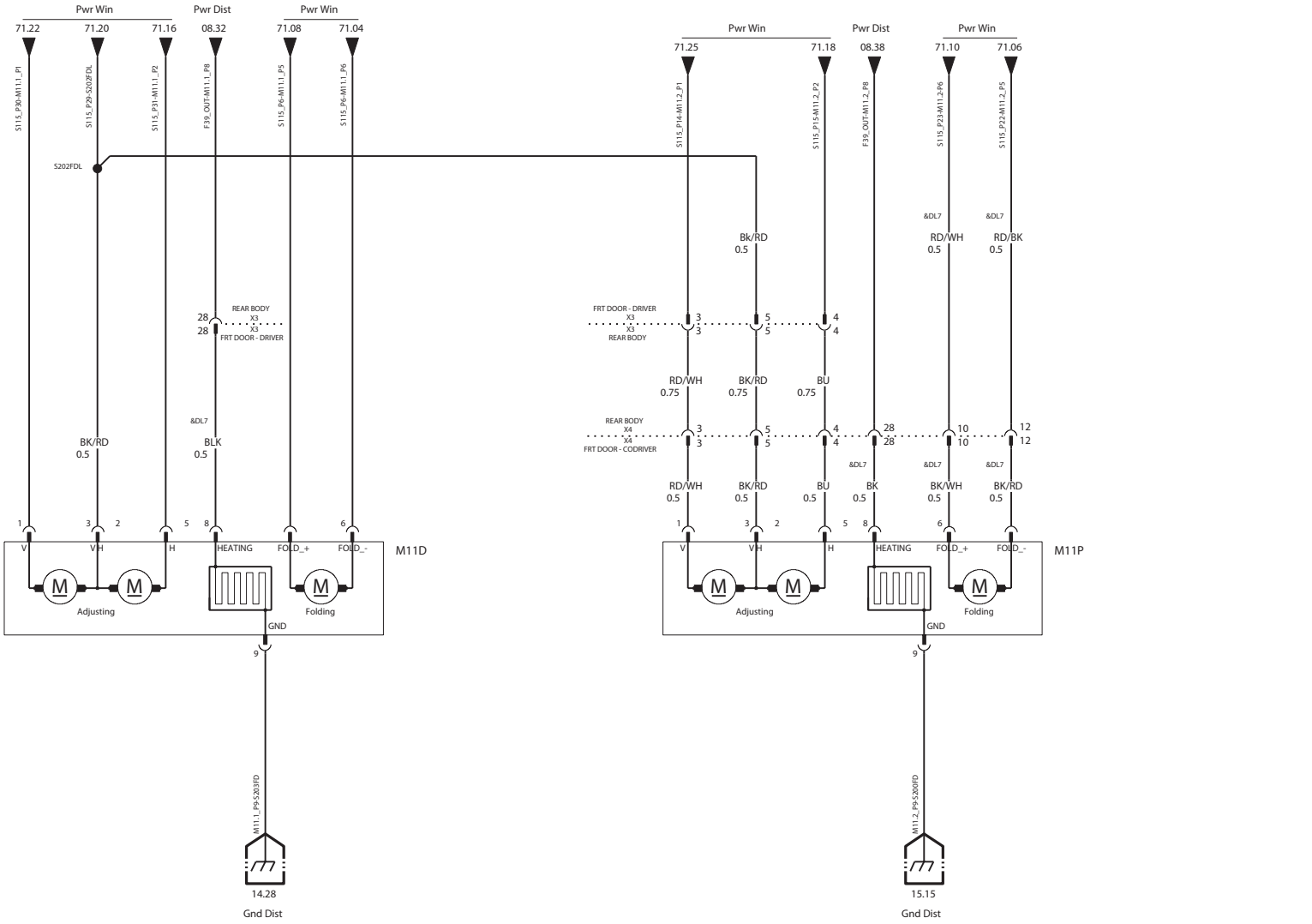
Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									**Circuitos sem bitola** *Circuitos sin Calibre* **Indicada = 0,75 mm2** *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	**YE = Amarelo** *Amarillo / Yellow*	**BK = Preto** *Negro / Black*	**WH = Branco** *Blanco / White*	**BU = Azul** *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

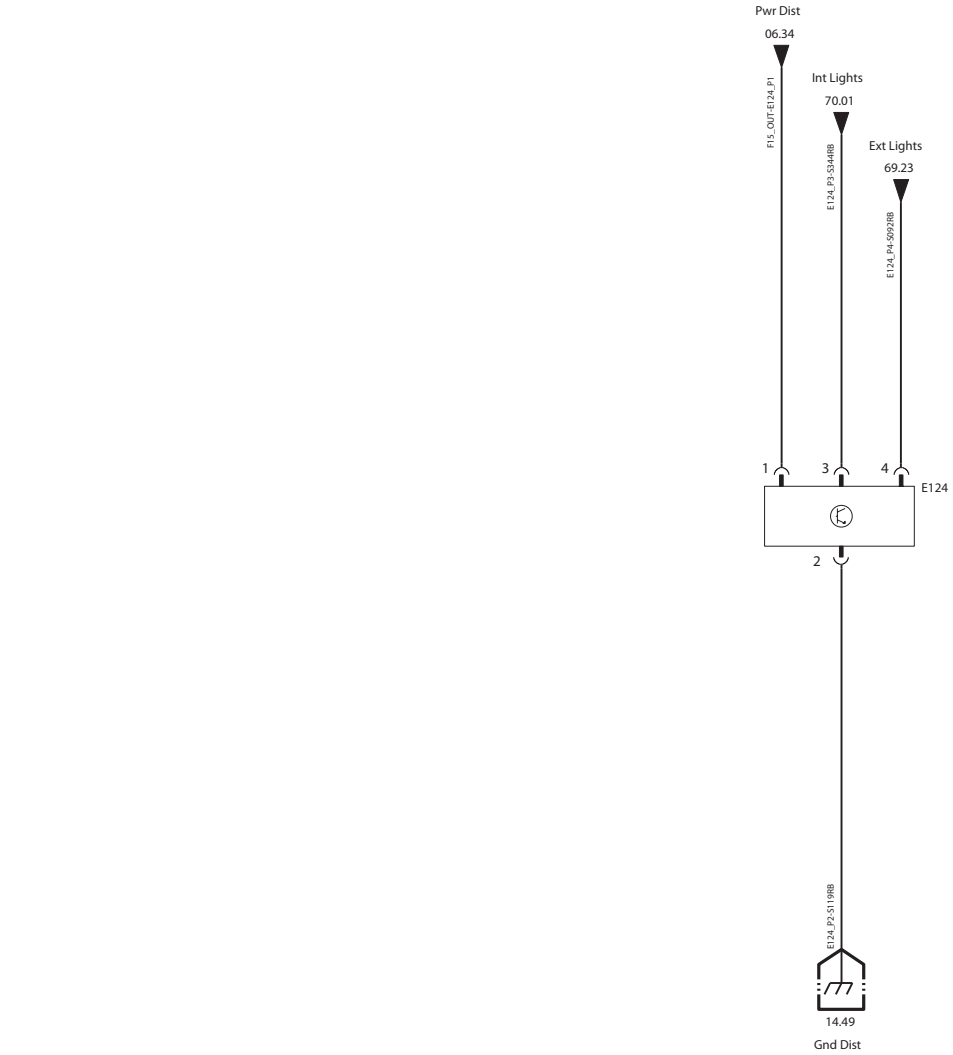
Immobilizer

Cores - Circuitos / *Colores - Circuitos / Circuit 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

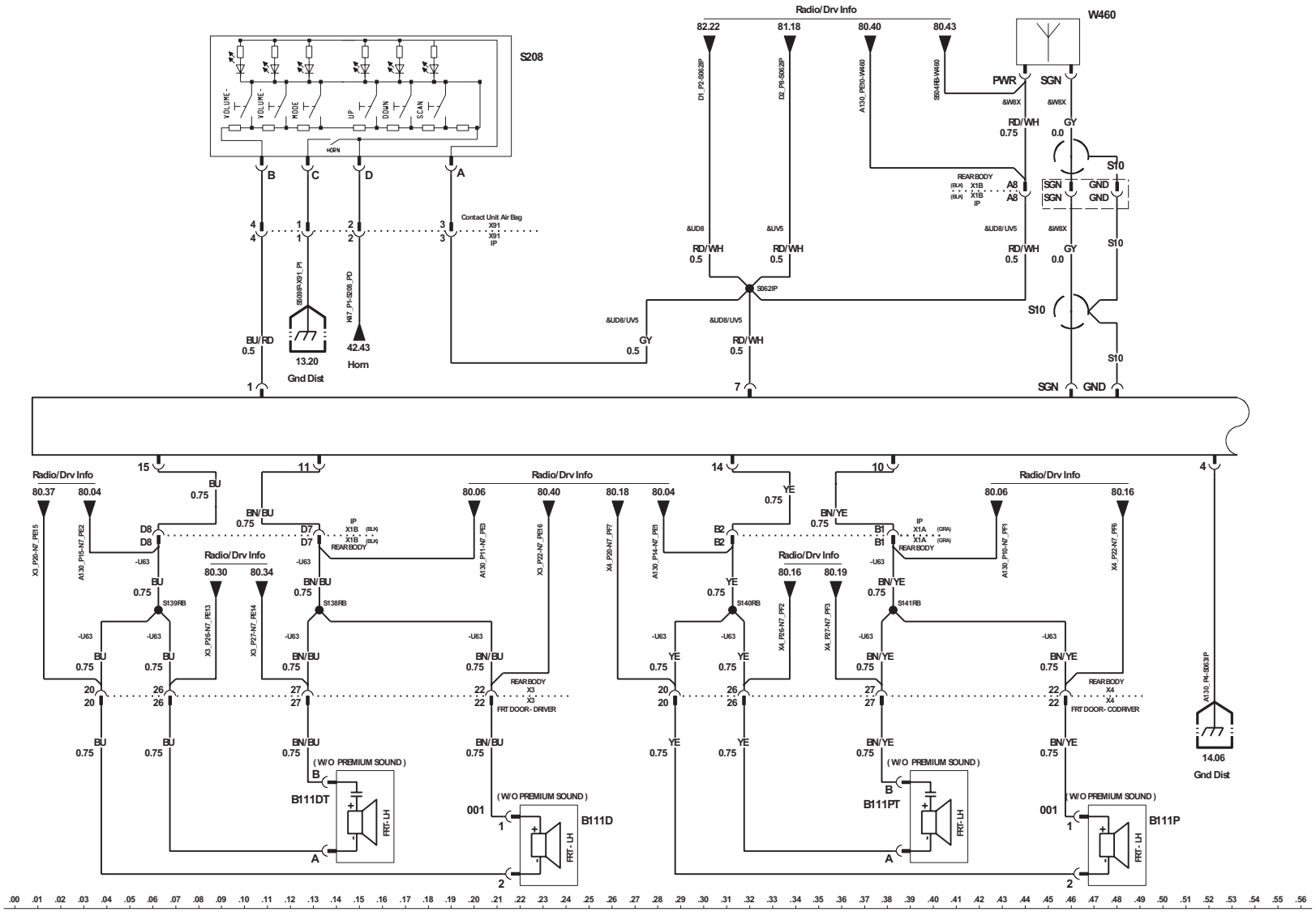
Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza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



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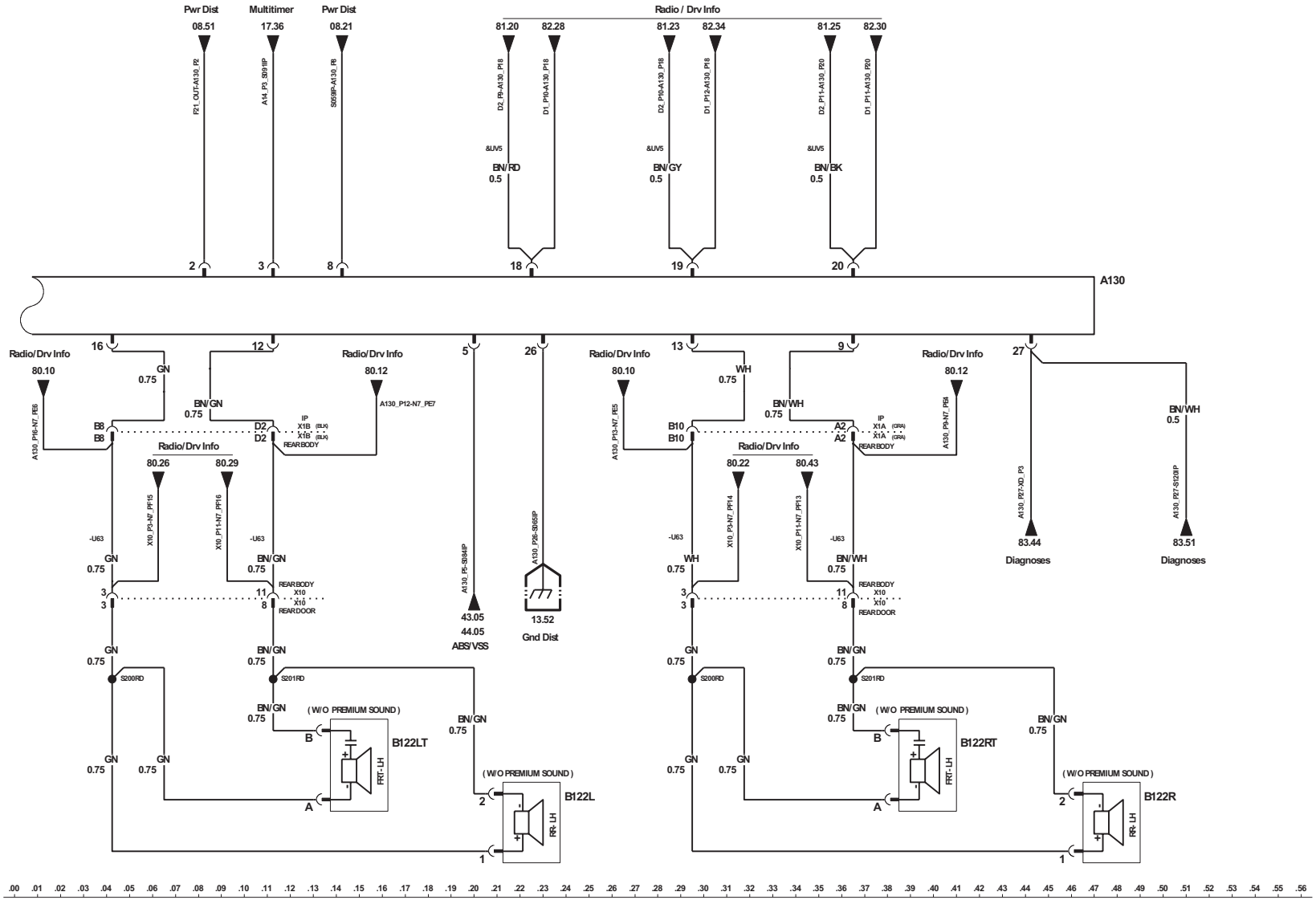
EC Mirror

Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									**Circuitos sem bitola** *Circuitos sin Calibre* **Indicada = 0,75 mm2** *Señalada = 0,75 mm2*
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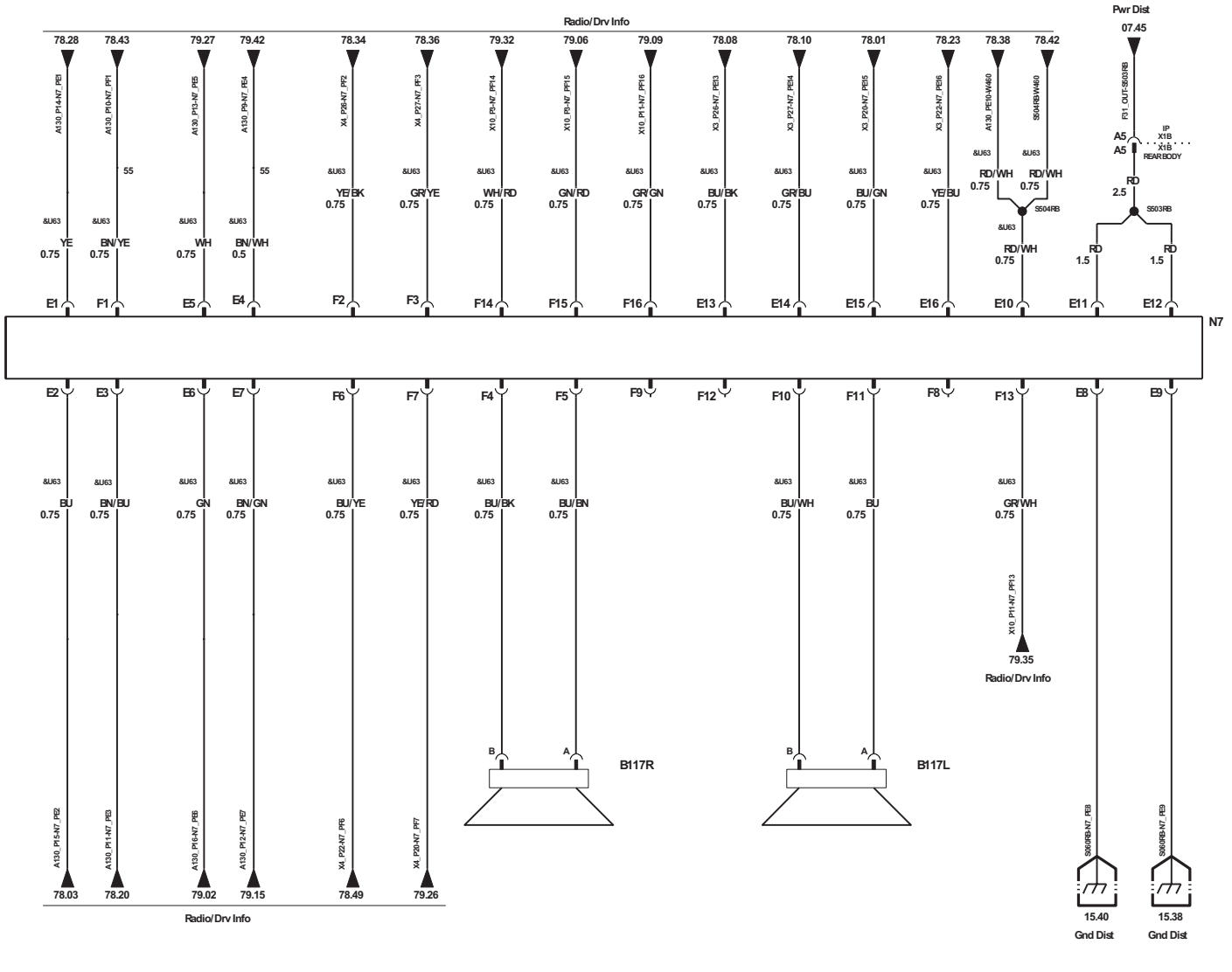
Radio/Audio & Driver Information System

Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
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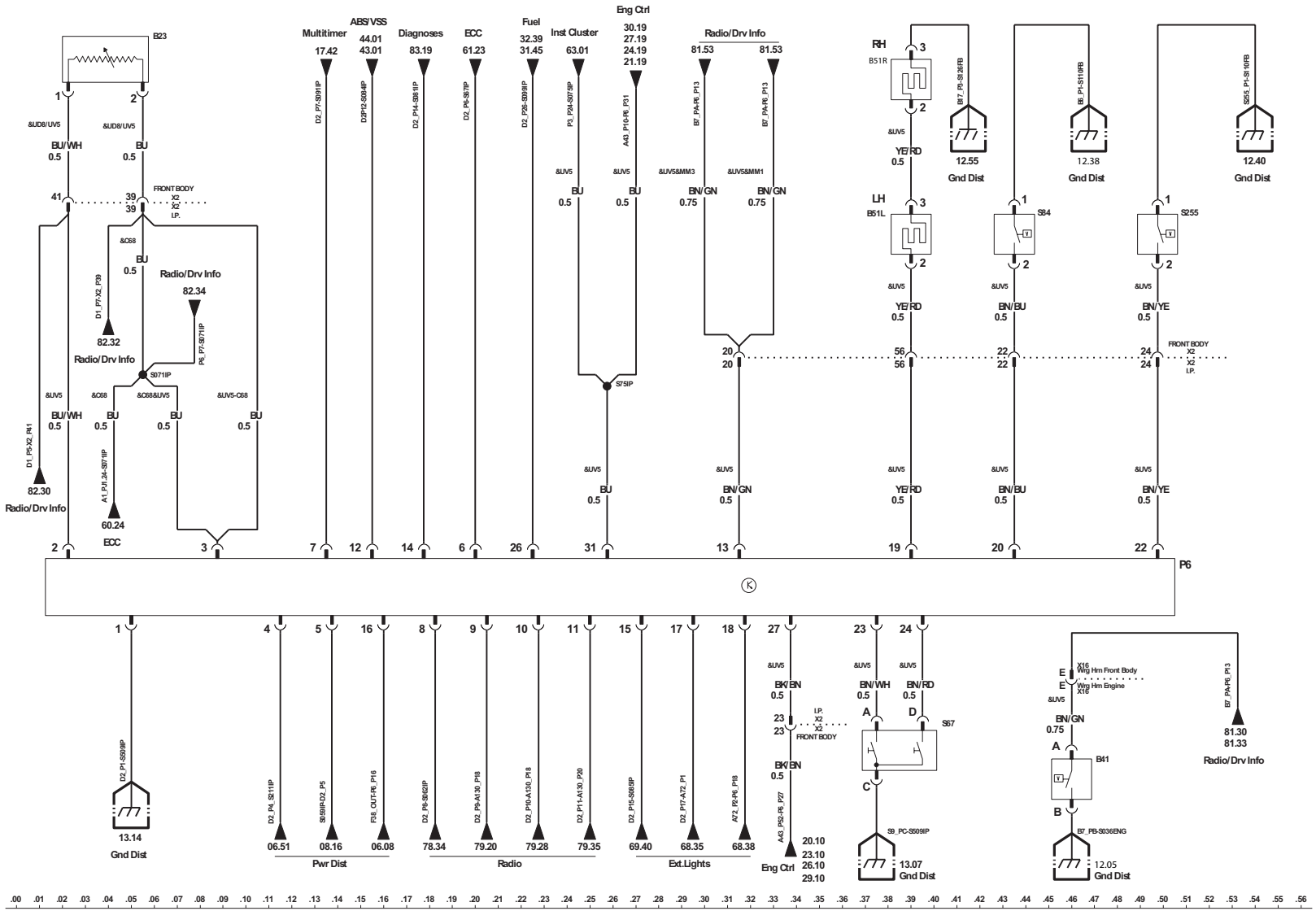
Radio/Audio & Driver Information System

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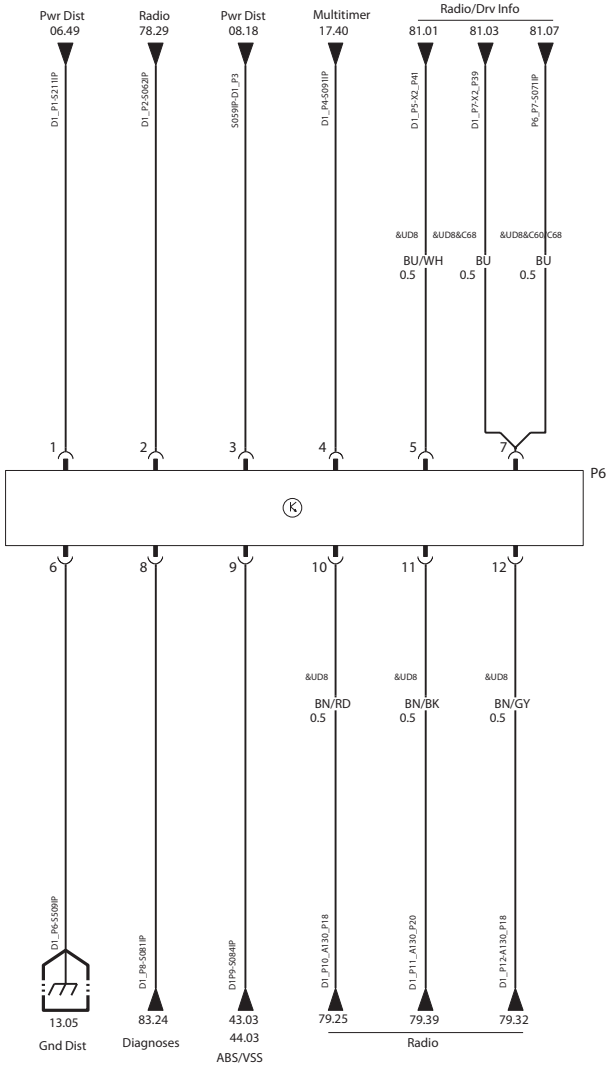


Radio/Audio & Driver Information System

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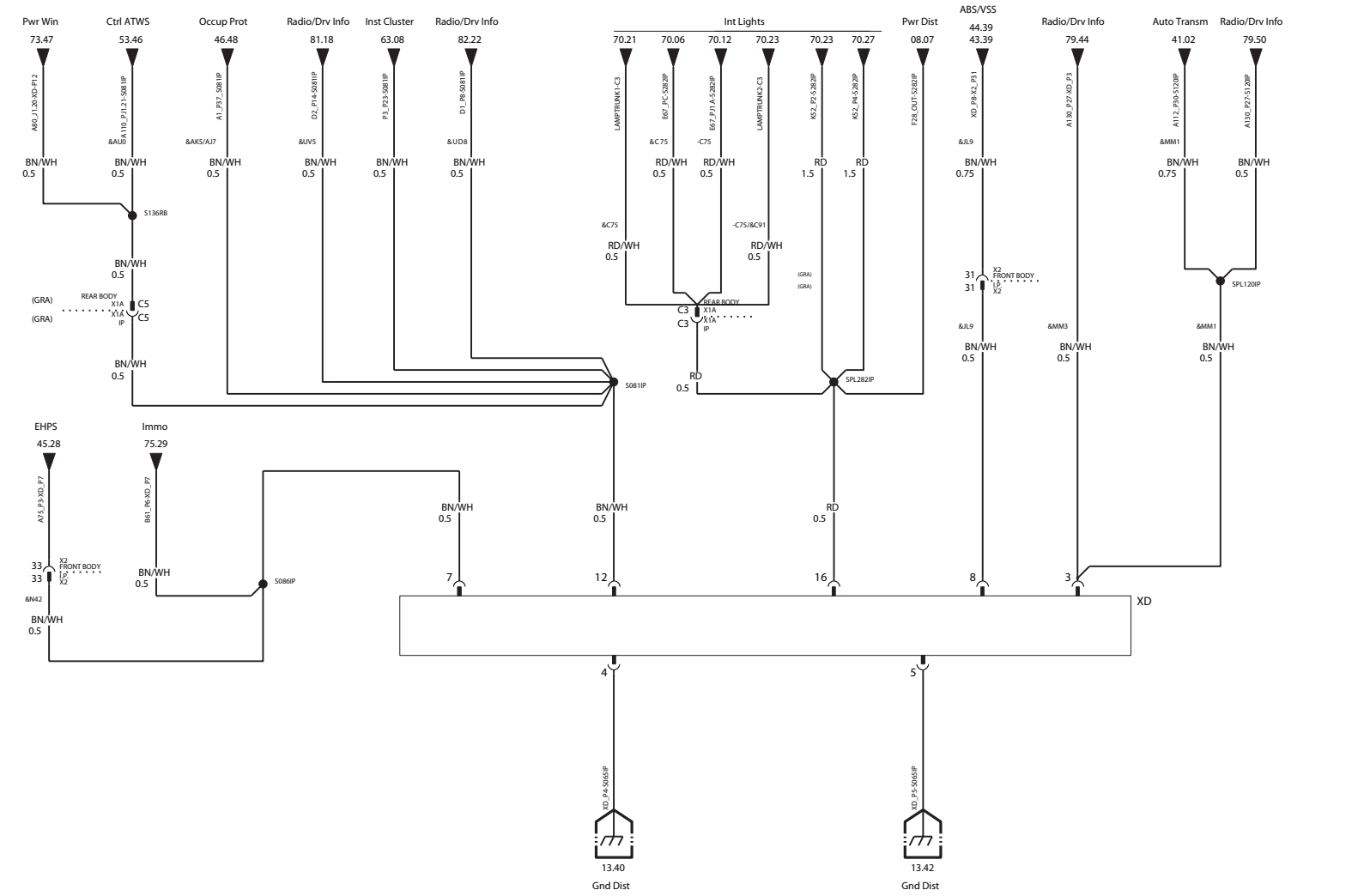
Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
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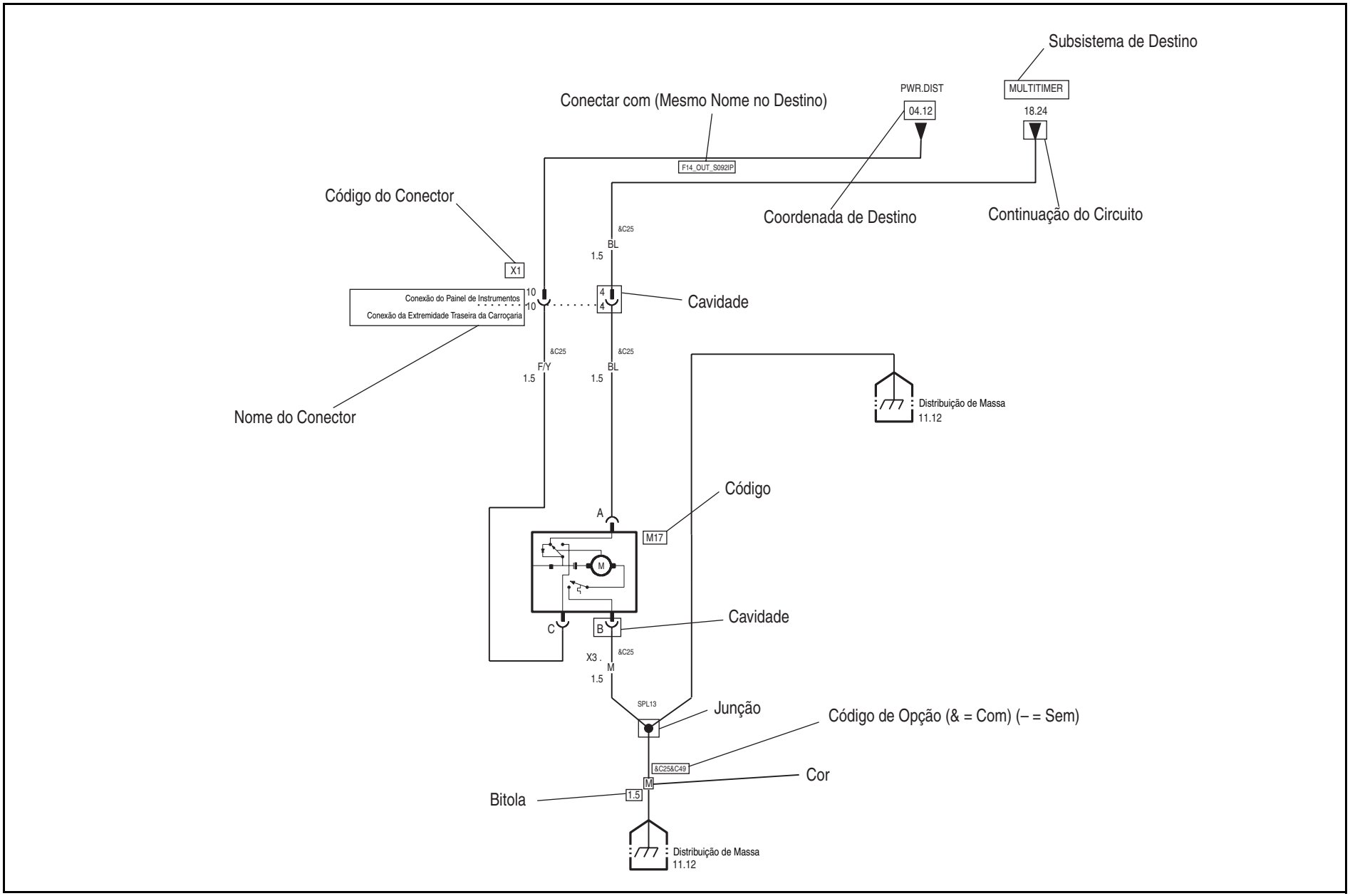
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Radio/Audio & Driver Information System

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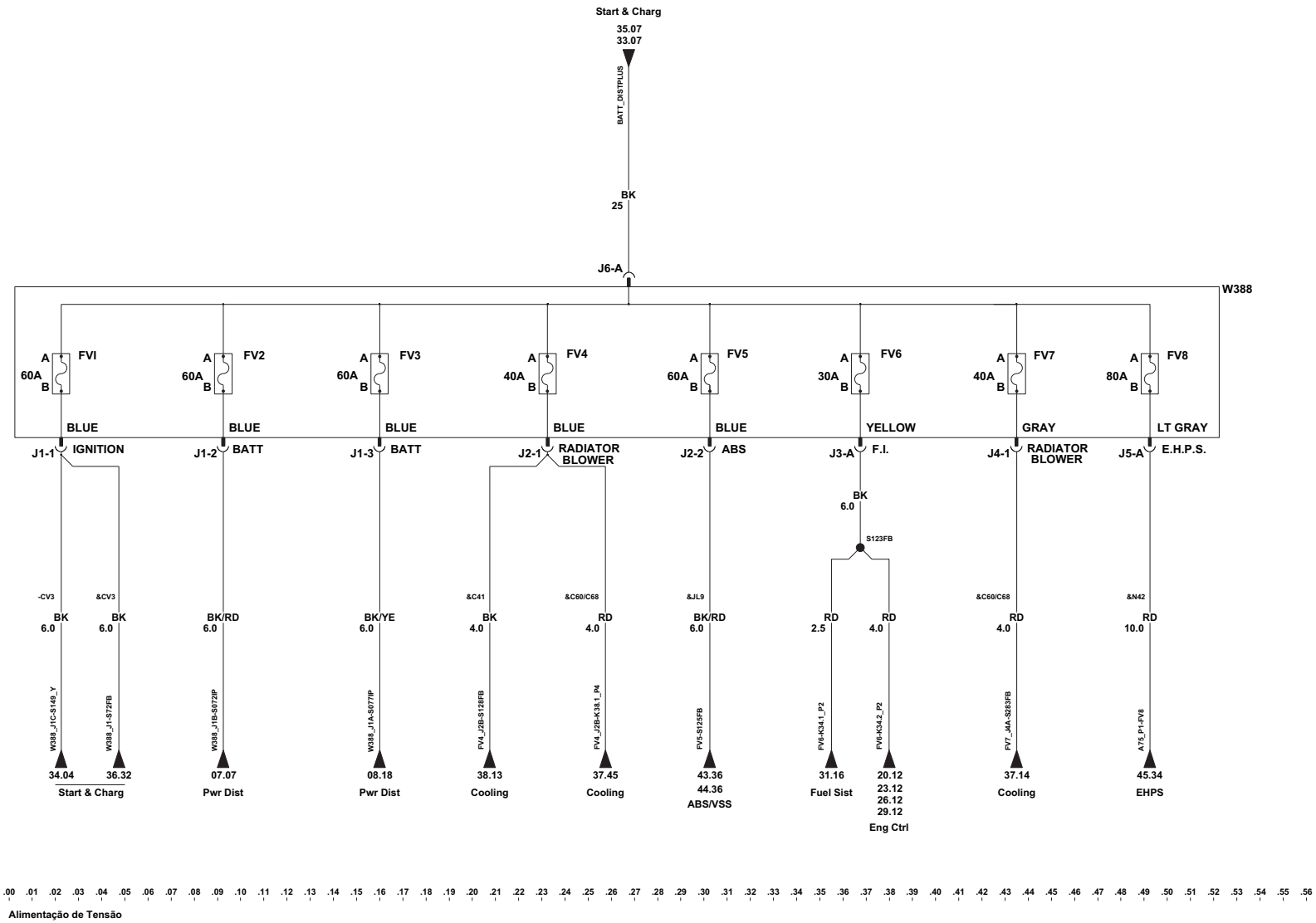
Diagnoses


Subsistema de Destino
MULTITIMER
18.24
PWR.DIST
04.12
Conectar com (Mesmo Nome no Destino)
F14_OUT_S092IP
Código do Conector
Coordenada de Destino
Continuação do Circuito
X1
&C25
BL
1.5
Conexão do Painel de Instrumentos
Conexão da Extremidade Traseira da Carroçaria
10
10
4
4
Cavidade
&C25
F/Y
1.5
&C25
BL
1.5
Nome do Conector
Distribuição de Massa
11.12
Código
A
M17
M
C
B
Cavidade
X3
&C25
M
1.5
SPL13
Junção
Código de Opção (& = Com) (– = Sem)
&C25&C49
M
Cor
1.5
Bitola
Distribuição de Massa
11.12

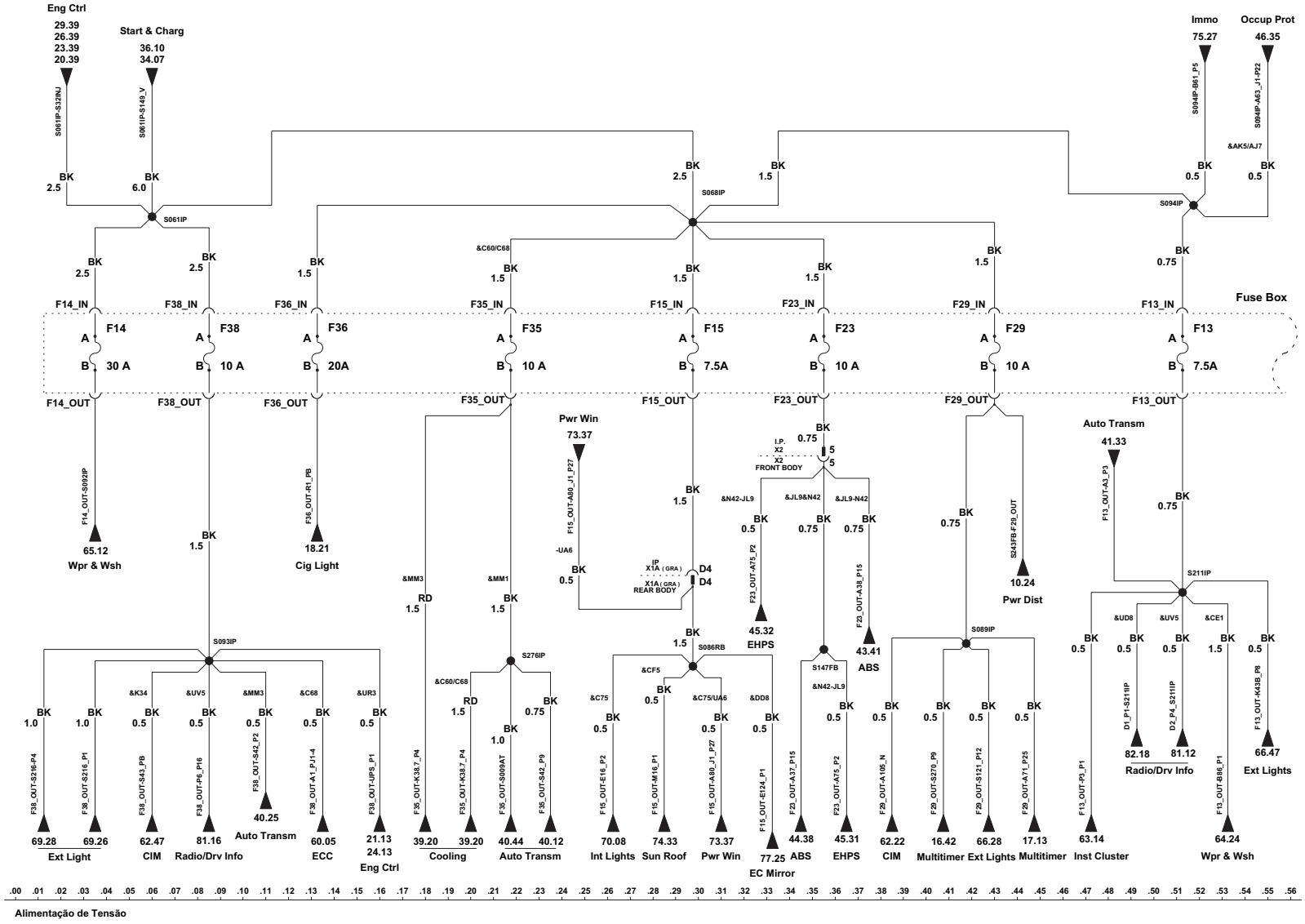
Cod.	Descrição
A90	TRAVA DA TAMPA TRAS., CONTROLE ELÉTRICO DE LIBERAÇÃO
AG1	BANCO ELÉTRICO DO MOTORISTA COM QUATRO POSIÇÕES
AJ7	SIST. SEGURANÇA SUPLEMENTAR, INFLÁVEL, MOT. E ACOMP. DIANTEIRO & LATERAL
AU0	CONTROLE DE TRAVAMENTO, CHAVE COM CONTROLE REMOTO
BAH	EQUIP. DO SIST. DE SEGUR., IMOBILIZADOR, SEGUNDA GERAÇÃO
C68	SIST. DE CONDICIONADOR DE AR AUTOM., CONTROL. ELETRÔN.
CE1	SENSOR DE CHUVA
CF5	TETO SOLAR, VIDRO DESLIZANTE ELÉTRICO
DH6	ESPELHO NAS SOMBREIRAS, AMBOS OS LADOS COM ILUMI-NAÇÃO.
DL6	ESPELHO RETROVISOR LD & LE, CONTR. REM. ELÉTR., LD CON-VEXO
DD8	RETROVISOR INTERNO ELETROCRÔMICO
JL9	SIST. DE FREIO A DISCO DIANT. & TRAS. , ABS, DIANT. &TRAS.
K34	CONTROLE AUTOMÁTICO DE VELOCIDADE
KUP	ACELERADOR ELETRÔNICO
M92	TRANSMISSÃO AUTOMÁTICA 4 VELOCIDADES, AF20
M93	TRANSMISSÃO AUTOMÁTICA 4 VELOCIDADES, AF22
T79	LÂMPADA DE NEBLINA TRAS.
T96	LÂMPADA DE NEBLINA DIANTEIRA
TS6	LANTERNA AUXILIAR DE ADVERTÊNCIA DE FREIO
U16	TACÔMETRO ELETRÔNICO
UA6	SISTEMA ALARME ANTIFURTO
UD8	RELÓGIO DIGITAL & TEMPERATURA EXTERNA

Cod.	Descrição
UR3	ALERTA LUMINOSO DE TROCA DE MARCHA
XX5+U71	CD PLAYER MÚLTIPLO SELETIVO
UU7+U63	PROVISÃO PARA INSTALAÇÃO DE RÁDIO

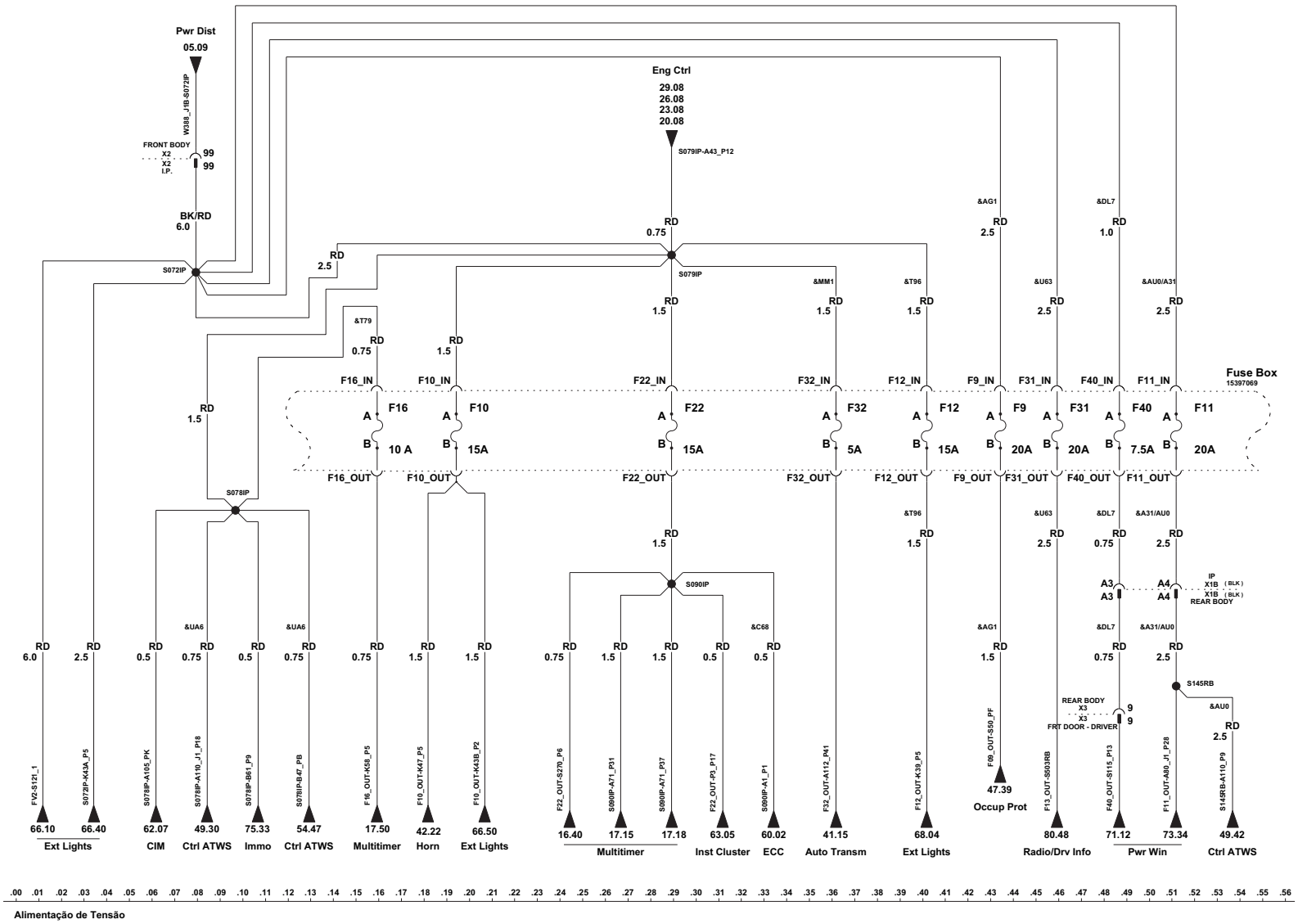
Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
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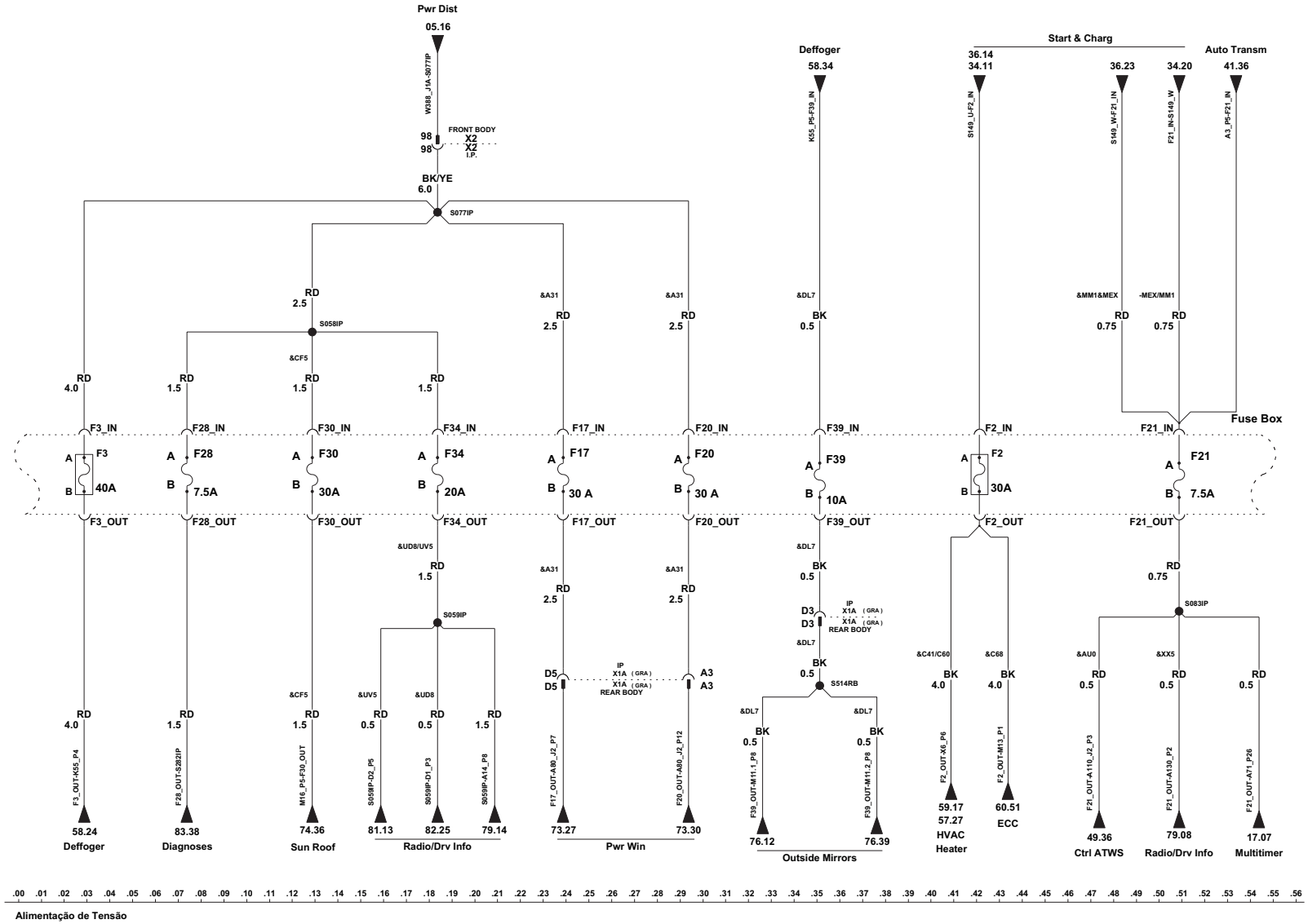
Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									**Circuitos sem bitola** *Circuitos sin Calibre* **Indicada = 0,75 mm2** *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	**YE = Amarelo** *Amarillo / Yellow*	**BK = Preto** *Negro / Black*	**WH = Branco** *Blanco / White*	**BU = Azul**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



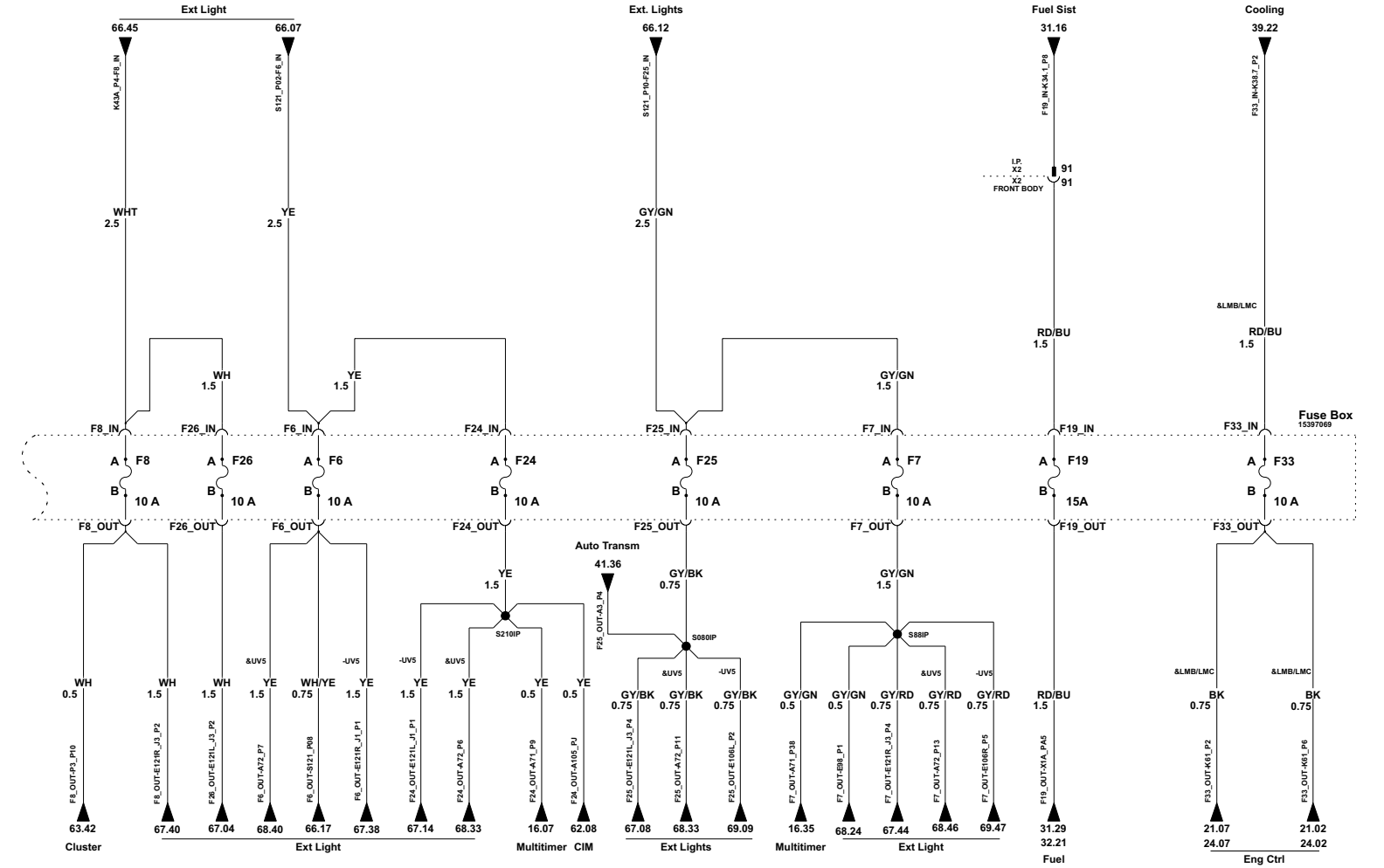
Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
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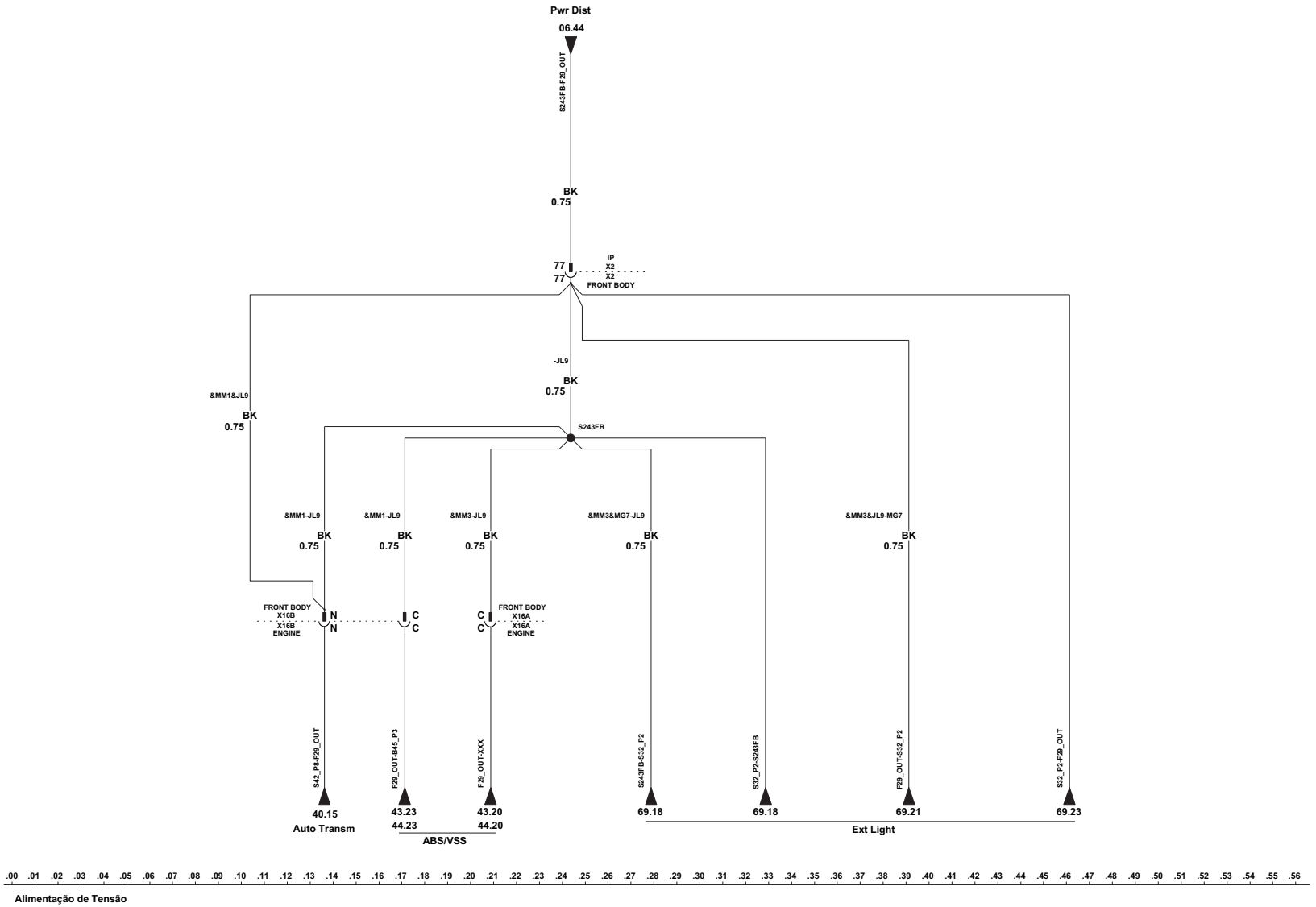
Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
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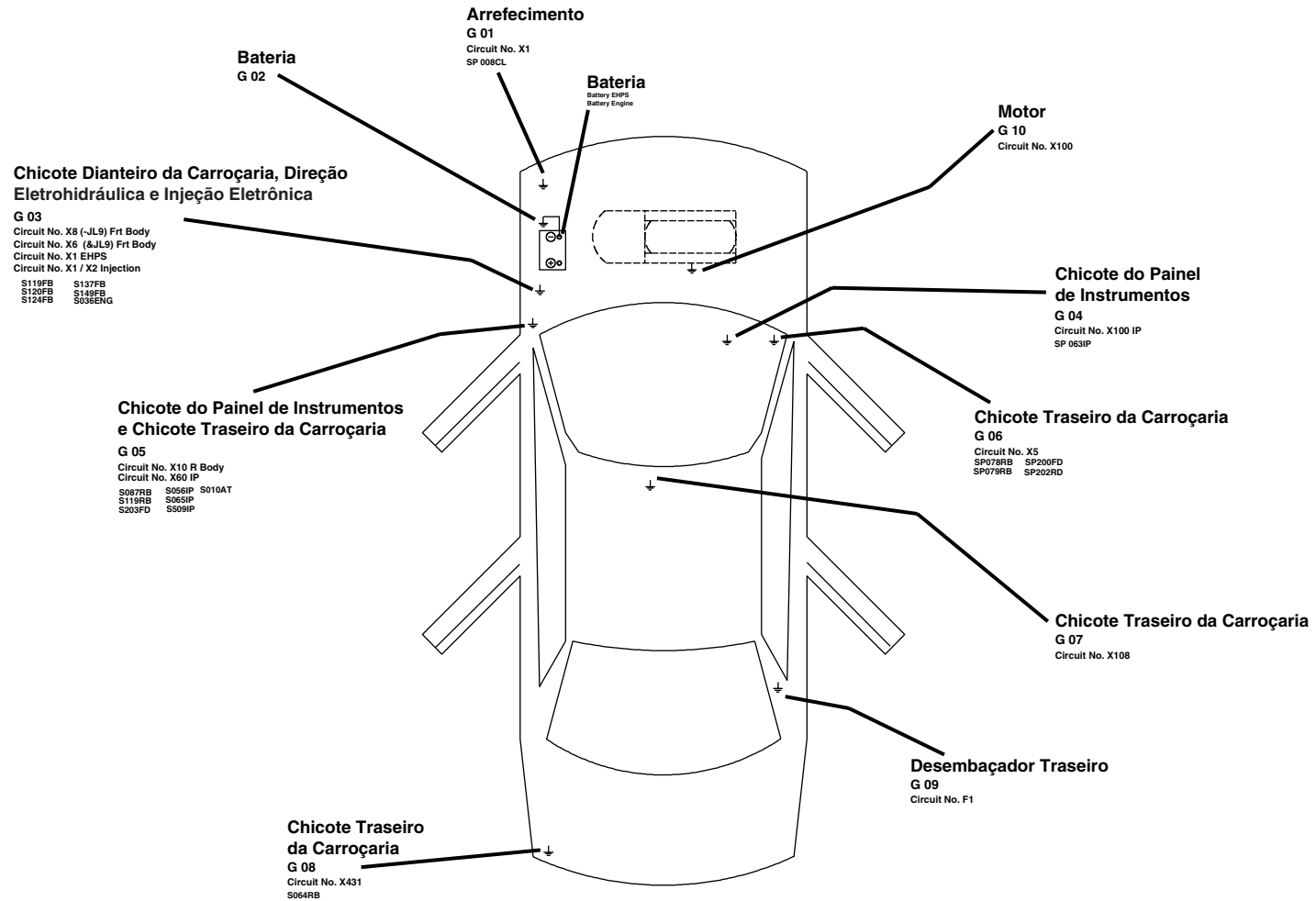
Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
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Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									**Circuitos sem bitola** *Circuitos sin Calibre* **Indicada = 0,75 mm2** *Señalada = 0,75 mm2*
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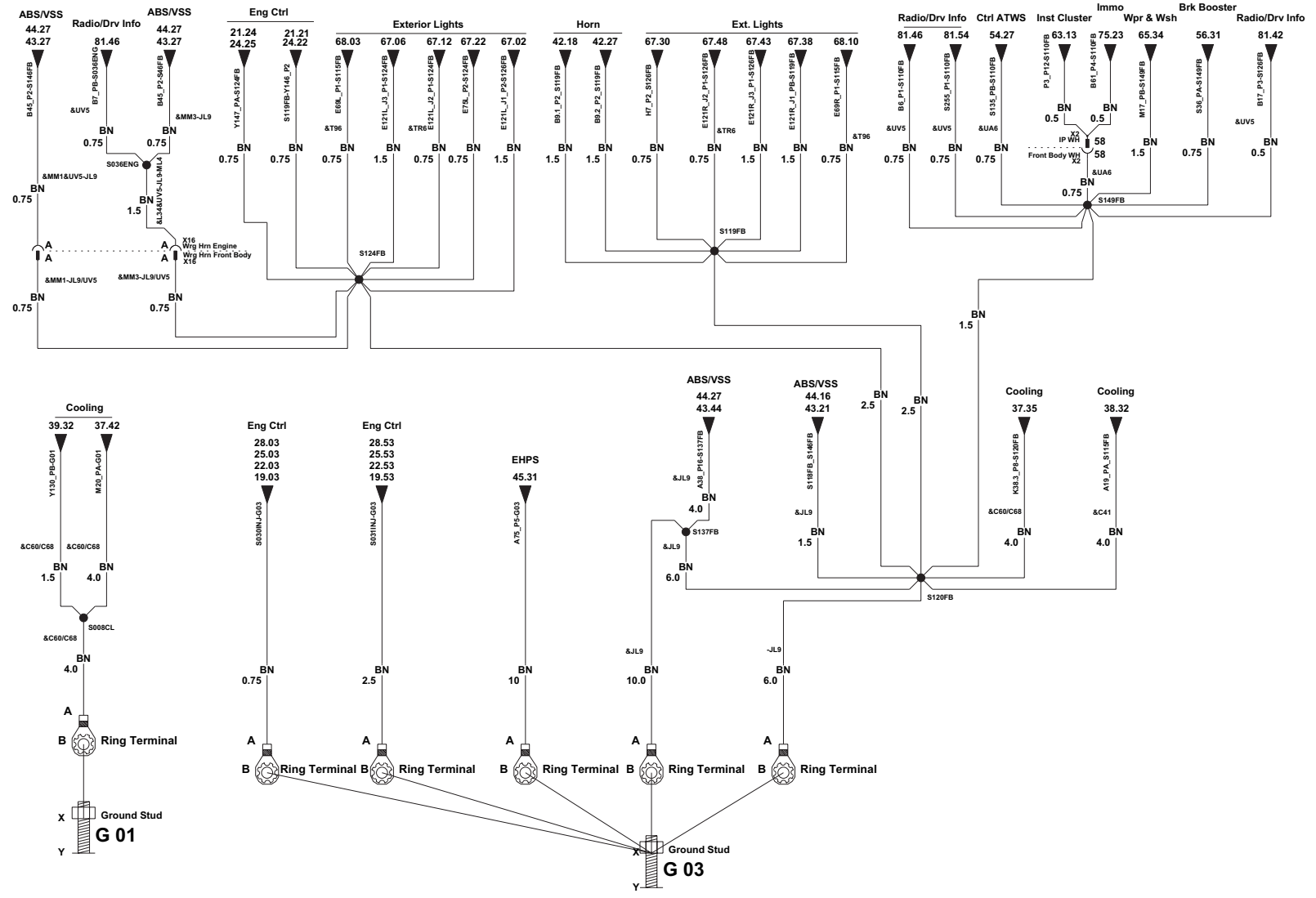
Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
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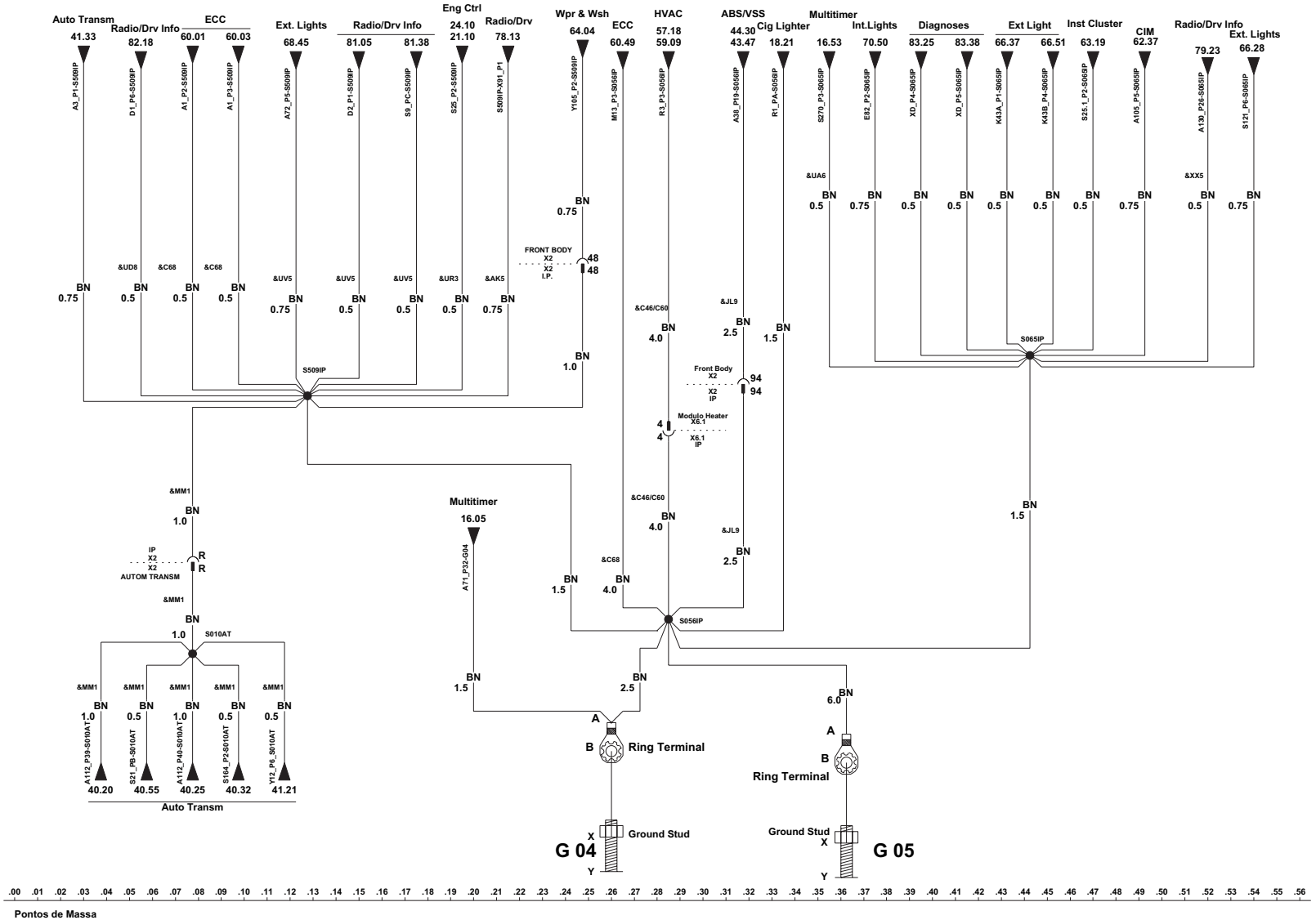
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Pontos de Massa

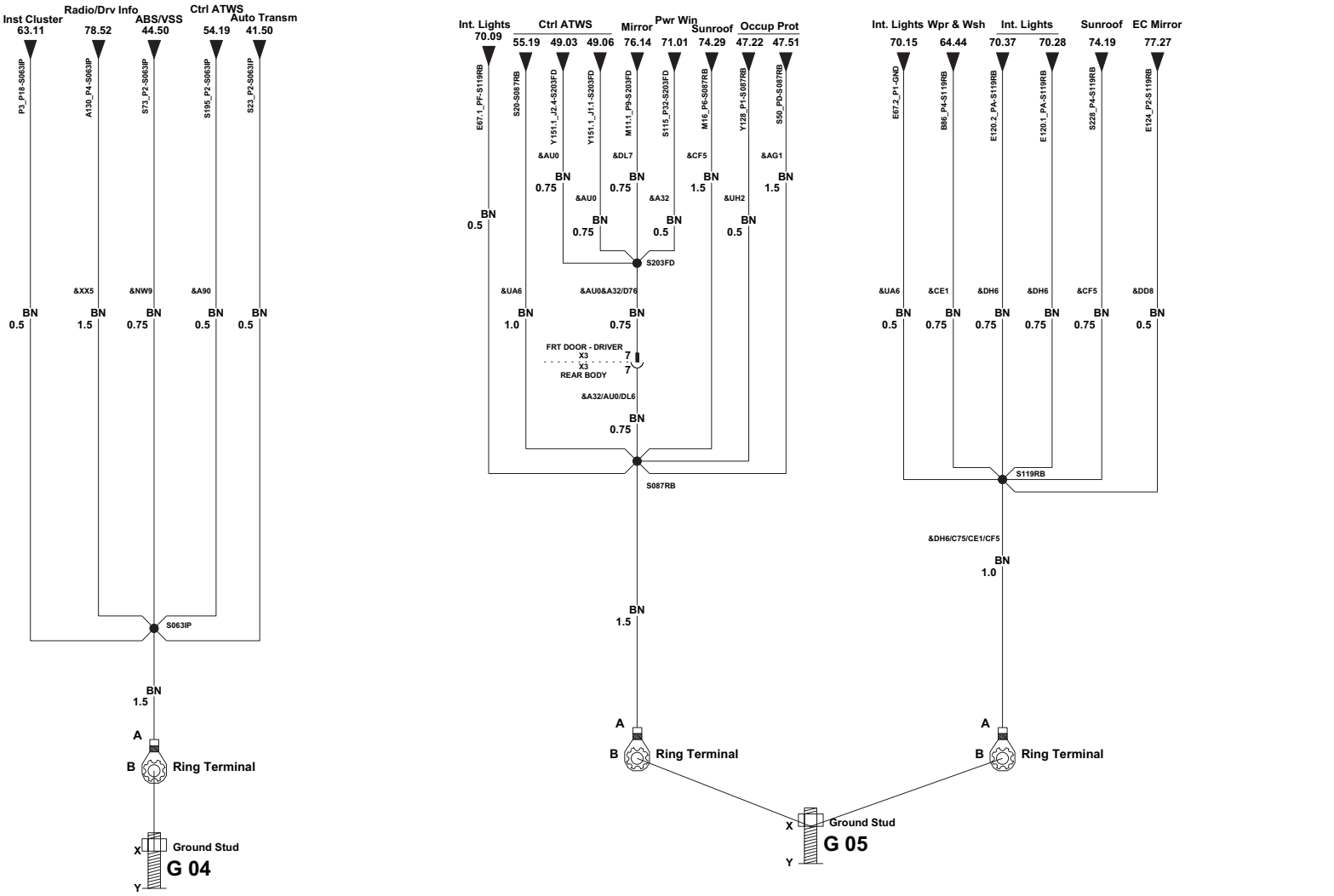
Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
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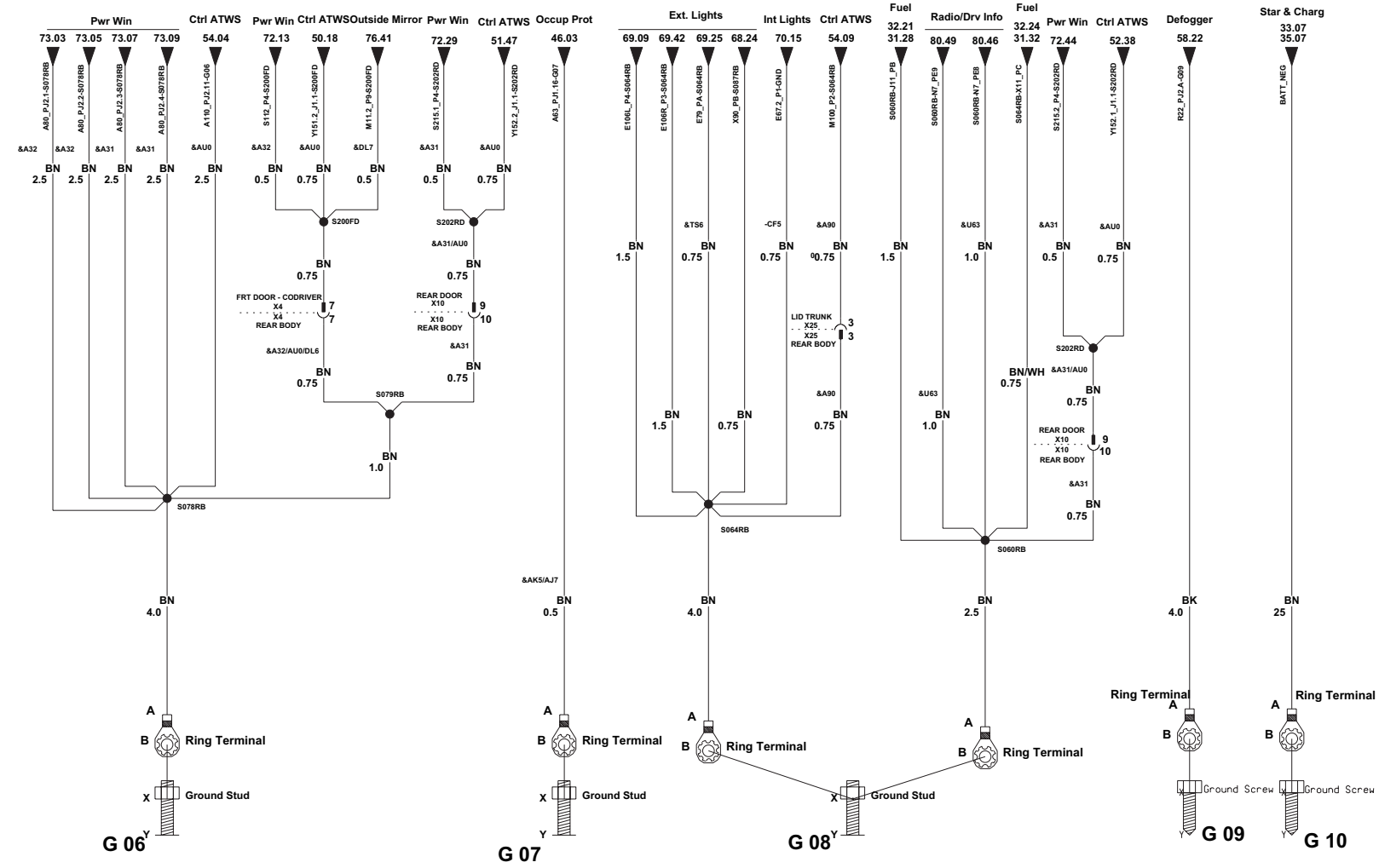
Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
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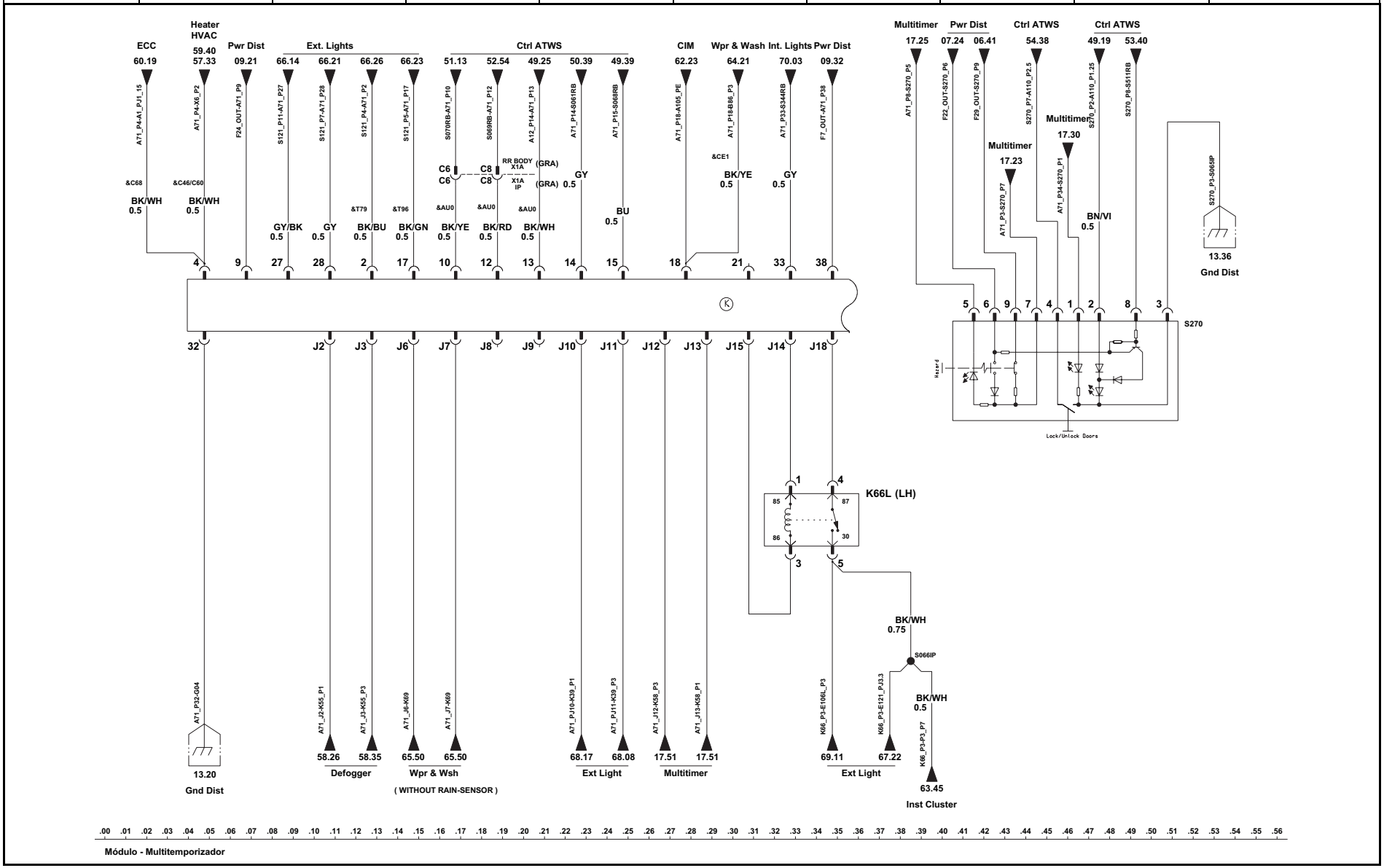
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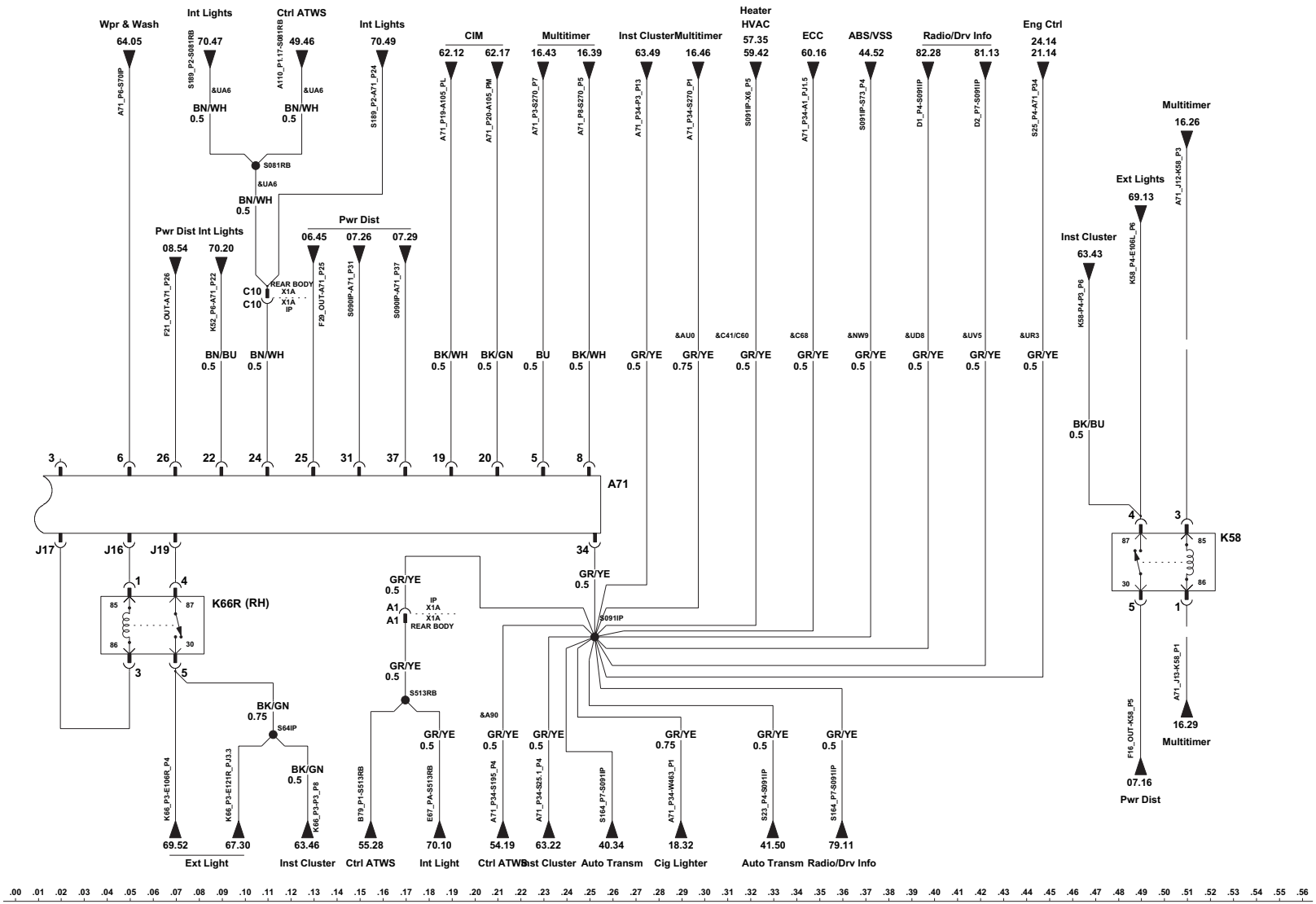
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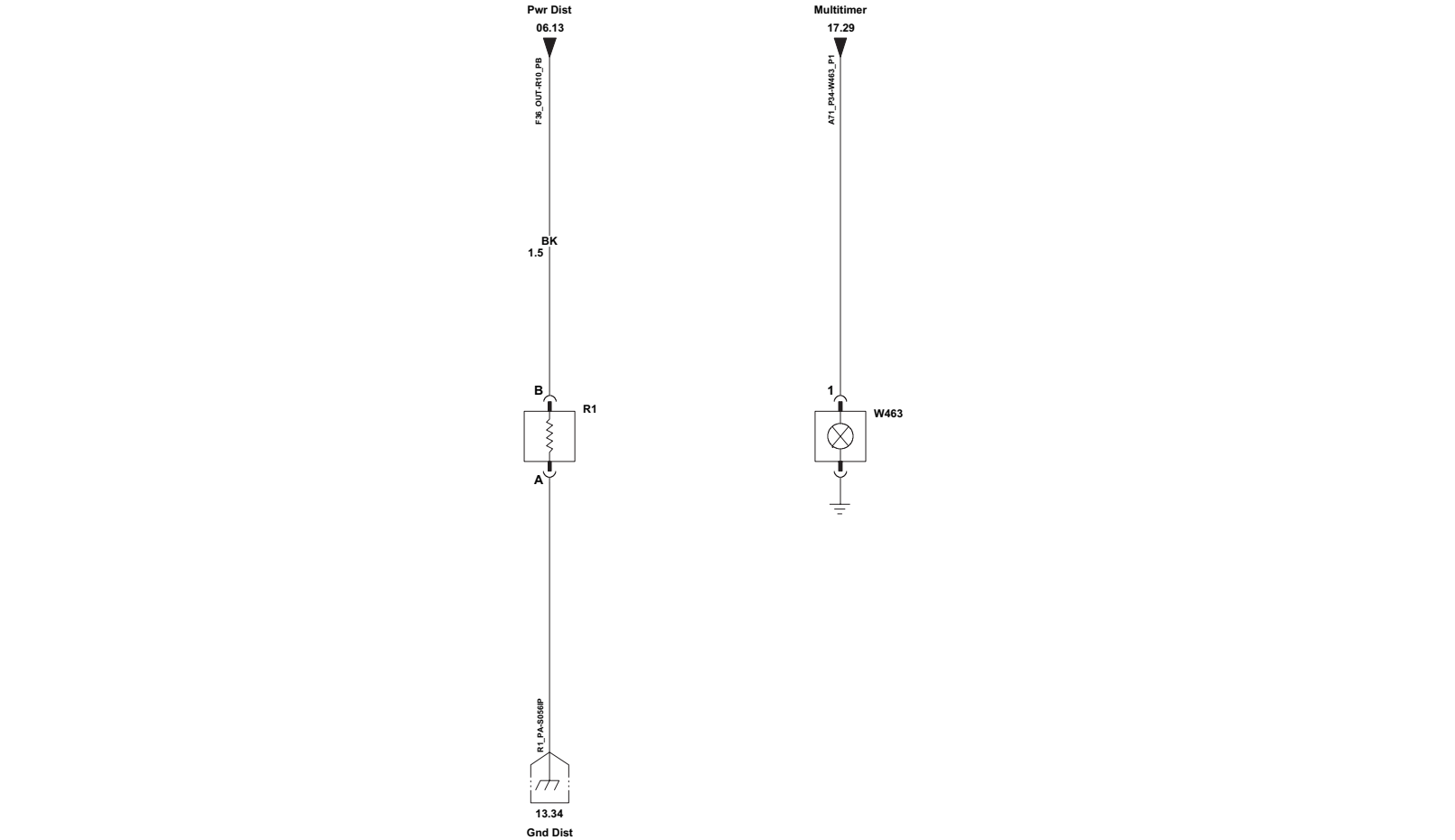
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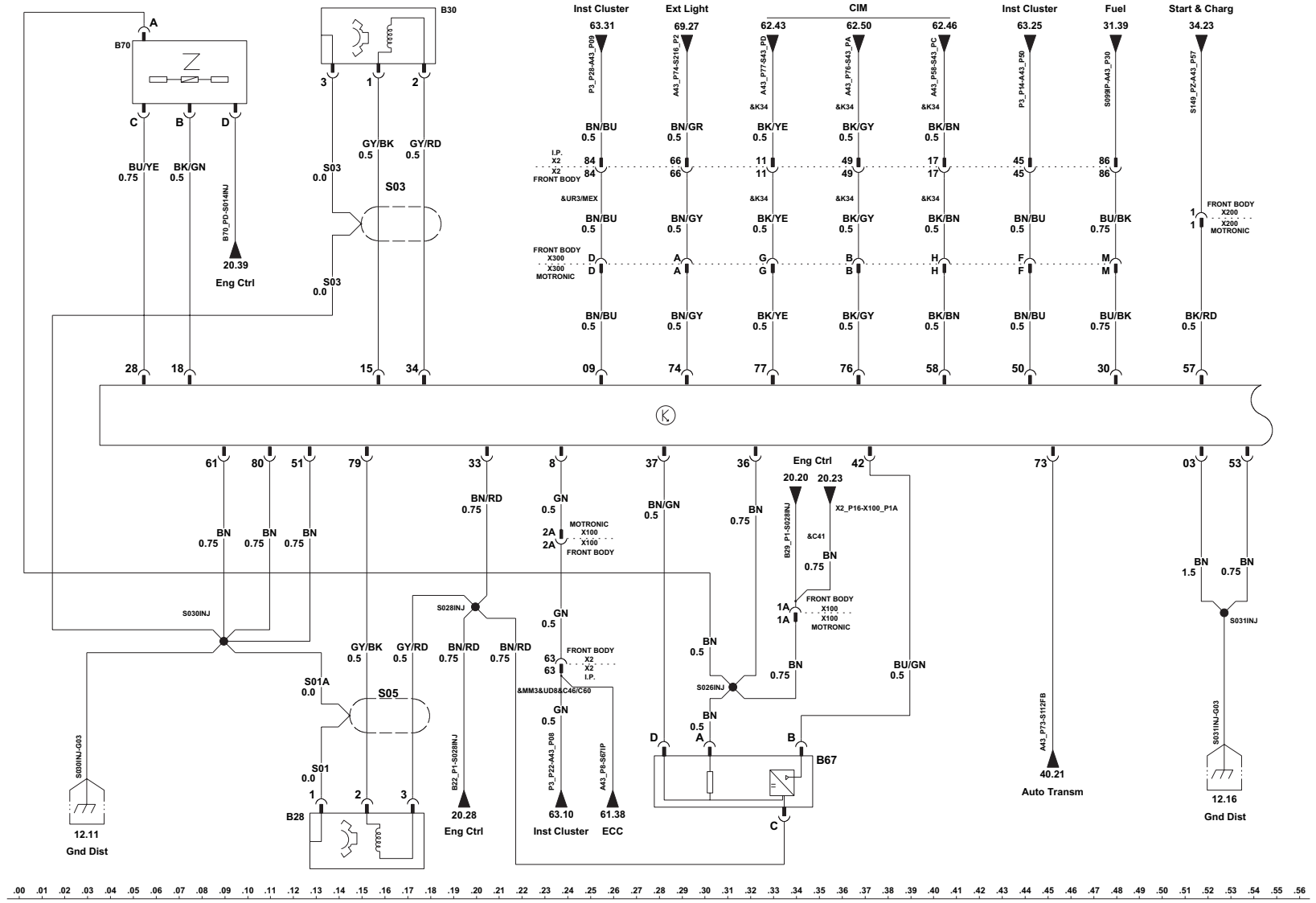
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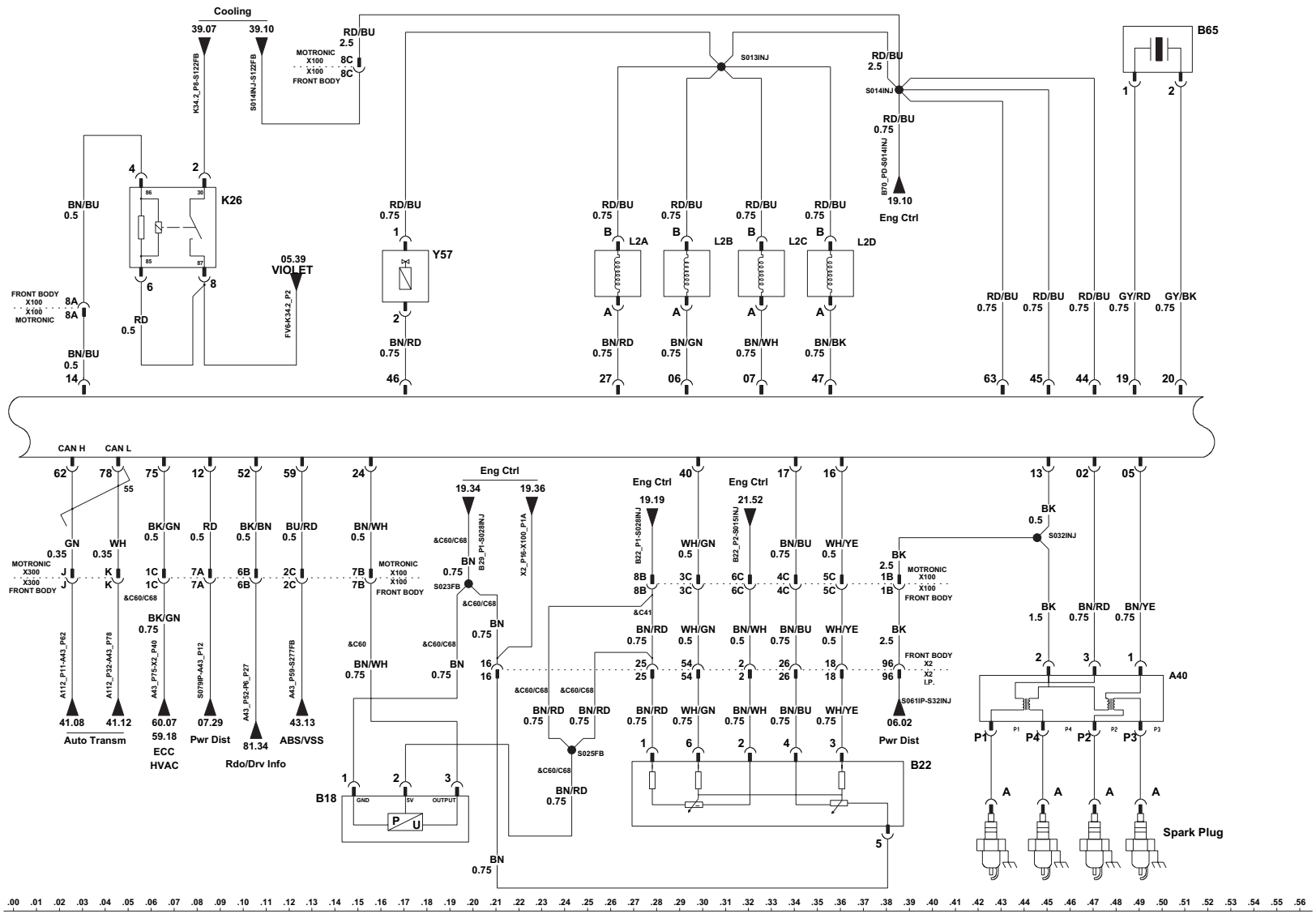
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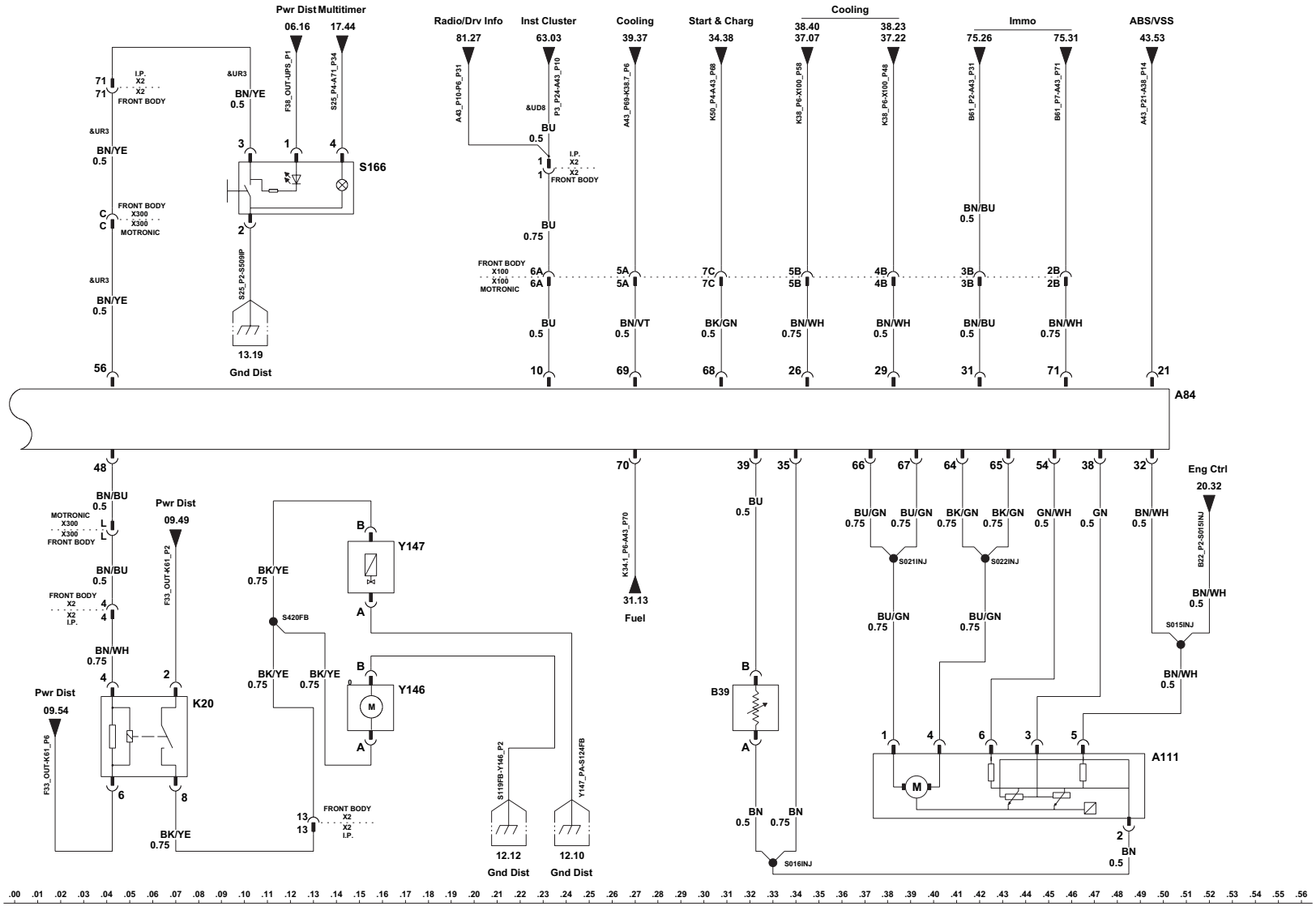
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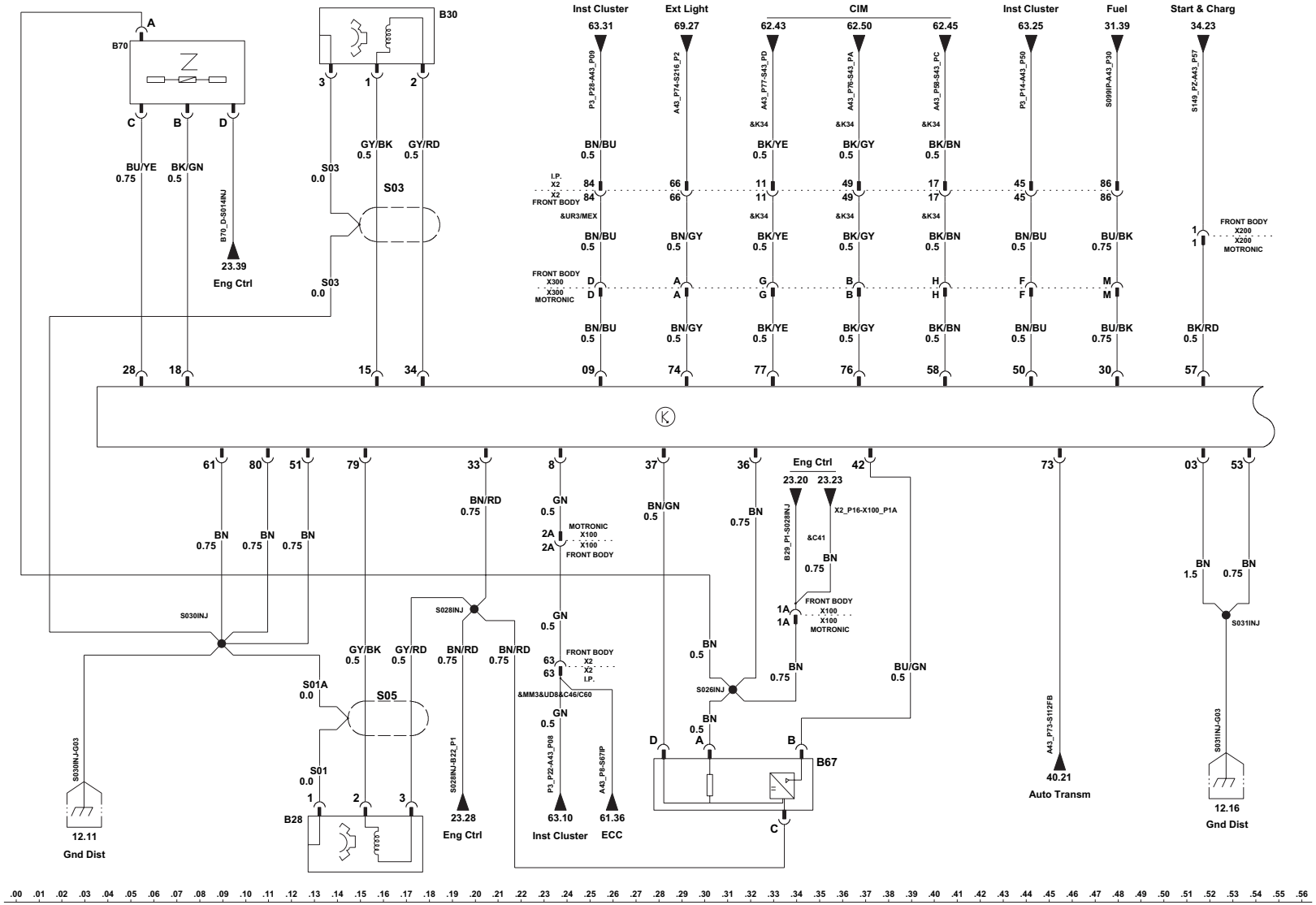
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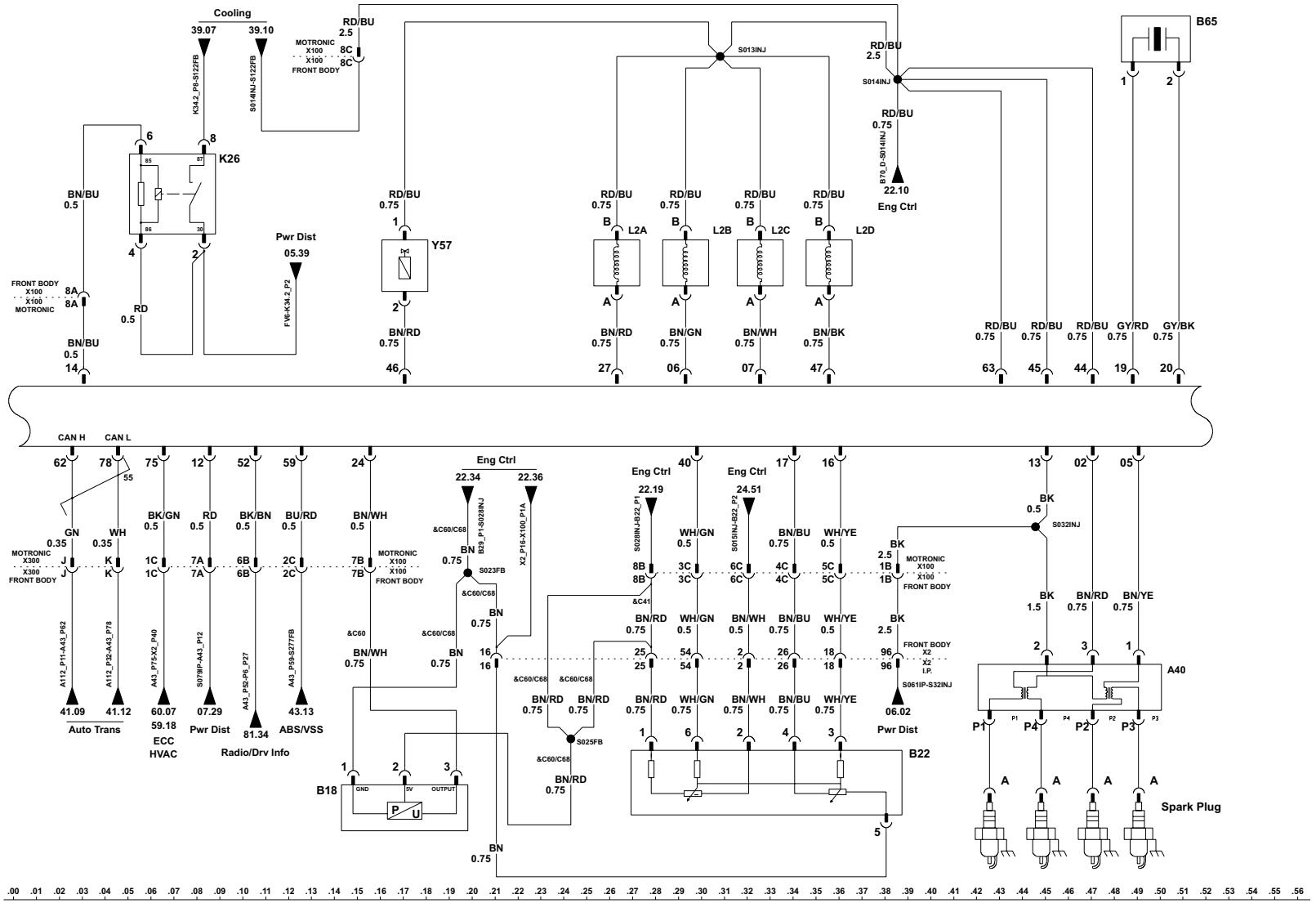
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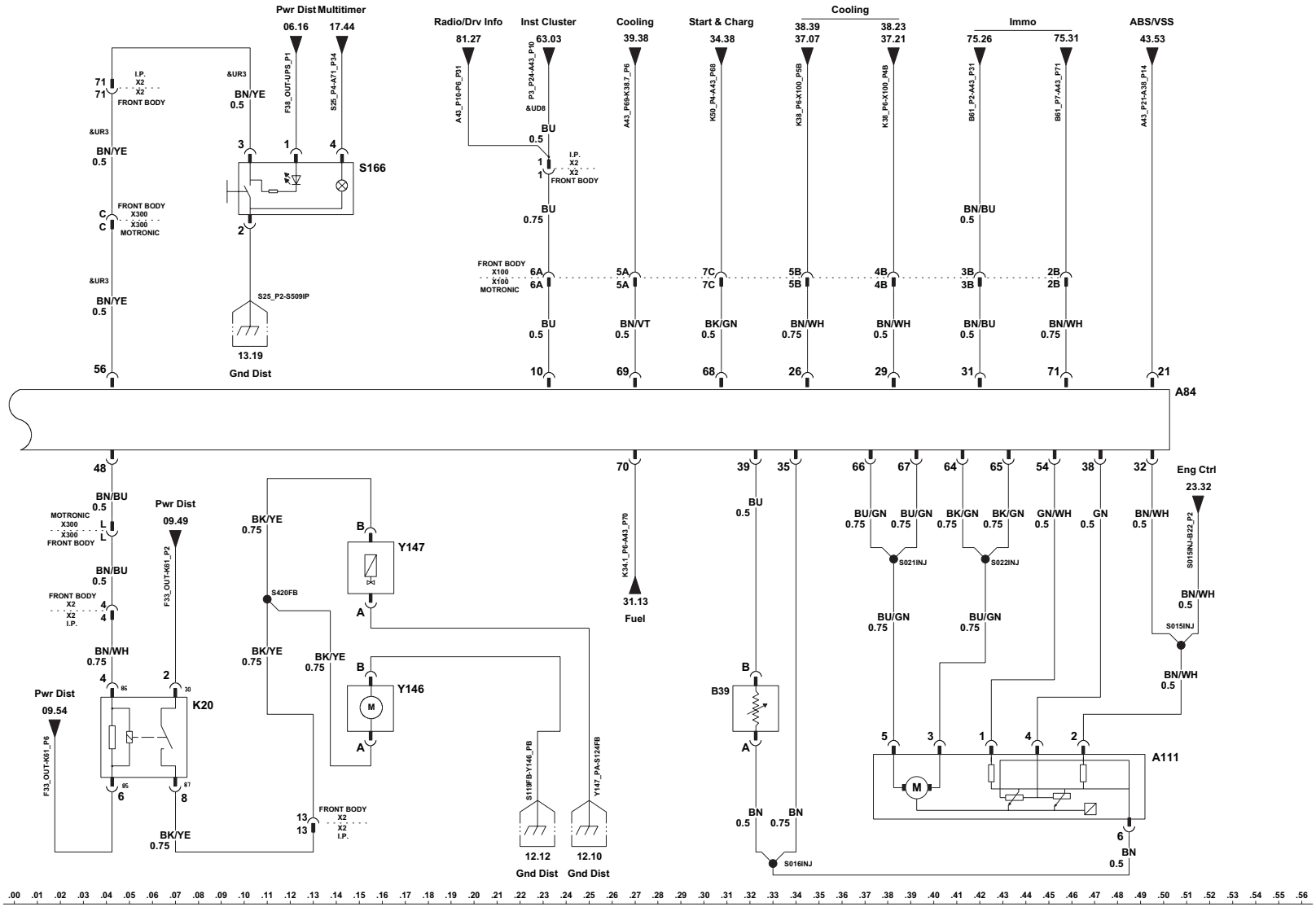
Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
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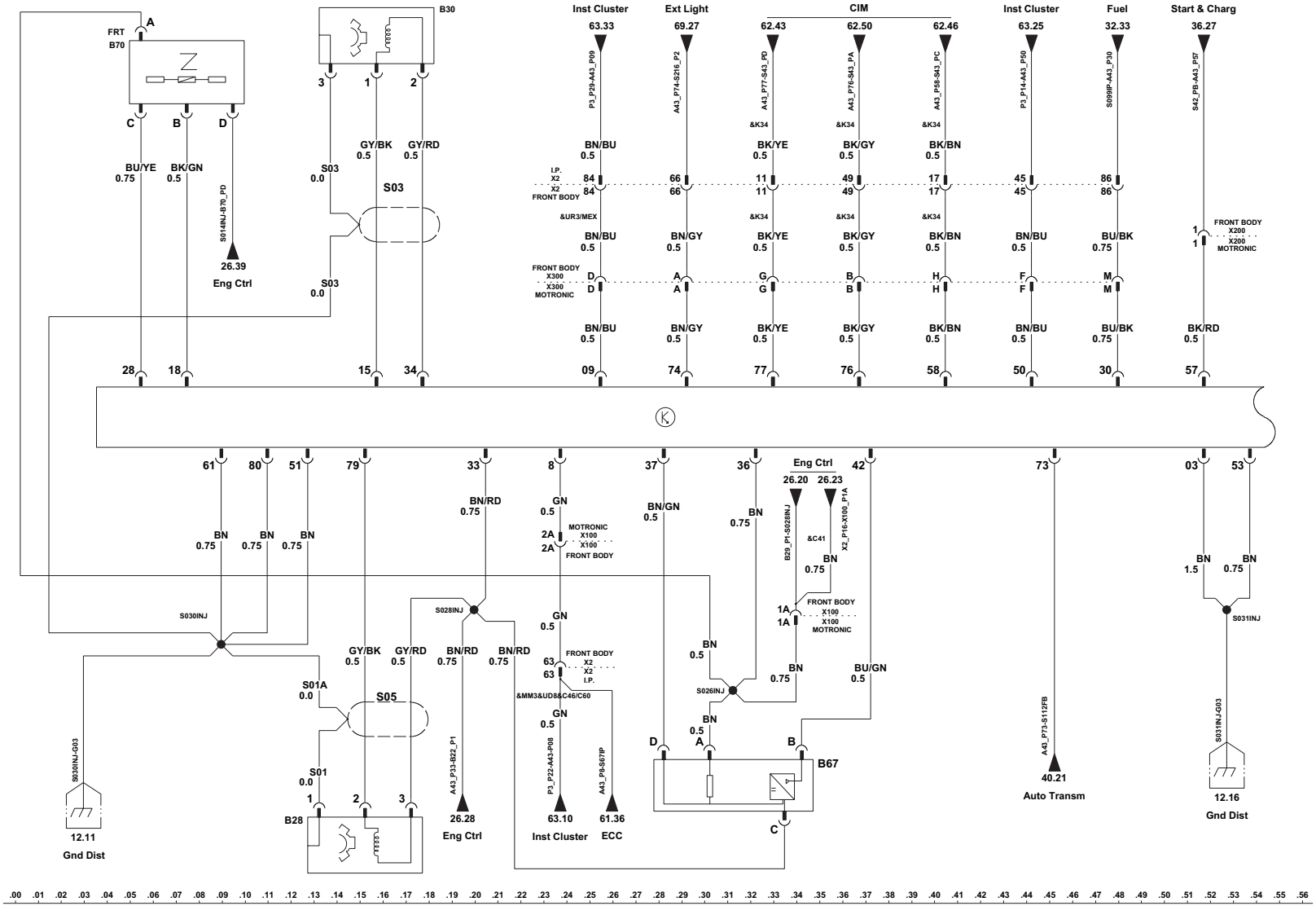
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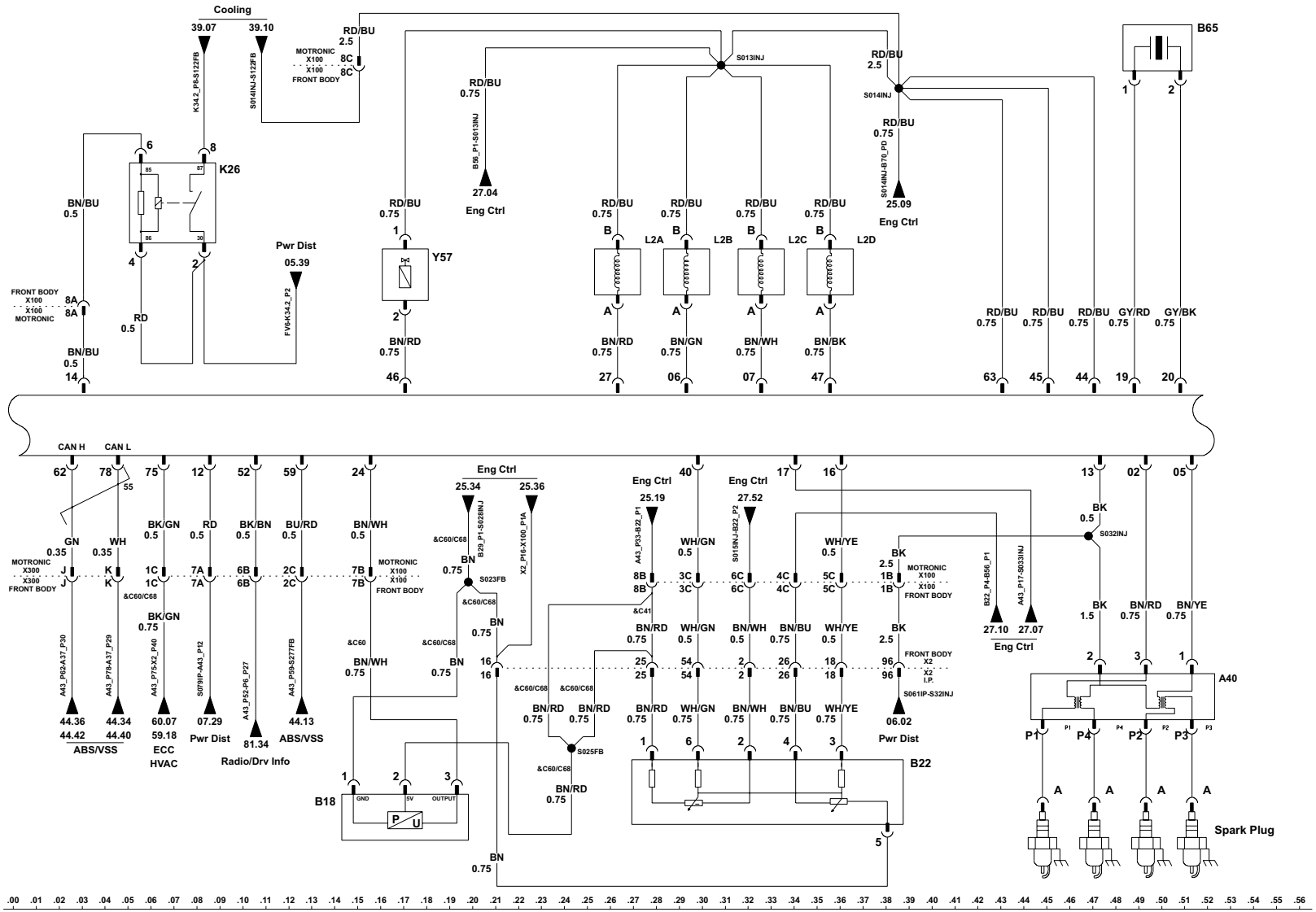
Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
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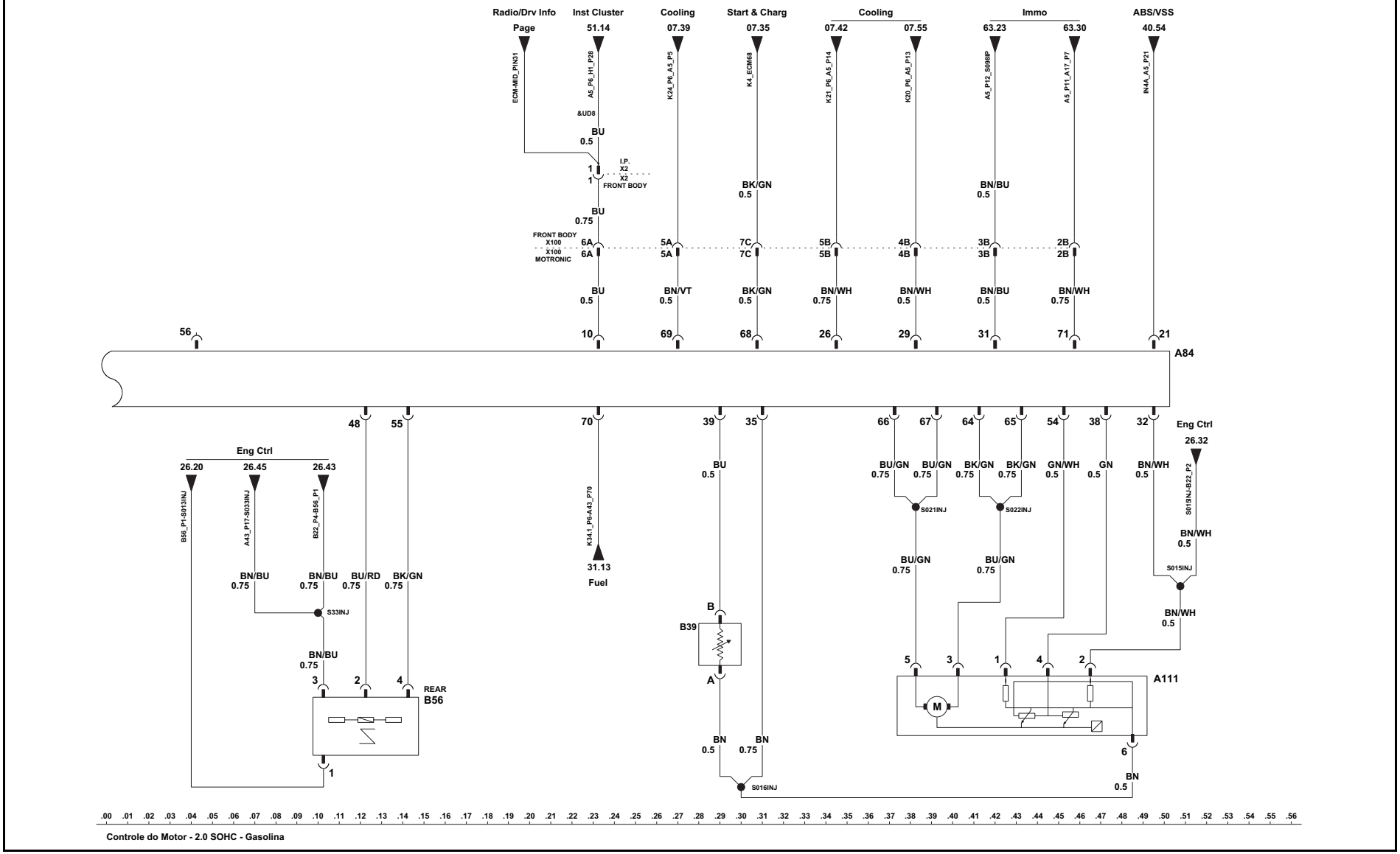


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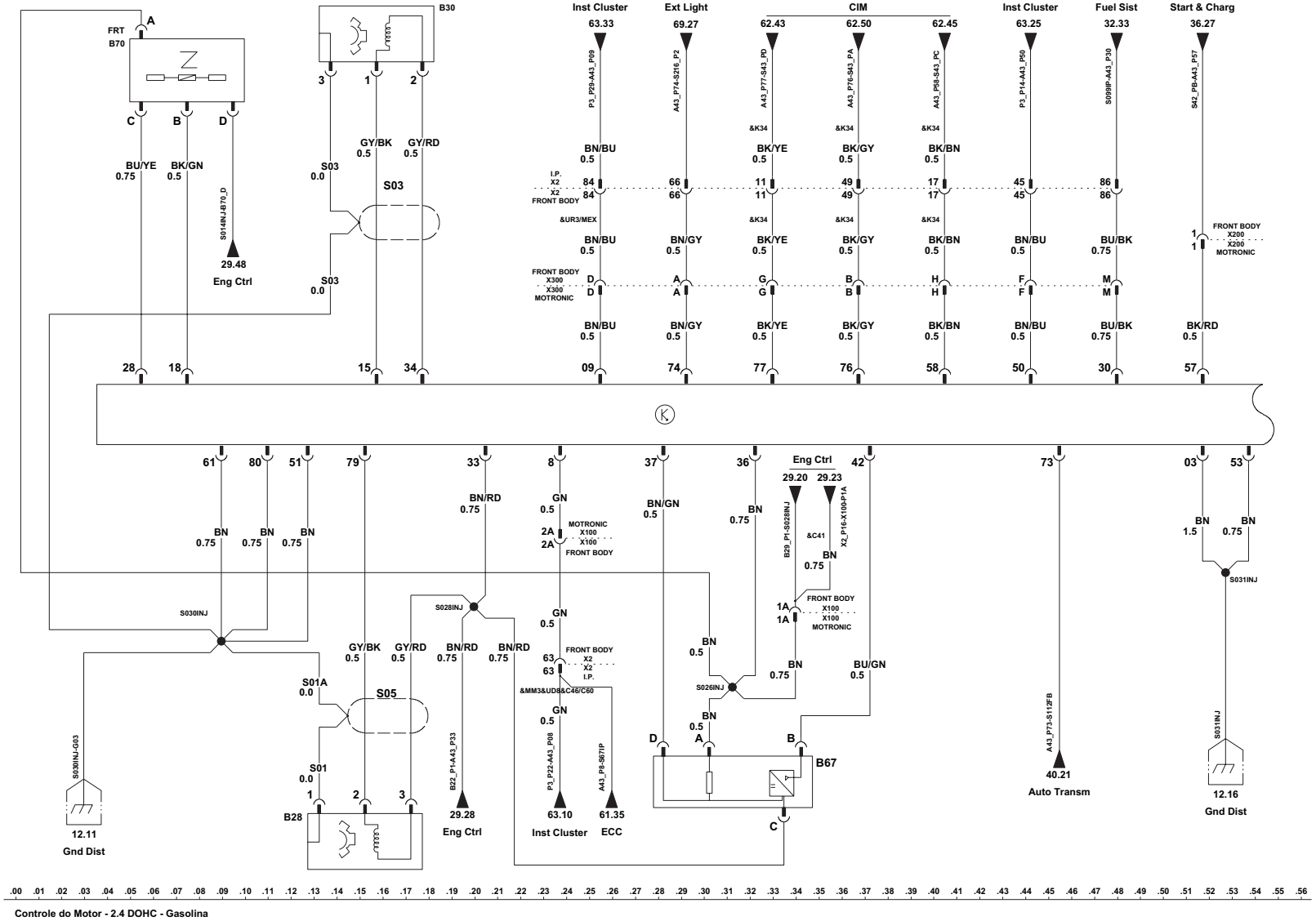


Controle do Motor - 2.0 DOHC - Gasolina

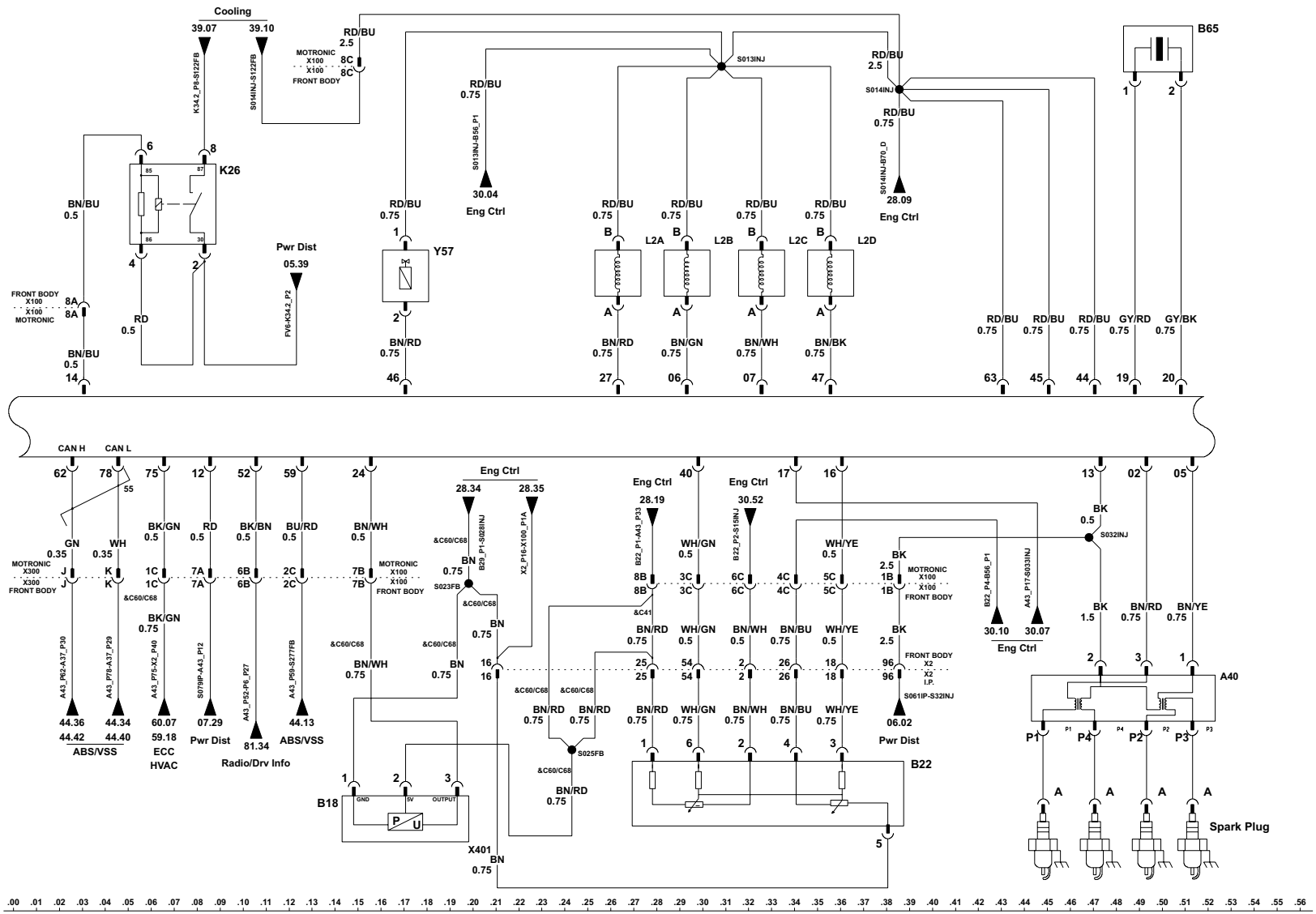
Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
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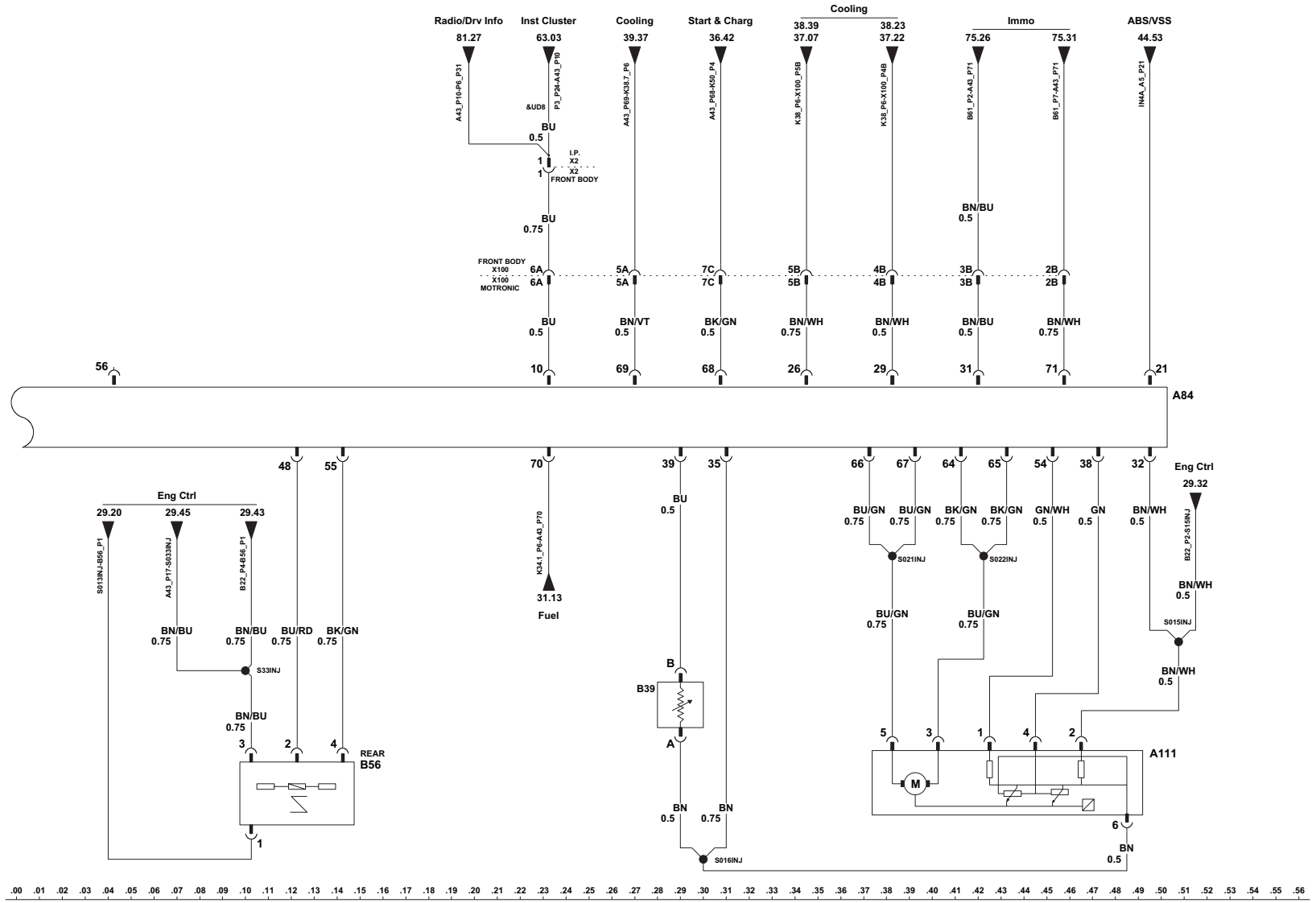
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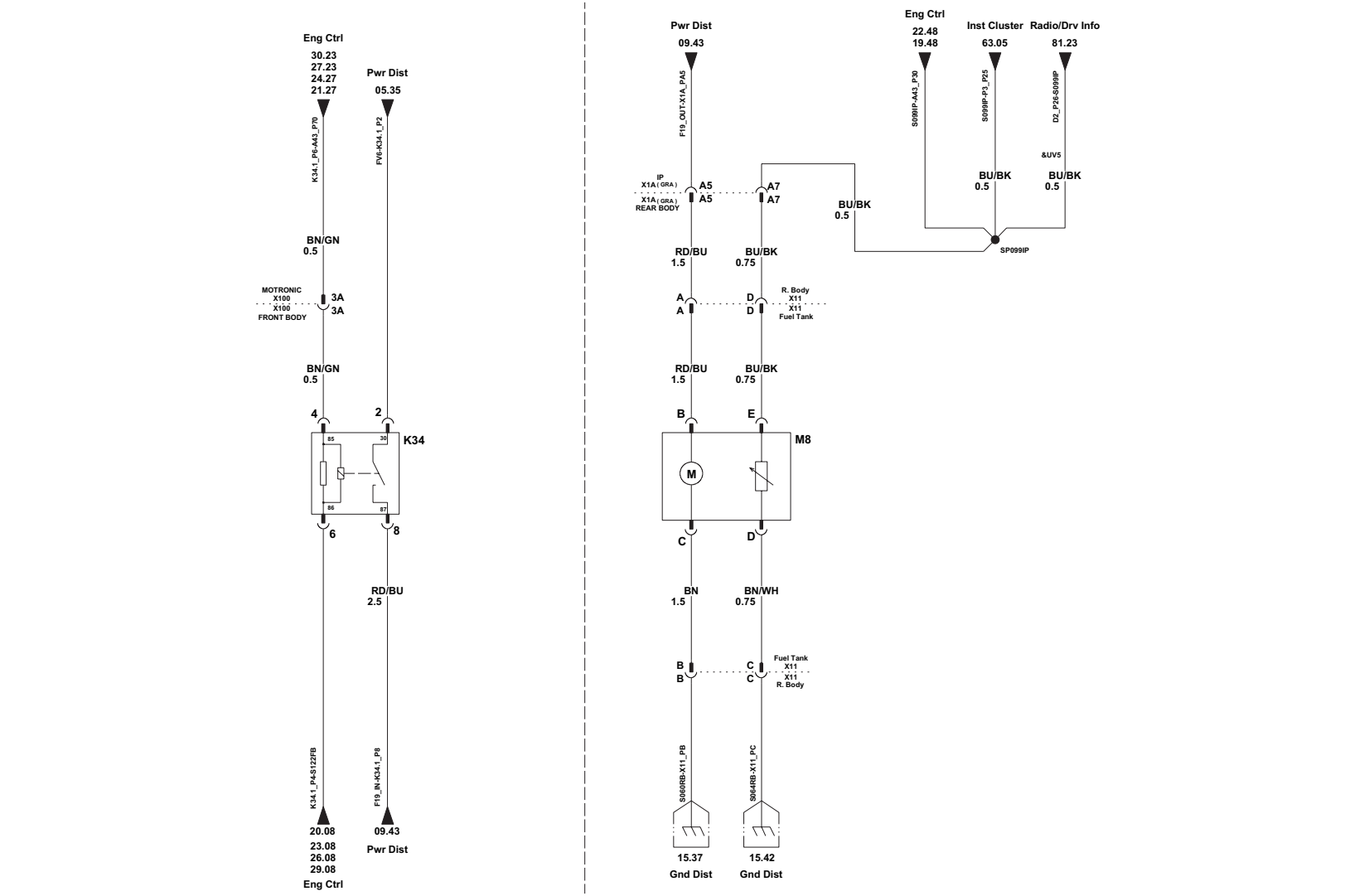
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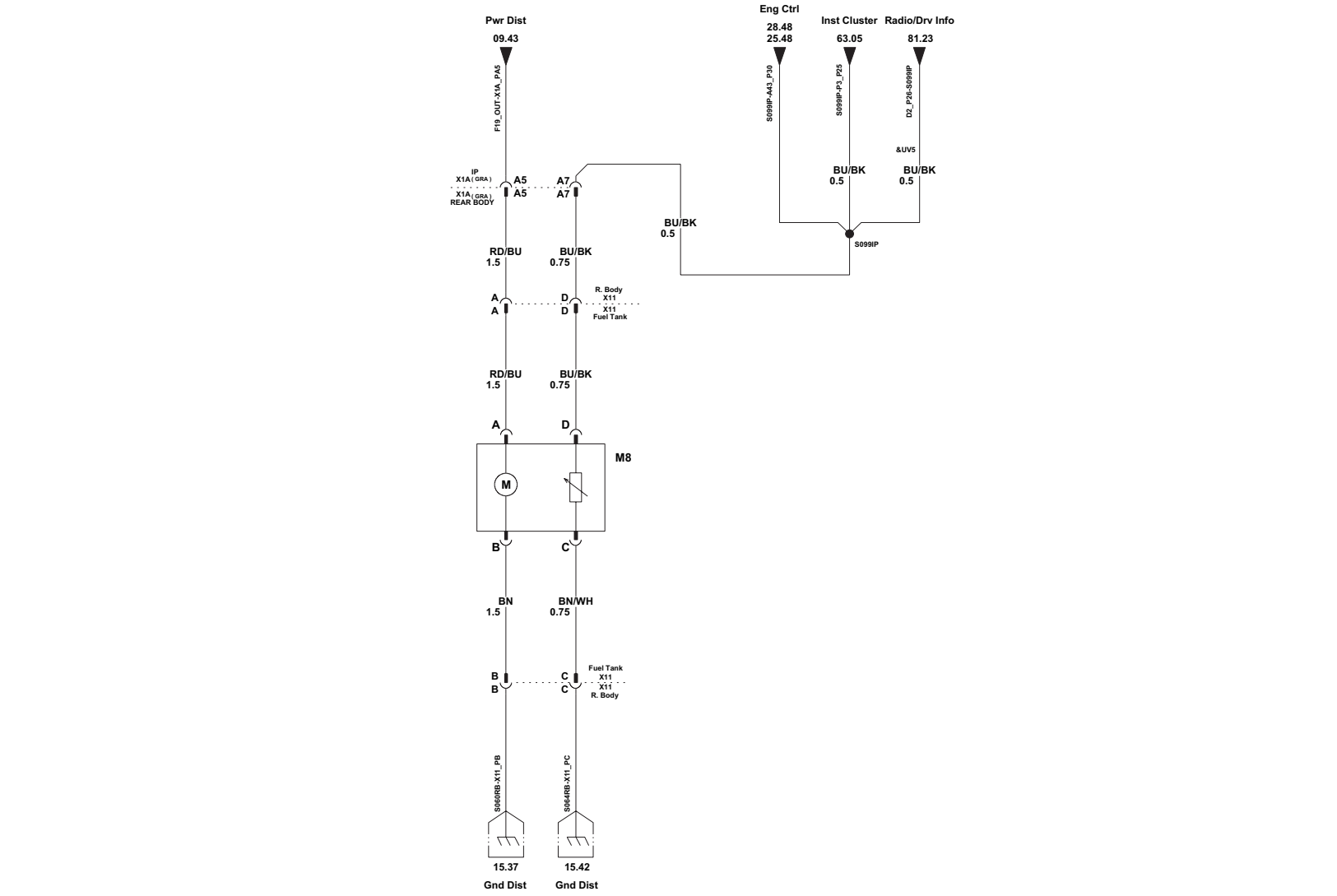
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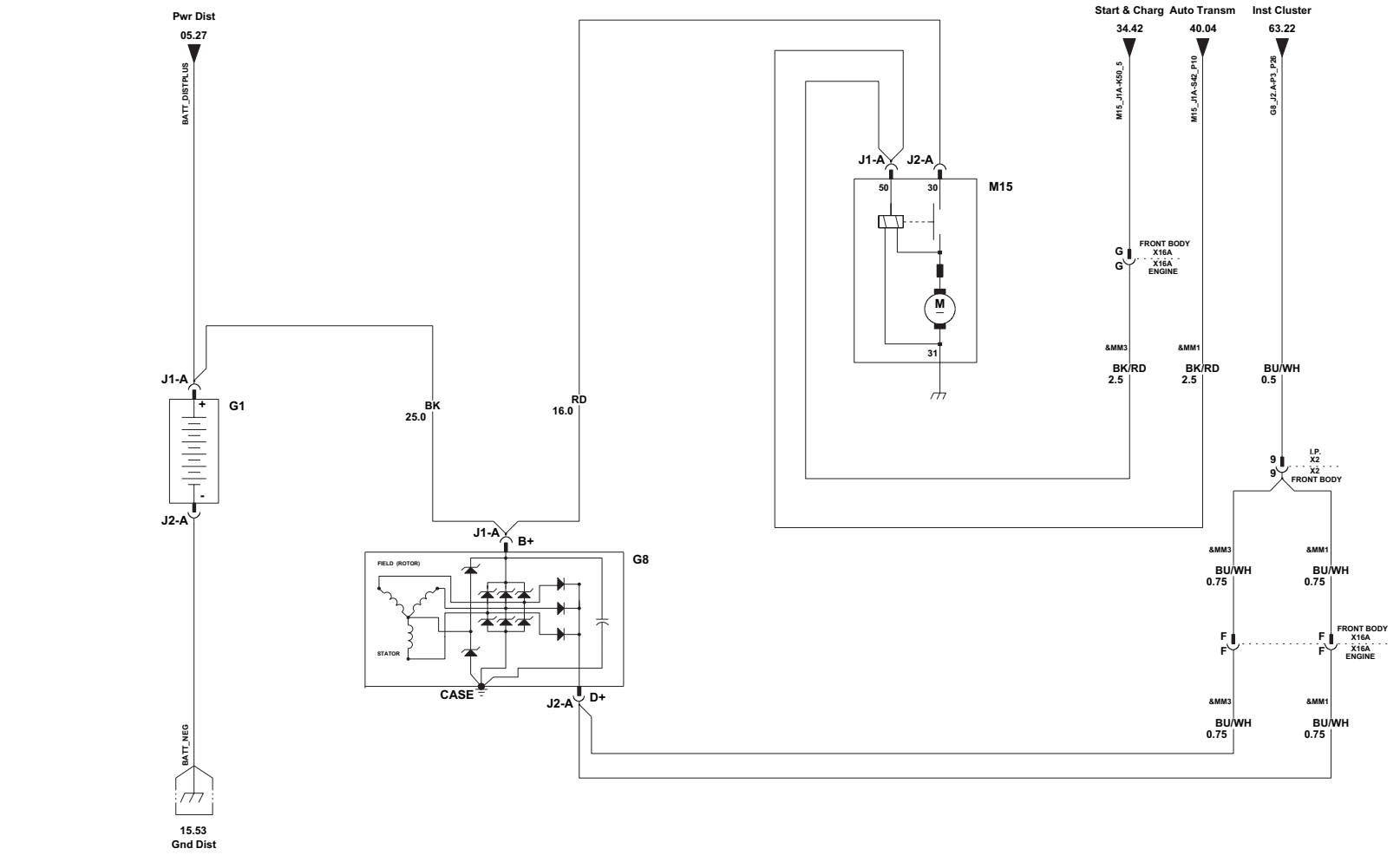
Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
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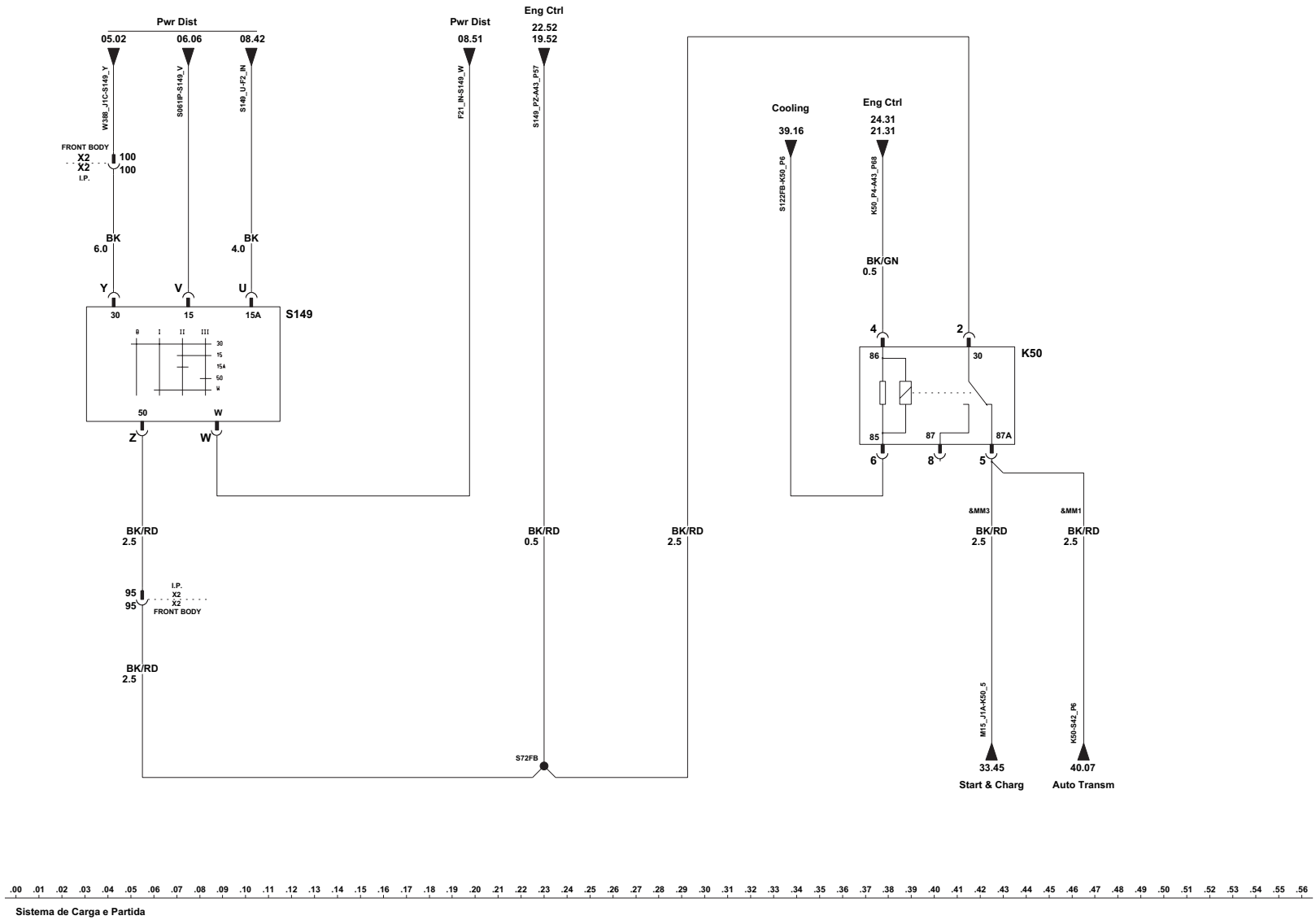
Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza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



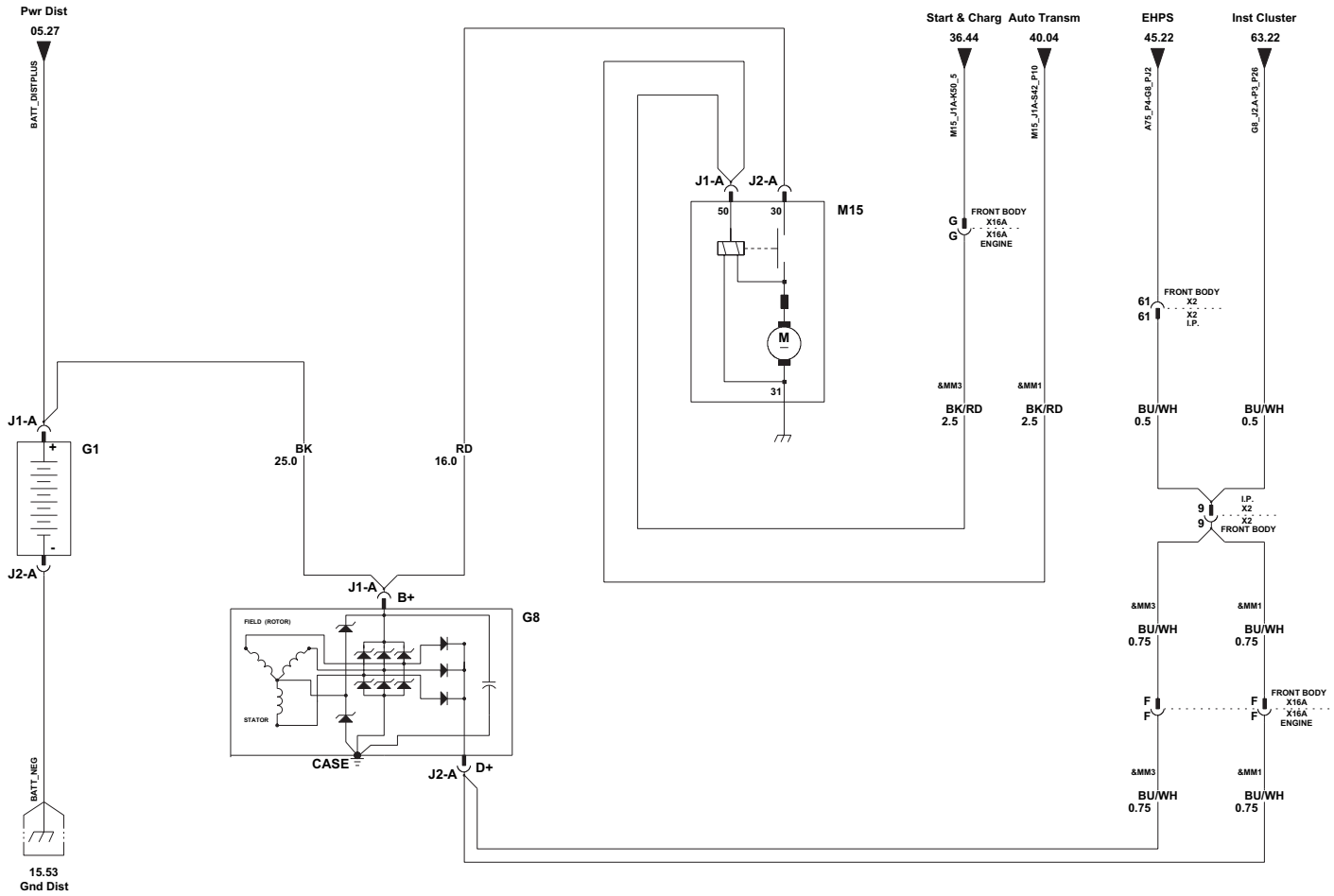
Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza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



Cores - Circuitos / *Colores - Circuitos / Circuit 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*	



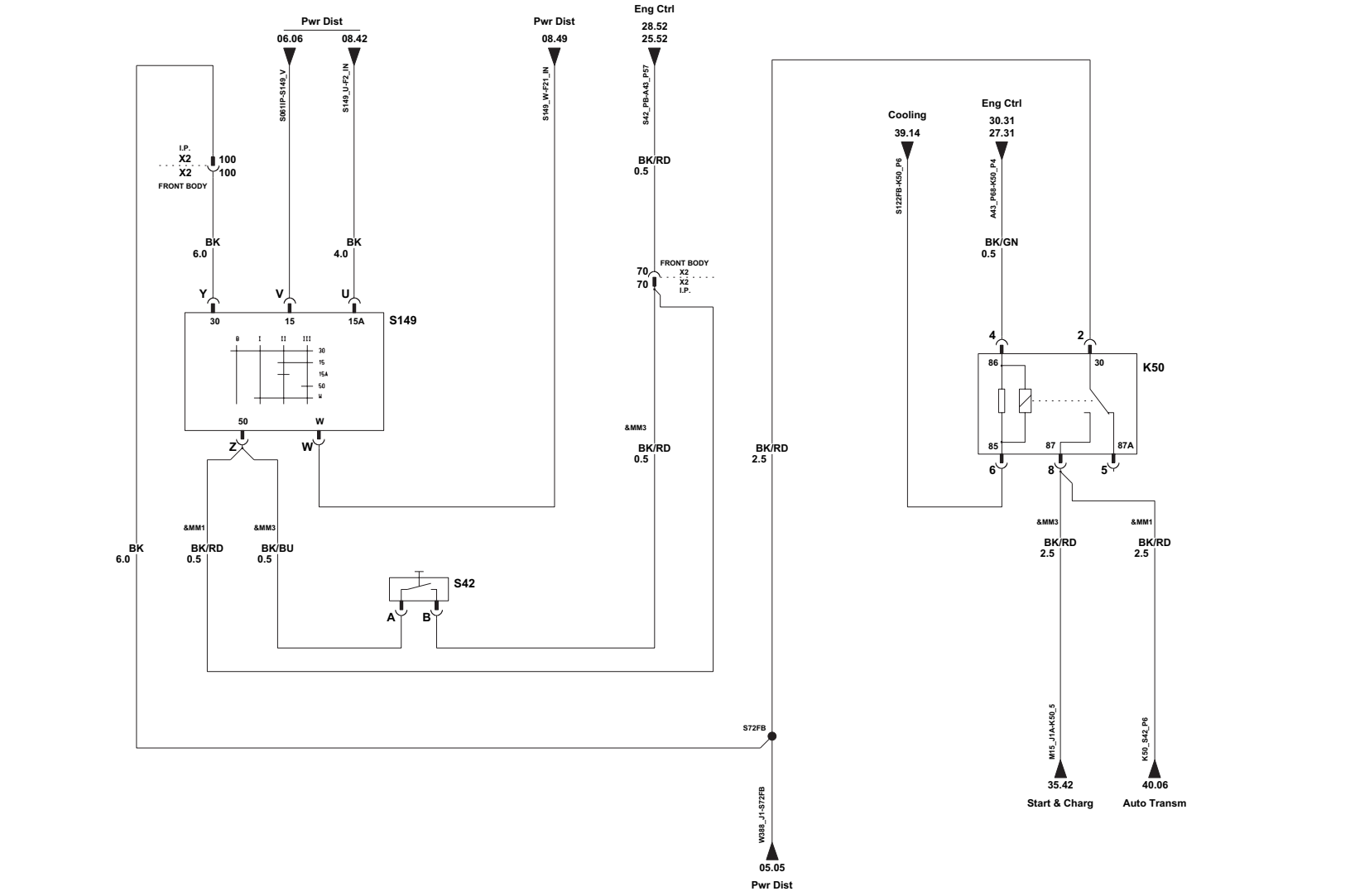
Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
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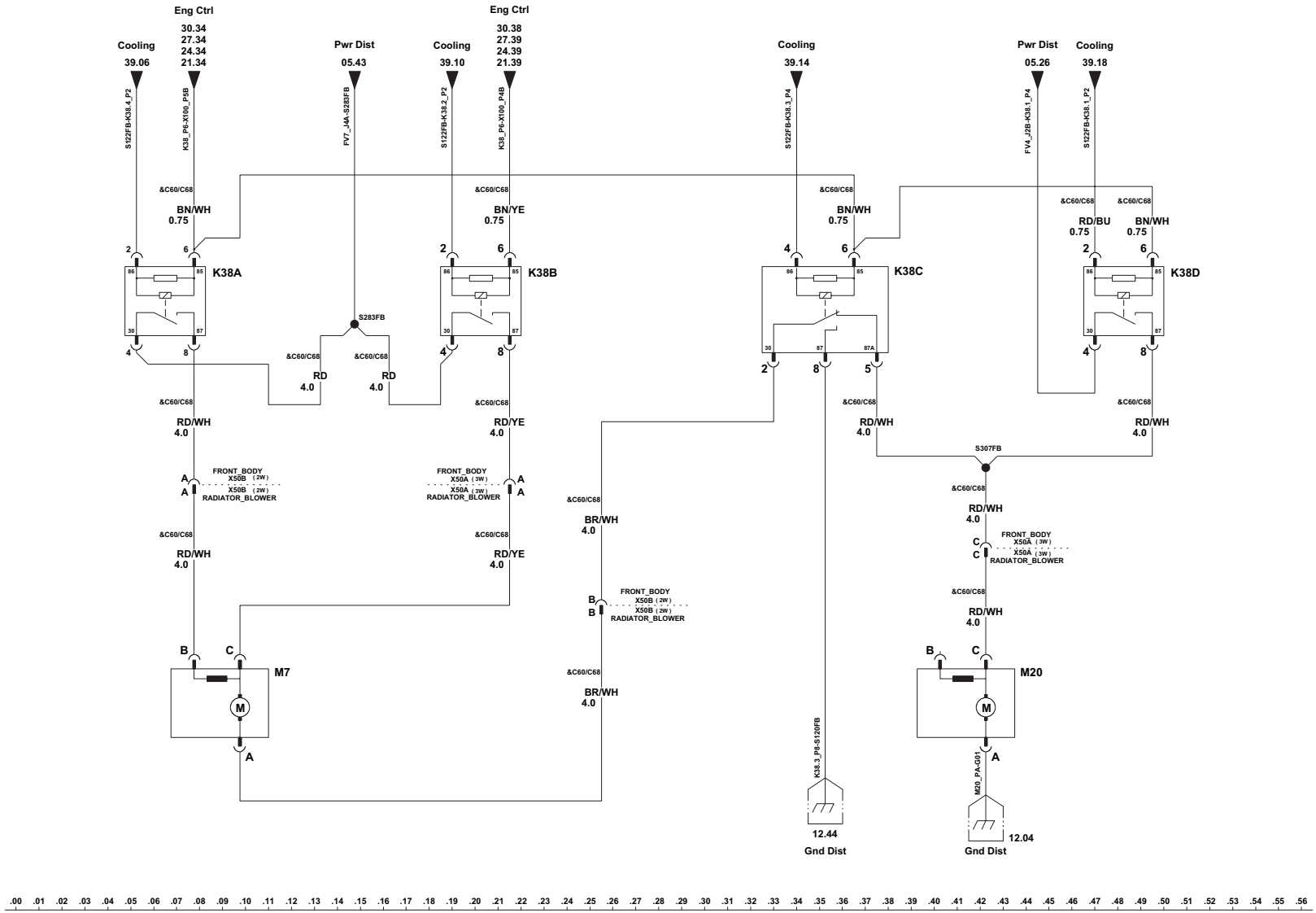
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Sistema de Carga e Partida

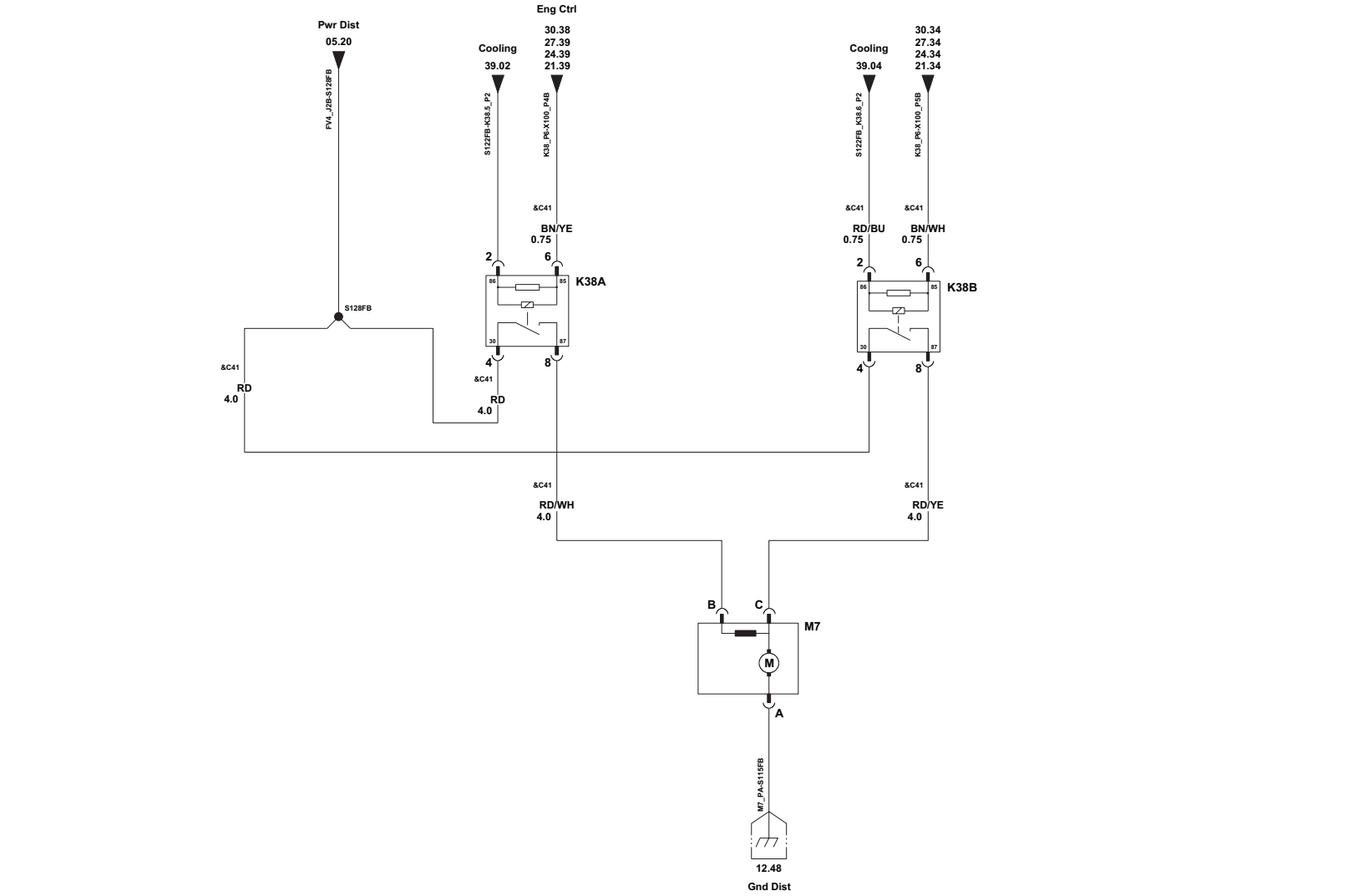
Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza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



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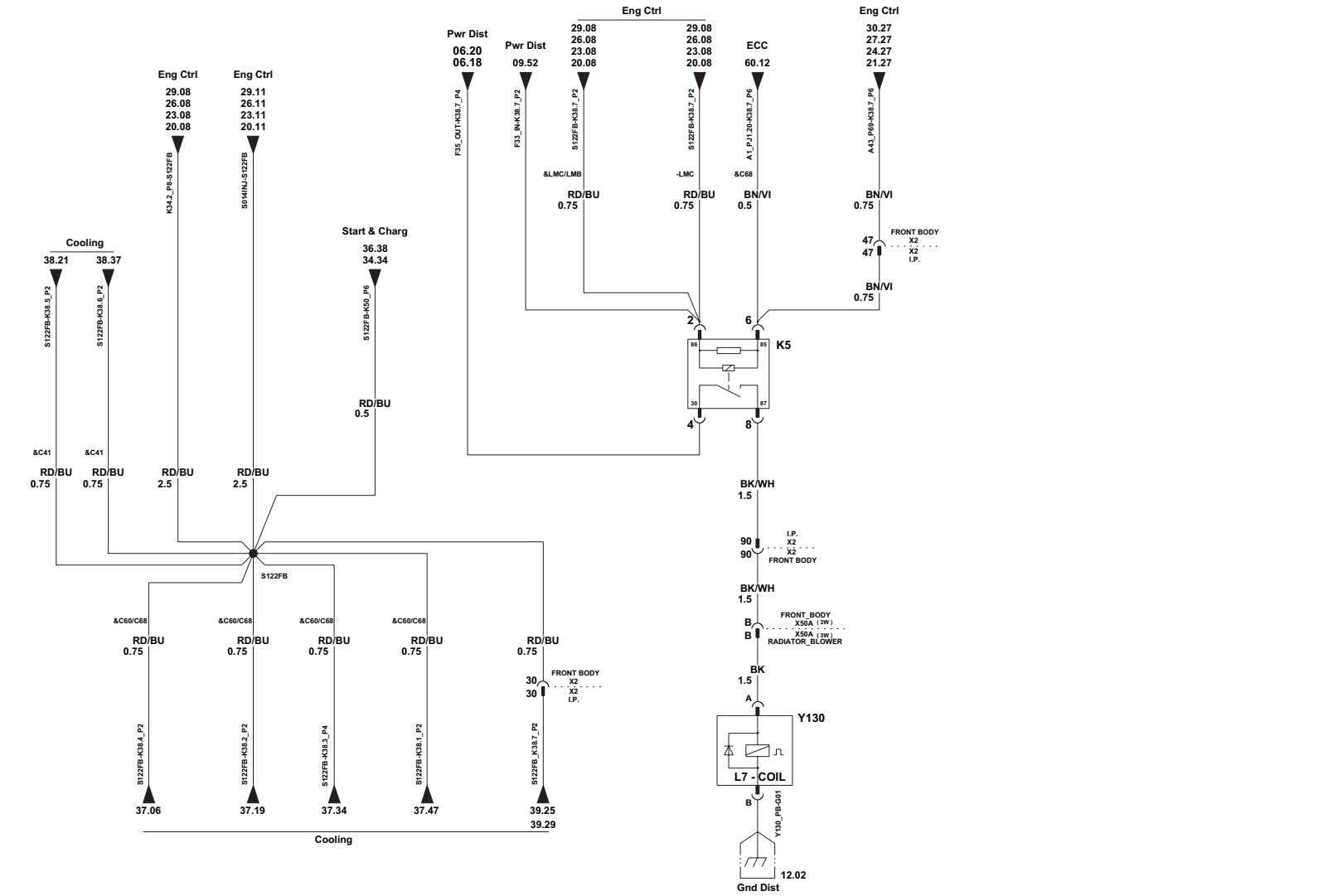


Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
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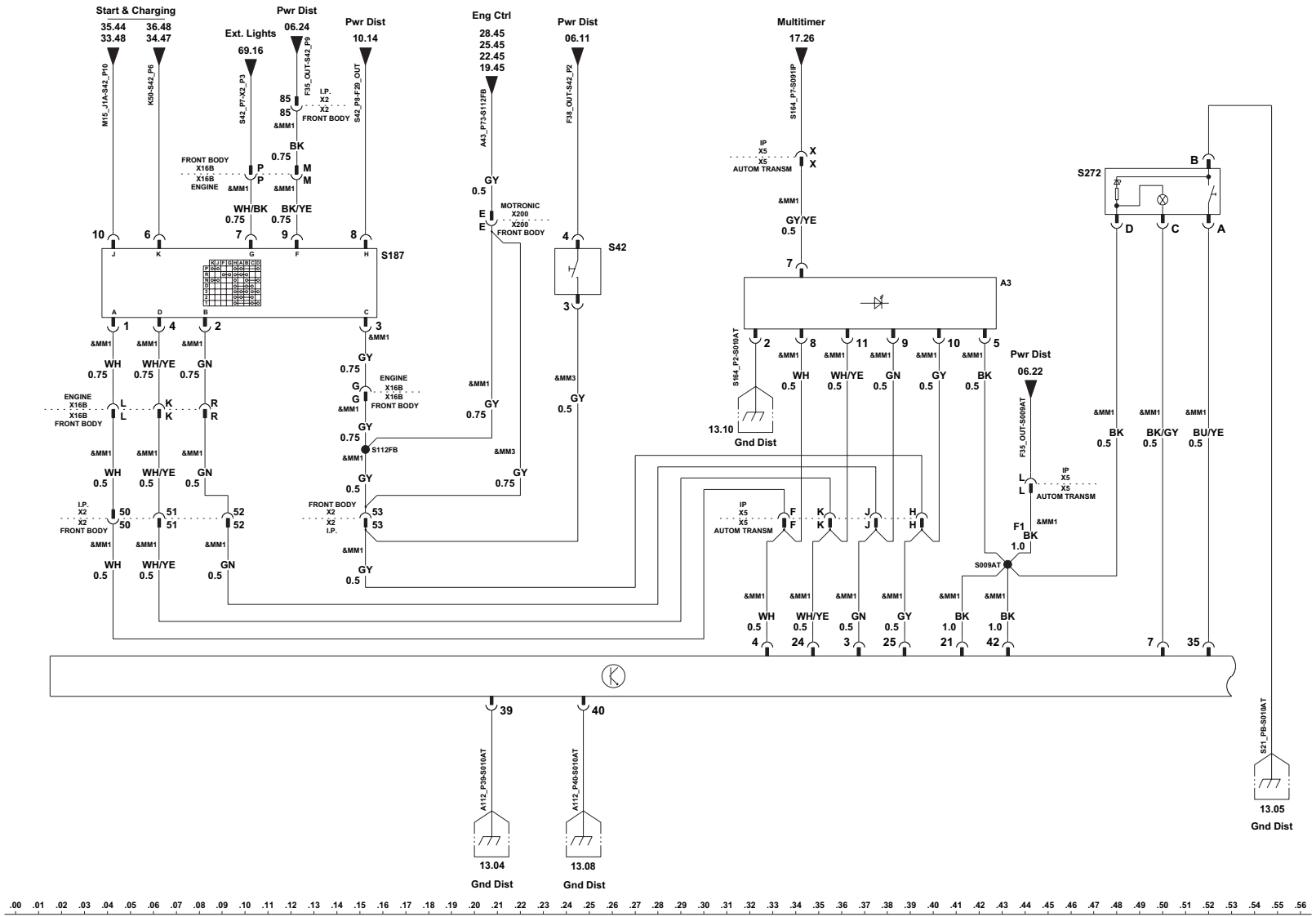
Ventilador do Radiador & Compressor A/C

Cores - Circuitos / *Colores - Circuitos / Circuit 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*	

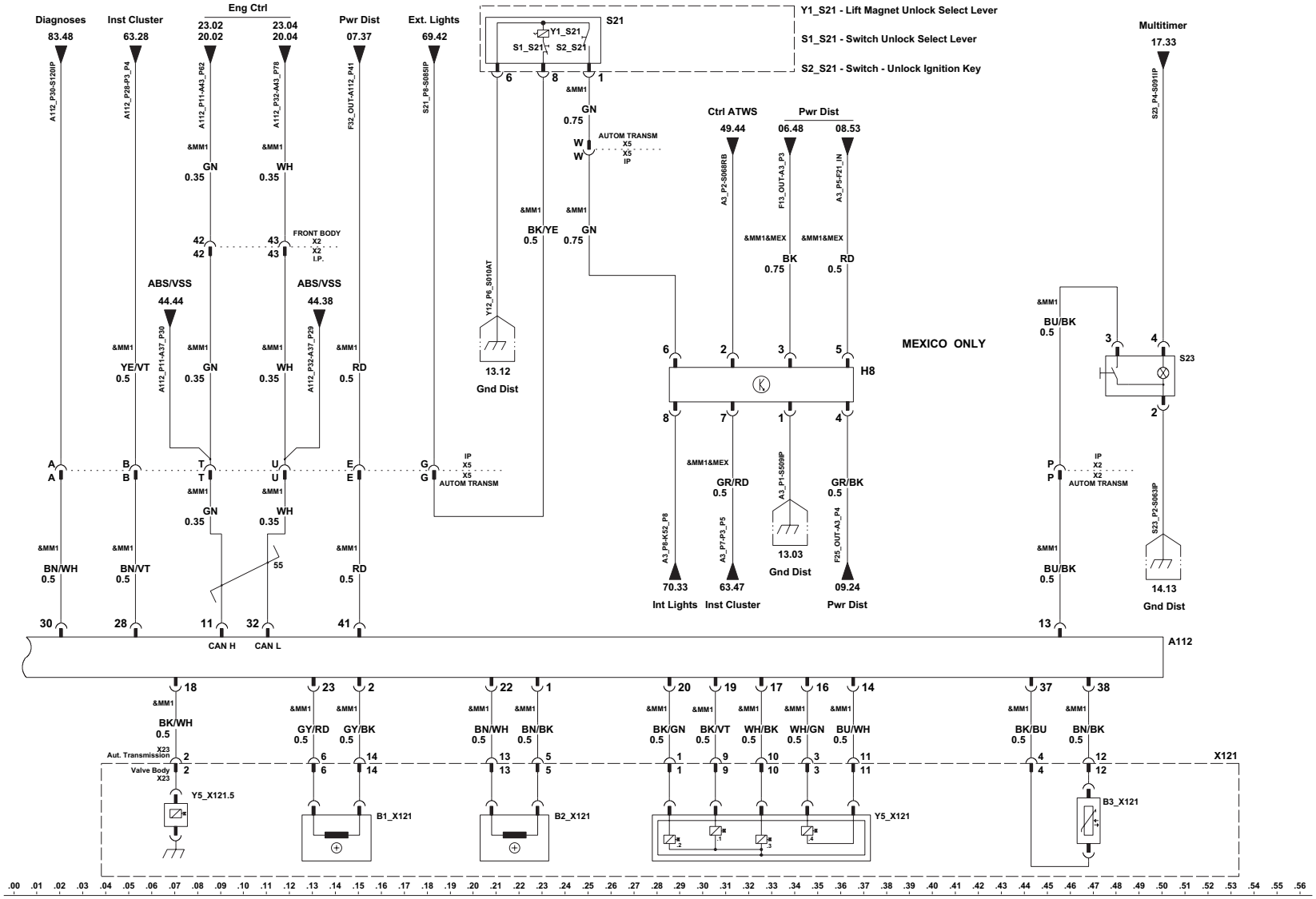


Ventilador do Radiador & Compressor A/C

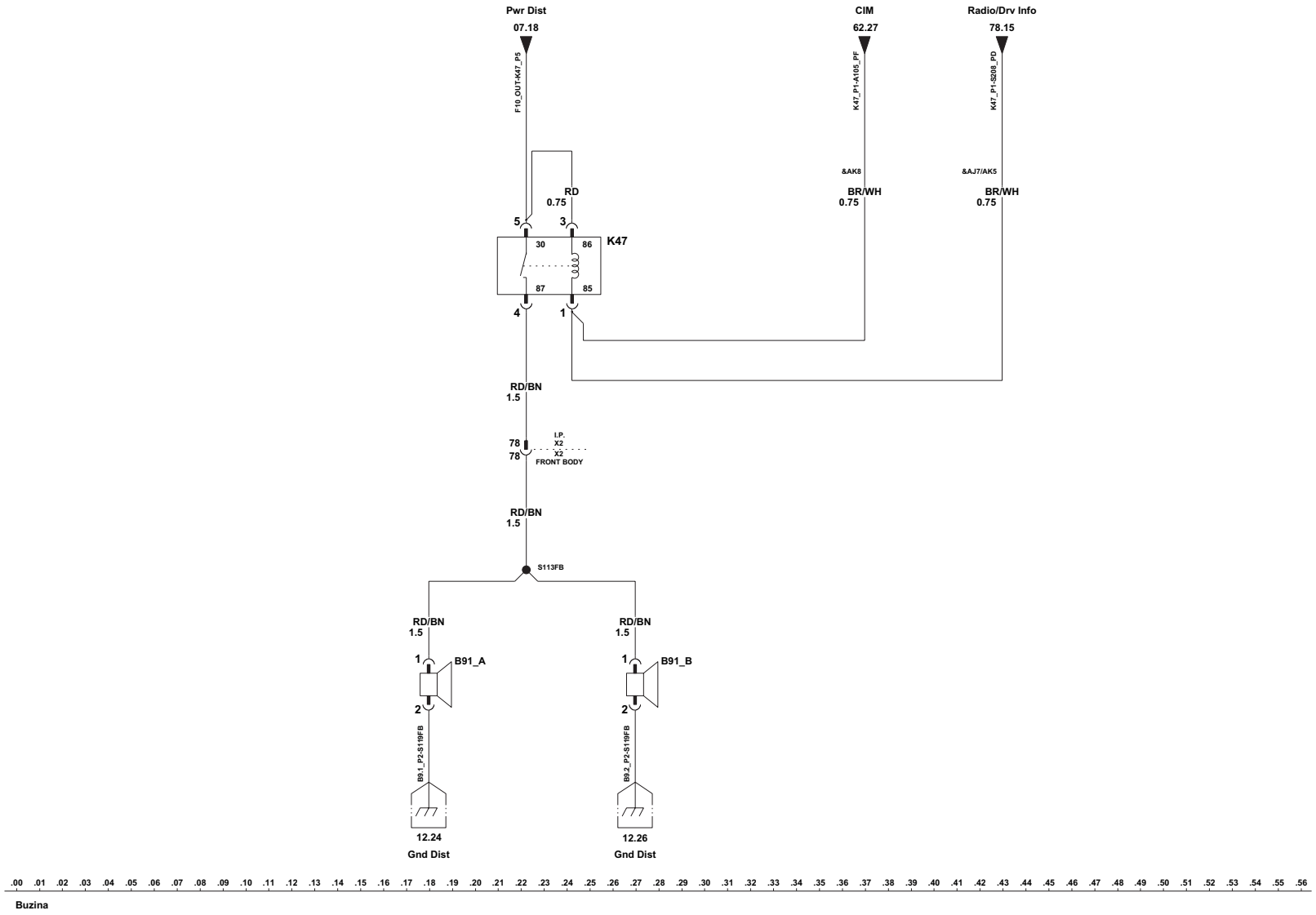
Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
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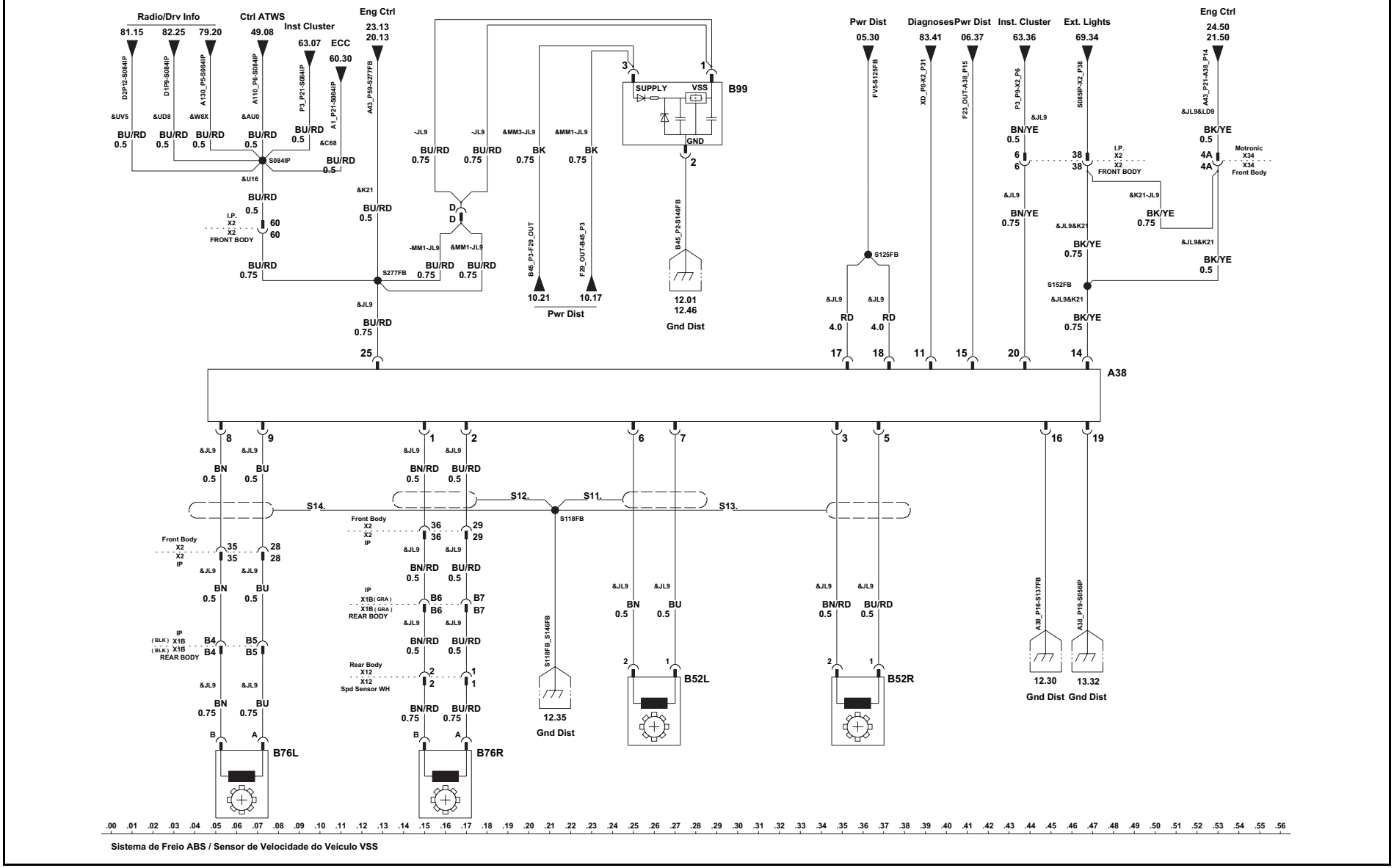
Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
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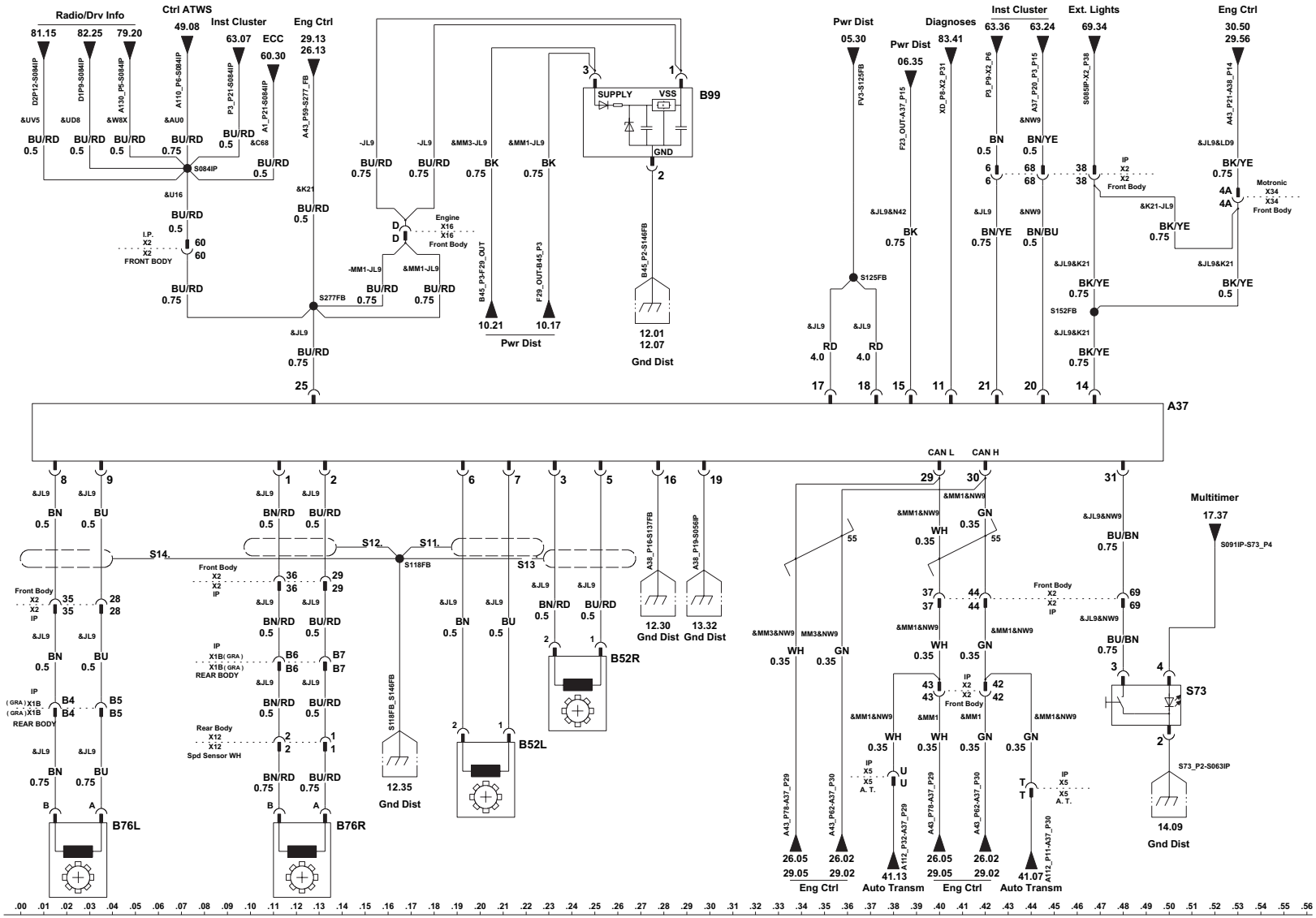
Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									**Circuitos sem bitola** *Circuitos sin Calibre* **Indicada = 0,75 mm2** *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	**YE = Amarelo** *Amarillo / Yellow*	**BK = Preto** *Negro / Black*	**WH = Branco** *Blanco / White*	**BU = Azul**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



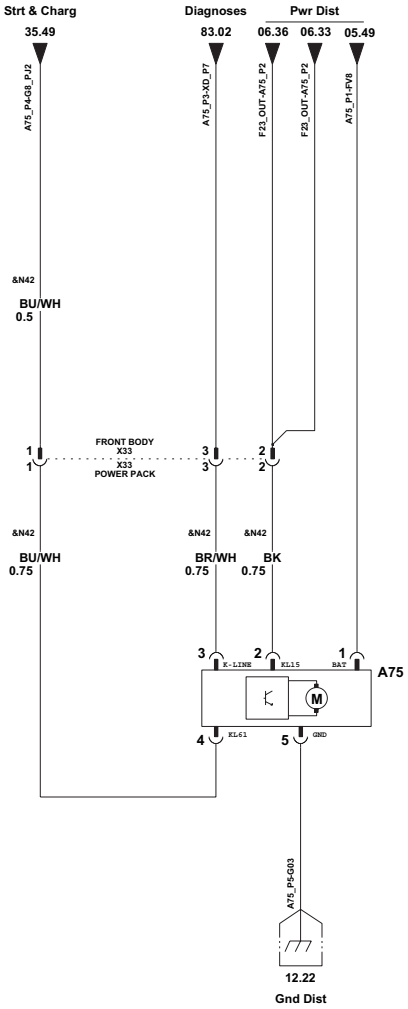
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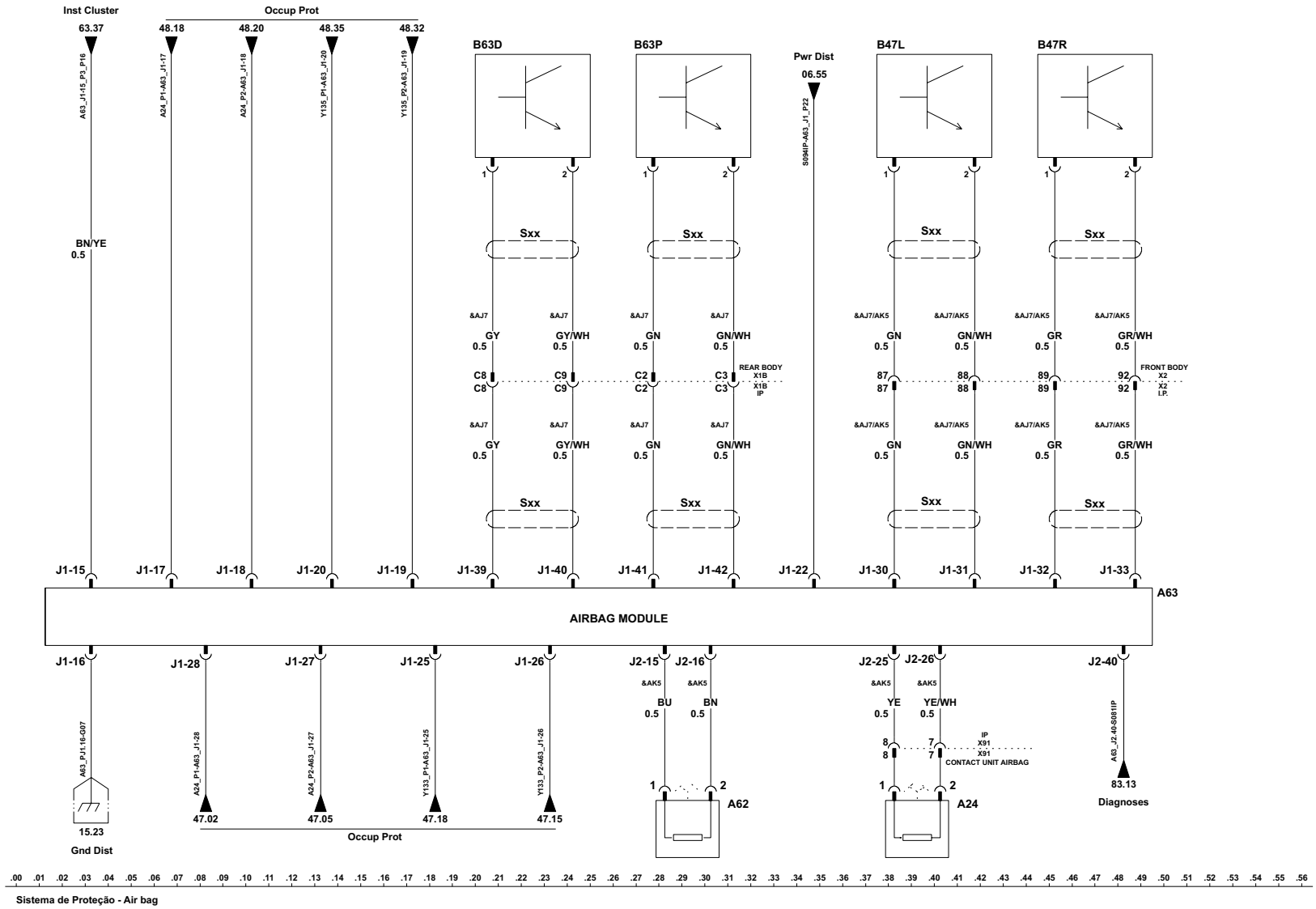
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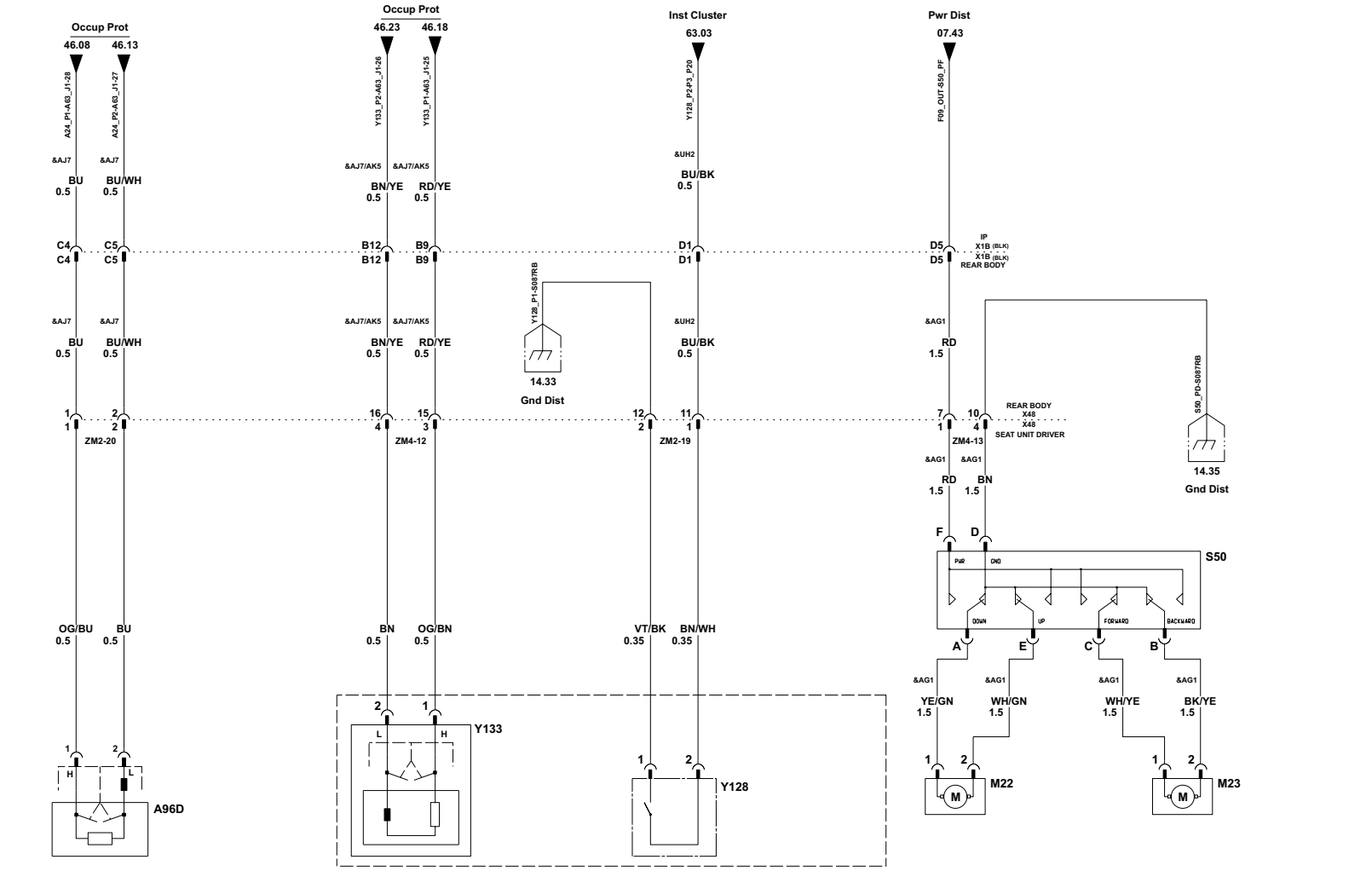
Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
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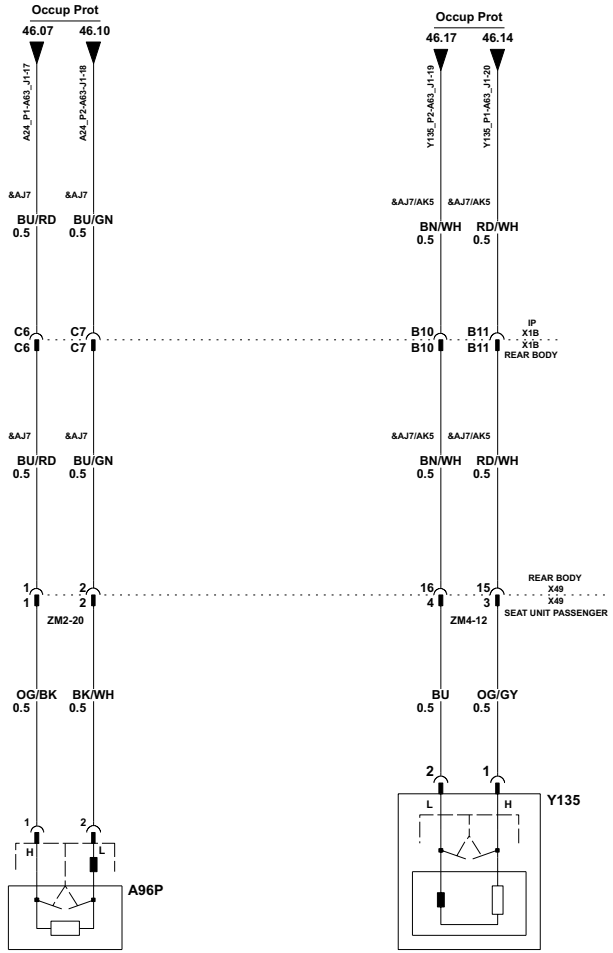
Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
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Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
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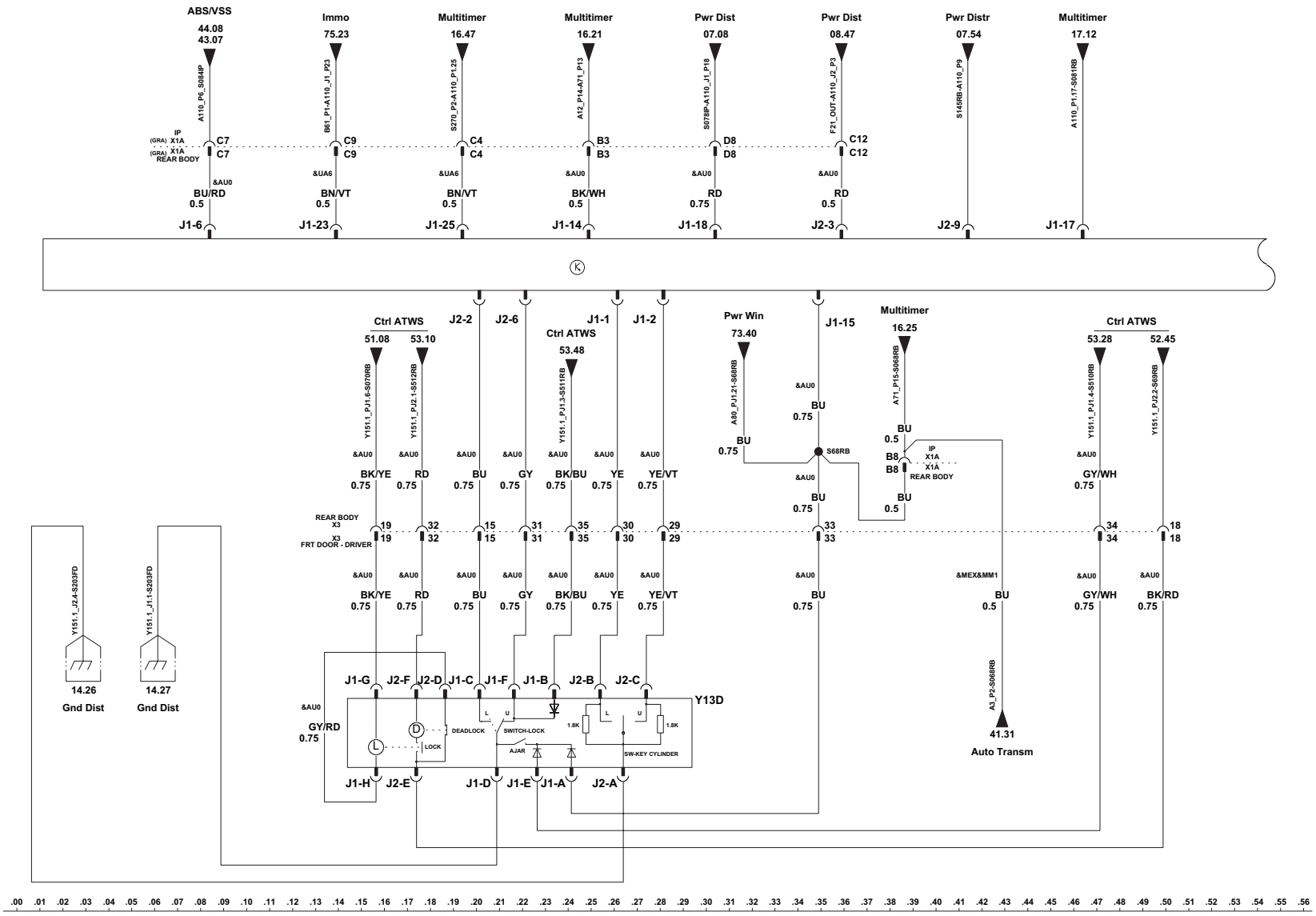
Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
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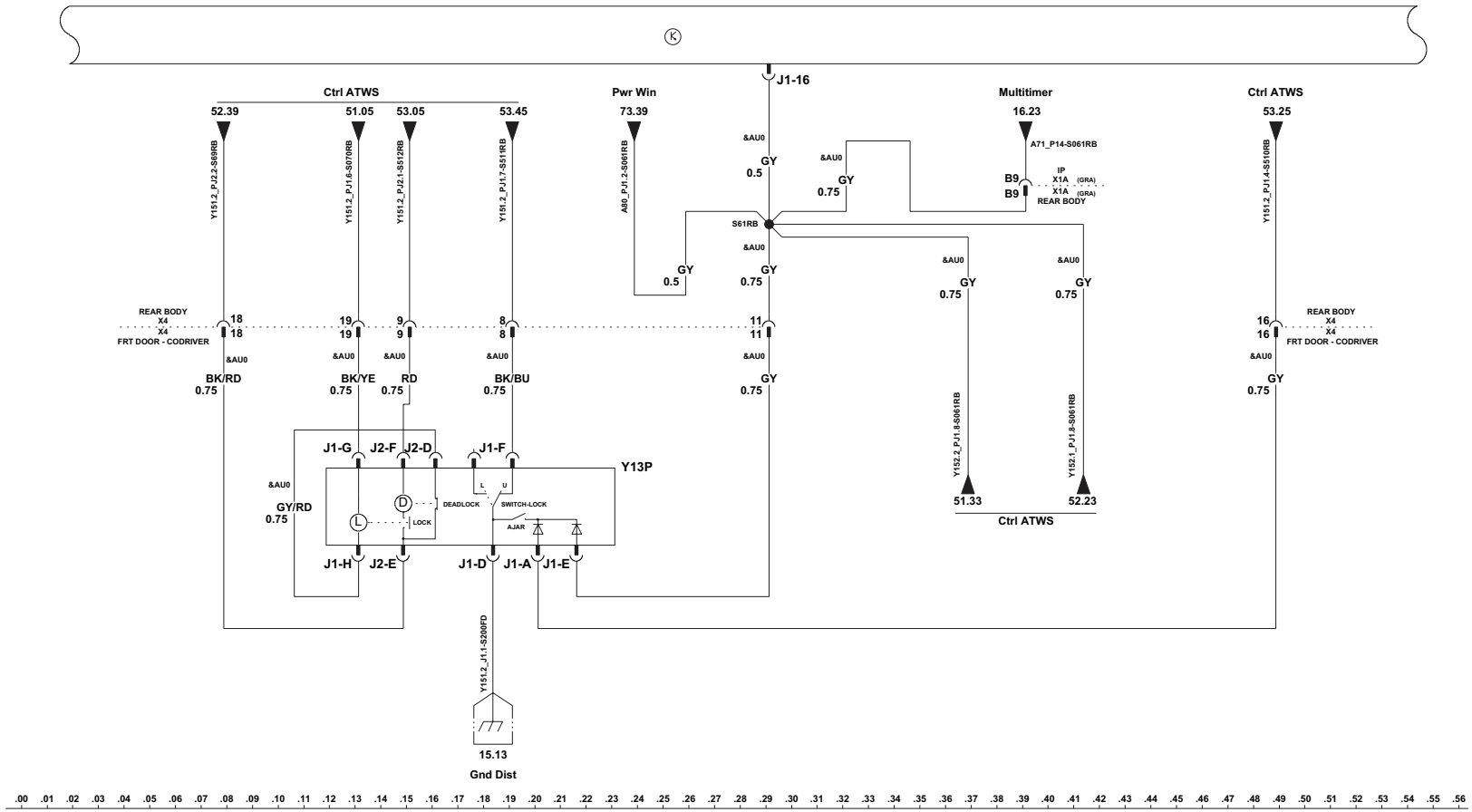
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Sistema de Proteção - Air bag

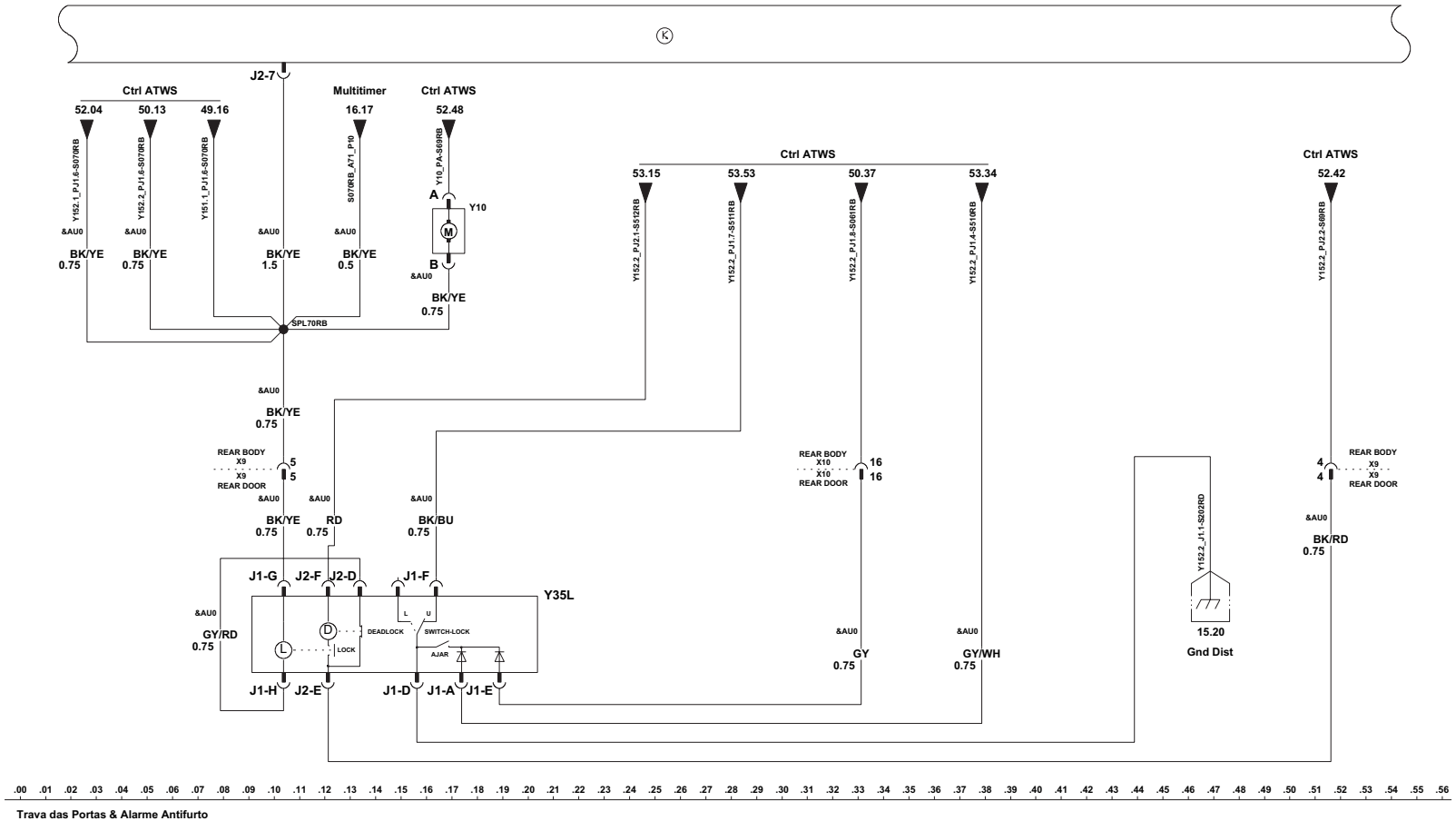
Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
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Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									Circuitos sem bitola *Circuitos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

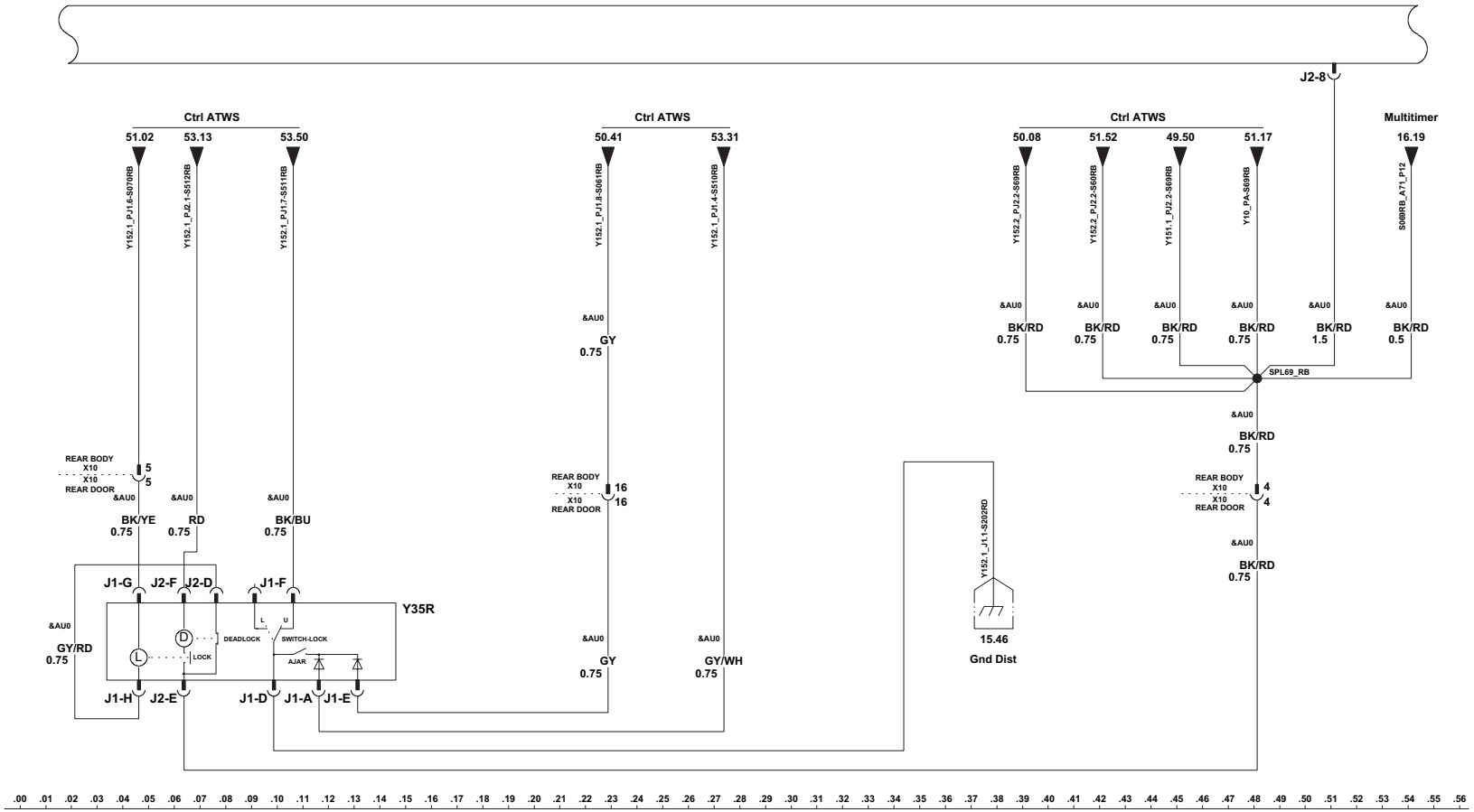


Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
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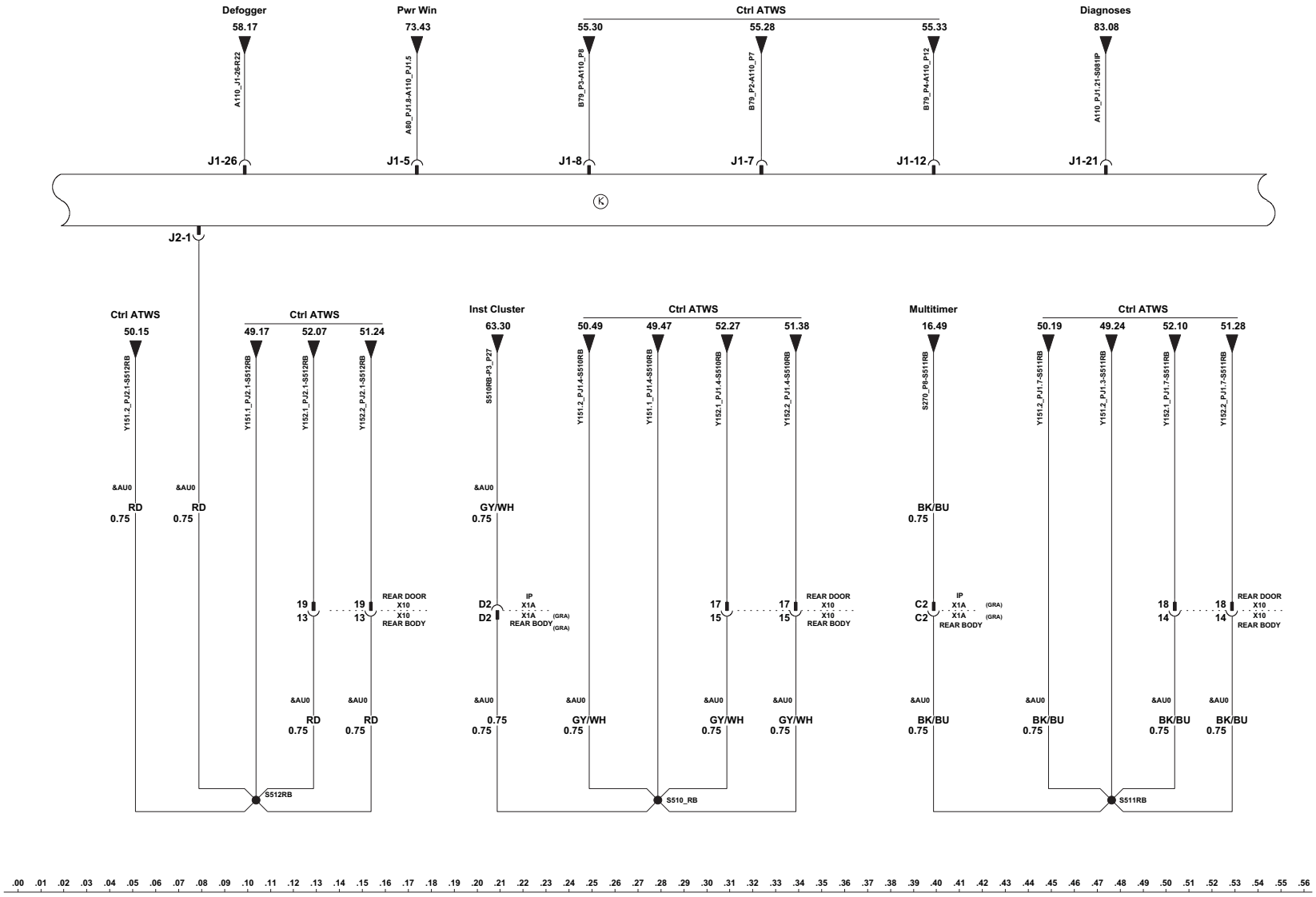
Trava das Portas & Alarme Antifurto

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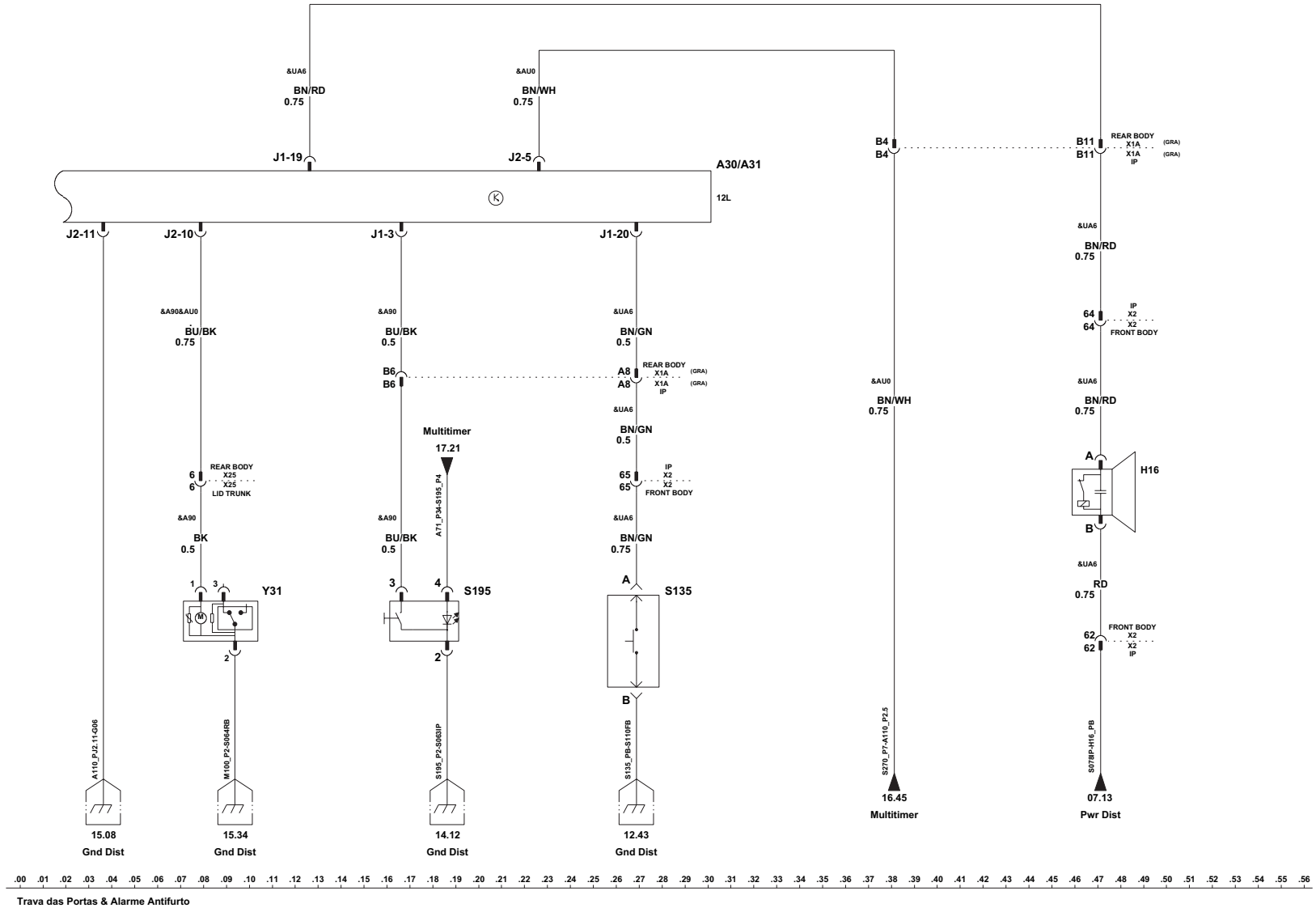


Trava das Portas & Alarme Antifurto

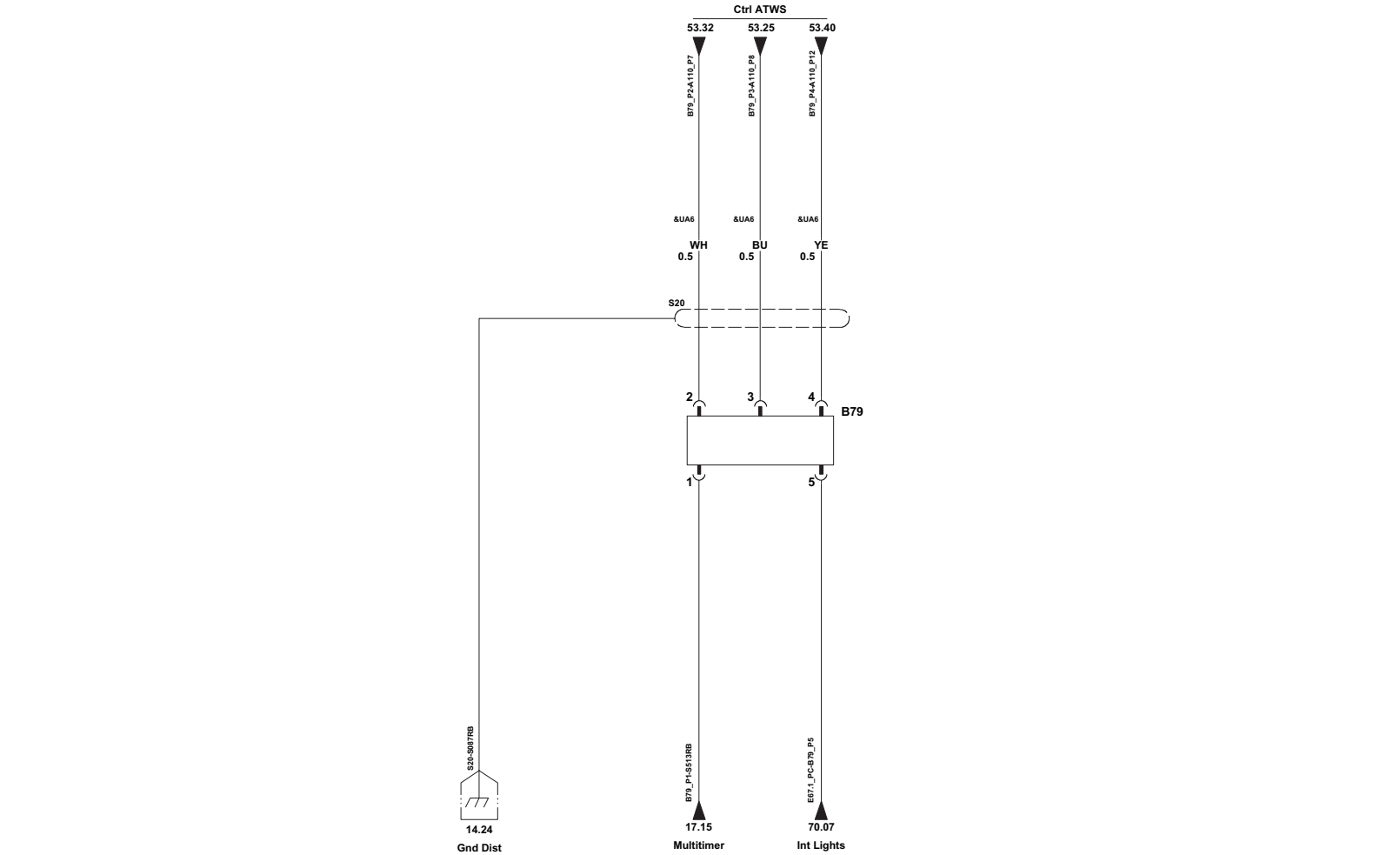
Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señálada = 0,75 mm2*
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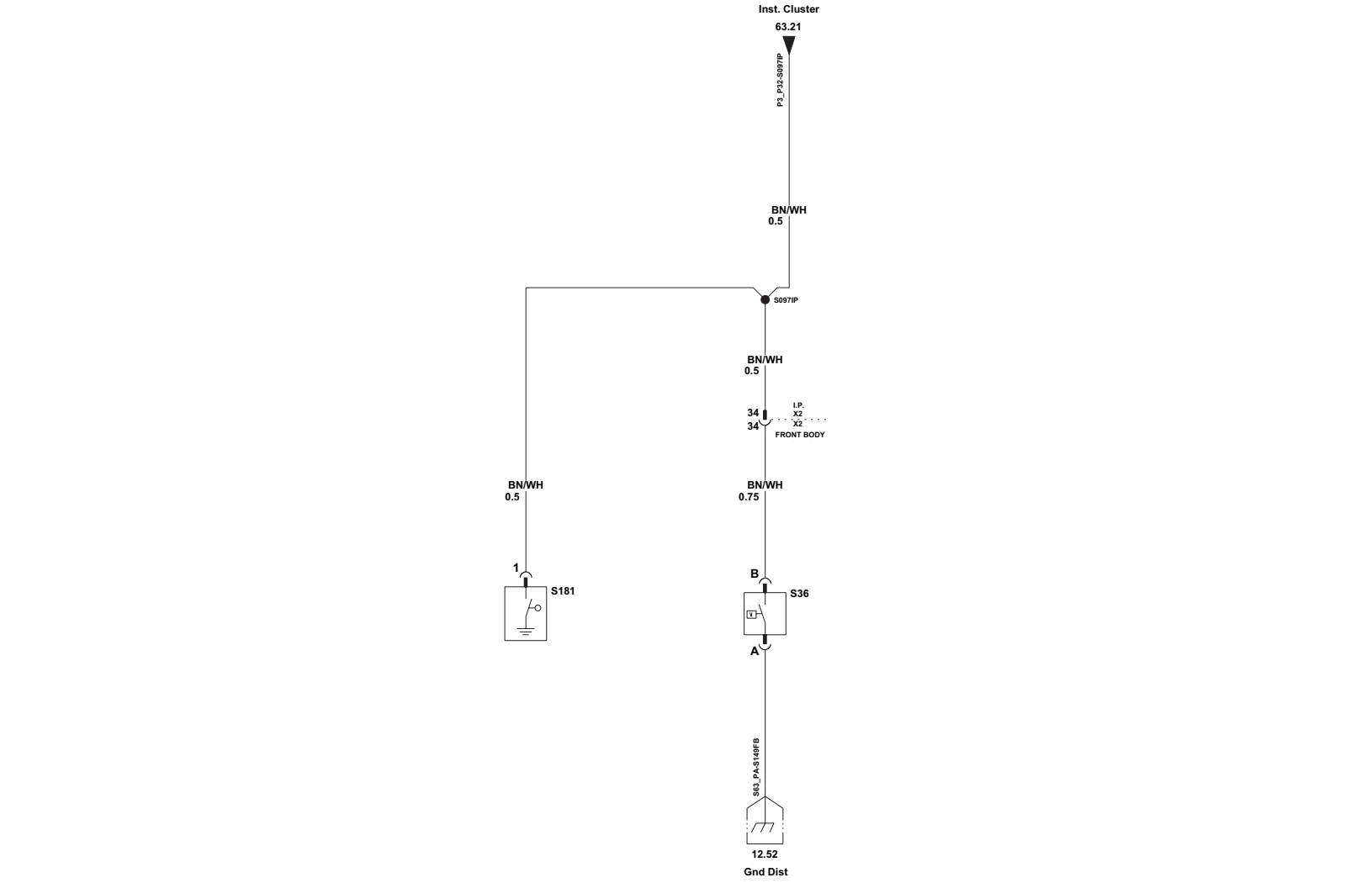
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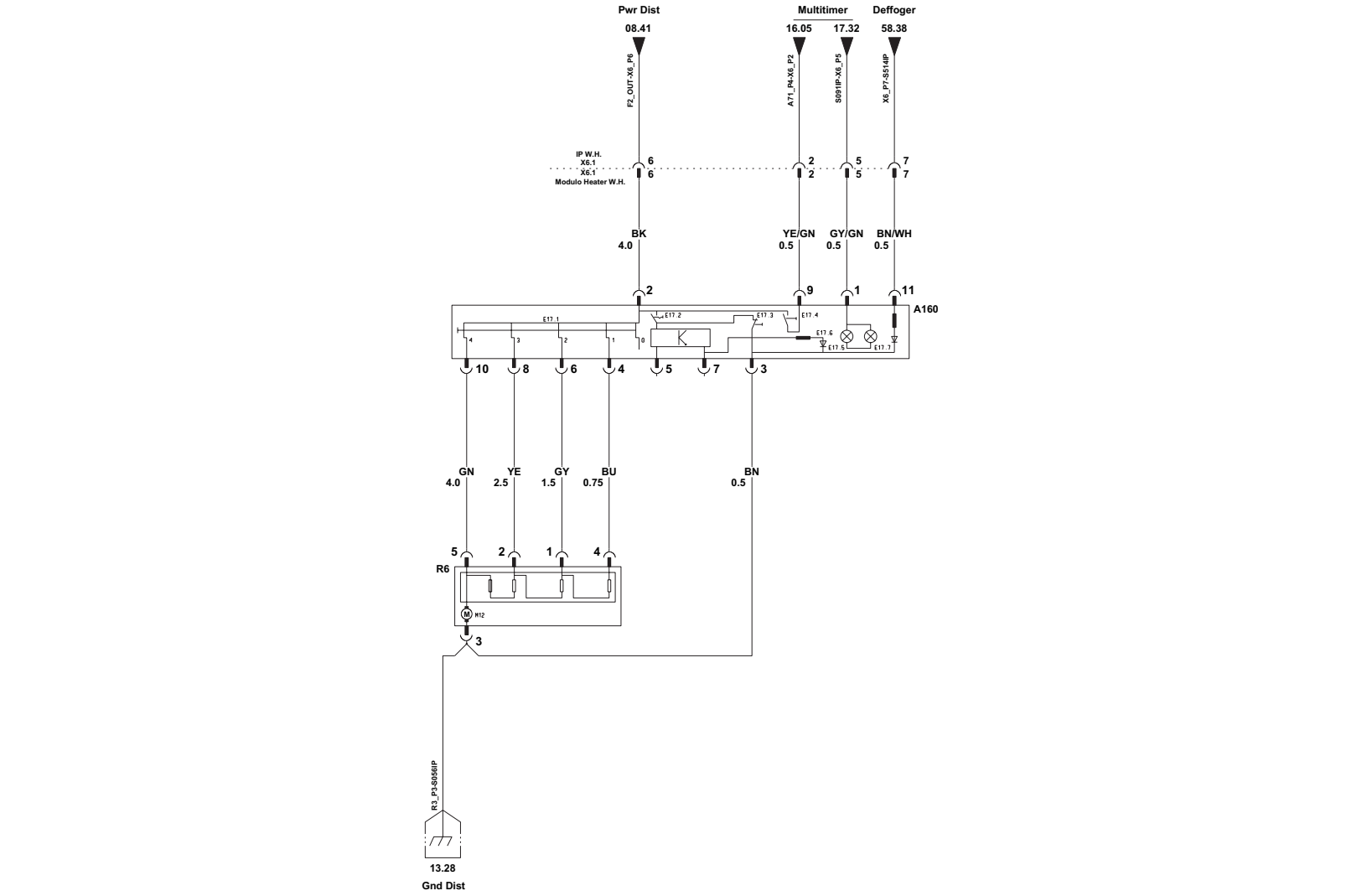
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Trava das Portas & Alarme Antifurto

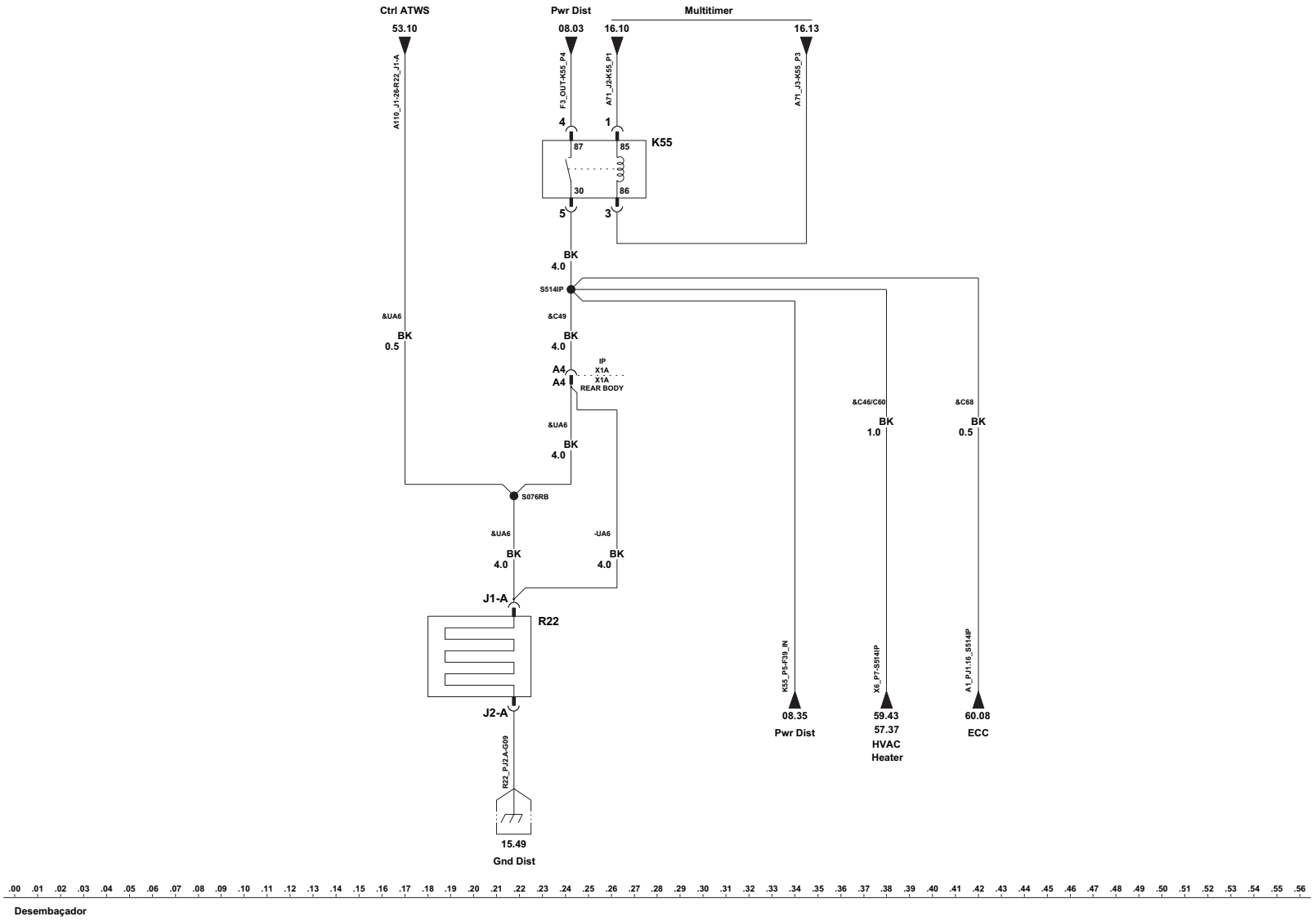
Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza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



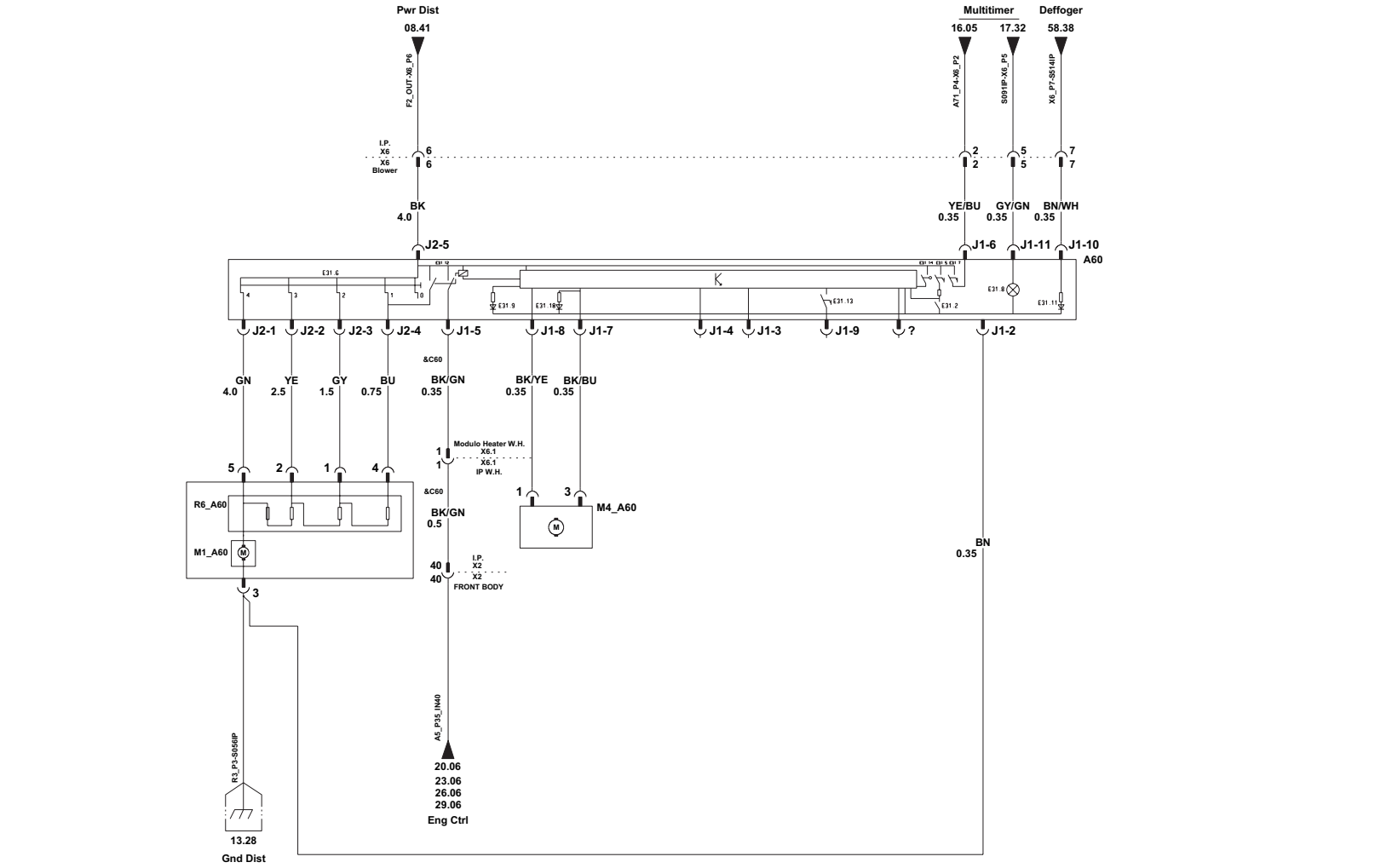
Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza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



Cores - Circuitos / *Colores - Circuitos / Circuit 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*	



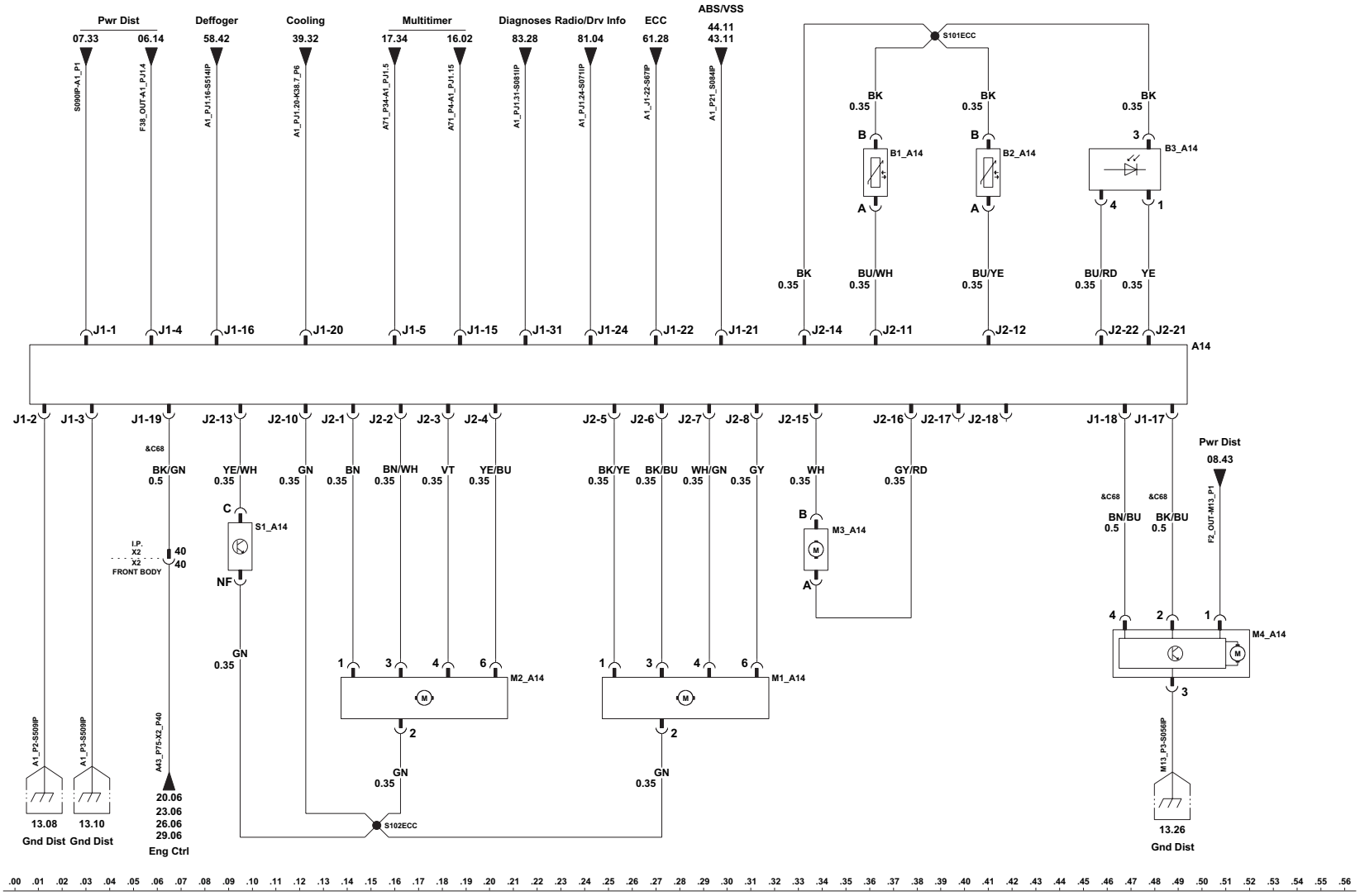
Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
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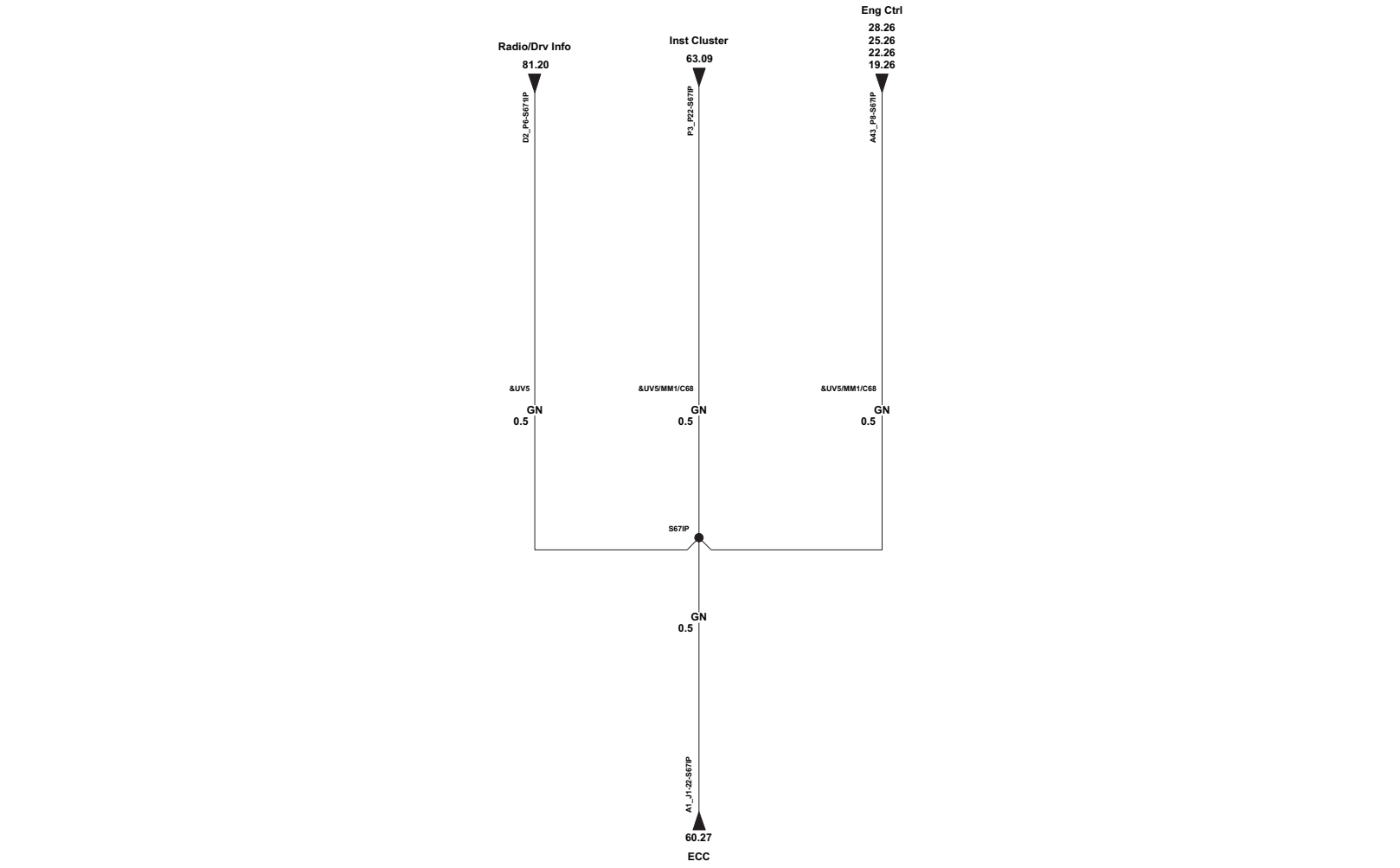
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Controles de Aquecimento, Ventilação & A/C

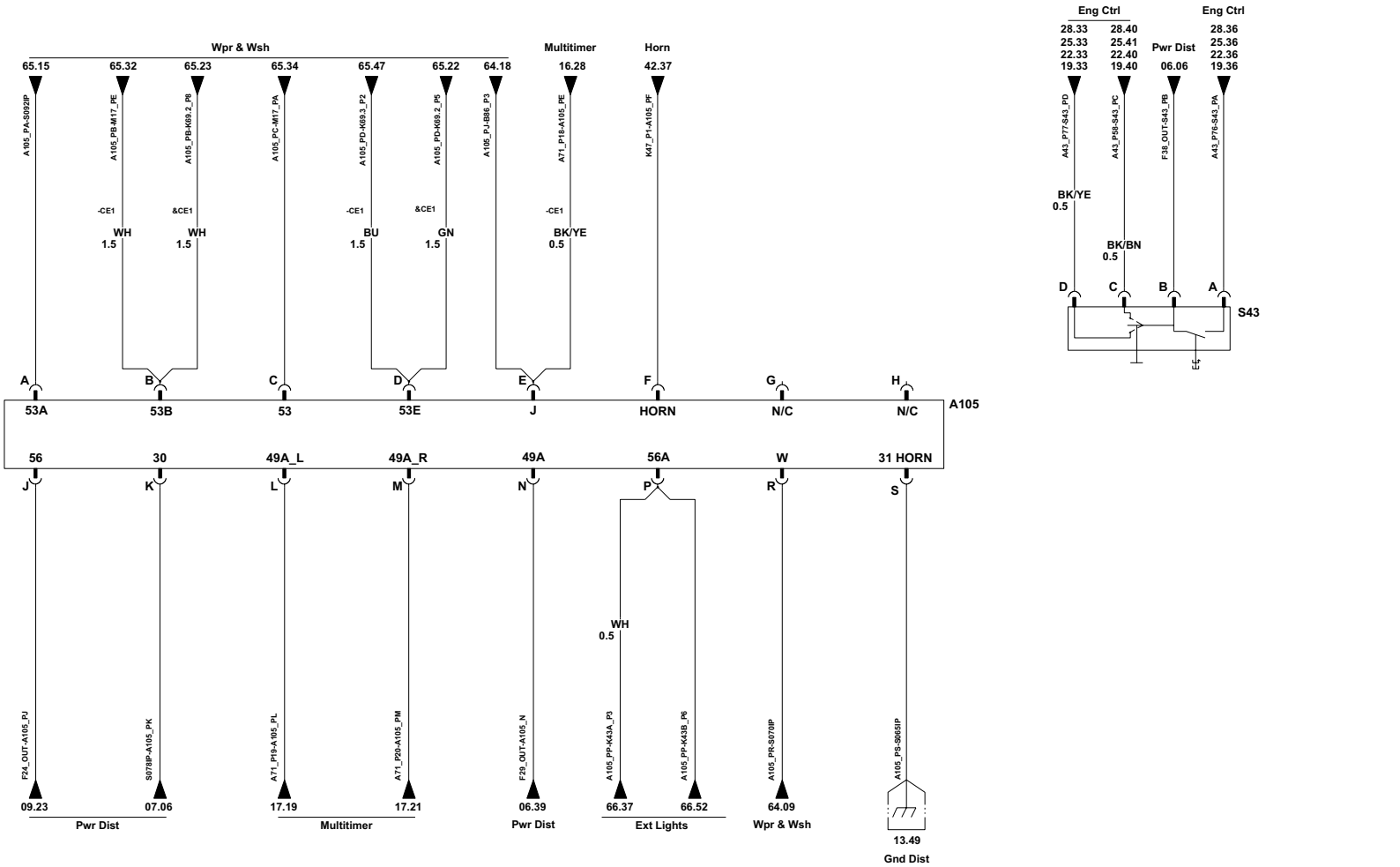
Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza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



Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
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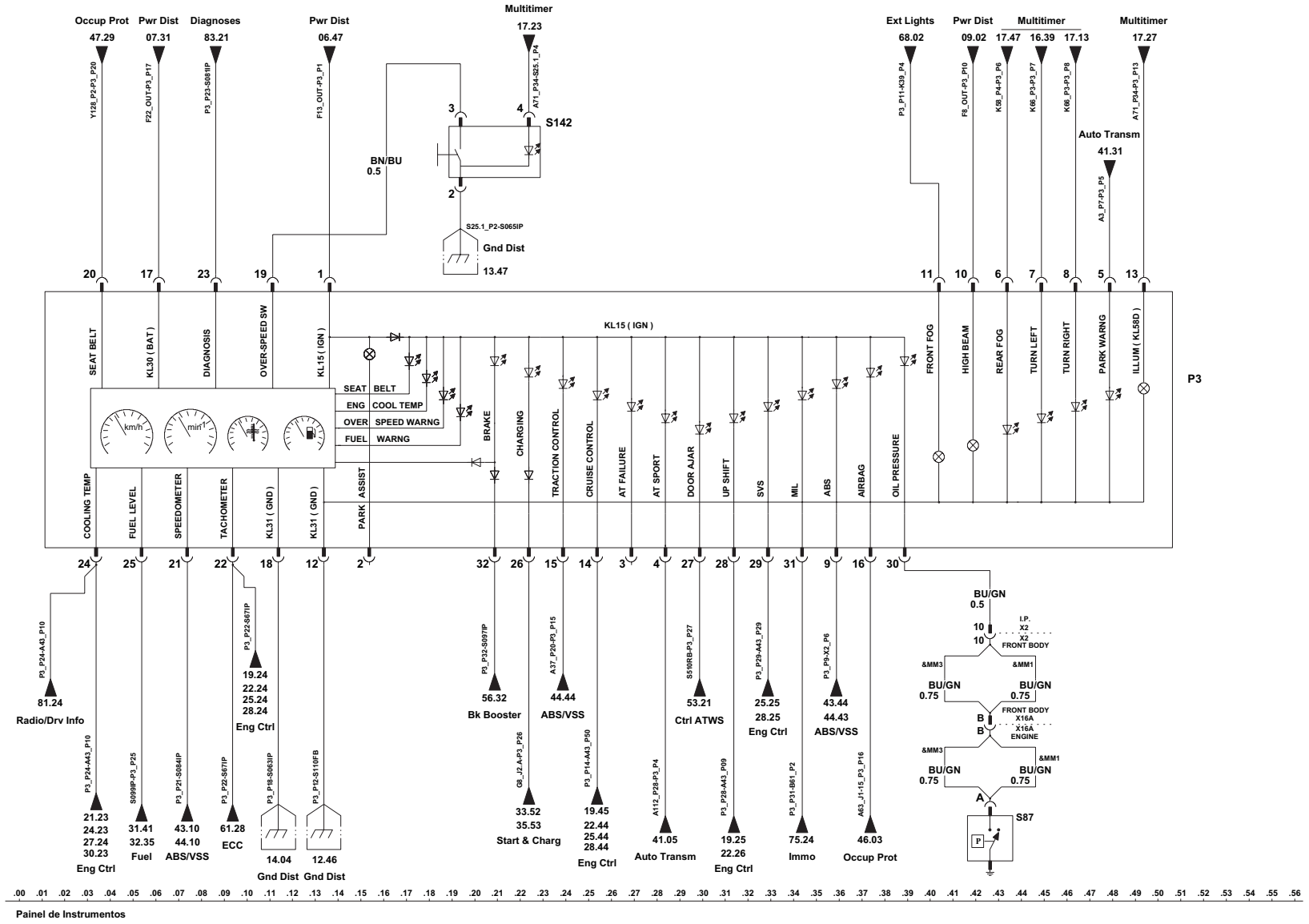
Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
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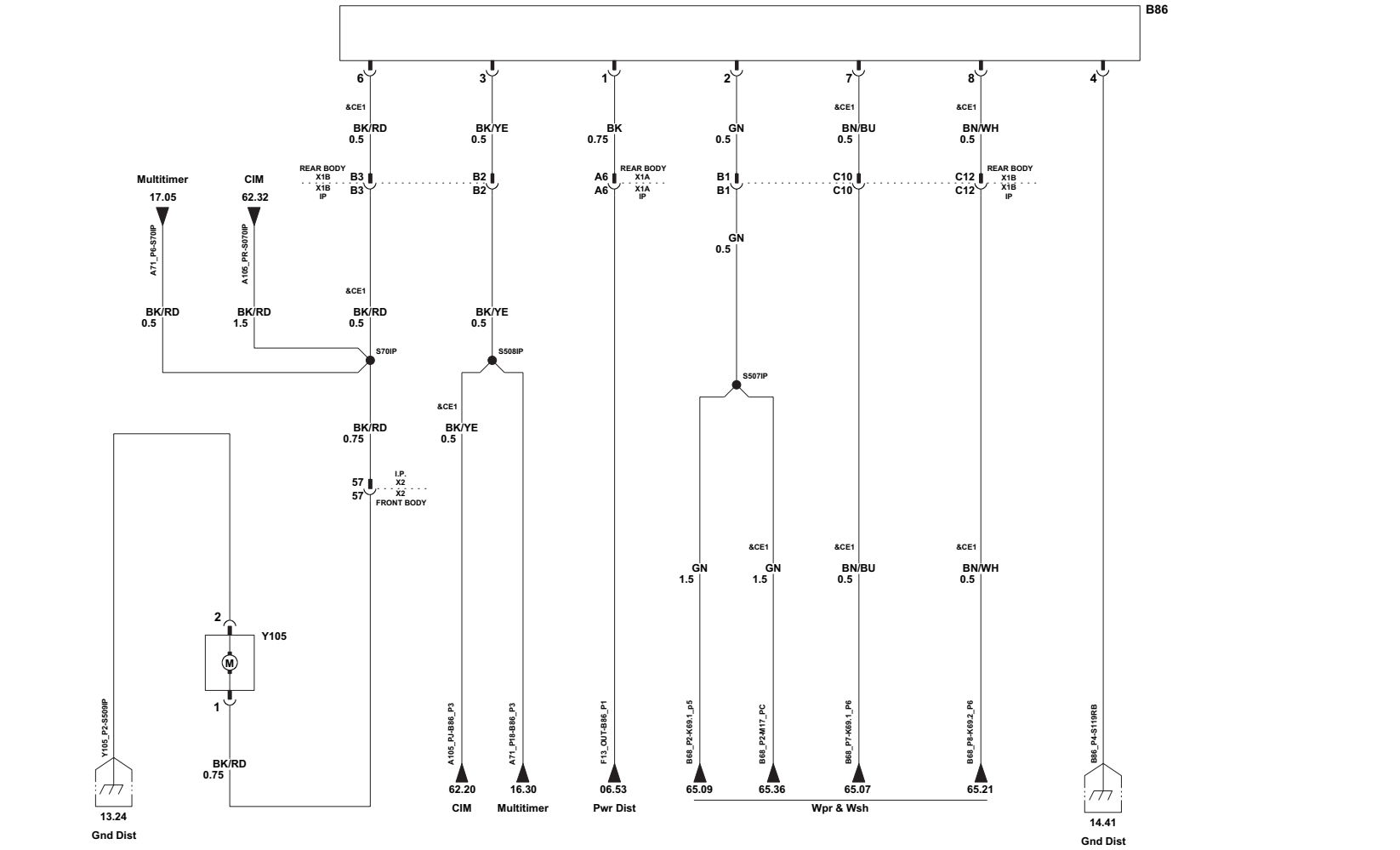
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Sistema de Controle da Coluna de Direção

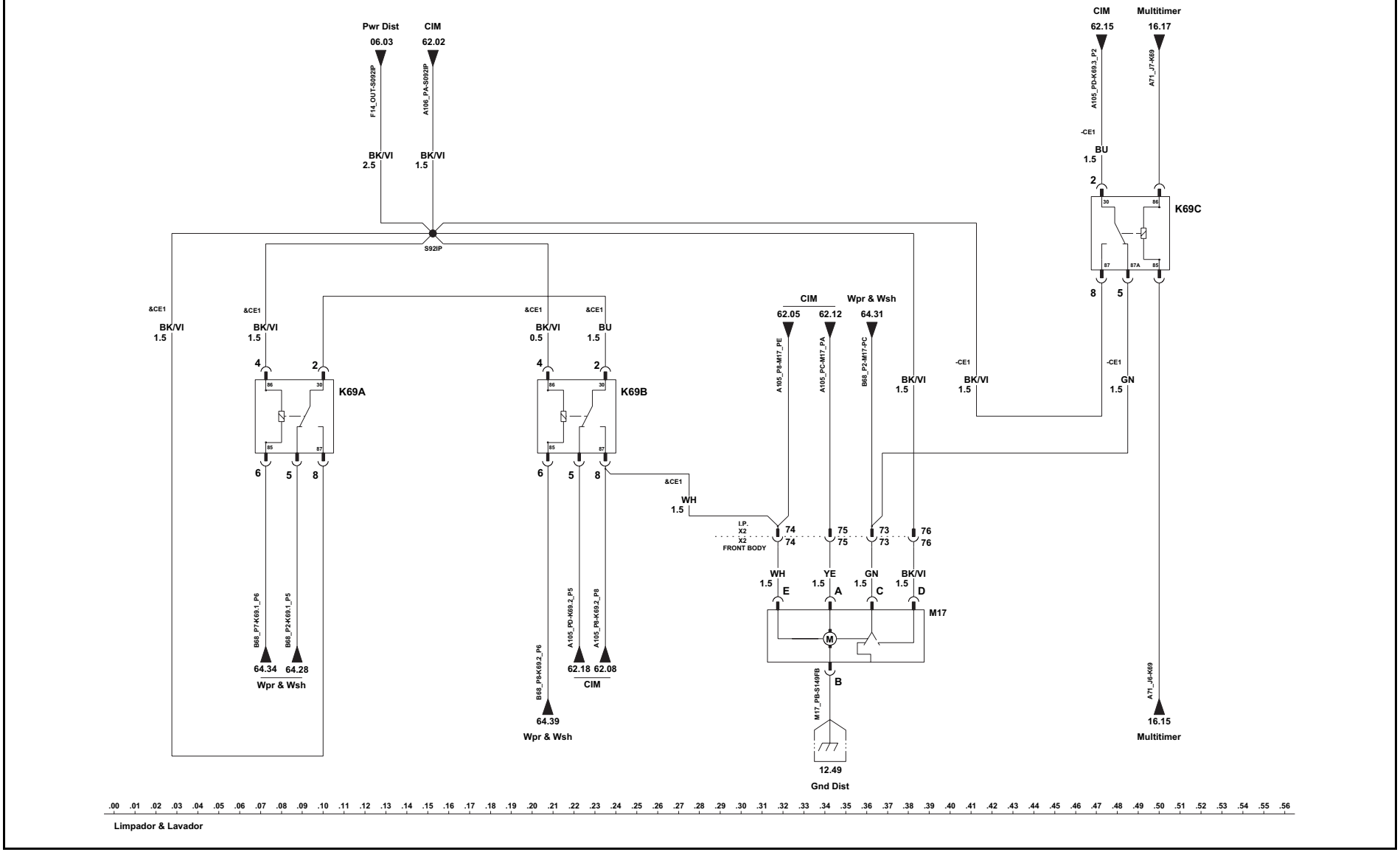
Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza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



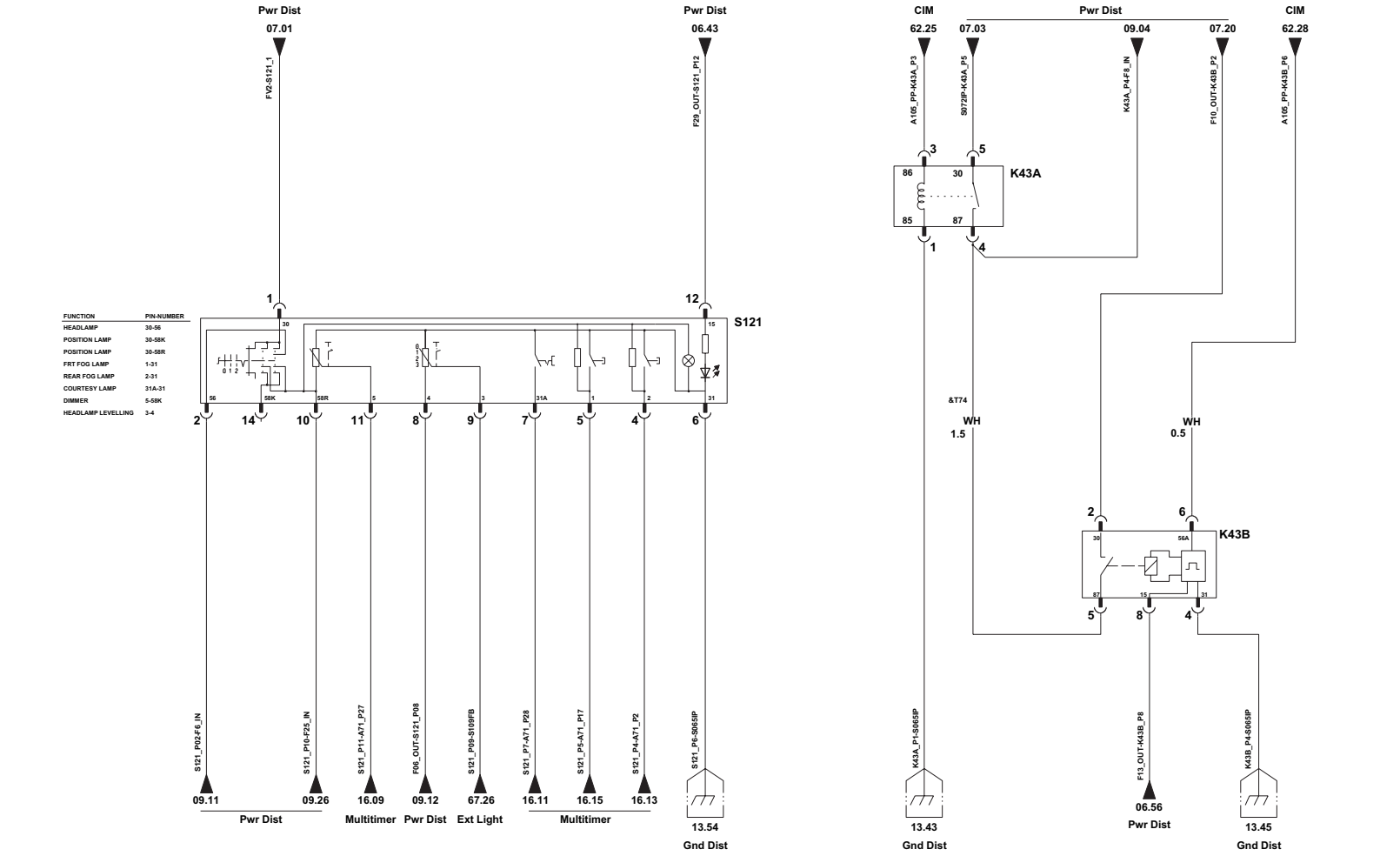
Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
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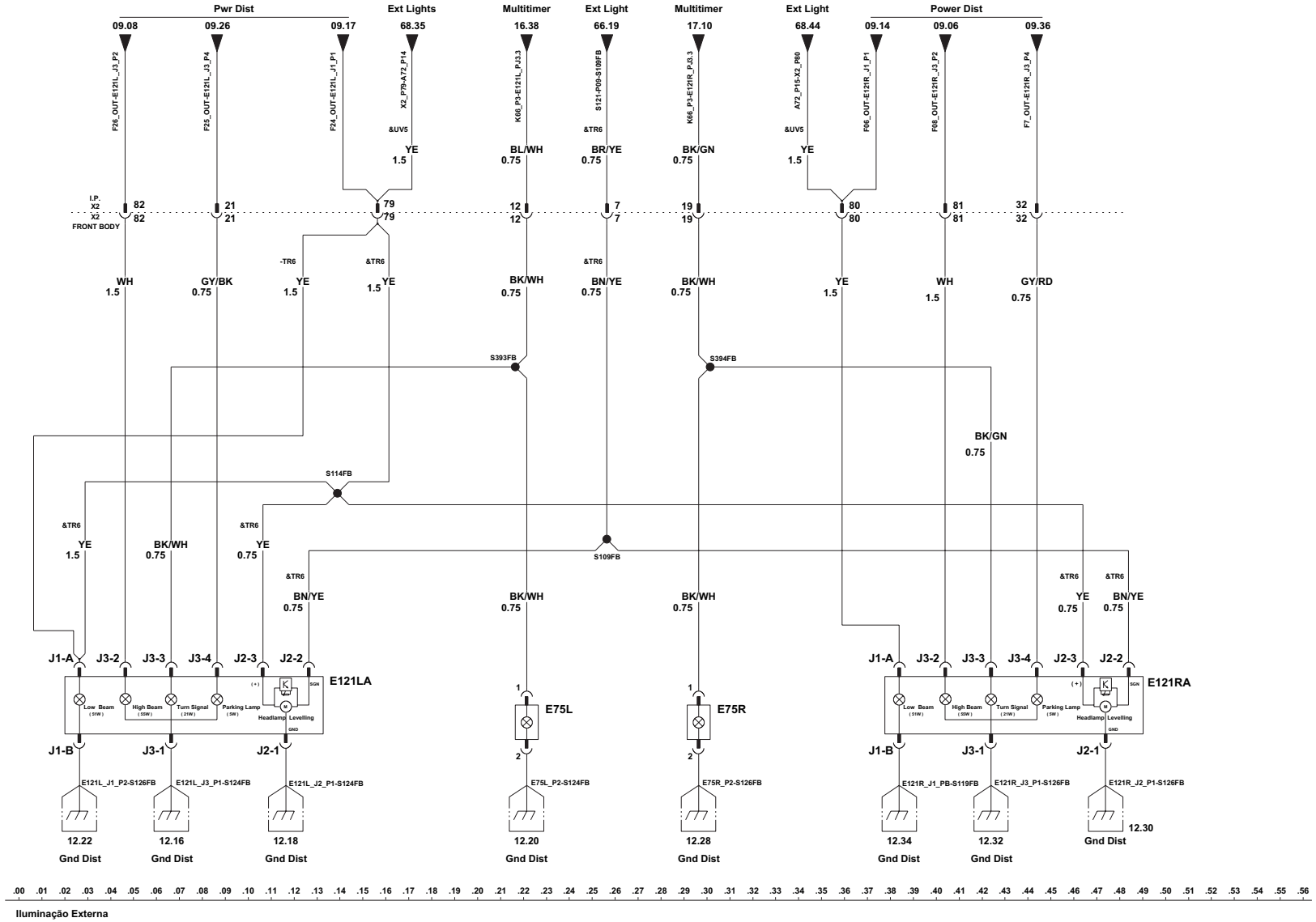
Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza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



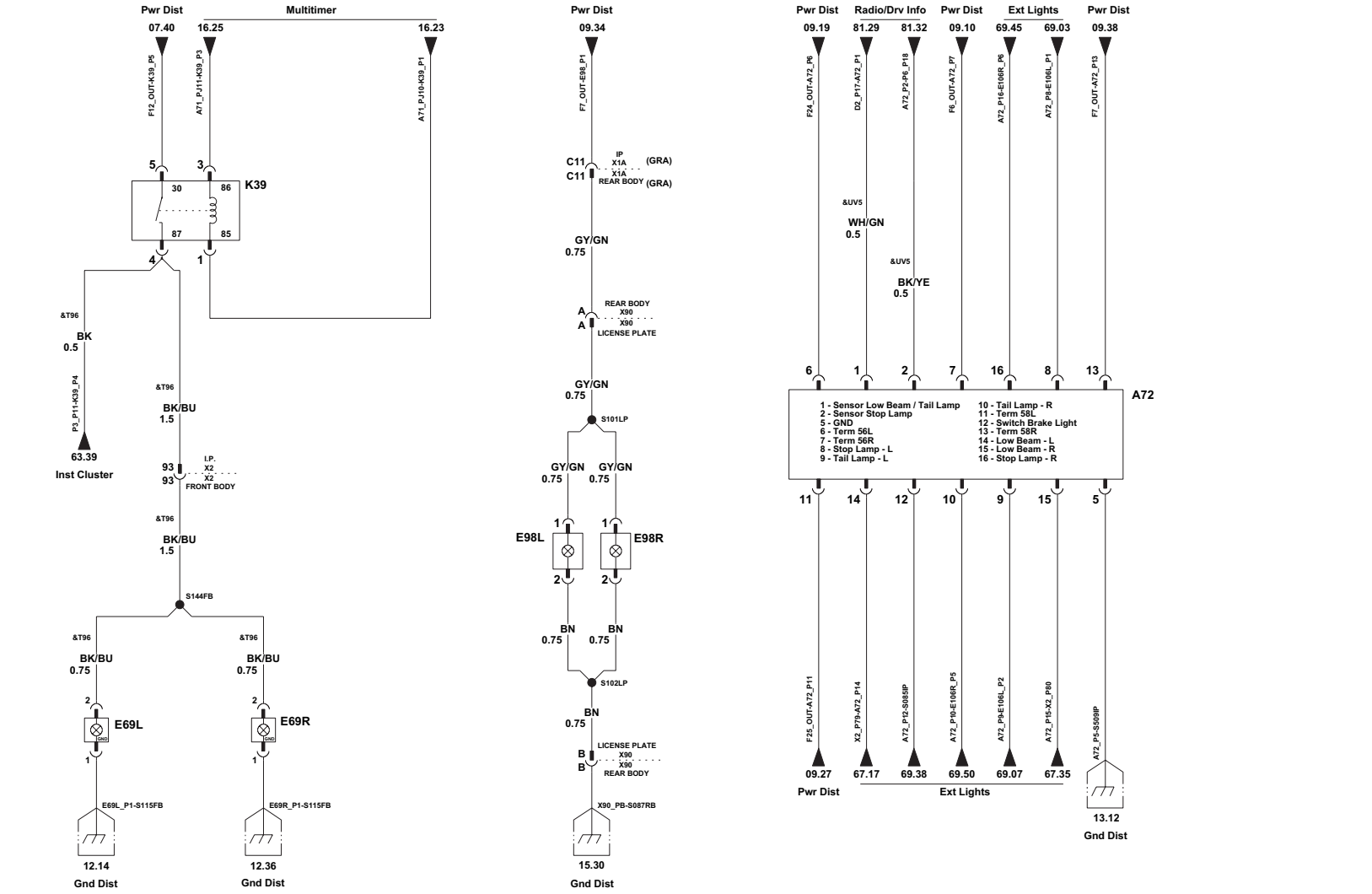
Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
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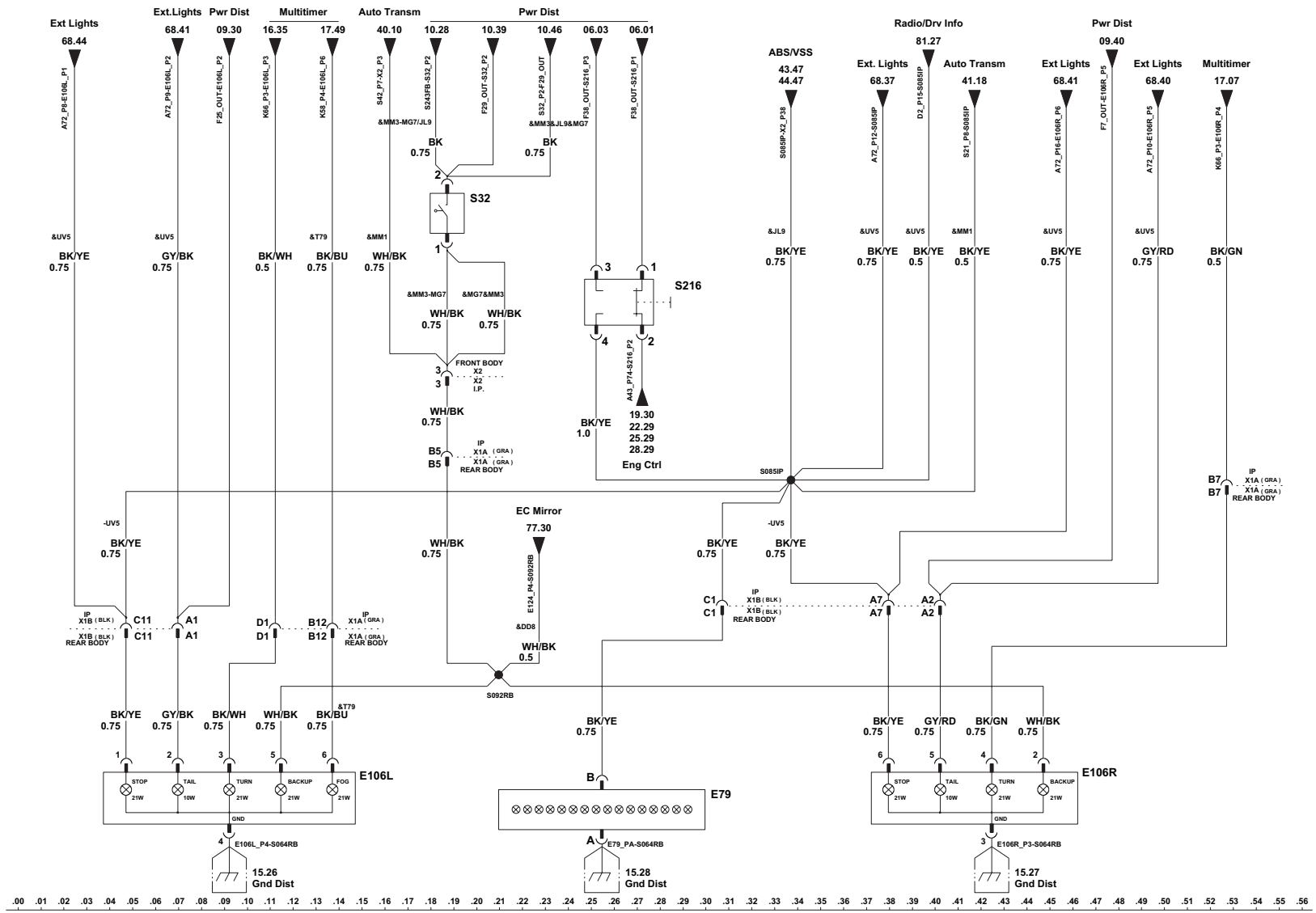
Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
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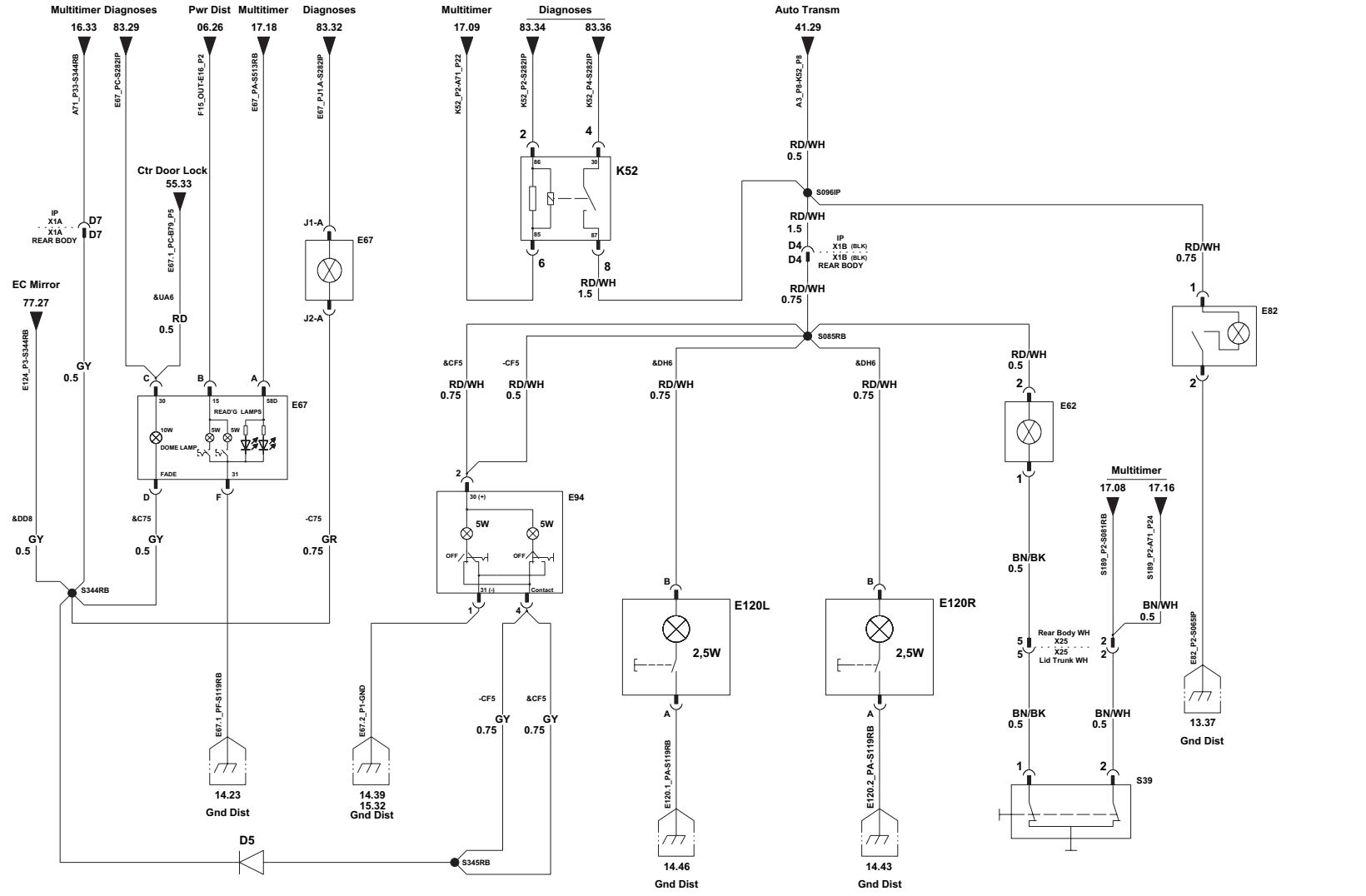
Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
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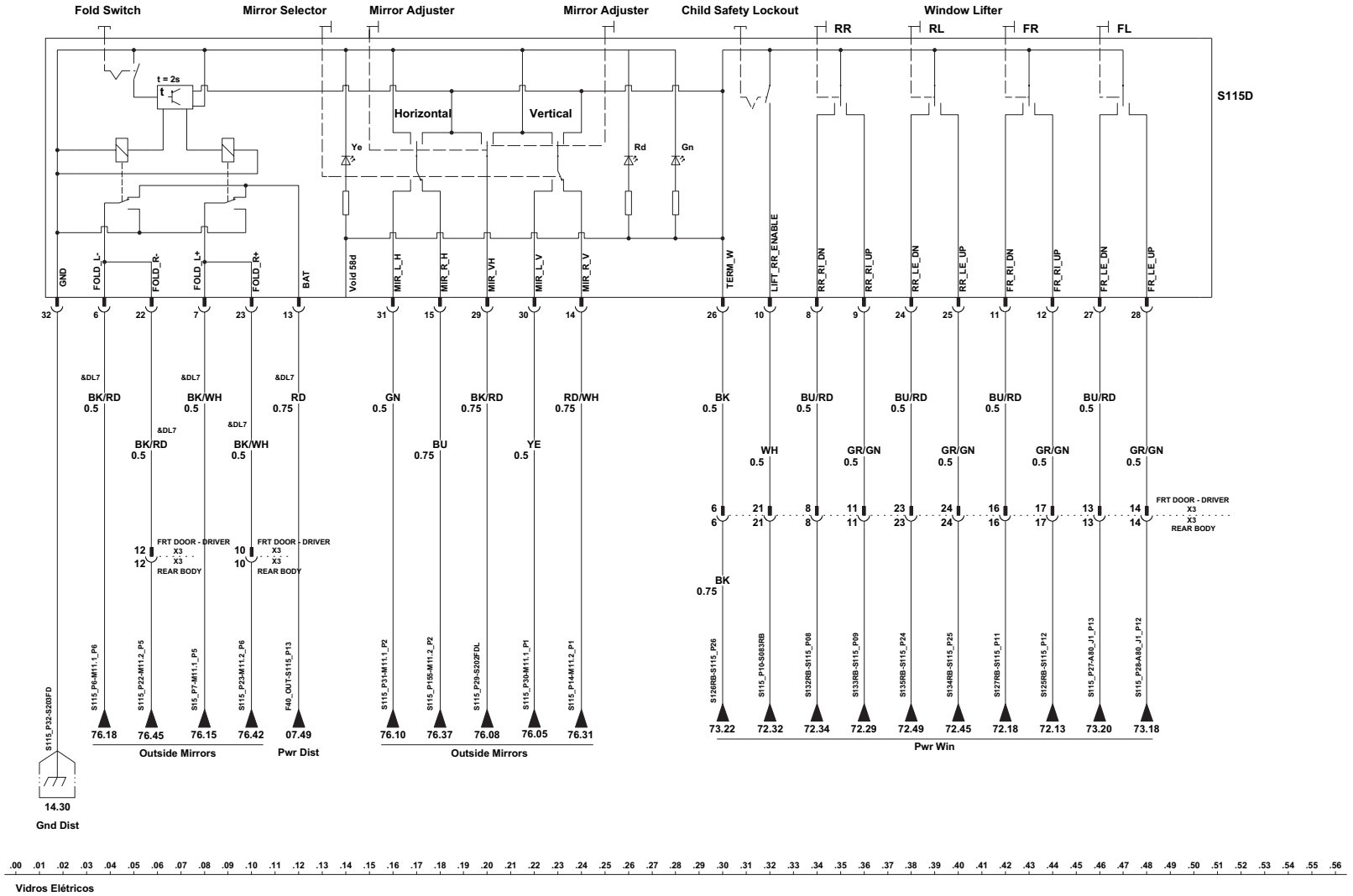
Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
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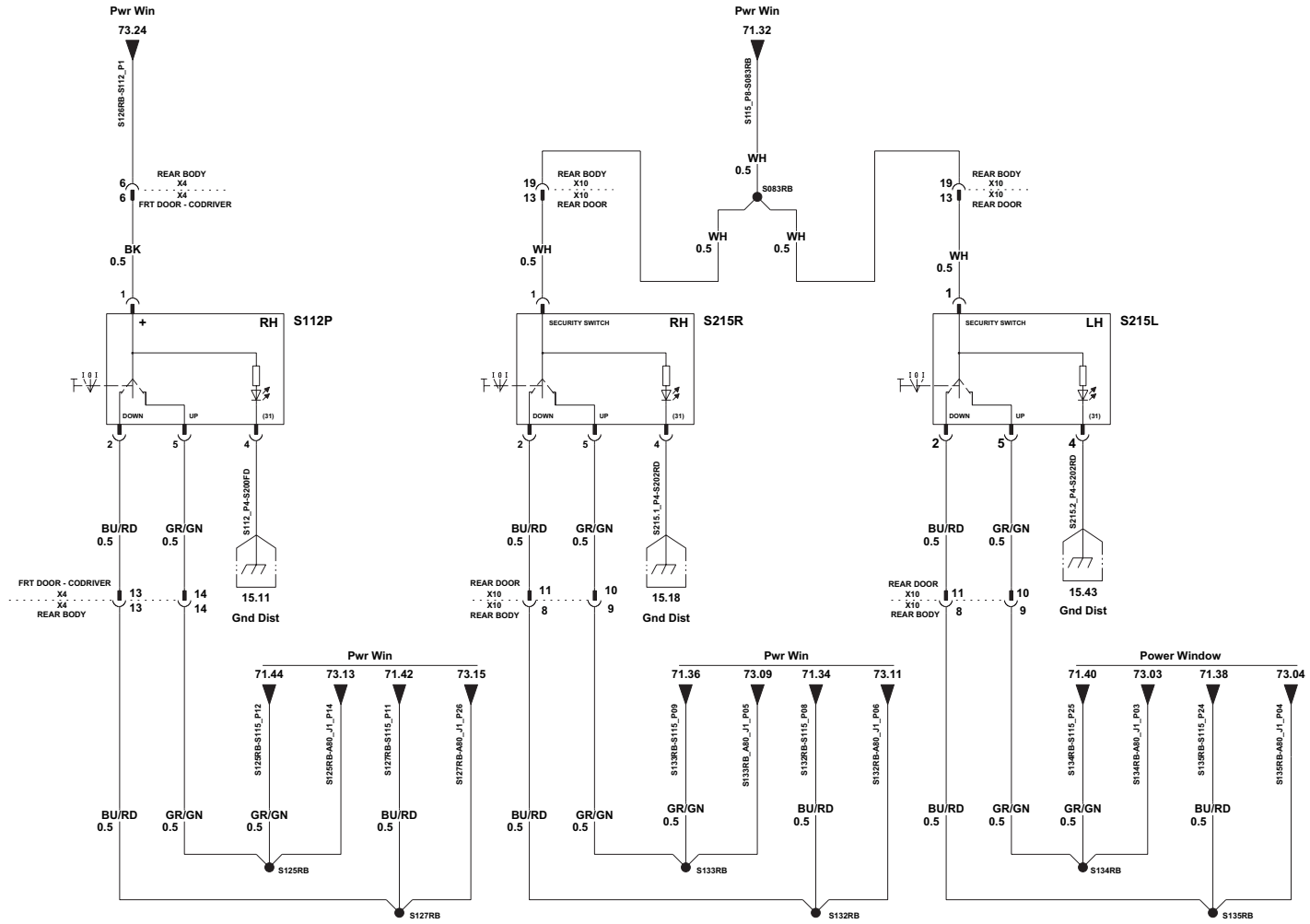
Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
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Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
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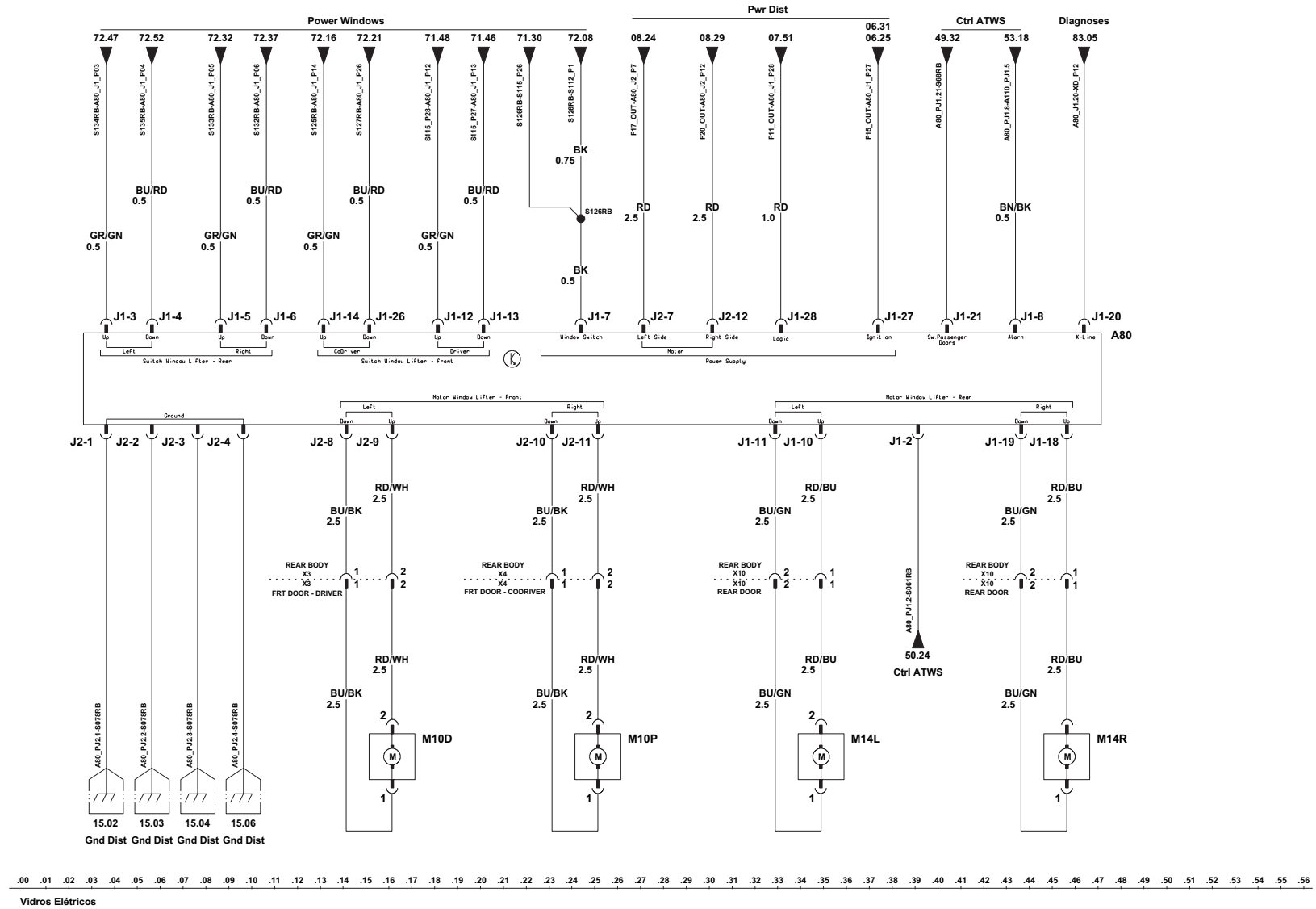
Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
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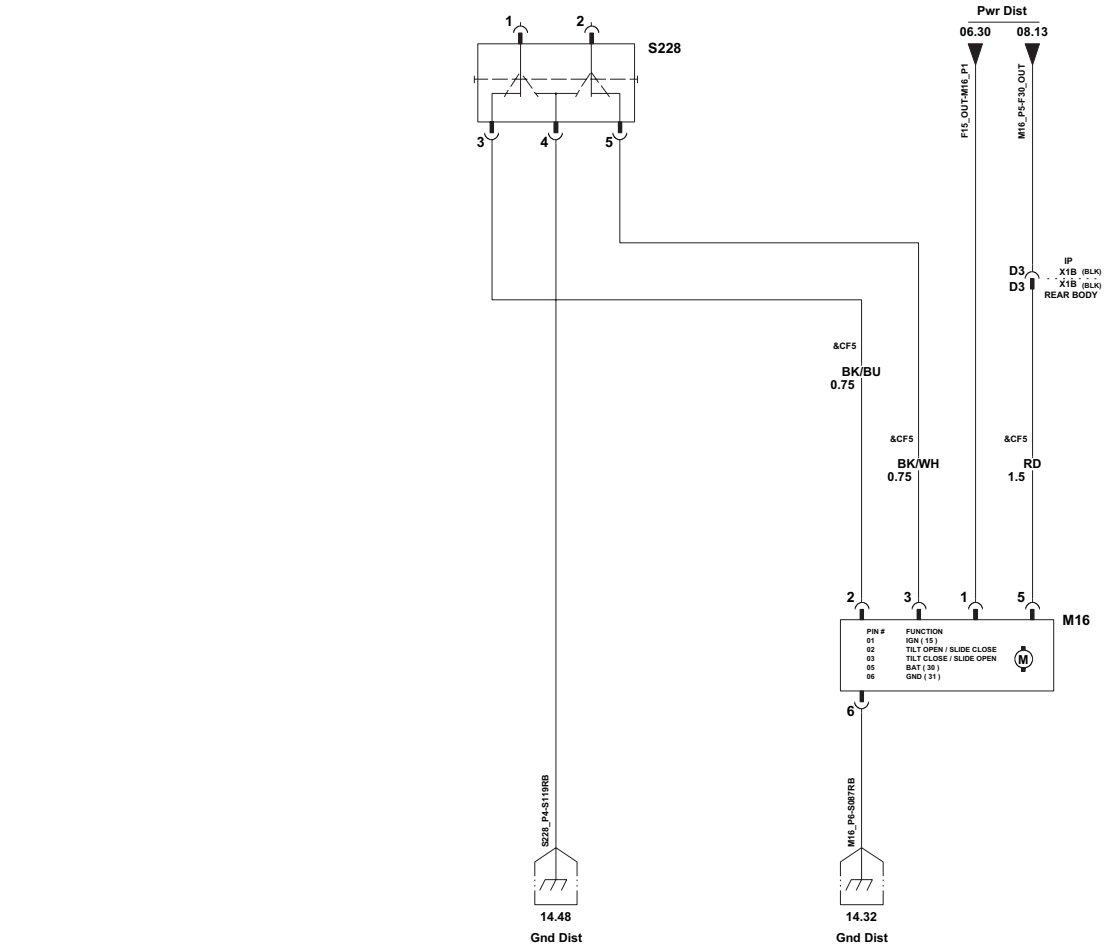
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Vidros Elétricos

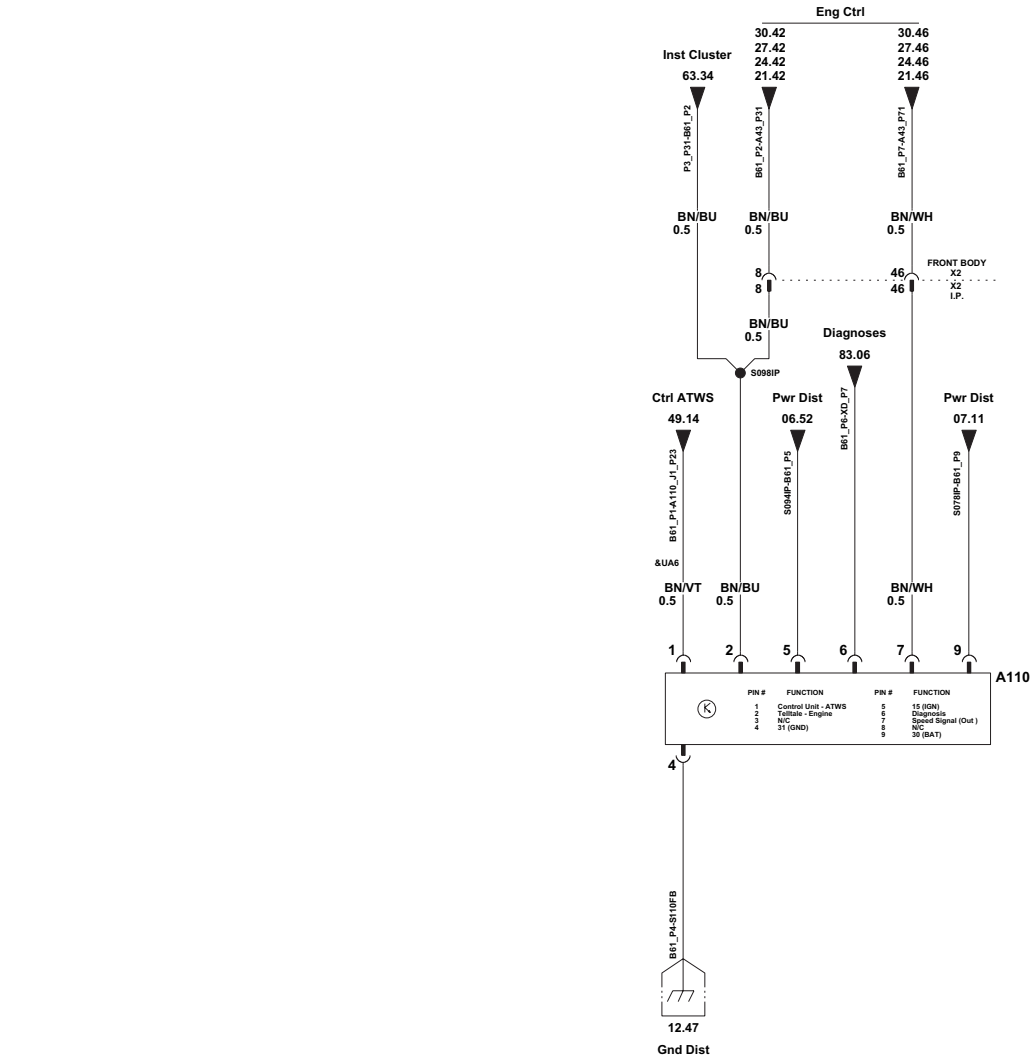
Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza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

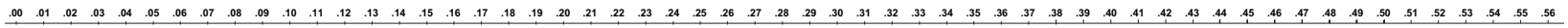


Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									**Circuitos sem bitola** *Circuitos sin Calibre* **Indicada = 0,75 mm2** *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	**YE = Amarelo** *Amarillo / Yellow*	**BK = Preto** *Negro / Black*	**WH = Branco** *Blanco / White*	**BU = Azul**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



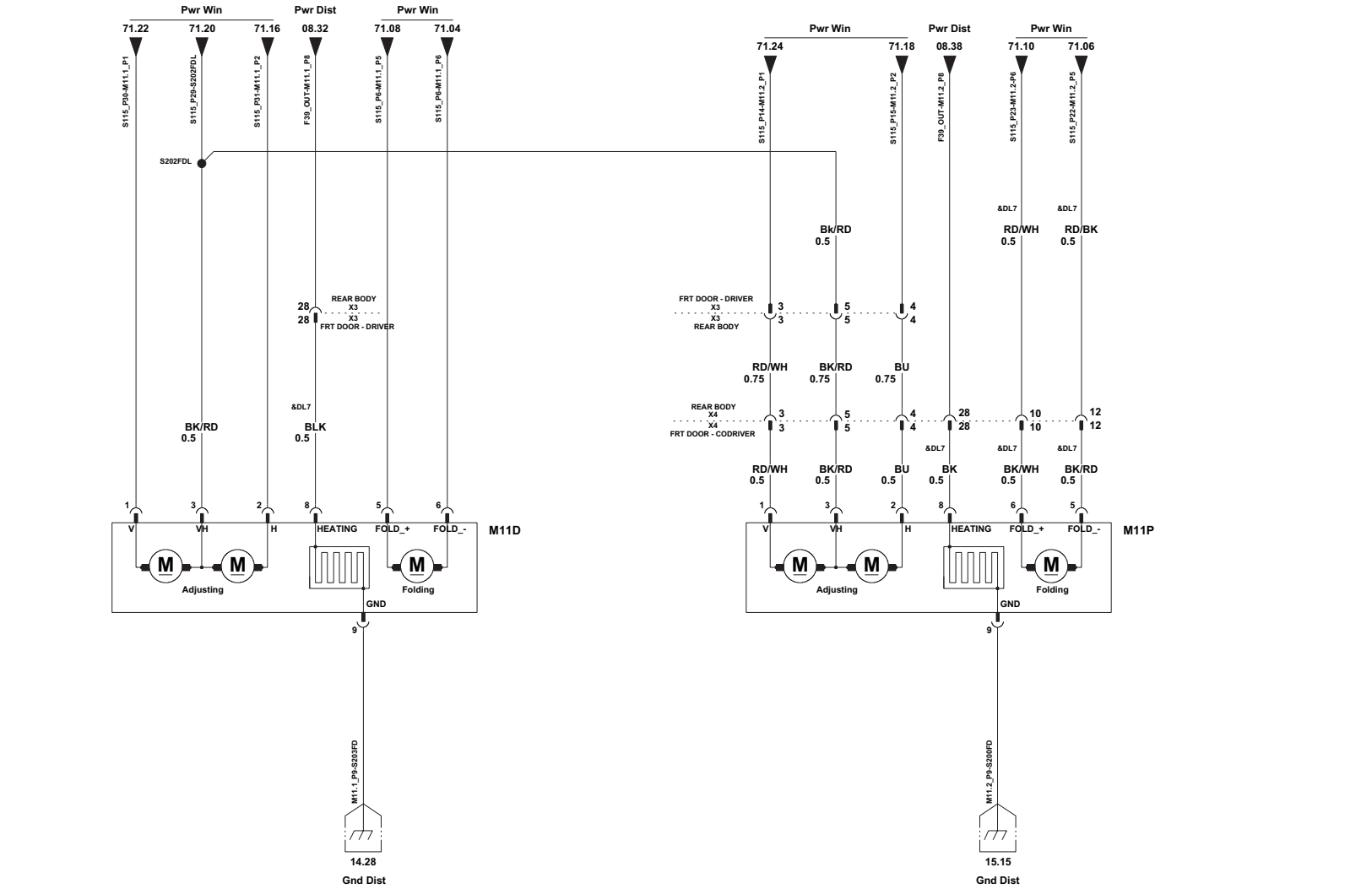
Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									**Circuitos sem bitola** *Circuitos sin Calibre* **Indicada = 0,75 mm2** *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	**YE = Amarelo** *Amarillo / Yellow*	**BK = Preto** *Negro / Black*	**WH = Branco** *Blanco / White*	**BU = Azul**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



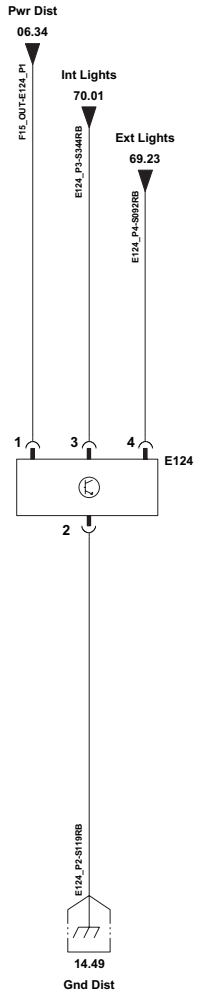


Imobilizador

Cores - Circuitos / *Colores - Circuitos / Circuit 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*	



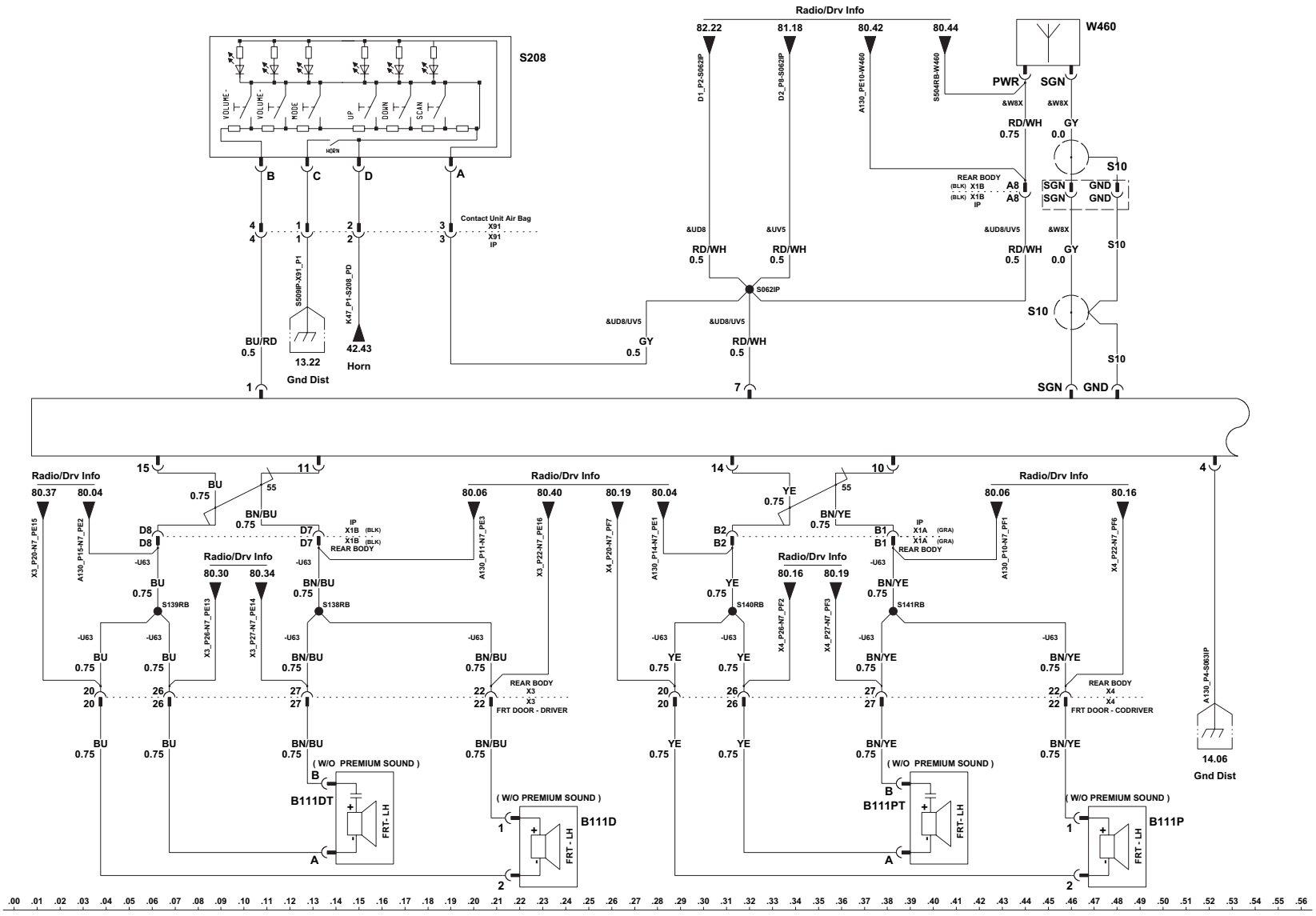
Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señálada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza *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

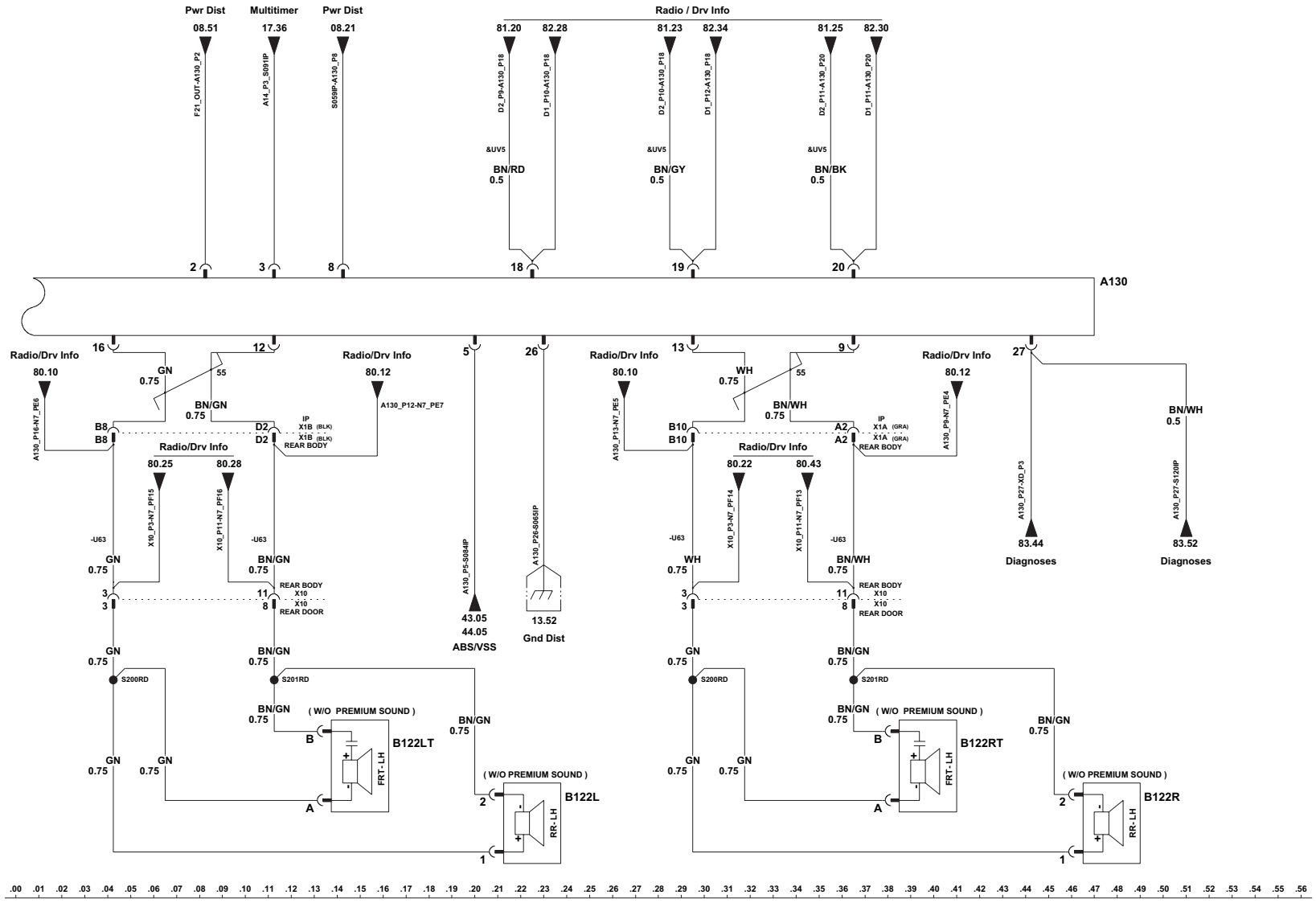
Retrovisor Interno Eletrocromático

Cores - Circuitos / *Colores - Circuitos / Circuit 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*	

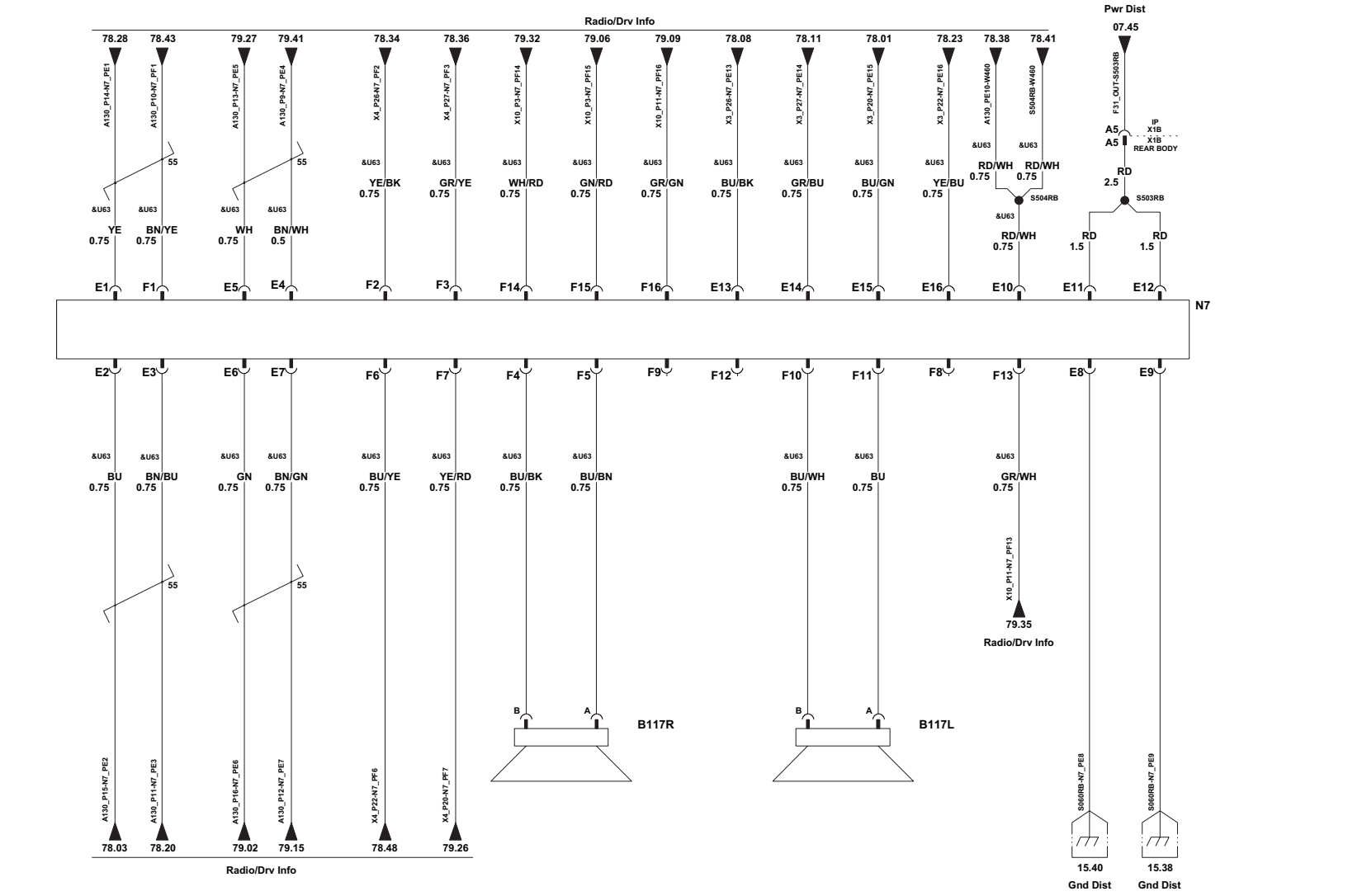


Sistema de Áudio

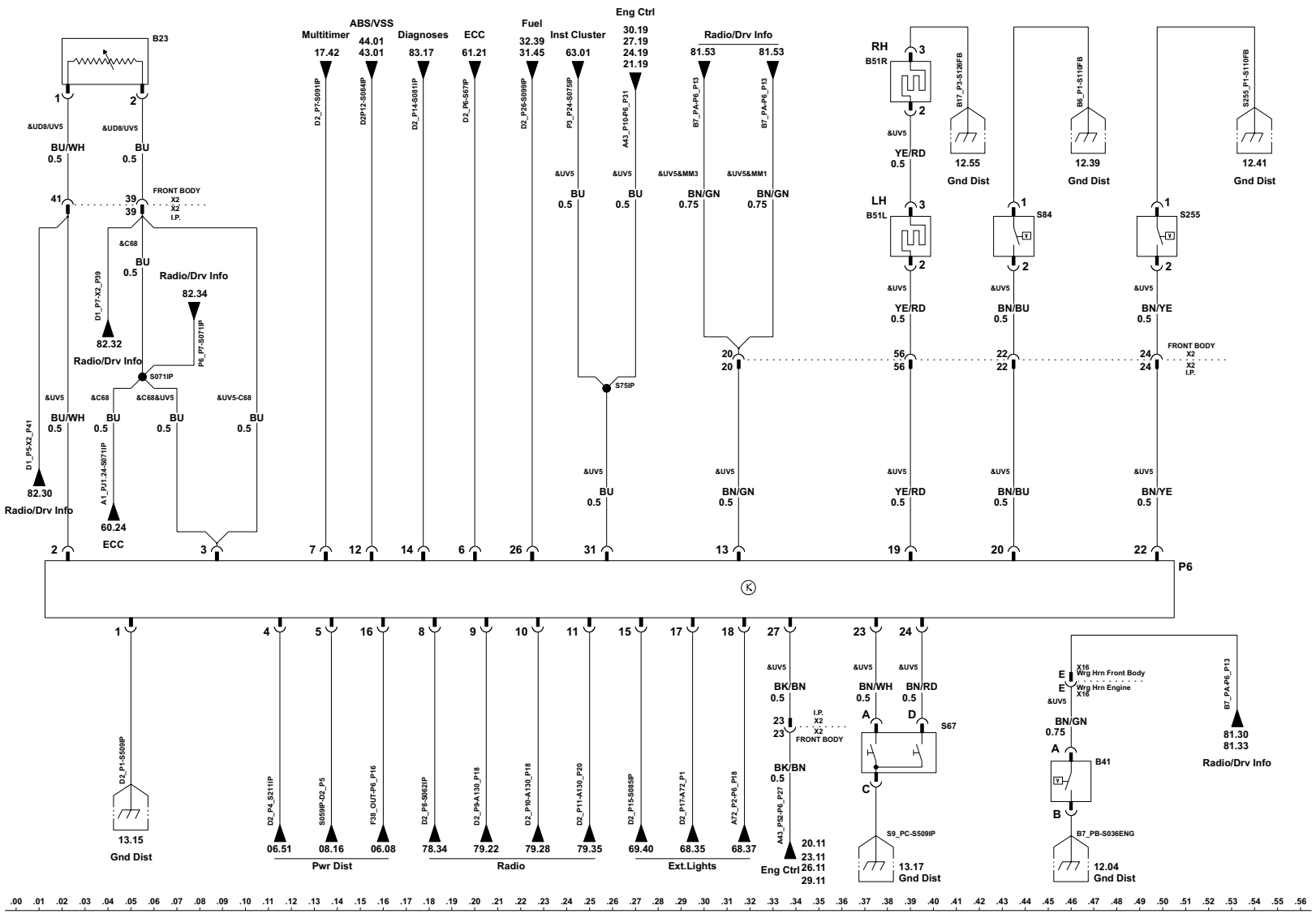
Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
RD = Vermelho *Rojo / Red*	YE = Amarelo *Amarillo / Yellow*	BK = Preto *Negro / Black*	WH = Branco *Blanco / White*	BU = Azul *Azul / Blue*	GY = Cinza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



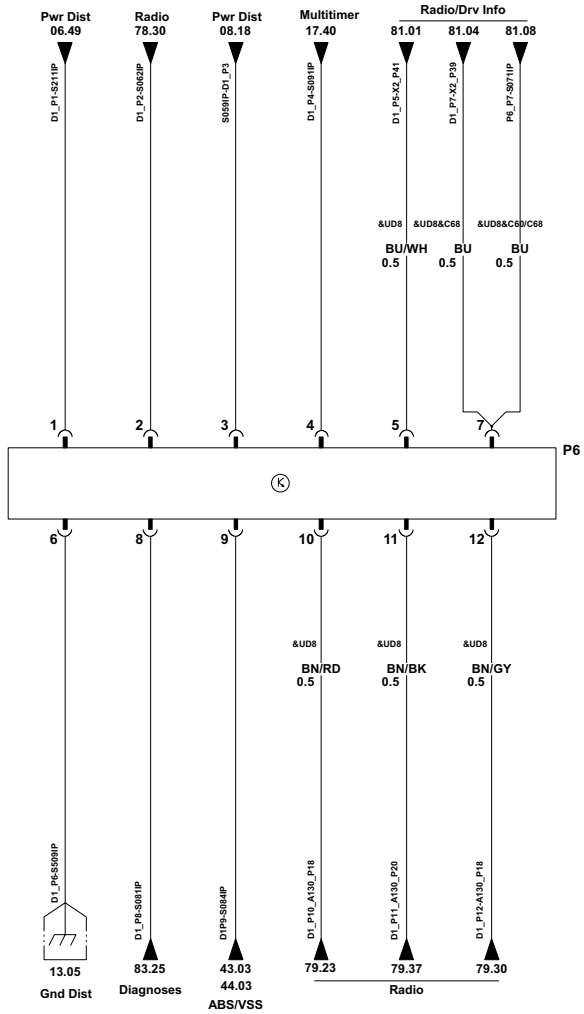
Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									Circuitos sem bitola *Circuitos sin Calibre* Indicada = 0,75 mm2 *Señalada = 0,75 mm2*
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Cores - Circuitos / *Colores - Circuitos / Circuit Colors*									Circuitos sem bitola *Circuitos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

