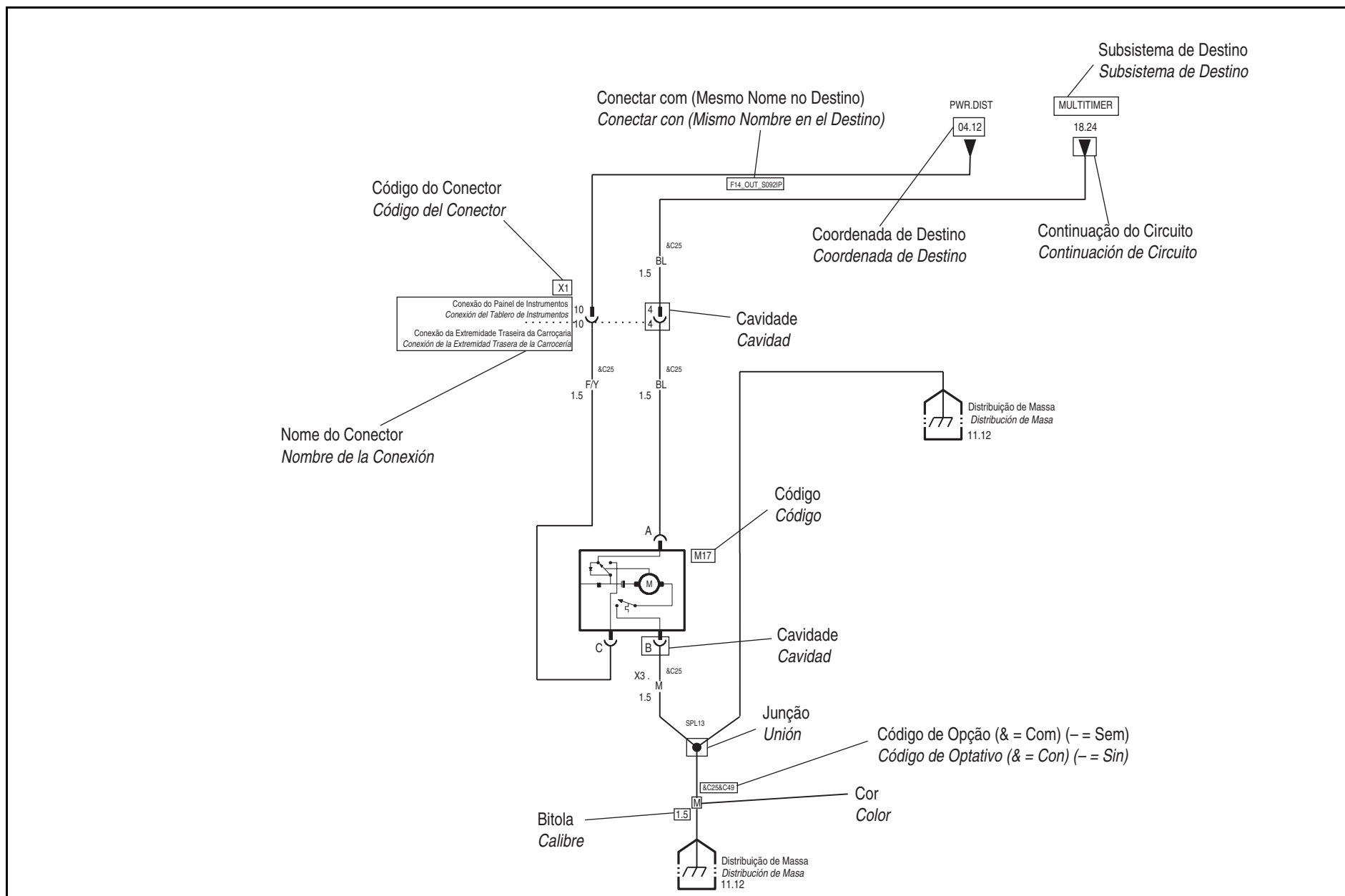
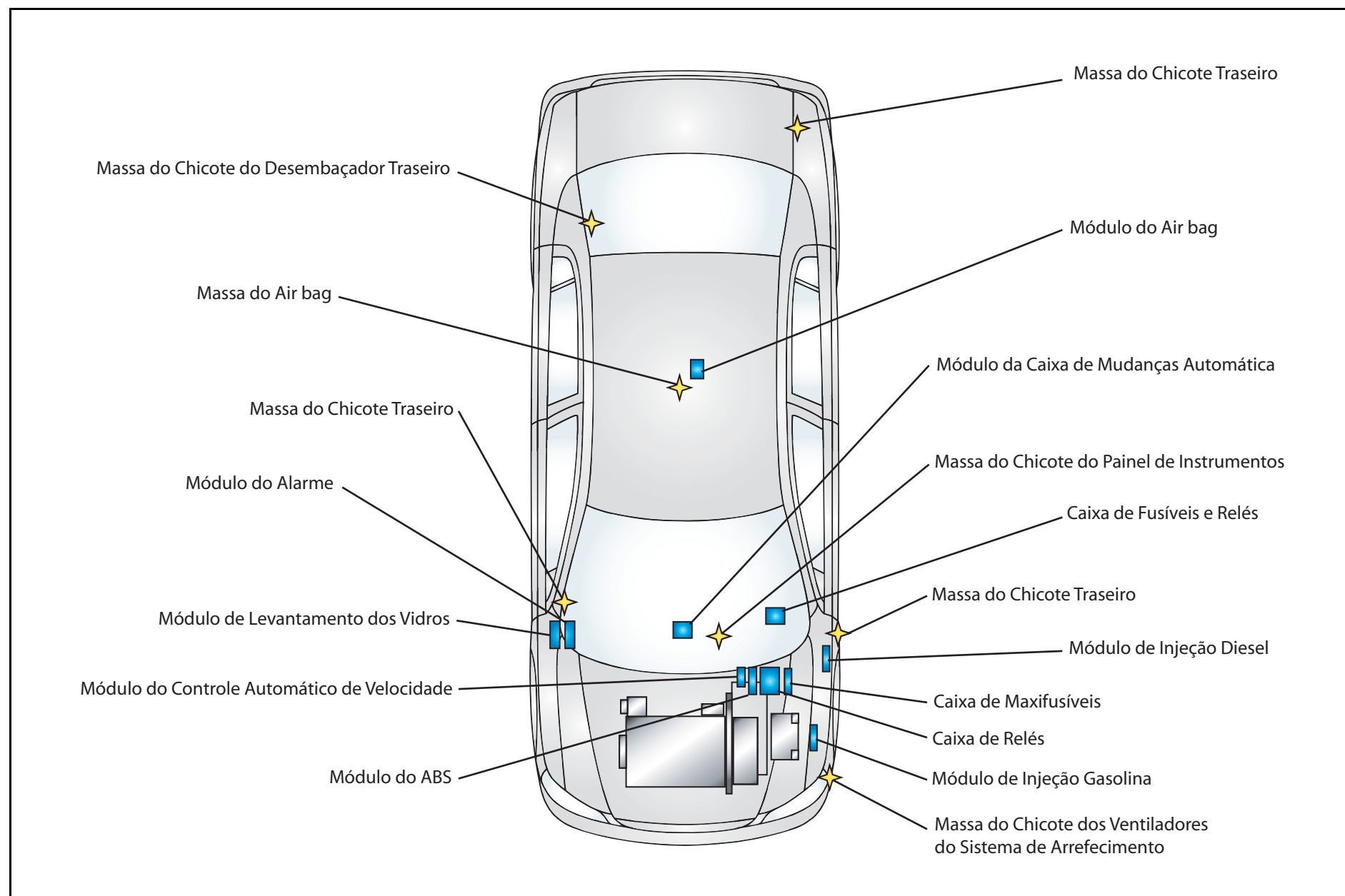






Cod.	Descrição
A1	Módulo do Ar Condicionado Eletrônico
A11	Módulo – Multitemporizador
A112	Controle da Transmissão
A14	Rádio
A15	Trocador de CD
A17	Módulo – Imobilizador
A18	Módulo – Direção Eletrohidráulica (EHPS)
A30	Módulo de Controle – Vidros Elétricos (2 e 4 Portas)
A40	Conjunto Bobina de Ignição
A43	Módulo Conjunto - Motor
A63	Módulo – Air Bag
A80	Módulo de Controle de Conforto
B1	Interruptor – Fluido de Freio
B11	Sensor – Temperatura do Óleo da Transmissão
B125	Sensor de Saída de Ar Para o Piso
B126	Sensor de Saída de Ar de Ventilação
B137	Servomotor – Controle de Distribuição de Ar
B16	Sensor – Desgaste das Pastilhas de Freio – D.E.
B17	Sensor – Desgaste das Pastilhas de Freio – D.D.
B18	Sensor Conj. Pressão do A/C
B2	Interruptor – Freio de Estacionamento
B22	Sensor do Corpo de Aceleração
B22	Sensor Posição Pedal do ACEL.
B22	Sensor – Velocidade de Entrada da Transmissão

Cod.	Descrição
B23	Sensor – Velocidade de Saída da Transmissão
B28	Sensor de Posição da Árvore de Comando
B30	Conj. Sensor Posição Árvore de Manivelas
B32	Sensor de Impacto – Air Bag Lateral (Motorista)
B33	Sensor de Impacto – Air Bag Lateral (Passageiro)
B36	Alto-falante – Porta – D.E.
B37	Alto-falante – Porta – D.D.
B38	Alto-falante – Porta – T.E.
B39	Sensor Conj. - Arrefecimento do Motor T/GA
B39	Alto-falante – Porta – T.D.
B40	Tweeter – Porta – D.E.
B41	Tweeter – Porta – D.D.
B42	Tweeter – Porta – T.E.
B43	Tweeter – Porta – T.D.
B47	Sirene – Alarme Antifurto
B5	Interruptor – Nível do Reservatório do Lavador
B51	Buzina
B52	Buzina
B6	Interruptor – Nível do Reservatório de Expansão do Motor
B65	Sensor Conj. – Detonação
B67	Sensor MAP/MAT – Conj.
B70	Sensor Conj. – Oxigênio
B70_1	Sensor Conj. – Oxigênio
B8	Sensor – Temperatura Externa



Cod.	Descrição
D1	Mostrador – Informações Tripla (TID)
D2	Mostrador – Computador de Bordo (MID)
E106L	Lanterna Traseira – Esquerda
E106R	Lanterna Traseira – Direita
E121L	Farol Esquerdo (Com regulagem de altura)
E121R	Farol Direito (Com regulagem de altura)
E14	Lâmpada – Compartimento Traseiro
E15	Desembaçador – Vidro Traseiro
E17	Painel de Controle – Aquecimento, Ventilação e A/C
E18	Lâmpada do Farol de Neblina – D.E.
E19	Lâmpada do Farol de Neblina – D.D.
E24	Lanterna de Freio – Elevada
E27	Lâmpada – Porta-luvas
E28	Lâmpada – Acendedor de Cigarros
E31	Controle – Condicionador de Ar
E37	Pára-sol – L.E.
E40	Pára-sol – L.D.
E5	Luz da Placa de Licença
E67	Iluminação Interna e Luz de Leitura
E94	Lâmpada de Leitura – Lado Esquerdo
E94	Lâmpada de Leitura – Lado Direito
E98	Luz da Placa de Licença
F10	Minifusível – 15A – Buzina – Temporizador de Luz Alta do Farol (Relé)

Cod.	Descrição
F11	Minifusível – 20A – Sistema de Trava Central / Alarme Antifurto – Sistema Levantador Elétrico dos Vidros
F12	Minifusível – 15A – Farol de Neblina
F13	Minifusível – 7.5A – Painel de Instrumentos – Rádio – Computador de Bordo – Temporizador da Luz Alta do Farol (Relé)
F14	Minifusível – 30A – Limpador de Pára-brisas – Relé do Limpador Traseiro (Hatchback)
F15	Minifusível – 7.5A – Levantador Elétrico dos Vidros – Teto Solar – Espelhos Retrovisores Externos (Ajuste Elétrico) – Luz de Leitura Dianteira – Espelho Retrovisor Interno Eletrocromico
F16	Minifusível– 10A – Luz de Neblina Traseira
F17	Minifusível– 30A – Levantador Elétrico dos Vidros
F18	Minifusível– 5A – Taxímetro
F19	Minifusível– 15A – Bomba de Combustível
F2	Maxifusível – 30A – Ventilação Interna
F20	Maxifusível – 30A – Levantador Elétrico dos Vidros
F21	Minifusível – 7.5A – Módulo Temporizador (Multitimer) – Sistema de Trava Elétrica/Alarme Antifurto
F22	Minifusível – 15A – Painel de Instrumentos – Sinalizador de Advertência – Módulo Temporizador (Multitimer) – Ar Condicionado Eletrônico
F23	Minifusível – 10A – Módulo Eletrônico do Sistema de Freio ABS – Direção Eletrohidráulica
F24	Minifusível – 10A – Farol – Luz Baixa (L.E.) – Controle Elétrico de Regulagem dos Faróis
F25	Minifusível – 10A – Luz da Lanterna Dianteira (L.E.) – Luz da Lanterna Traseira (L.E.) - Luz de Estacionamento (Lado Esquerdo)
F26	Minifusível – 10A – Farol Luz Alta (L.E.)



Cod.	Descrição
F28	Minifusível – 7.5A – Iluminação Interna (Compartimento de Passageiros – Relé de Proteção de Carga da Bateria – Conector de Diagnóstico DLC)
F29	Minifusível – 10A – Iluminação do Interruptor de Luz – Luz da Marcha à Ré – Interruptor Indicador de Direção – Módulo Temporizador (Multi-timer) – Sensor de Velocidade (Veículos Não Equipados com Sistema de Freio Antiblocante (ABS)) – Taxímetro – Transmissão Automática
F3	Maxifusível – 40A – Desembaçador Traseiro
F30	Maxifusível – 30A – Teto Solar
F32	Maxifusível – 5A – Transmissão Automática
F33	Maxifusível – 10A – Relé de Partida à Frio
F34	Maxifusível – 20A – Rádio – Computador de Bordo – Mostrador de Informações (Triplo)
F35	Maxifusível – 10A – Compressor do Ar Condicionado – Transmissão Automática
F37	Maxifusível – 7.5A – Indicador de Posição da Transmissão Automática
F38	Maxifusível – 10A – Computador de Bordo – Luz de Freio – Controle de Velocidade de Cruzeiro – Ar Condicionado Eletrônico
F39	Maxifusível – 7.5A – Módulo de Controle dos Ventiladores do Radiador (Diesel)
F4	Maxifusível – 20A – Tomada para Acessórios no Porta-objetos e Acendedor de Cigarros
F40	Maxifusível – 7.5A – Módulo de Controle dos Ventiladores do Radiador (Diesel)
F56	Minifuse – 30A
F6	Minifusível – 10A – Farol Luz Baixa (L.D.) – Controle Elétrico da Altura dos Faróis

Cod.	Descrição
F7	Minifusível – 10A – Lanterna Dianteira (L.D.) – Lanterna Traseira (L.D.) – Luz da Licença – Módulo Temporizador
F8	Minifusível – 10A – Farol Luz Alta (L.D.)
FV1	Maxifusível – 60A – Chave de Ignição – Circuitos (15, 15A, W, 50) (Caixa de Fusíveis = F02, F13, F14, F15, F21, F23, F27, F29, F35, F38)
FV2	Maxifusível – 60A – Bateria – Circuitos (30) (Caixa de Fusíveis = F06, F07, F08, F10, F11, F12, F16, F22, F24, F25, F26, F32, F37, F04)
FV3	Maxifusível – 60A – Bateria – Circuitos (30) (Caixa de Fusíveis = F03, F17, F18, F20, F28, F30, F34)
FV4	Maxifusível – 60A – Ventilador do Radiador
FV5	Maxifusível – 30A – Sistema de Freio ABS
FV6	Maxifusível – 30A – Sistema de Injeção Eletrônica (Caixa de Fusíveis = F19, F33) - Caixa de Relés Frontal (F56 = 30A)
FV7	Maxifusível – 40A – Ventilador do Radiador (A/C)
FV8	Maxifusível – 80A – Direção Eletrohidráulica
G1	Bateria
G8	Alternador - Conj.
H6	Lâmpada de Seta Lado Esquerdo
H7	Lâmpada de Seta Lado Direito
H8	Visor – Posição da Alavanca de Marchas
K10	Relé – Limpador Dianteiro
K12	Relé – Buzina
K154	Relé – Tomada de Acessórios
K160	Relé – Proteção de Descarga da Bateria



Cod.	Descrição
K161	Relé Automático do Limpador Traseiro
K2	Relé – Luz Alta
K20	Relé – Retardo Farol Alto
K26	Relé – Unidade de Controle do Motor
K3	Relé – Desembaçador do Vidro Traseiro
K34	Relé – Bomba de Combustível
K38A	Relé – Ventilador do Radiador
K38B	Relé – Ventilador do Radiador
K38C	Relé – Ventilador do Radiador
K38D	Relé – Ventilador do Radiador
K4	Relé – Farol de Neblina
K5	Relé – Lâmpada do Farol de Neblina – Traseira
K38	Relé Compressor, Condicionador de Ar
K50GREEN	Relé Conj. – Interruptor de Ignição – Partida
K50RED	Relé Conj. – Interruptor de Ignição – Partida
K6	Relé do Limpador do Vidro Traseiro
K61	Relé – Partida a Frio F/P
K8	Relé – Indicador de Direção – Esquerdo
K9	Relé – Indicador de Direção – Direito
L2A	Válvula de Injeção – Cilindro 1
L2B	Válvula de Injeção – Cilindro 2
L2C	Válvula de Injeção – Cilindro 3
L2D	Válvula de Injeção – Cilindro 4

Cod.	Descrição
M100	Atuador de Liberação da Trava da Tampa Traseira
M13	Motor do Ventilador Interno
M14L	Espelho Retrovisor Elétrico – L.E.
M14R	Espelho Retrovisor Elétrico – L.D.
M15	Motor de Partida – Conj.
M16	Motor do Limpador do Pára-brisa
M17	Motor do Limpador do Vidro Traseiro
M18	Motor do Teto Solar
M2	Atuador da Trava da Porta – D.E.
M21	Bomba de Combustível – Gasolina
M22	Bomba do Lavador – Pára-brisa e Vidro Traseiro
M3	Atuador da Trava da Porta – D.D.
M4	Atuador da Trava da Porta – T.E.
M43.1	Espelho Retrovisor – Eletrocromico
M47	Levantador do Vidro – D.E.
M48	Levantador do Vidro – D.D.
M49	Levantador do Vidro – T.E.
M5	Atuador da Trava da Porta – T.D.
M50	Levantador do Vidro – T.D.
M56	Motor de Passo – Controle de Temperatura
M57	Motor de Passo – Distribuição de Ar
M58	Motor de Passo – Recirculação
M7	Atuador da Trava da Portinhola do Tanque de Combustível



Cod.	Descrição
M7	Motor do Ventilador do Radiador
N3	Antena Integrada
P1	Sensor – Teste de Lâmpadas
P3	Conjunto do Grupo de Instrumentos
P5	Medidor de Combustível – Gasolina
R1	Módulo – Air Bag – Lado Motorista
R10	Acendedor de Cigarros
R11	Pré-resistor – Ventilador Interno
R12	Tomada de Acessórios
R2	Módulo – Air Bag – Lado Passageiro
R3	Módulo – Air Bag Lateral – Lado Motorista
R4	Módulo – Air Bag Lateral – Lado Passageiro
R5	Pré-tensionador – Lado Motorista
R6	Pré-tensionador – Lado Passageiro
S10	Interruptor – Proteção Anticongelamento
S100	Interruptor – Liberação da Tampa Traseira
S11	Interruptor – Pressão de Óleo
S111	Interruptor da Porta Multifunção – L.E.
S14	Interruptor – Trava da Porta – L.E.
S142	Advertência de Sobrevelocidade
S149	Conj. Interruptor de Ignição - Motor de Partida
S166	Conj. Interruptor - Luz de Mudança Ascendente
S17	Interruptor – Levantamento do Vidro – Porta D.E.

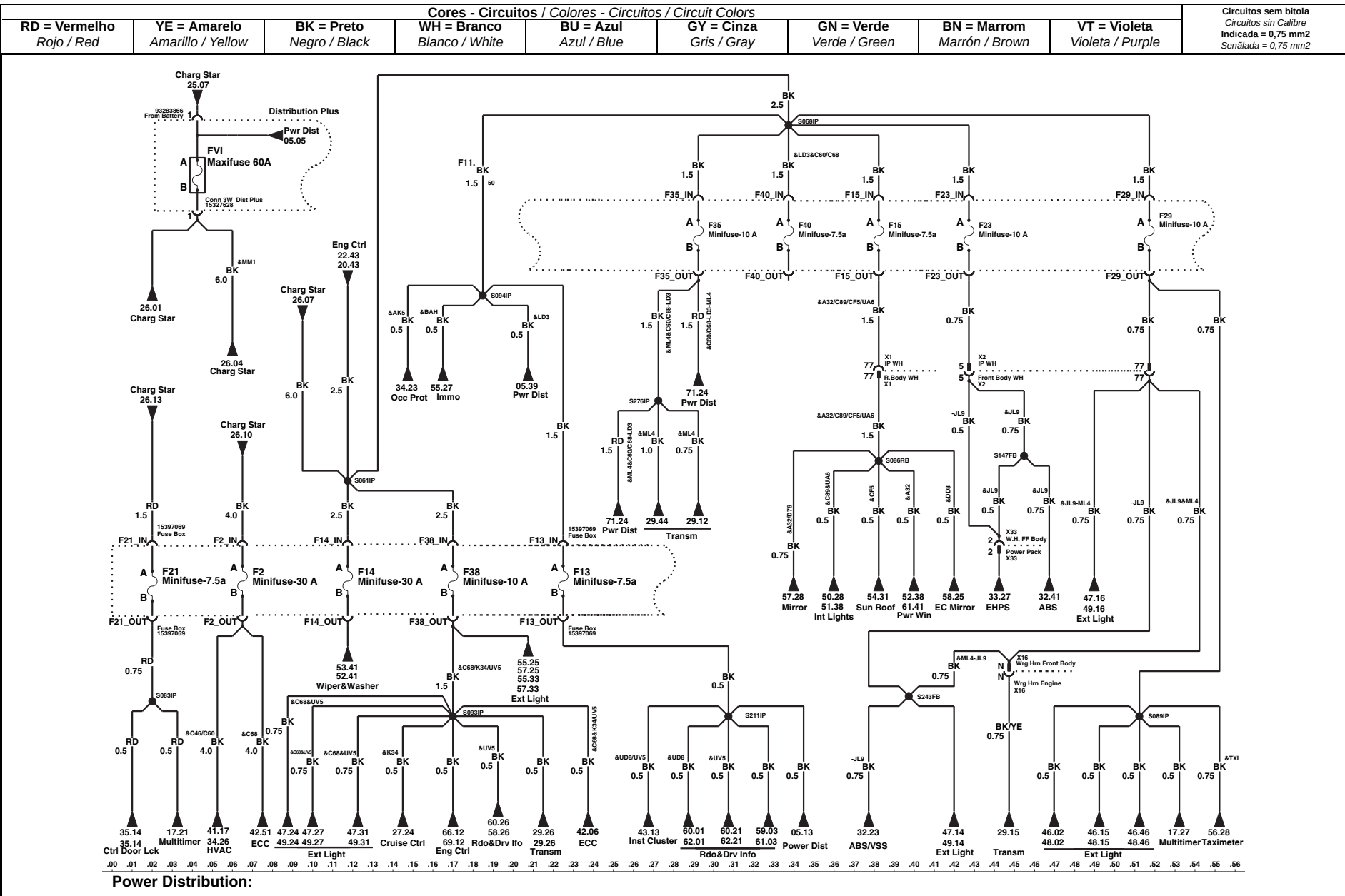
Cod.	Descrição
S18	Interruptor – Levantamento do Vidro – Porta D.D.
S19	Interruptor – Levantamento do Vidro – Porta T.E.
S2	Interruptor – Luz
S20	Interruptor – Levantamento do Vidro – Porta T.D.
S200	Interruptor – Trava da Porta – Console
S21	Interruptor – Espelho Retrovisor Externo
S22	Interruptor – Conjunto do Limpador
S23	Interruptor do Modo Esportivo T/A
S24	Interruptor da Buzina
S25	Interruptor – Controle Remoto do Rádio
S29	Interruptor – Luz de Freio – Um Pólo
S3	Interruptor
S3.2	Interruptor – Indicador de Direção
S3.4	Interruptor – Controle de Velocidade de Cruzeiro
S30	Interruptor – Teto Solar
S31	Interruptor – Luz de Ré
S32	Interruptor – Destruar a Alavanca de Mudanças – TA
S35	Interruptor – Antipatinção
S36	Interruptor – Modo Econômico / Esportivo
S42	Interruptor – Transmissão Automática
S43	Interruptor – Luz de Freio – Dois Pólos
S6	Interruptor – Luzes de Emergência
S9	Interruptor – Mostrador de Informações

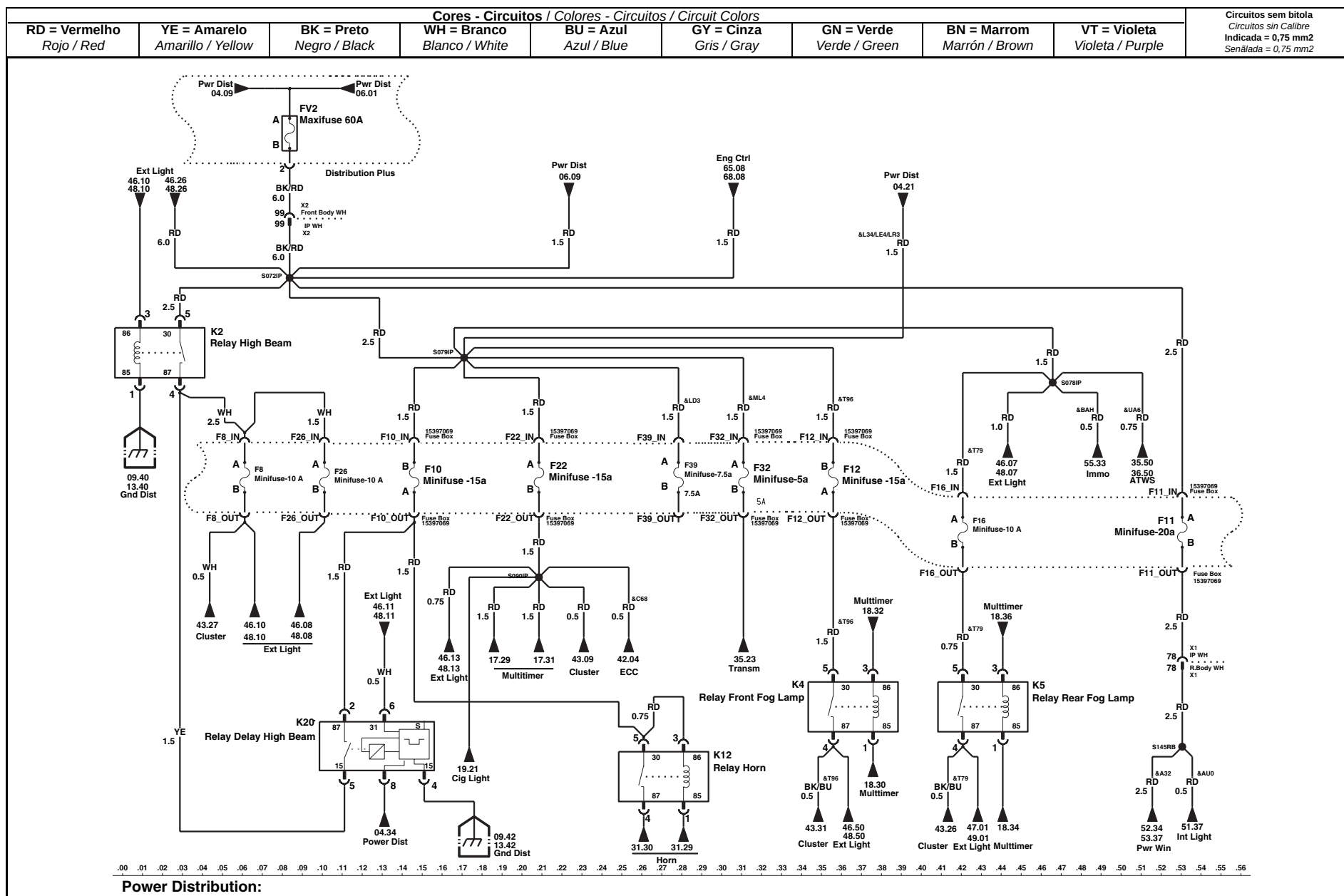


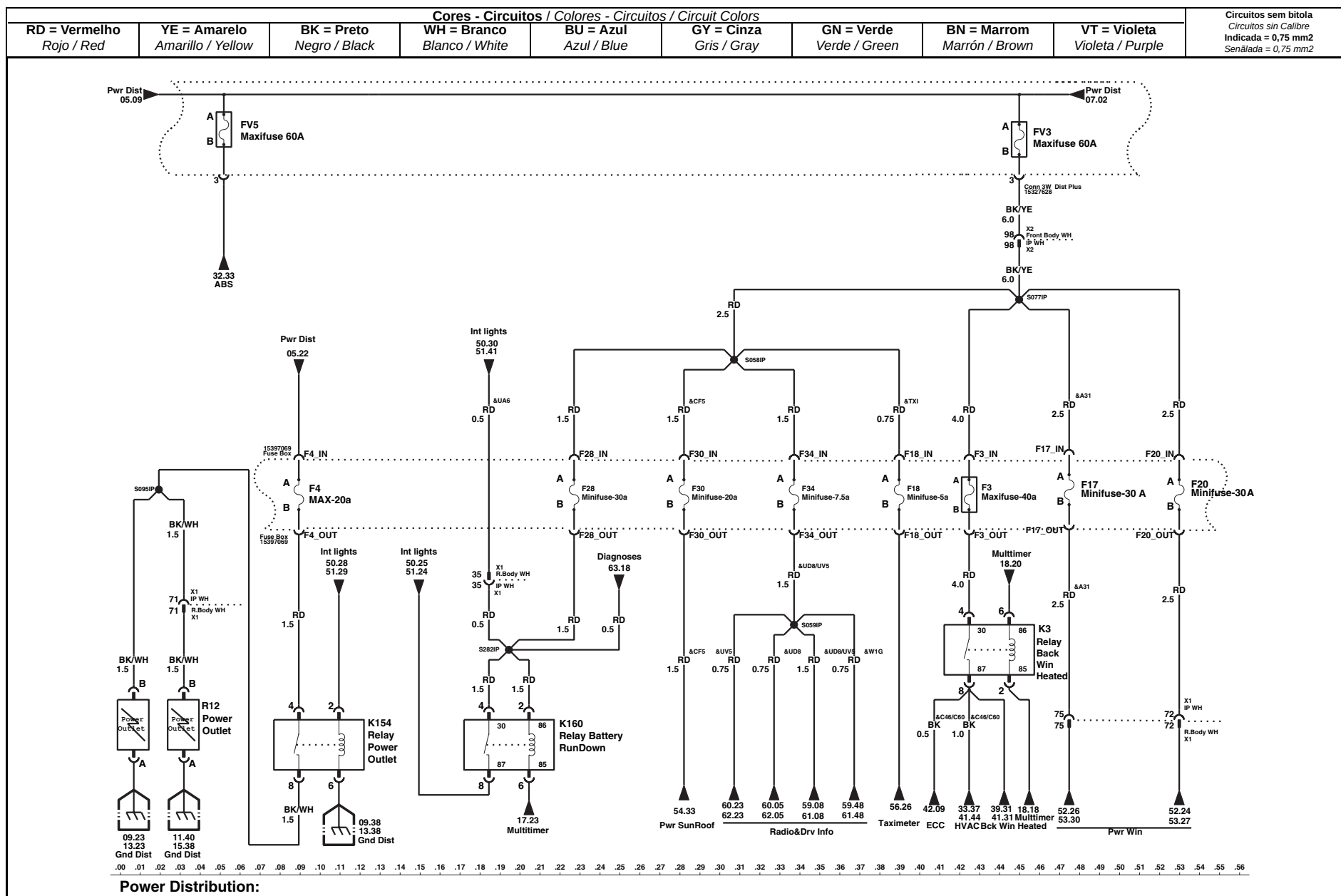
Cod.	Descrição
SSX	Conj. Int. - Travamento da Porta
U50	Taxímetro
X1	Conector – Chicote do Painei de Instrumentos & Carroçaria Traseira – 80p
X10	Conector – Chicote da Carroçaria Traseira & Porta Traseira – L.D. 13p – 15p
X100	Motronic/ Carroçaria Dianteiro
X11	Conector – Chicote da Carroçaria Traseira & Bomba de Combustível – 4p
X13	Conector – Diagnóstico ALDL – 16p
X16	Conector – Chicote da Carroçaria Frontal & Motor – 7p – 16p
X16A	Carroçaria Dianteiro/Motor
X2	Conector – Chicote do Painei de Instrumentos & Carroçaria Dianteira – 100p
X24	Conector – Chicote do Interruptor da Tampa Traseira & Carroçaria Traseira
X25	Conector – Chicote da Carroçaria Traseira & Trava da Tampa Traseira – 6p – Nb
X28	Conector – Chicote do Painei de Instrumentos & Transmissão Automática – 23p
X3	Conector – Chicote da Carroçaria Traseira & Porta do Motorista – 40p
X30	Conector – Chicote do Painei de Instrumentos & Trocador de CD – 8p
X300	Motronic/ Carroçaria Dianteiro
X33	Conector – Chicote da Carroçaria Frontal & Direção Eletrohidráulica – 3p
X4	Conector – Chicote da Carroçaria Traseira & Porta do Acompanhante – 40p

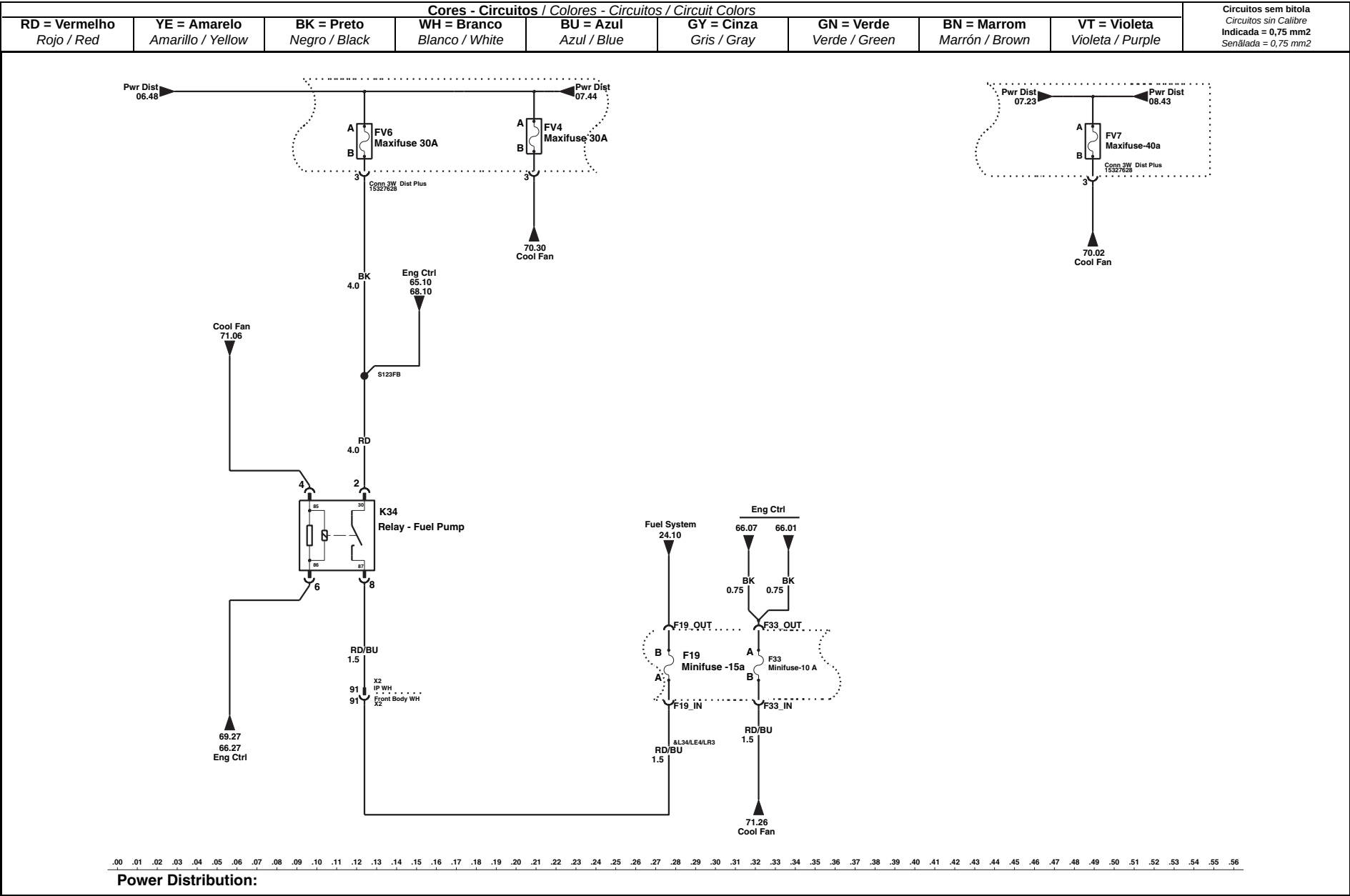
Cod.	Descrição
X50A	Carroçaria Dianteiro / Ventilador do Radiador
X50B	Carroçaria Dianteiro / Ventilador do Radiador
X6	Conector – Chicote do Painei de Instrumentos & Ventilador Interno
X6.1	Conector – Chicote do Painei de Instrumentos & Painei de Controle do Aquecimento, Ventilação e A/C – 9p
X9	Conector – Chicote da Carroçaria Traseira & Porta Traseira – L.E. – 13p – 15p
X91	Conector – Chicote do Painei de Instrumentos & Unidade de Contato Air Bag – 8p
Y12	Solenóide – Destruar a Alavanca Seletora
Y13	Corpo de Válvula (Transmissão Automática)
Y13.5	Válvula Solenóide – Controle de Neutro
Y130	Conj. Compressor A/c
Y146	Conj. Bomba de Combustível – Partida à Frio
Y147	Conj. Válvula - Solenóide de Combustível de Partida à Frio
Y2	Atuador – Recirculação
Y3	Atuador – Controle de Aquecimento
Y49	Trava de Porta do Porta-malas
Y57	Válvula do Cânister

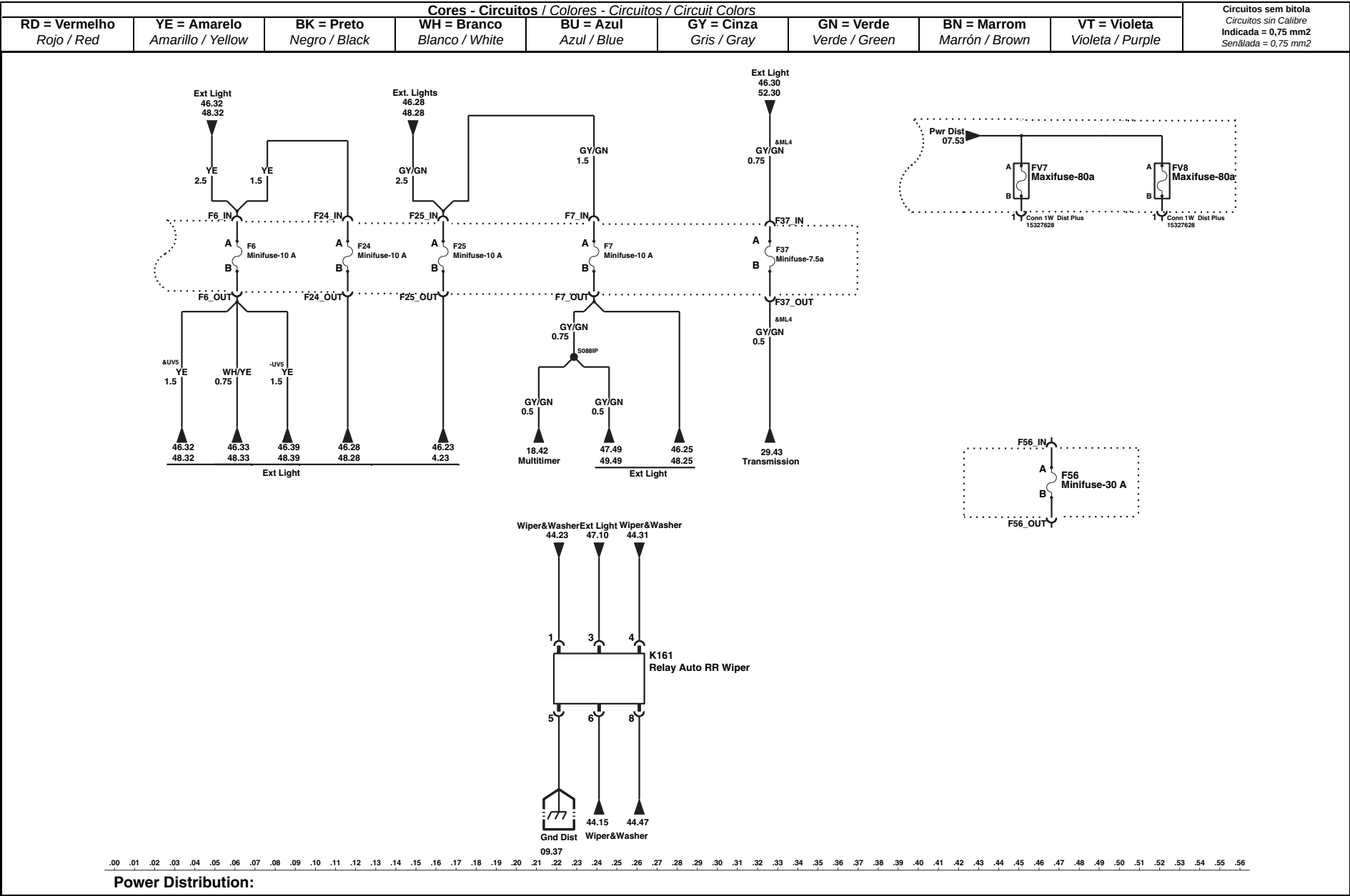


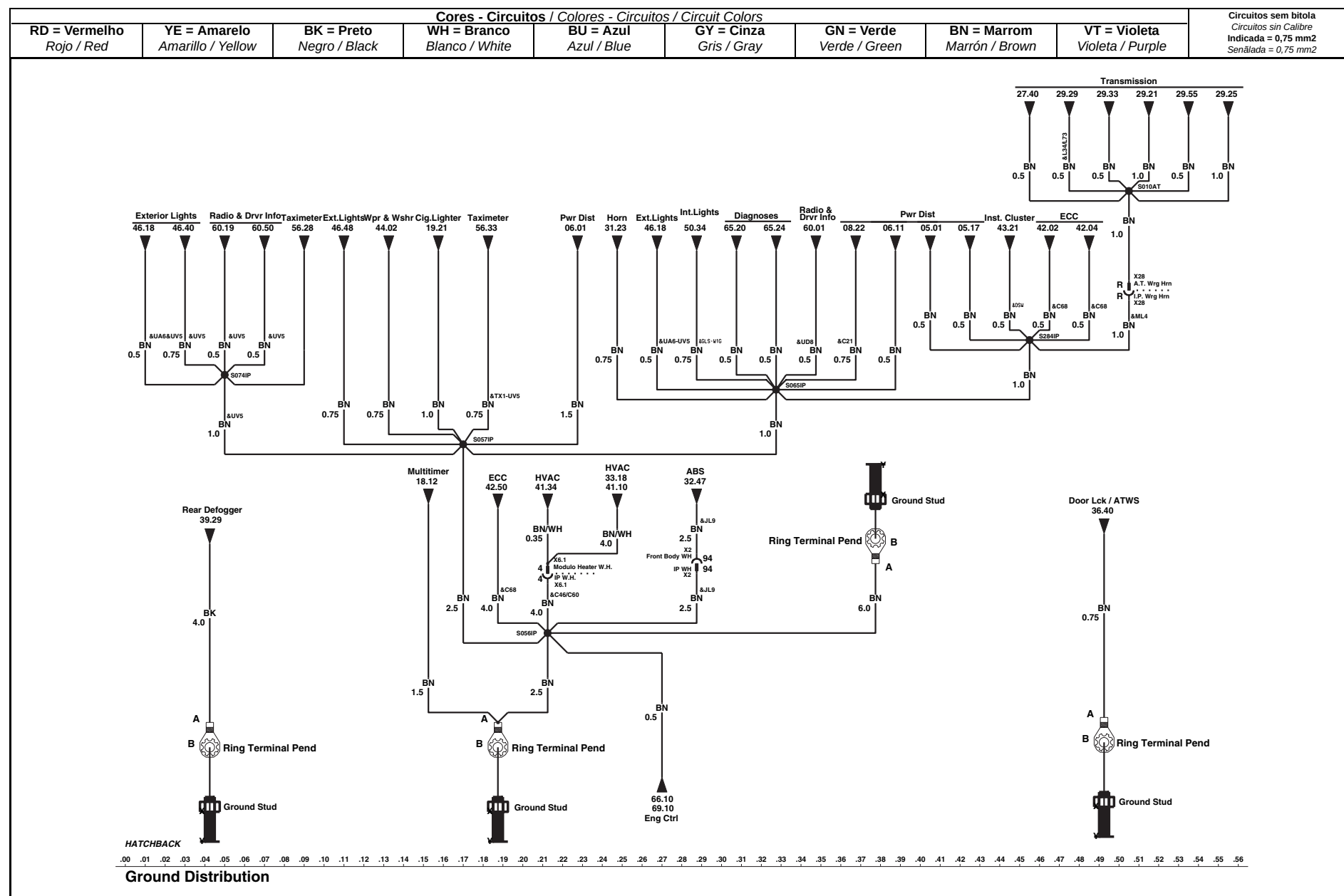


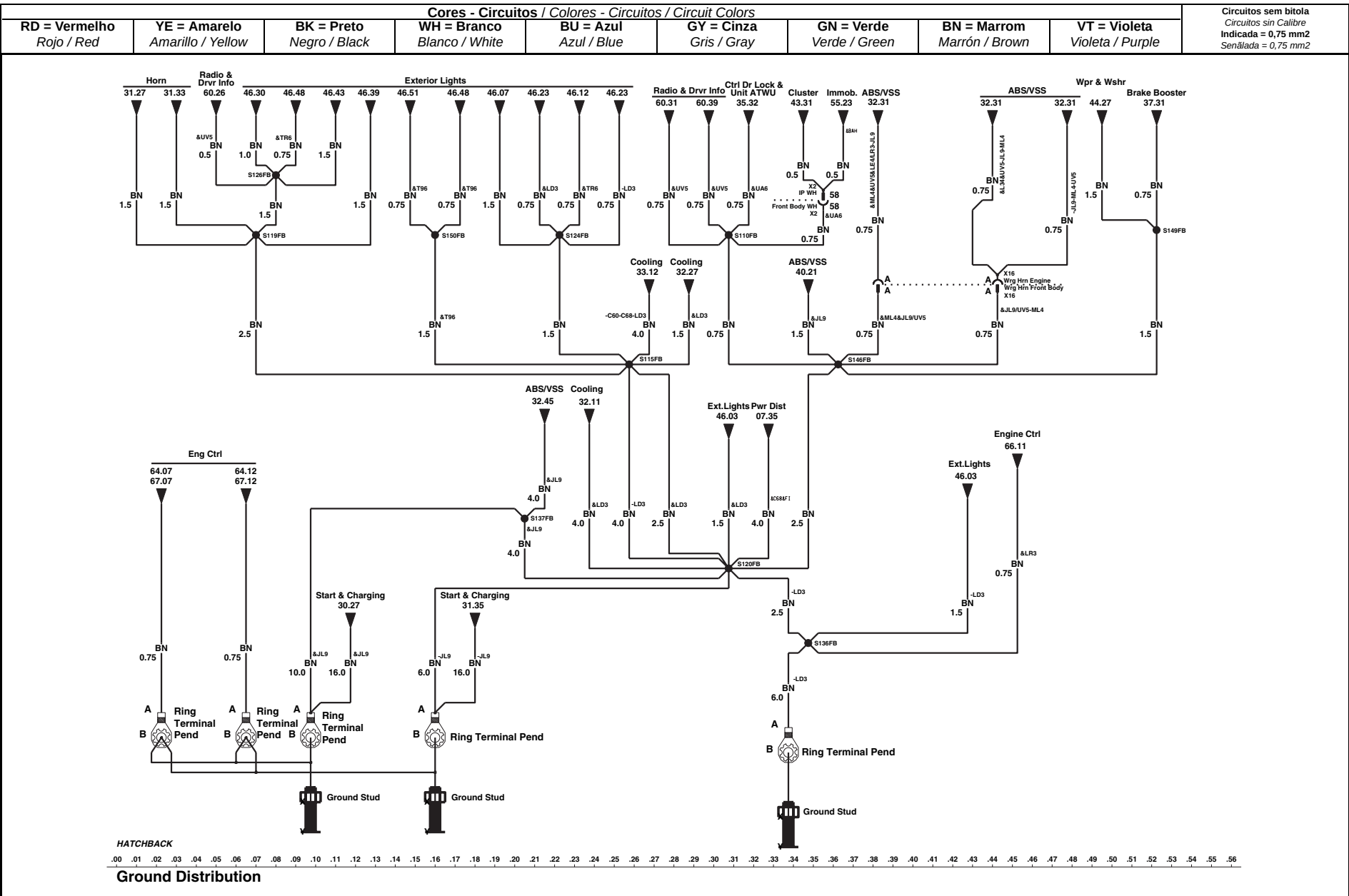


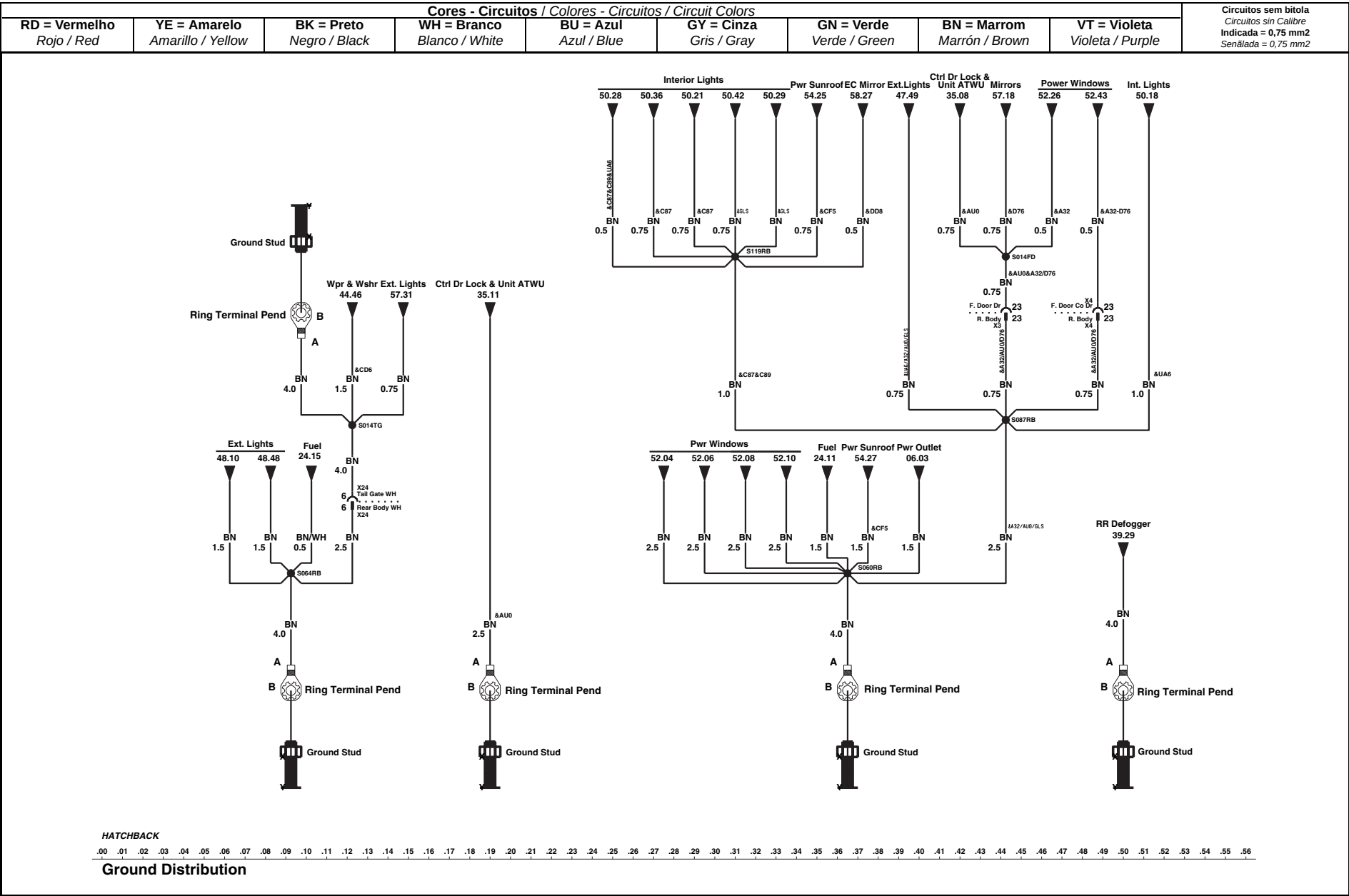


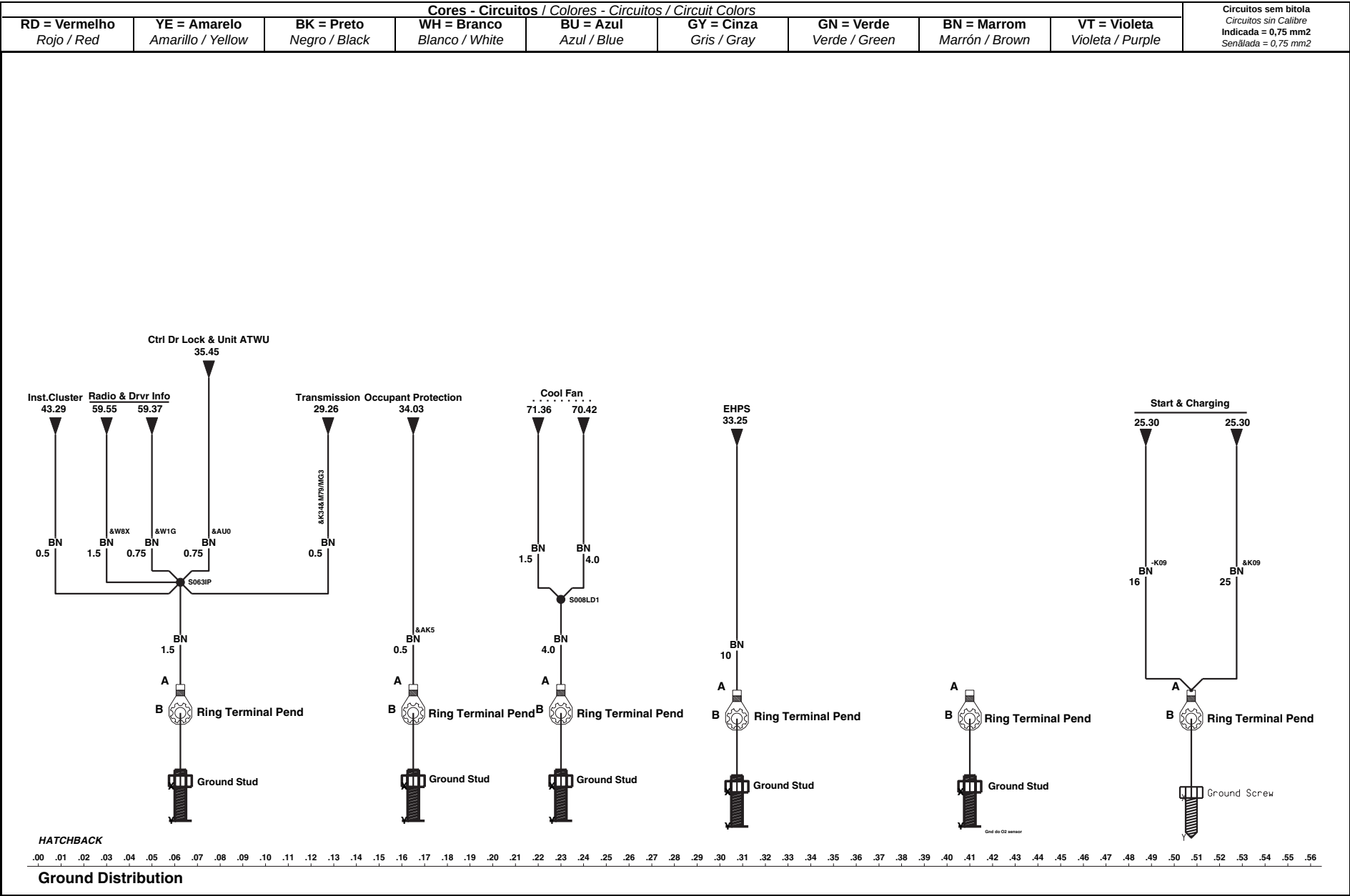


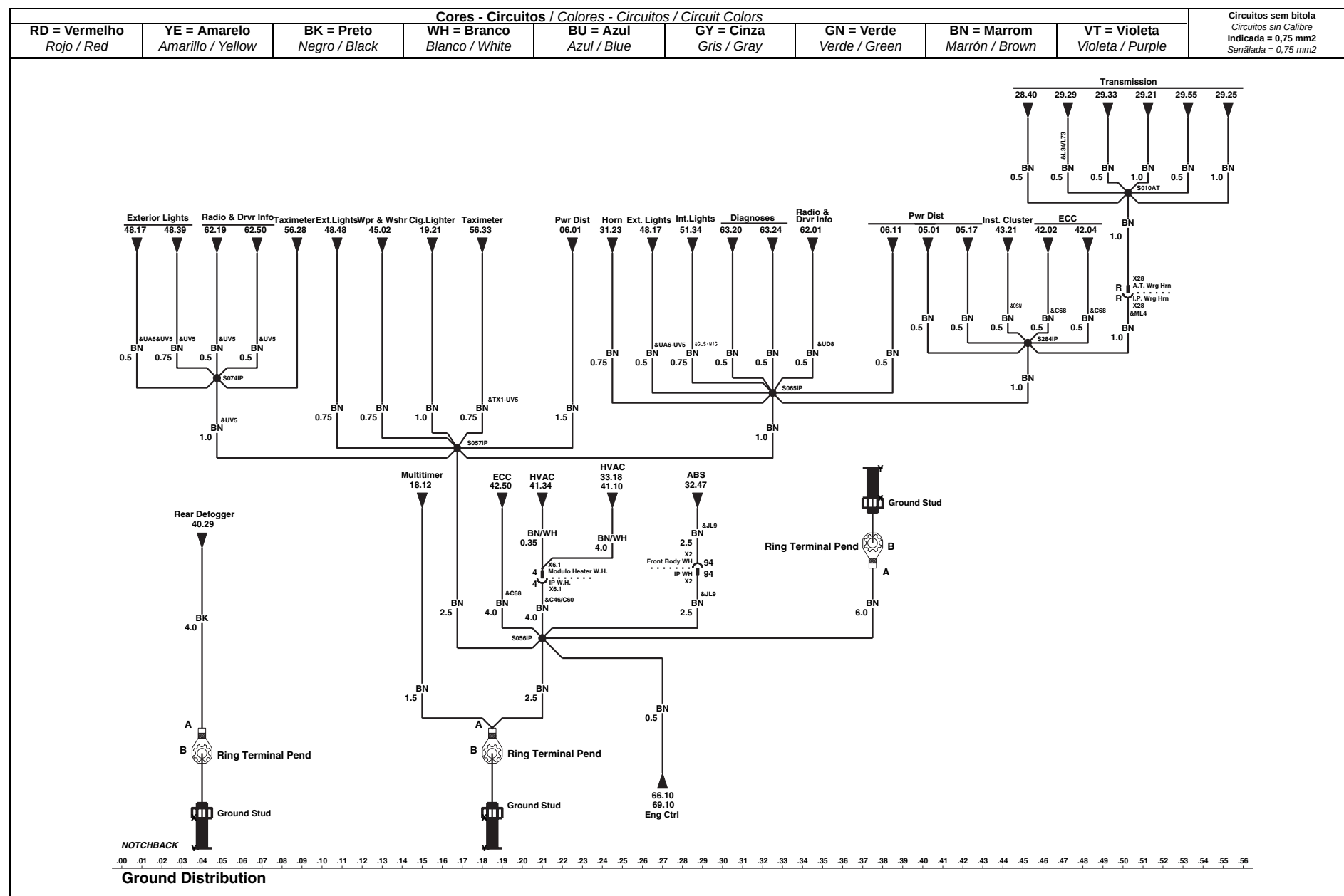


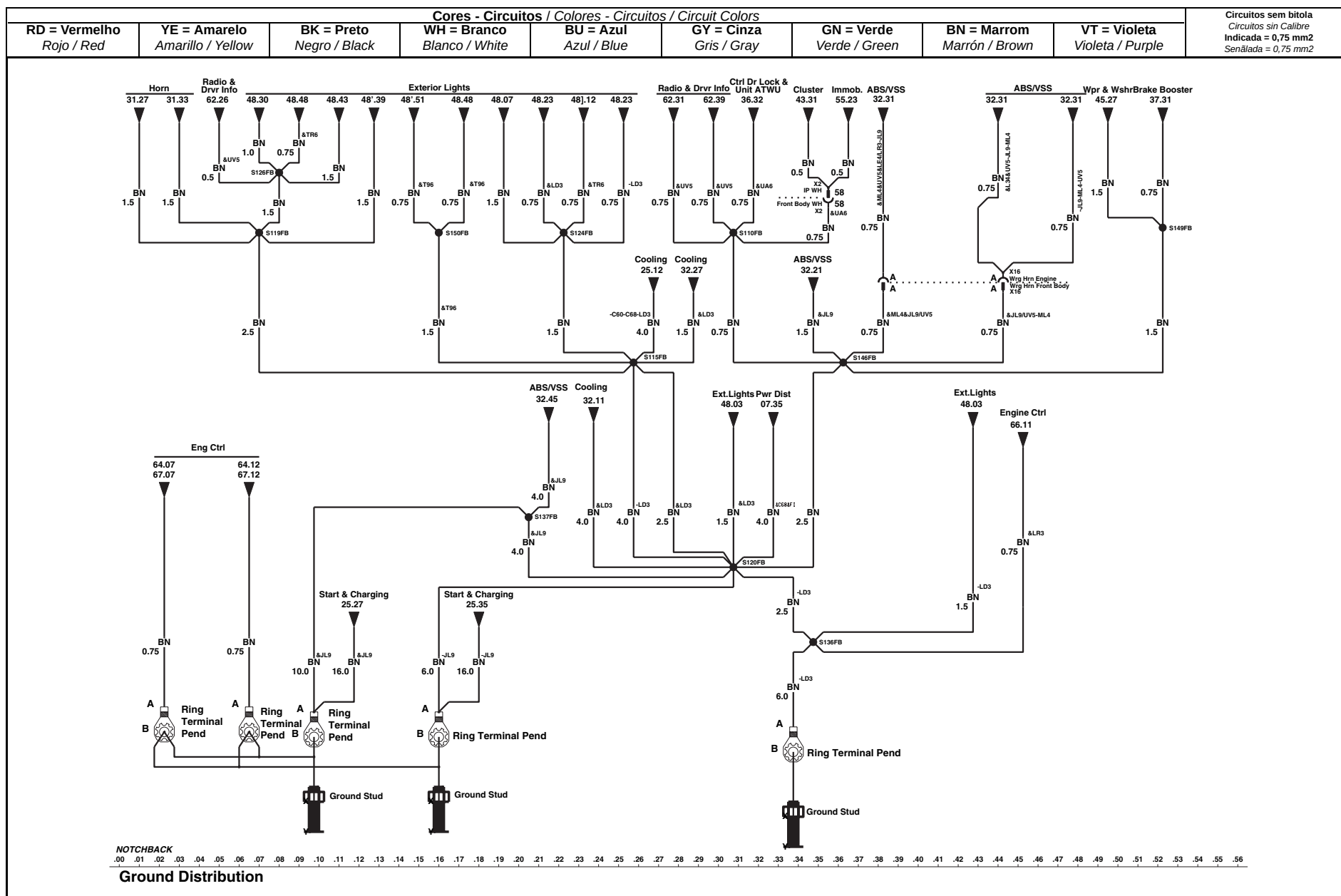


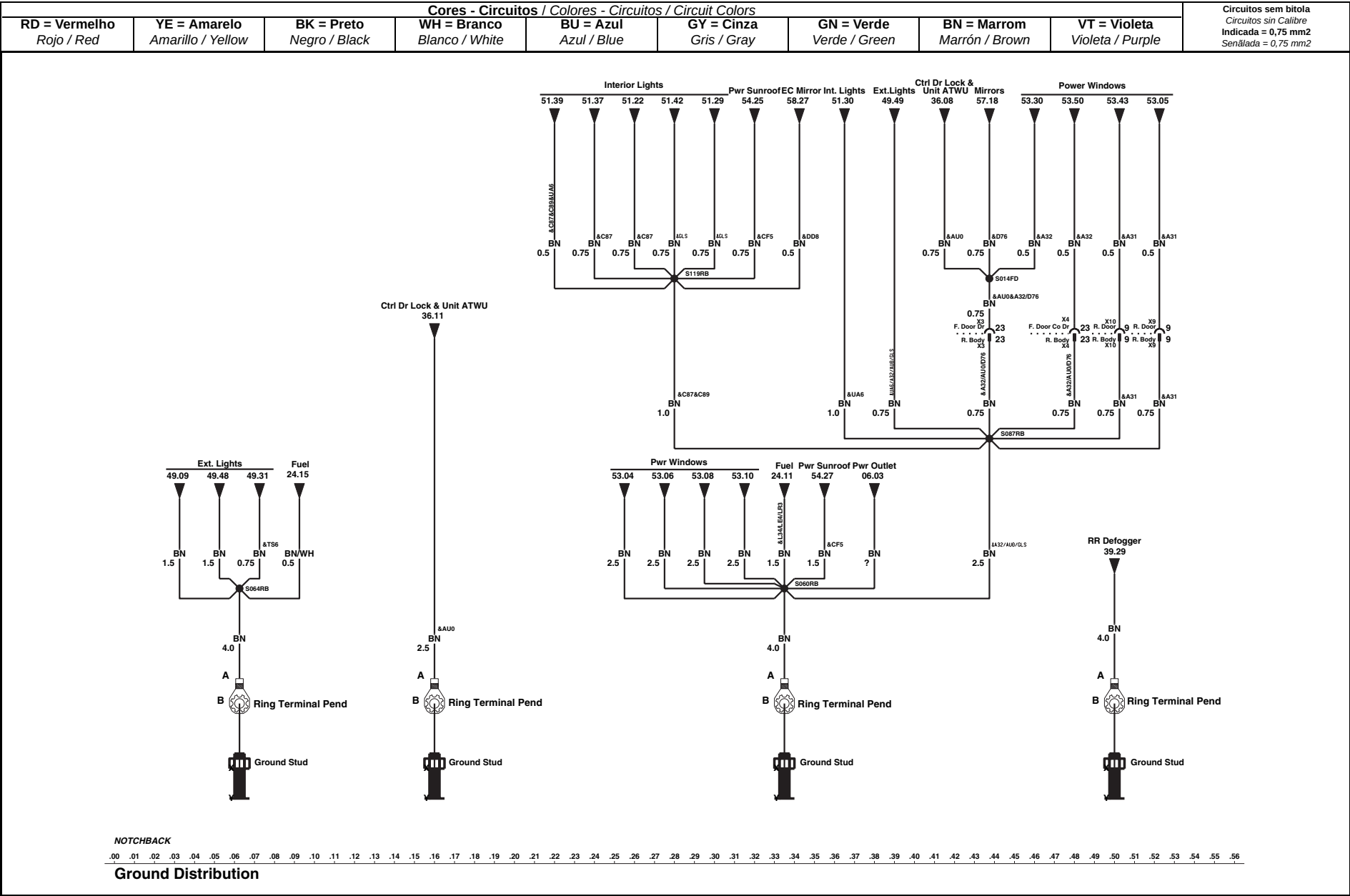


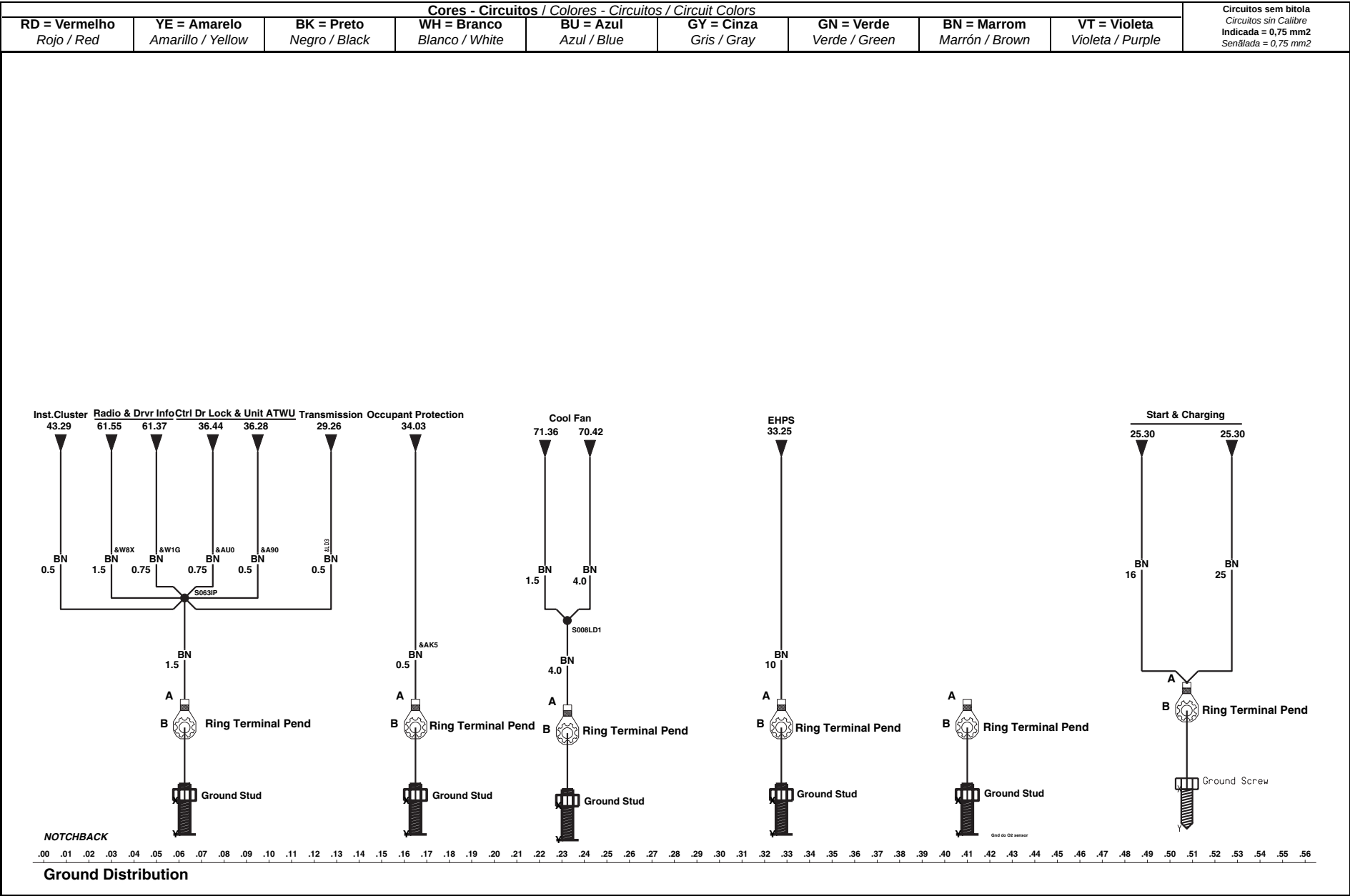












Cores - Circuitos / Colores - Circuitos / Circuit Colors

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

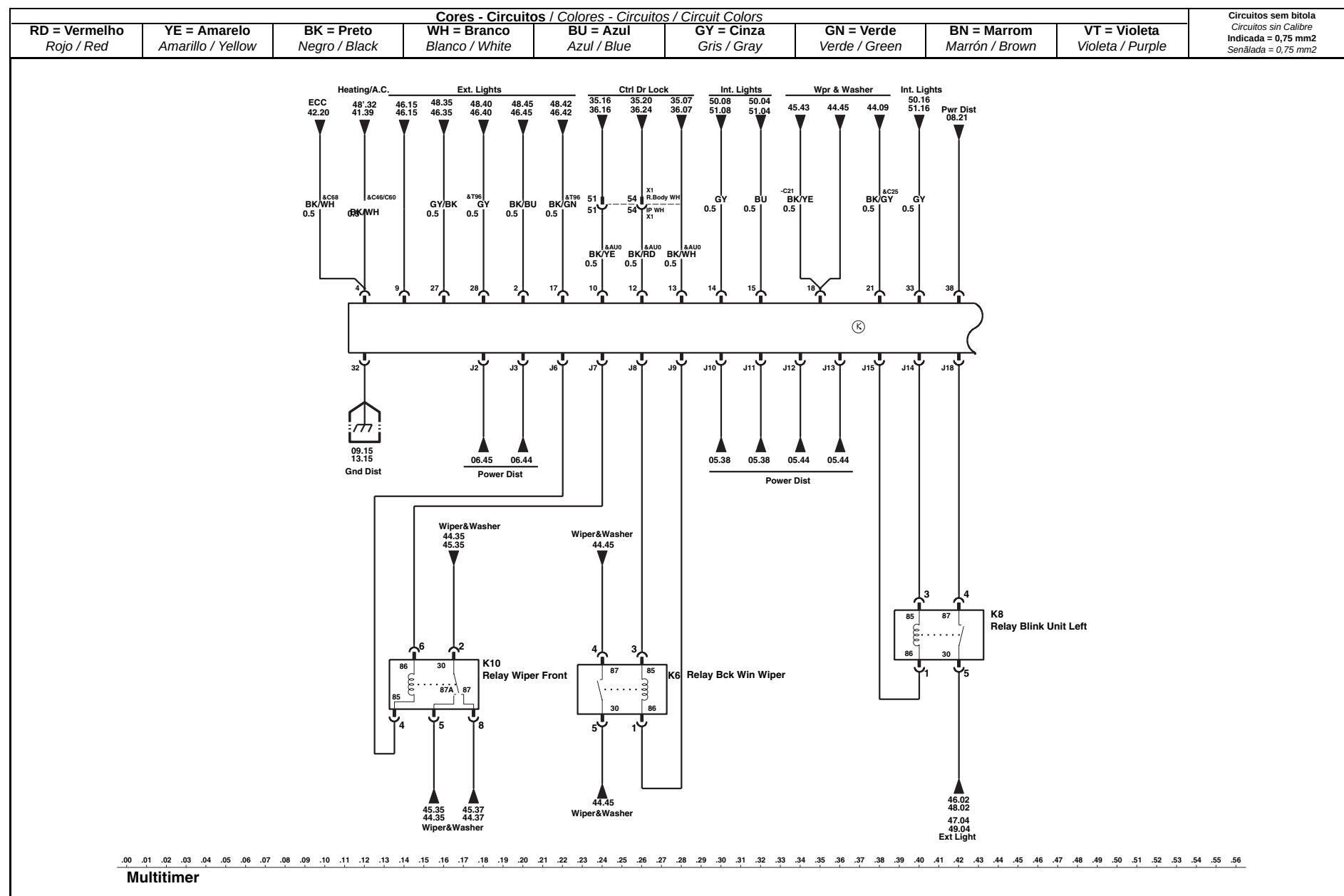
The diagram illustrates the wiring for a vehicle's electrical system, centered around the **A11 Module Asm-M/Func Timer**. The main power source is the **R12 Cell Plug**, which connects to a **Transm 29.40 29.40** unit. This unit feeds into the **S278IP** terminal block, which then branches out to various components.

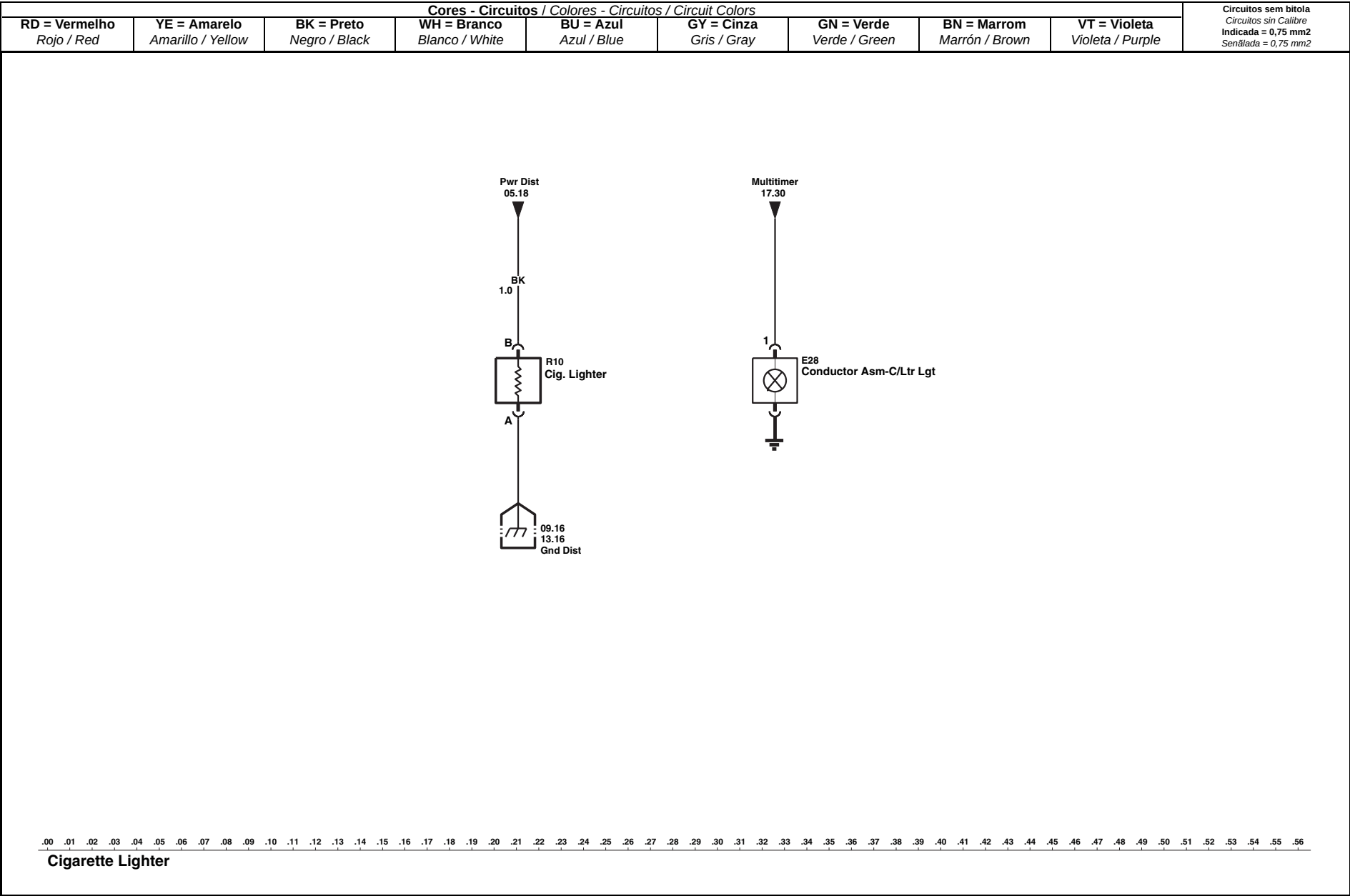
Key Components and Connections:

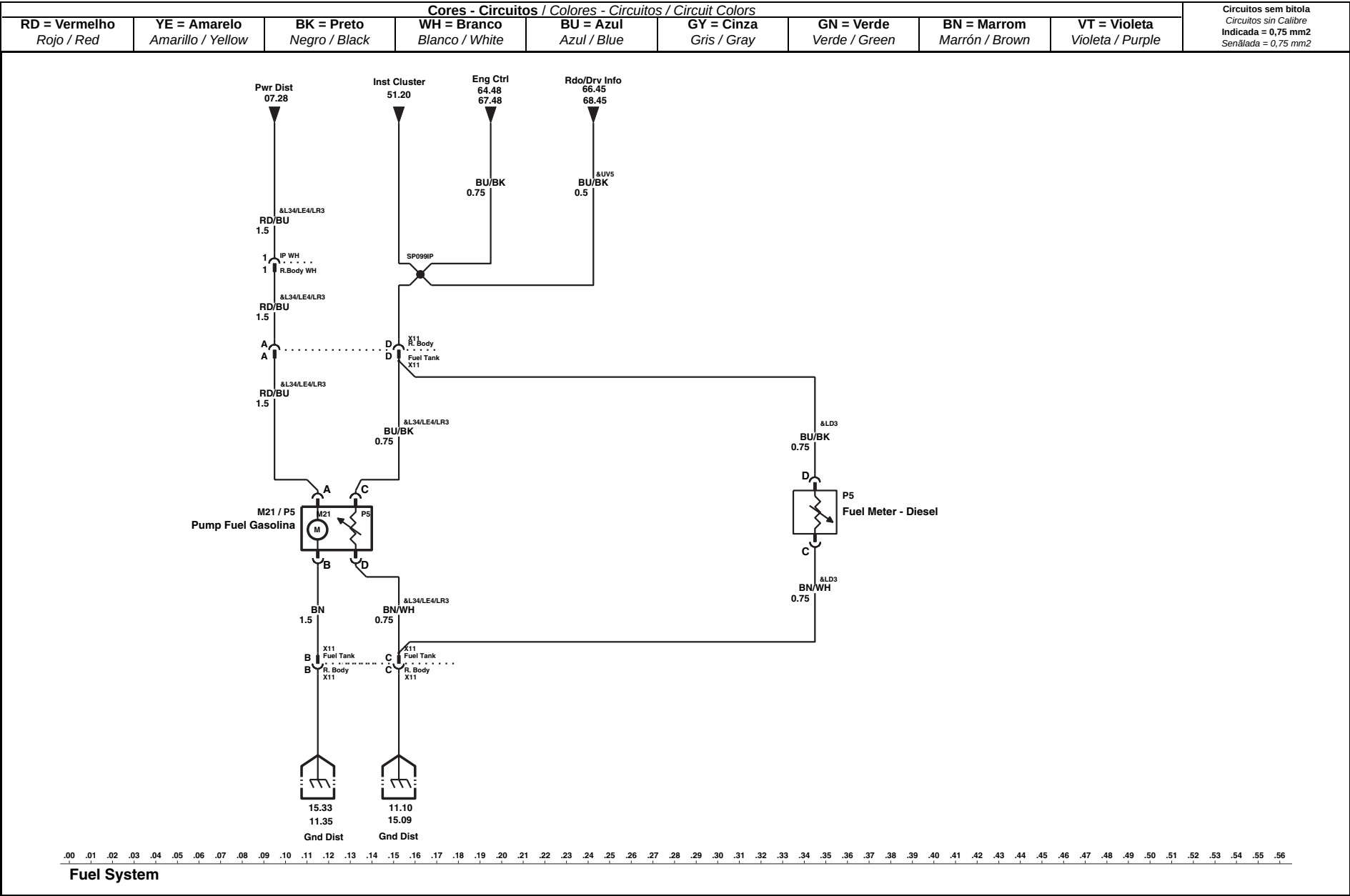
- Int. Lights:** Connected via **&UAS 50.48 59.48** to **BN/WH 0.5**.
- Ctrl Dr Lock:** Connected via **&UAS(A32/A31) 36.13 35.13** to **BN/WH 0.5**.
- Wiper & Washer:** Connected via **&C21 BK/YE 0.5** to terminals 3, 6, 26, and 22.
- Pwr Dist:** Multiple power distribution points connected to terminals 24, 25, 31, 37, 19, 20, 5, and 8.
- Exterior Lights:** Connected via **&ML4 GY/YE 0.5** to terminals 19, 20, 5, and 8.
- K9 Relay Blink Unit Righ:** Connected to terminals 3, 4, 1, and 5.
- Radio&Drv Info:** Connected via **&UD8 GY/YE 0.5** to terminal 31.
- Inst. Cluster:** Connected via **&WEX GY/YE 0.5** to terminal 34.
- Heating/A.C.:** Connected via **&C46/C60 GY/YE 0.5** to terminal 34.
- ECC:** Connected via **&AU0 GY/YE 0.5** to terminal 34.
- Cluster:** Connected via **&C68 GY/YE 0.5** to terminal 34.

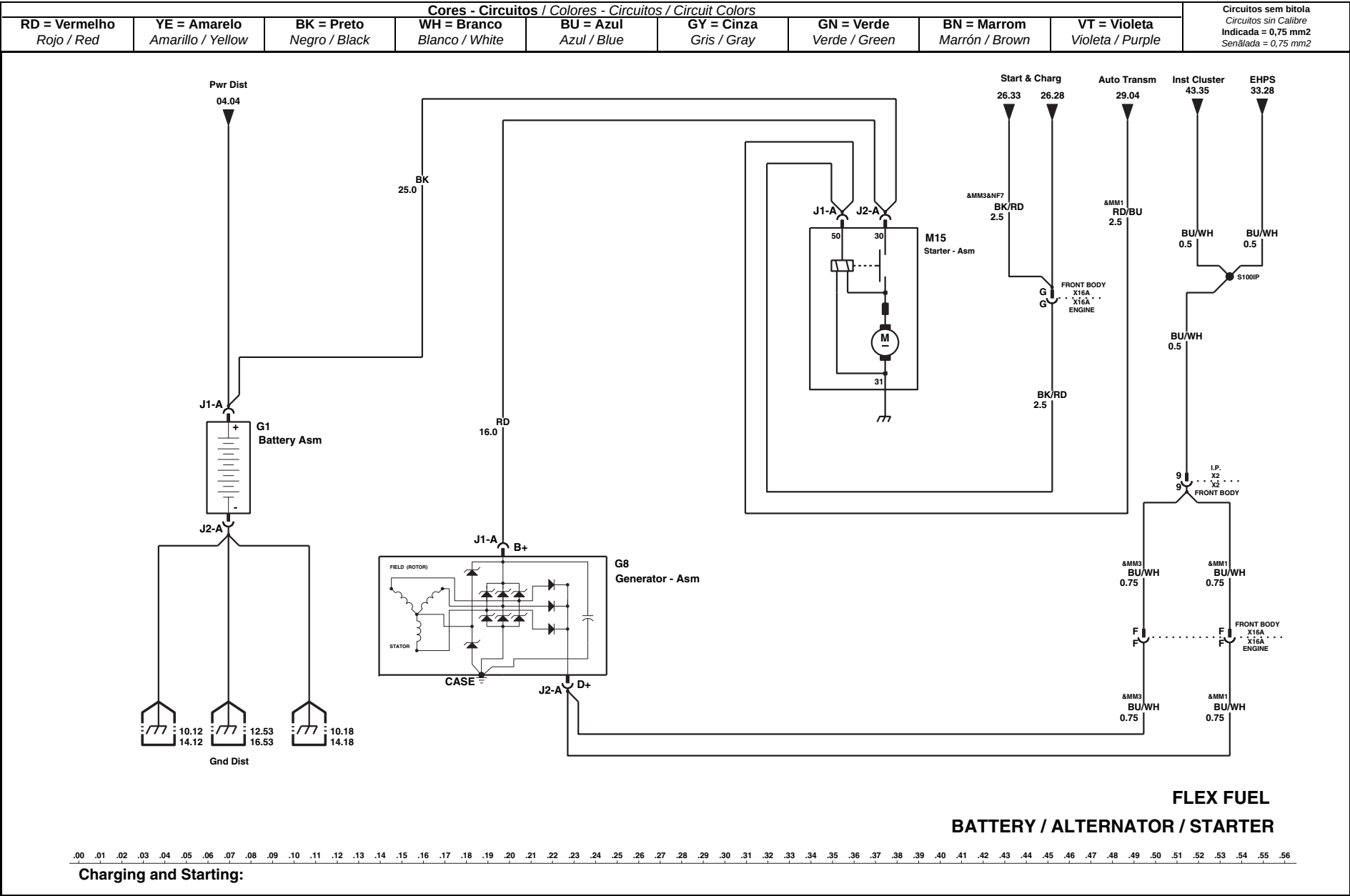
The diagram also includes a **Multimer** scale at the bottom, ranging from .00 to .56.









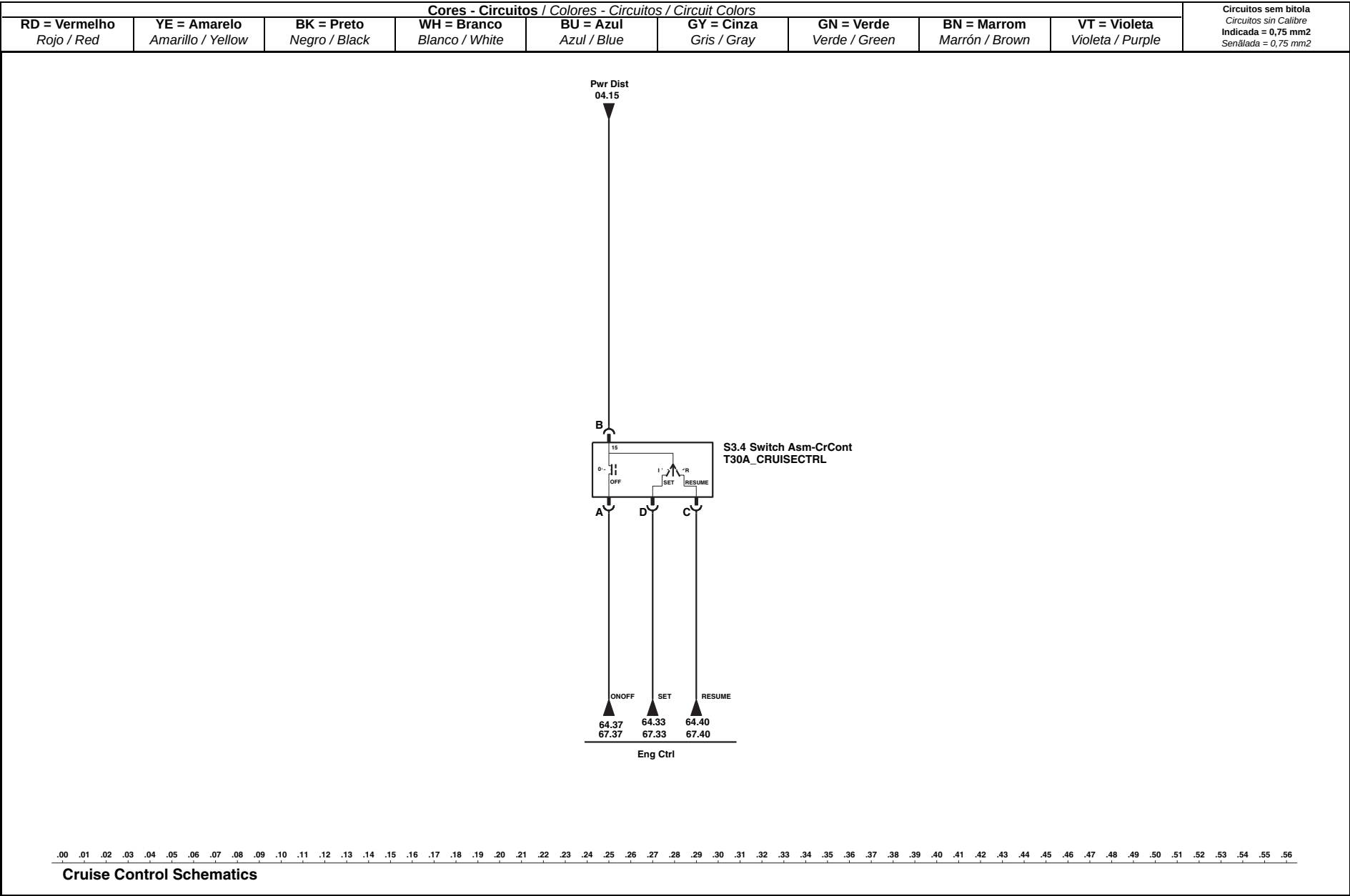


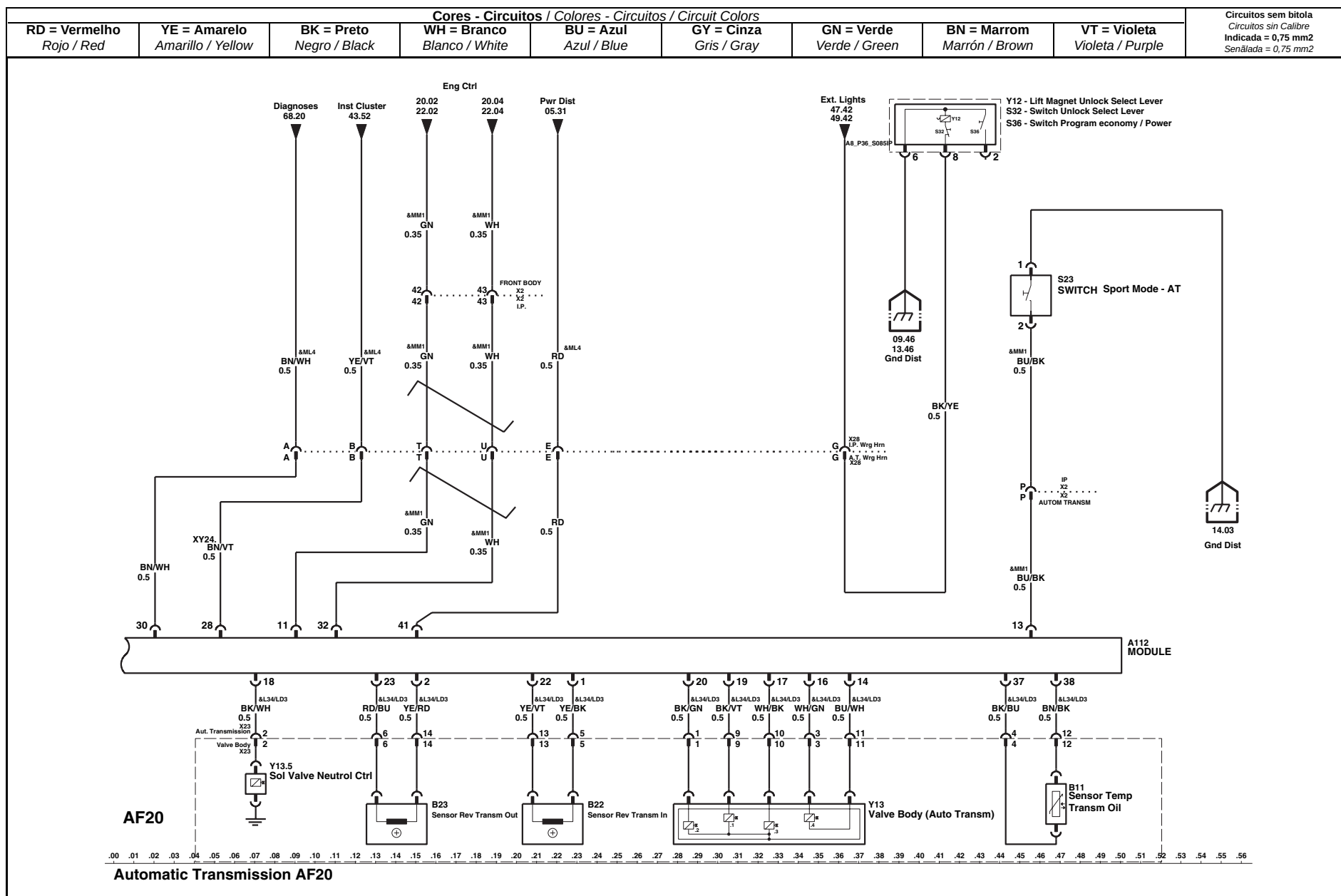
Cores - Circuitos / Colores - Circuitos / Circuit Colors									Circuitos sem bitola Circuitos sin Calibre Indicada = 0,75 mm2 Senalada = 0,75 mm2	
RD = Vermelho Rojo / Red	YE = Amarelo Amarillo / Yellow	BK = Preto Negro / Black	WH = Branco Blanco / White	BU = Azul Azul / Blue	GY = Cinza Gris / Gray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

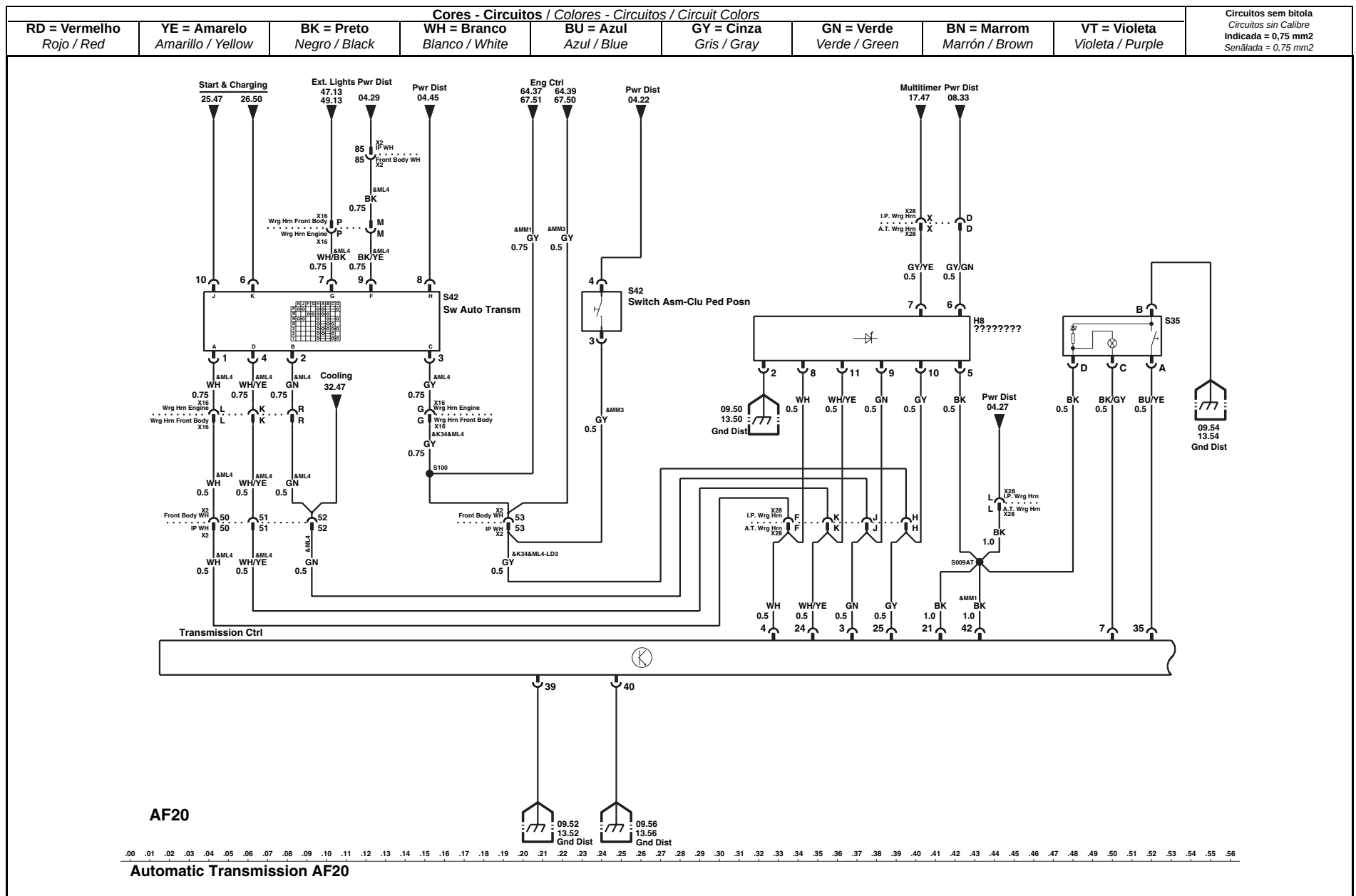
Charging and Starting:

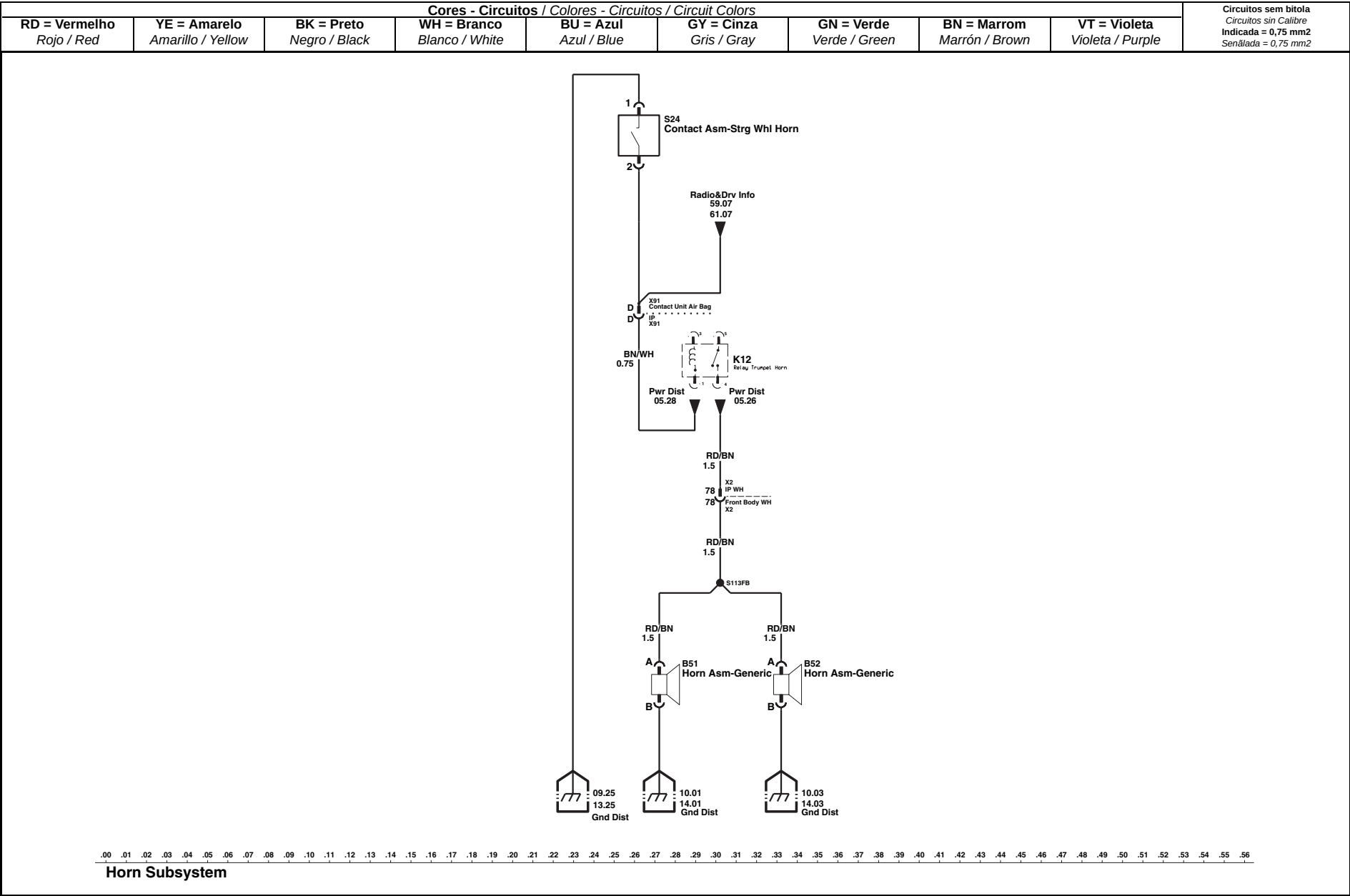
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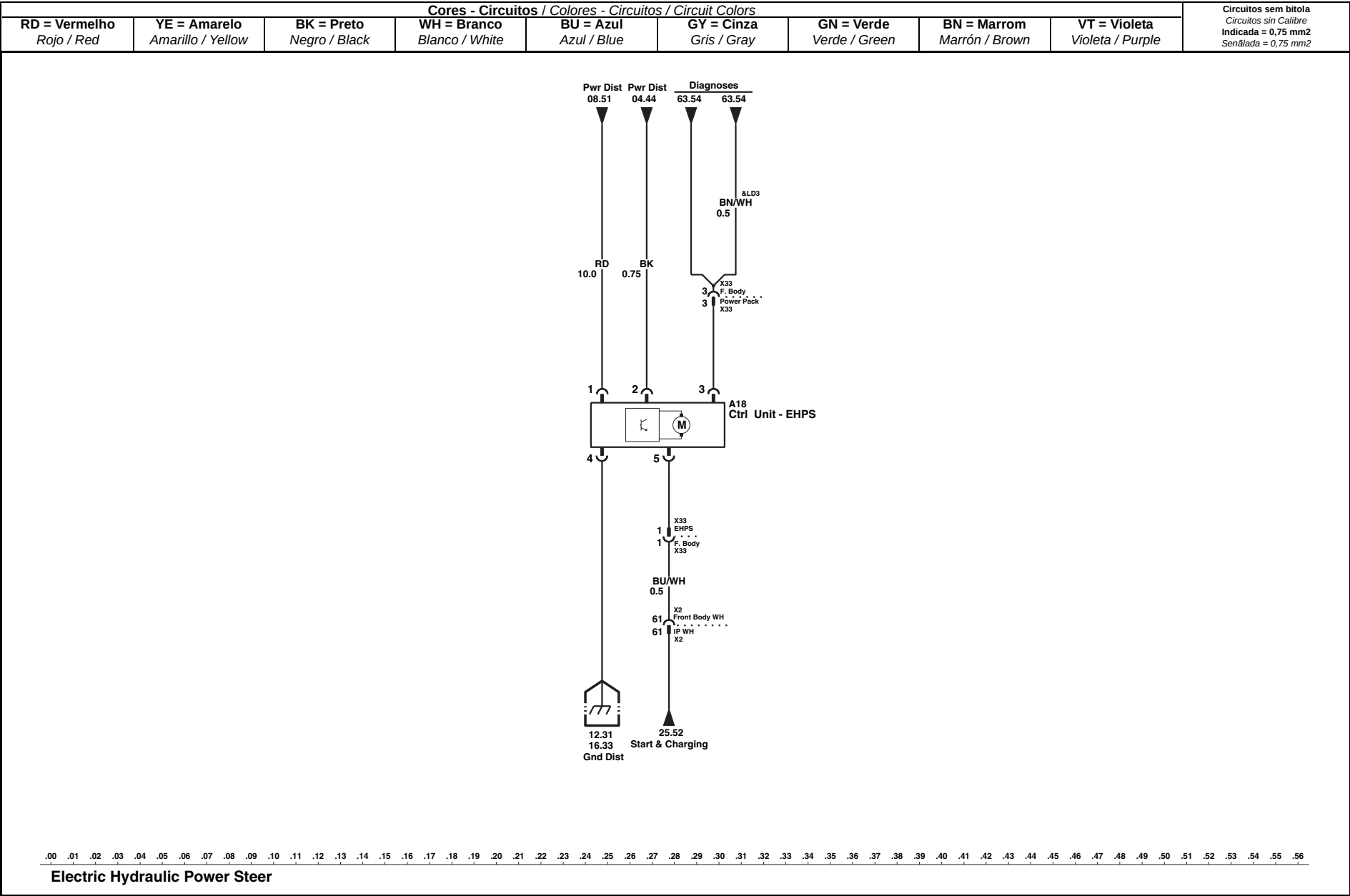




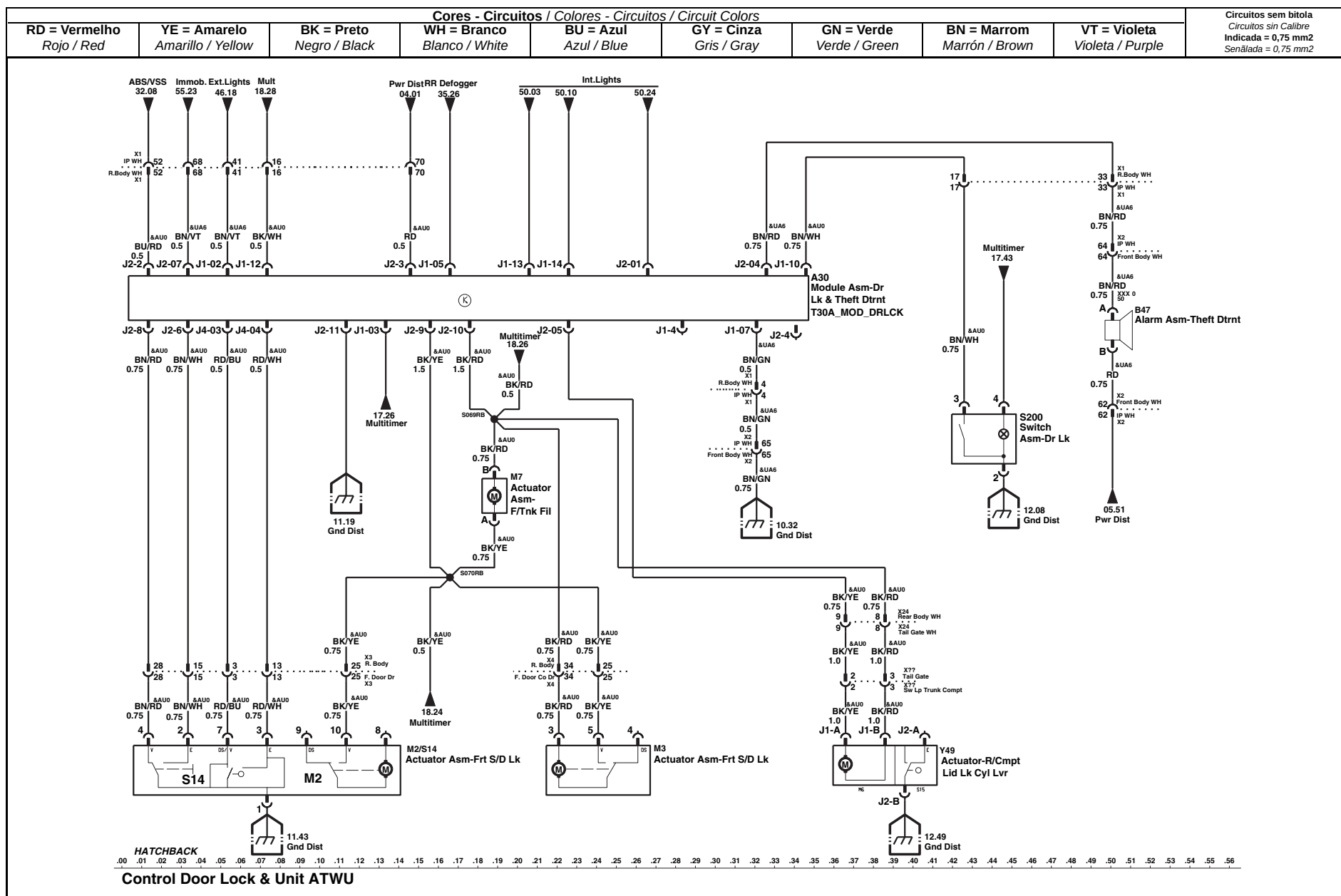


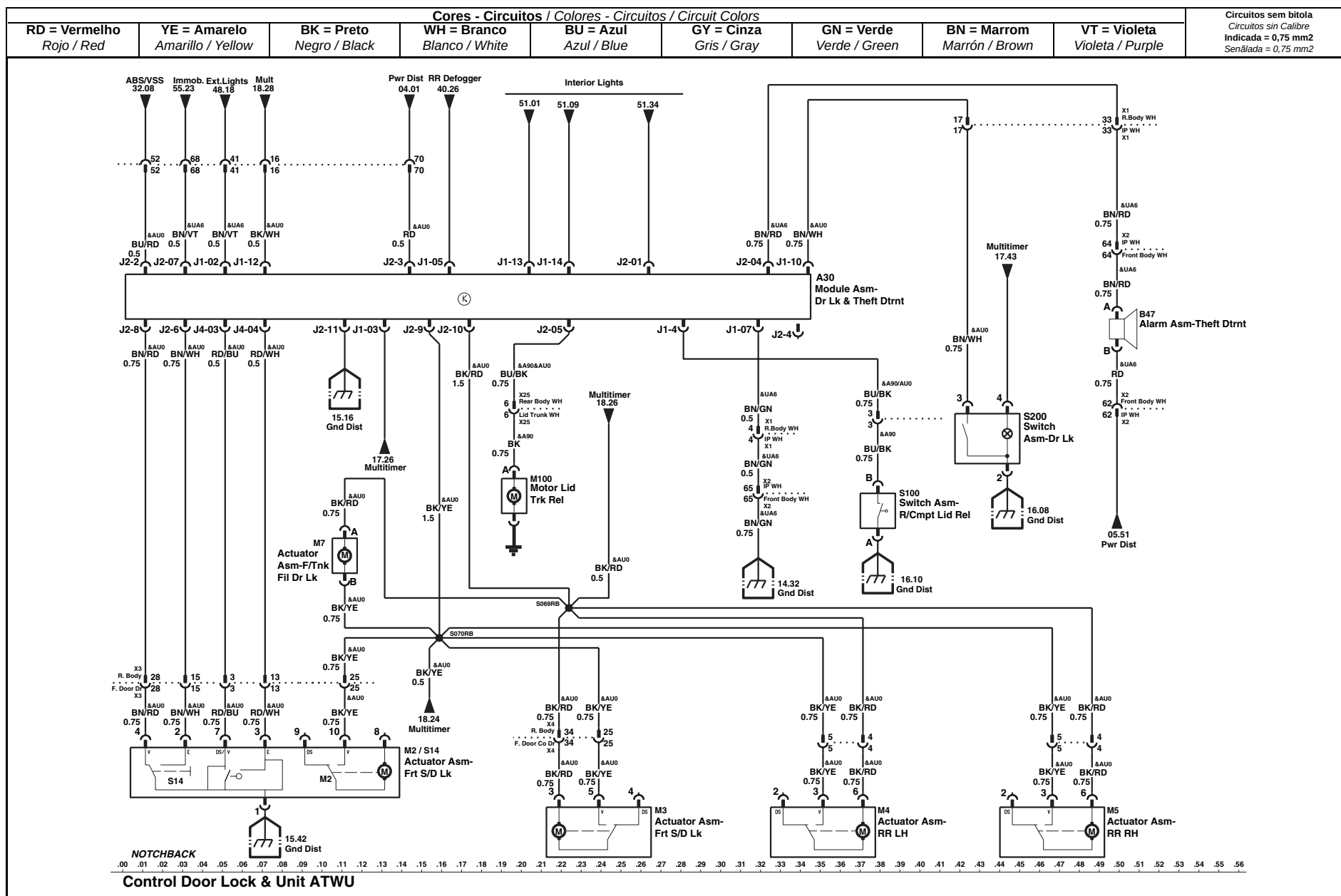


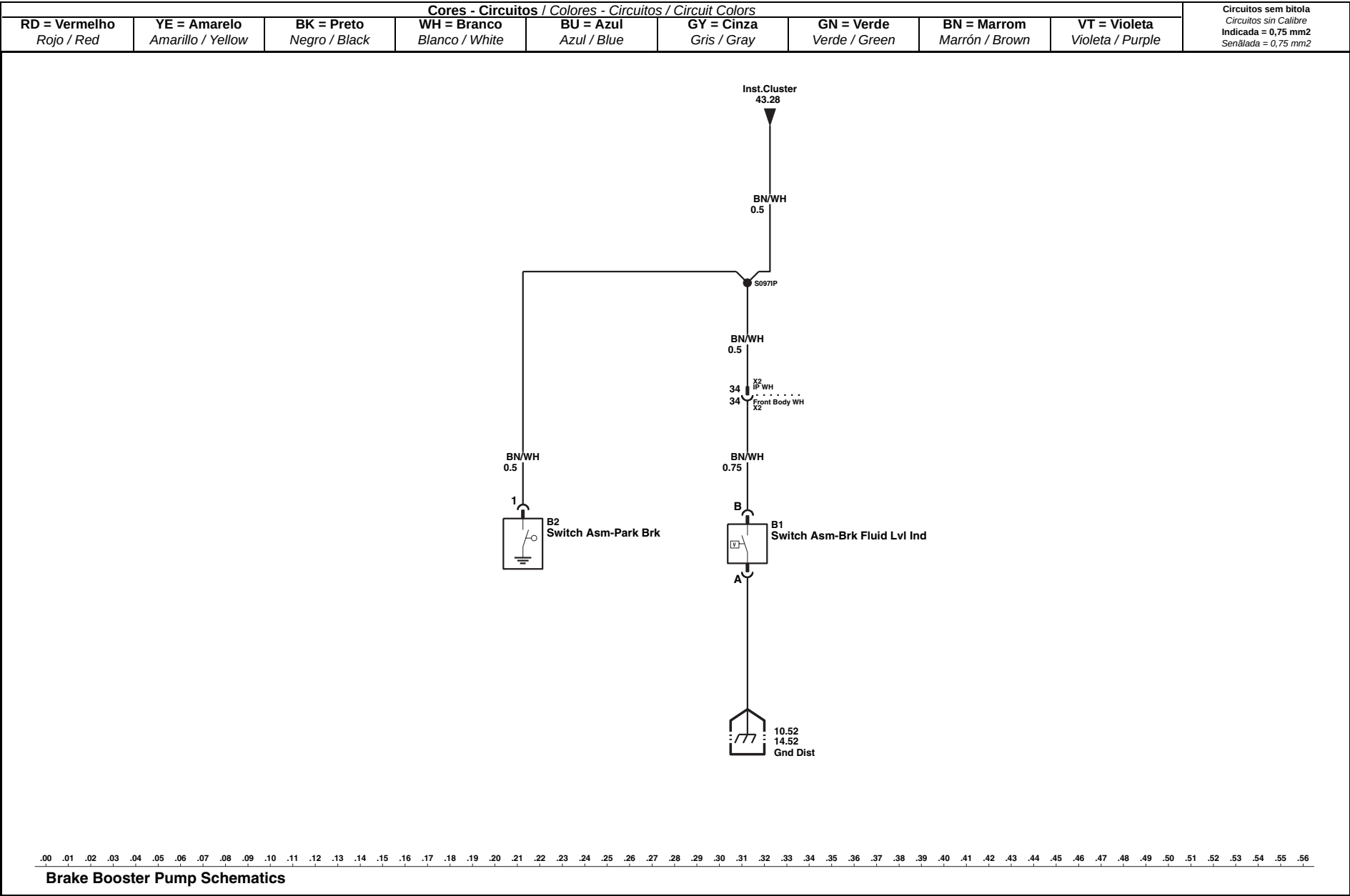


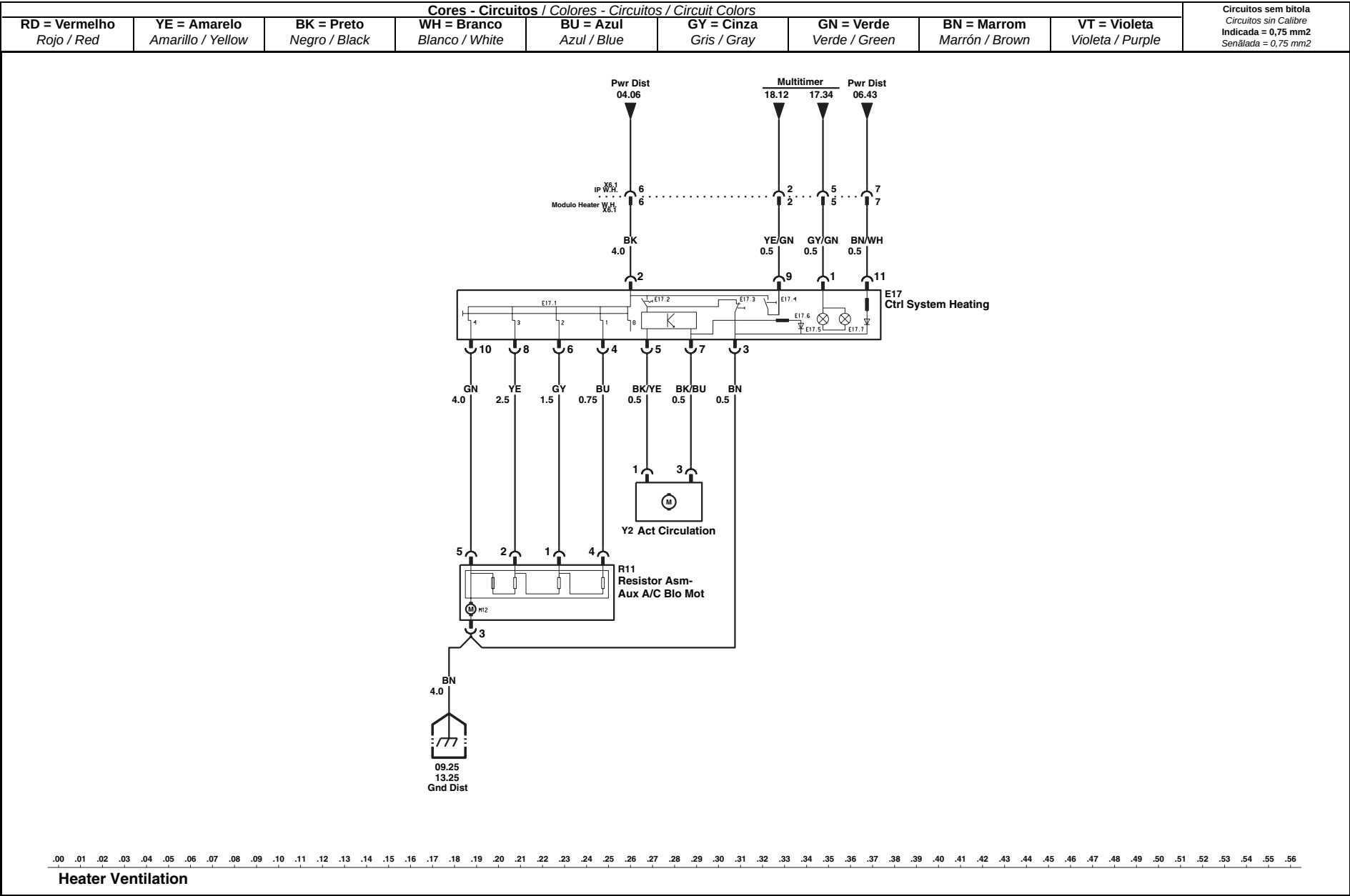


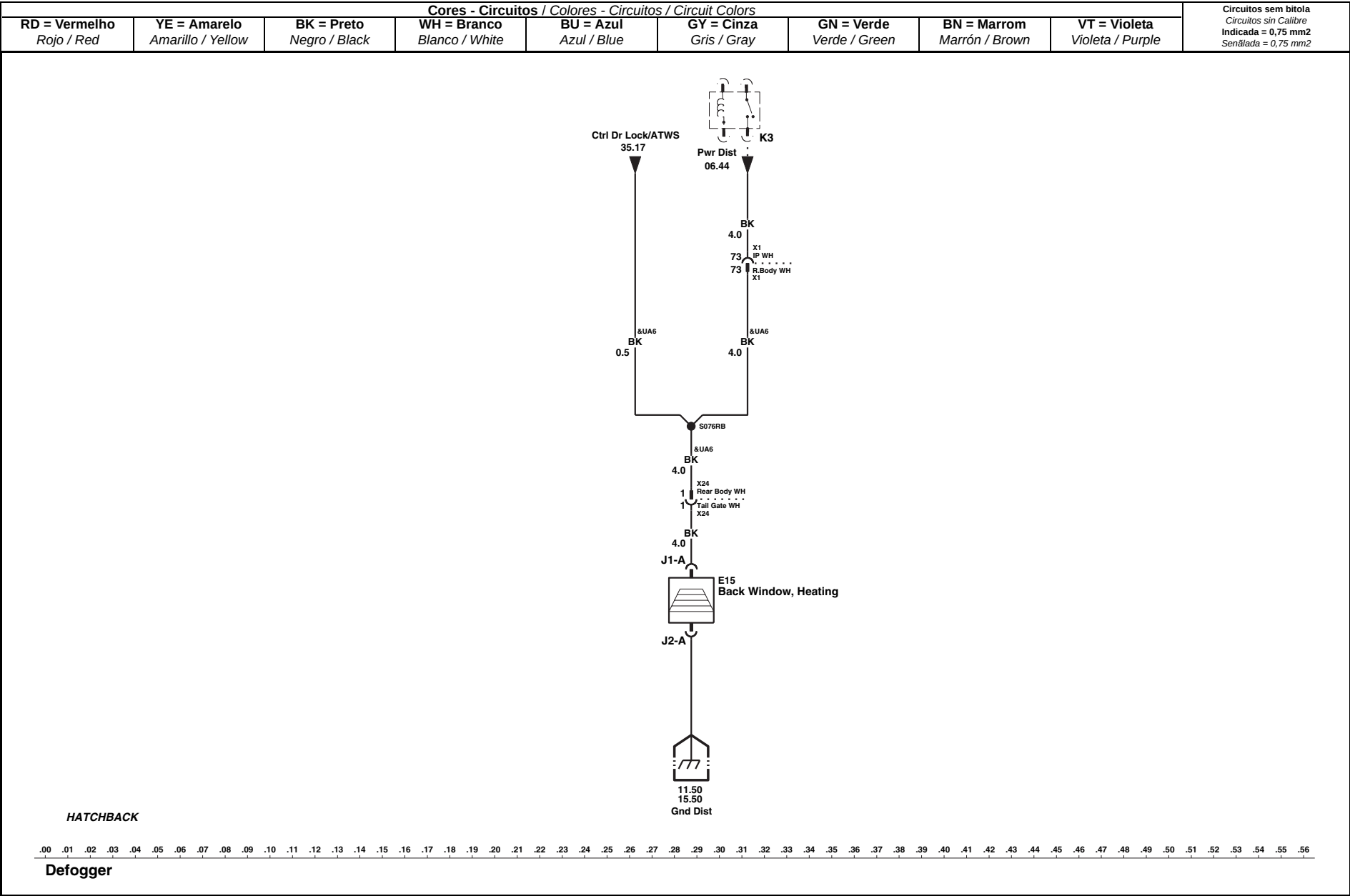


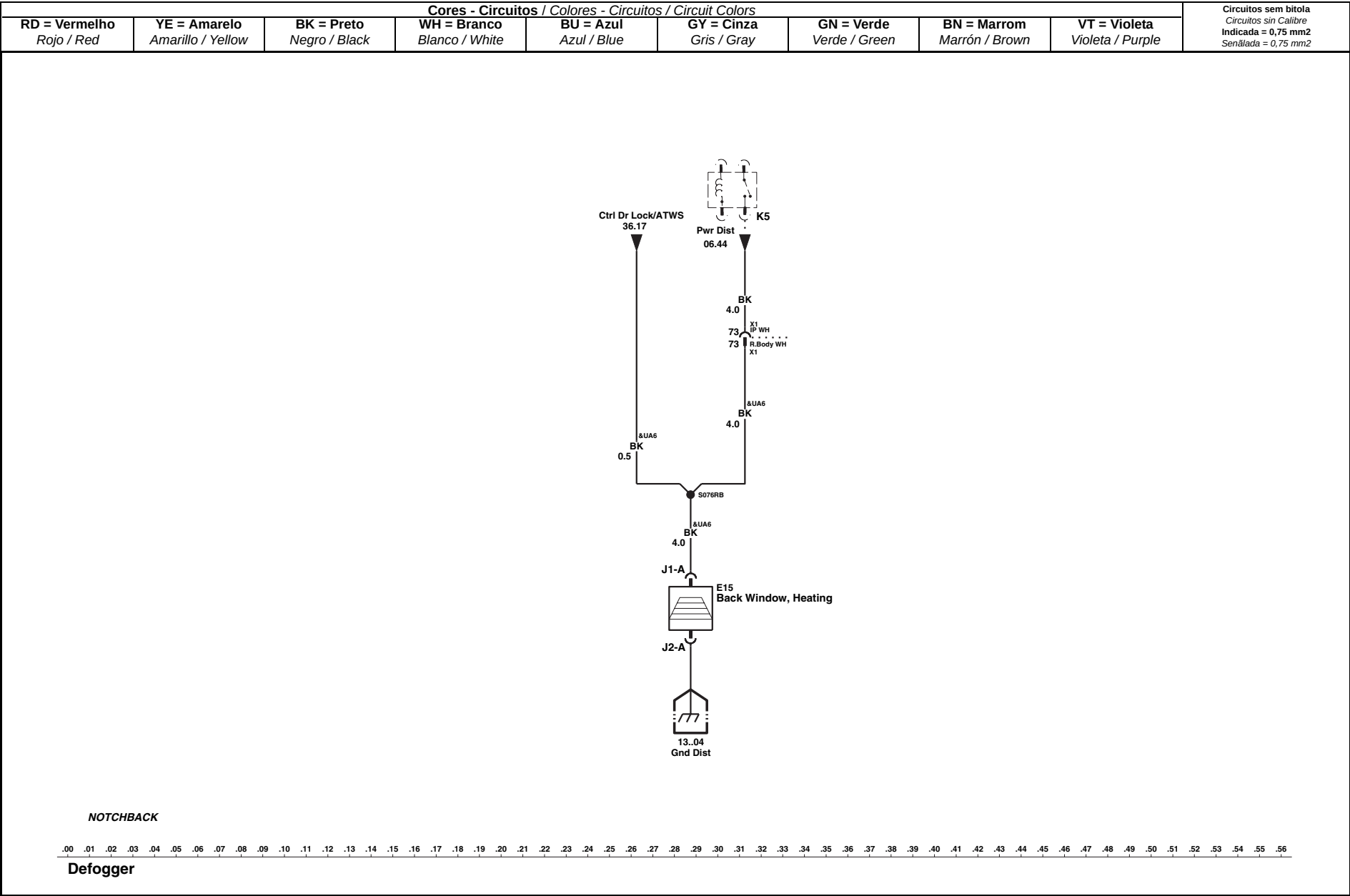


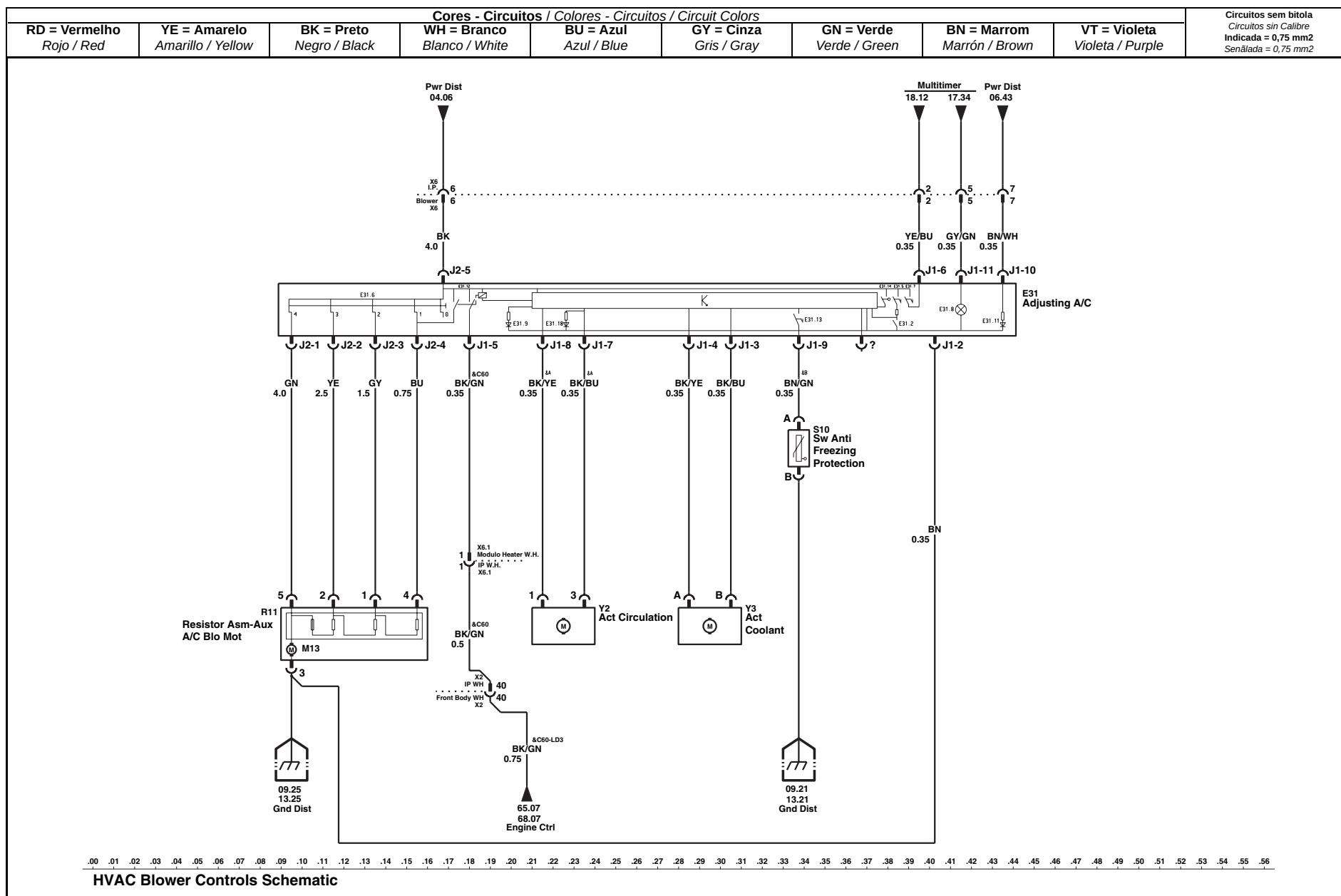




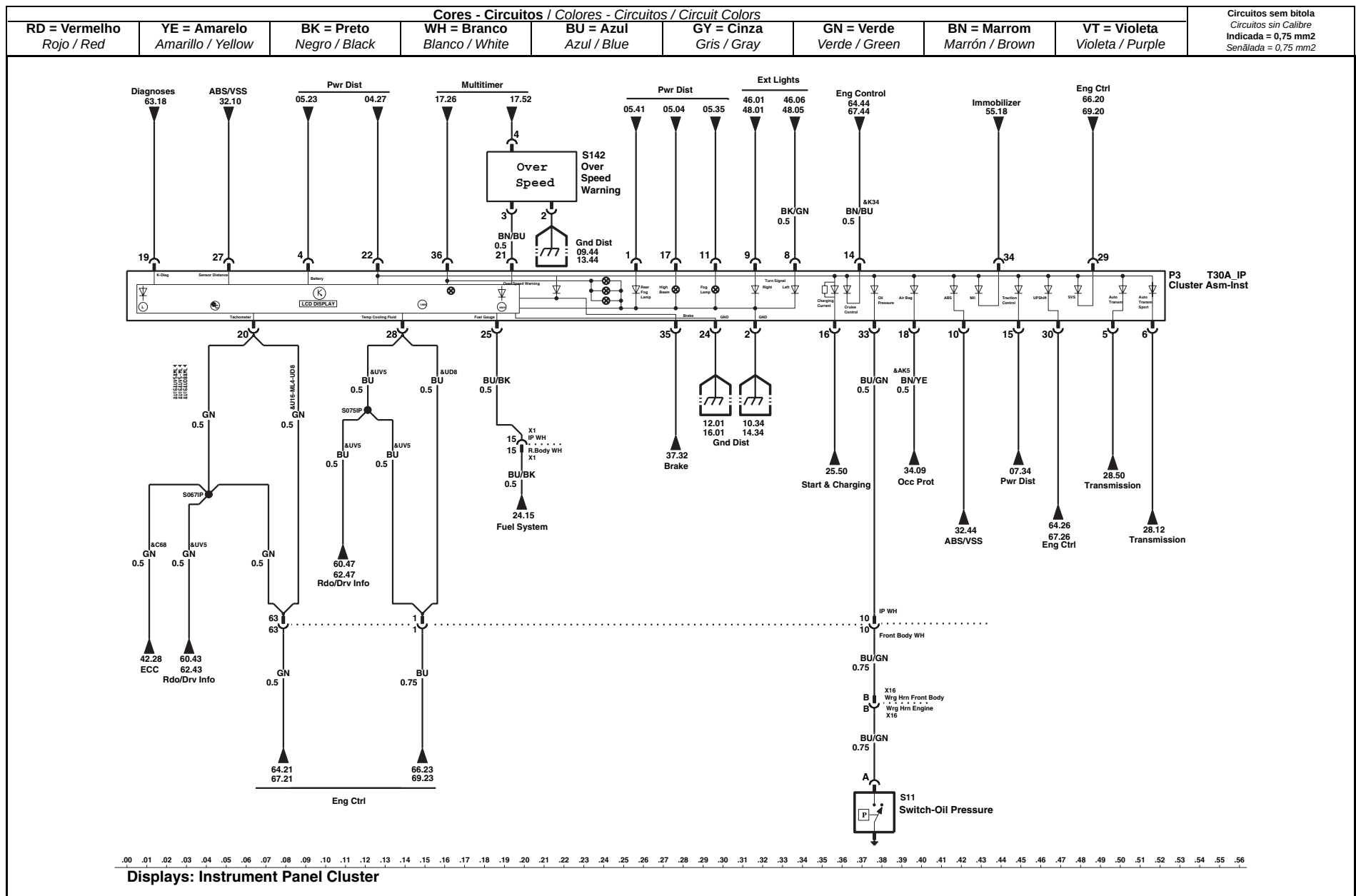


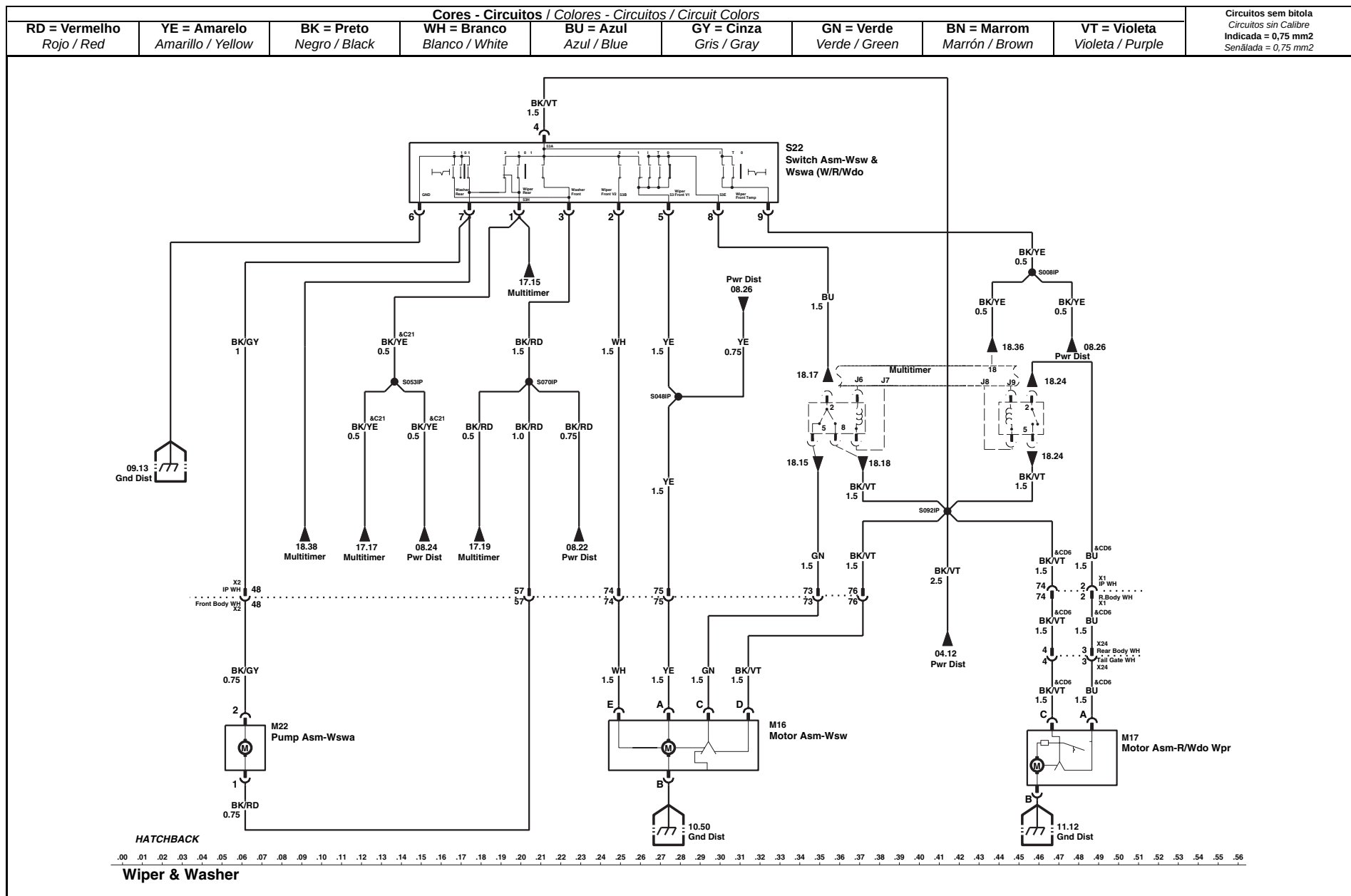


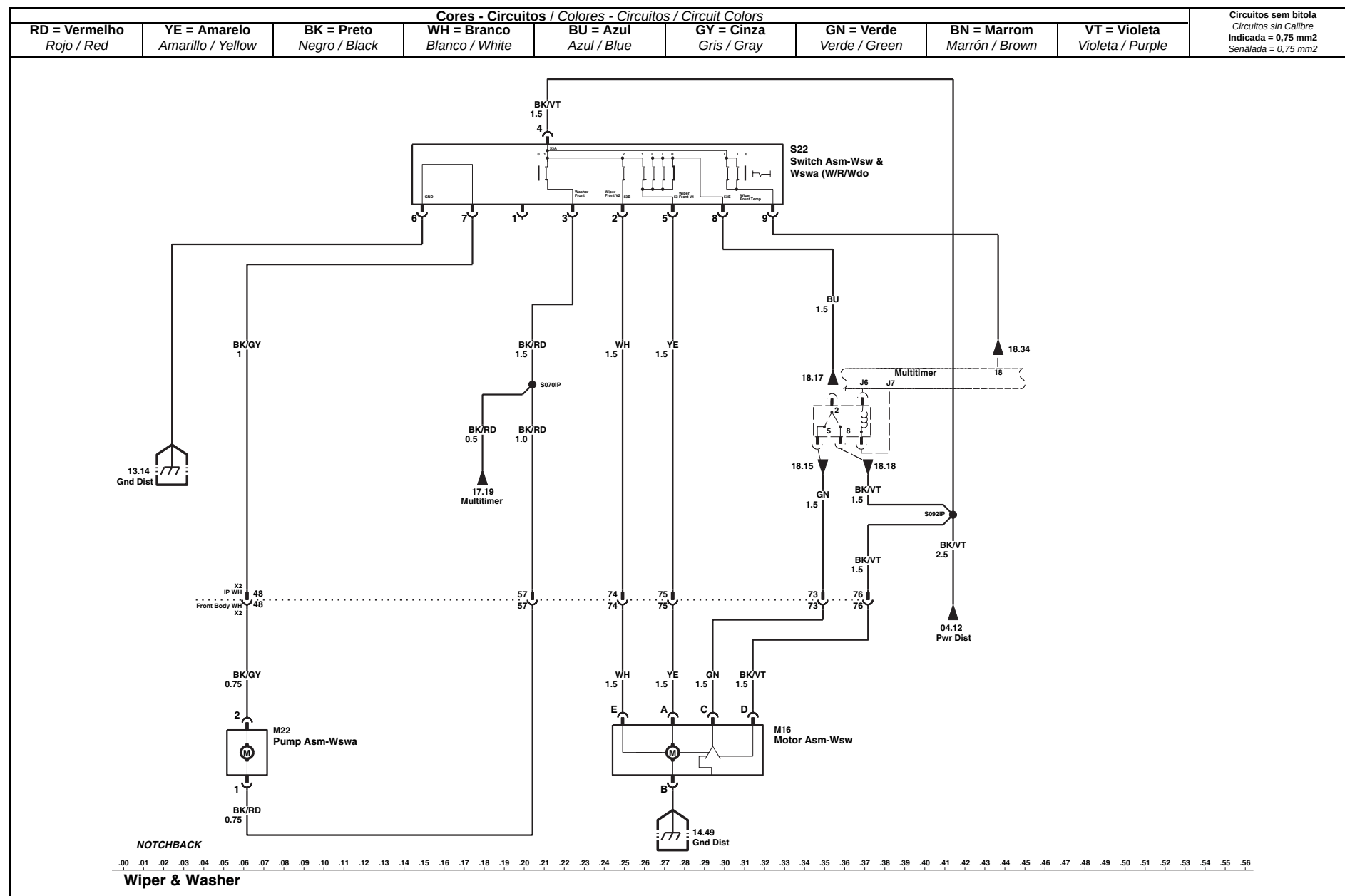


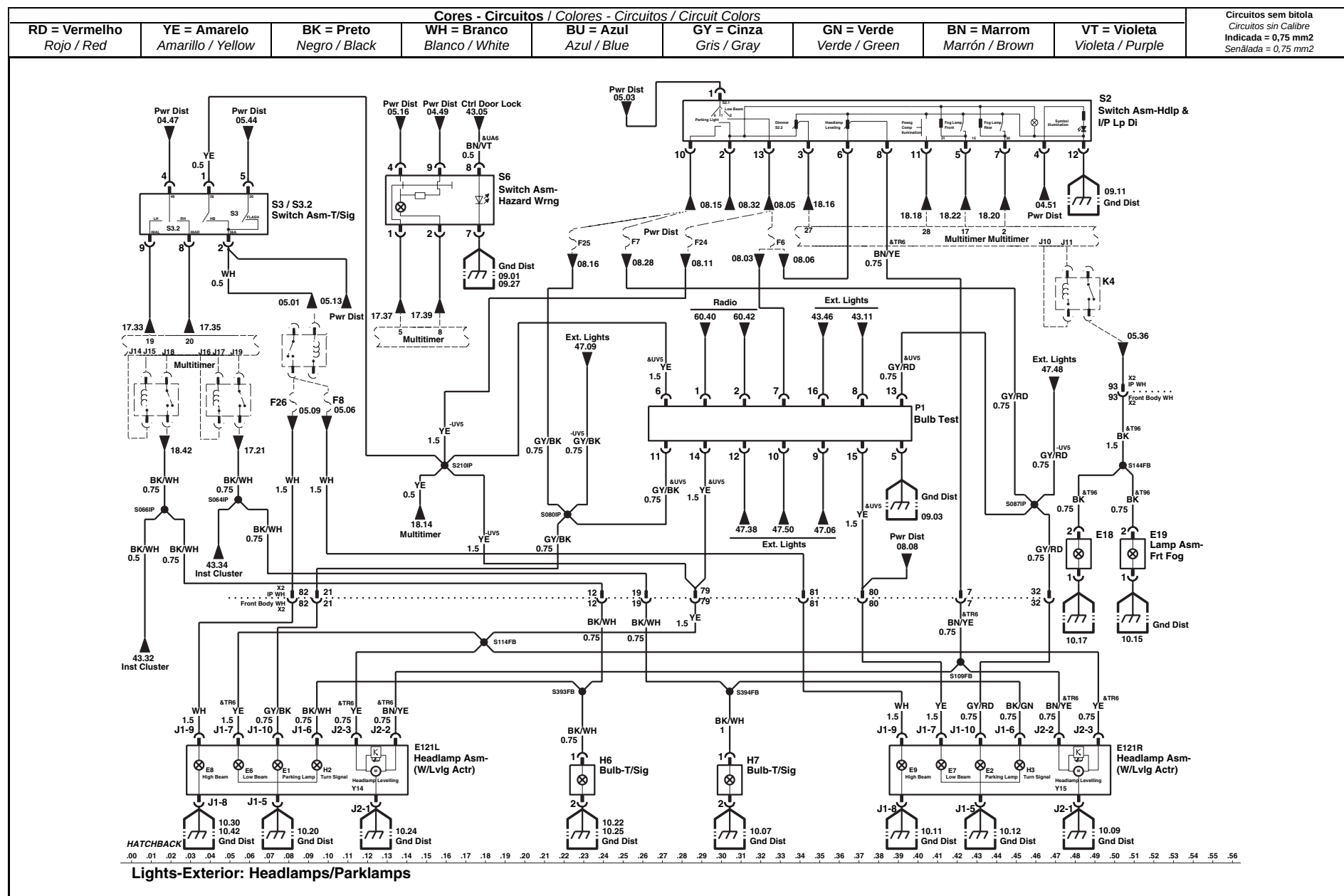




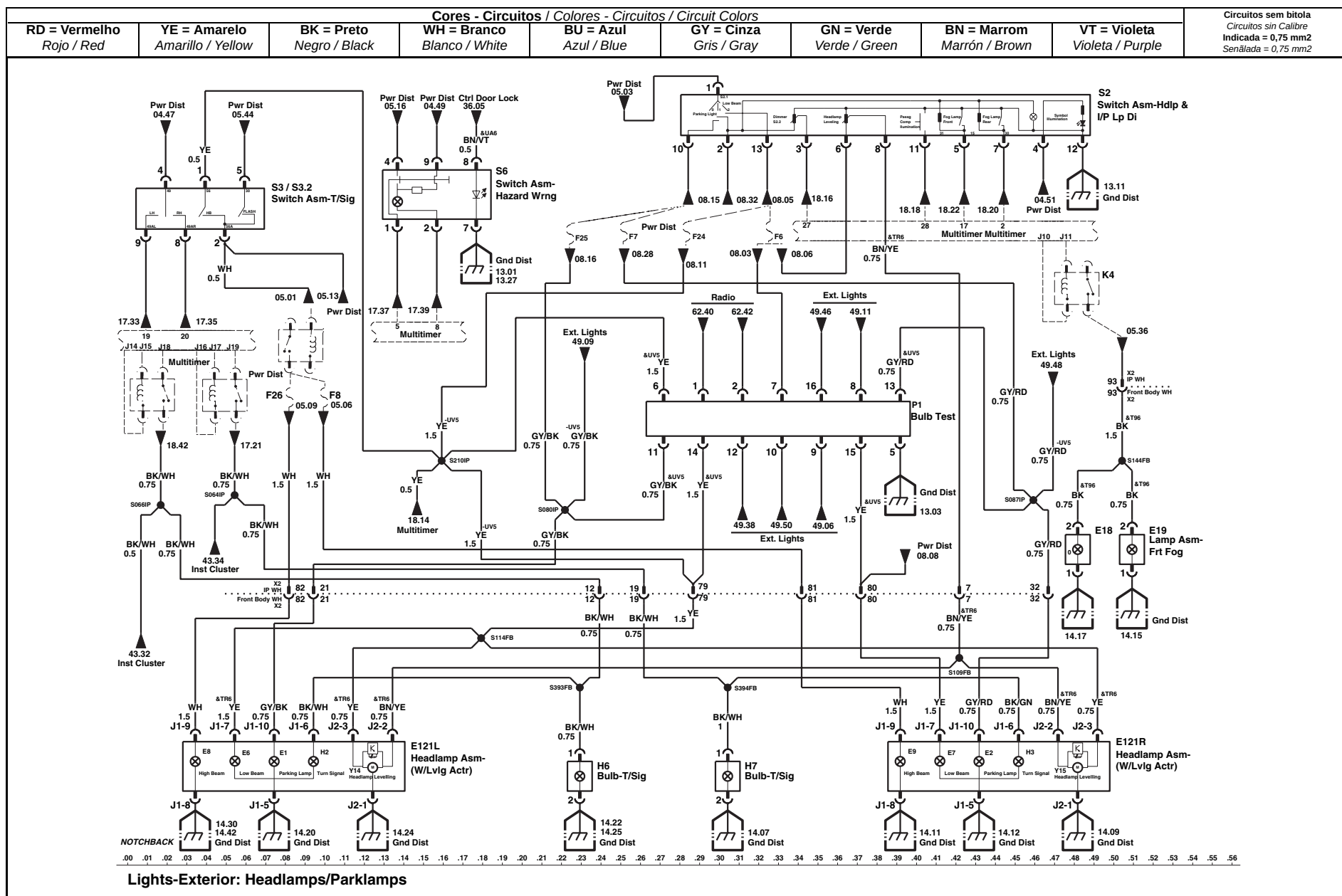


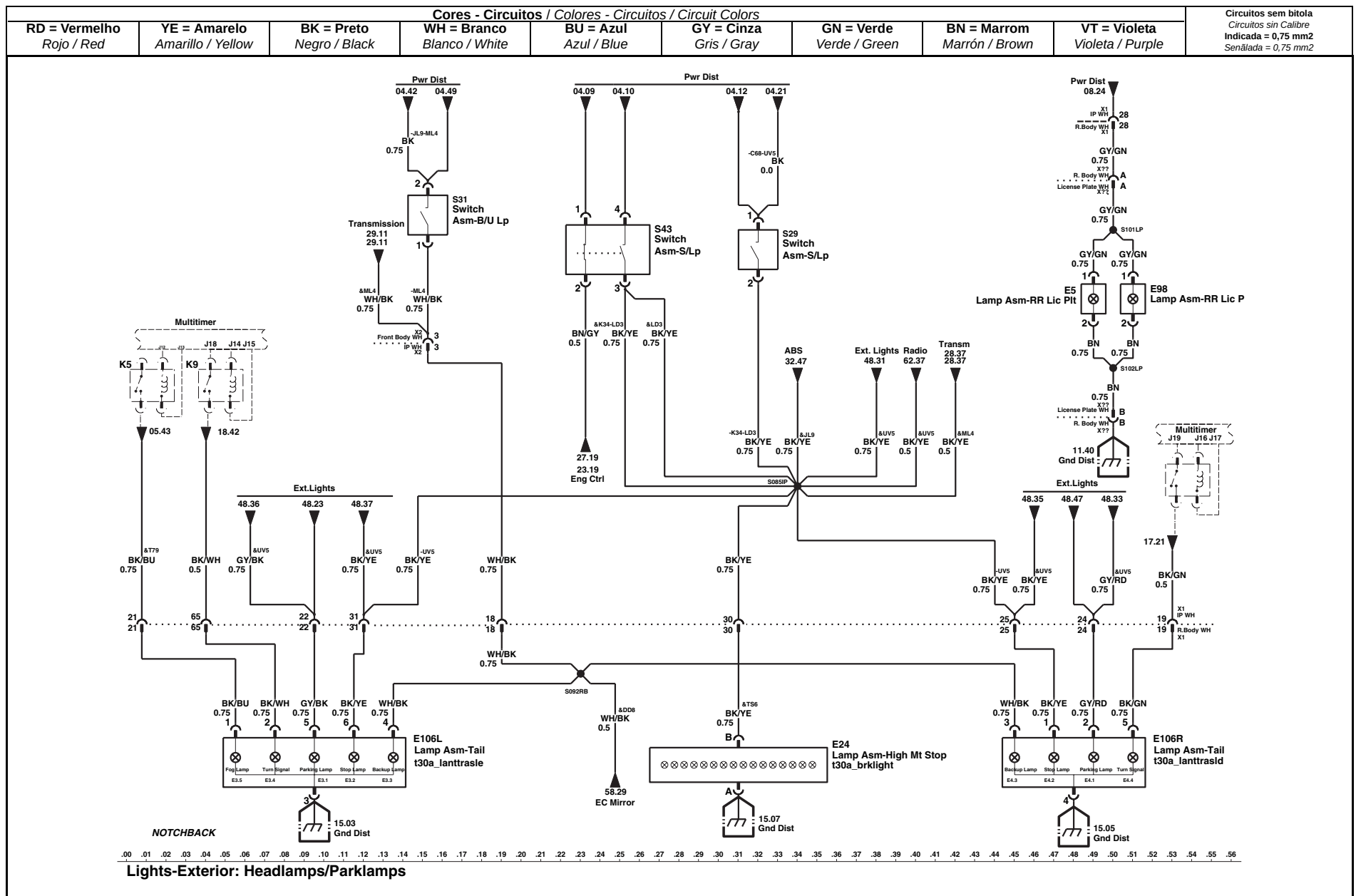


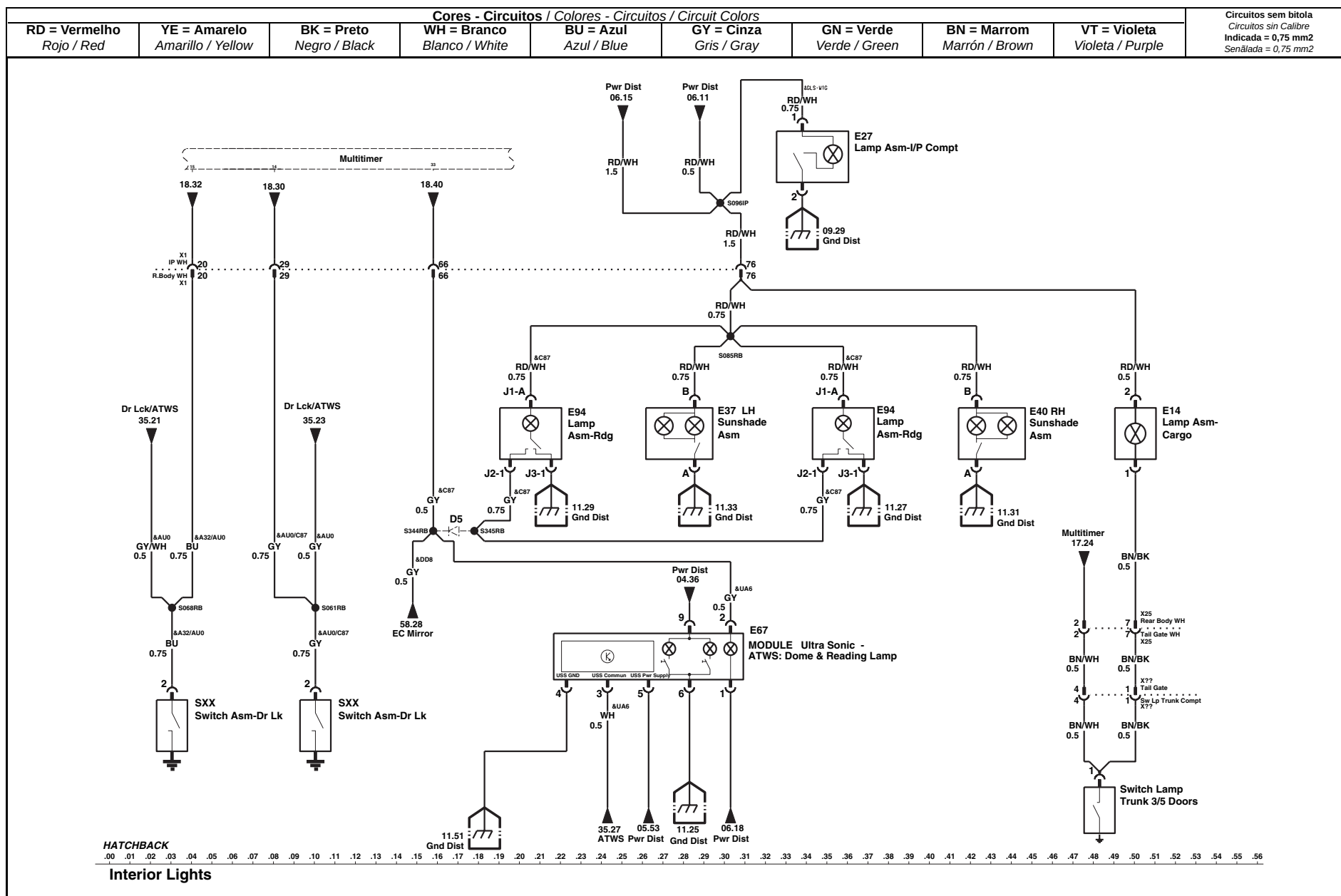


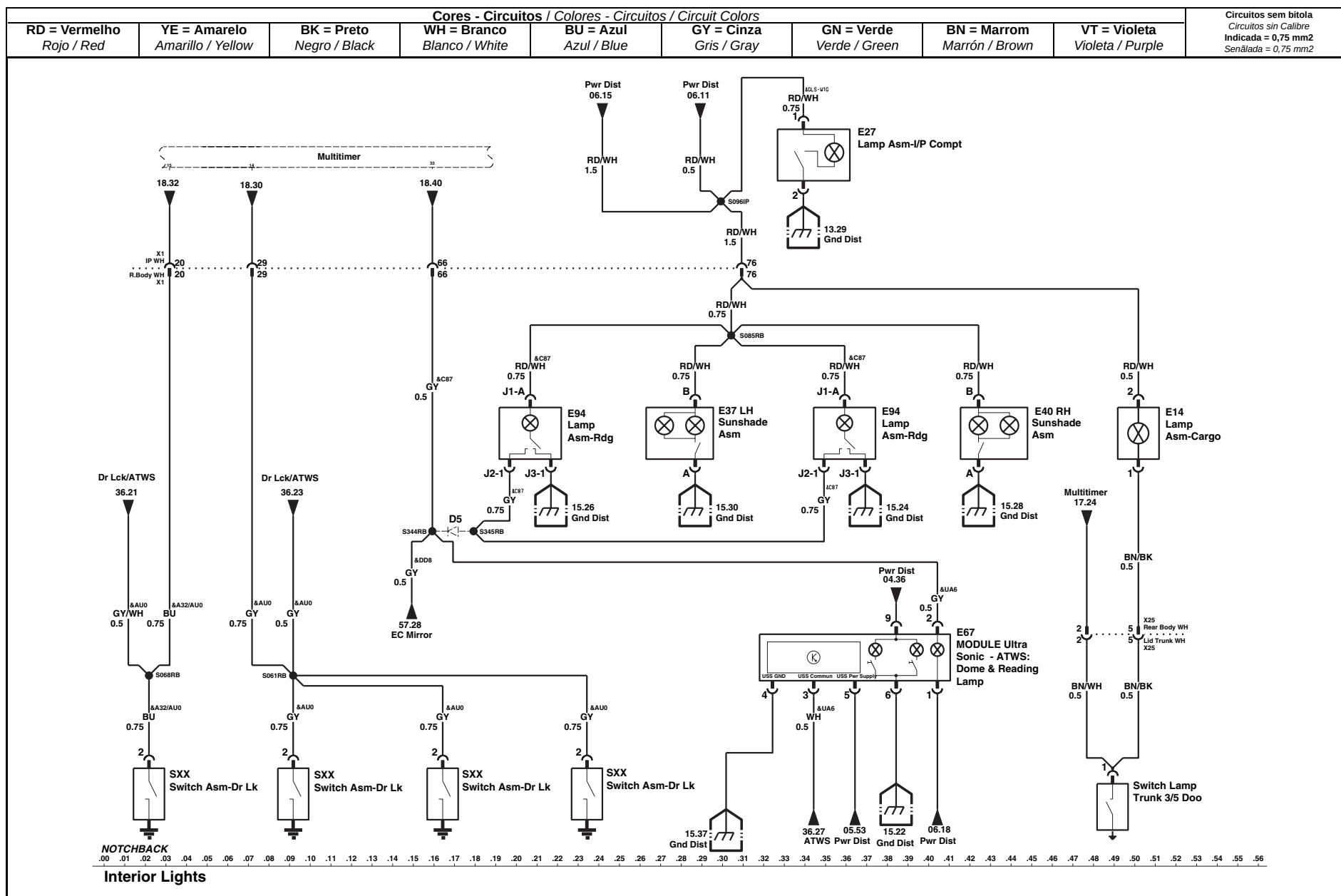


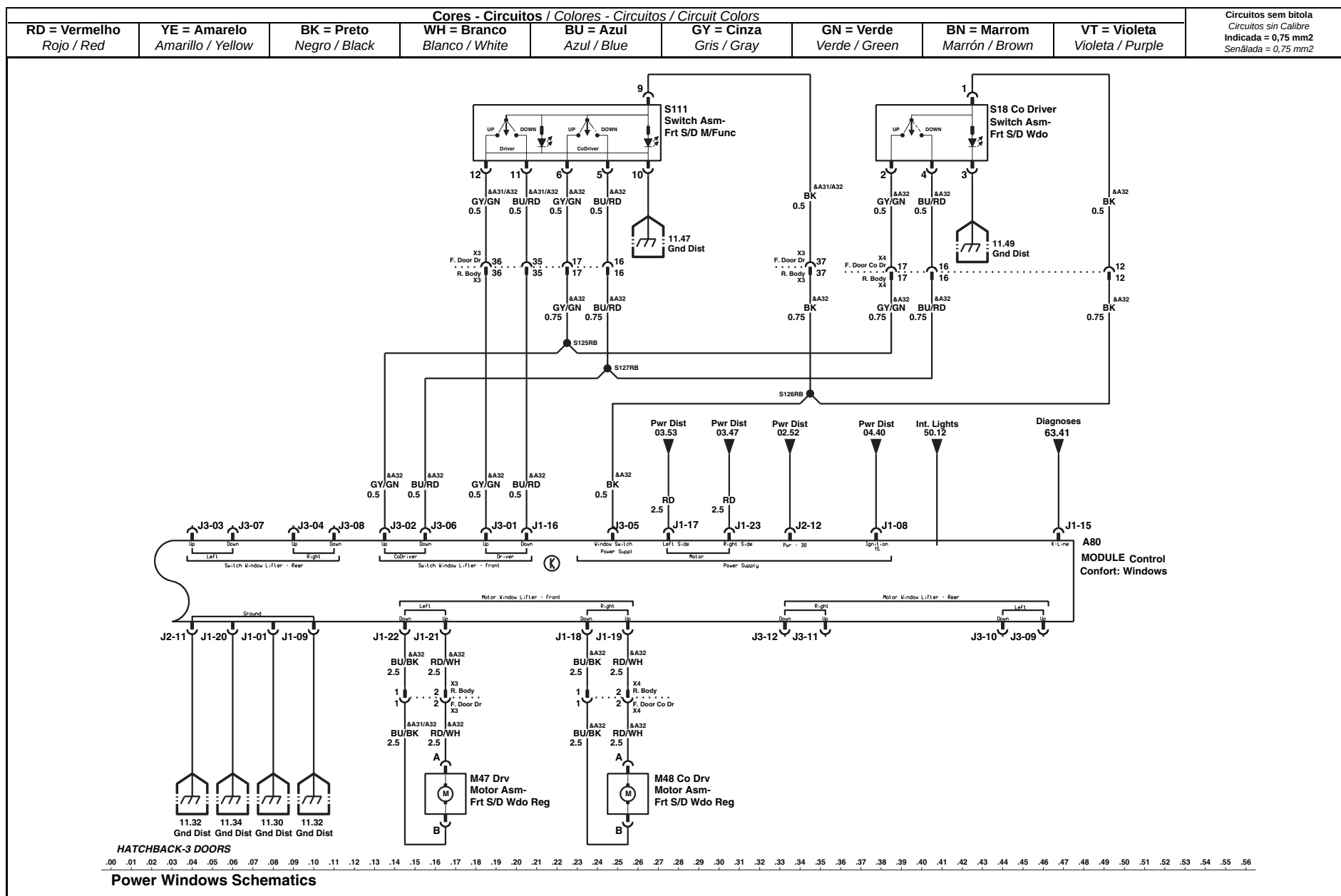


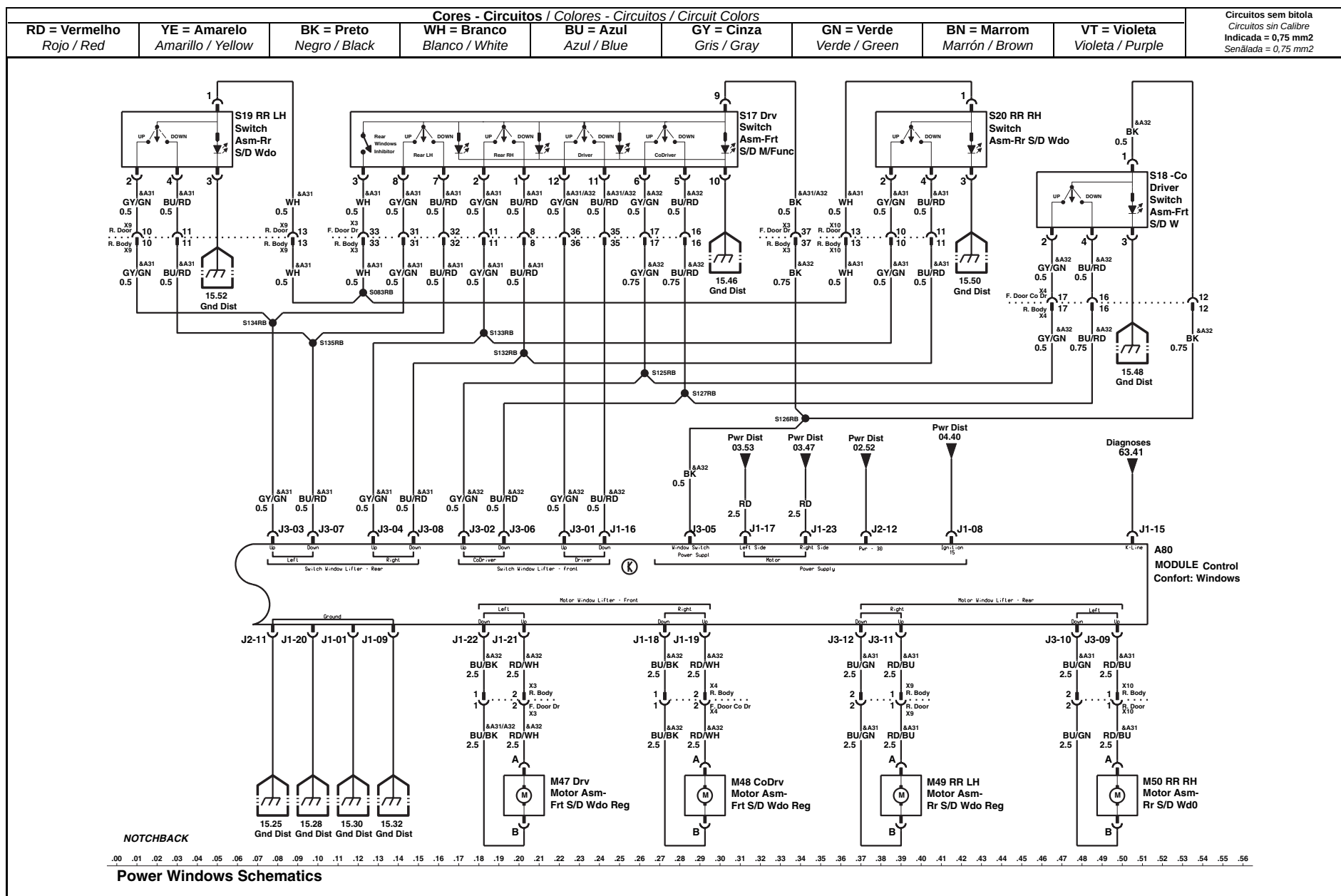


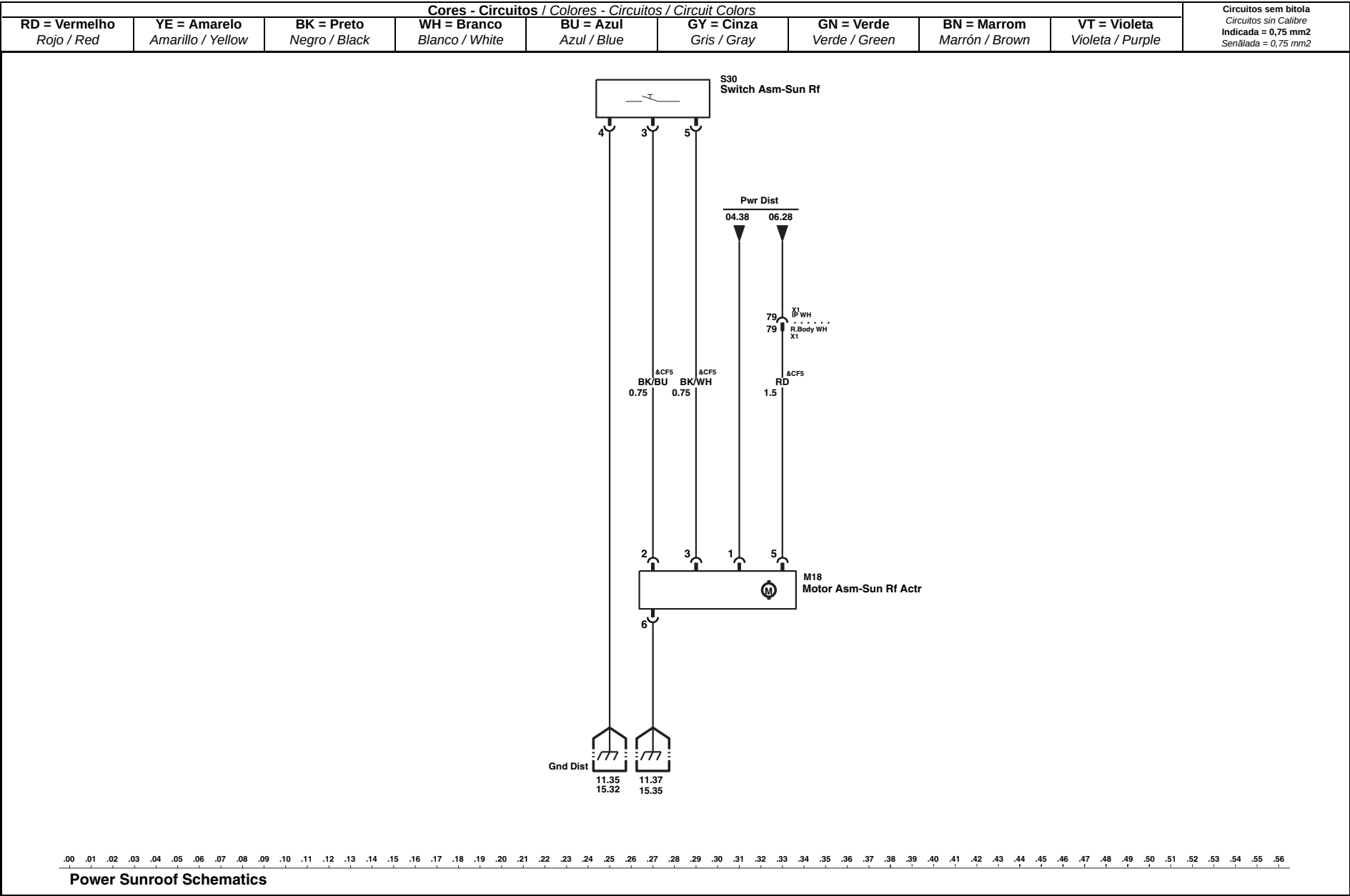


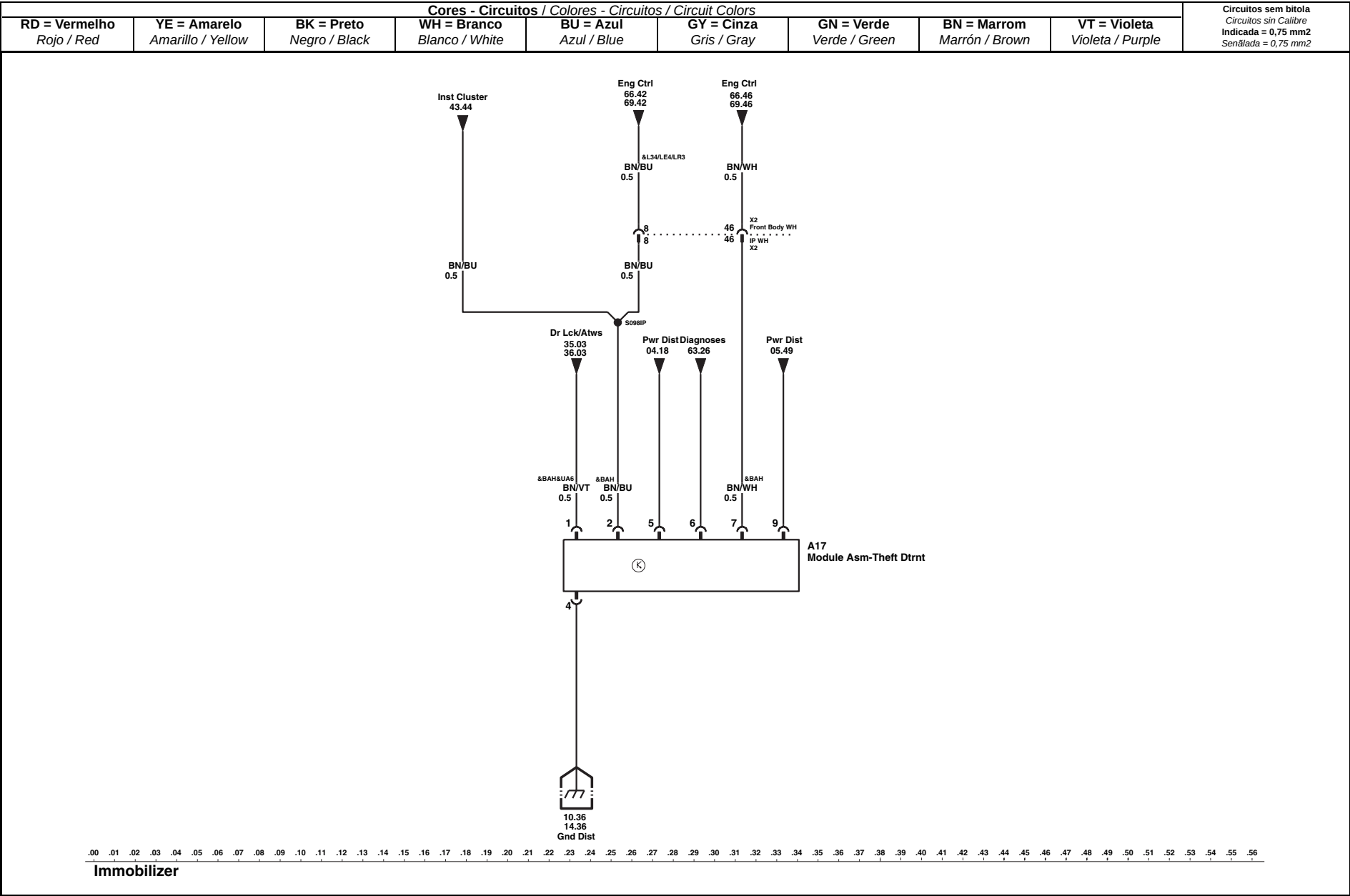


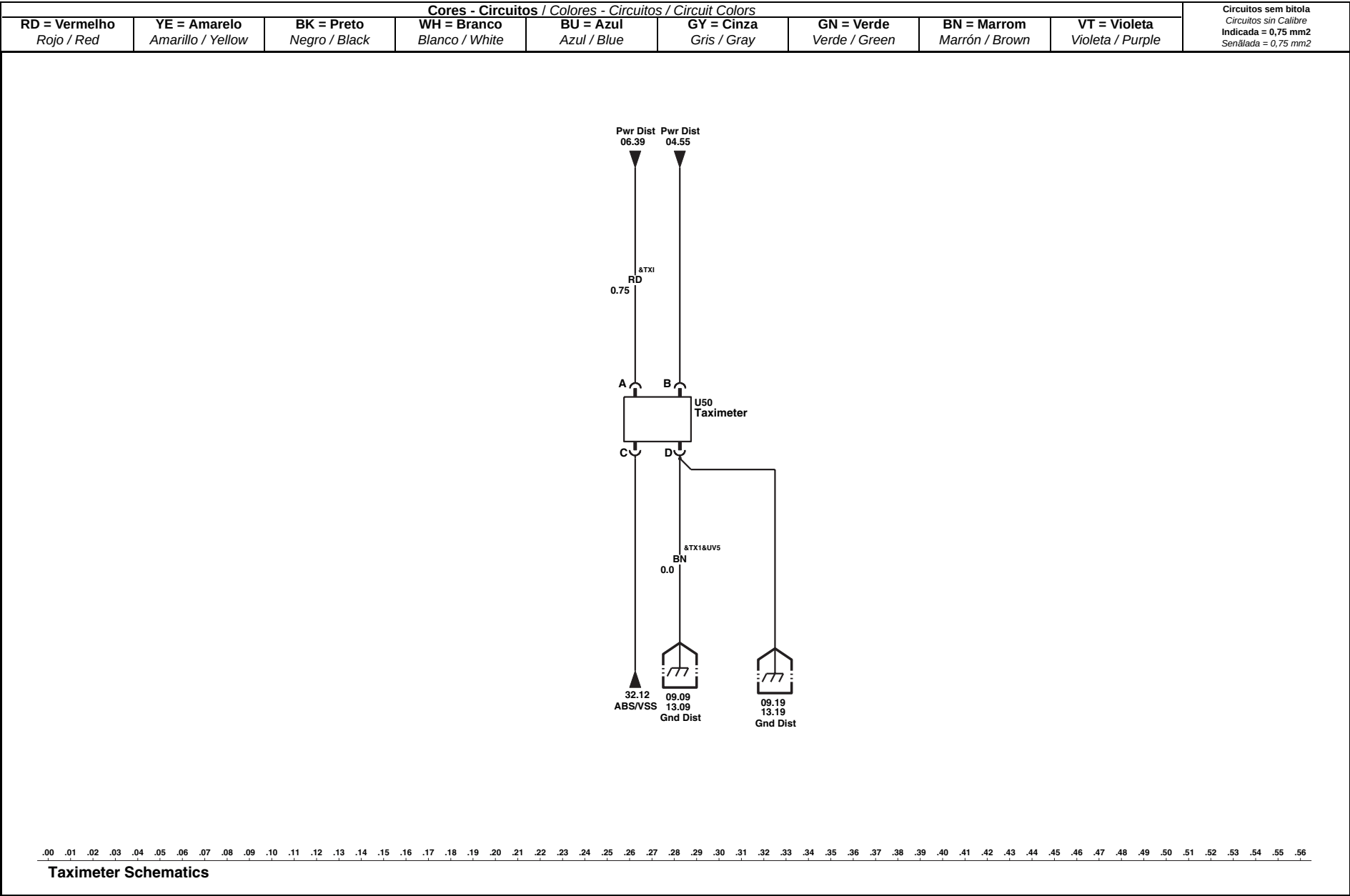


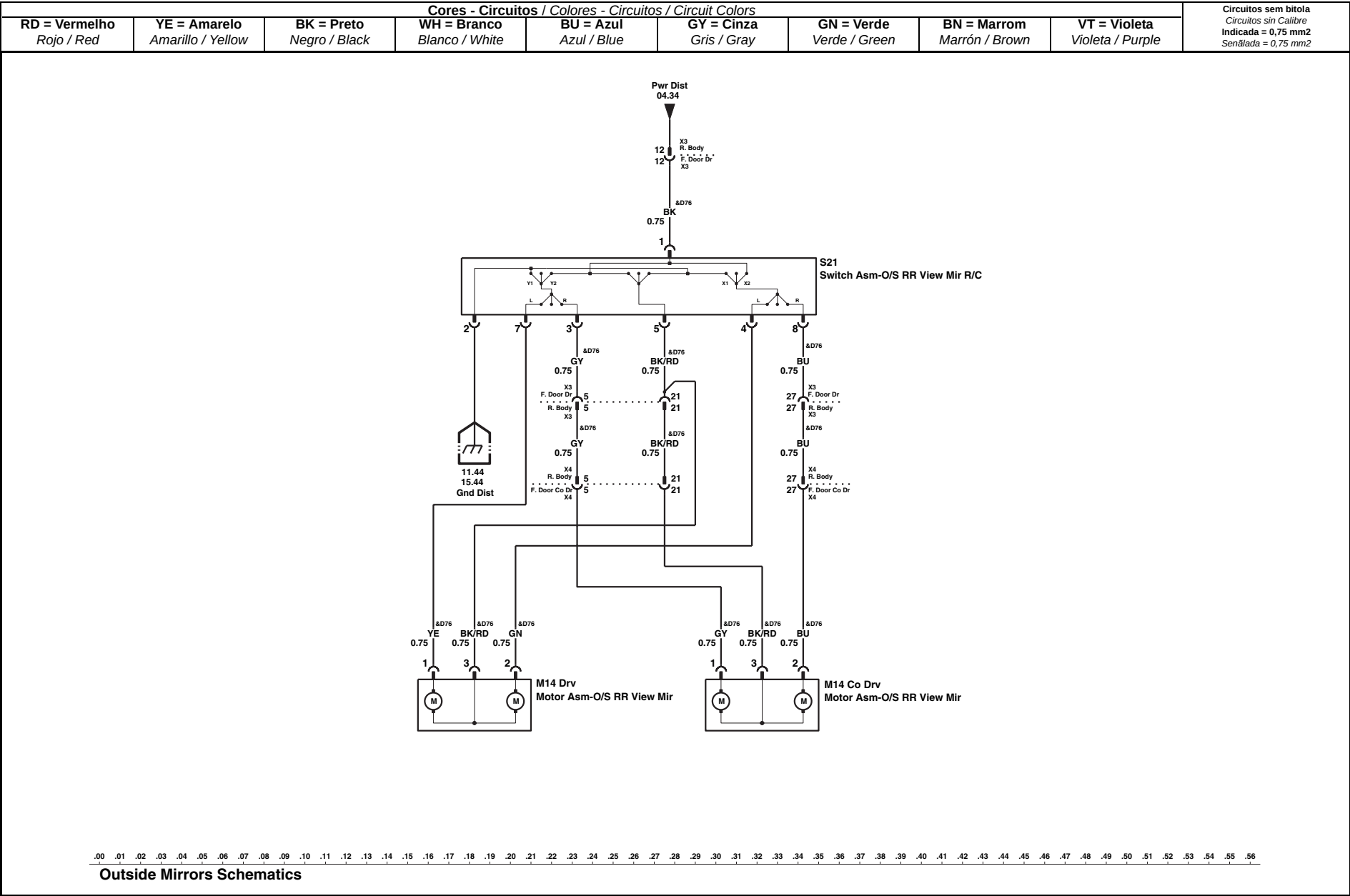


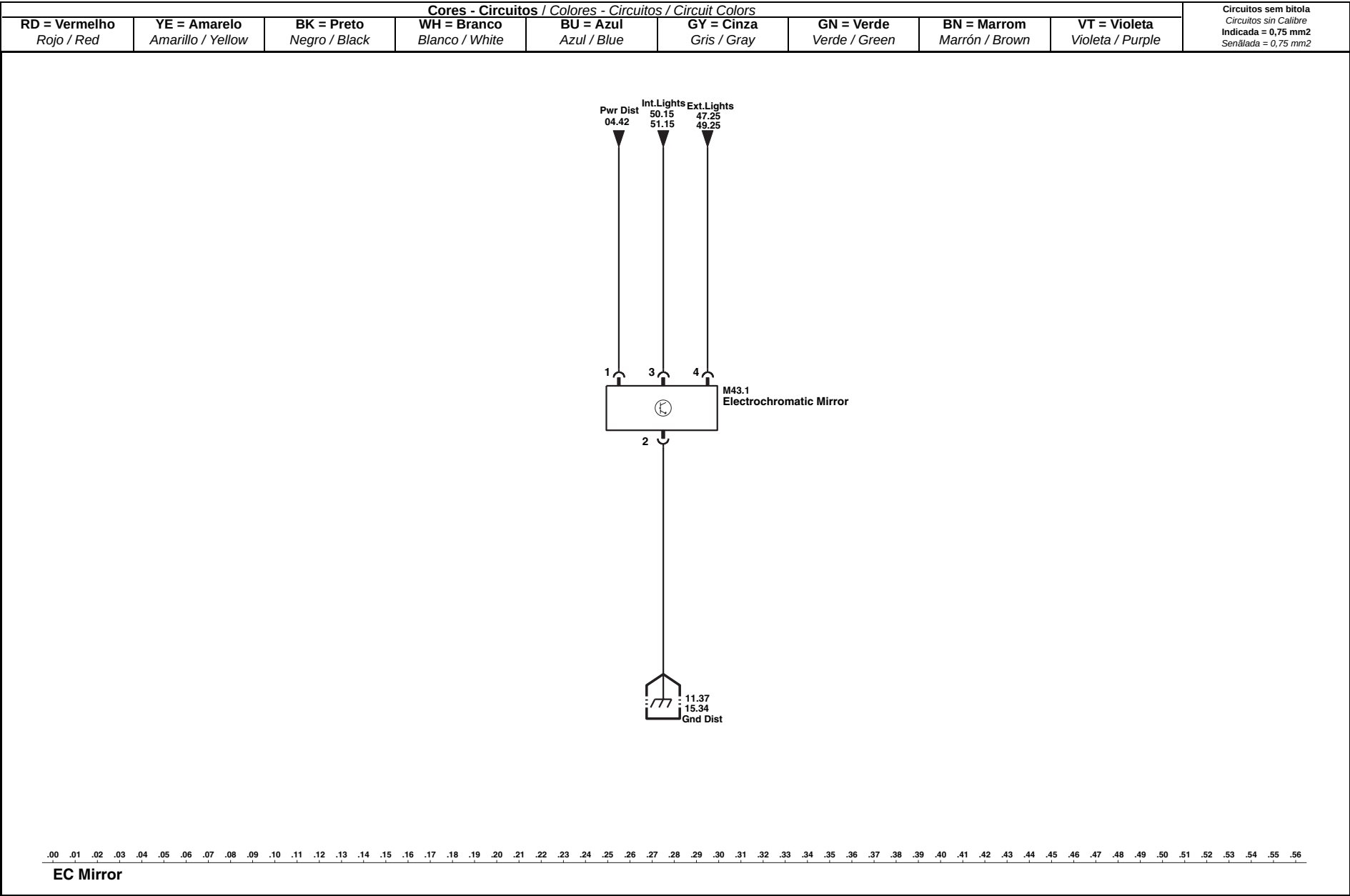


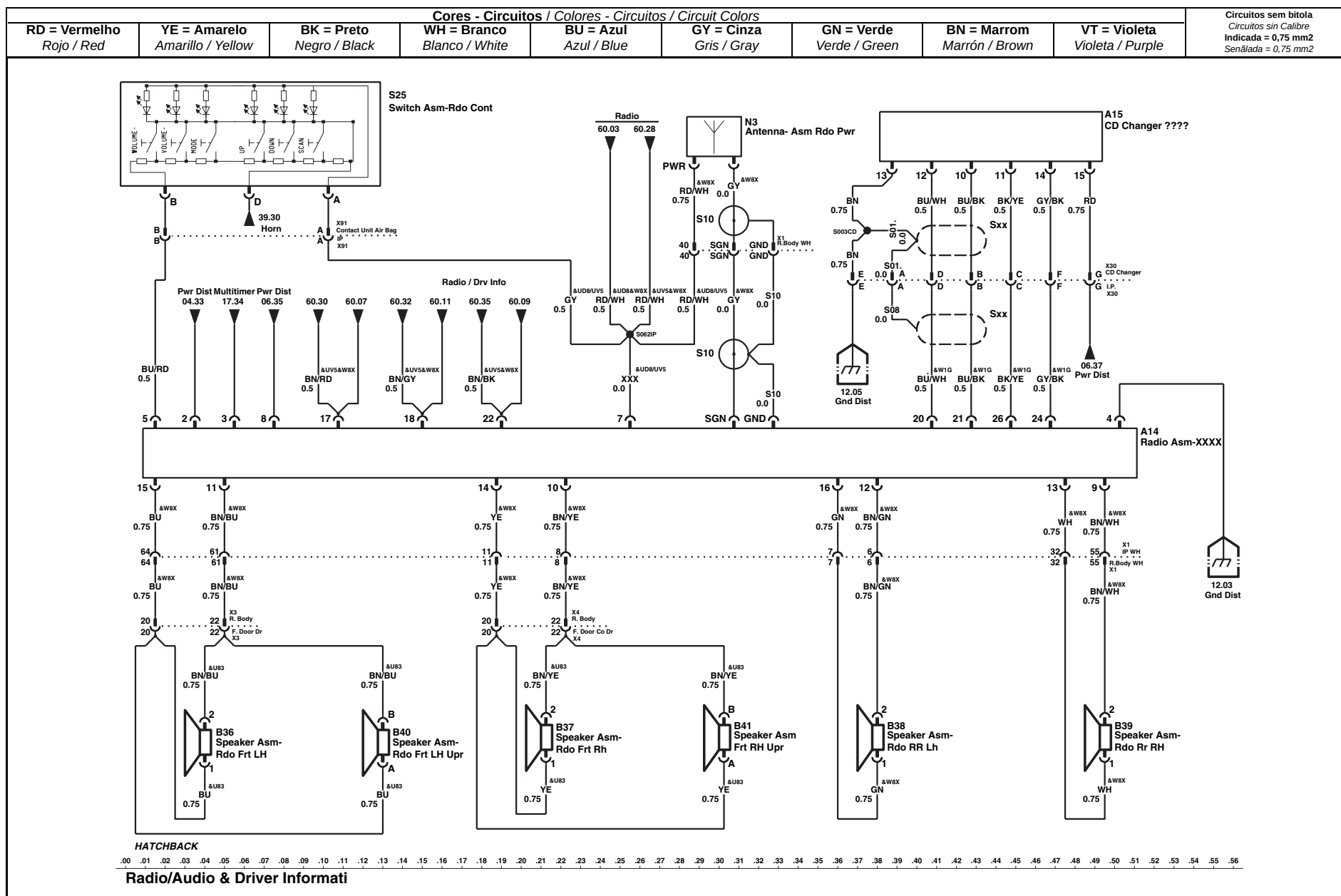


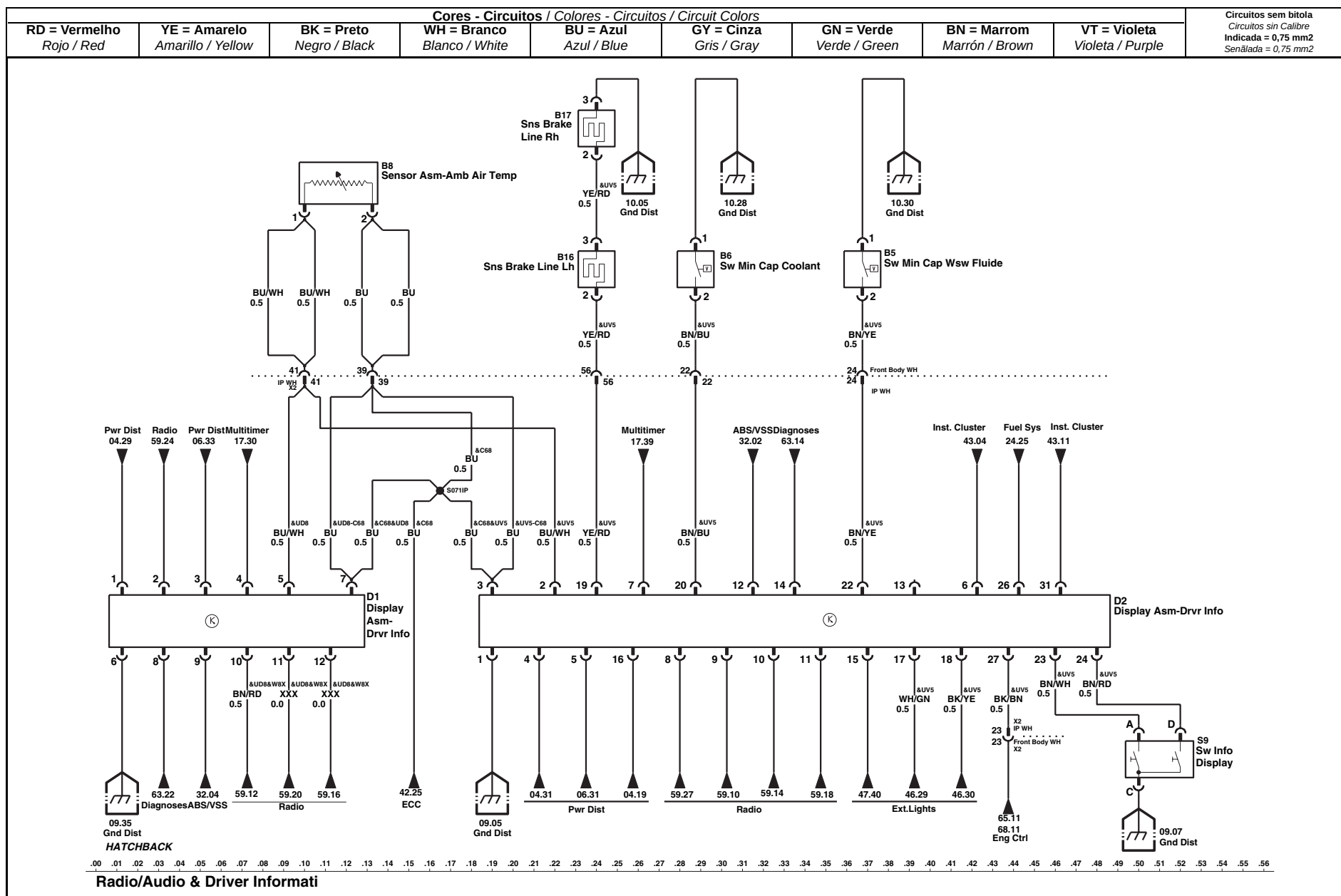


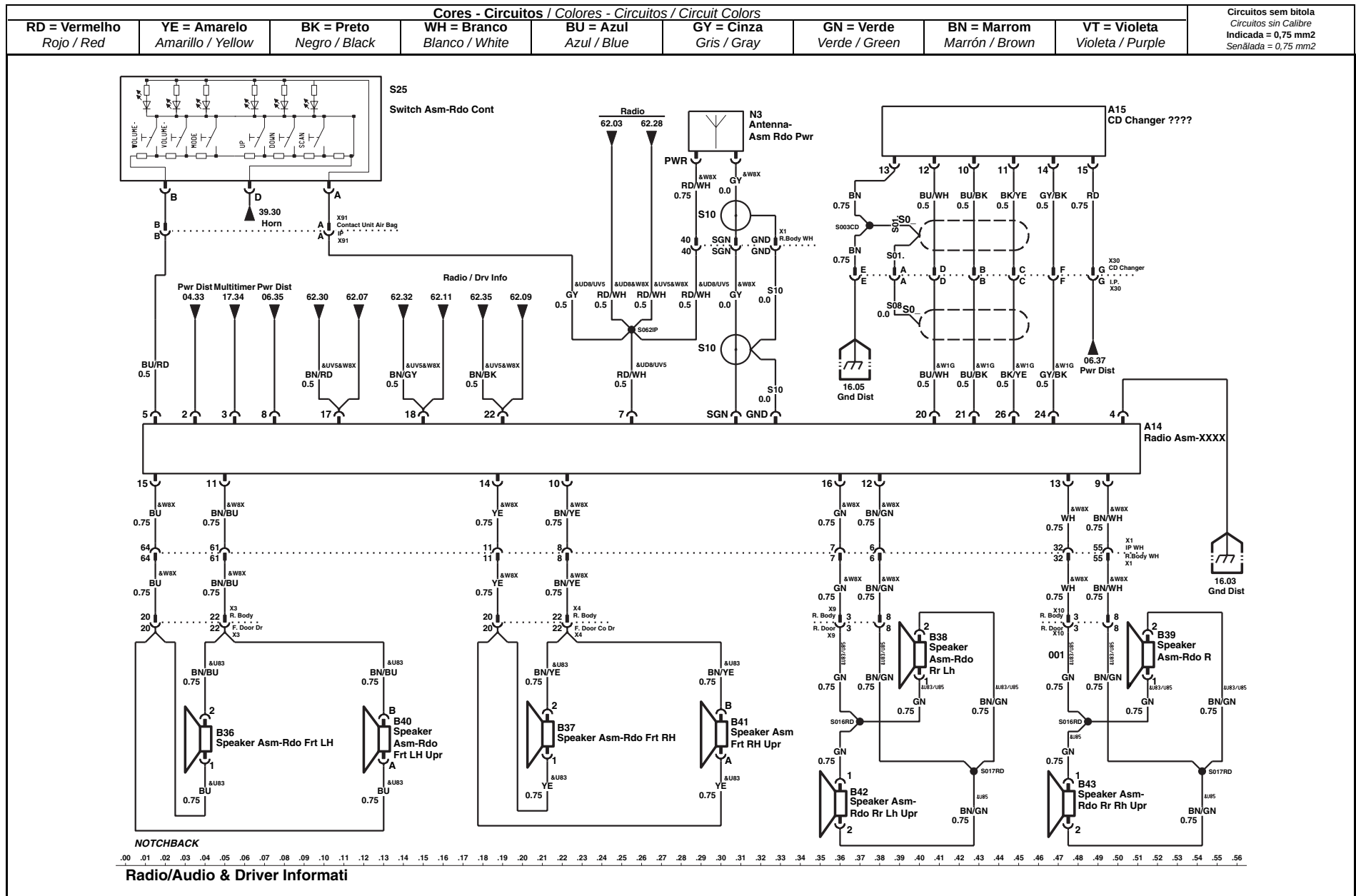


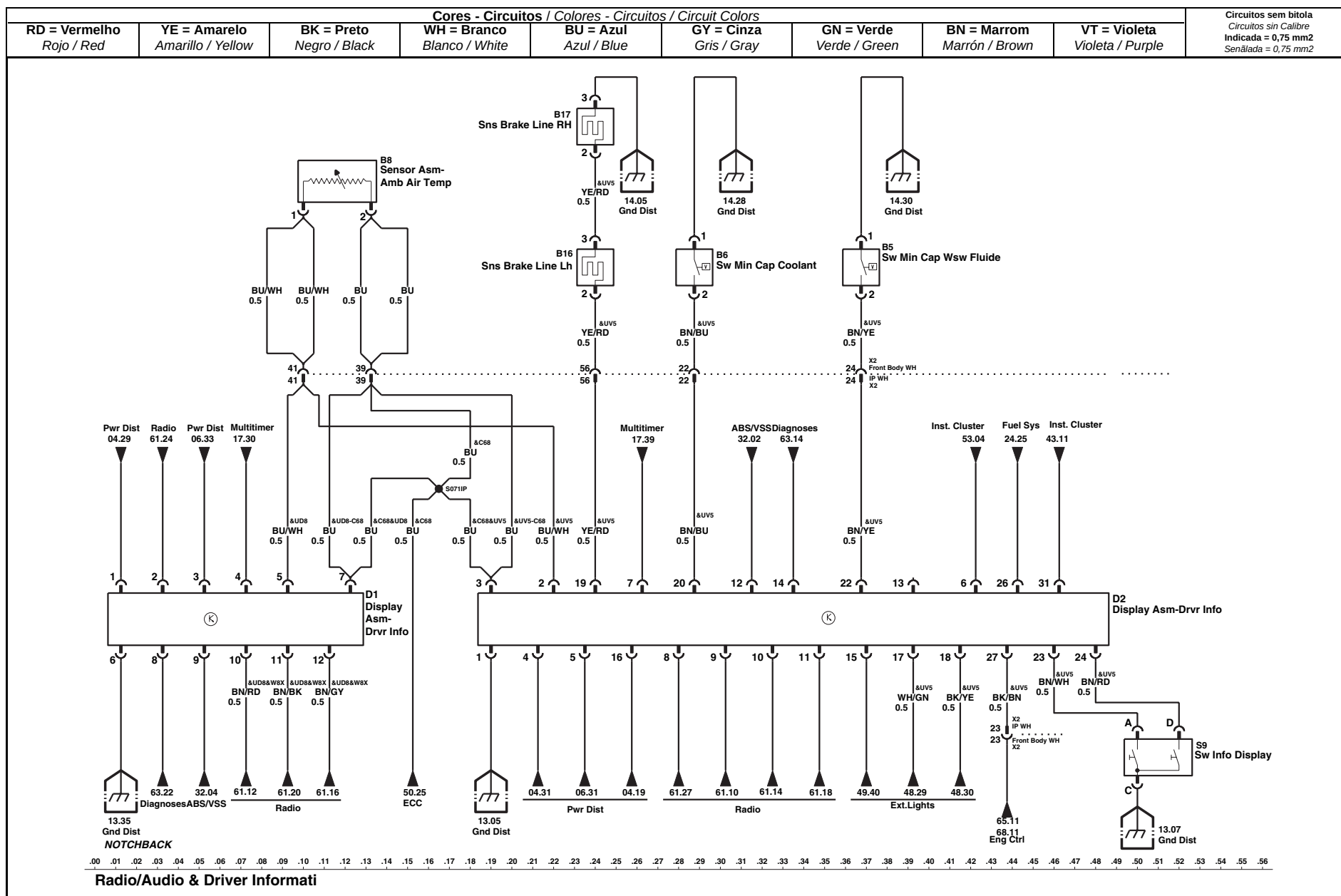


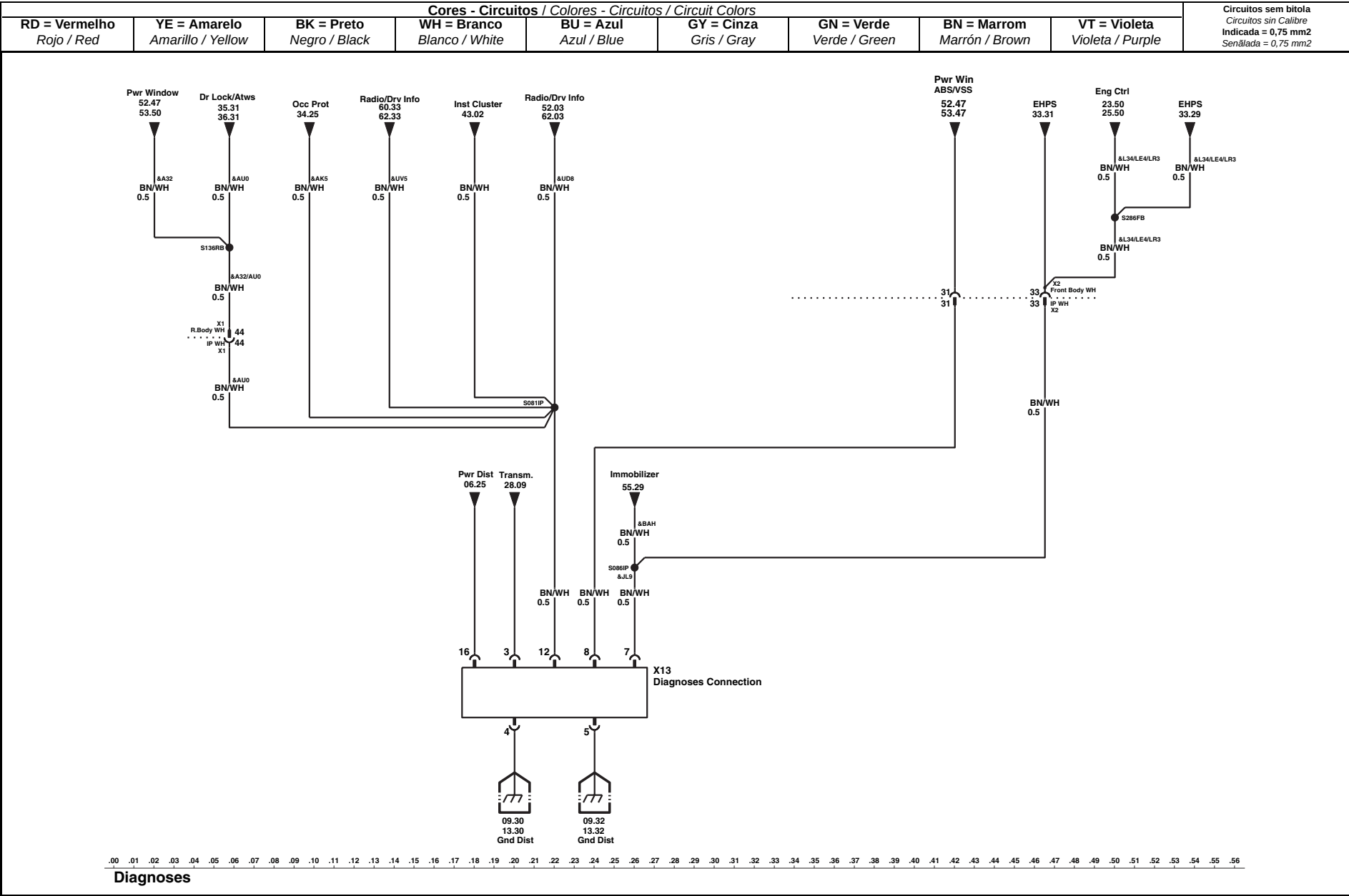


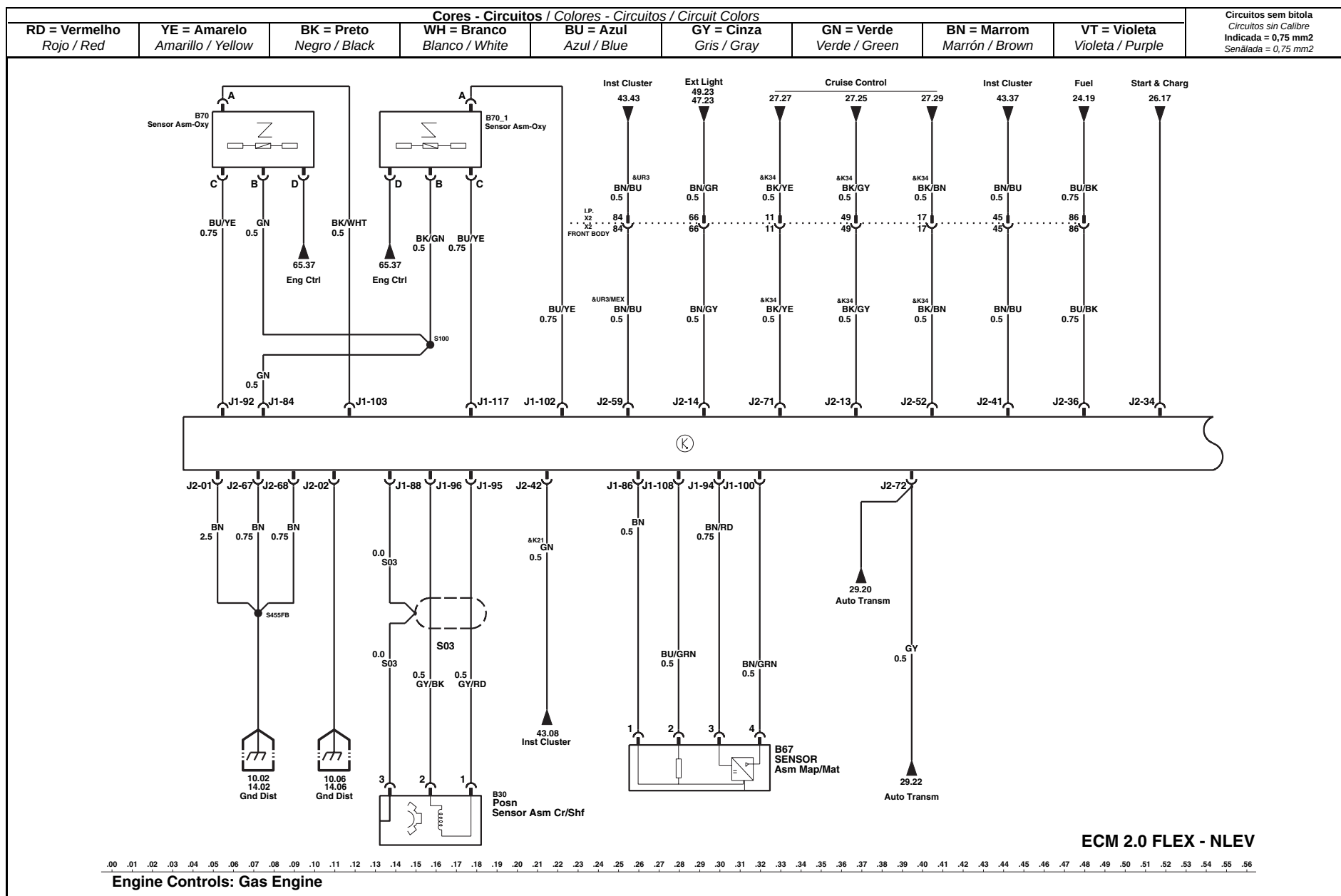


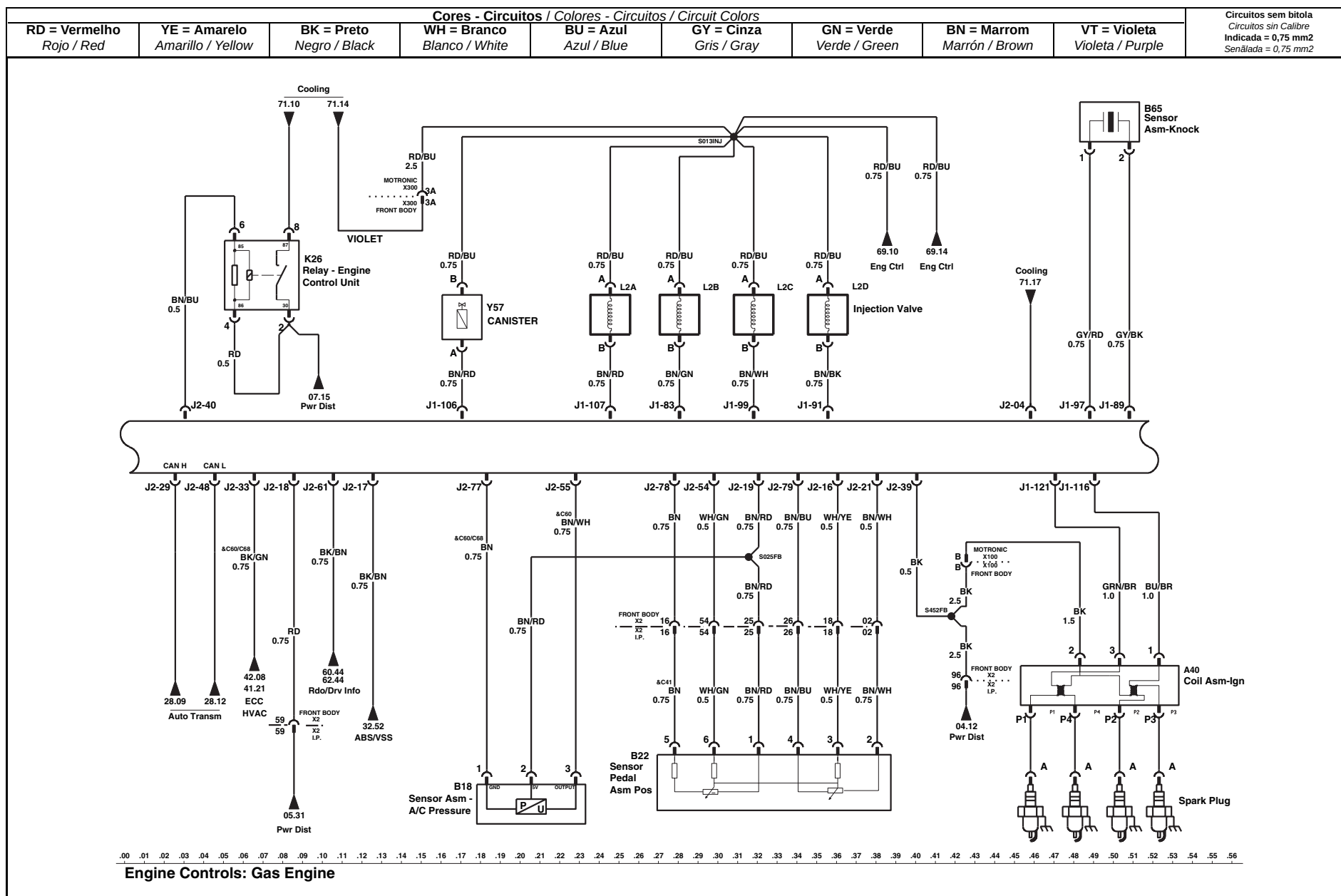


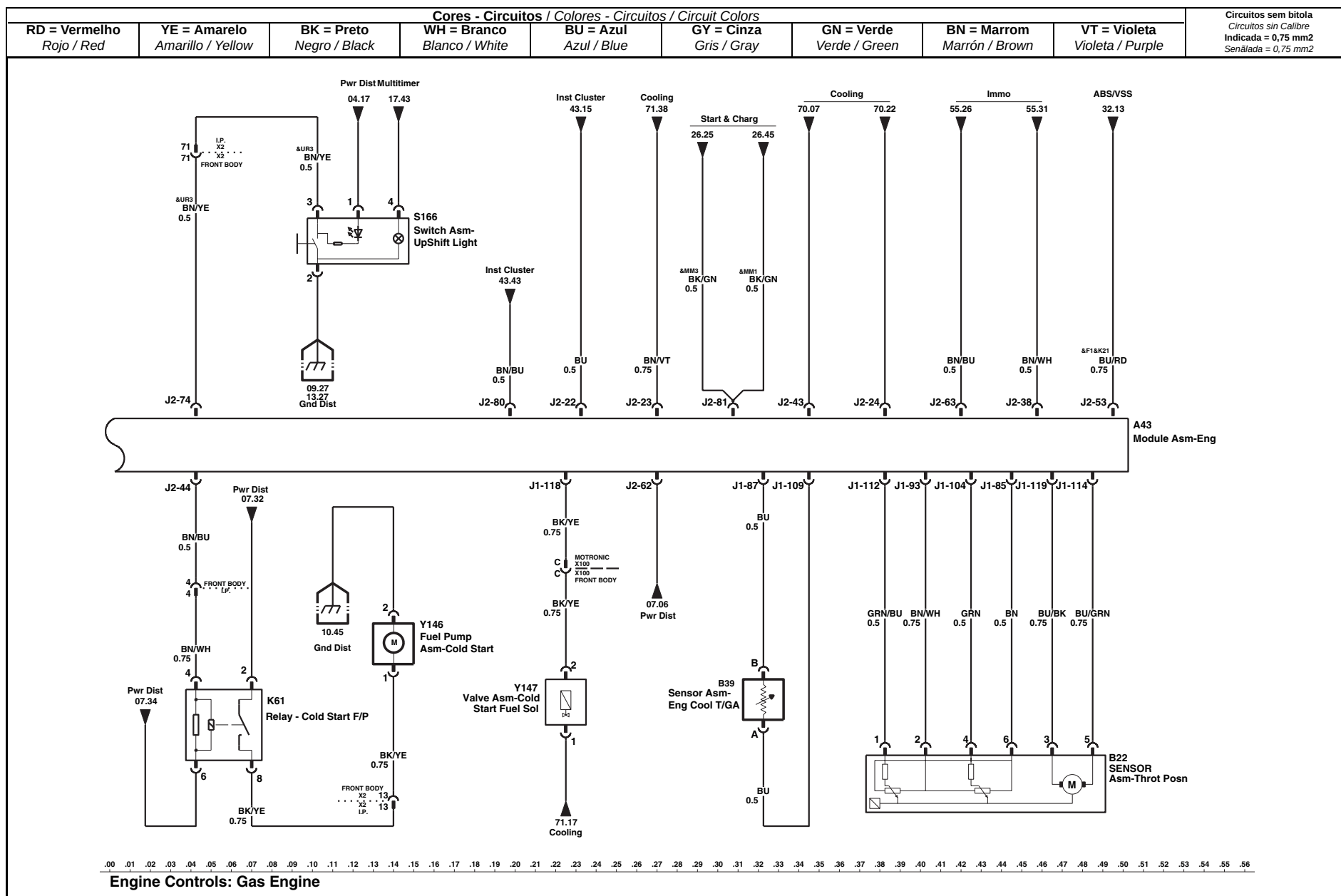


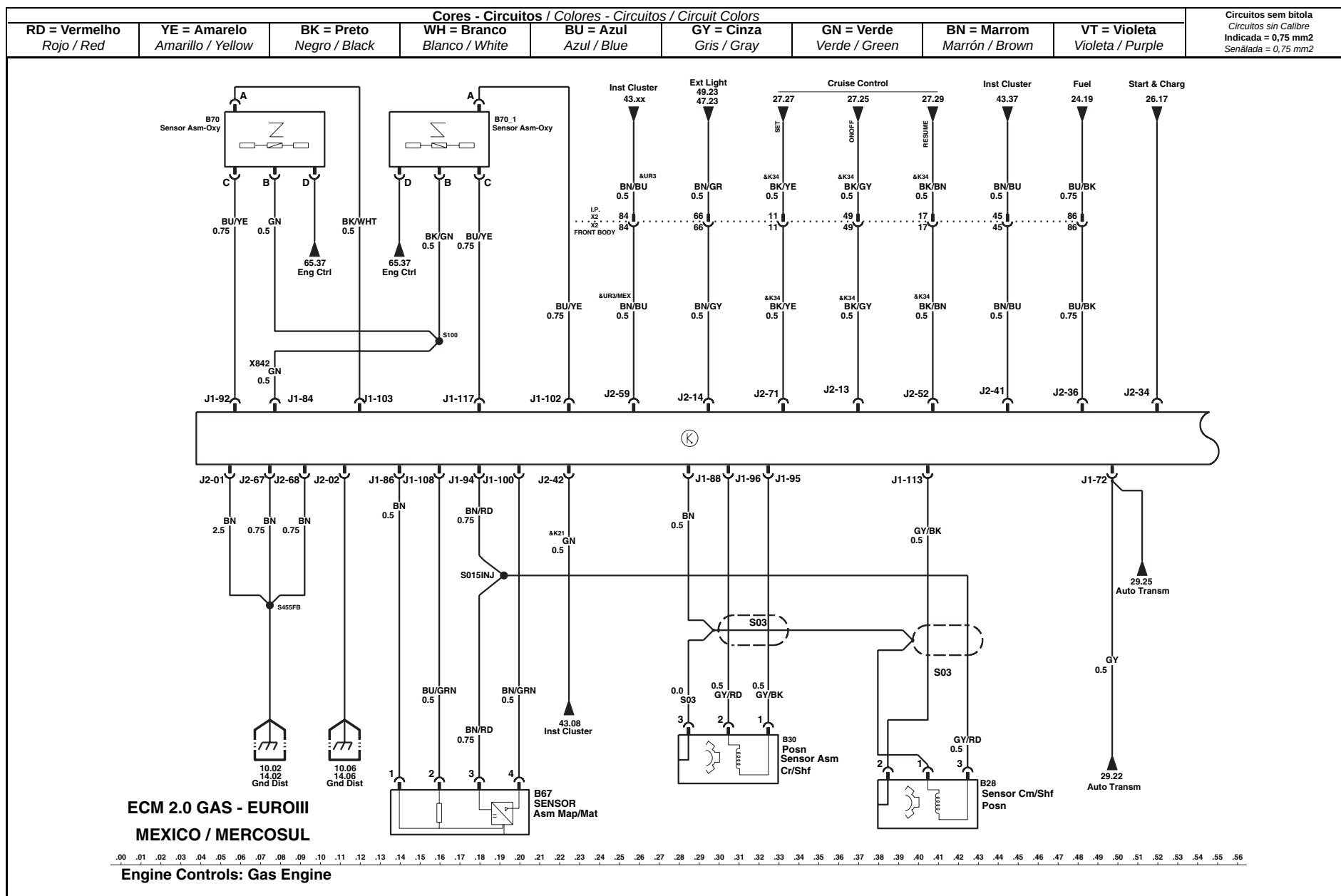


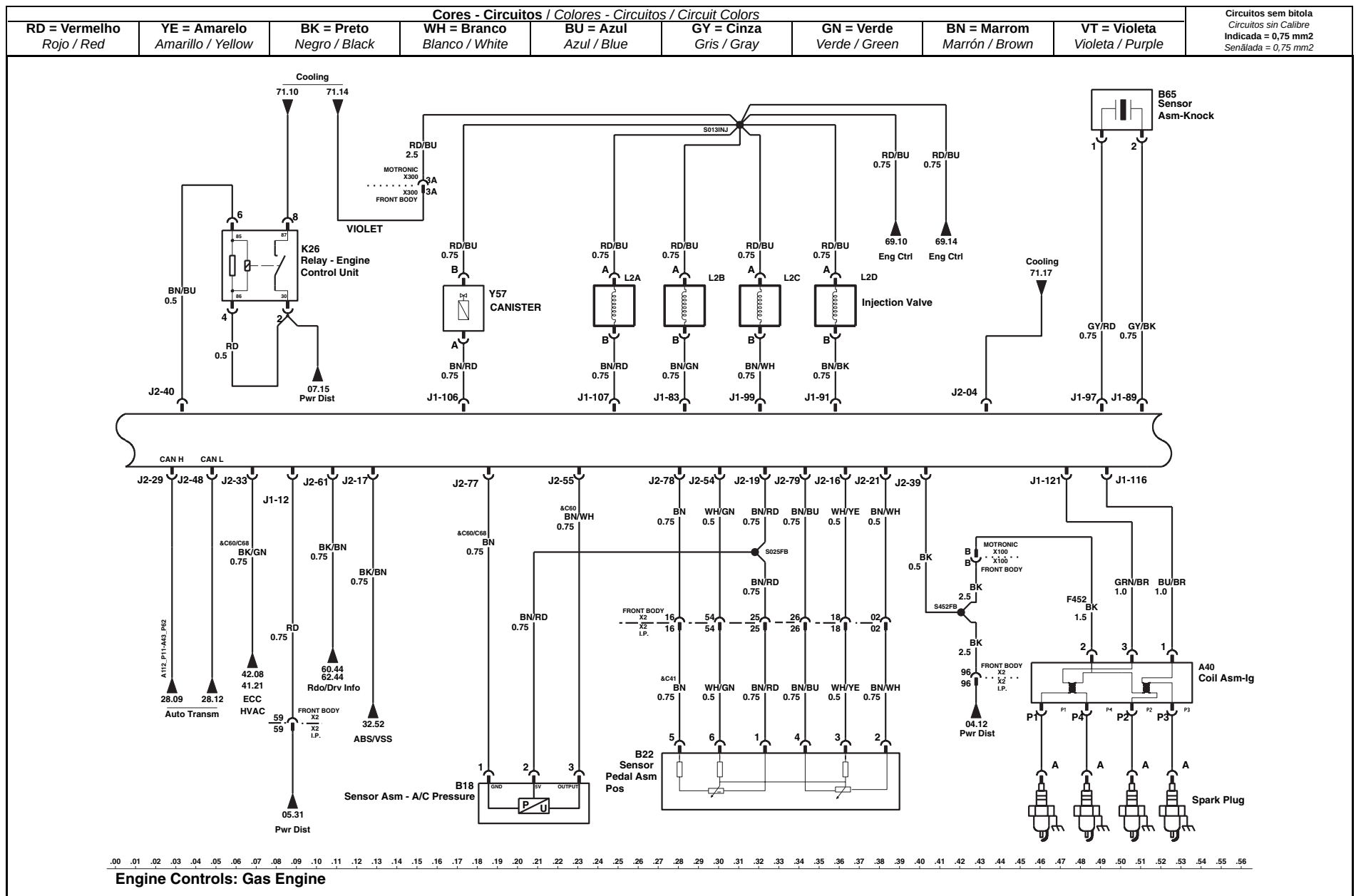


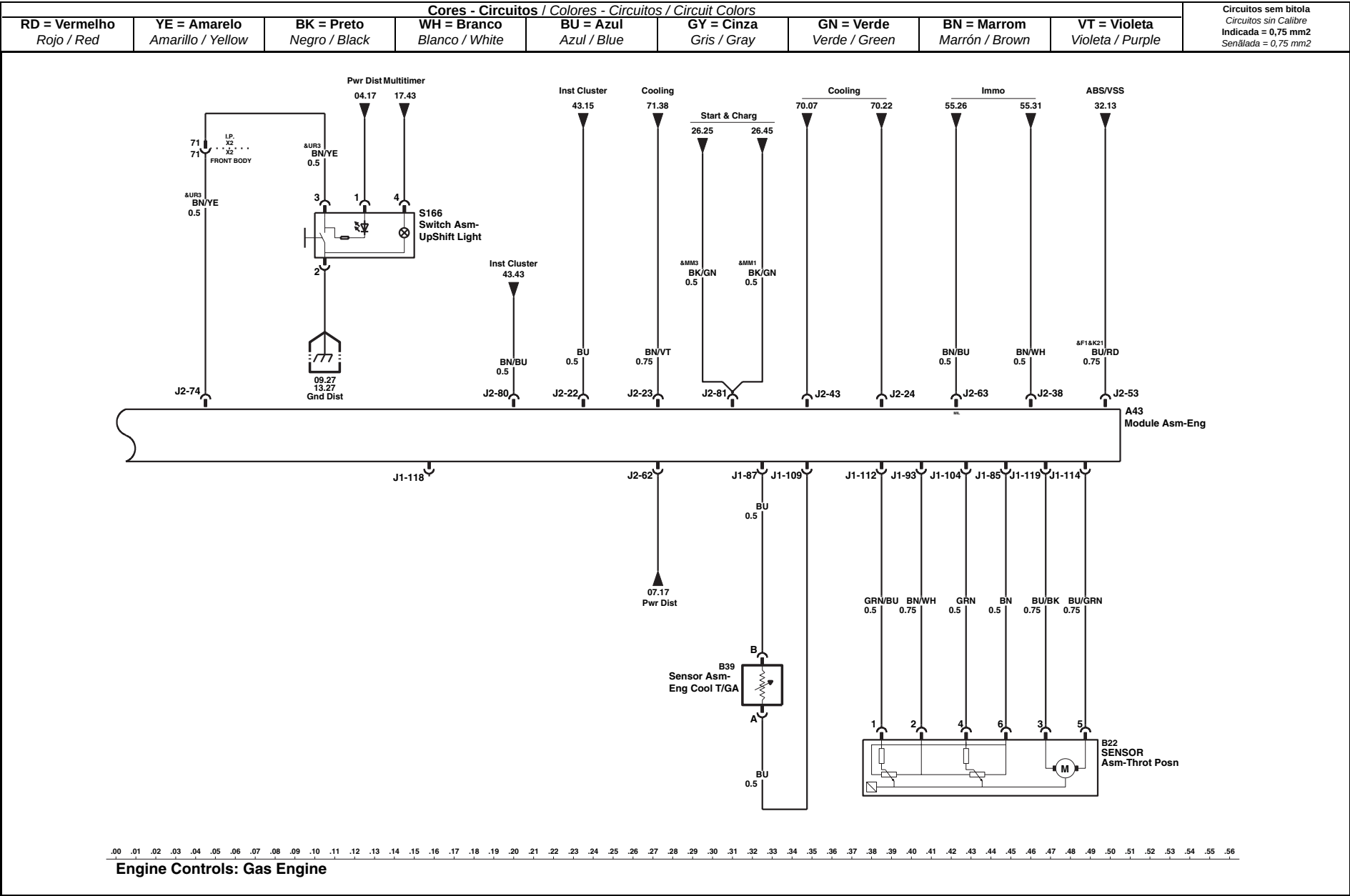


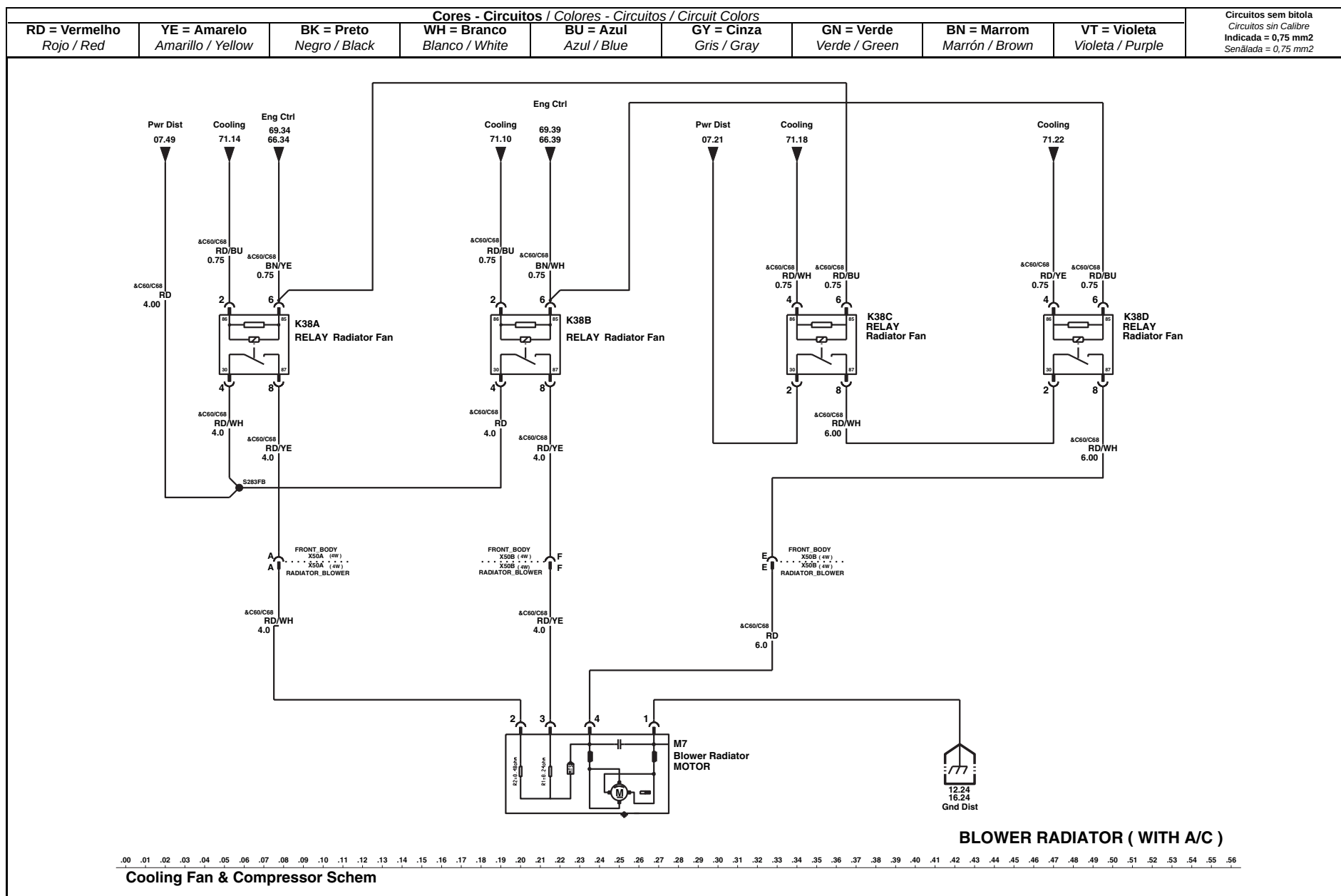


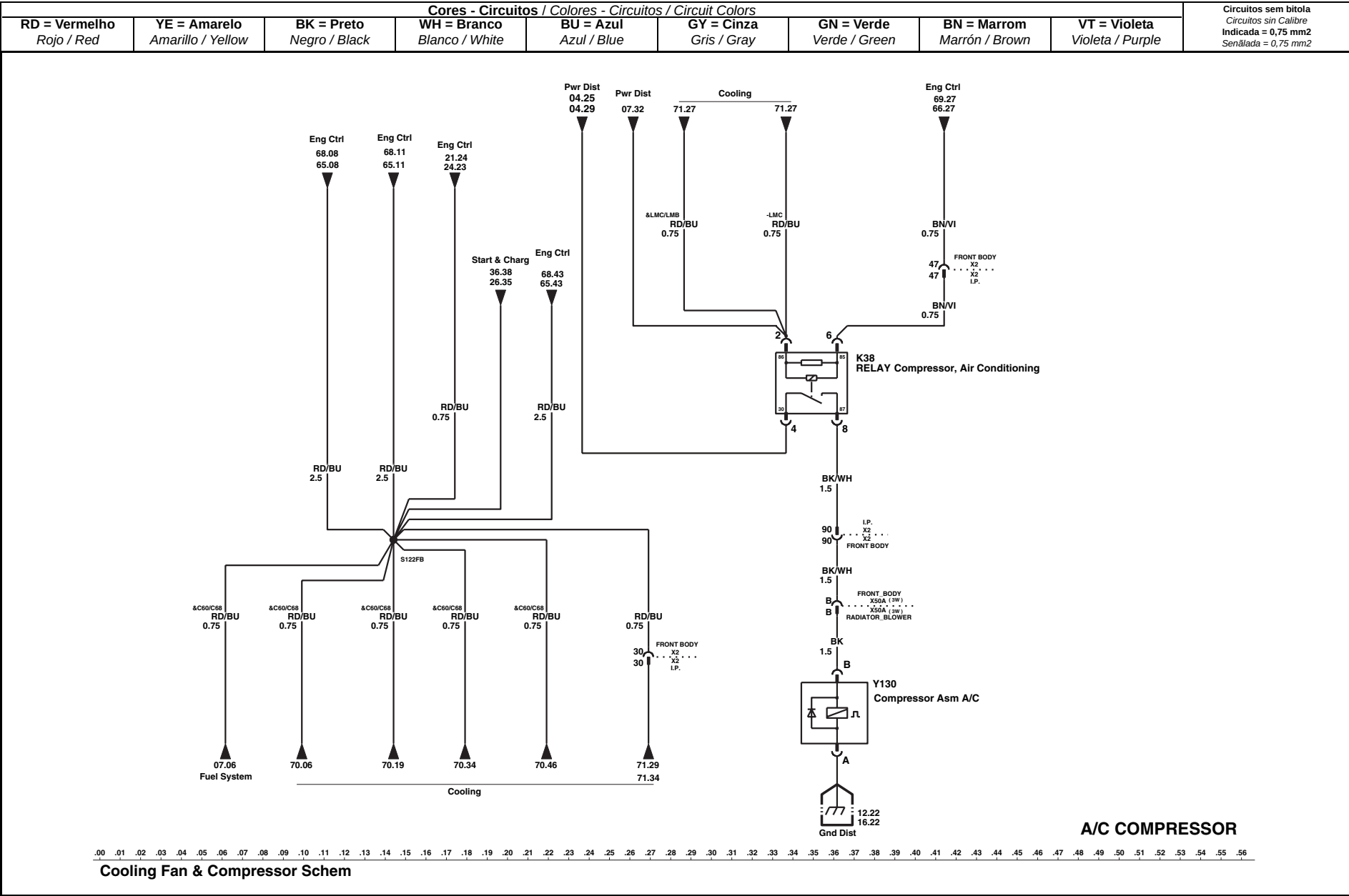


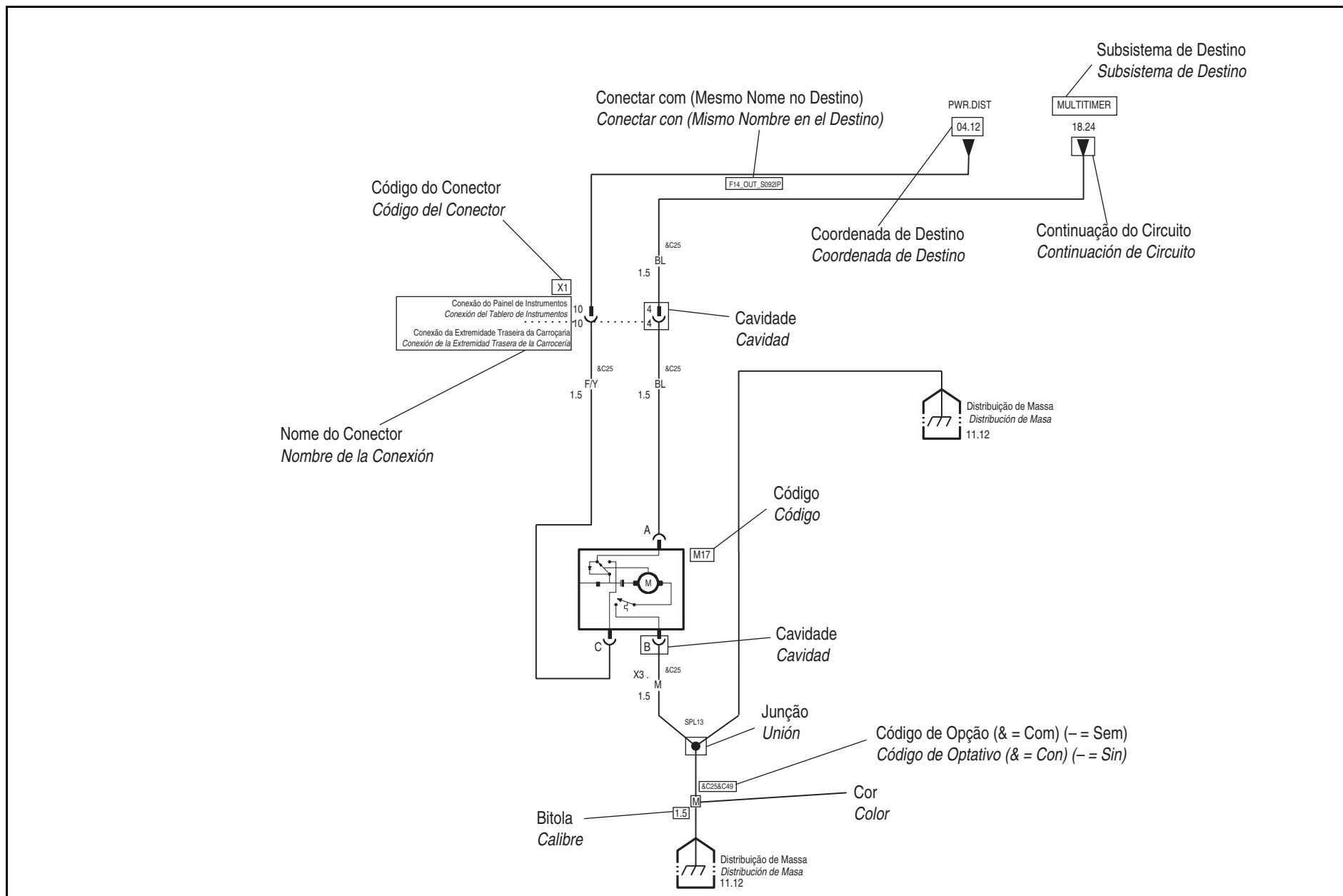


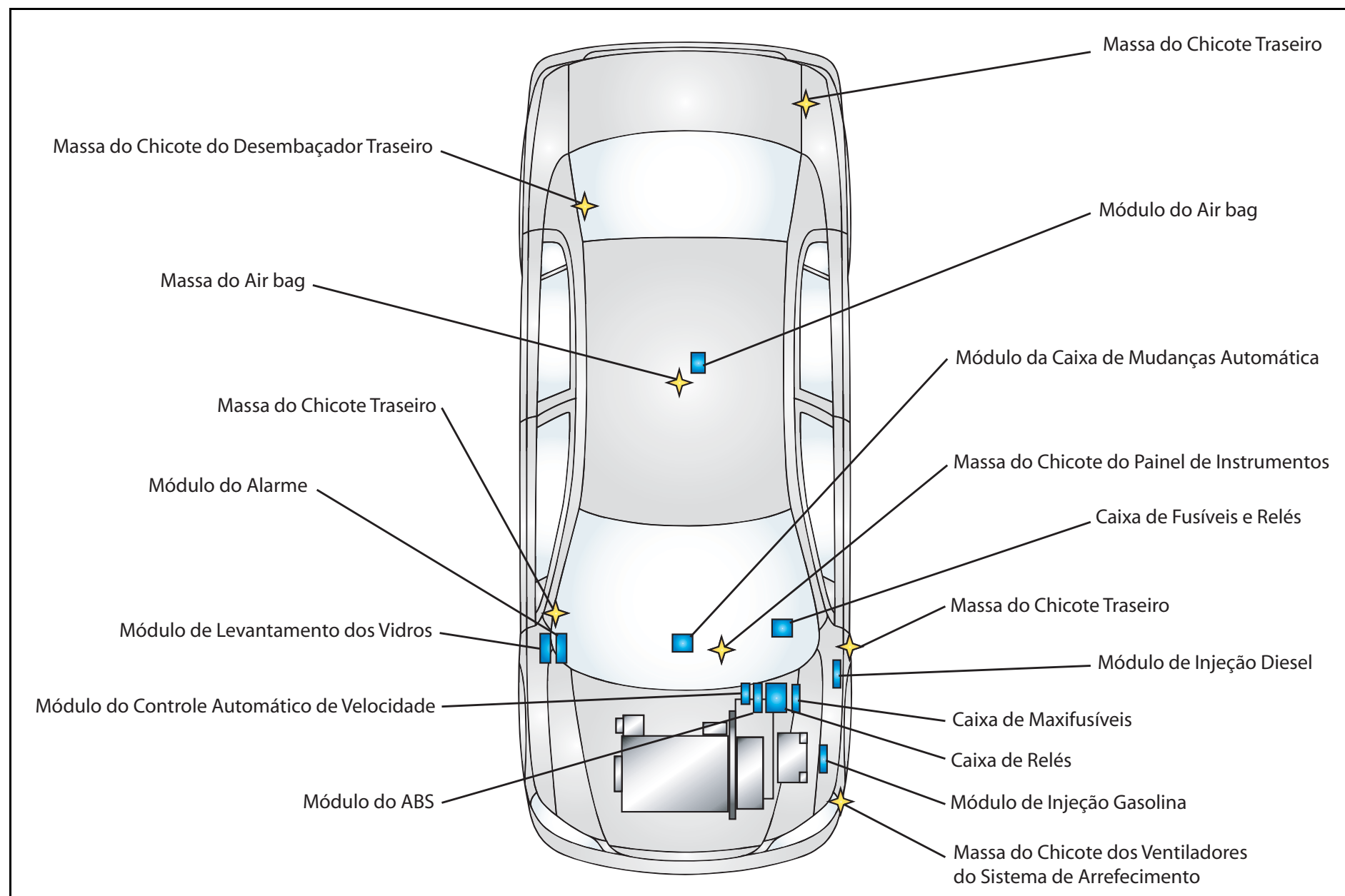








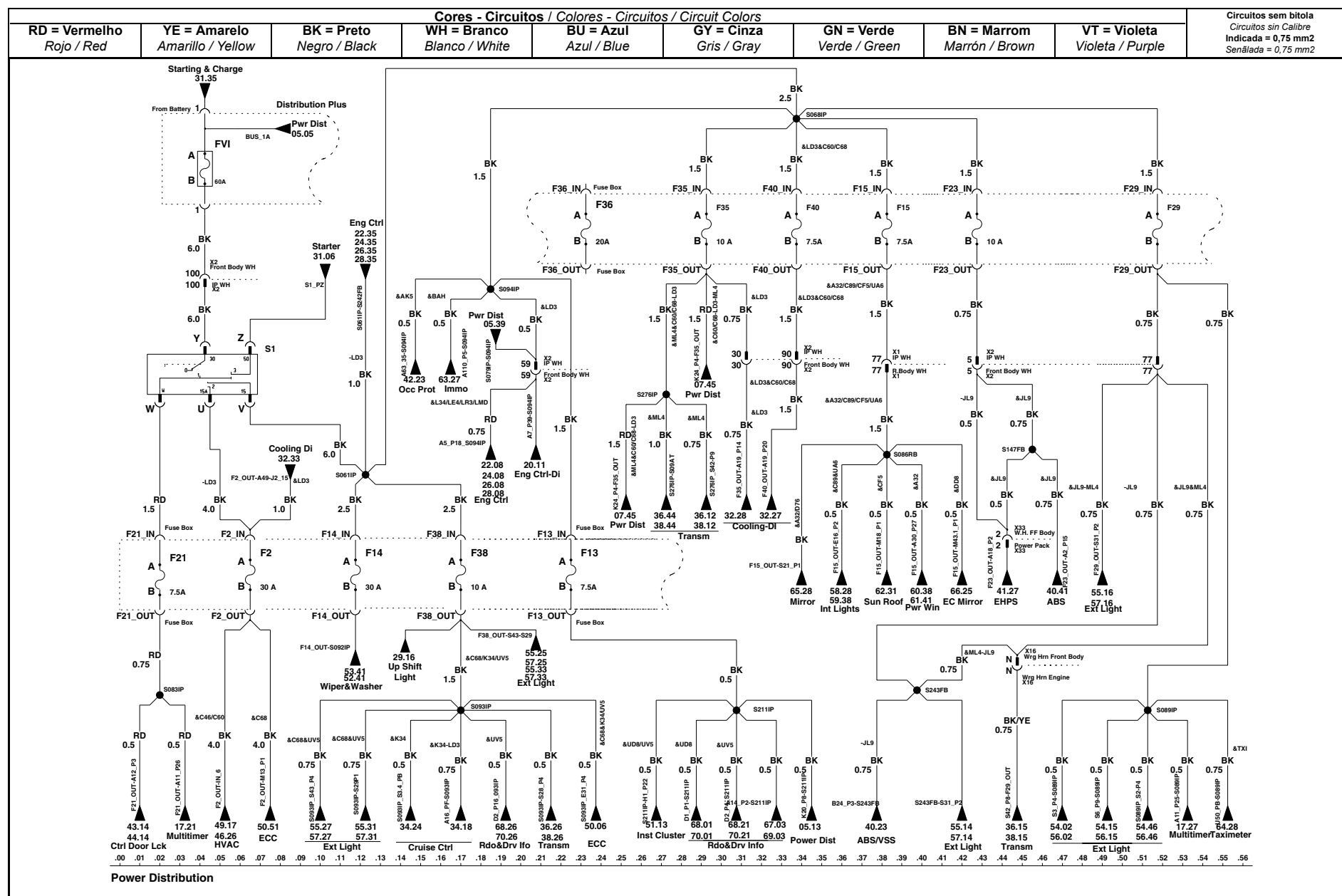


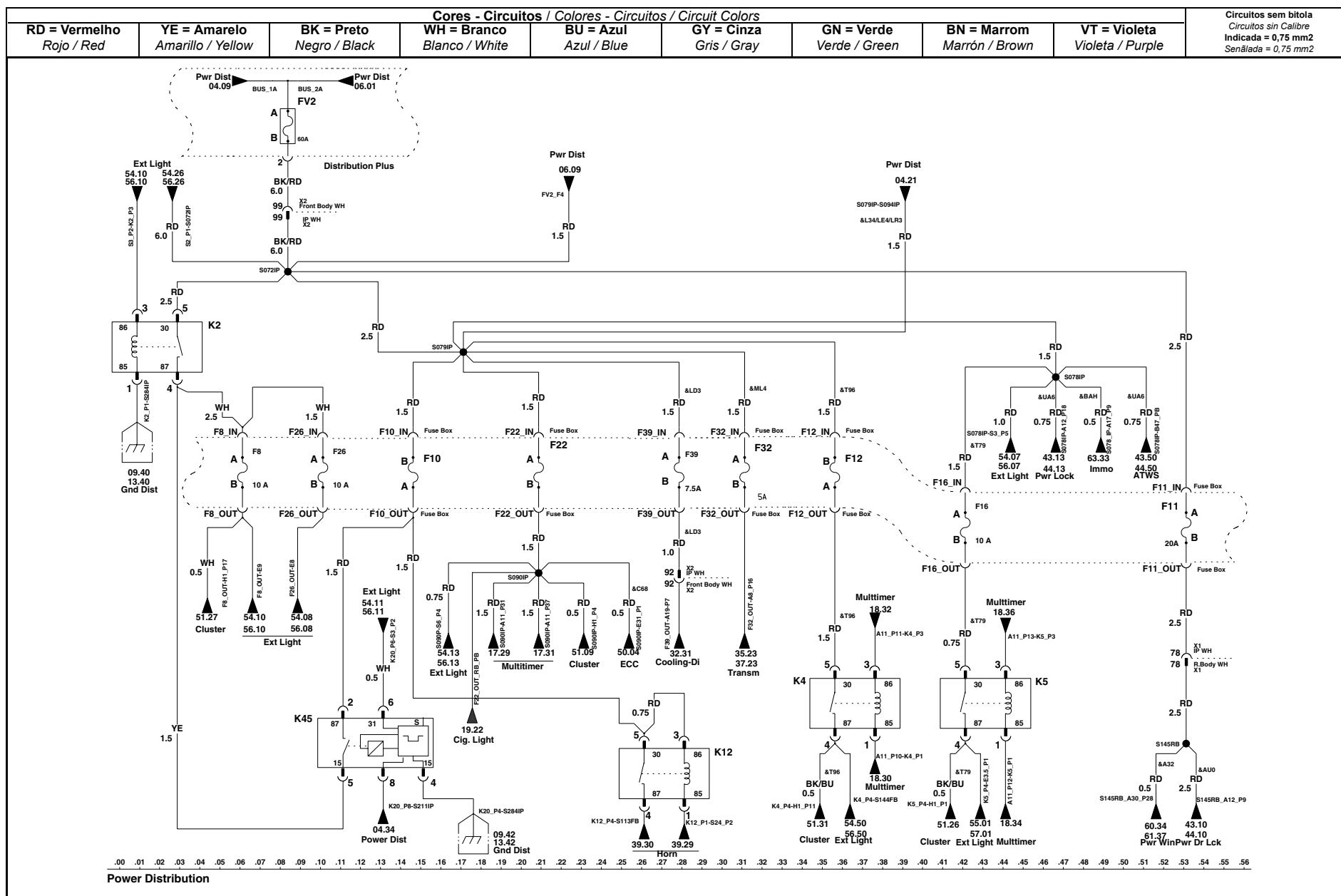


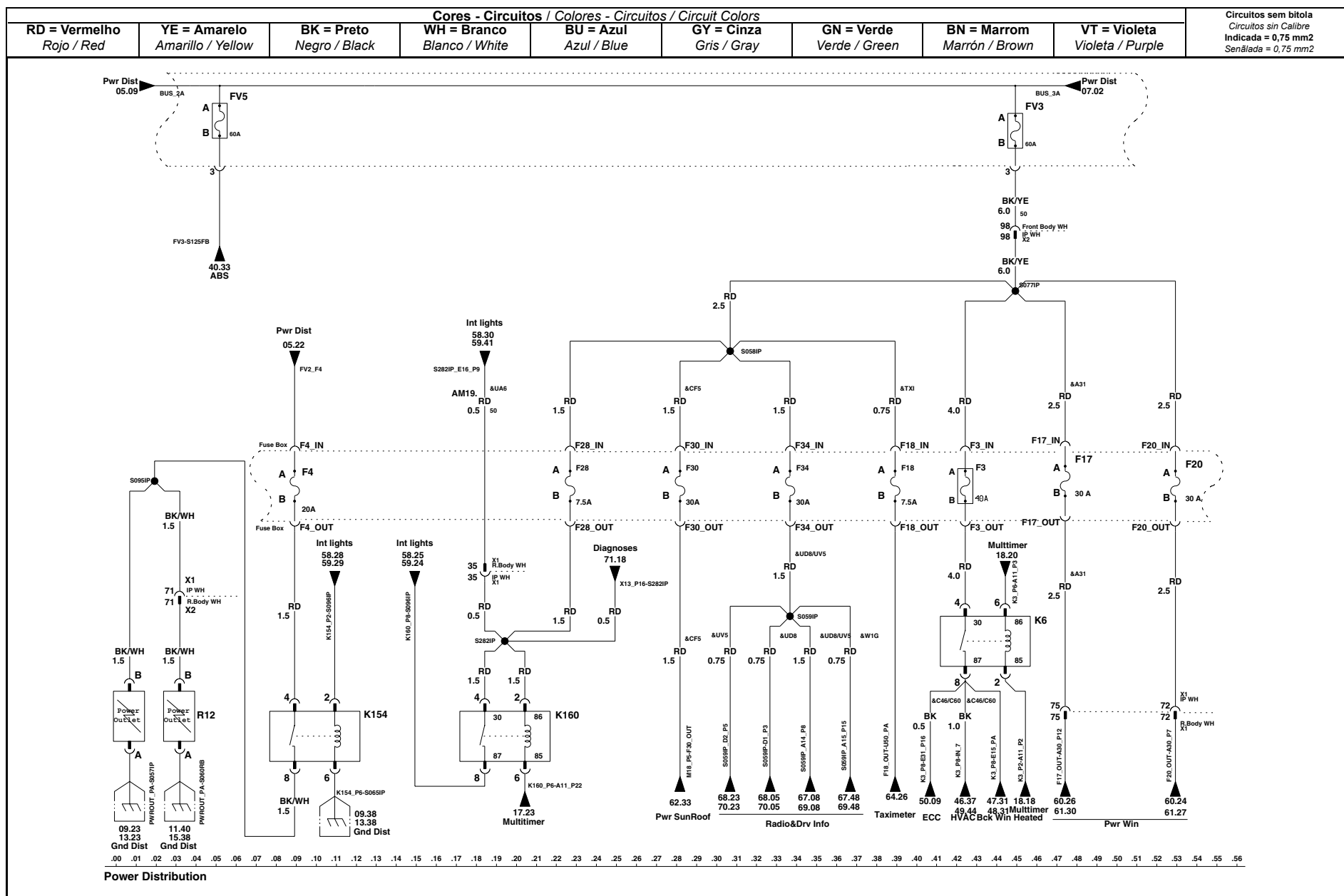
Cod.	Descrição
A31	VIDRO ELÉTRICO, TODAS AS PORTAS
A32	VIDRO ELÉTRICO, PORTAS DIANTEIRAS
A90	TRAVA DA TAMPA TRAS., CONTROLE ELÉTRICO DE LIBERAÇÃO
AJ7	SIST. SEGURANÇA SUPLEMENTAR, INFLÁVEL, MOT. E ACOMP., DIANTEIRO & LATERAL
AK5	SIST. SEGURANÇA SUPLEMENTAR, INFLÁVEL, MOT. E ACOMP.
AU0	CONTROLE DE TRAVAMENTO, CHAVE COM CONTROLE REMOTO
AU6	BLOQUEIO DO VIDRO TRAS., LIBER. POR CONTR. REM. ELÉTRICO
BAH	EQUIP. DO SIST. DE SEGUR., IMOBILIZADOR, SEGUNDA GERAÇÃO
C21	SIST. DE LIMP. DO VIDRO TRAS., TEMP., COM A MARCHA A RÉ ATIVADA
C25	SIST. DE LIMP. DO VIDRO TRASEIRO, TEMPORIZADOR
C46	SIST. DE AQUECIMENTO E VENTILAÇÃO DE ALTA CAPACIDADE
C60	SIST. DE CONDICIONADOR DE AR, CONTROLE MANUAL
C68	SIST. DE CONDICIONADOR DE AR AUTOM., CONTROL. ELETRÔN.
C87	LÂMPADA DE CORTESIA
C89	LÂMPADA DE LEITURA NO TETO, SIMPLES
CD6	SIST. DE LIMP. DO VIDRO TRAS., TEMP.
CF5	TETO SOLAR, VIDRO, DESLIZANTE, ELÉTRICO
D76	ESPELHO RETROVISOR LD & LE, CONTR. REM. ELÉTR., LD CONVEXO
DD8	RETROVISOR INTERNO ELETROCRÔMICO
JL9	SIST. DE FREIO A DISCO DIANT. & TRAS., ABS, DIANT. & TRAS.
K09	ALTERNADOR DE 120 AMP
K34	CONTROLE AUTOMÁTICO DE VELOCIDADE
LE6	MOTOR GAS, 4CIL, 2.4L, SFI DOHC
LMC	MOTOR GAS/ALC(FLEX). 4CIL, 2.0L, MPFI, OHC

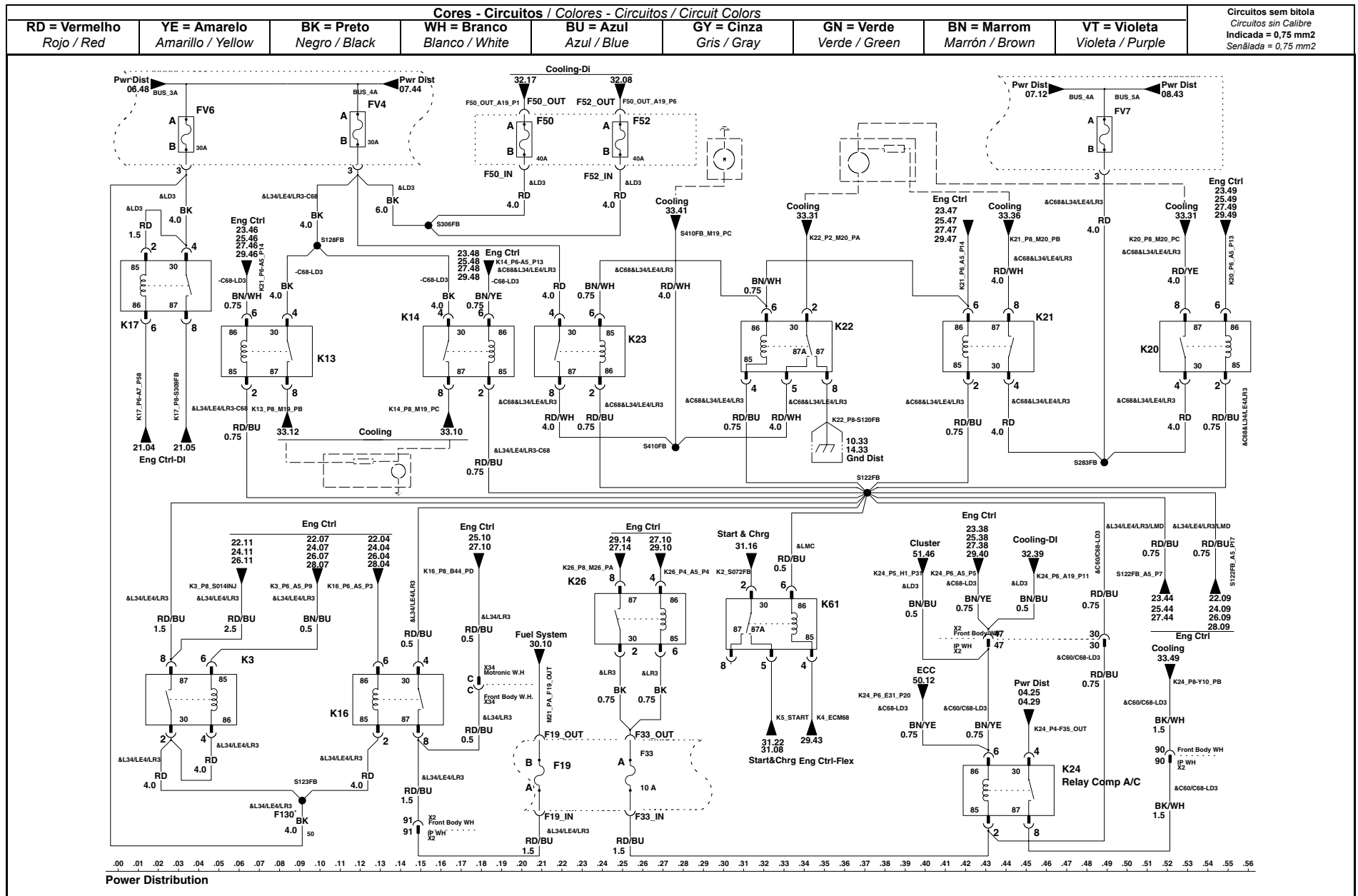
Cod.	Descrição
LMD	MOTOR GAS/ALC(FLEX). 4CIL, 1.8L, MPFI, OHC
L34	MOTOR GAS, 4 CIL, 2.0L, MPFI, DOHC
L73	MOTOR GAS, 4 CYL, 1.6L,
LD3	MOTOR DIESEL, 4 CYL, 2.0L, OHC, L4, TURBO-LOW, HO, OPL
LE4	MOTOR GAS, 4 CYL, 2.0L, MFI, OHC
LR3	MOTOR ALCOHOL, 4 CYL, 1.8L, MFI, L4, BRA
M79	CAIXA DE MUD. MAN 5SPD, ISUZU, 72MM, 3.41 1ST, 1.95 2ND, .70 5TH
M92/ML4	TRANSMISSÃO AUTOMÁTICA 4 VELOCIDADE, AF20
M92/ML4	TRANSMISSÃO AUTOMÁTICA 4 VELOCIDADE, AF22
MG1	CAIXA DE MUD. MAN 5 SPD, GETRAG, F23, 75MM, 3.58 1ST, 0.69 5TH
MG3	CAIXA DE MUD. MAN 5 SPD, GETRAG, F23, 75MM, 3.58 1ST, 2.02 2ND 1.35 3RD,
ML3	CAIXA DE MUD. MAN 5 SPD,
ML4	CAIXA DE MUD. AUTO 4 SPD, HMD, 4L30-E, CONV CLUTCH
T79	LÂMPADA DE NEBLINA TRAS.
T96	LÂMPADA DE NEBLINA DIANTEIRA
TS6	LANTERNA AUXILIAR DE ADVERTÊNCIA DE FREIO
TX1	PACOTE DE CONVENIÊNCIA
U16	TACÔMETRO ELETRÔNICO
U83	ALTOFALANTES
UA6	SISTEMA ALARME ANTIFURTO
UD8	RELÓGIO DIGITAL & TEMPERATURA EXTERNA
UV5	AVISO DE REVISÃO
W1G	CD PLAYER MÚLTIPLO SELETIVO
W8X	PROVISÃO PARA INSTALAÇÃO DE RÁDIO

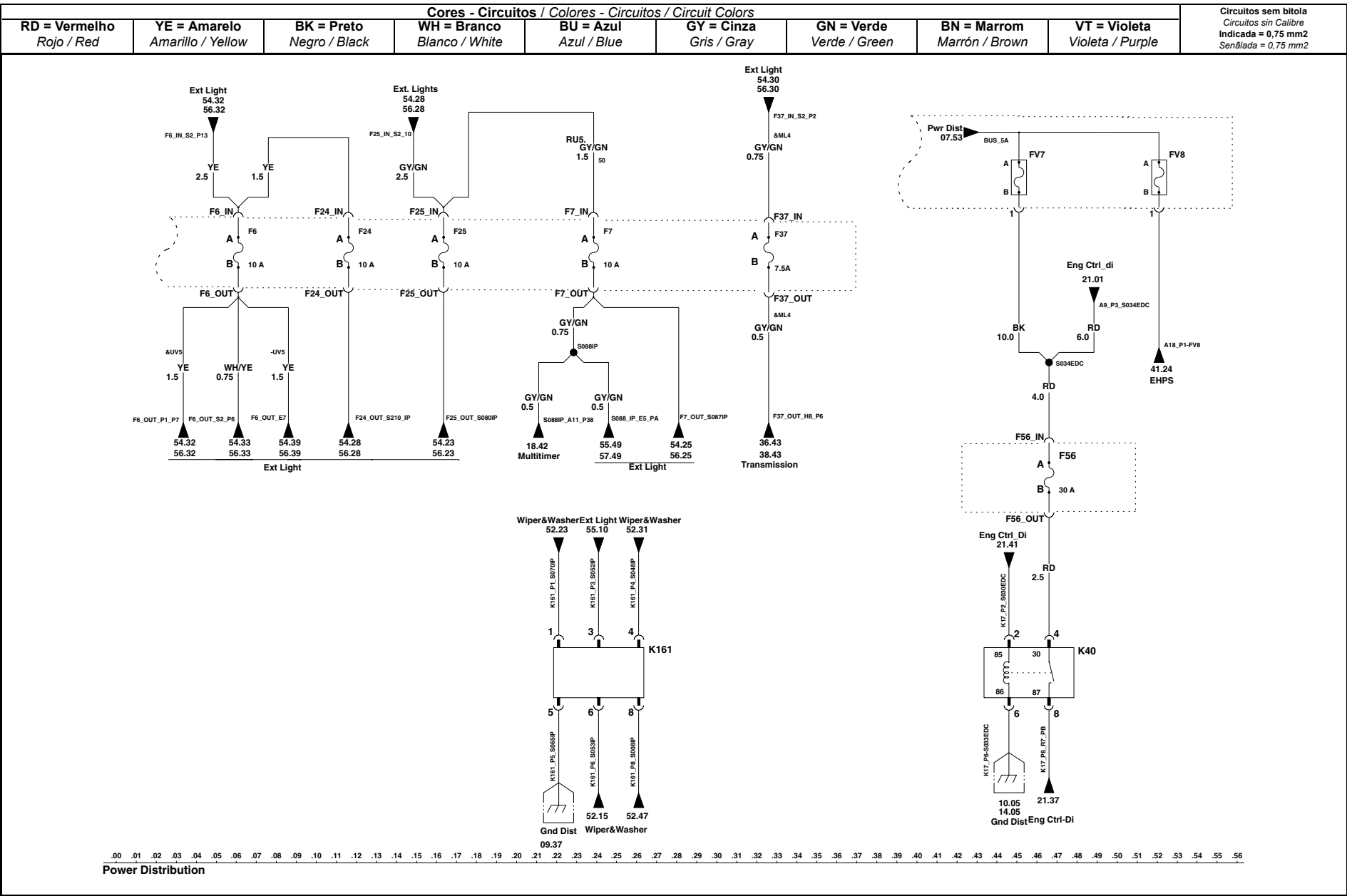


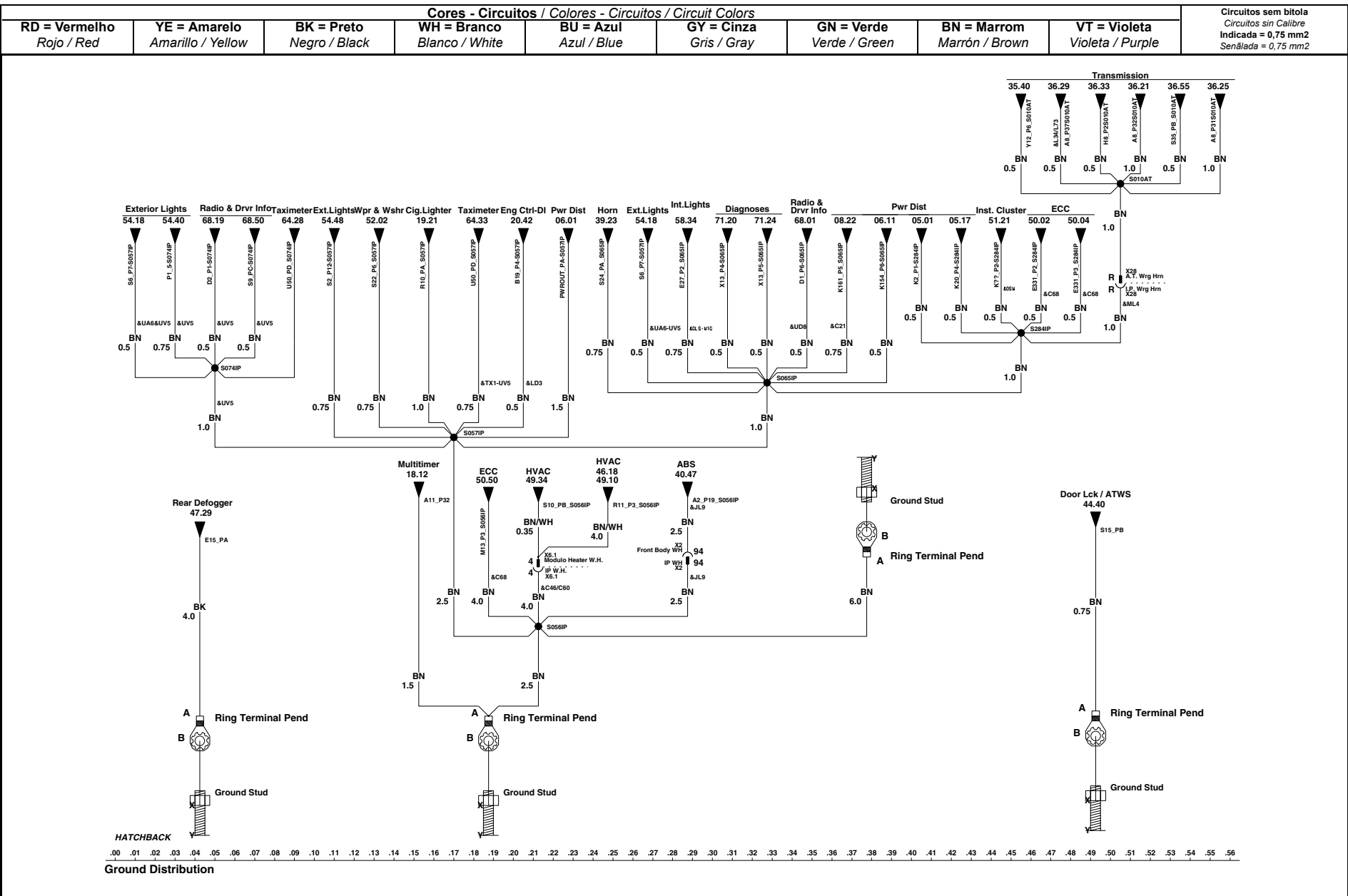


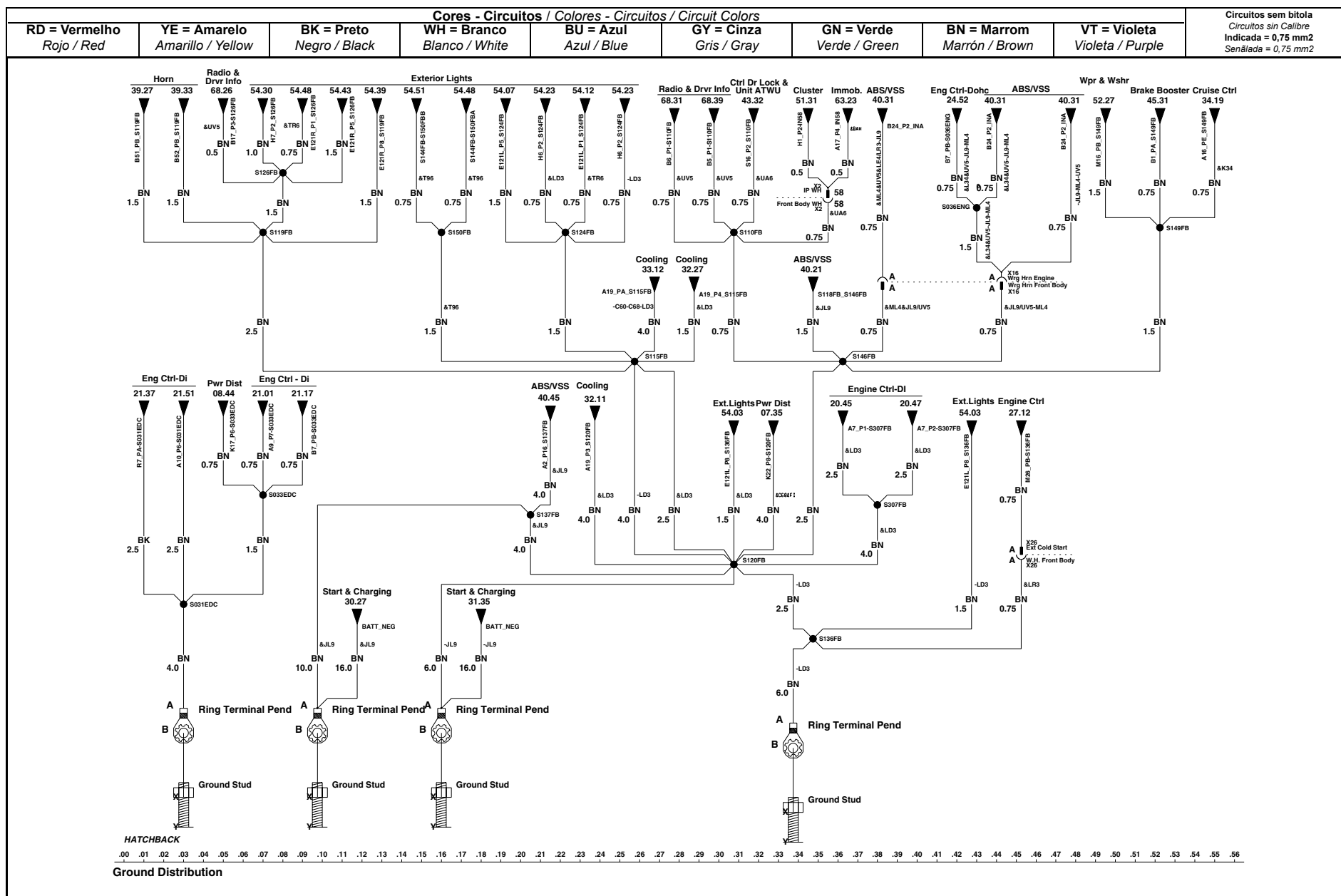


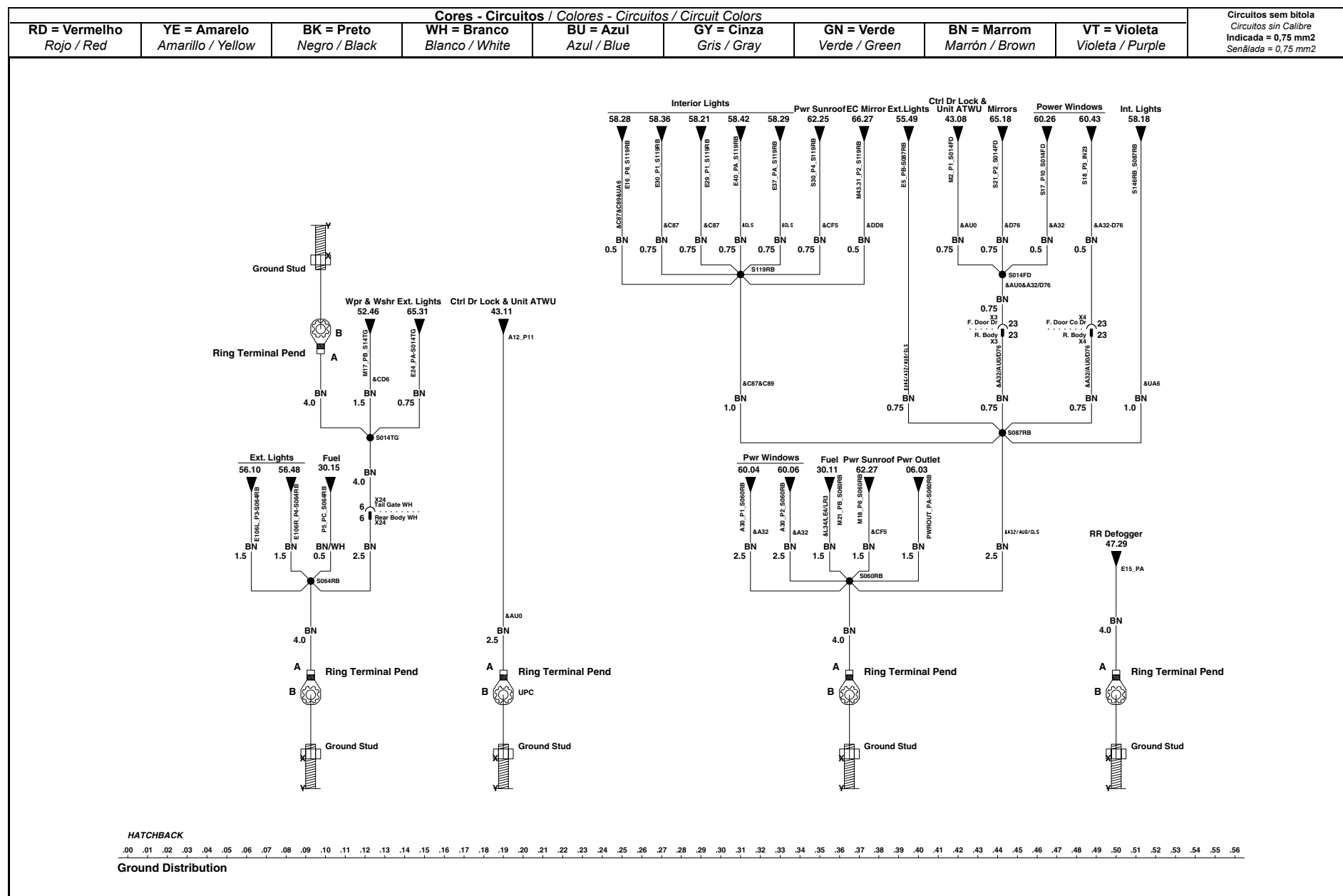


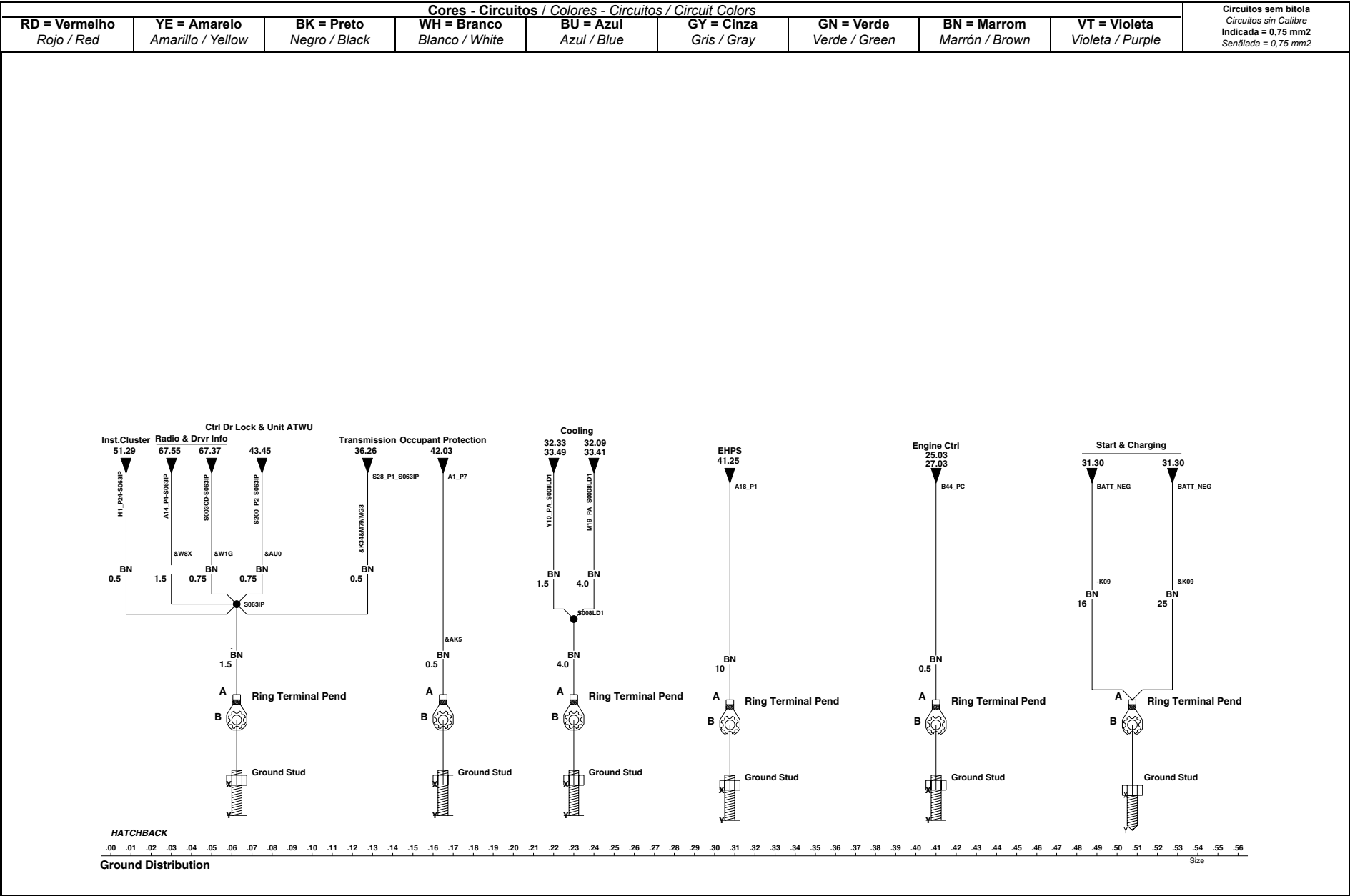


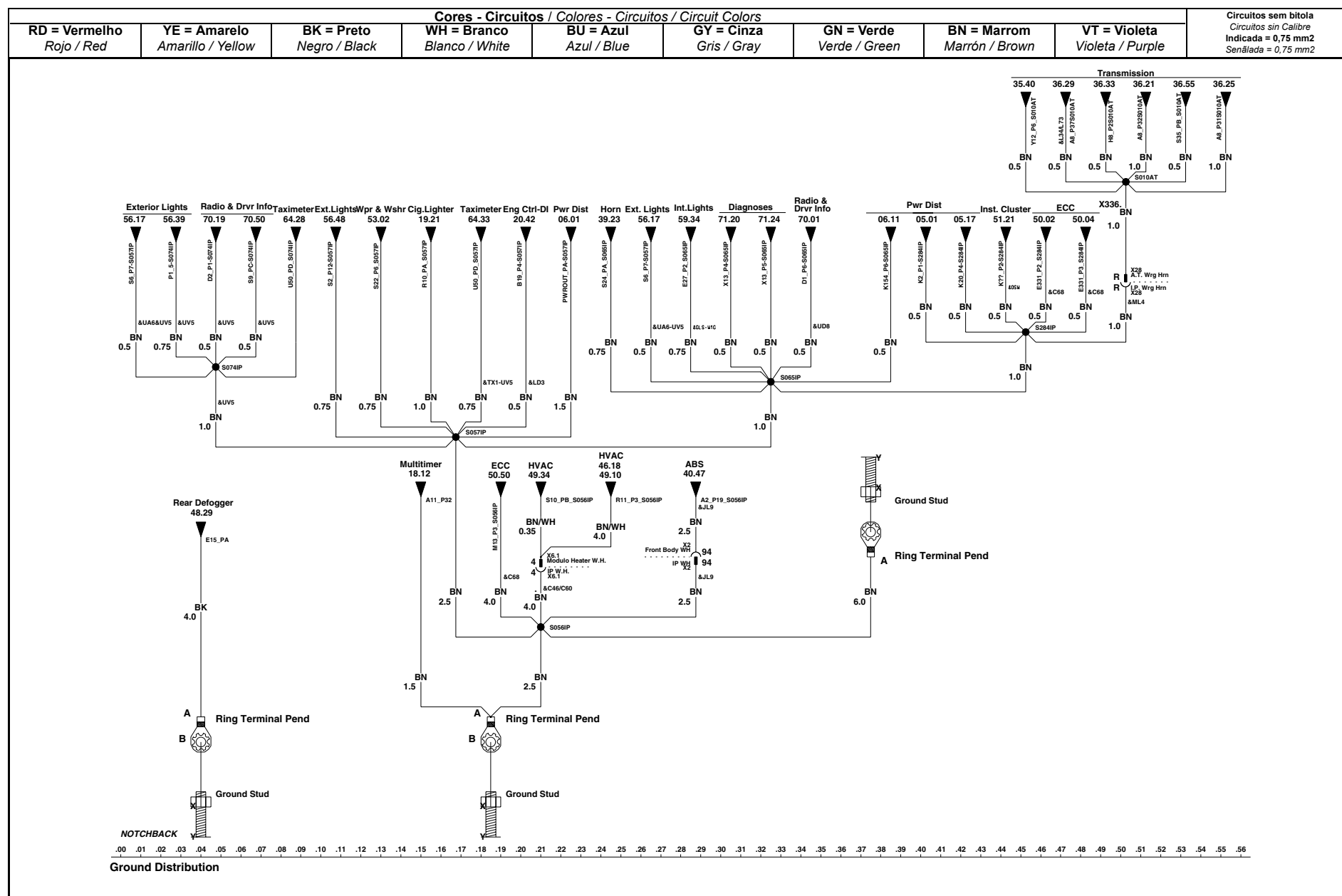


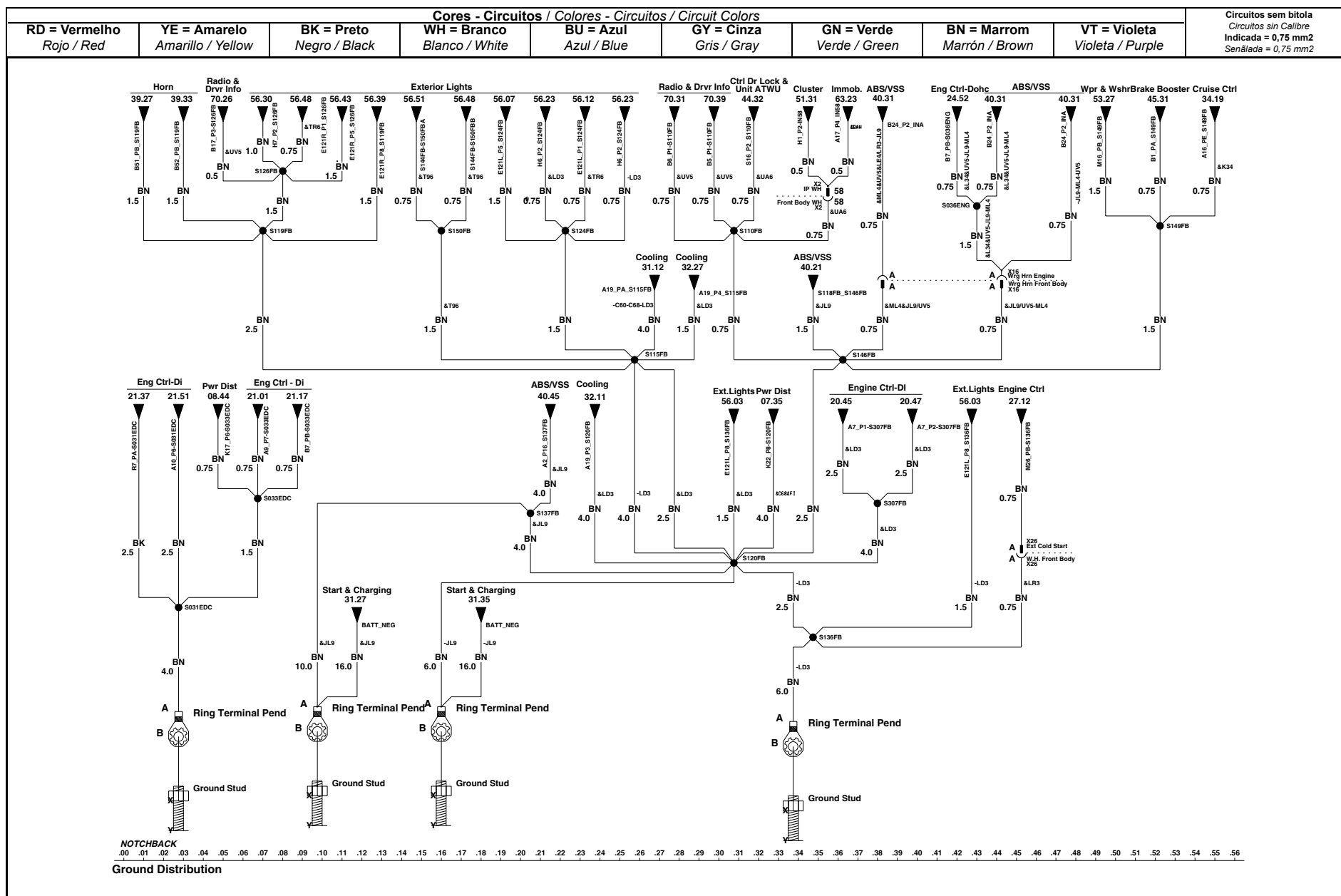


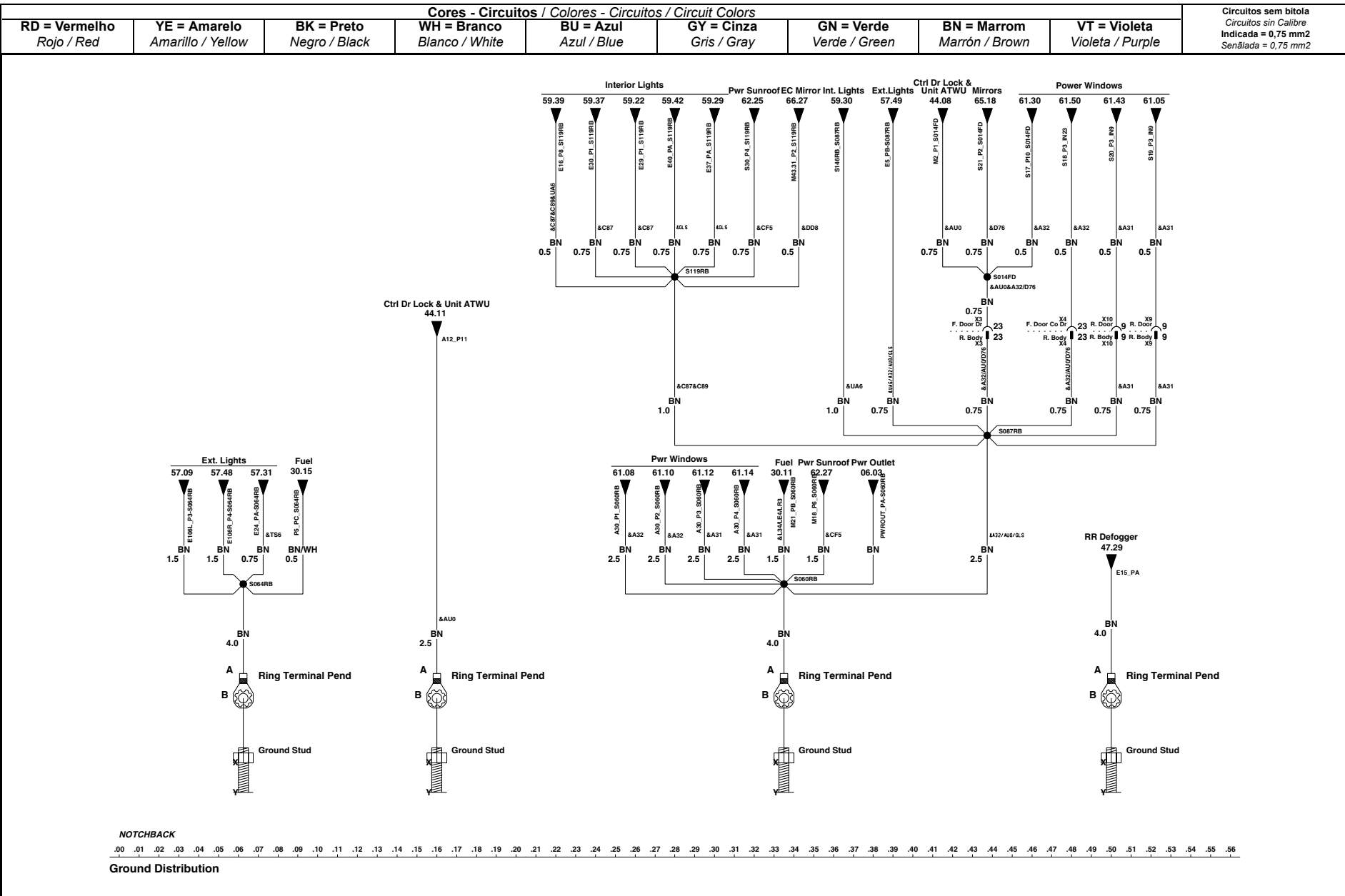


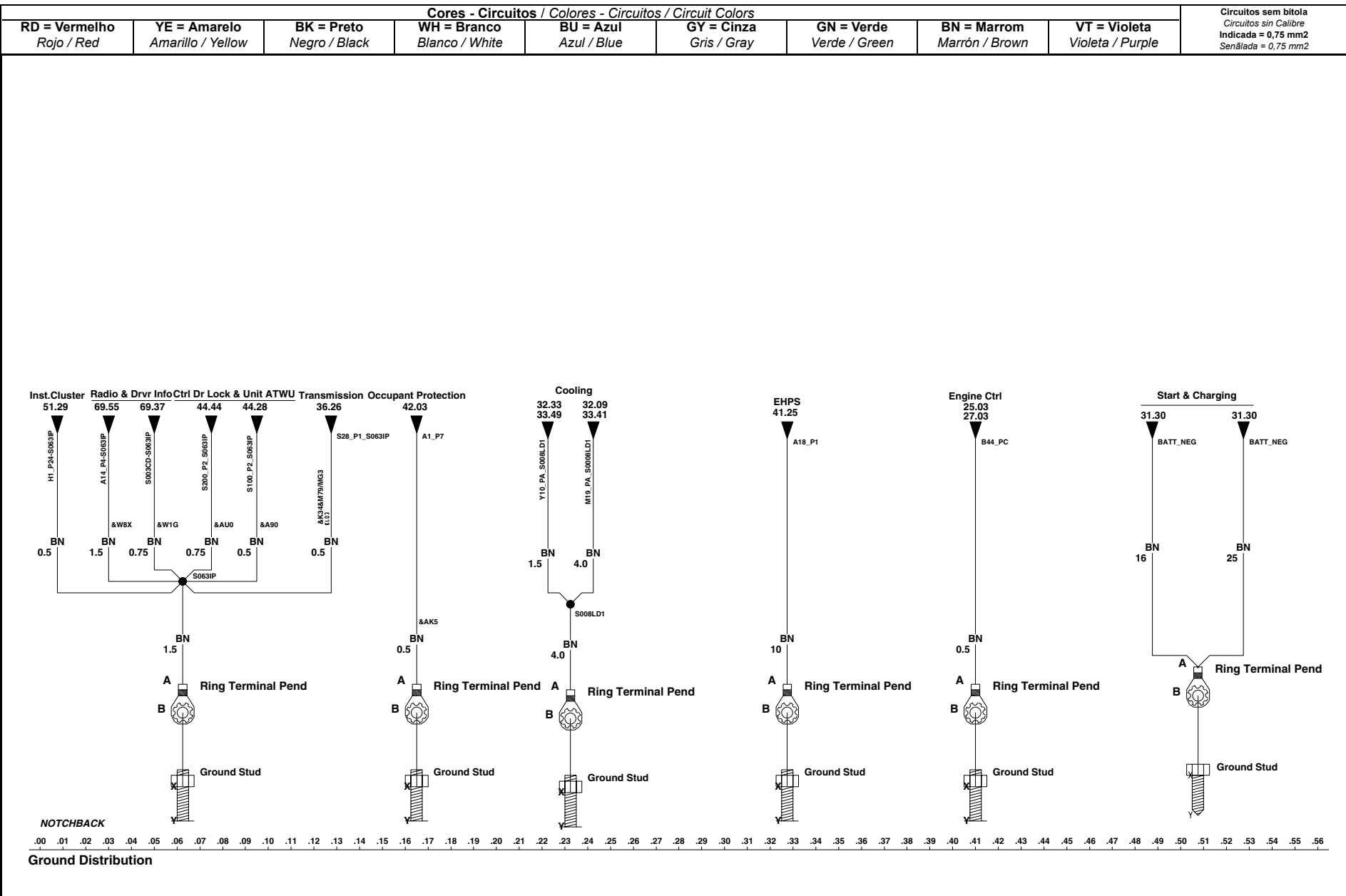


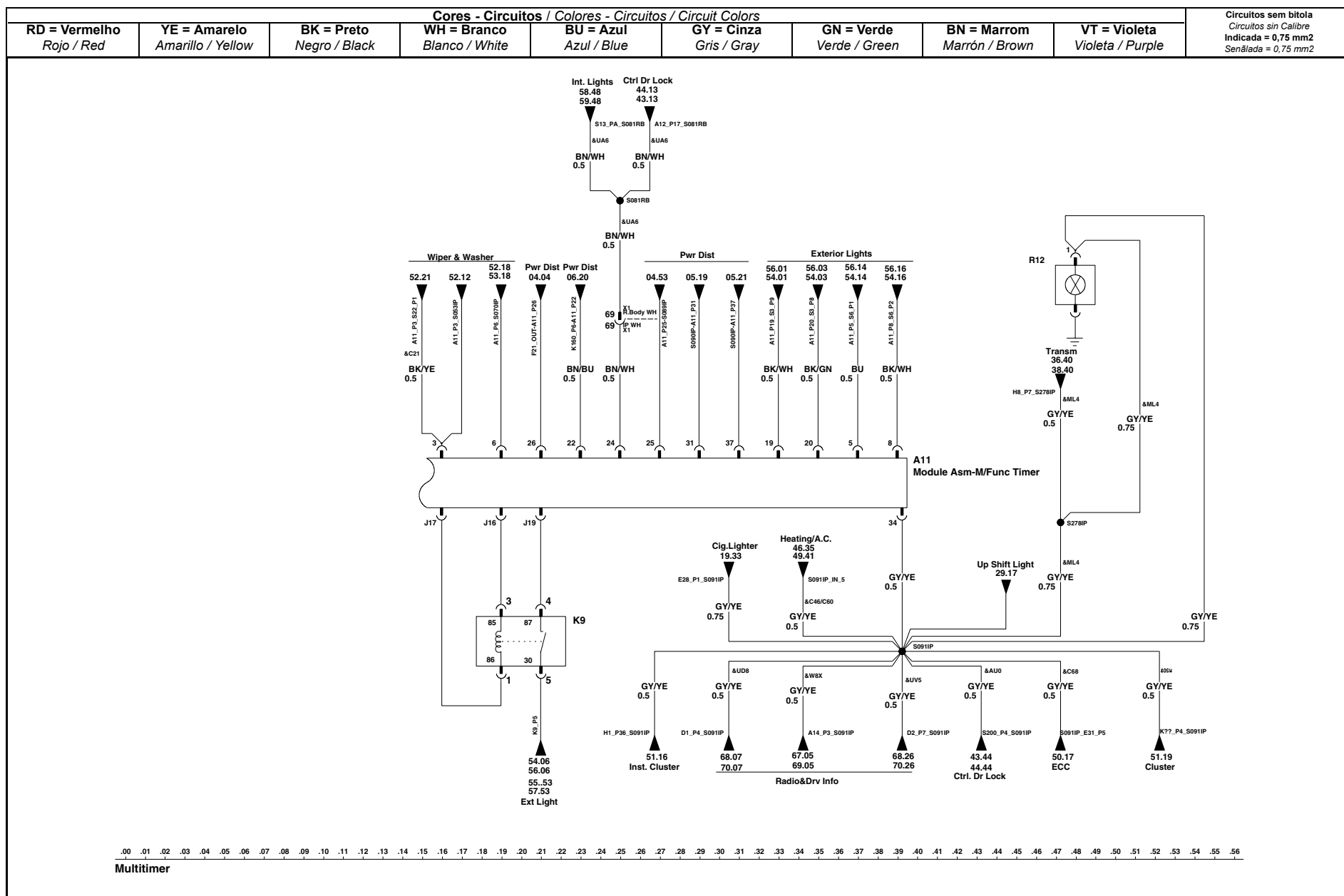


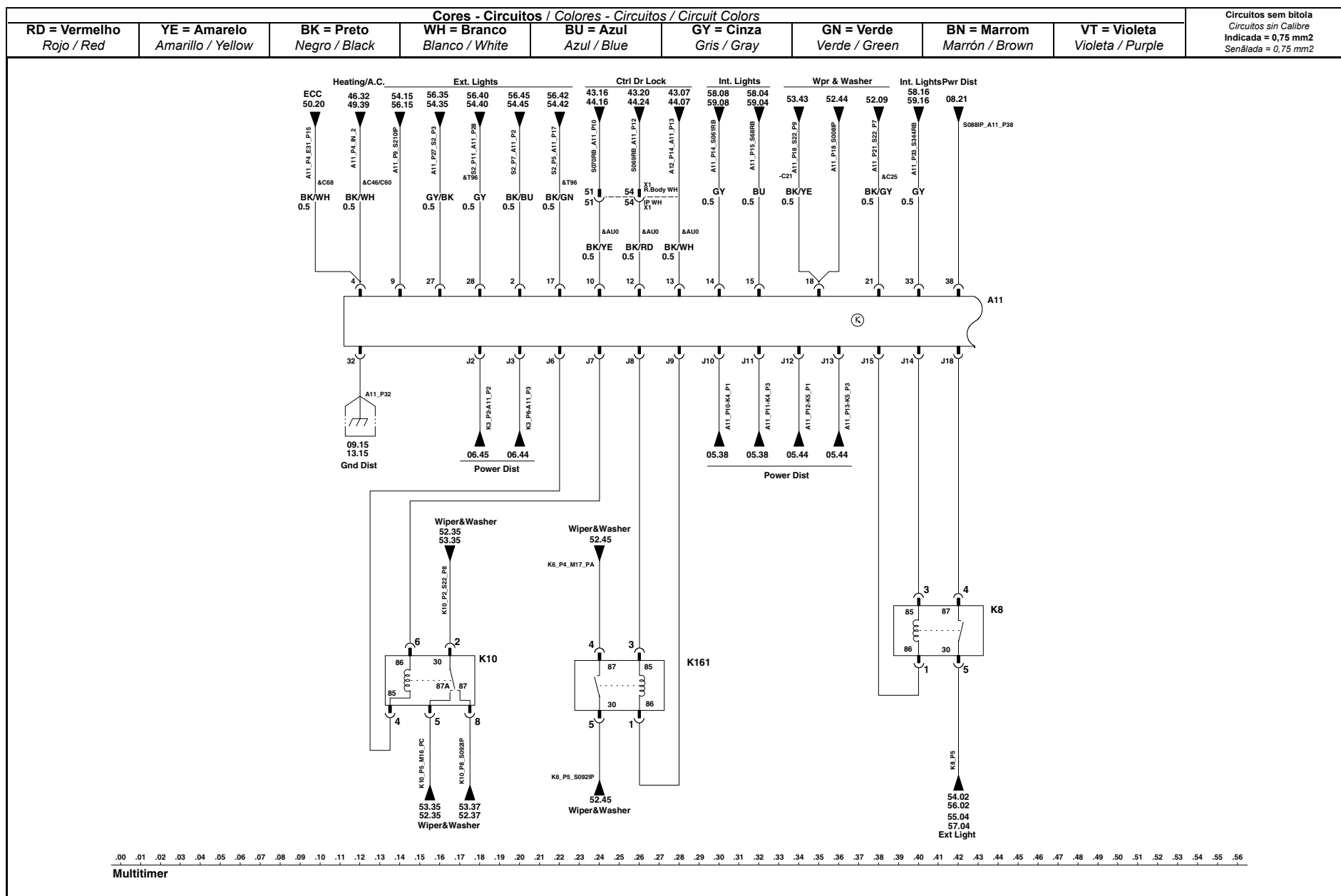


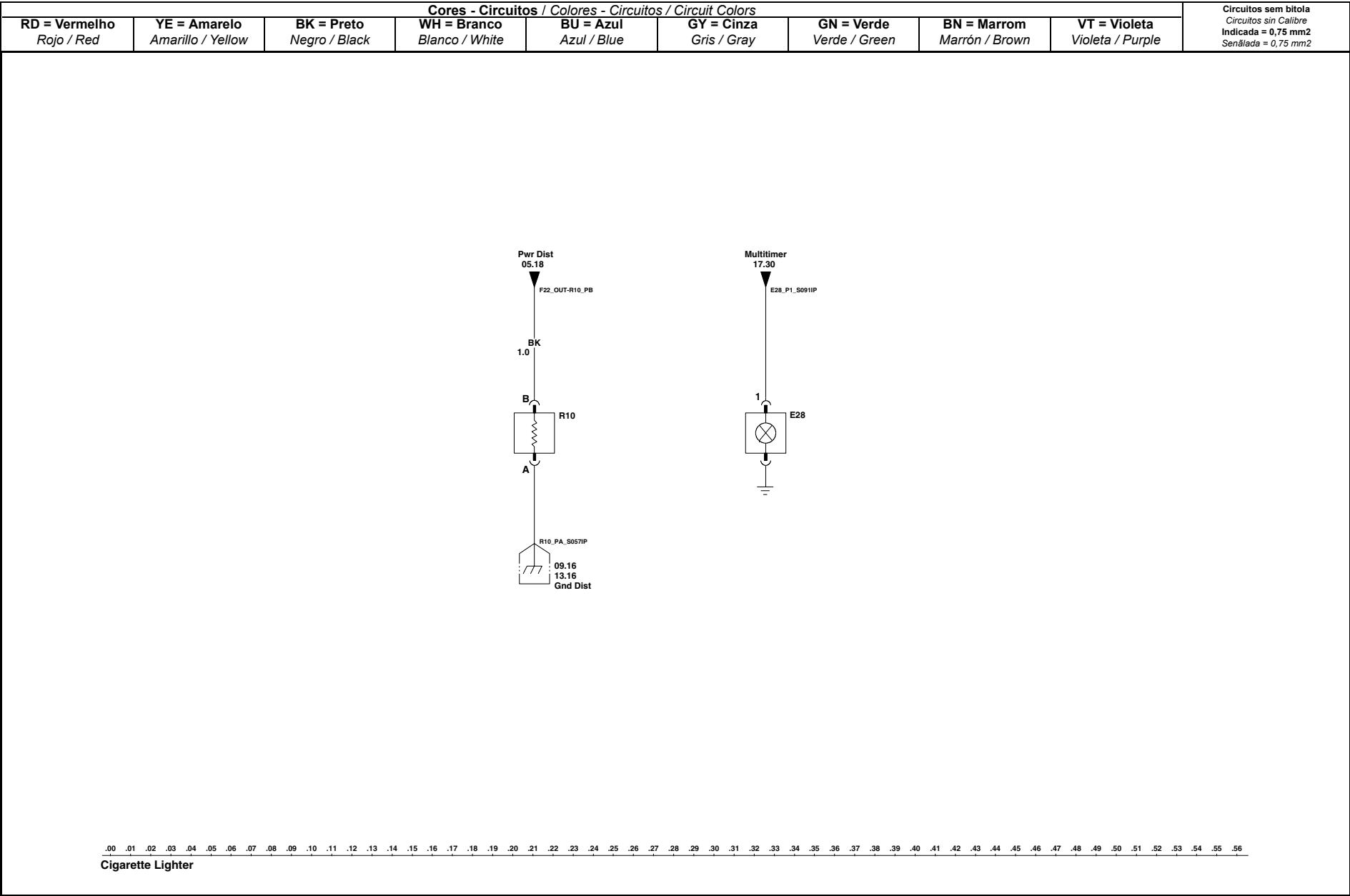


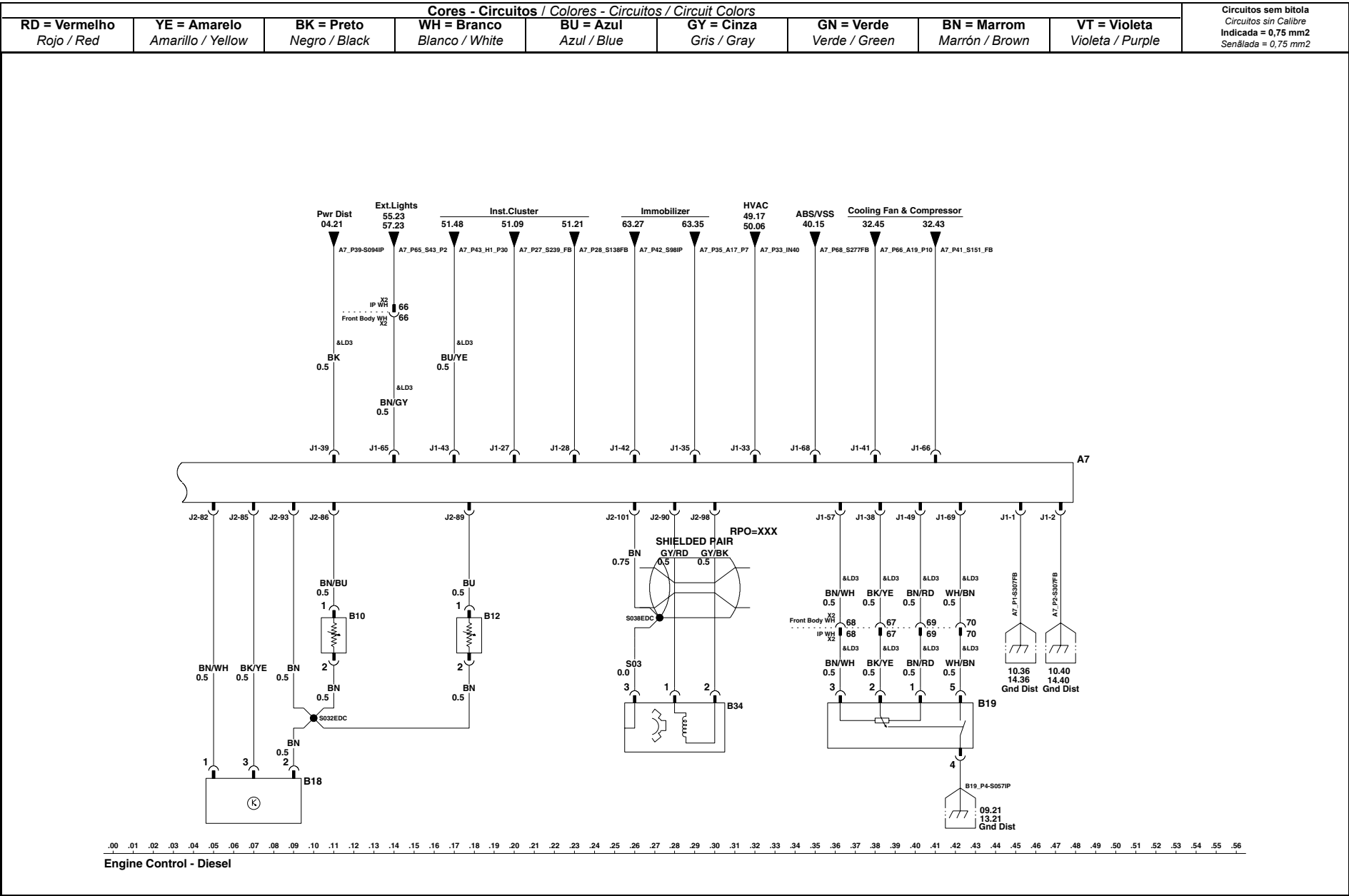


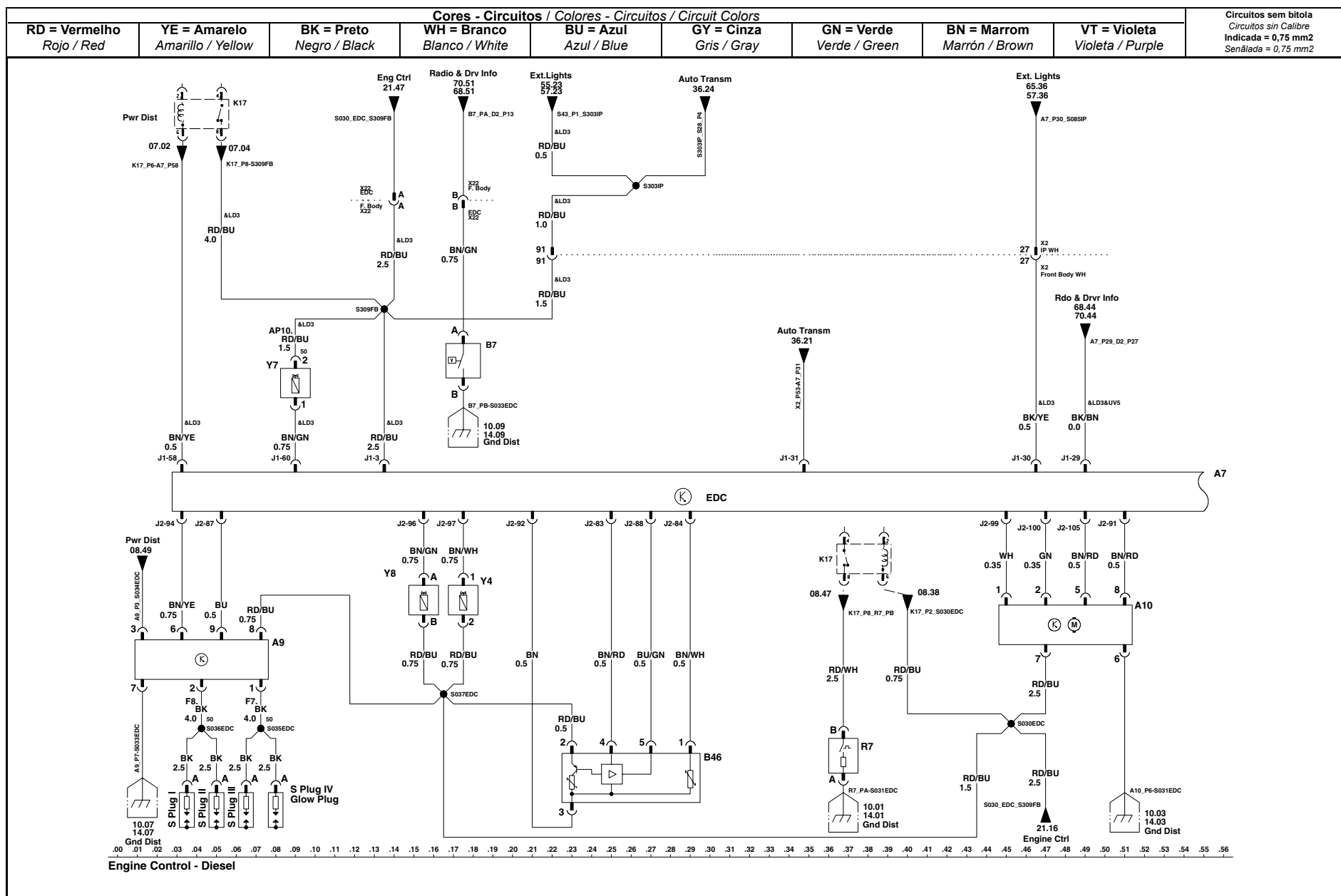


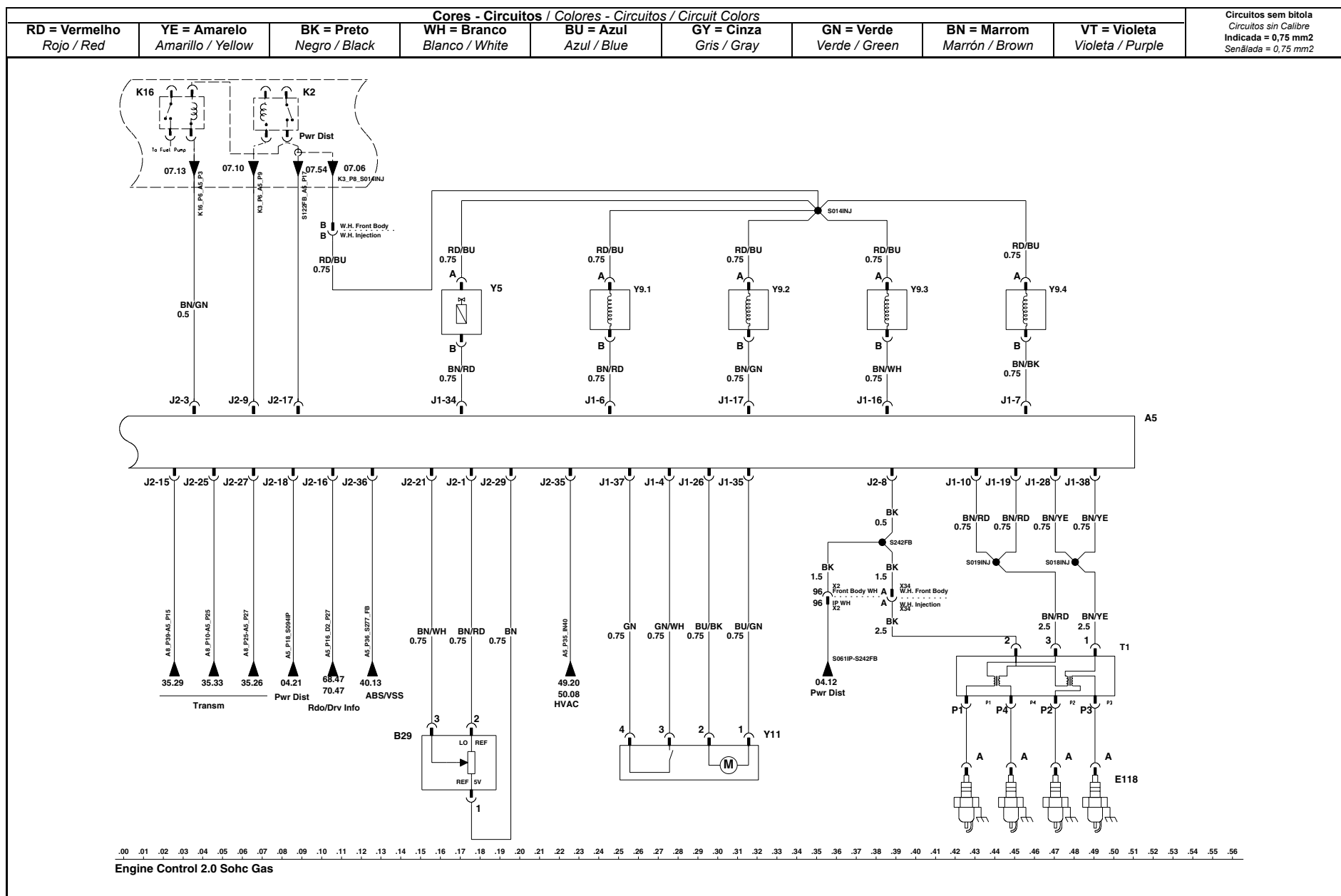


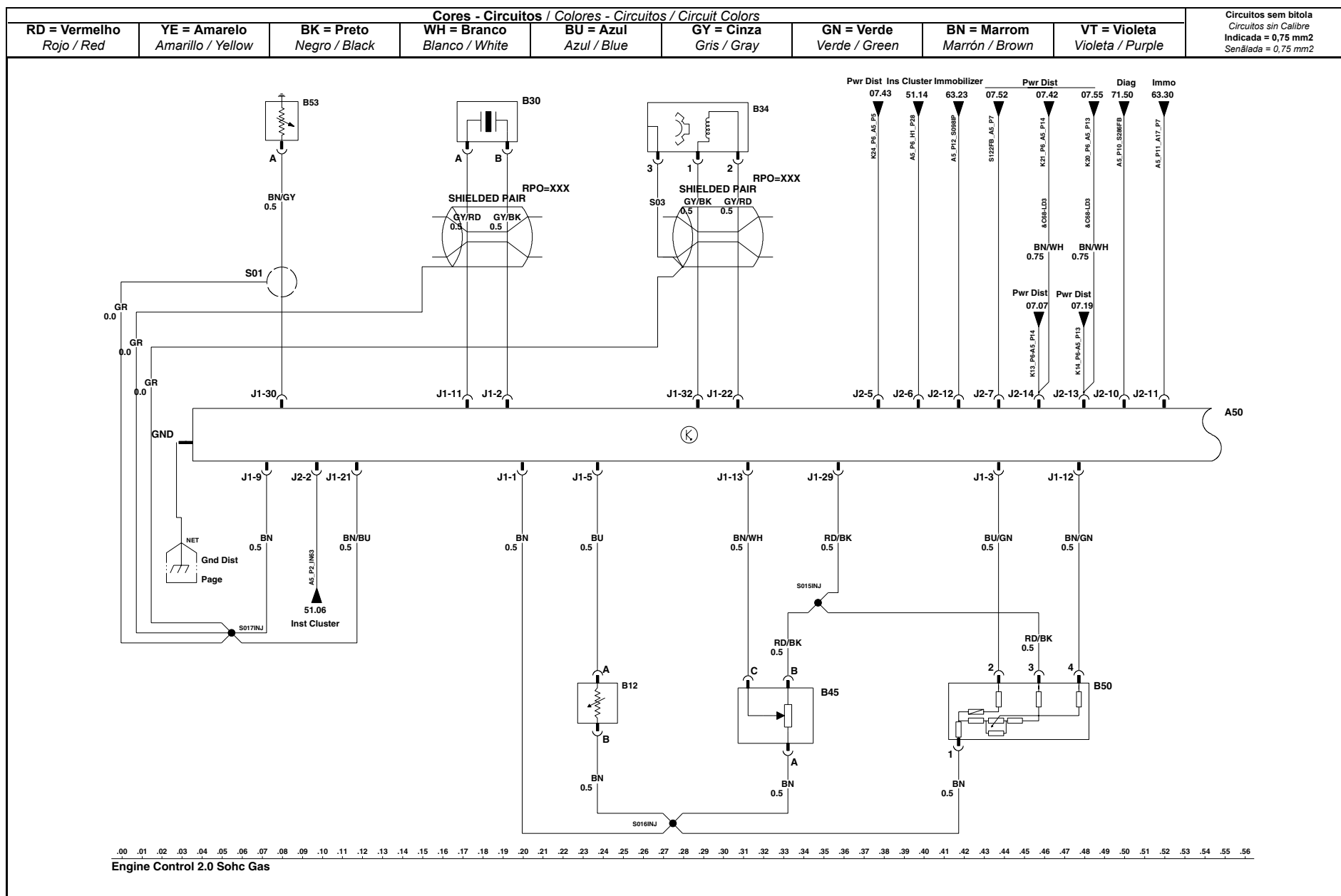


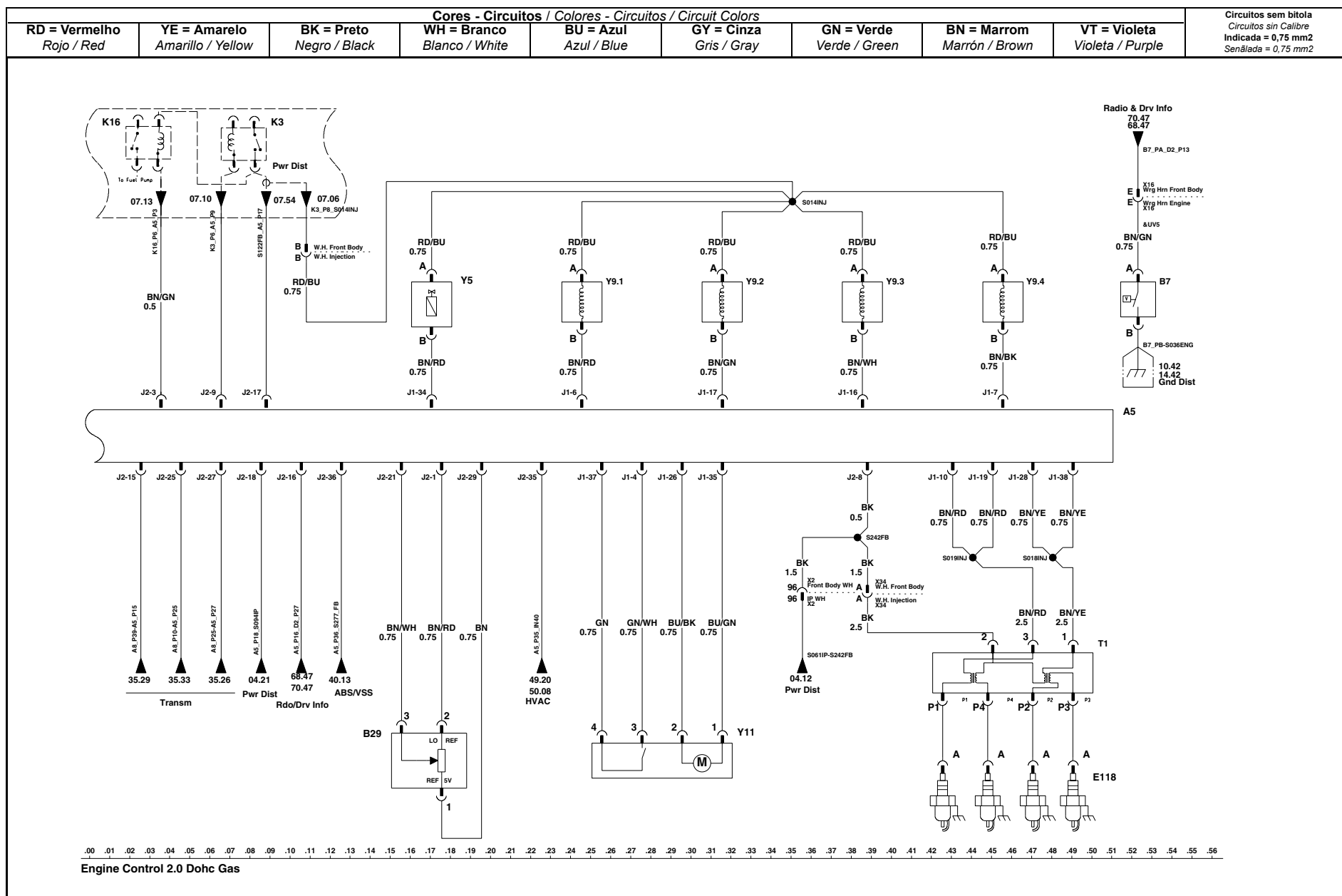


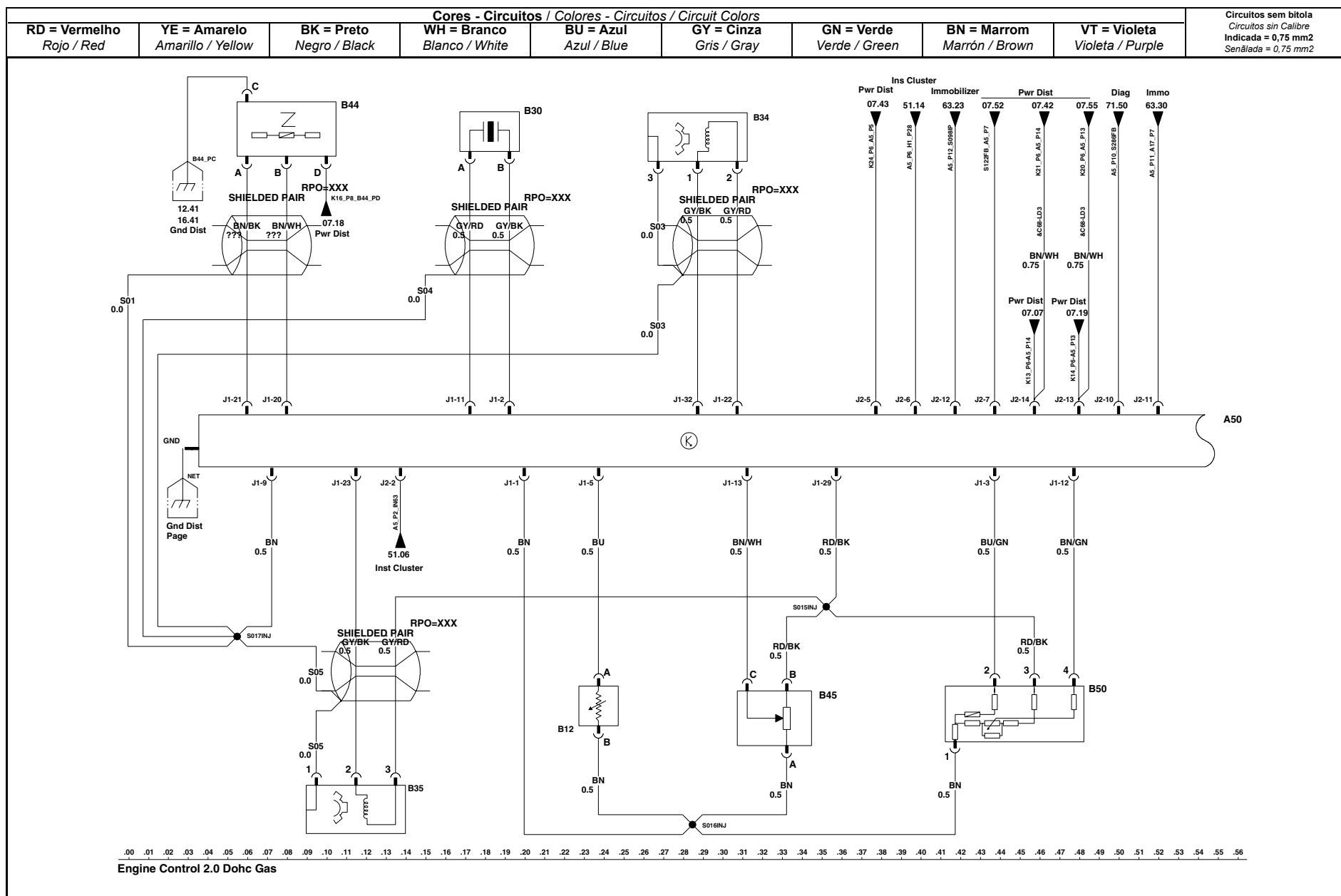


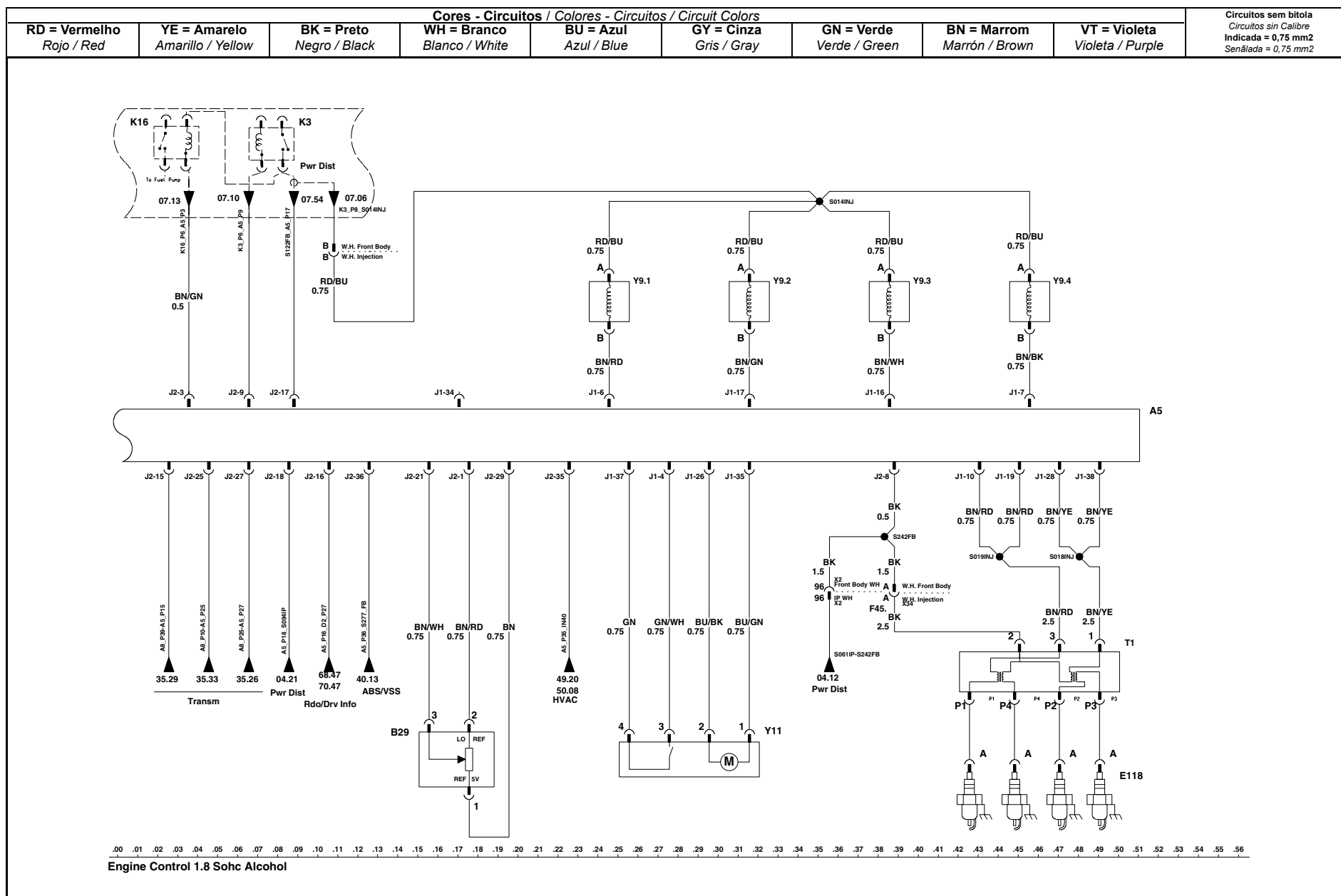


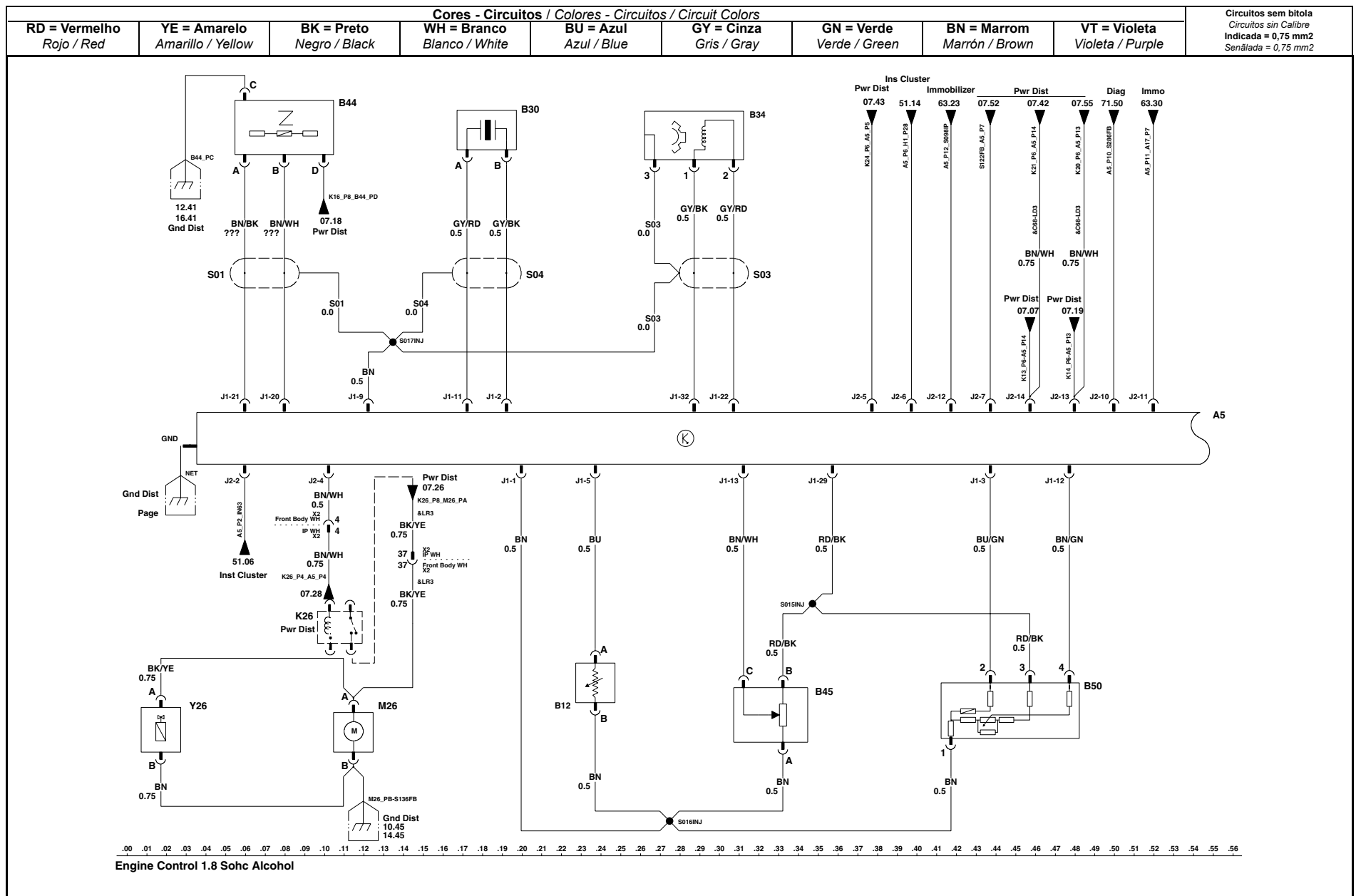


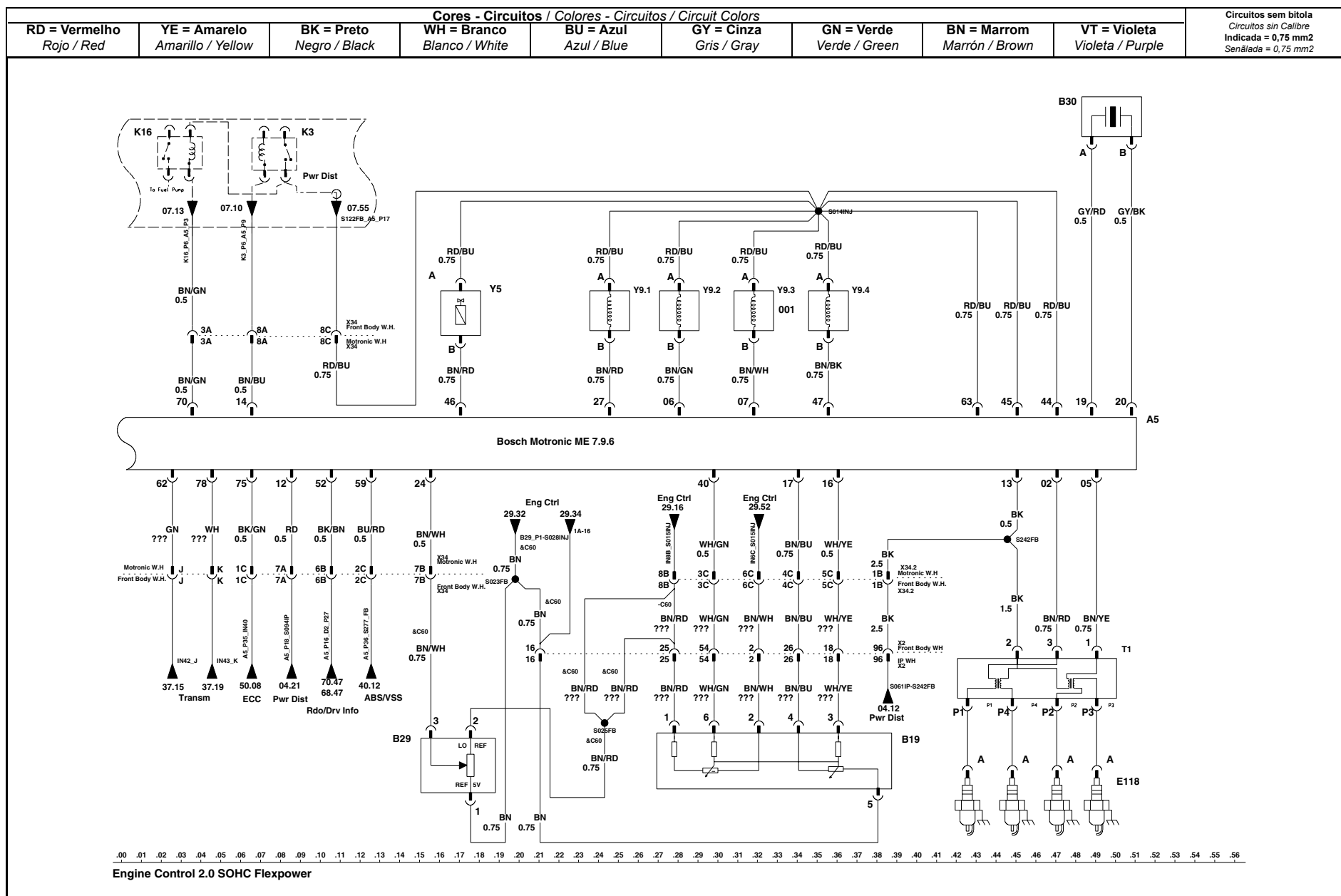


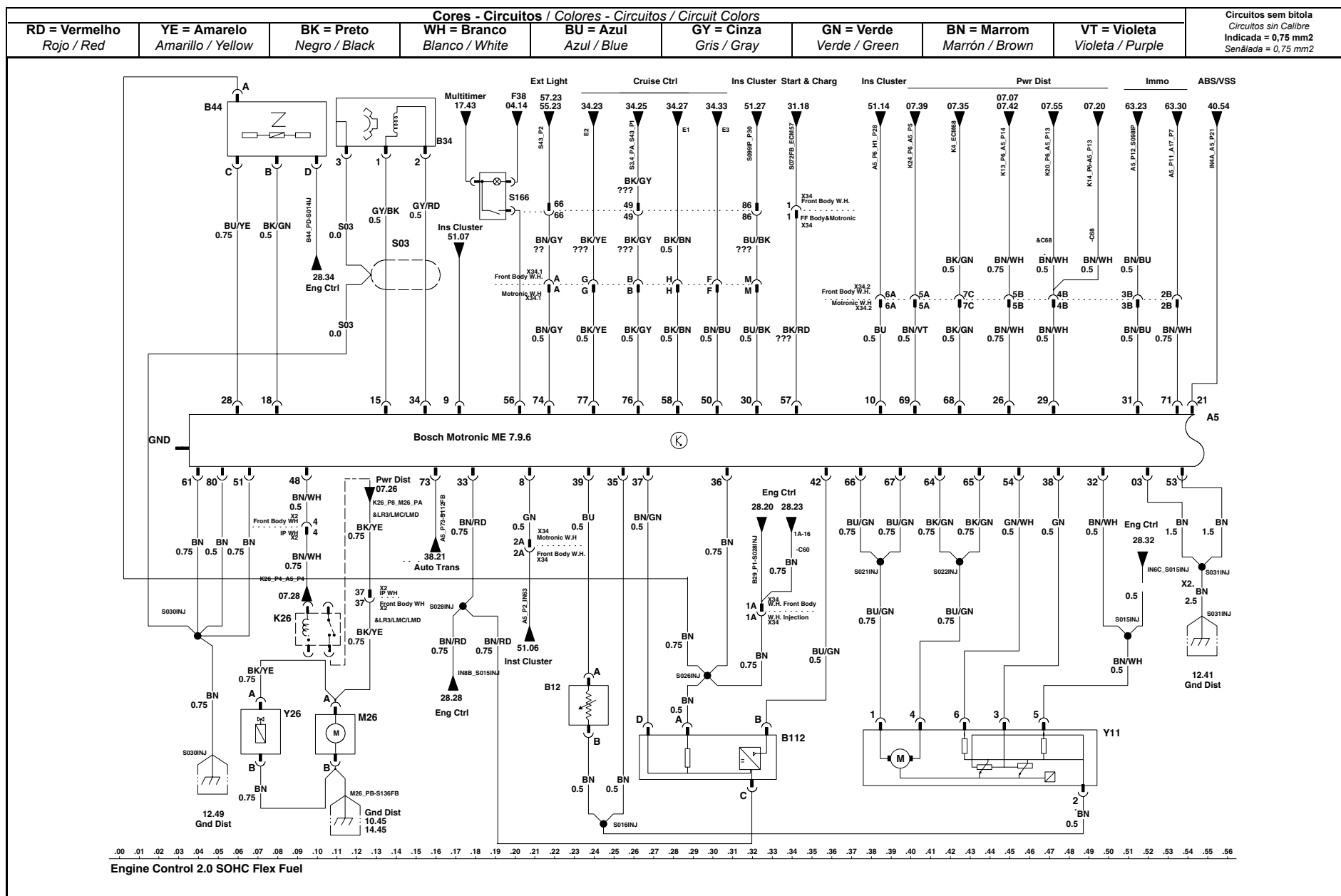


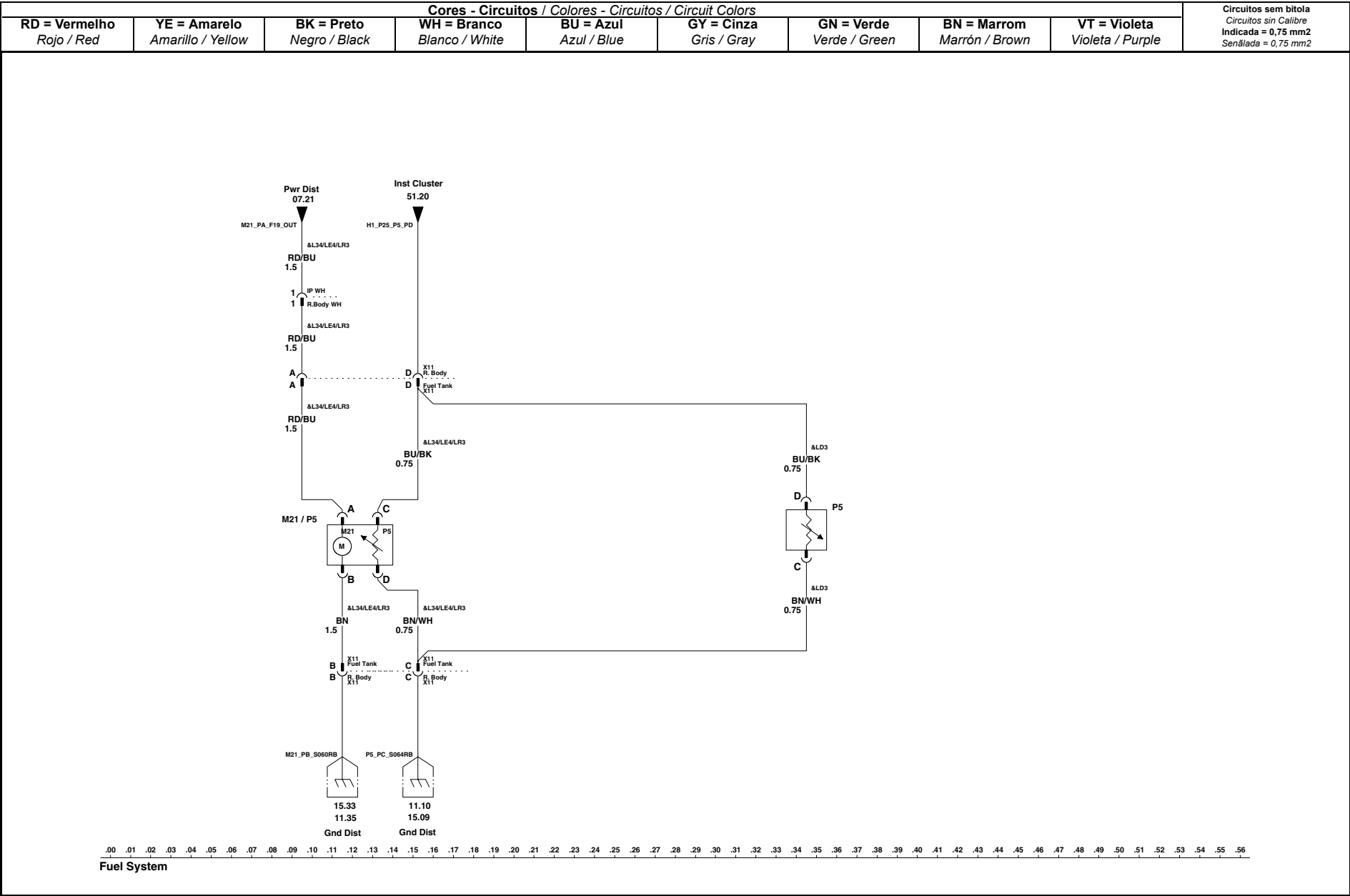


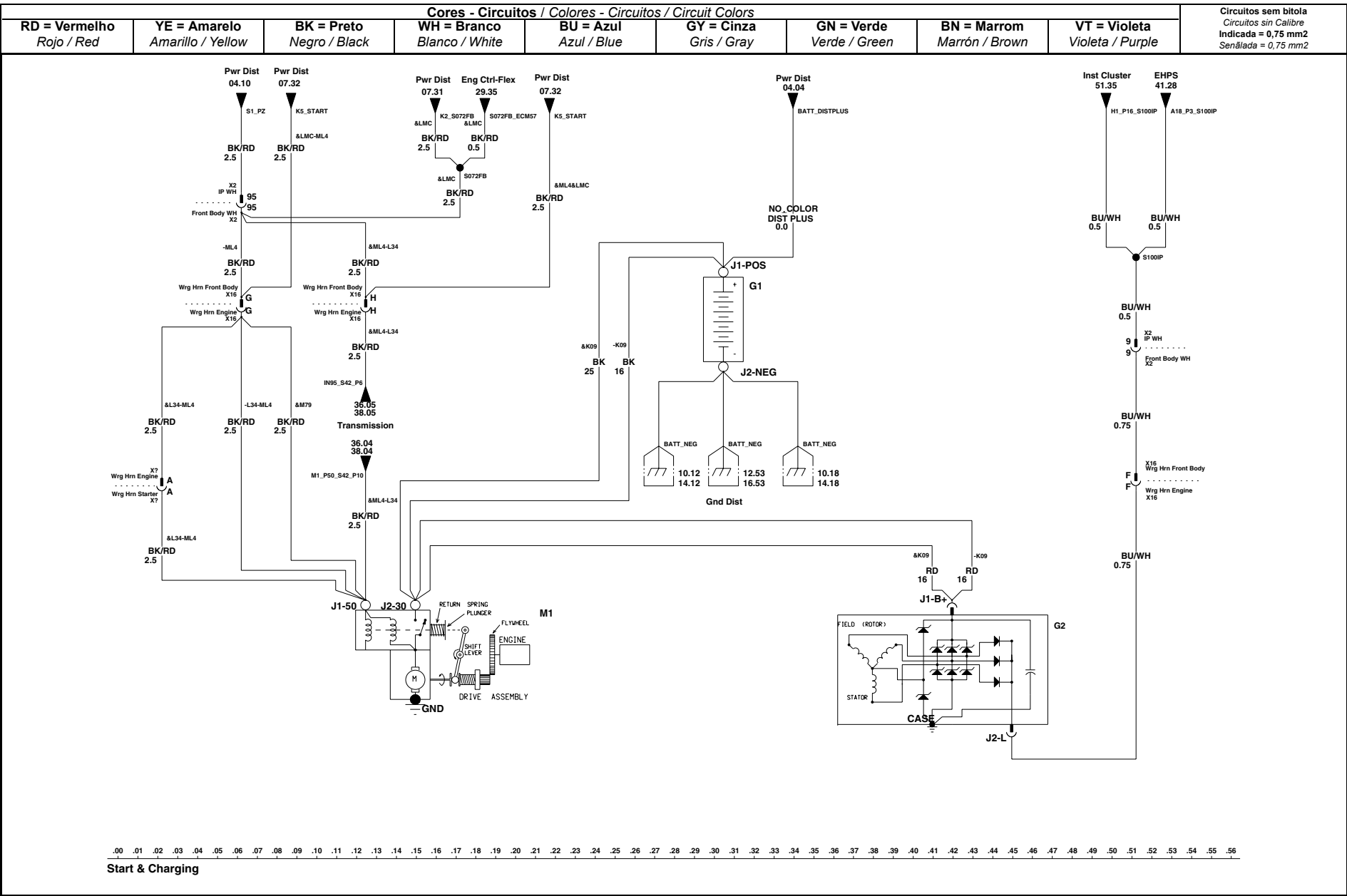


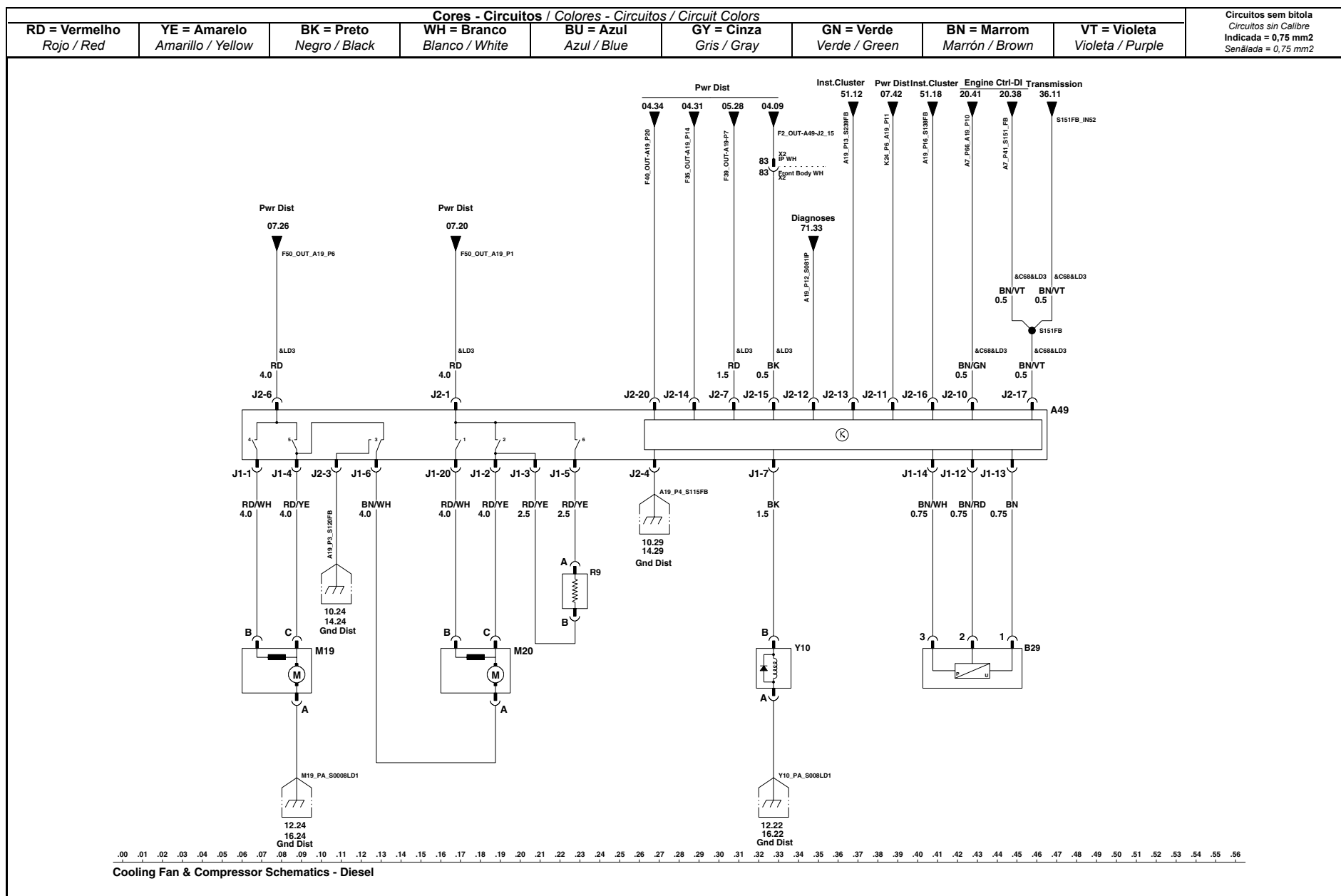


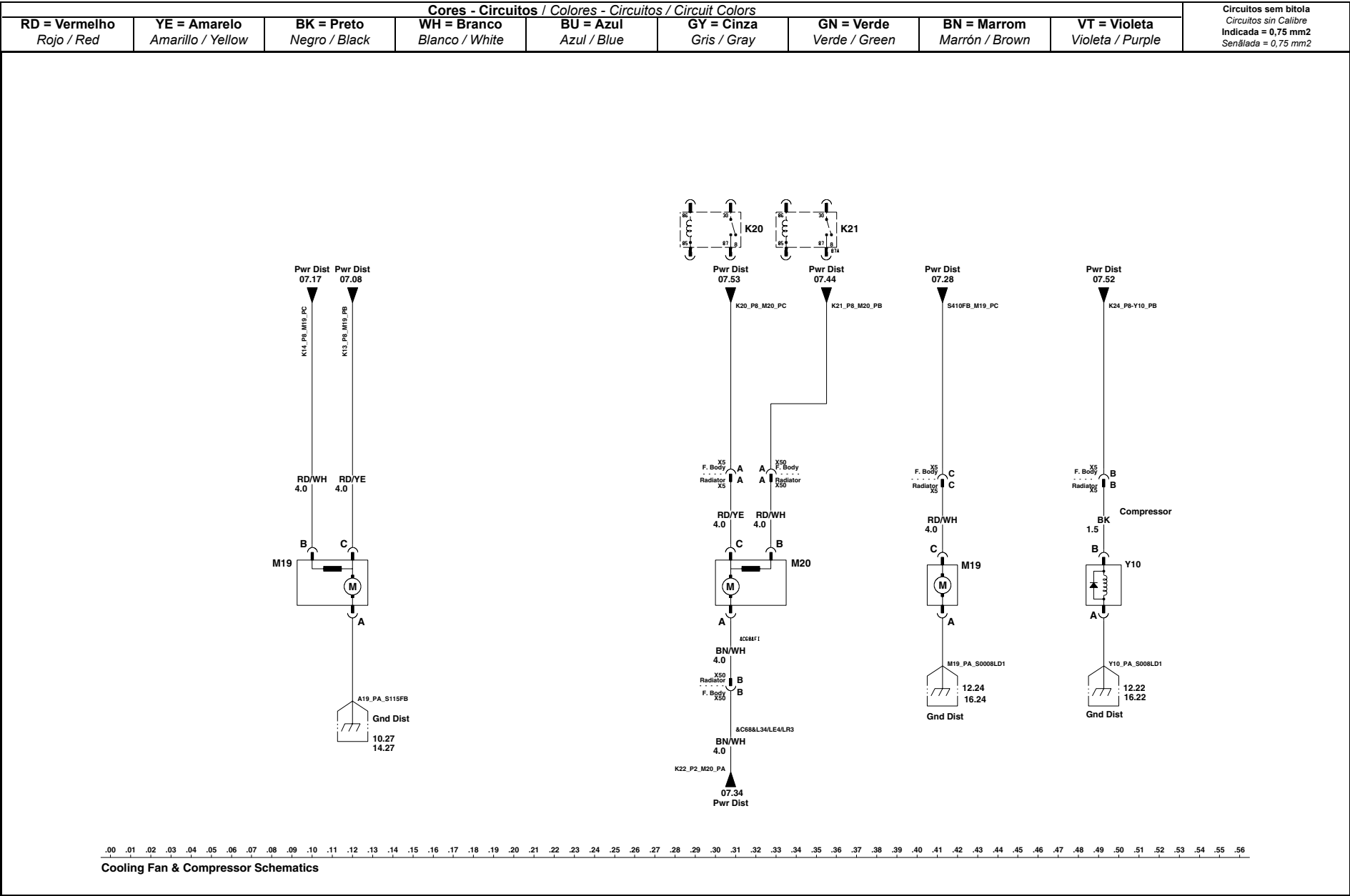


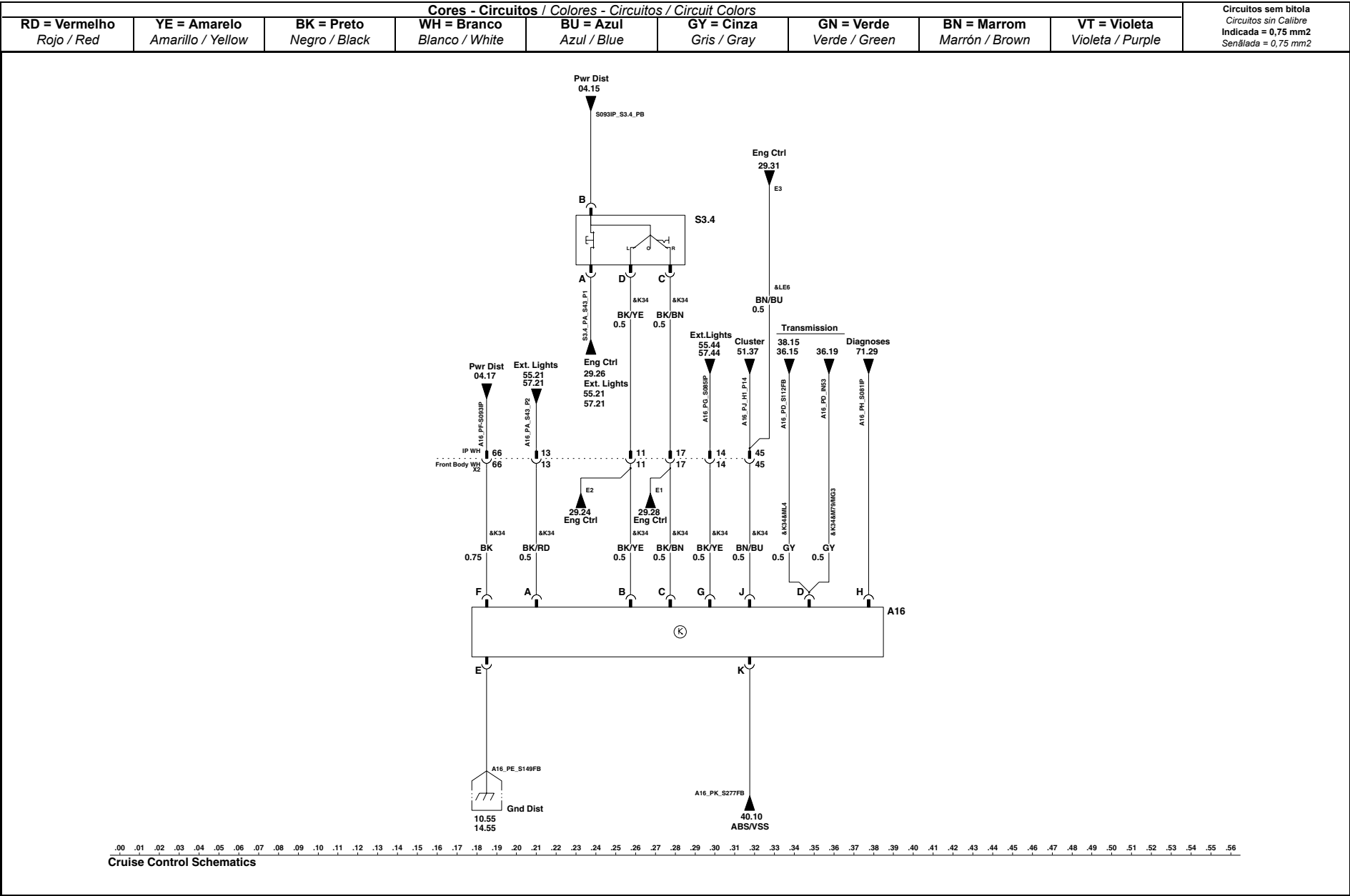


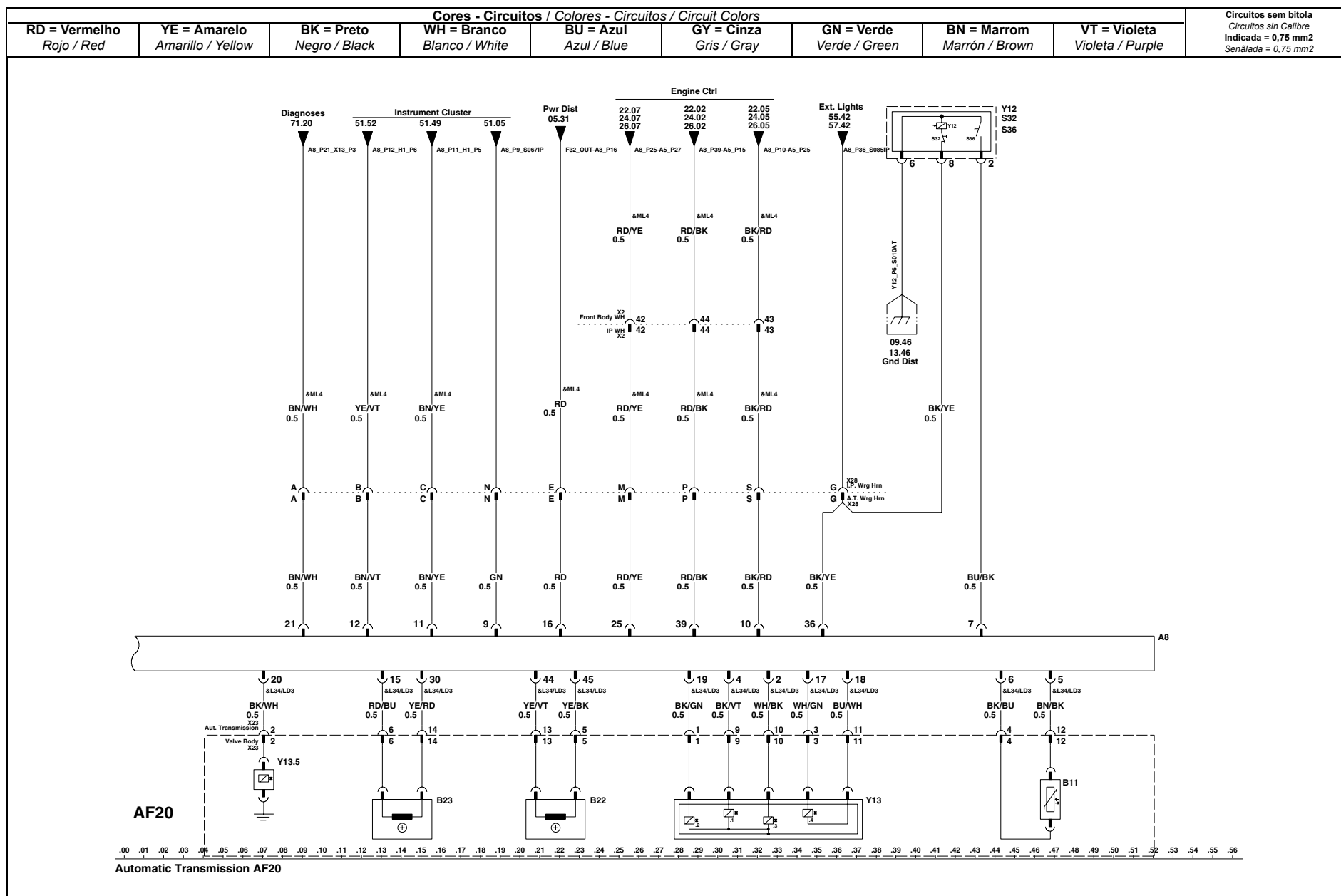


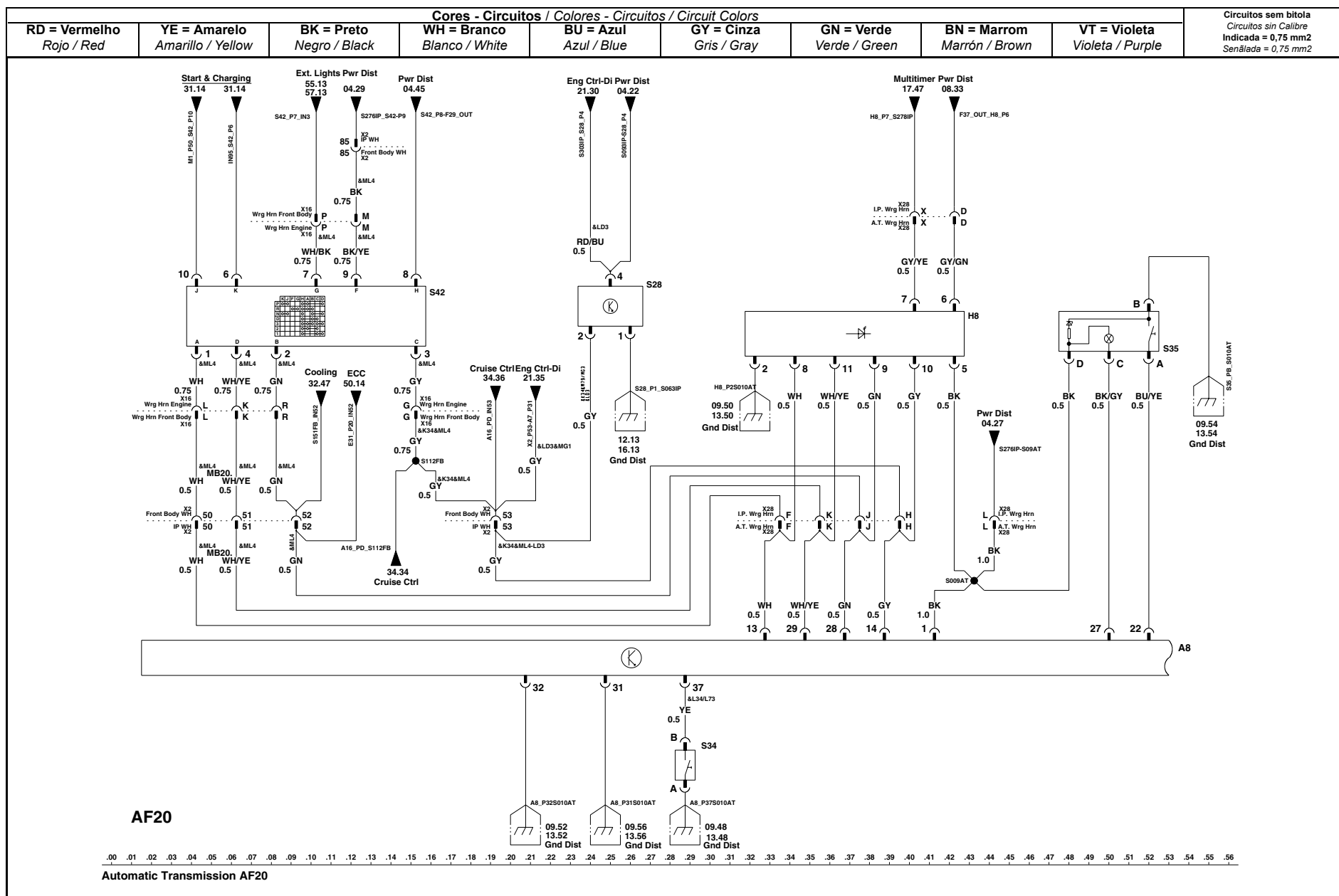


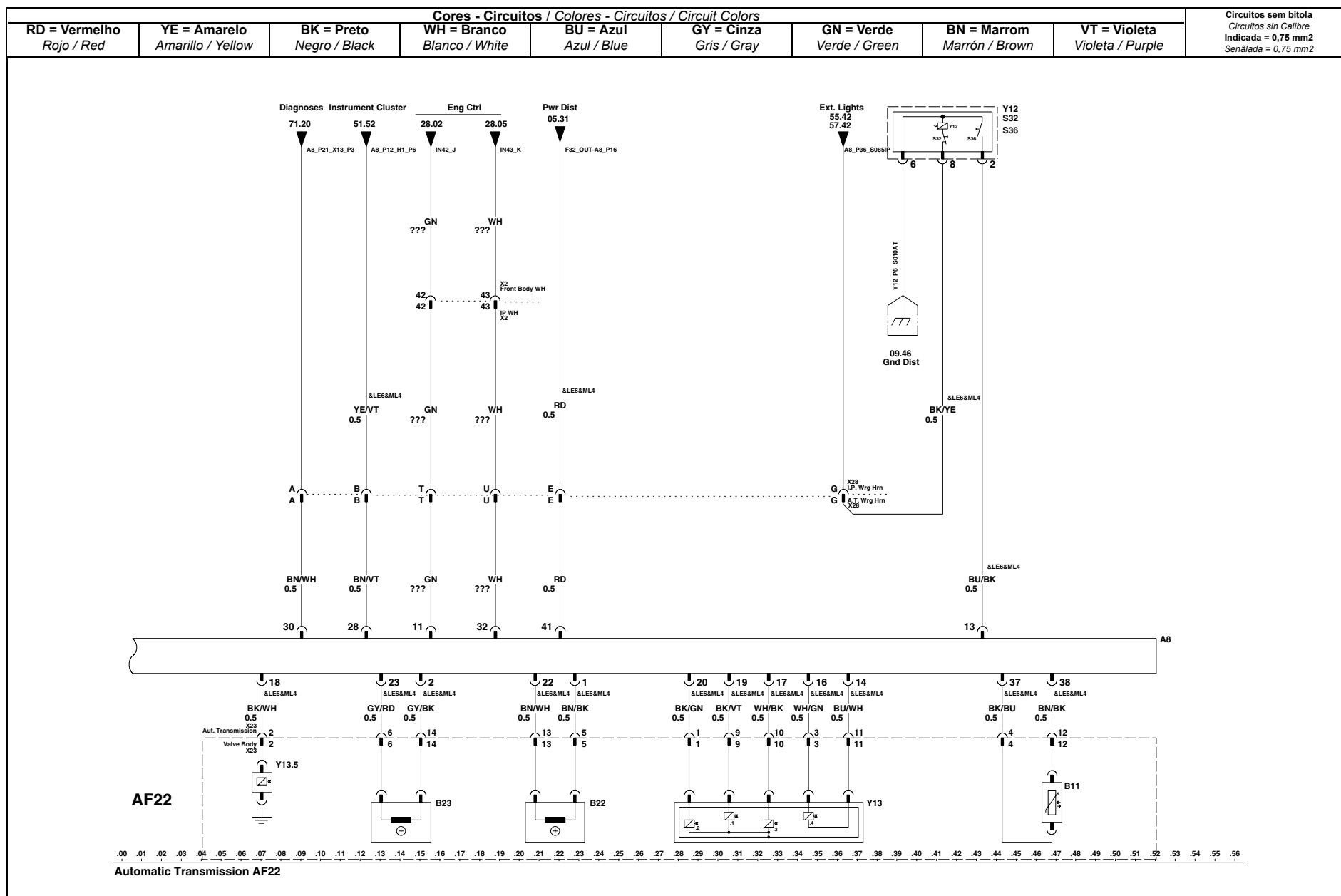


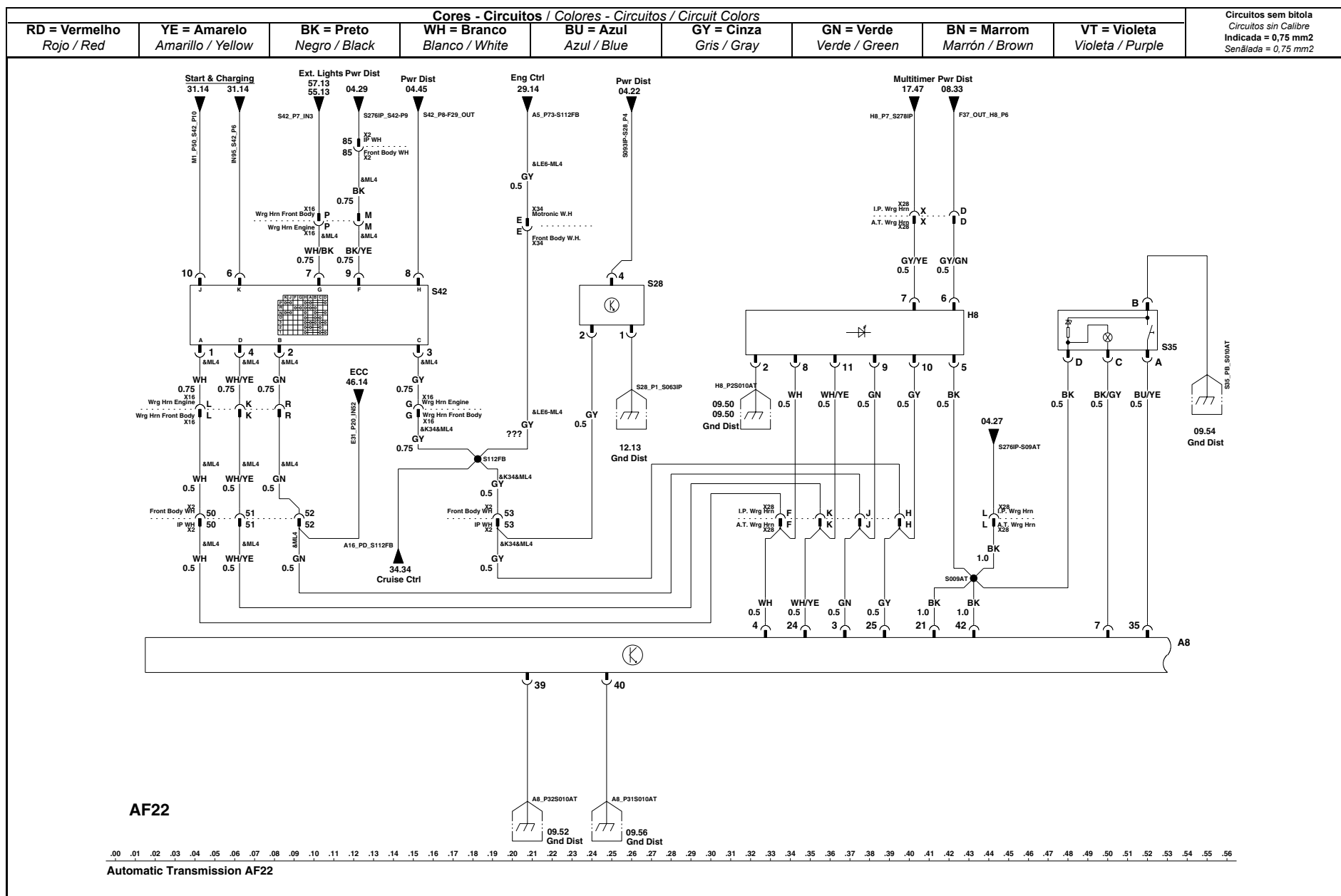


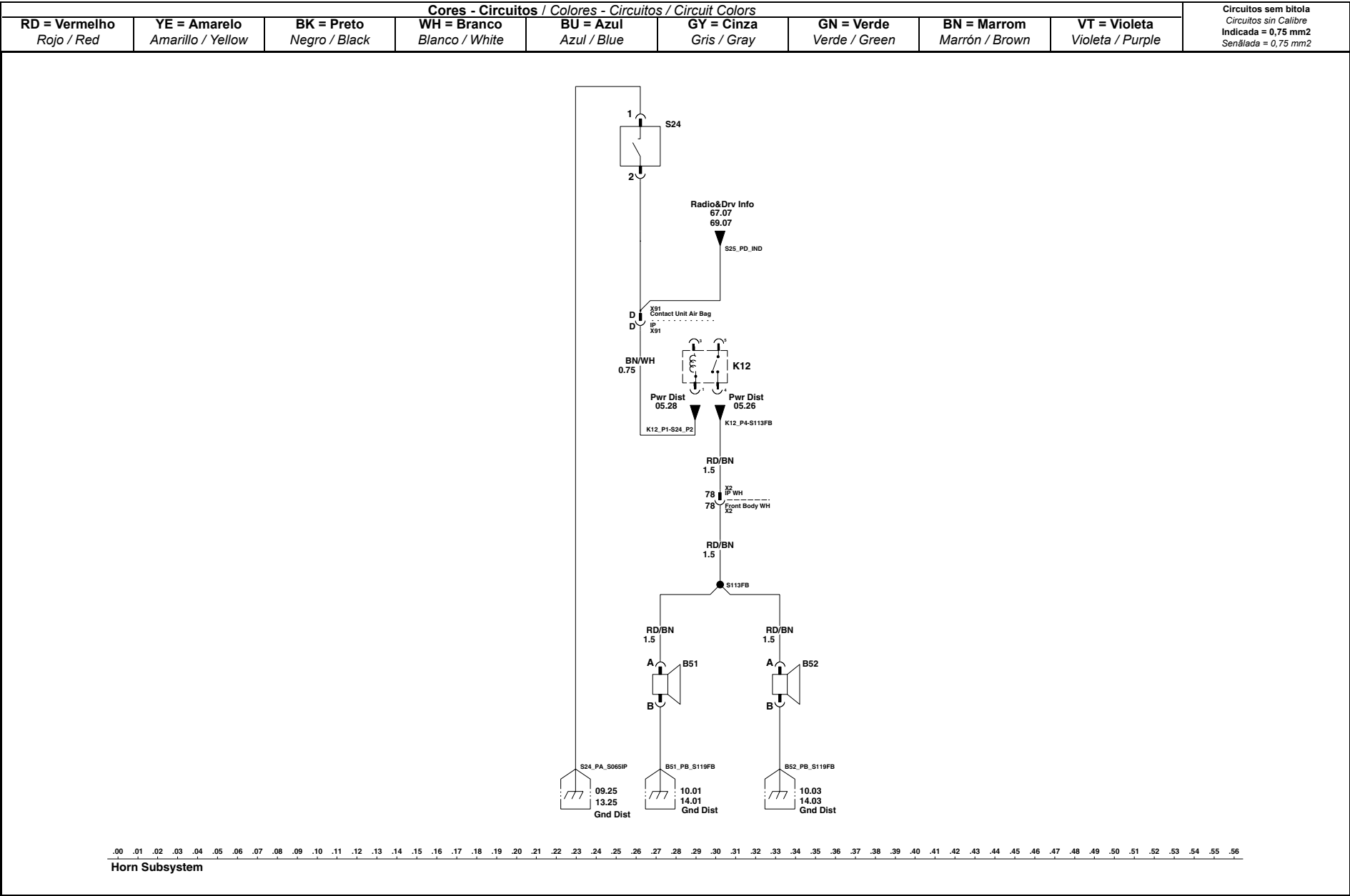


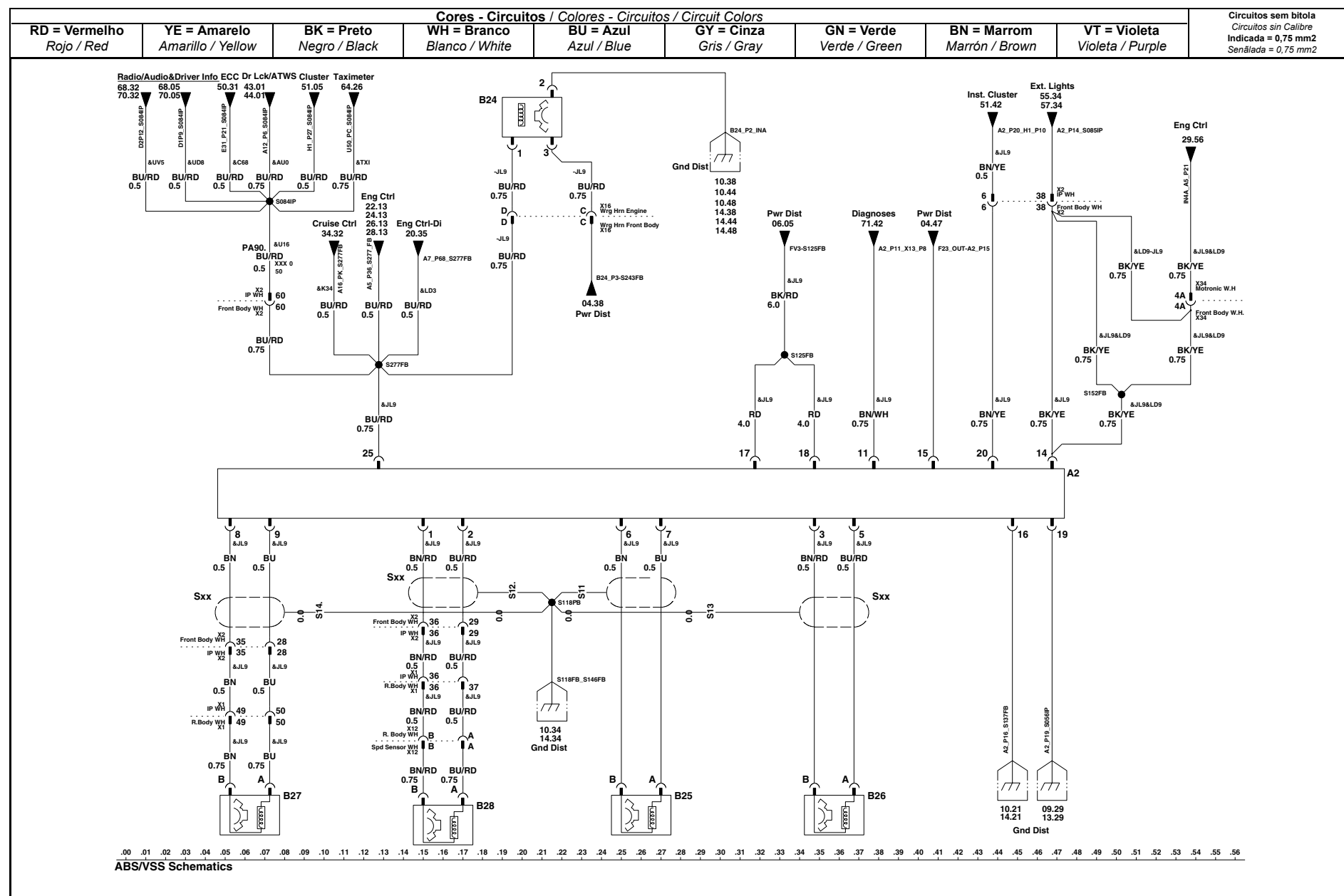


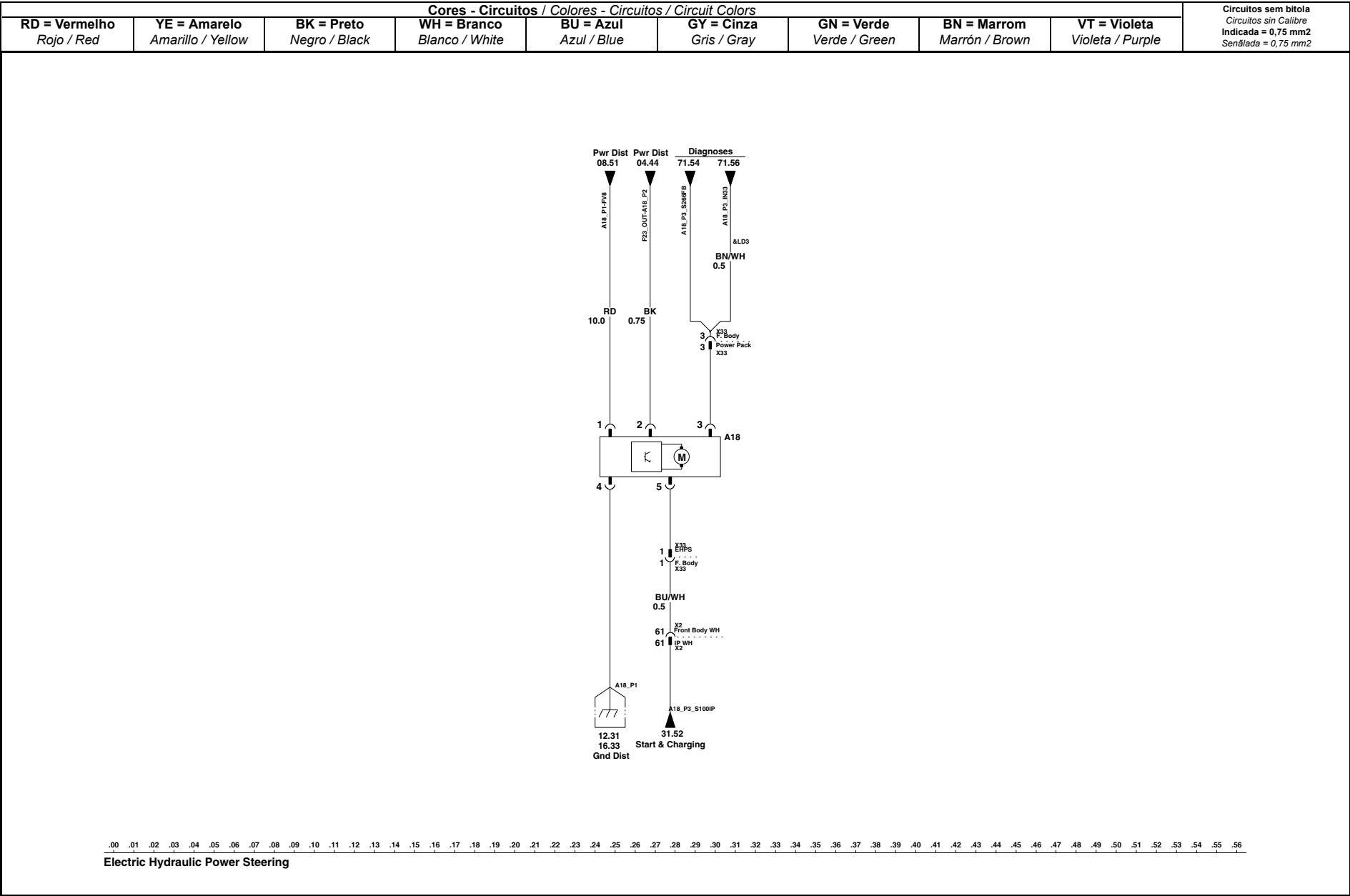




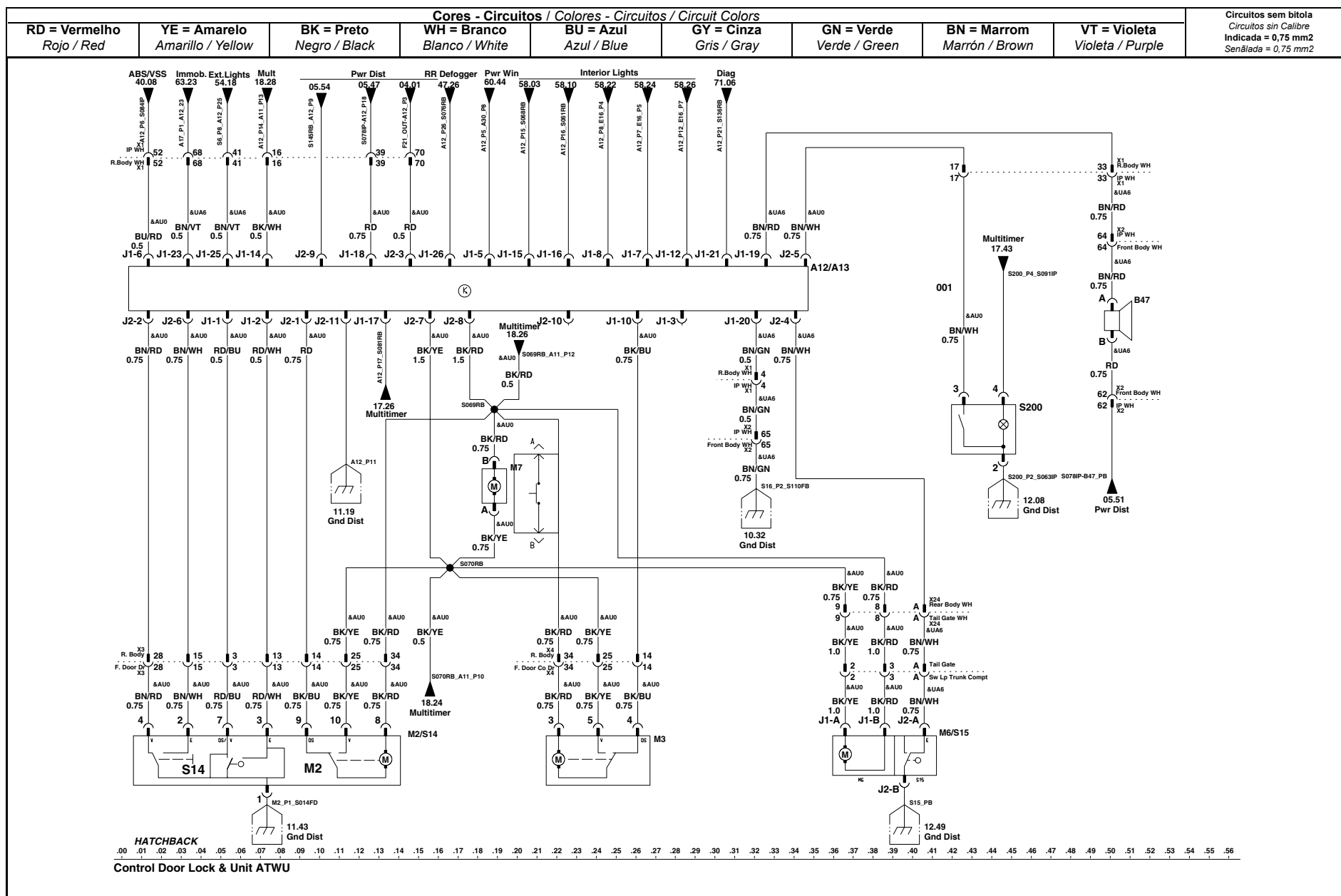


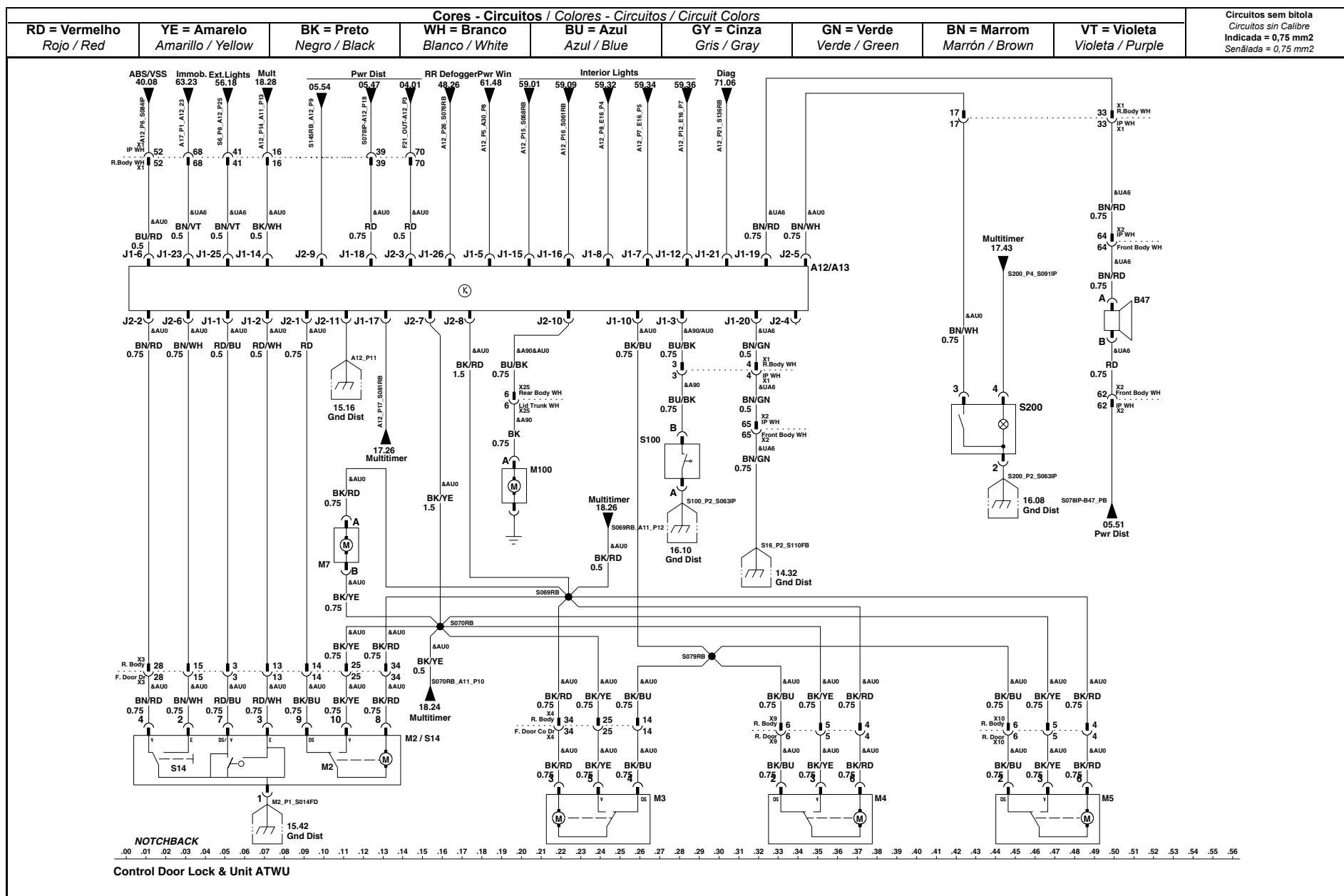


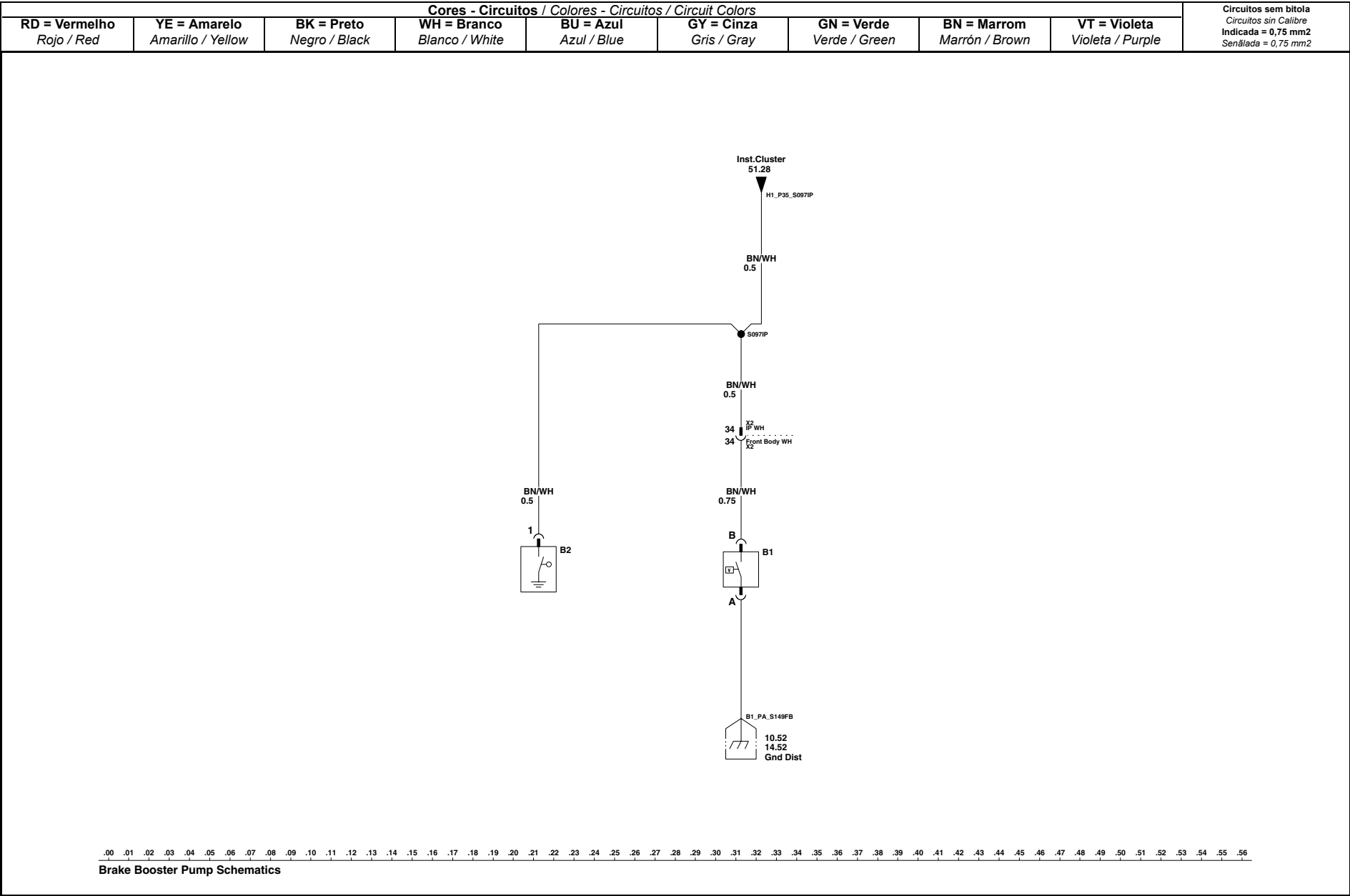


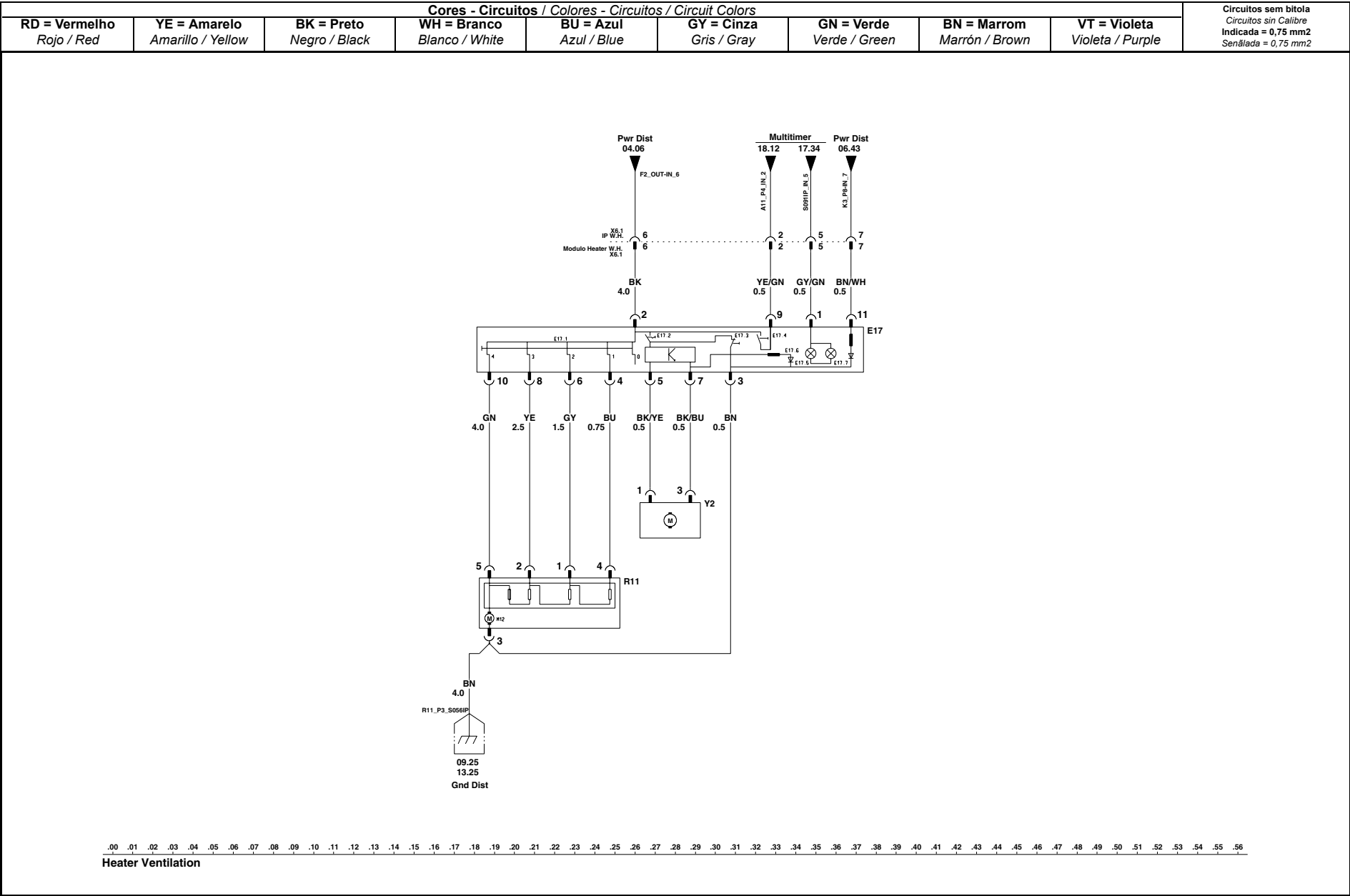












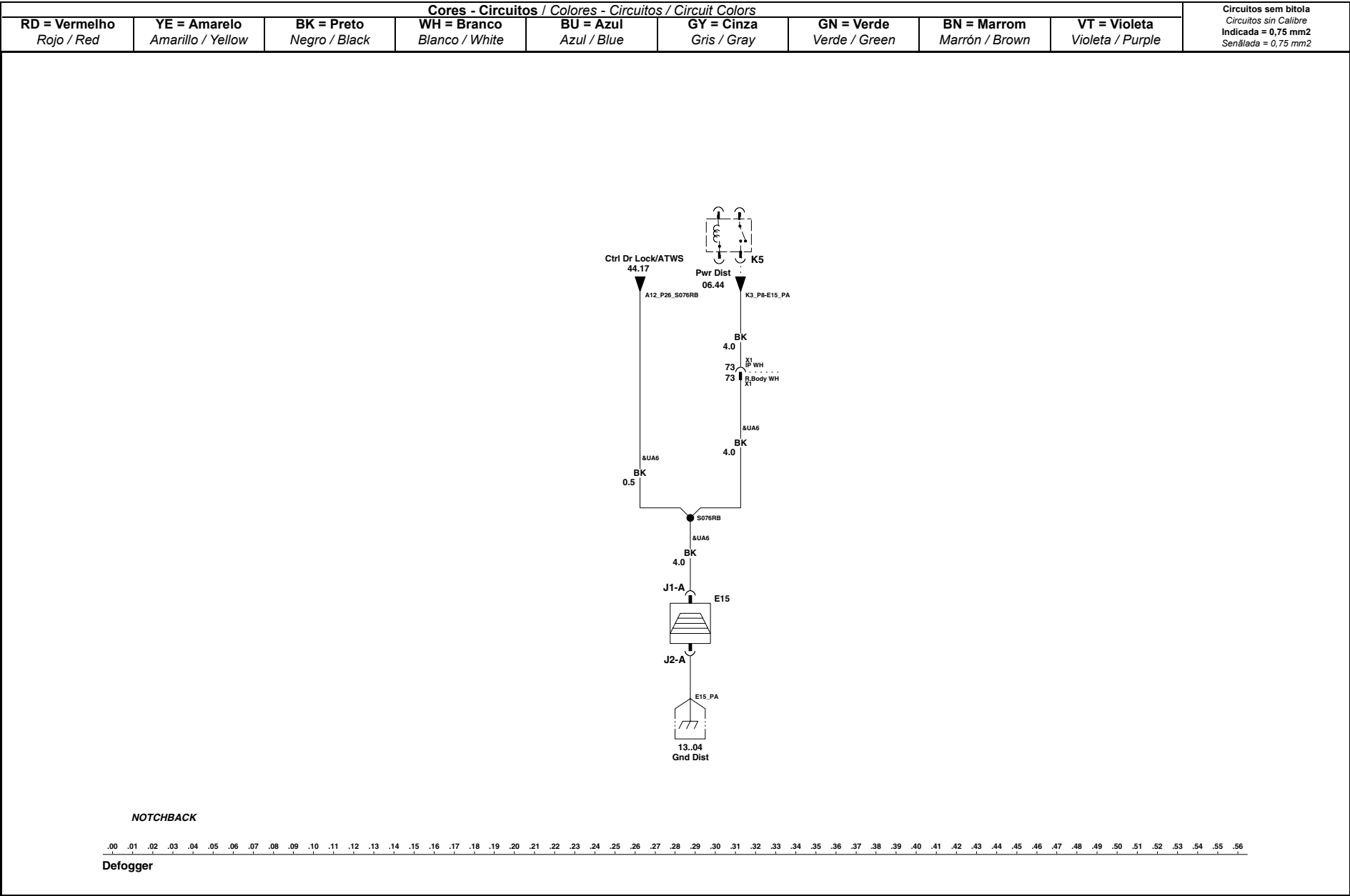
Cores - Circuitos / Colores - Circuitos / Circuit Colors									Circuitos sem bitola Circuitos sin Calibre Indicada = 0,75 mm2 Senálada = 0,75 mm2
RD = Vermelho Rojo / Red	YE = Amarelo Amarillo / Yellow	BK = Preto Negro / Black	WH = Branco Blanco / White	BU = Azul Azul / Blue	GY = Cinza Gris / Gray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

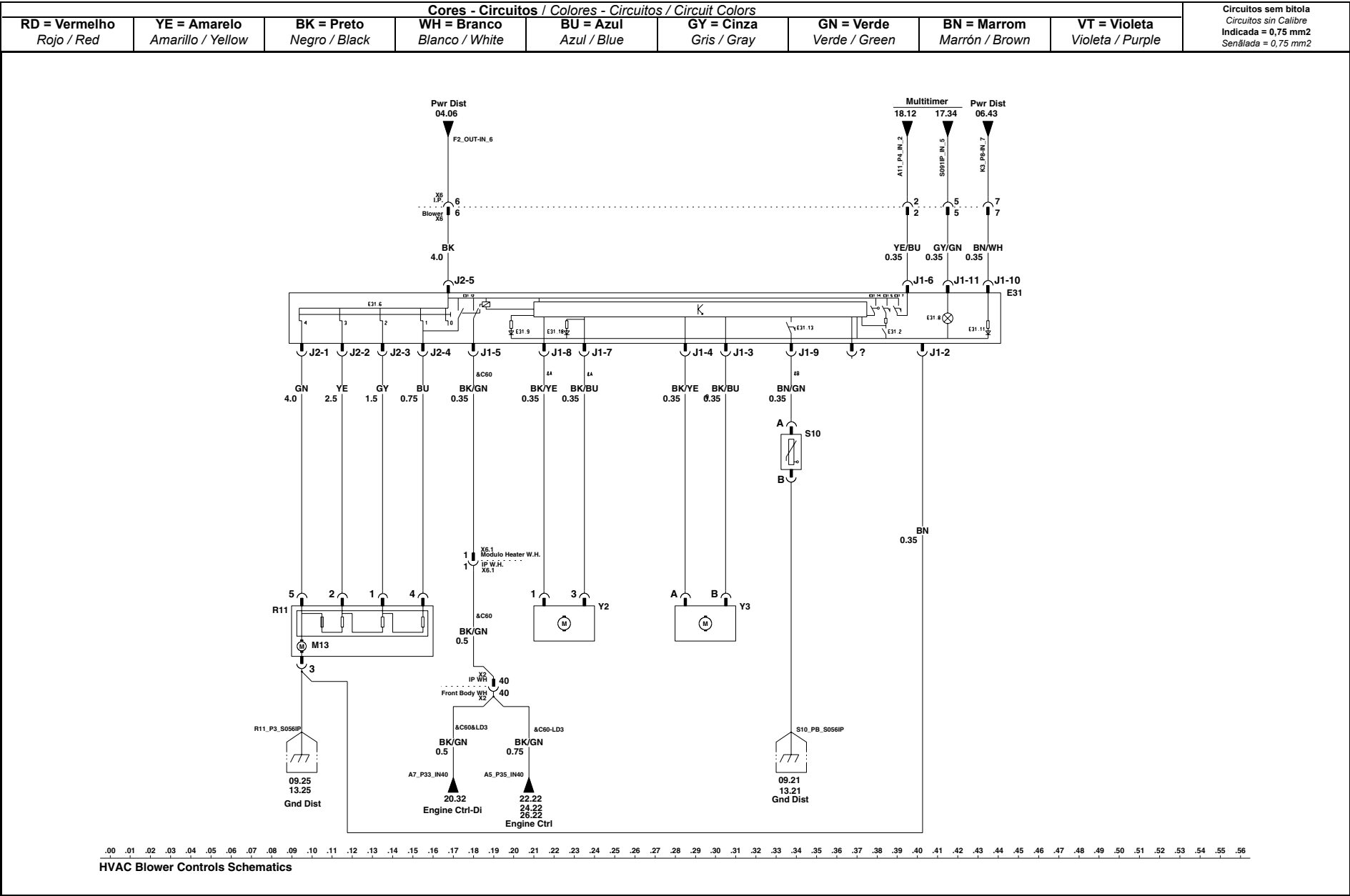
HATCHBACK

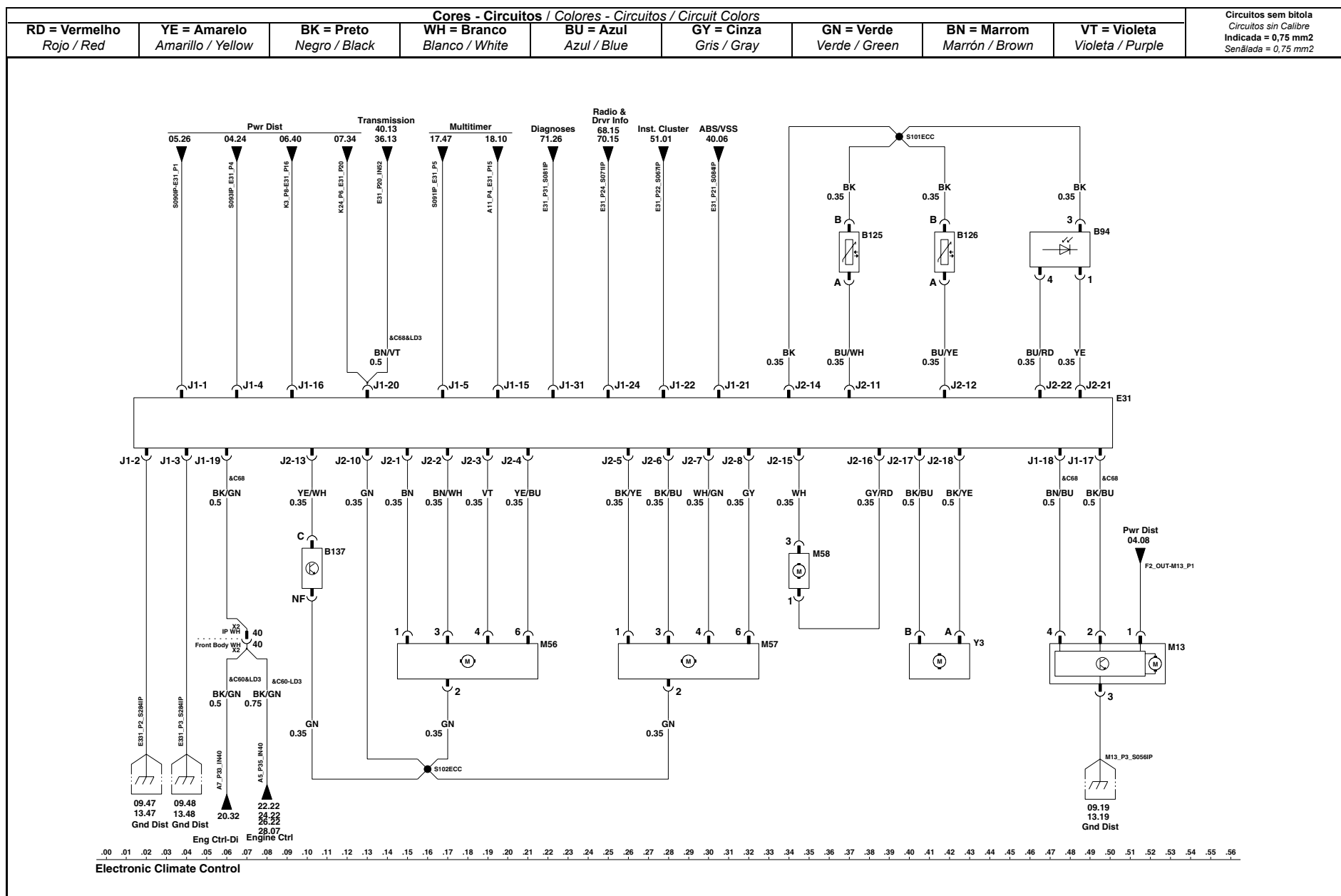
Defogger

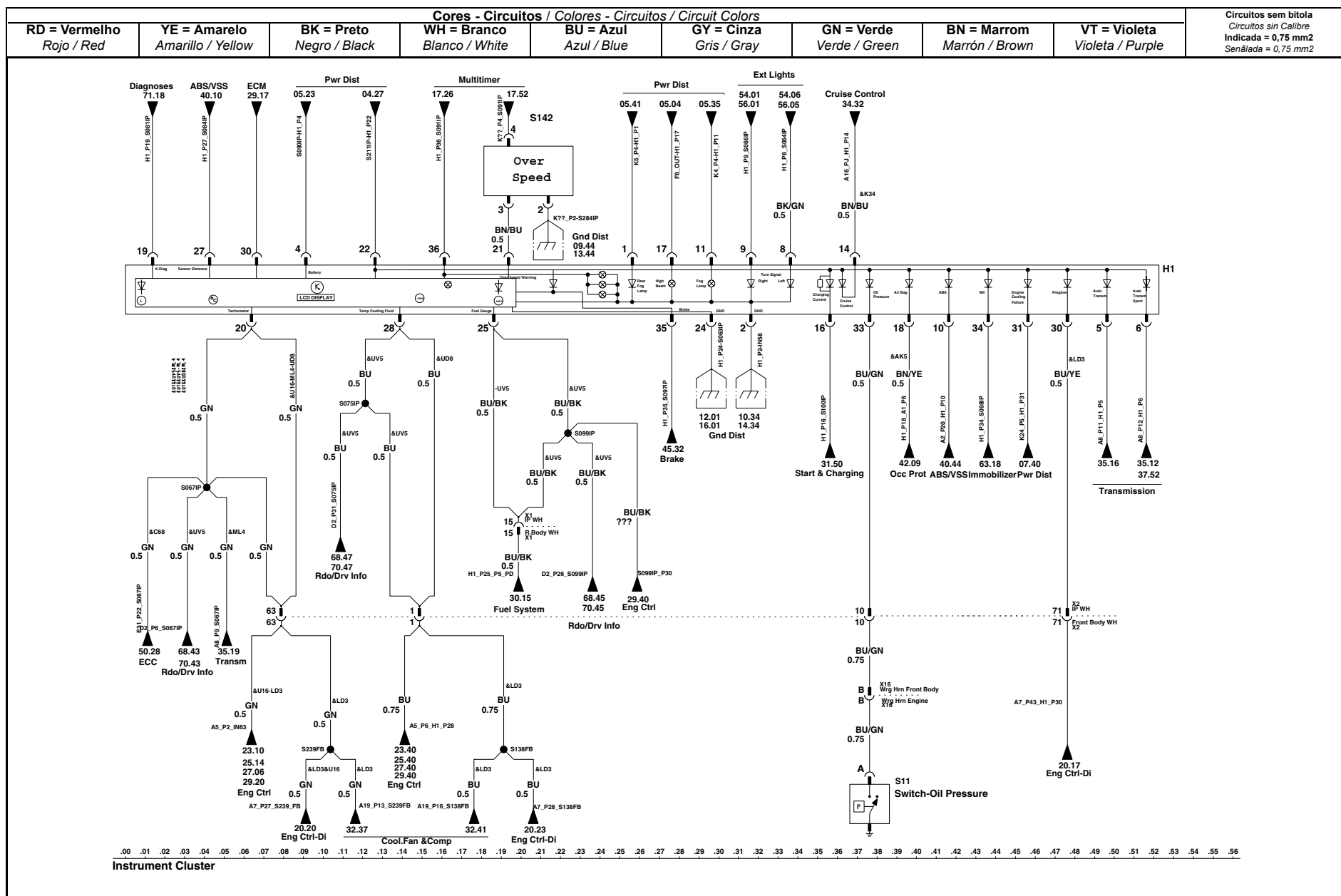
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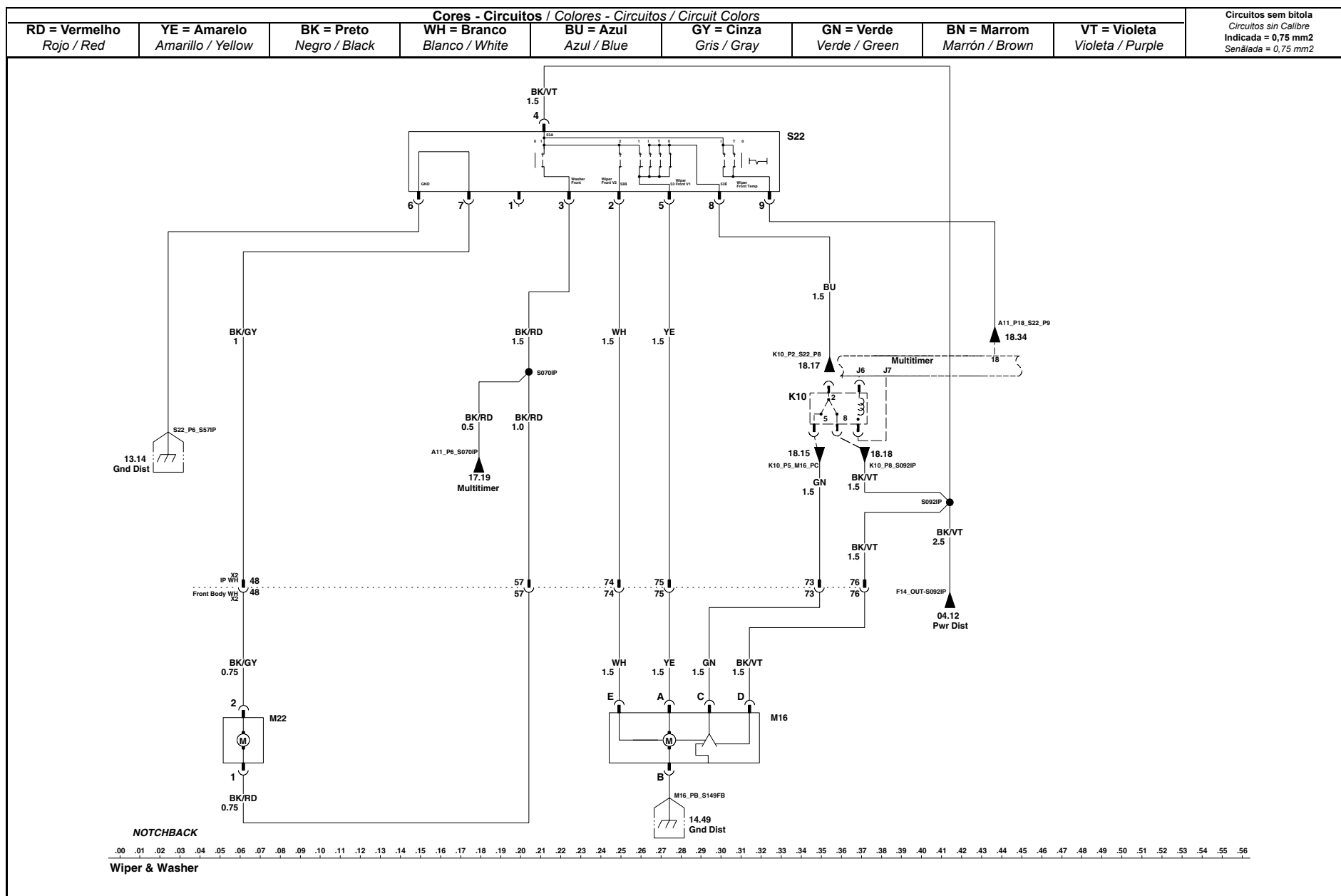


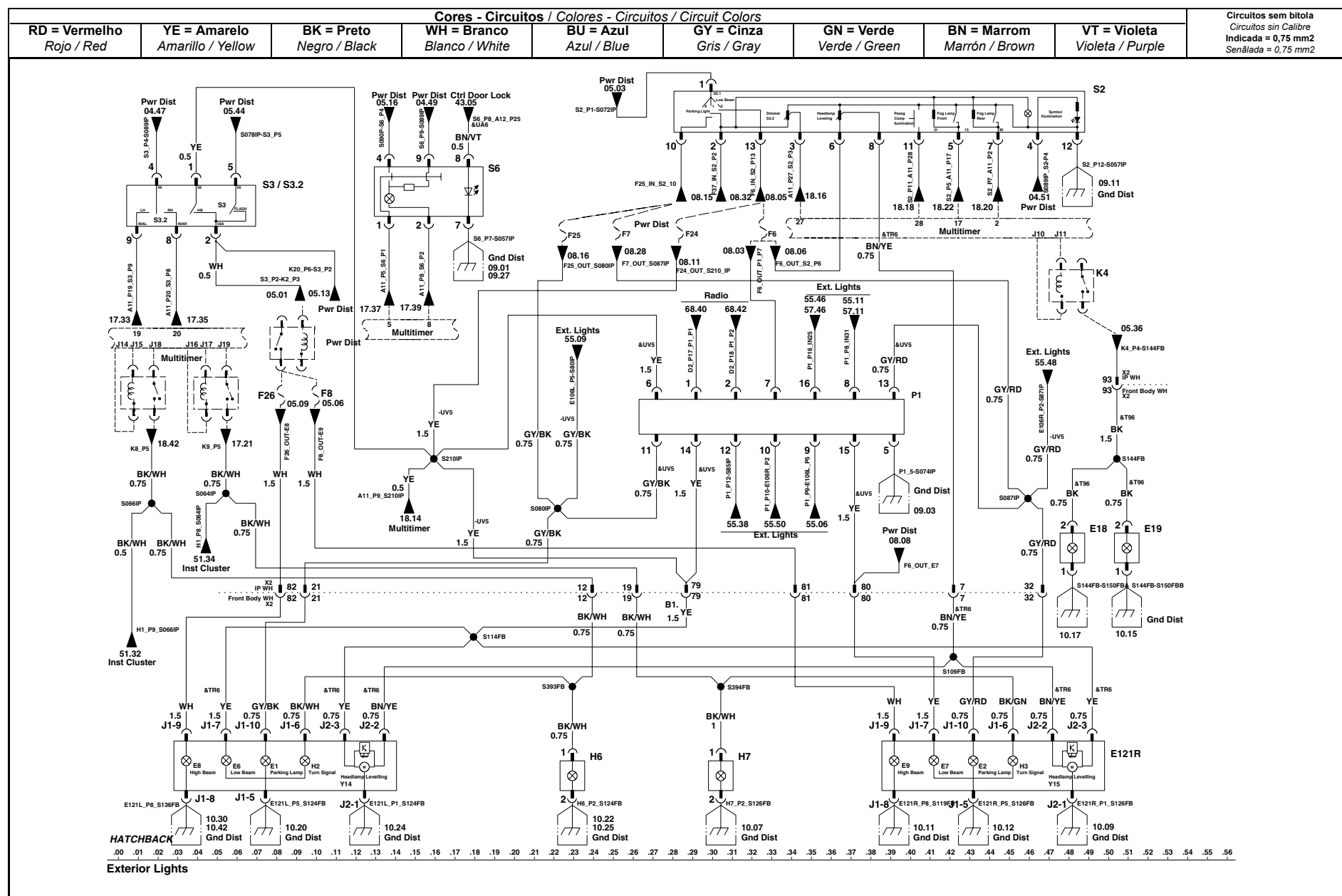


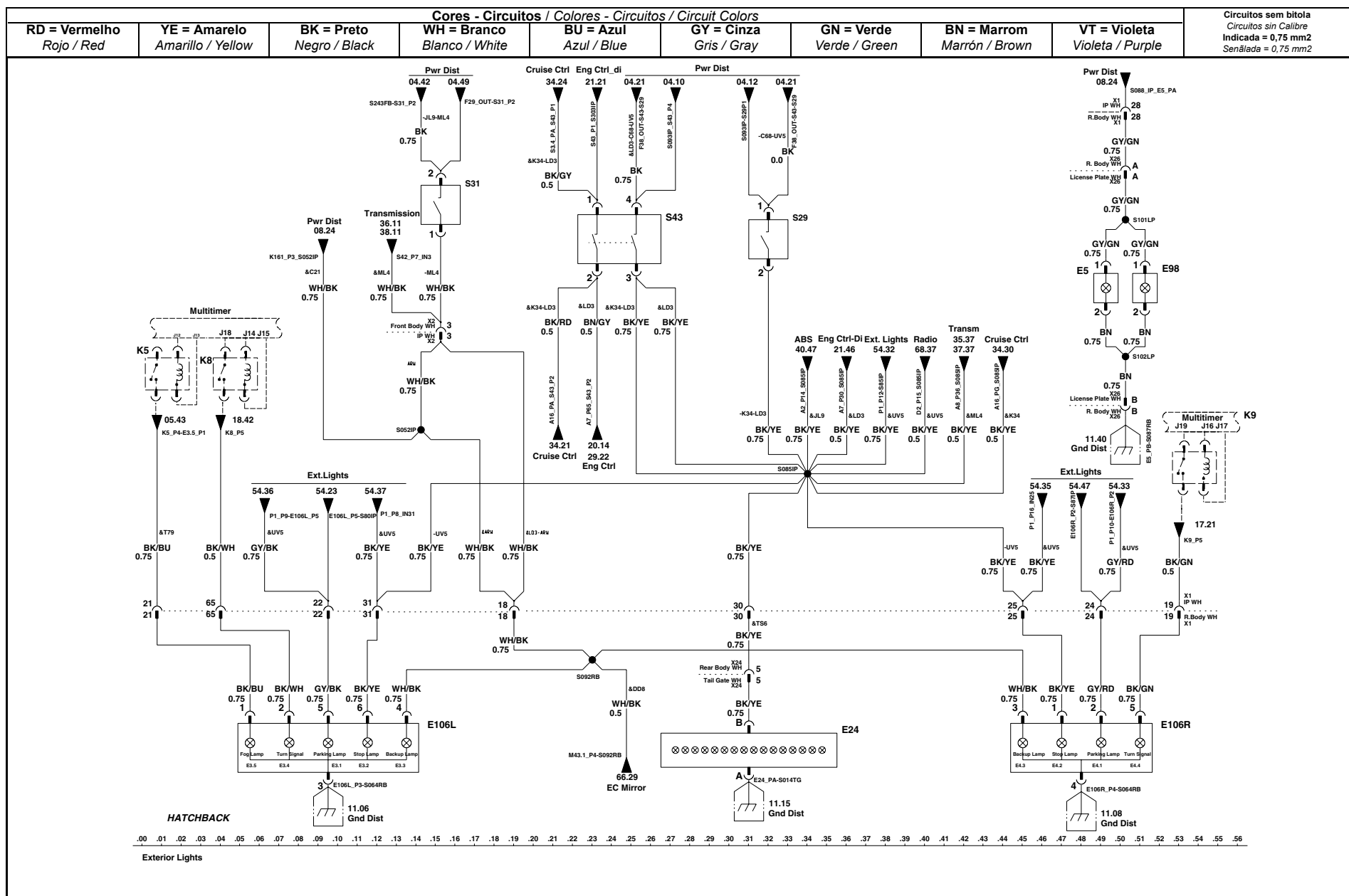


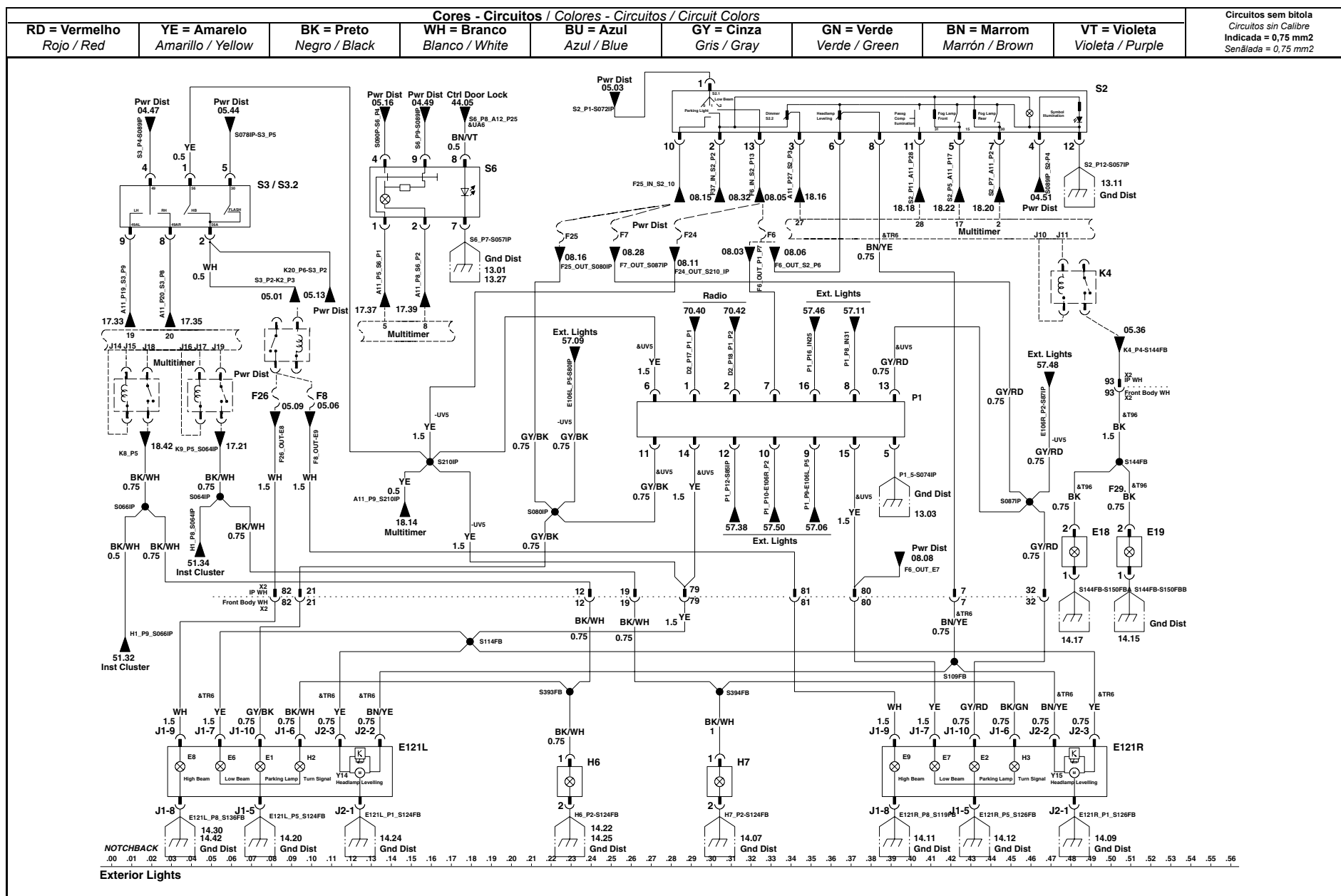


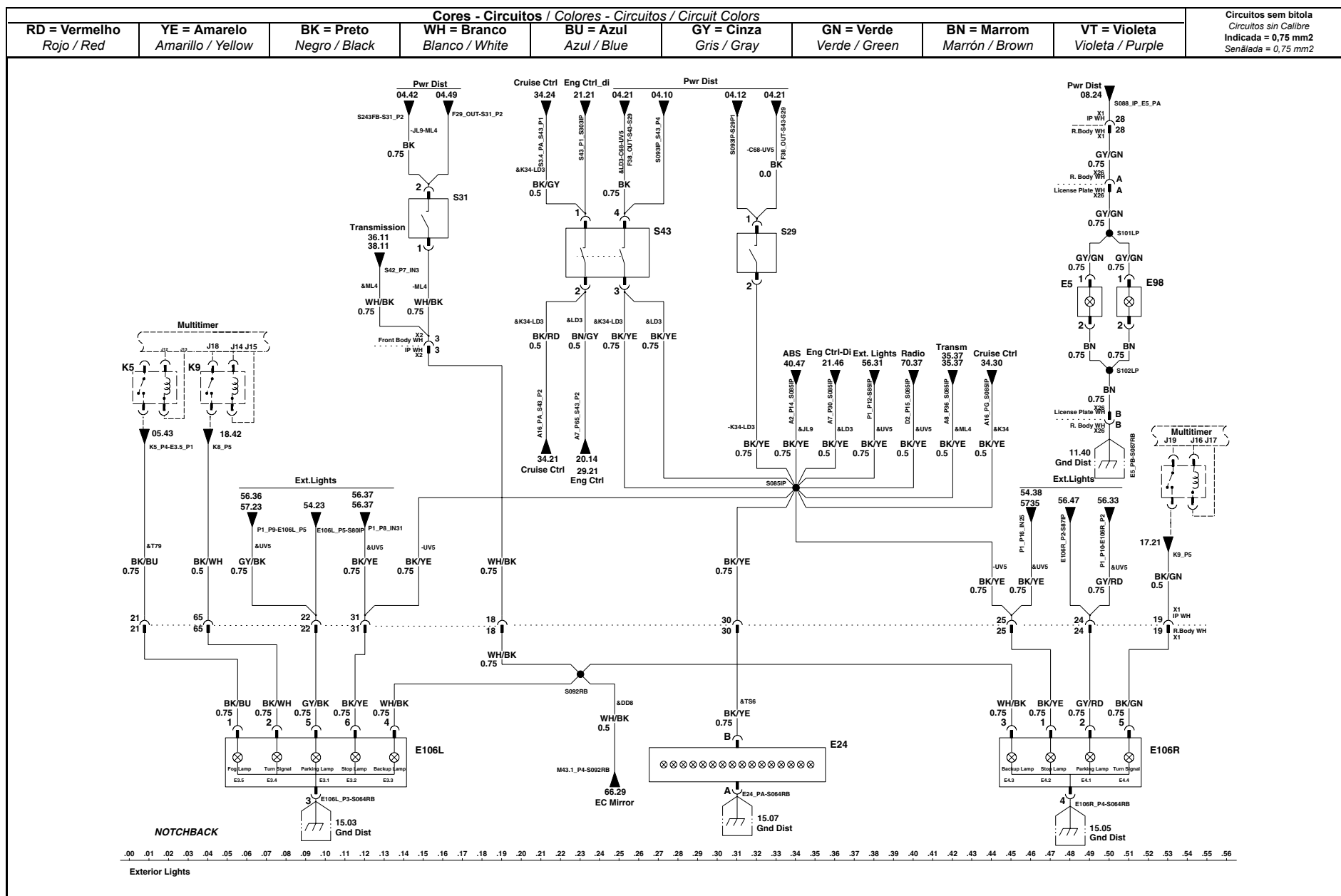


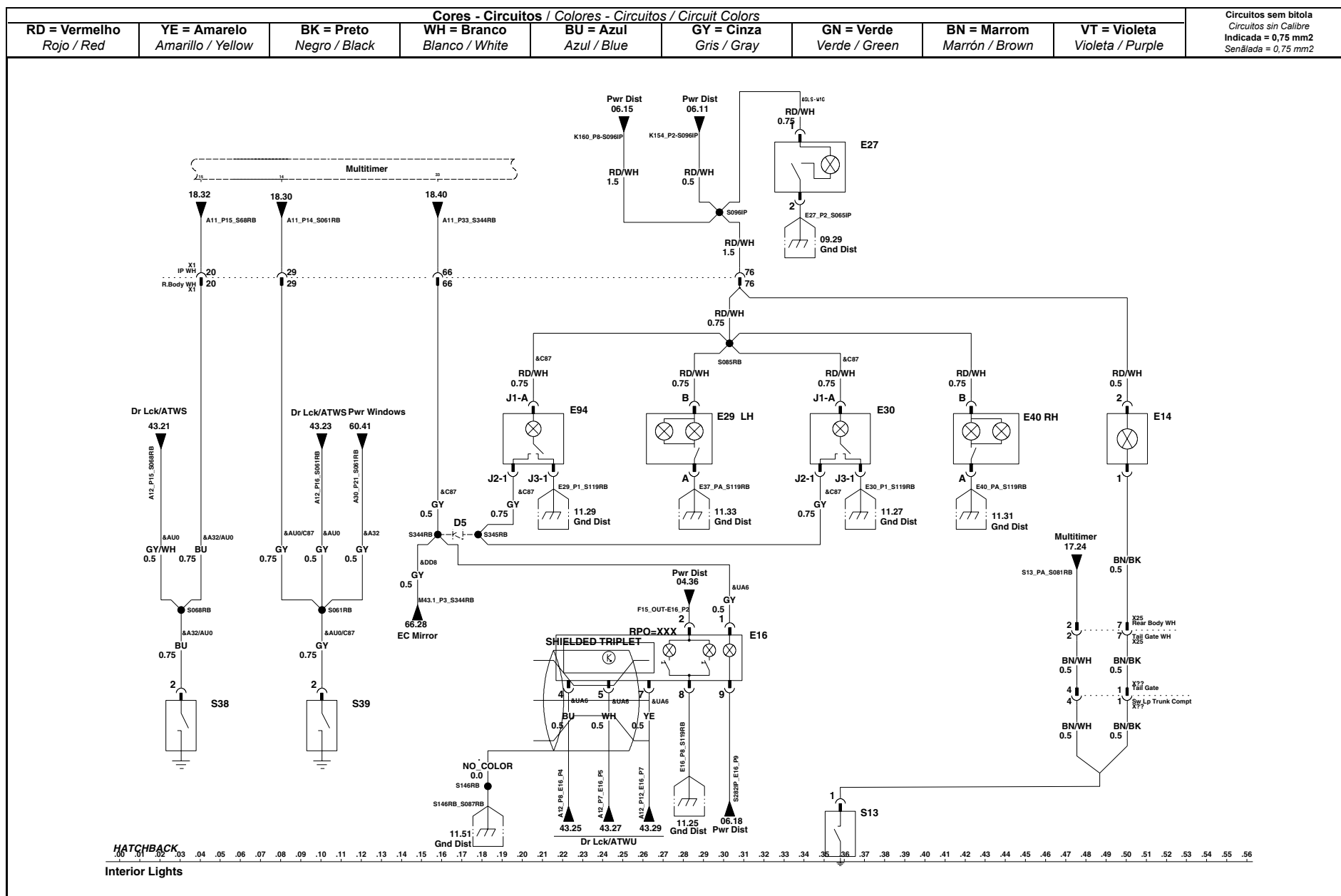


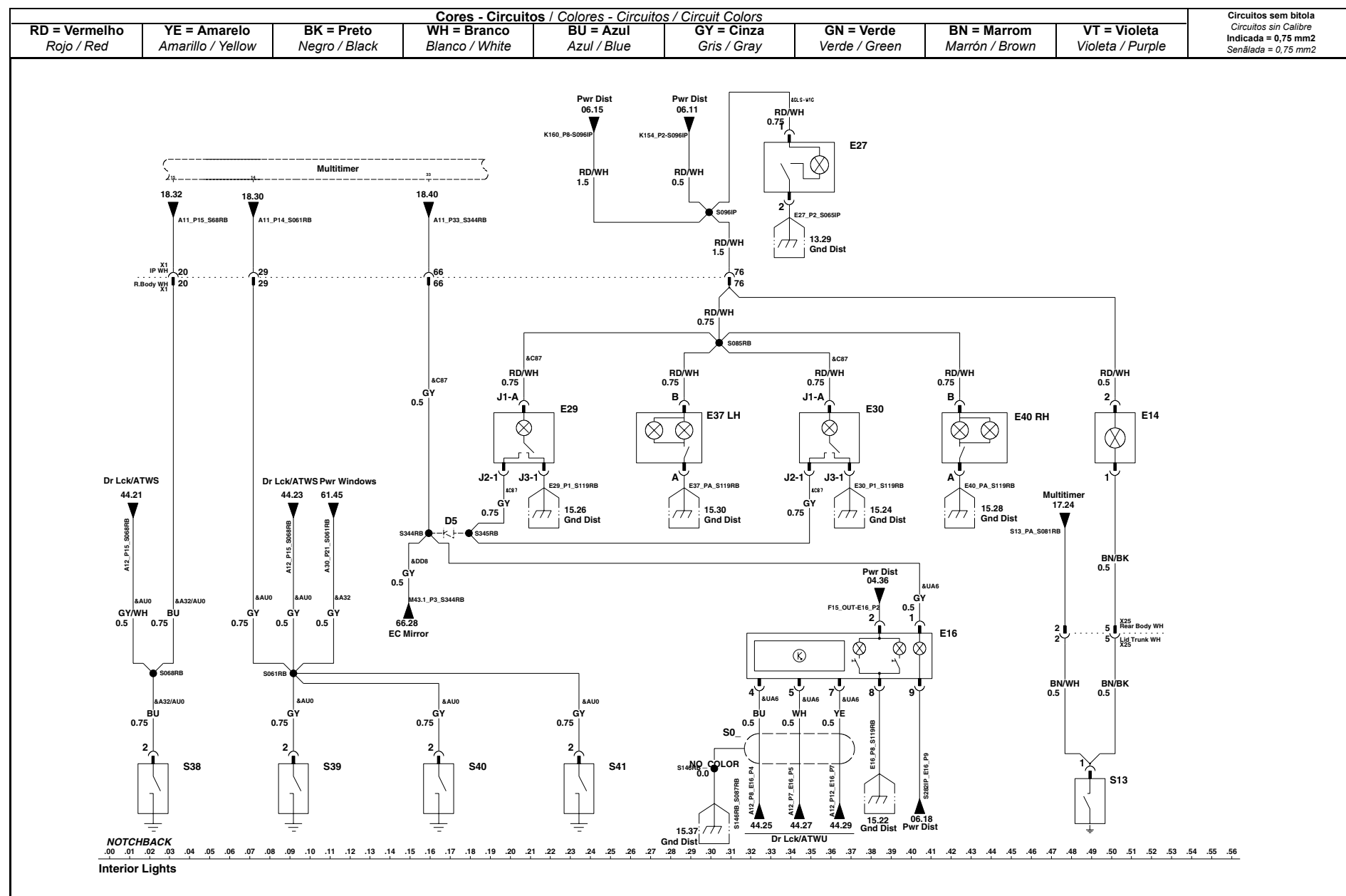


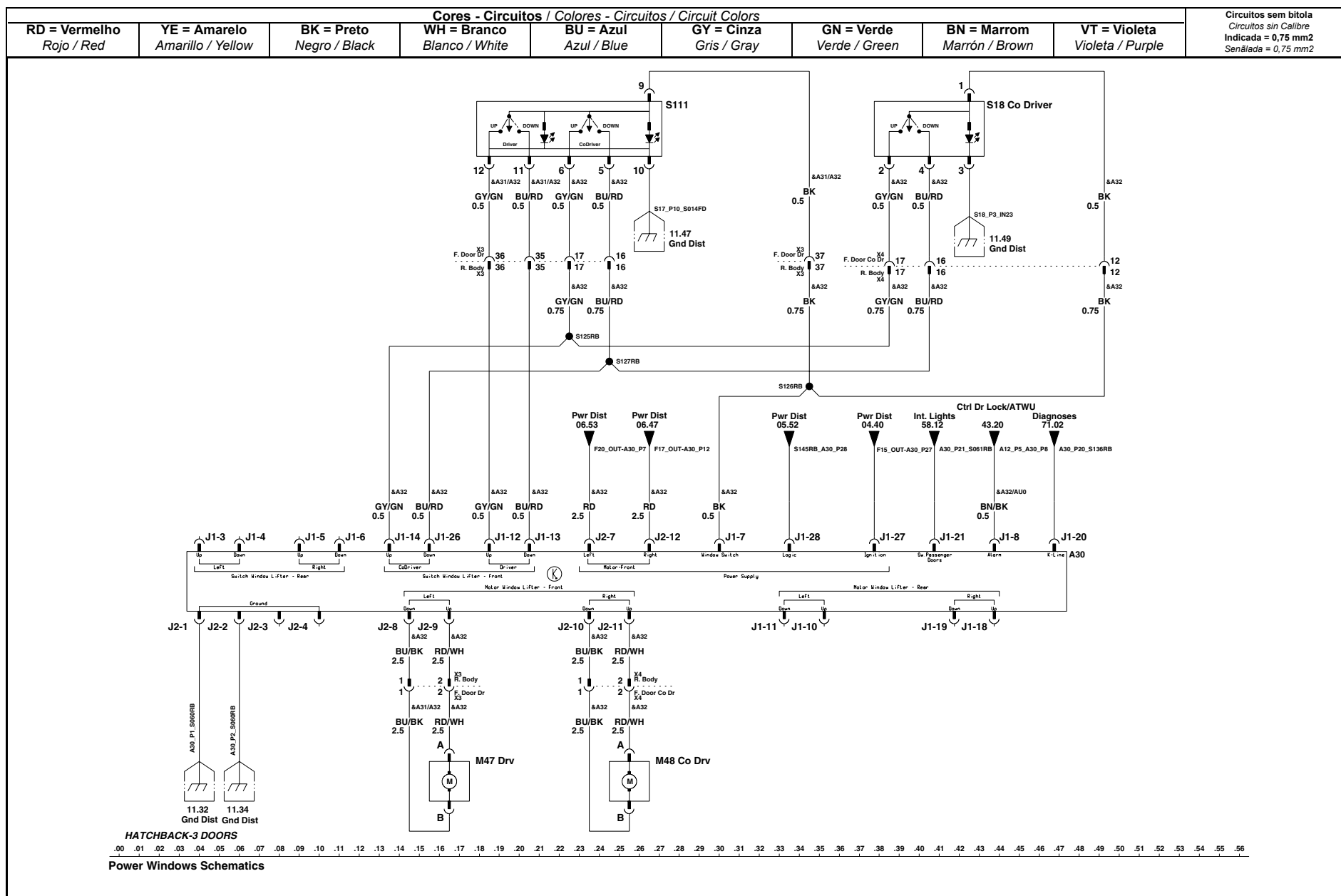


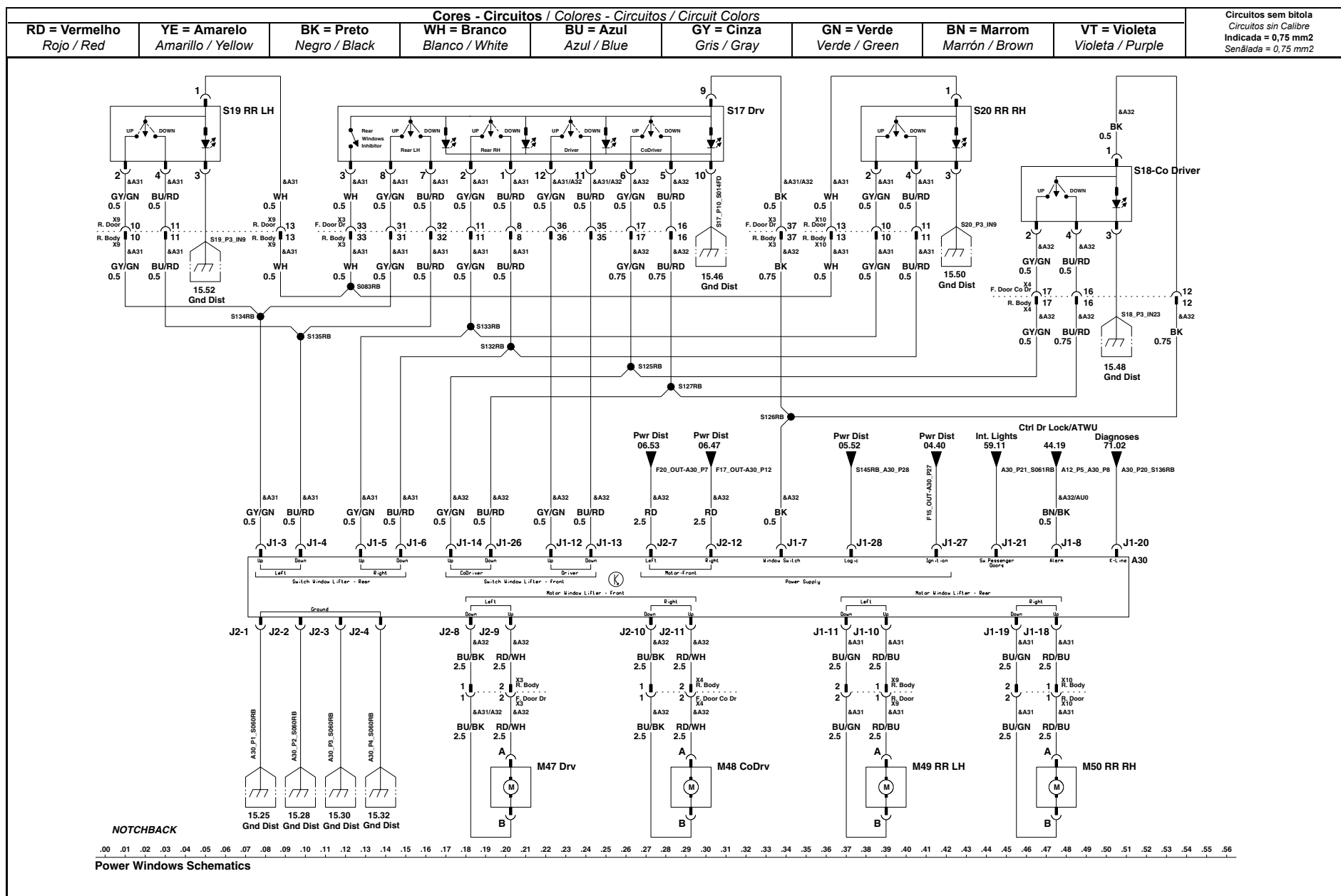


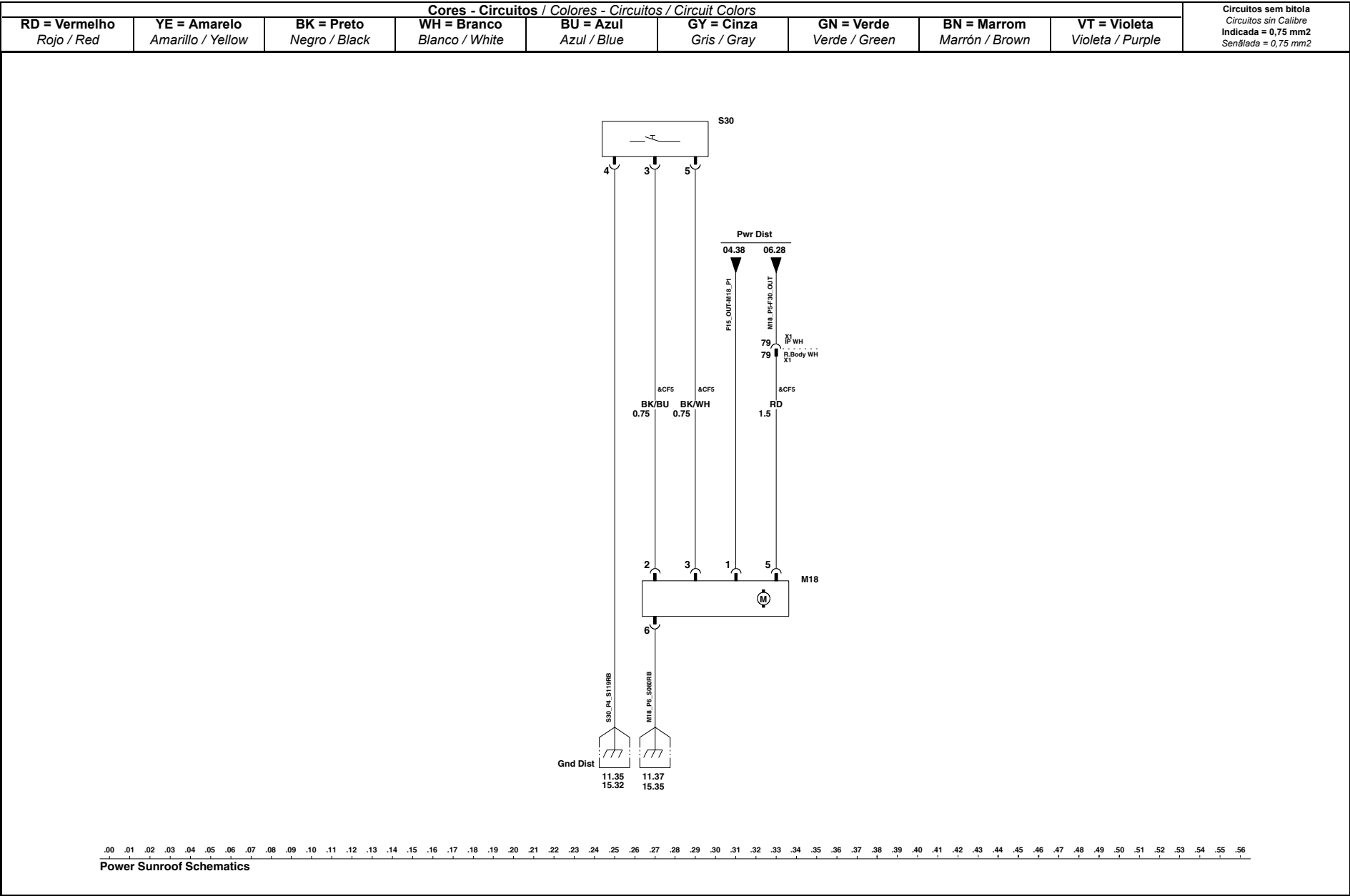


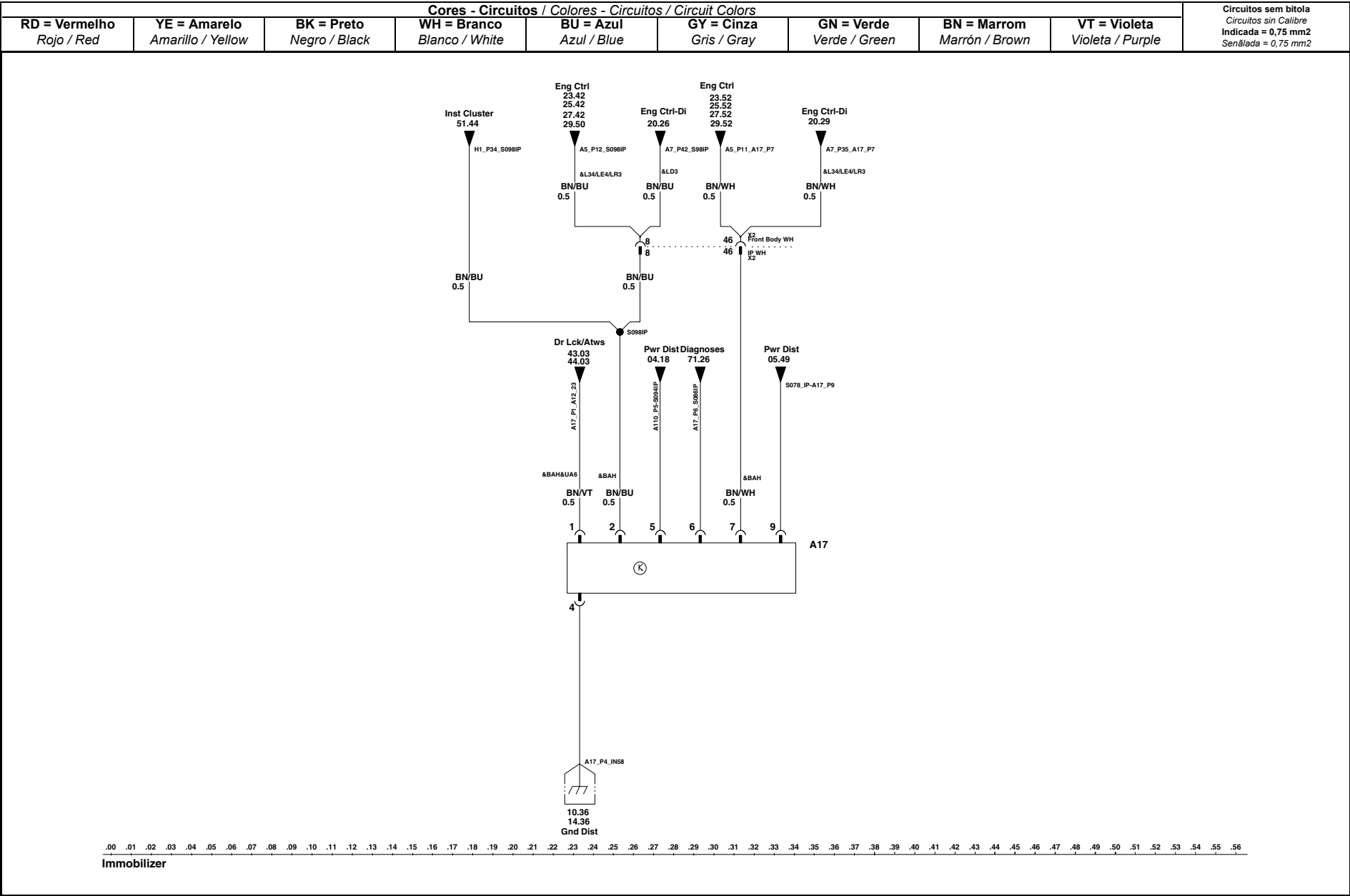


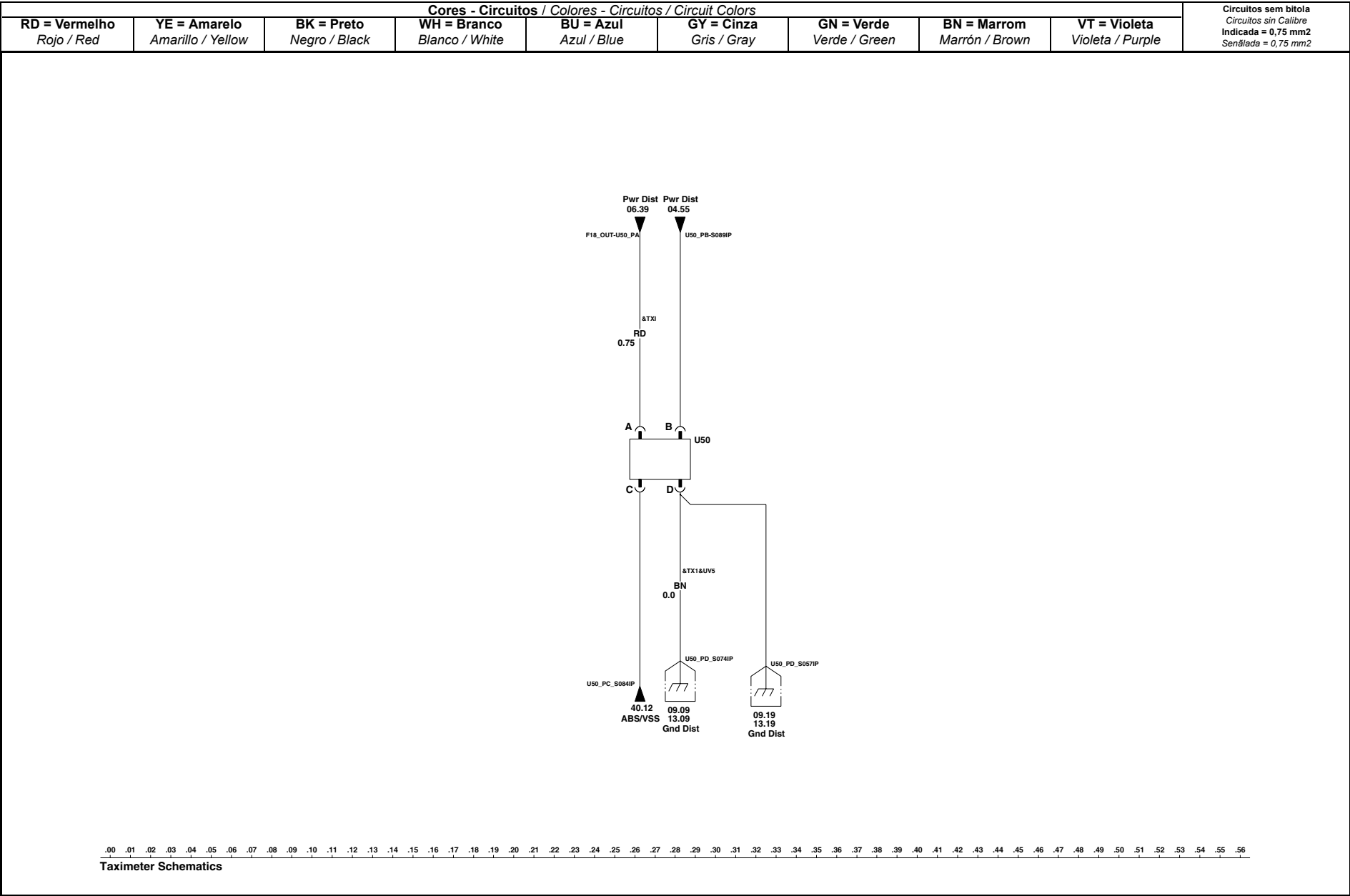


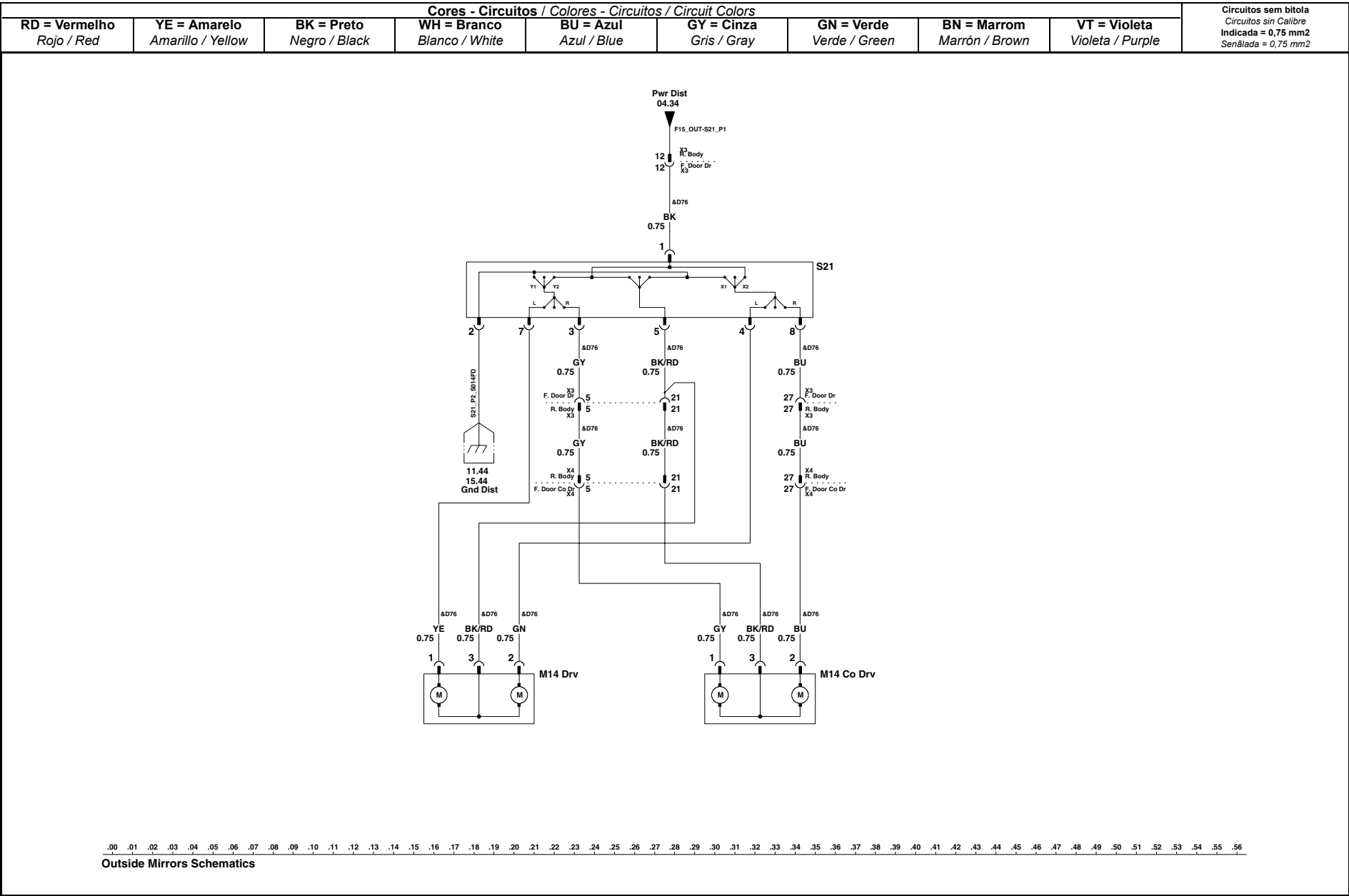


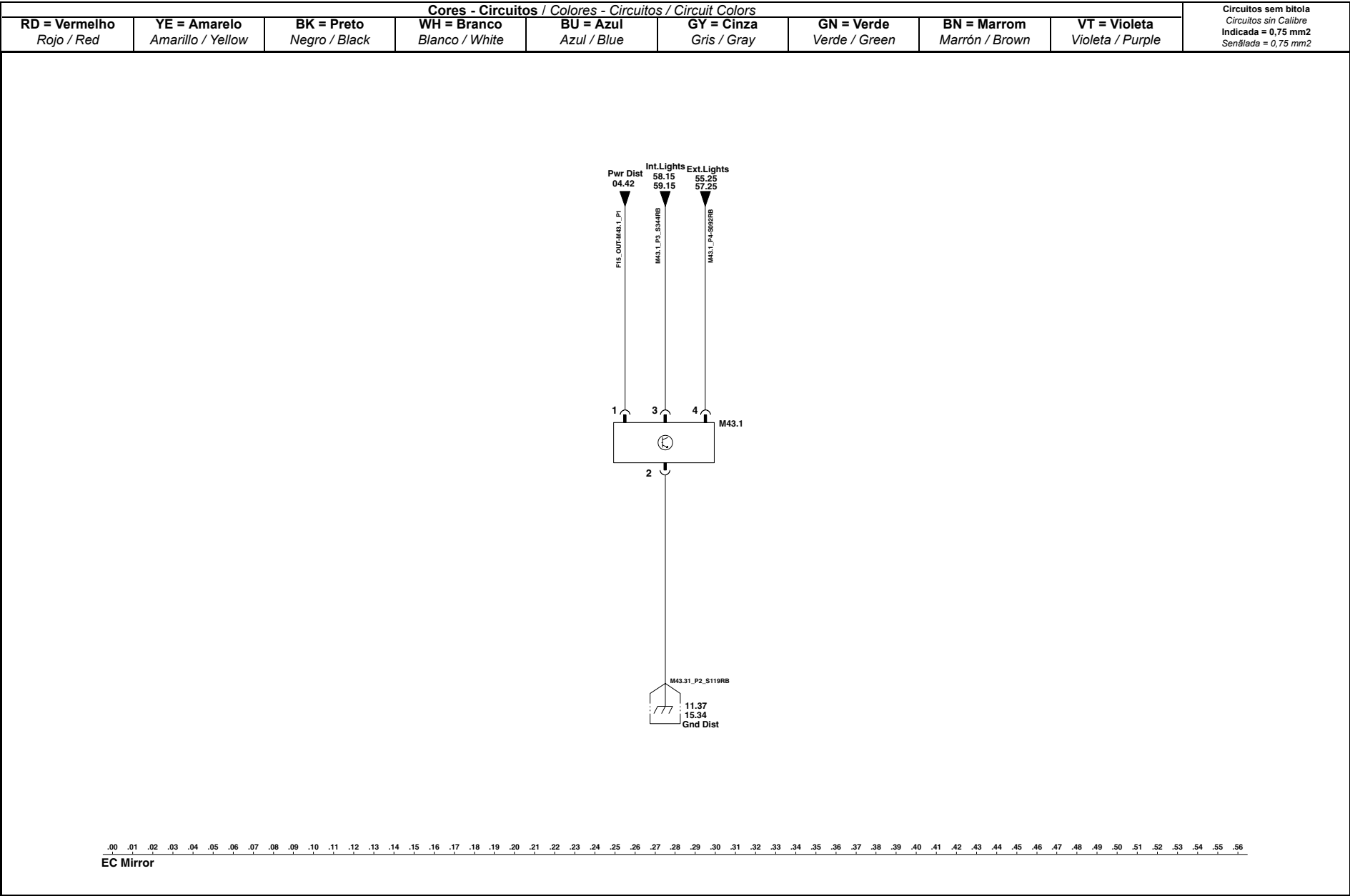


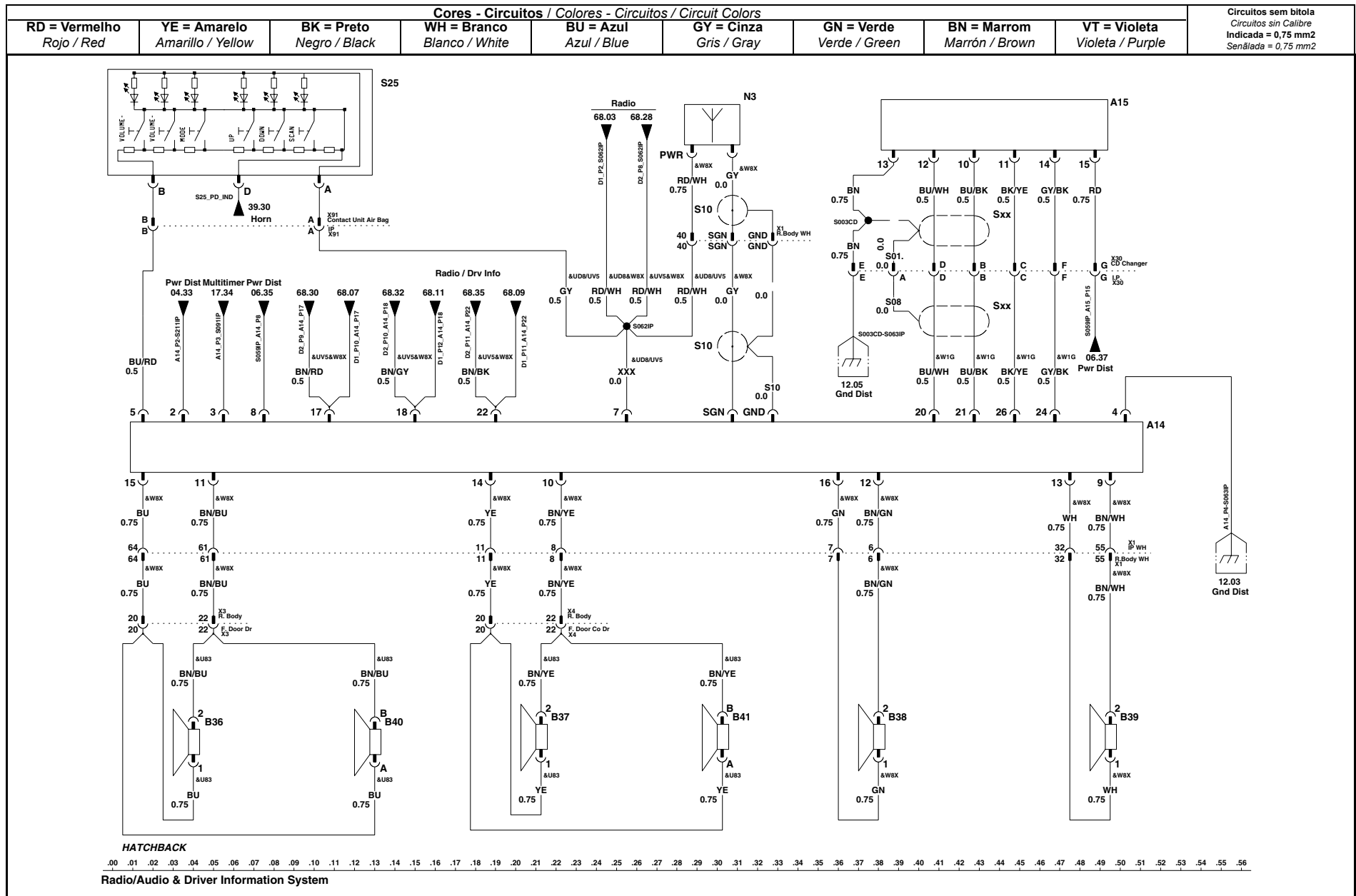


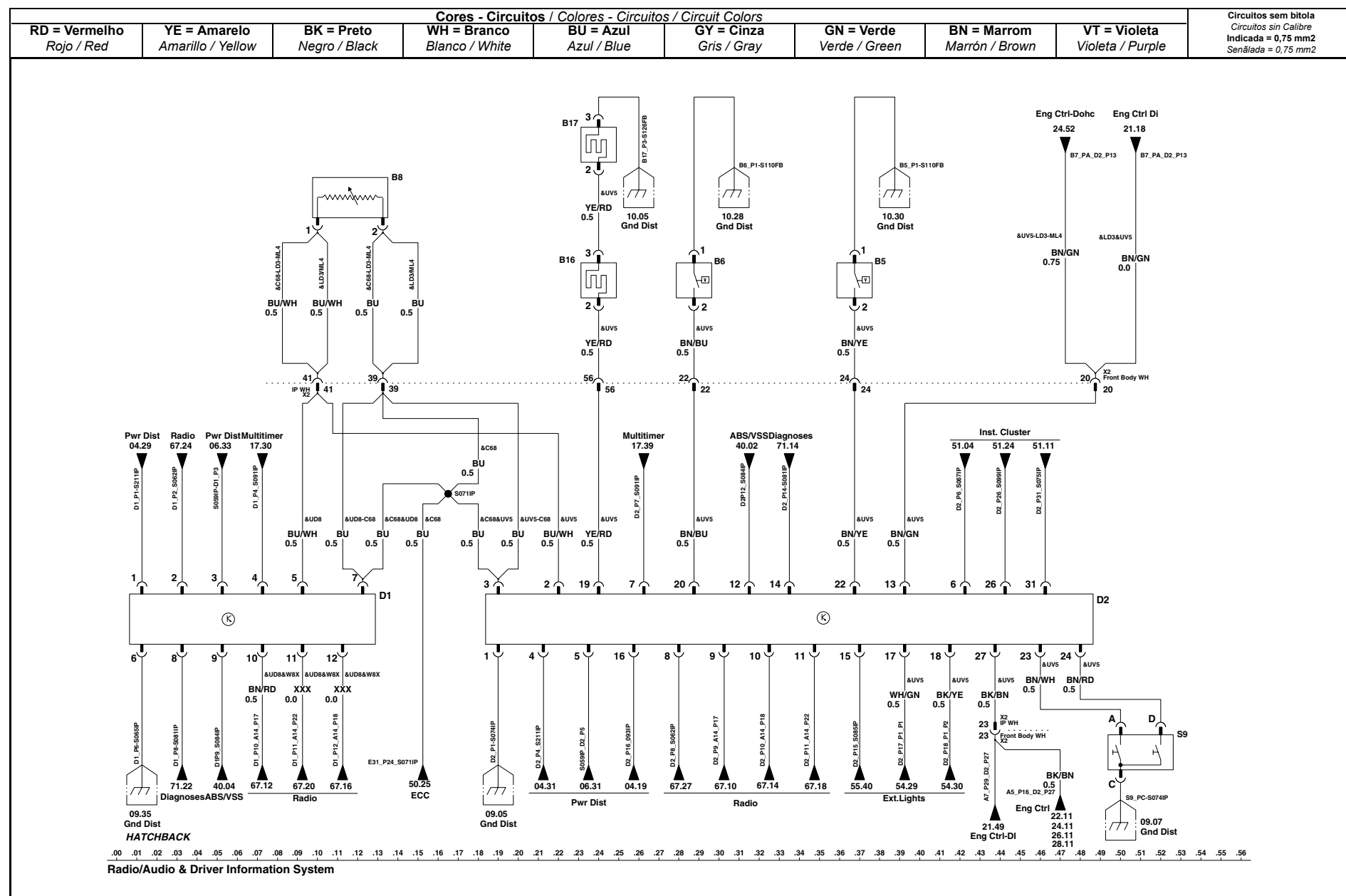


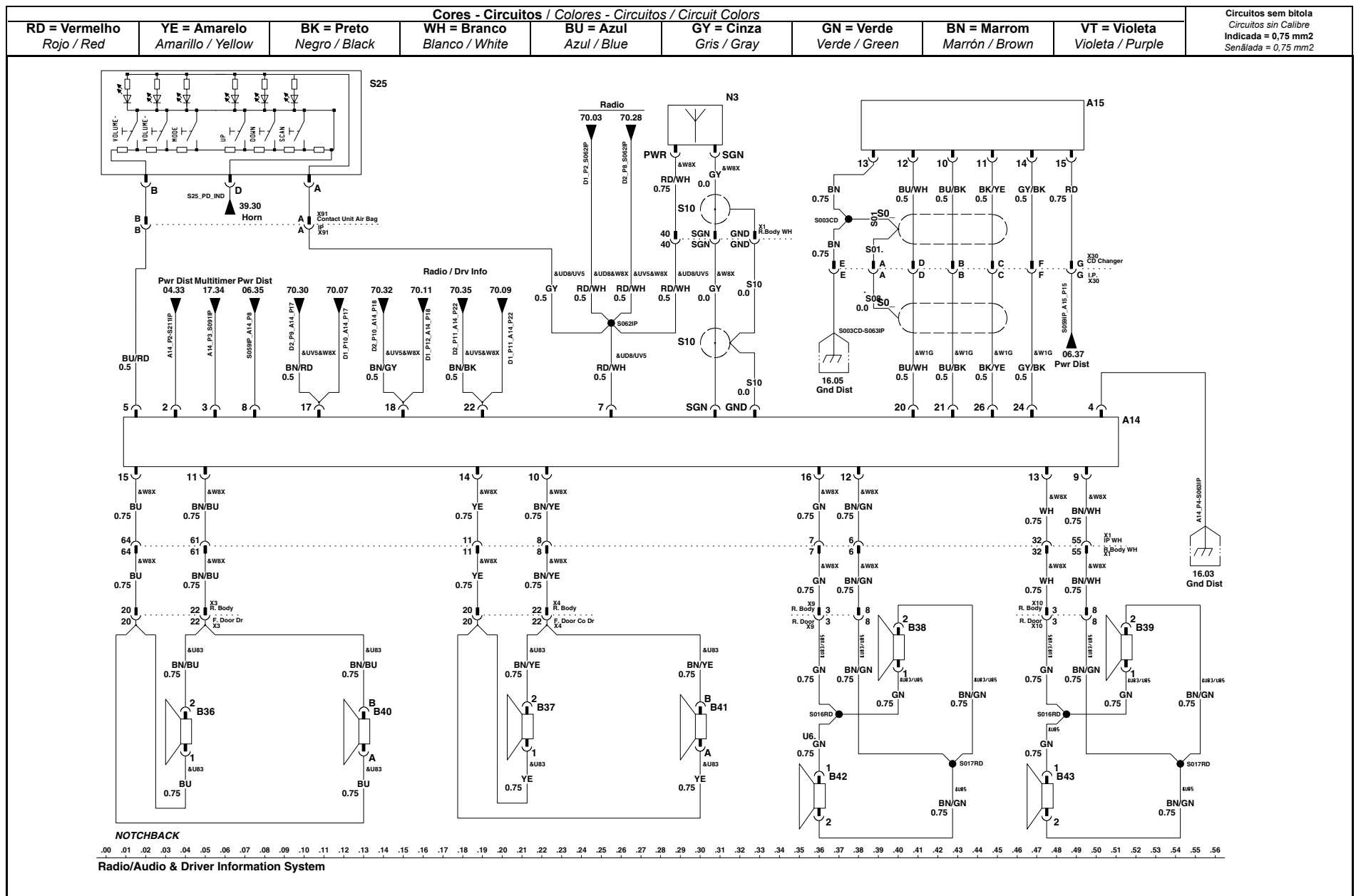


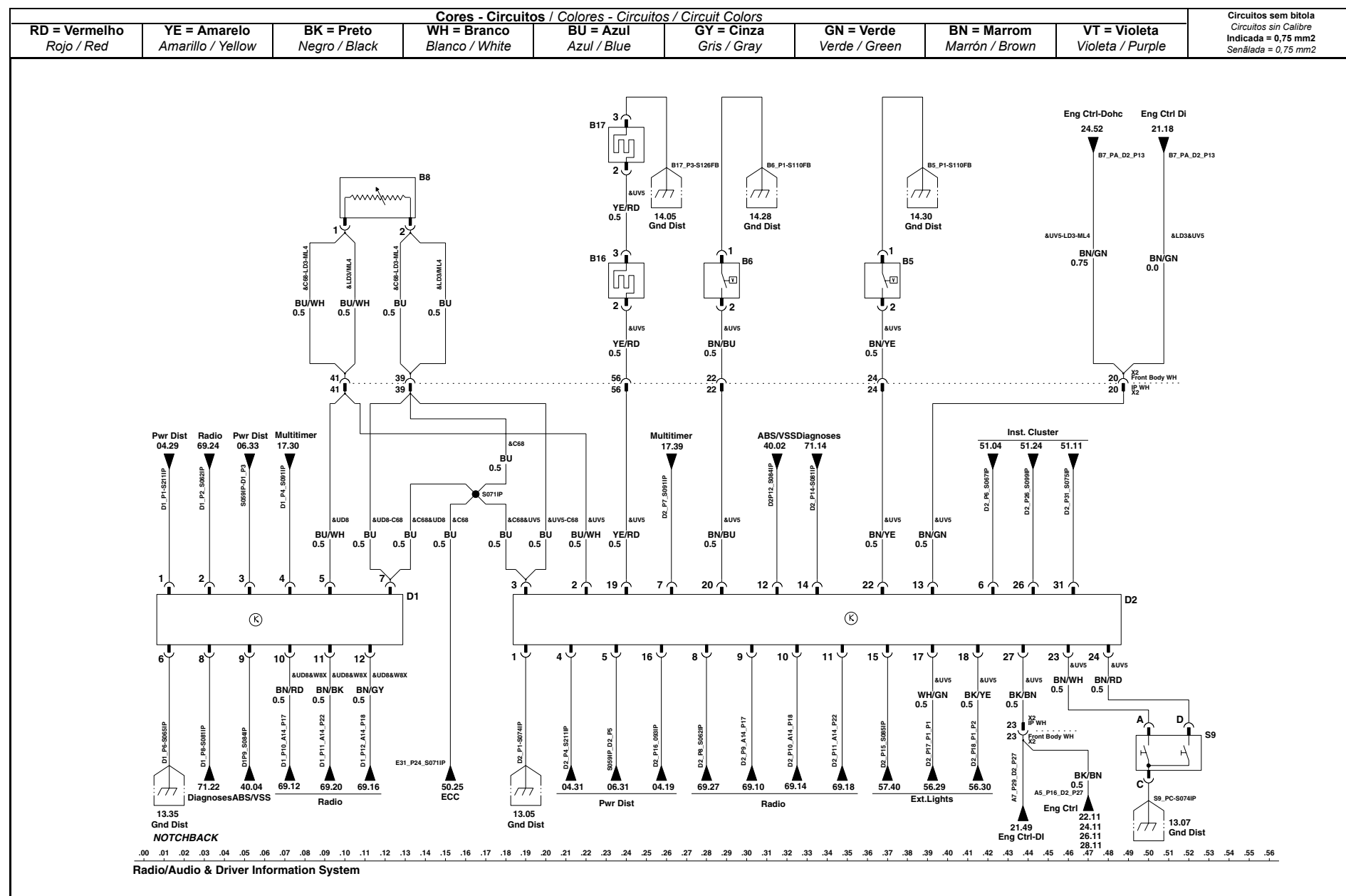


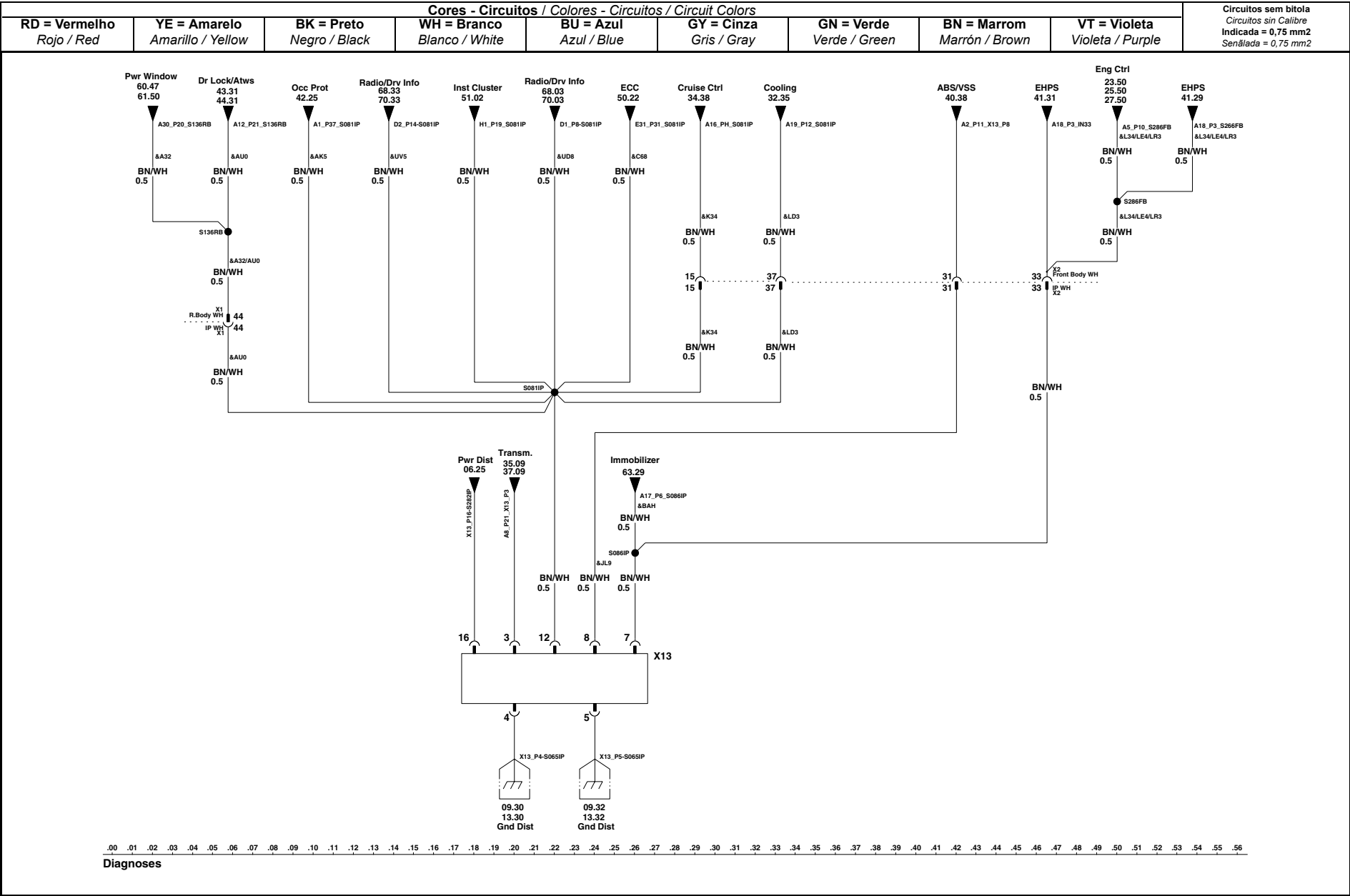


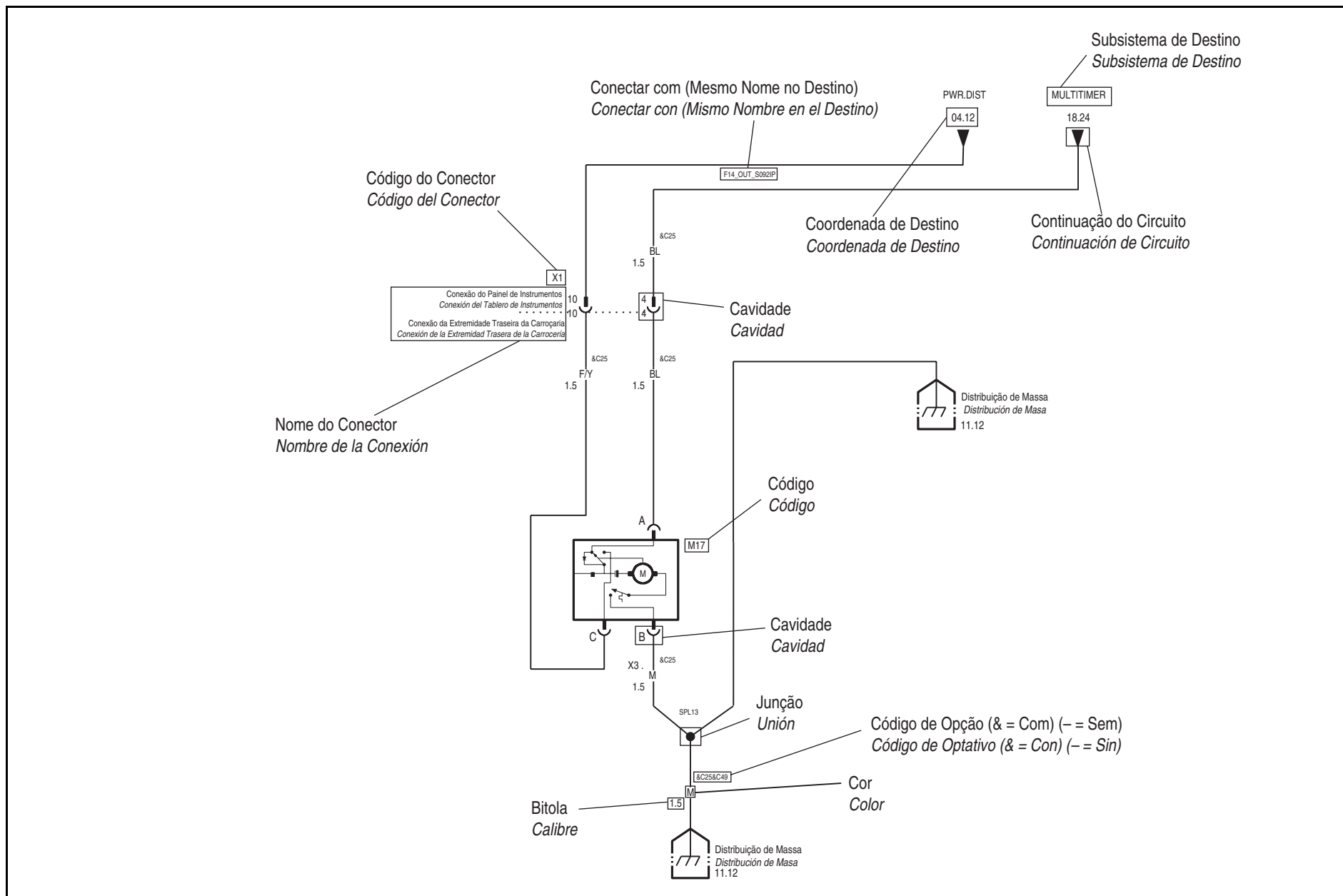


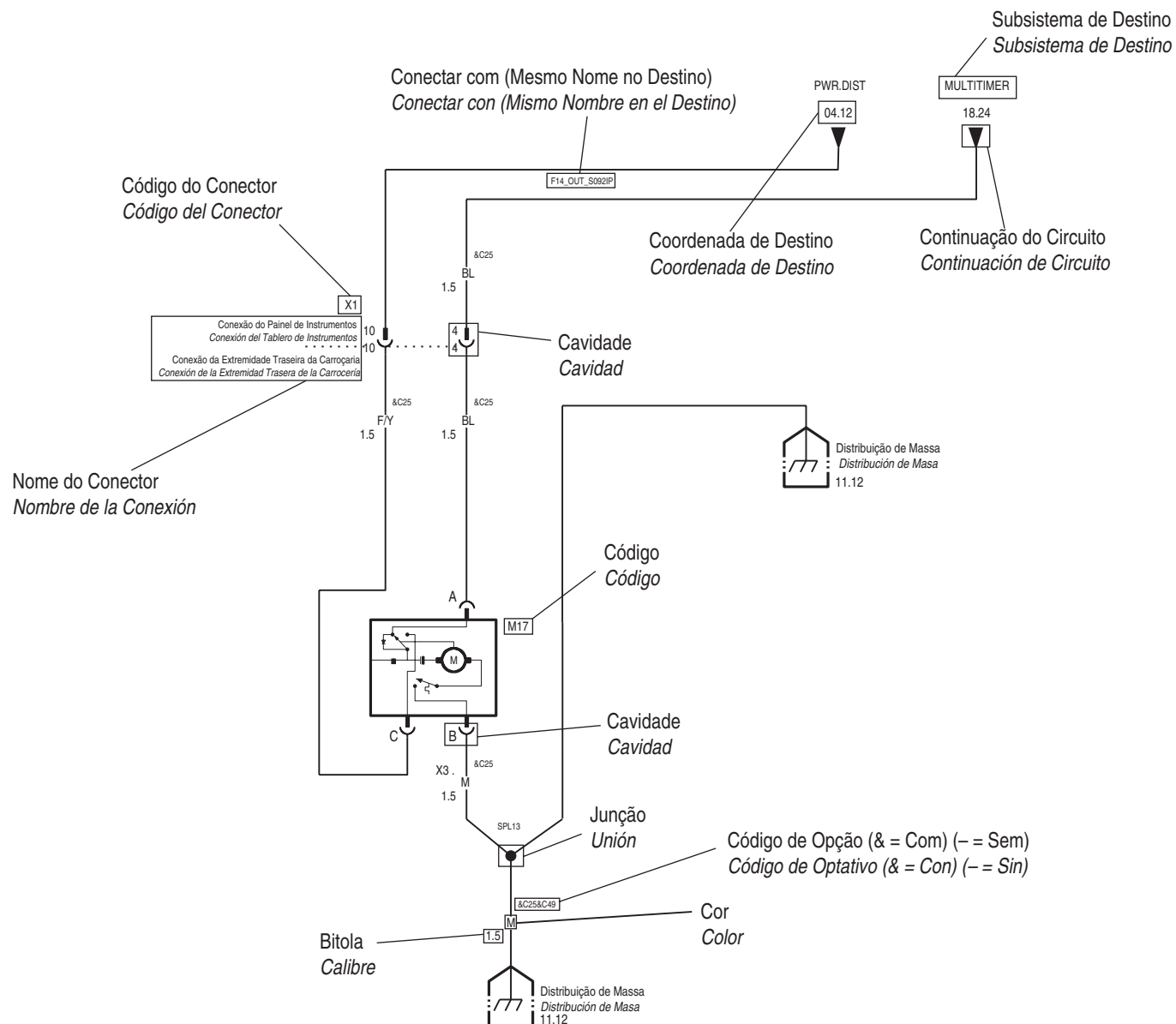


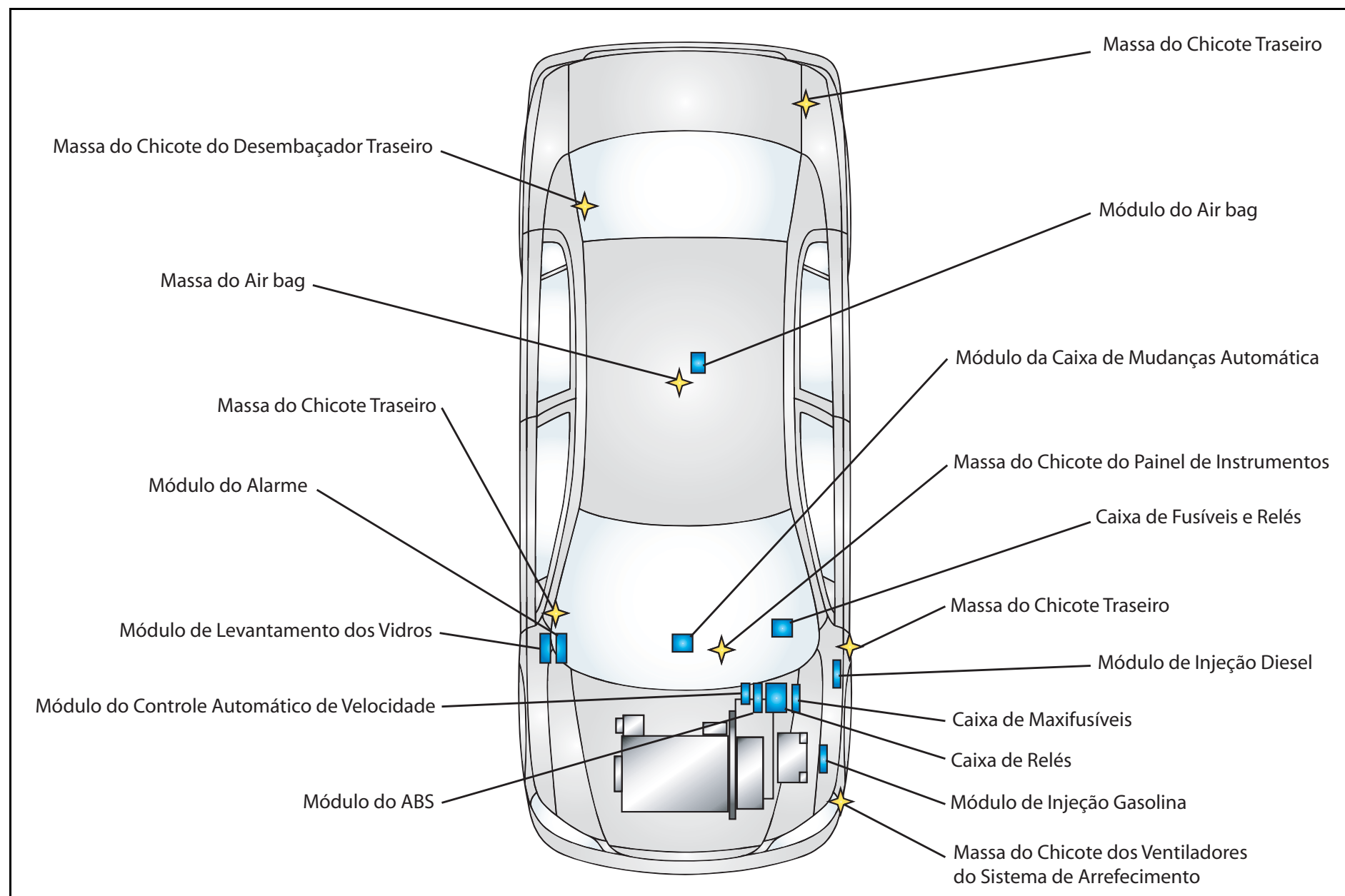










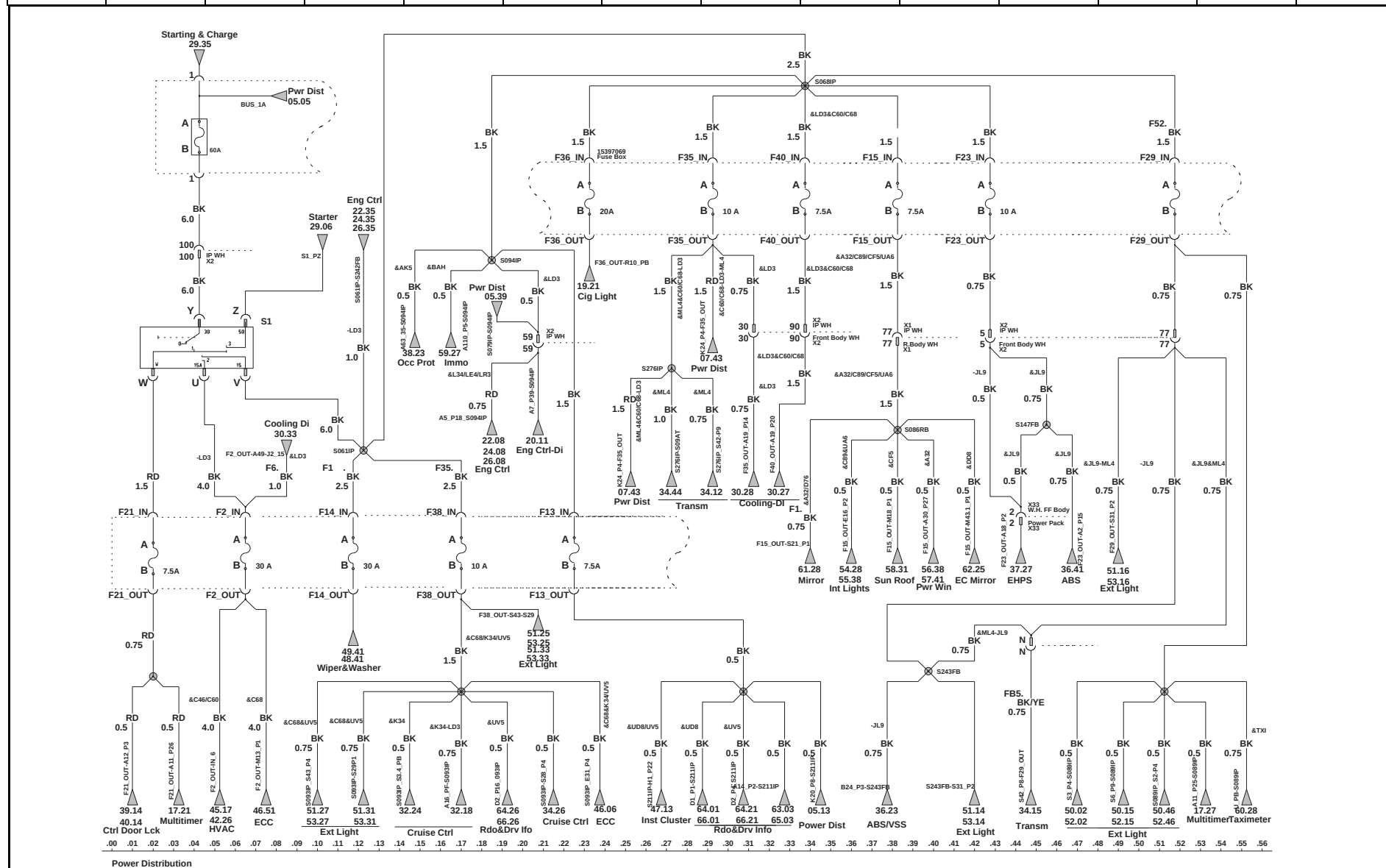


Cod.	Descrição
A31	VIDRO ELÉTRICO , TODAS AS PORTAS
A32	VIDRO ELÉTRICO , PORTAS DIANTEIRAS
A90	TRAVA DA TAMPA TRASEIRA, CONTROLE ELÉTRICO DE LIBERAÇÃO
AJ7	SISTEMA SEGURANÇA SUPLEMENTAR, IMFLAVEL, MOTORISTA E ACOMPANHANTE, DIANTEIRO & LATERAL
AK5	SISTEMA SEGURANÇA SUPLEMENTAR, IMFLAVEL, MOTORISTA E ACOMPANHANTE
AU0	CONTROLE DE TRAVAMENTO, CHAVE COM CONTROLE REMOTO
AU6	BLOQUEIO DO VIDRO TRASEIRO, LIBERAÇÃO POR CONTR. REM. ELÉTRICO
BAH	EQUIPAMENTO DO SISTEMA DE SEGURANÇA, IMOBILIZADOR, SEGUNDA GERAÇÃO
C21	SISTEMA DE LIMPADOR DO VIDRO TRASEIRO, TEMPORIZADOR, COM A MARCHA A RÉ ATIVADA
C25	SISTEMA DE LIMPADOR DO VIDRO TRASEIRO, TEMPORIZADOR
C46	SISTEMA DE AQUECIMENTO E VENTILAÇÃO DE ALTA CAPACIDADE
C60	SISTEMA DE CONDICIONADOR DE AR , CONTROLE MANUAL
C68	SISTEMA DE CONDICIONADOR DE AR AUTOM., CONTROL. ELETRÔN.
C87	LÂMPADA DE CORTESIA
C89	LÂMPADA DE LEITURA NO TETO , SIMPLES
CD6	SISTEMA DE LIMPADOR DO VIDRO TRASEIRO, TEMPORIZADOR
CF5	TETO SOLAR, VIDRO, DESLIZANTE , ELÉTRICO
D76	ESPELHO RETROVISOR LD & LE, CONTR. REM. ELÉTR., LD CONVEXO
DD8	RETROVISOR INTERNO ELETROCRÔMICO

Cod.	Descrição
JL9	SISTEMA DE FREIO A DISCO DIANT. & TRAS. , ABS, DIANT. & TRAS.
K09	ALTENADOR DE 120 AMP
K34	CONTROLE AUTOMÁTICO DE VELOCIDADE
L34	MOTOR GAS, 4 CYL, 2.0L, MFI, DOHC
L73	MOTOR GAS, 4 CYL, 1.6L,
LD3	MOTOR DIESEL, 4 CYL, 2.0L, OHC, L4, TURBO-LOW, HO, OPL
LE4	MOTOR GAS, 4 CYL, 2.0L, MFI, OHC
LR3	MOTOR ALCOHOL, 4 CYL, 1.8L, MFI, L4, BRA
M79	CAIXA DE MUD. MAN 5 SPD, ISUZU, 72MM, 3.41 1ST, 1.95 2ND, .70 5TH
MG1	CAIXA DE MUD. MAN 5 SPD, GETRAG, F23, 75MM, 3.58 1ST, 0.69 5TH
MG3	CAIXA DE MUD. MAN 5 SPD, GETRAG, F23, 75MM, 3.58 1ST, 2.02 2ND 1.35 3RD,
ML3	CAIXA DE MUD. MAN 5 SPD,
ML4	CAIXA DE MUD. AUTO 4 SPD, HMD, 4L30-E, CONV CLUTCH
T56	SPOILER TRASEIRO, TETO, SPORT
T79	LÂMPADA DE NEBLINA TRASEIRA
T96	LÂMPADA DE NEBLINA DIANTEIRA
TX1	PACOTE DE CONVENIÊNCIA
UA6	SISTEMA ALARME ANTIFURTO
UD8	RELÓGIO DIGITAL & TEMPERATURA EXTERNA
UV5	AVISO DE REVISÃO
W8X	PROVISÃO PARA INSTALAÇÃO DE RADIO



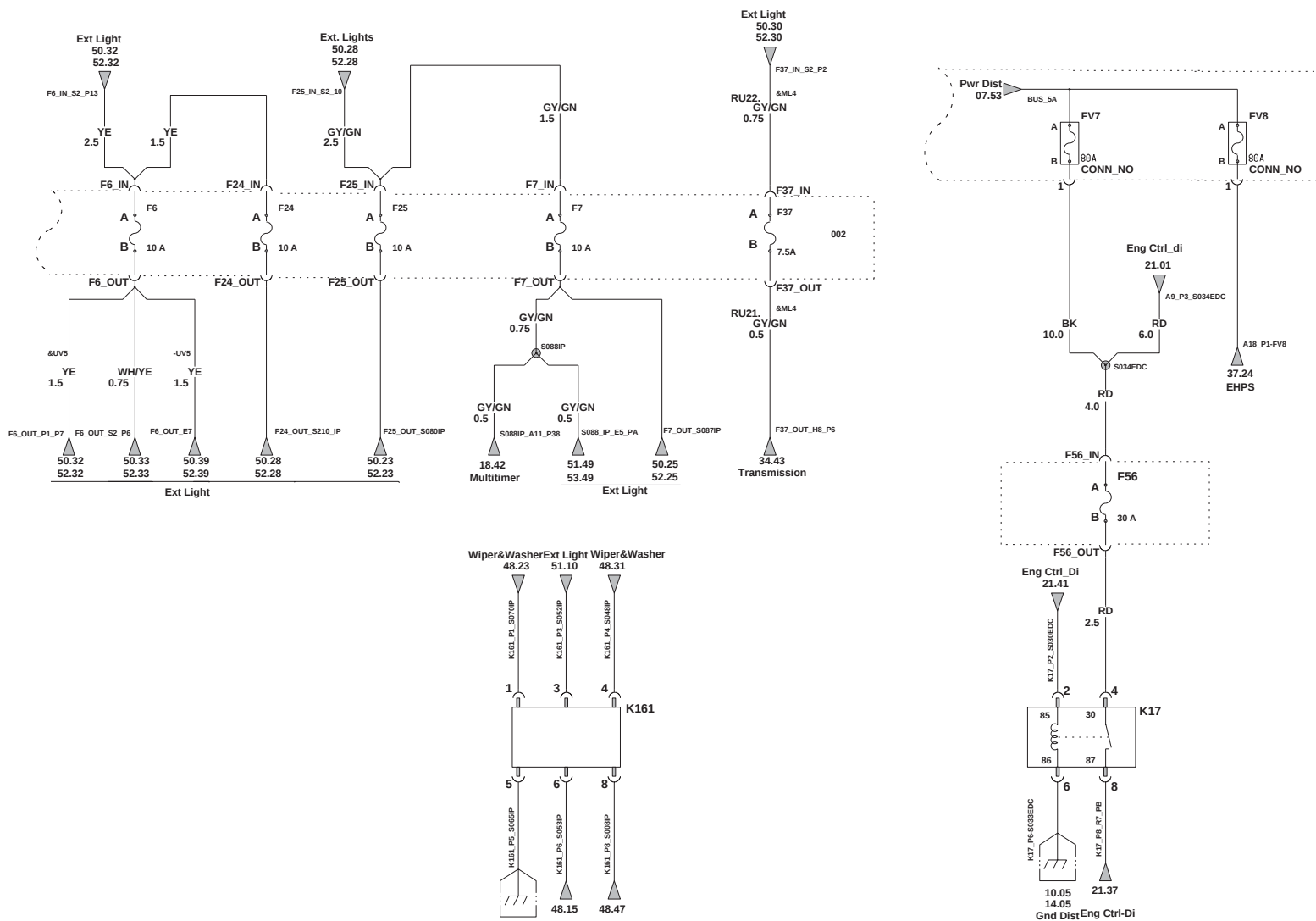
Cores - Fios / Colores - Alambres / Wires - Colors													
PR= Preto <i>Negro / Black</i>	MR= Marrom <i>Marrón / Brown</i>	AZ= Azul <i>Azul / Blue</i>	CZ= Cinza <i>Gris / Gray</i>	VD= Verde <i>Verde / Green</i>	ORN= Laranja <i>Naranja / Orange</i>	PNK= Rosa <i>Rosa / Pink</i>	VL= Violeta <i>Violeta / Purple</i>	VM= Vermelho <i>Rojo / Red</i>	TAN= Beje <i>Beije / Tan</i>	BR= Branco <i>Blanco / White</i>	AM= Amarelo <i>Amarillo / Yellow</i>	LT= Claro <i>Claro / Light</i>	DK= Escuro <i>Oscuro / Dark</i>

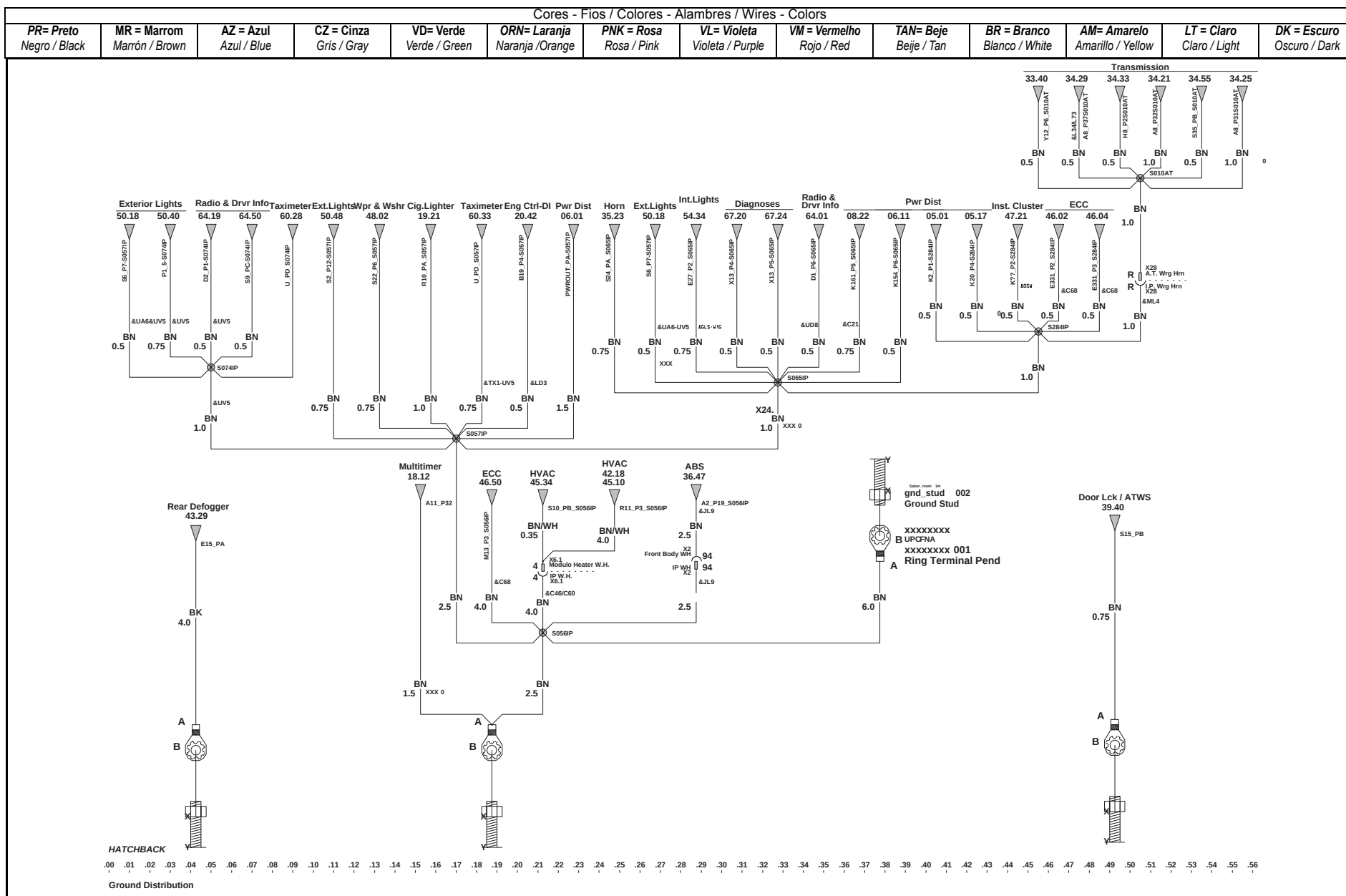


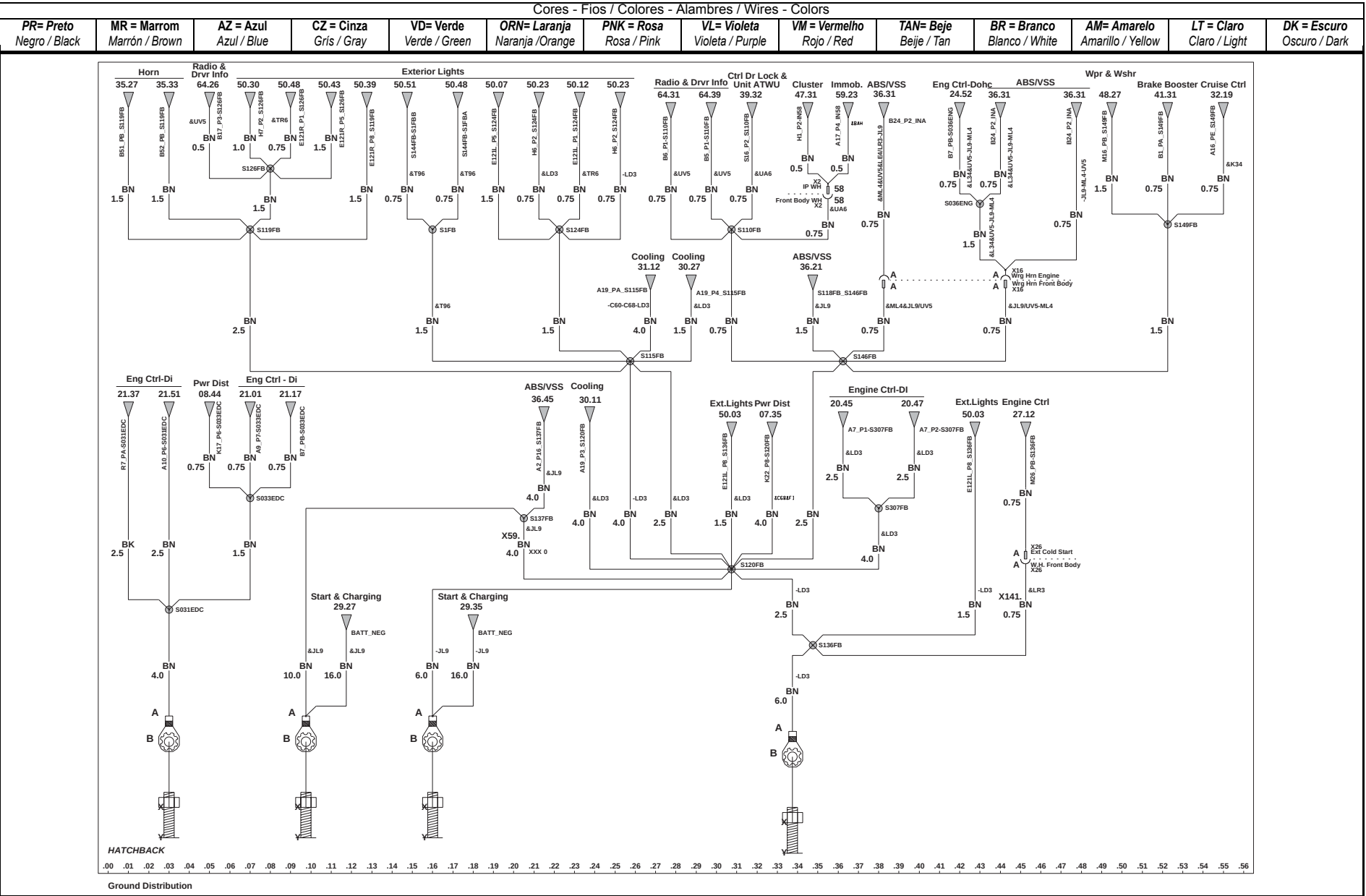
02/2004

[illegible]

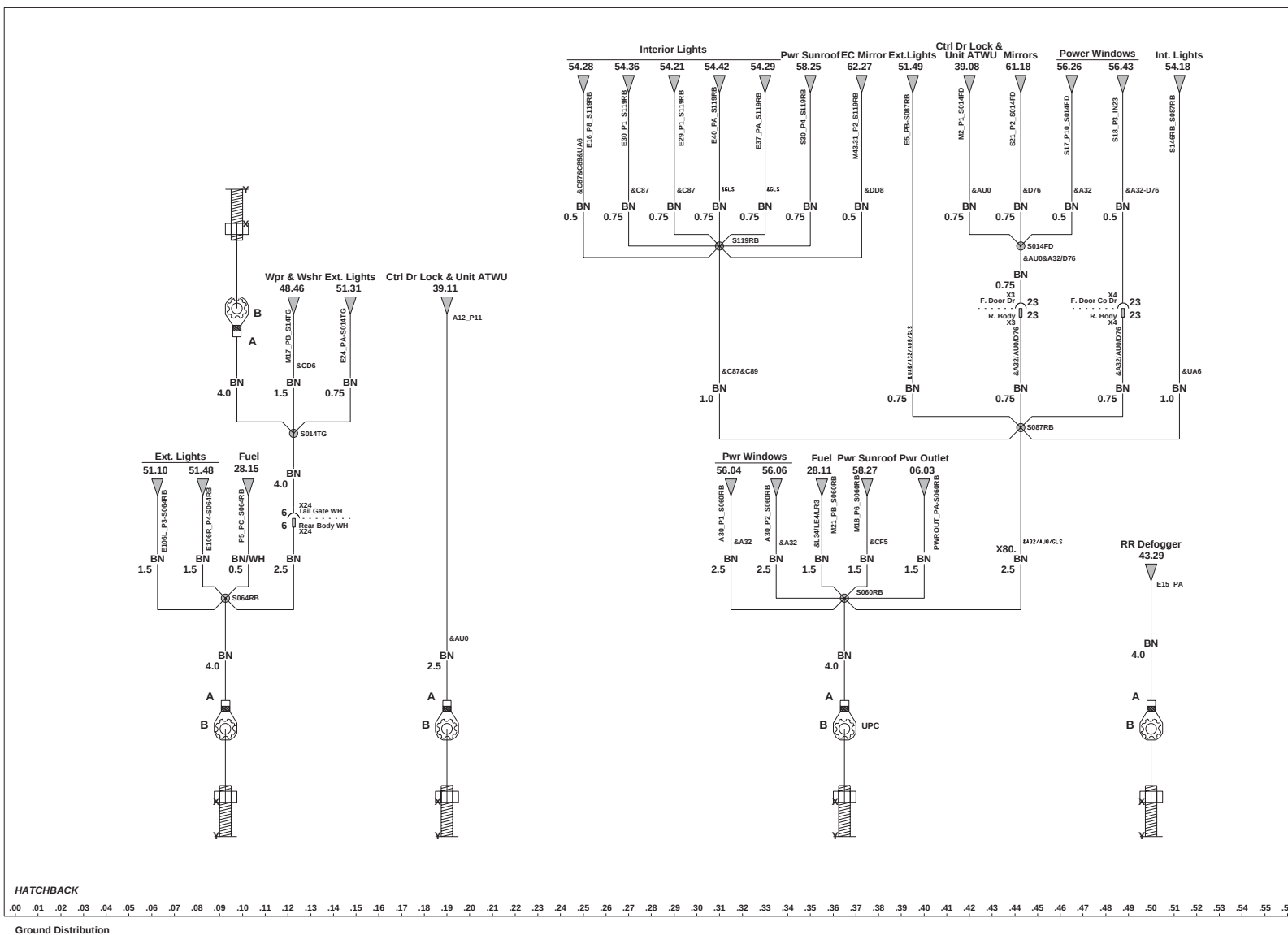
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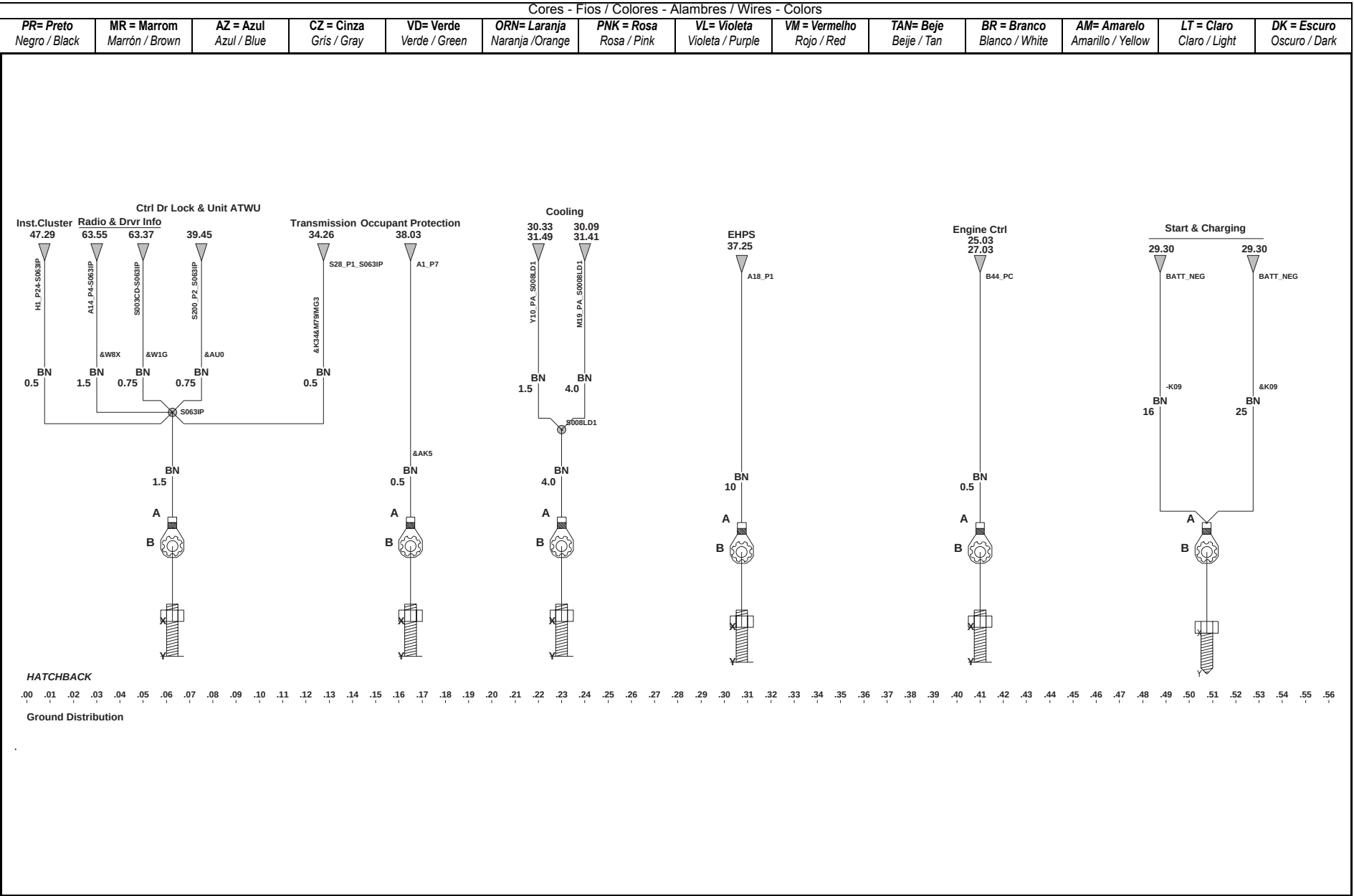


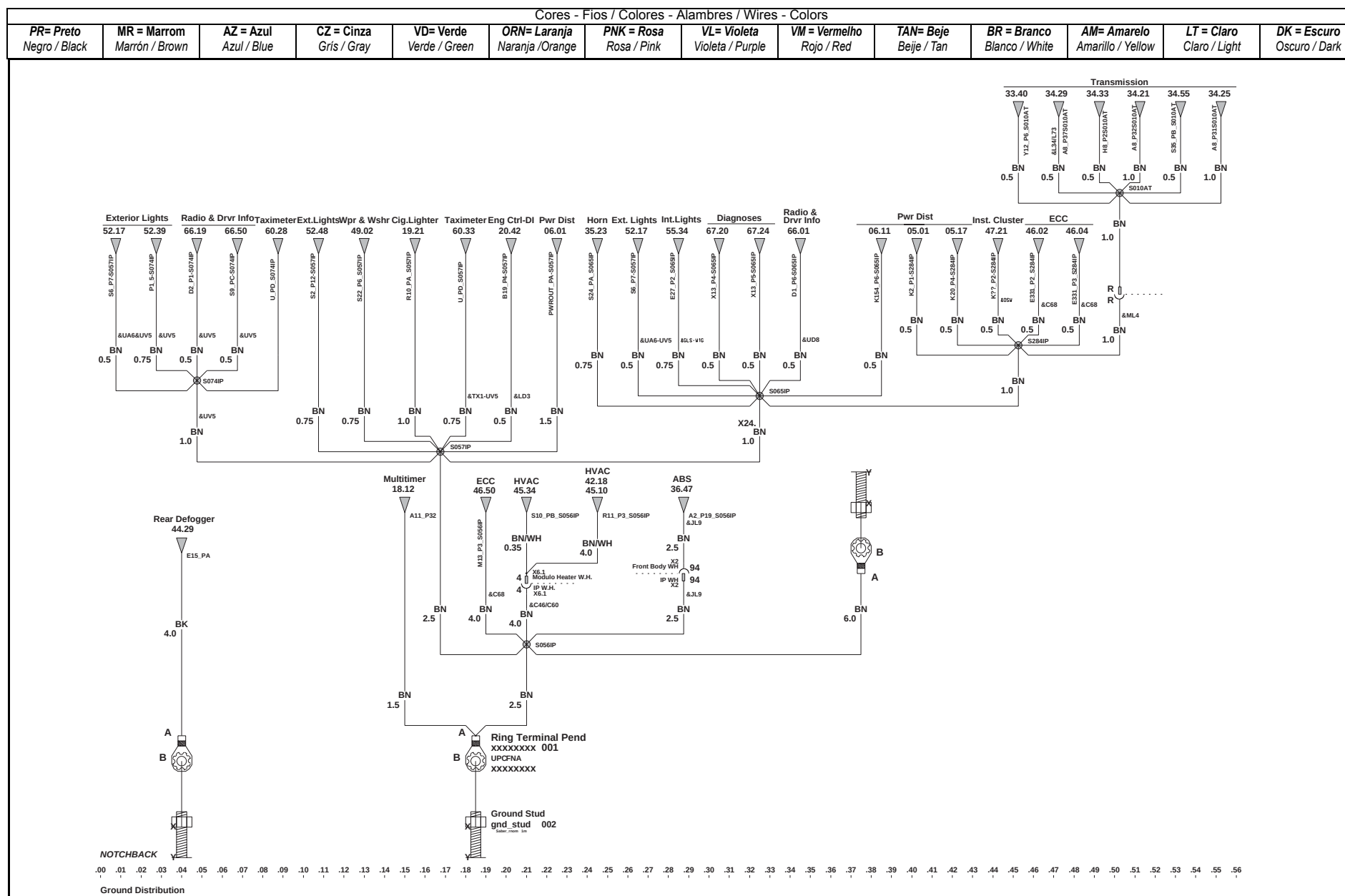


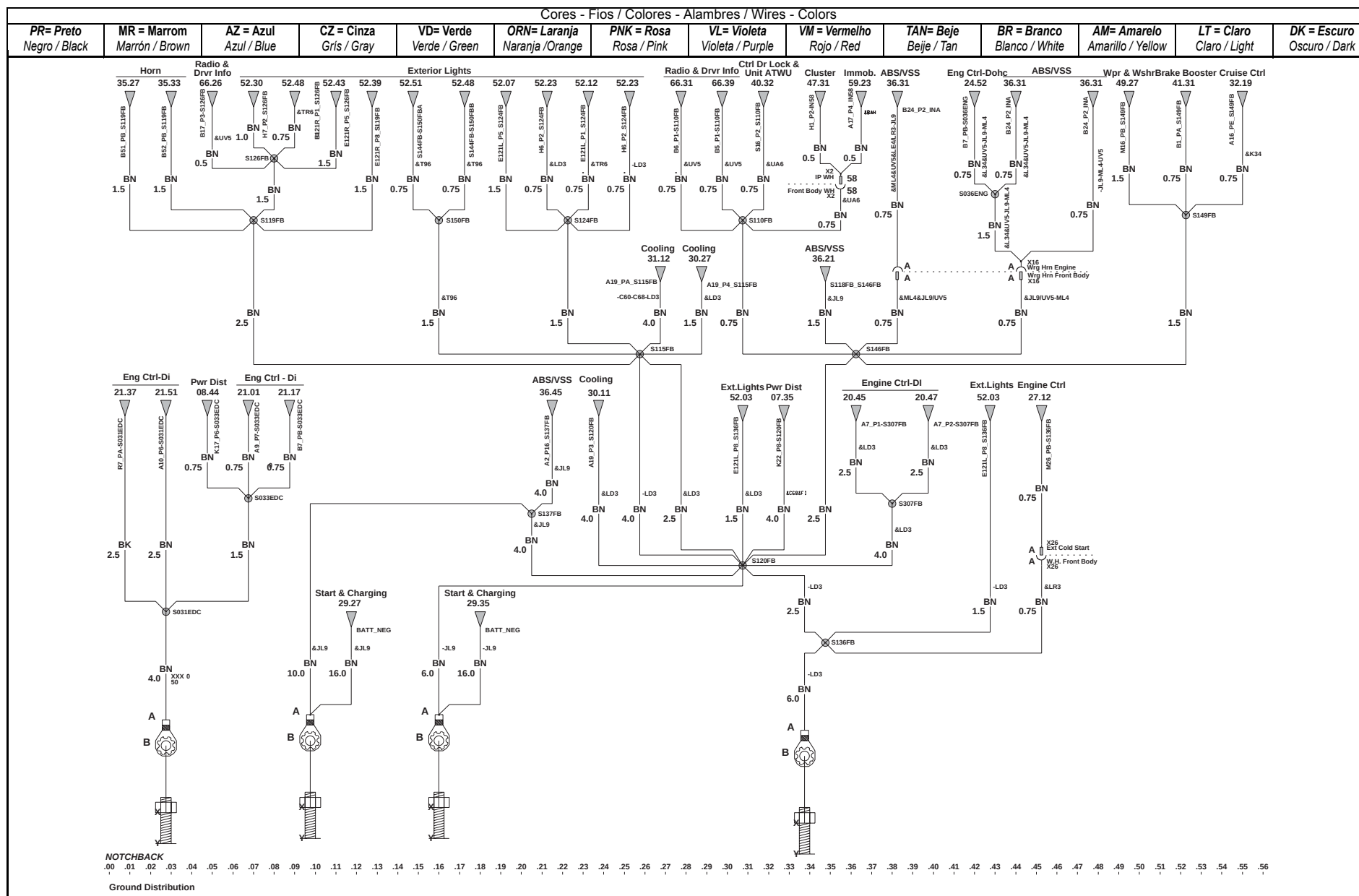


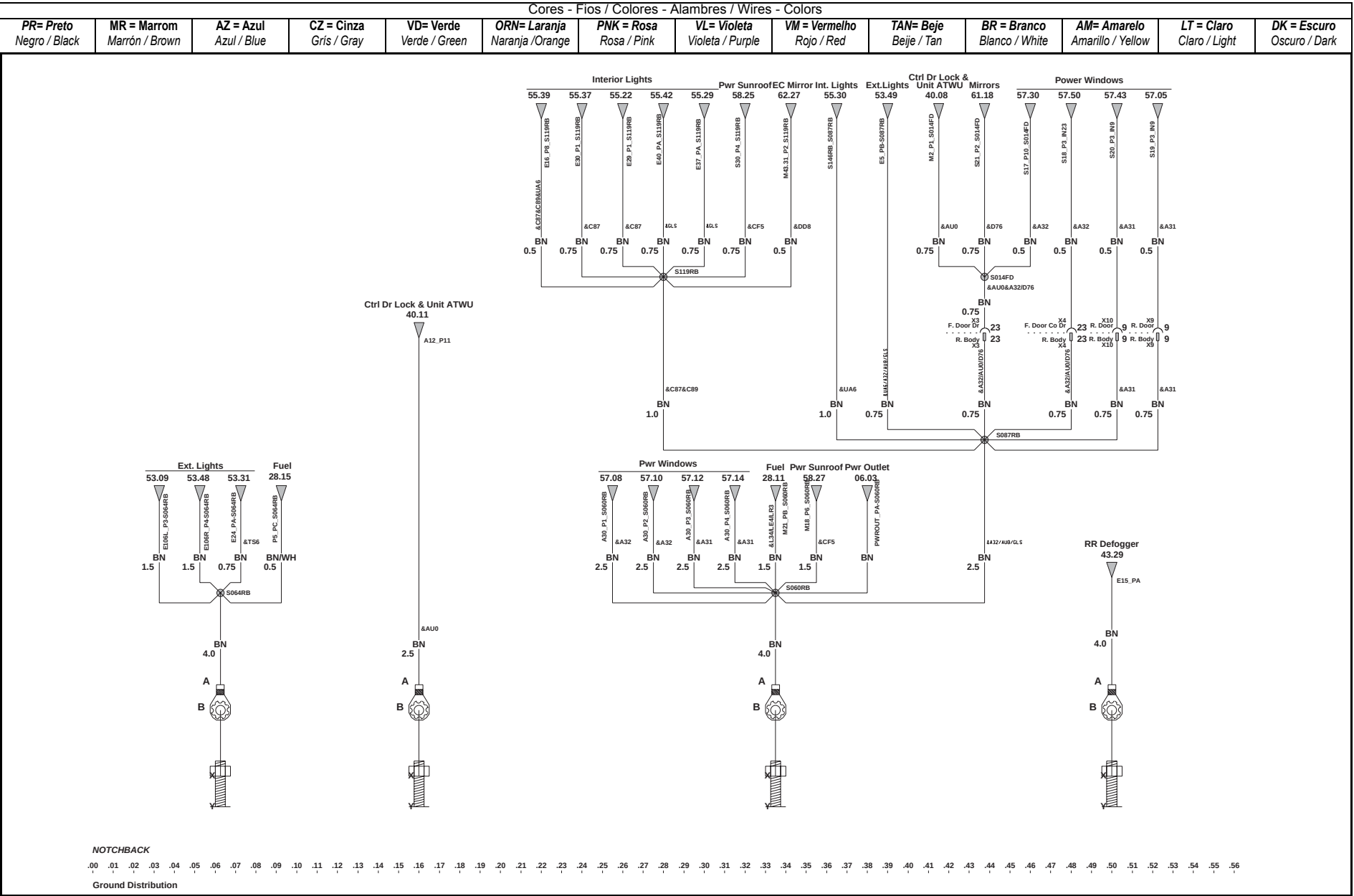
Cores - Fios / Colores - Alambres / Wires - Colors													
PR= Preto <i>Negro / Black</i>	MR= Marrom <i>Marrón / Brown</i>	AZ= Azul <i>Azul / Blue</i>	CZ= Cinza <i>Gris / Gray</i>	VD= Verde <i>Verde / Green</i>	ORN= Laranja <i>Naranja / Orange</i>	PNK= Rosa <i>Rosa / Pink</i>	VL= Violeta <i>Violeta / Purple</i>	VM= Vermelho <i>Rojo / Red</i>	TAN= Beje <i>Beije / Tan</i>	BR= Branco <i>Blanco / White</i>	AM= Amarelo <i>Amarillo / Yellow</i>	LT= Claro <i>Claro / Light</i>	DK= Escuro <i>Oscuro / Dark</i>

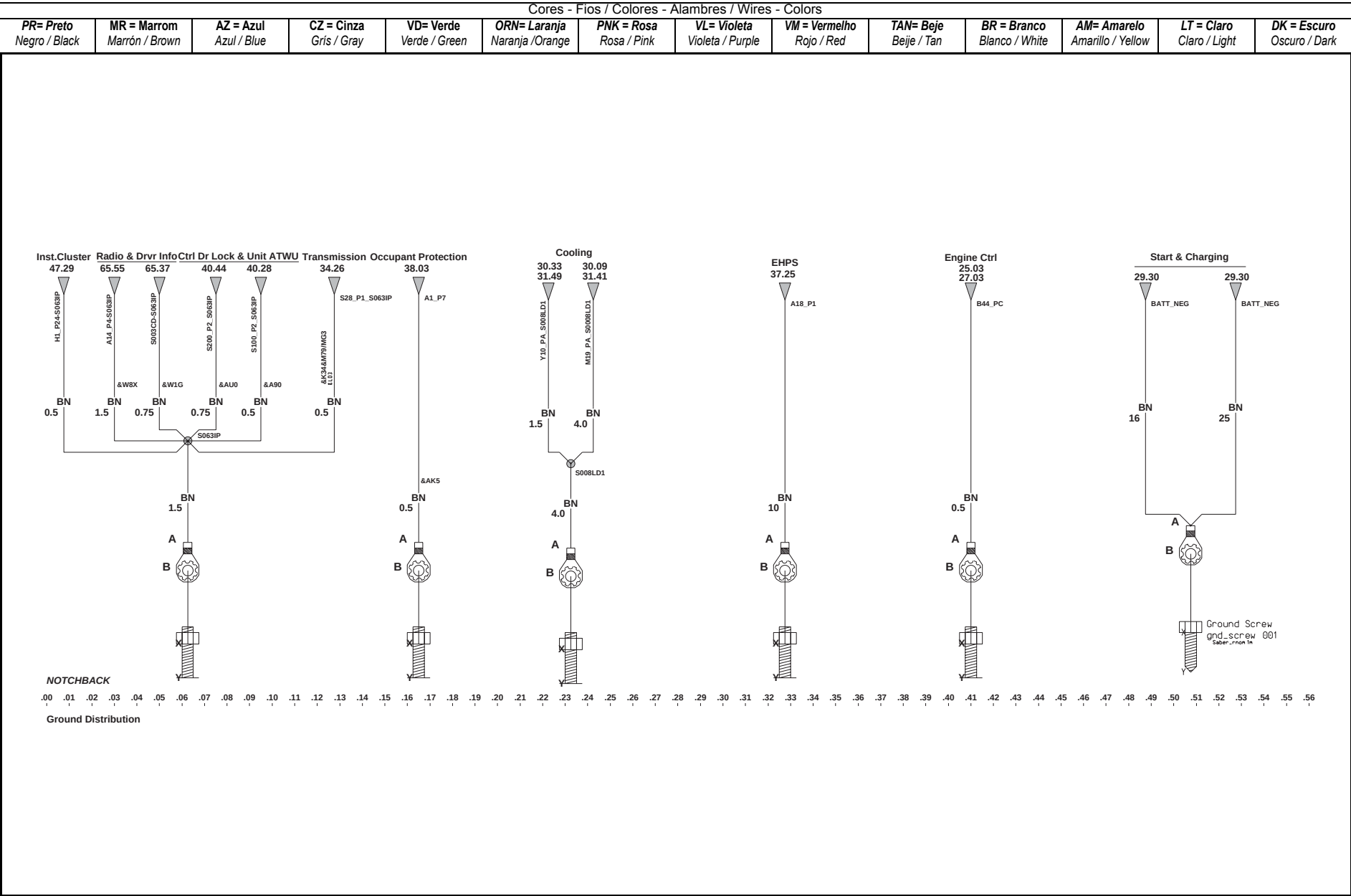




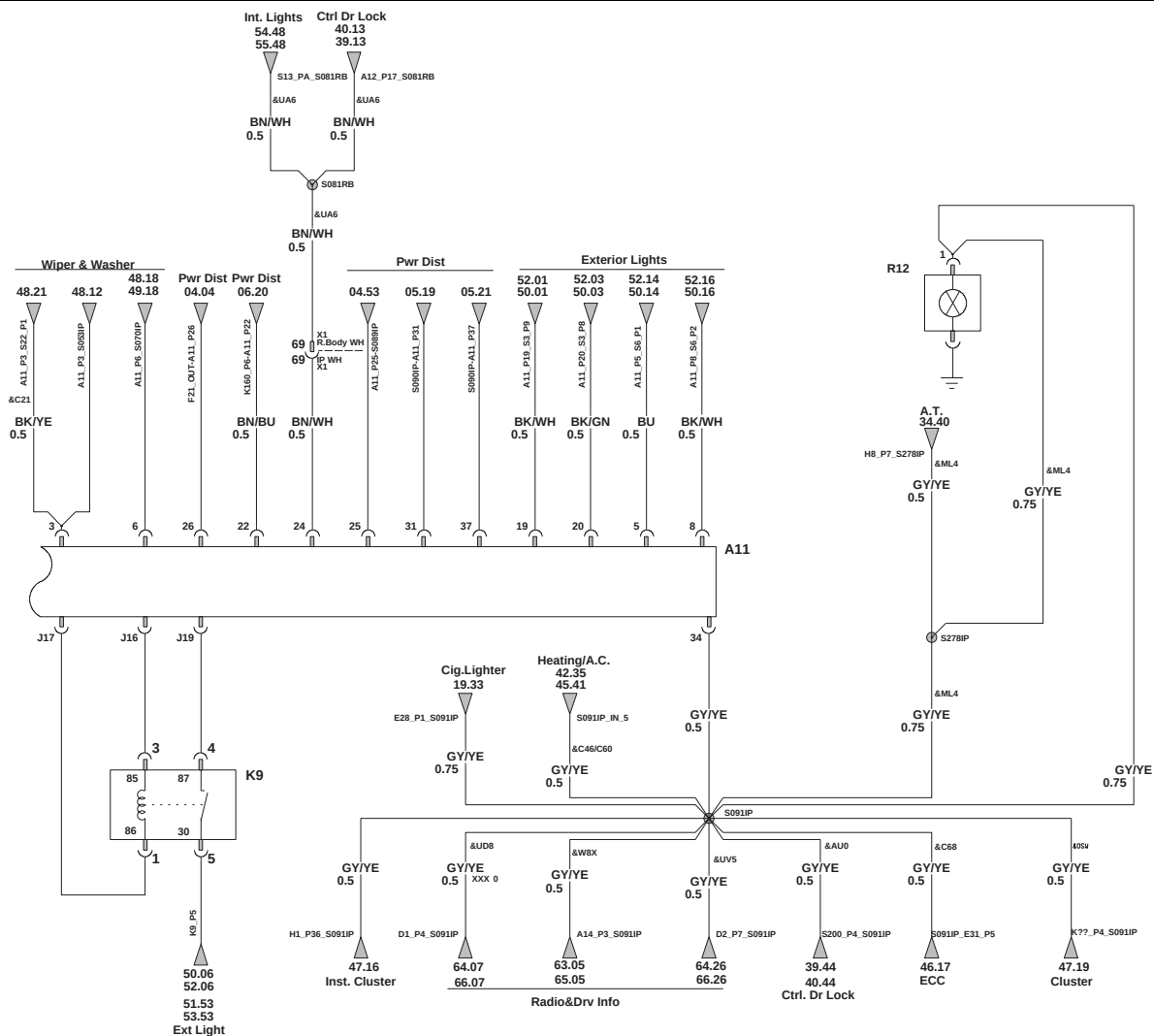






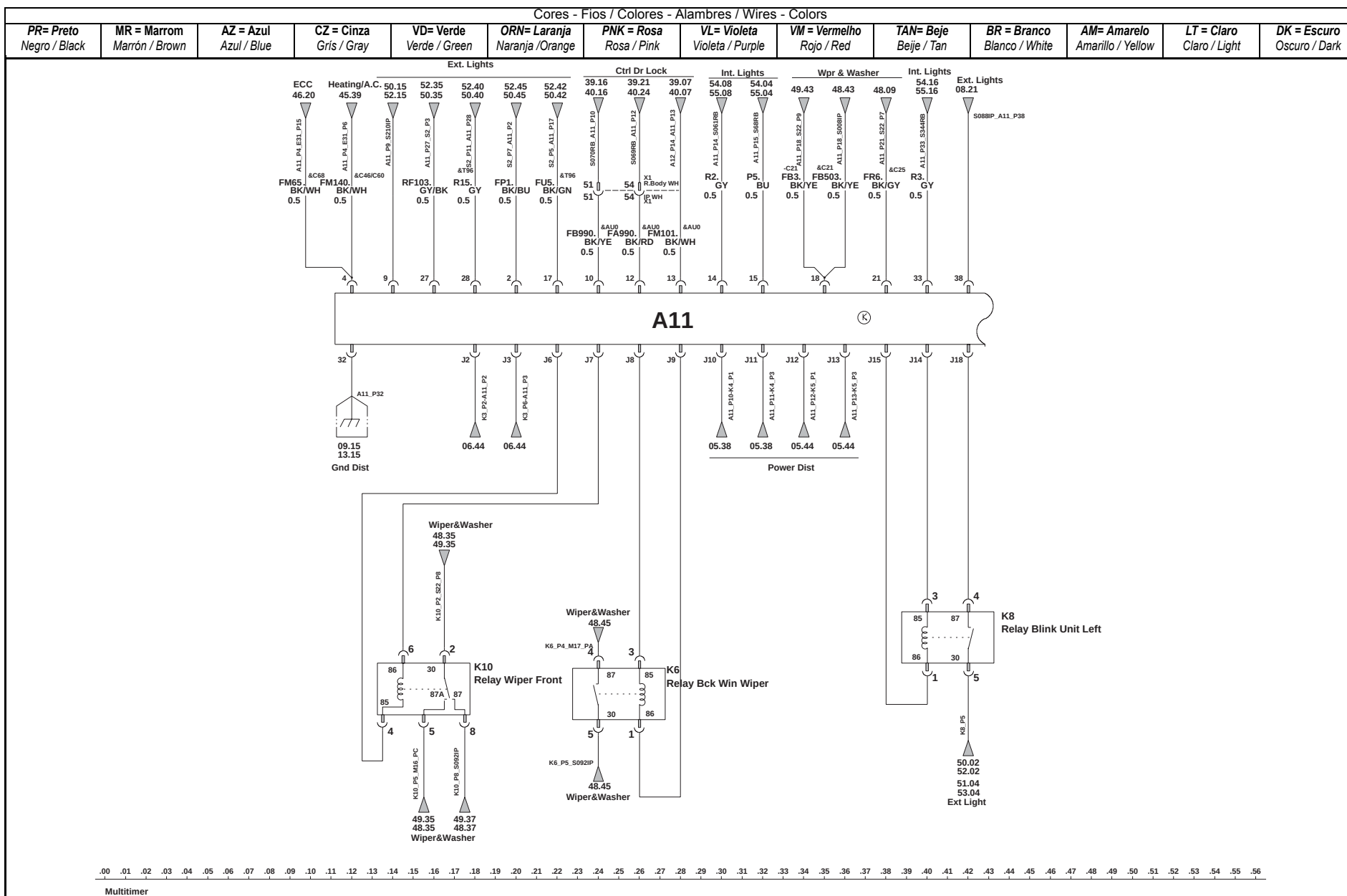


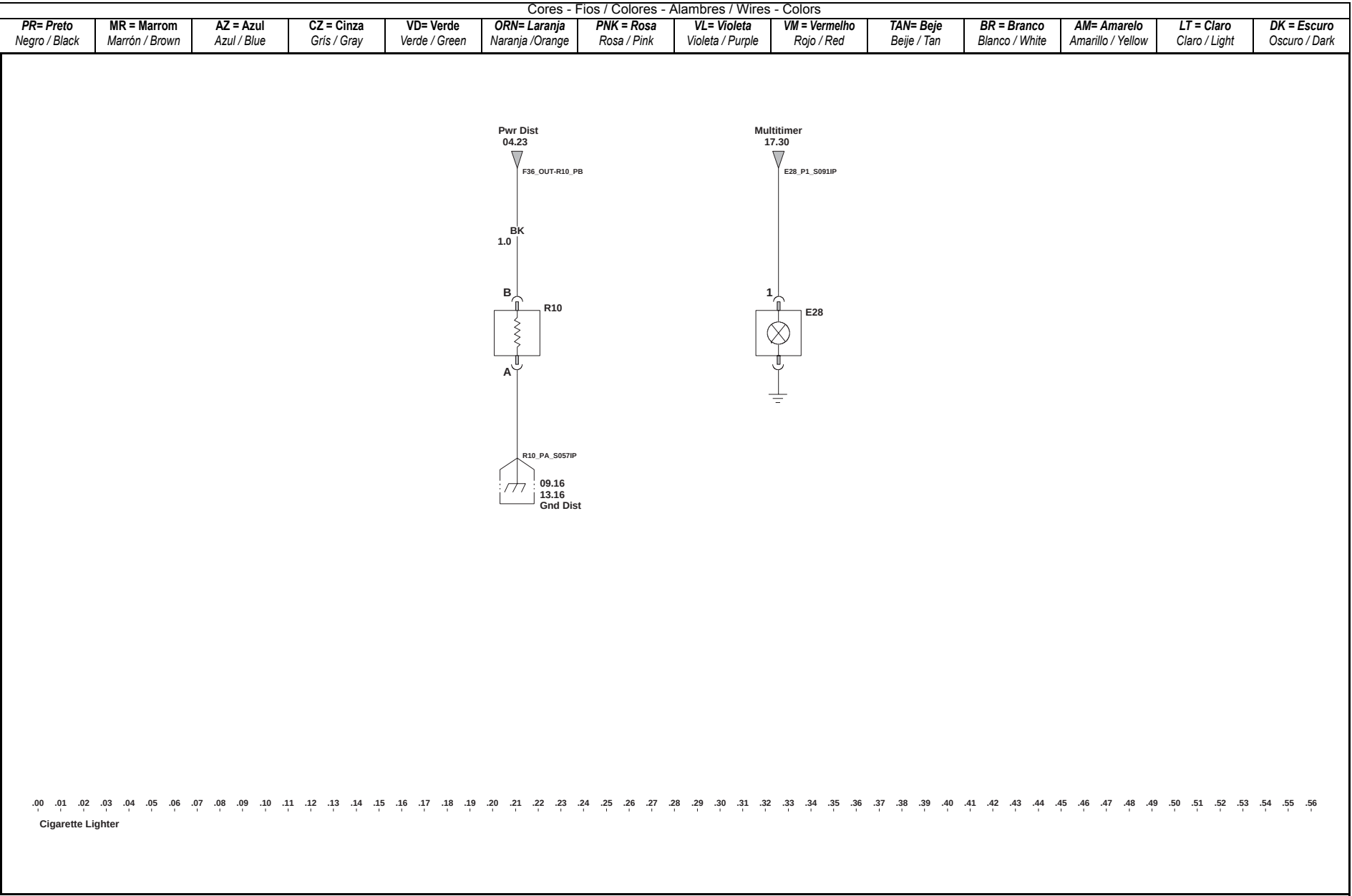
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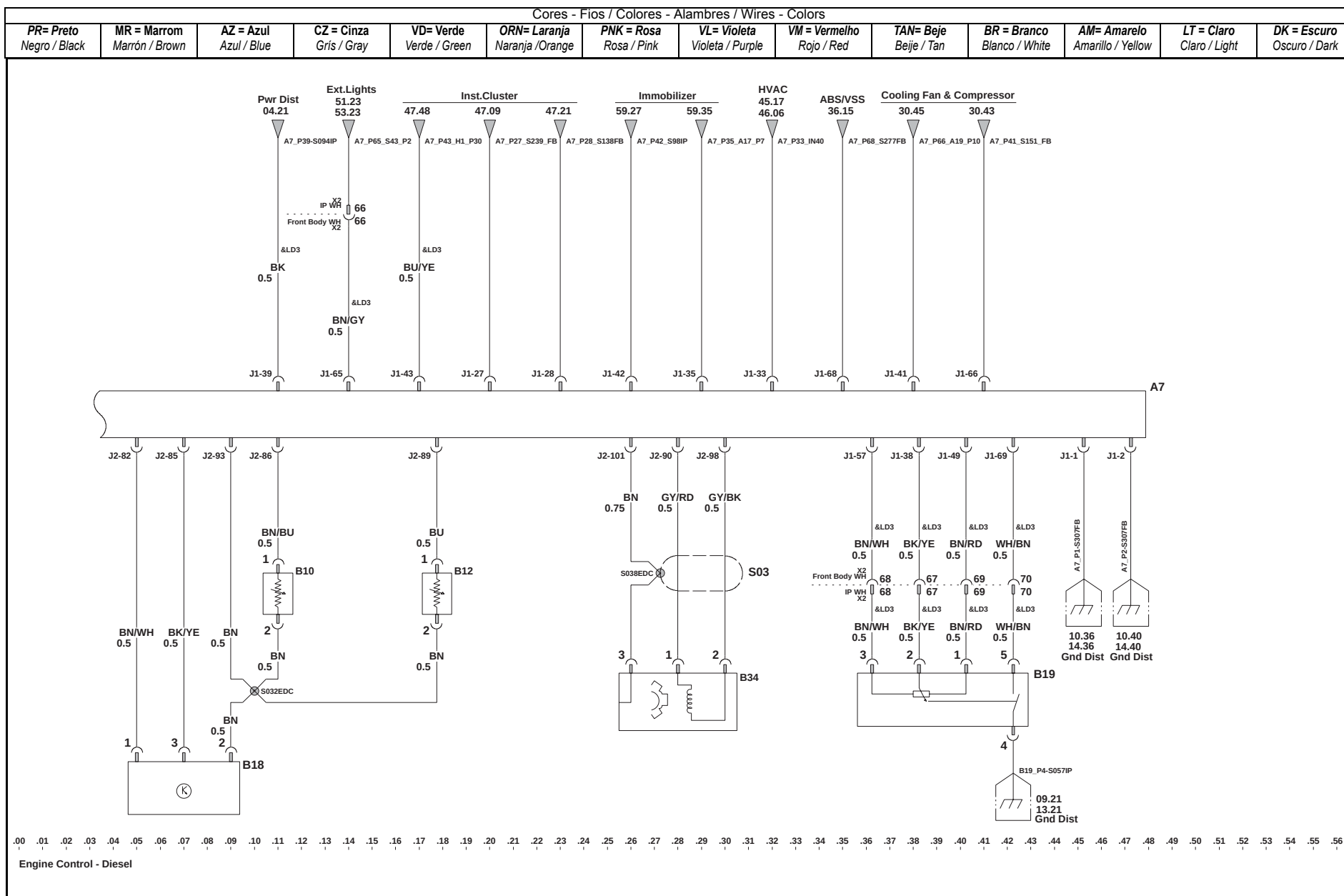


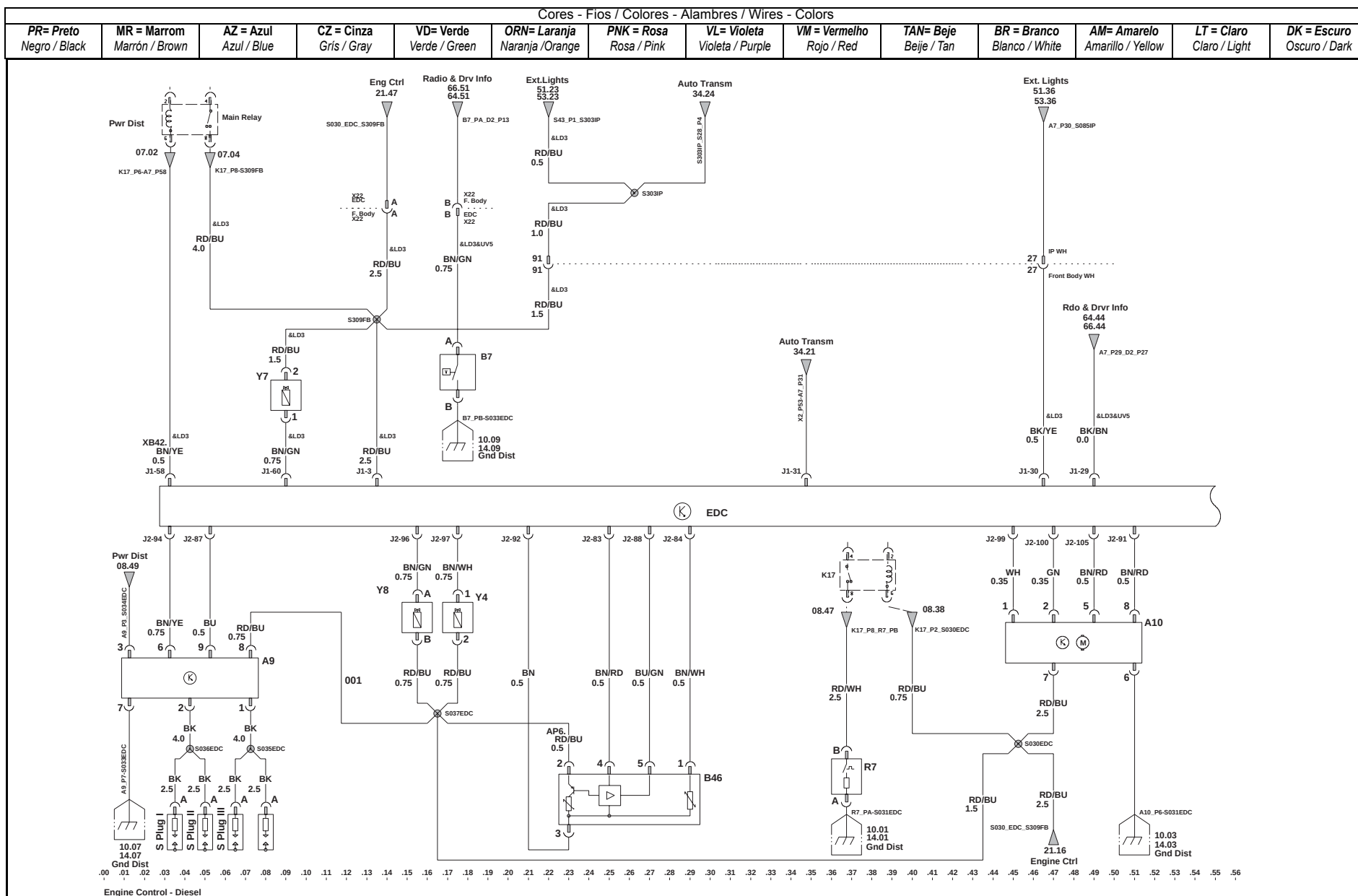
Multitimer

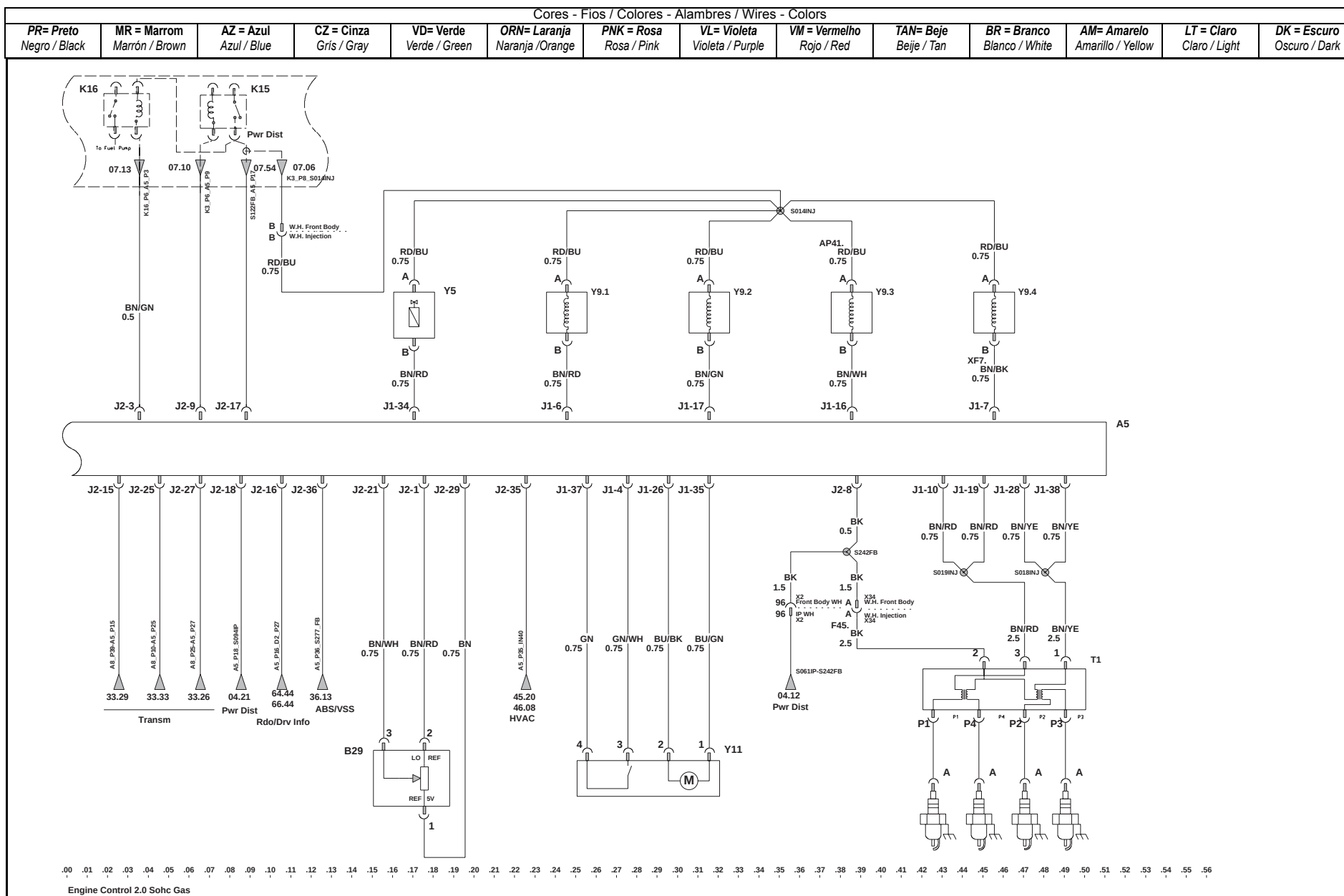


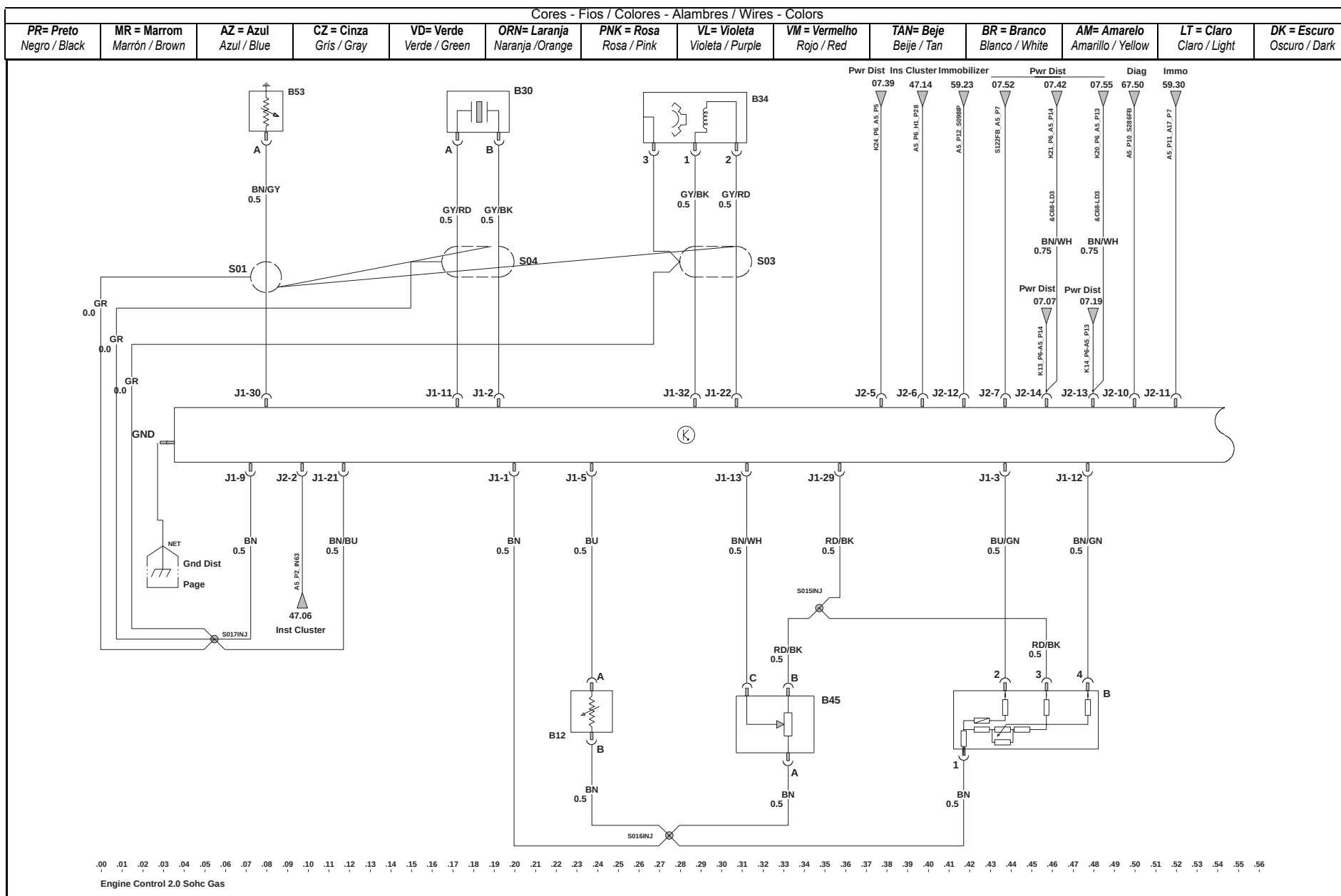


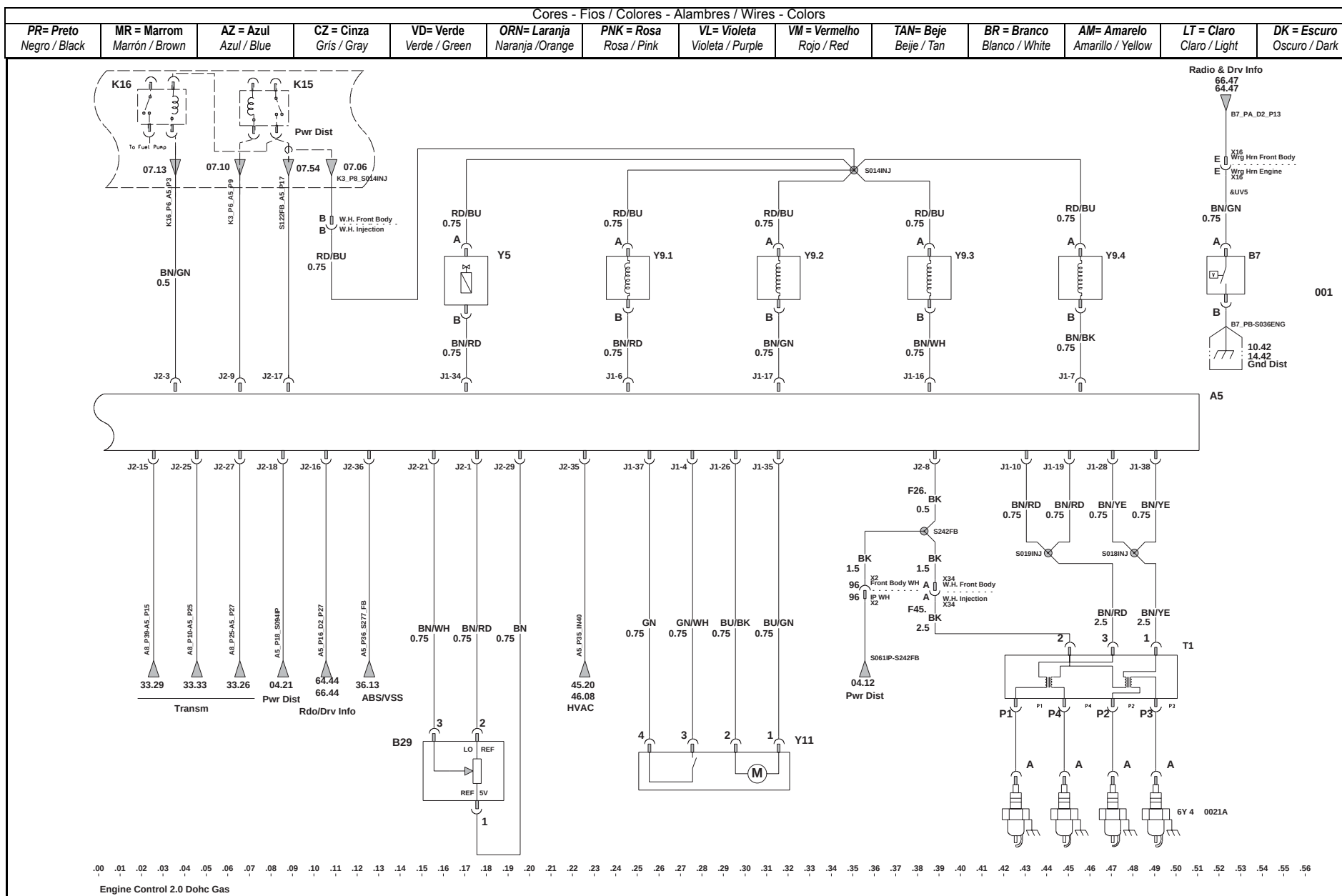


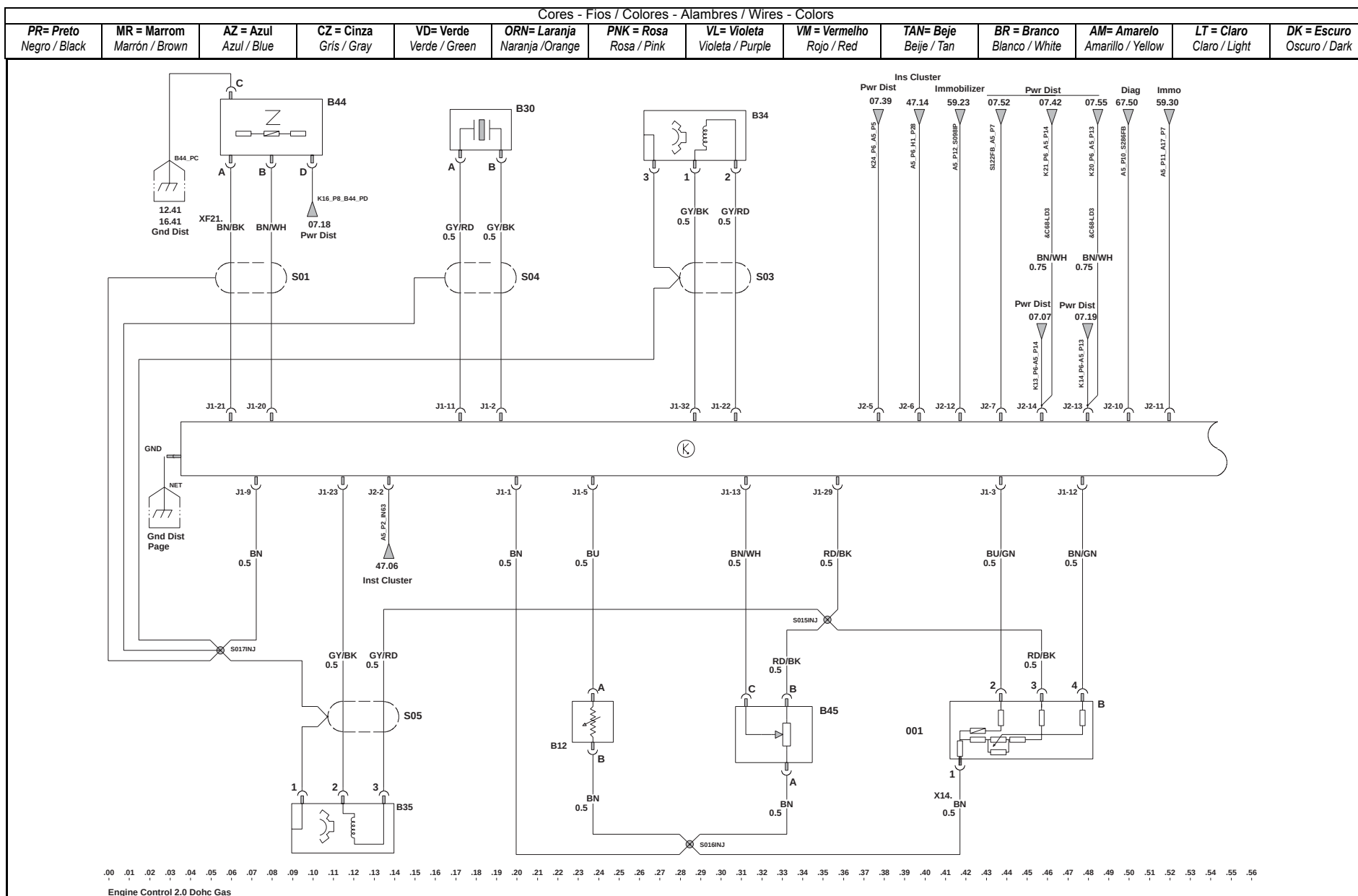


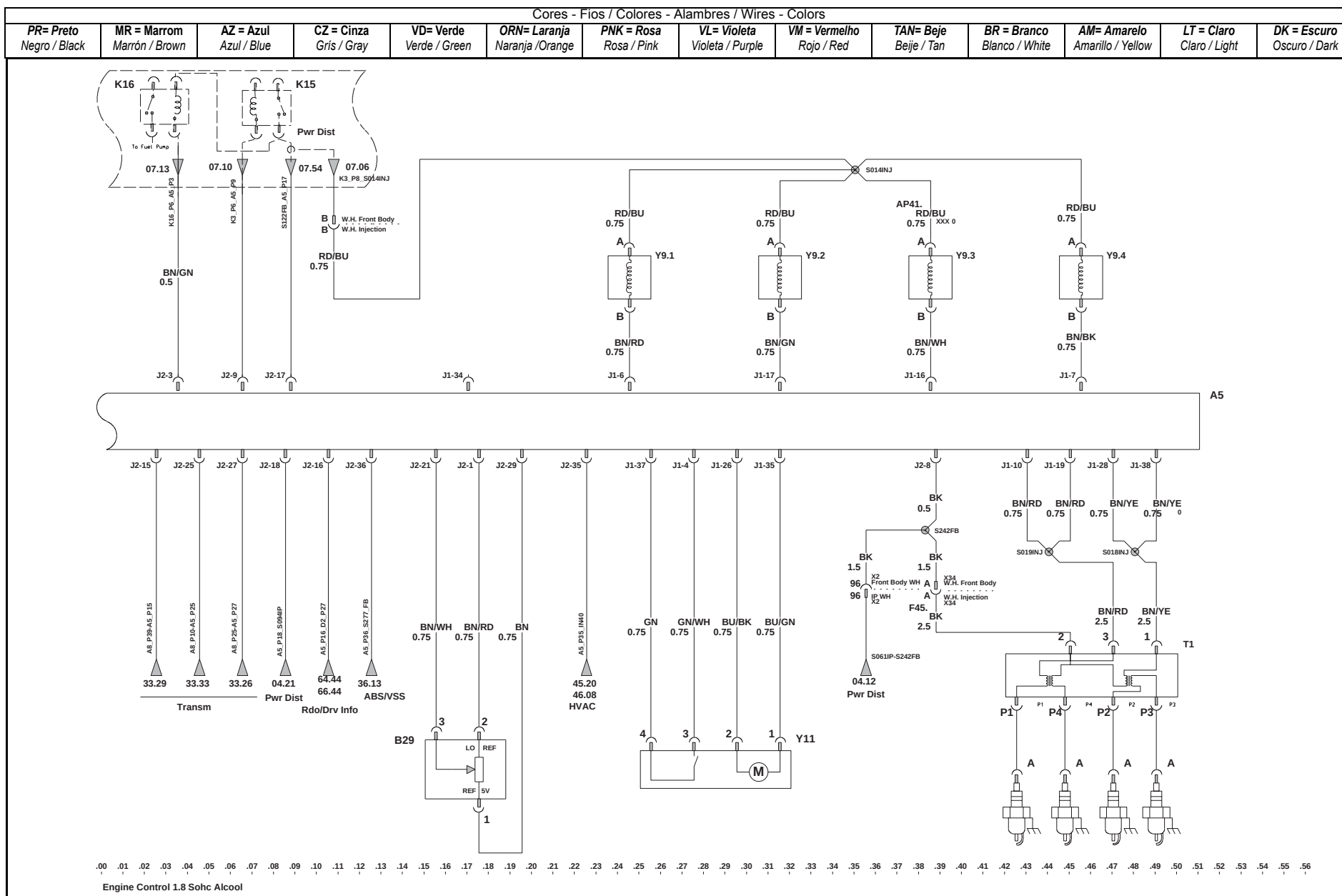


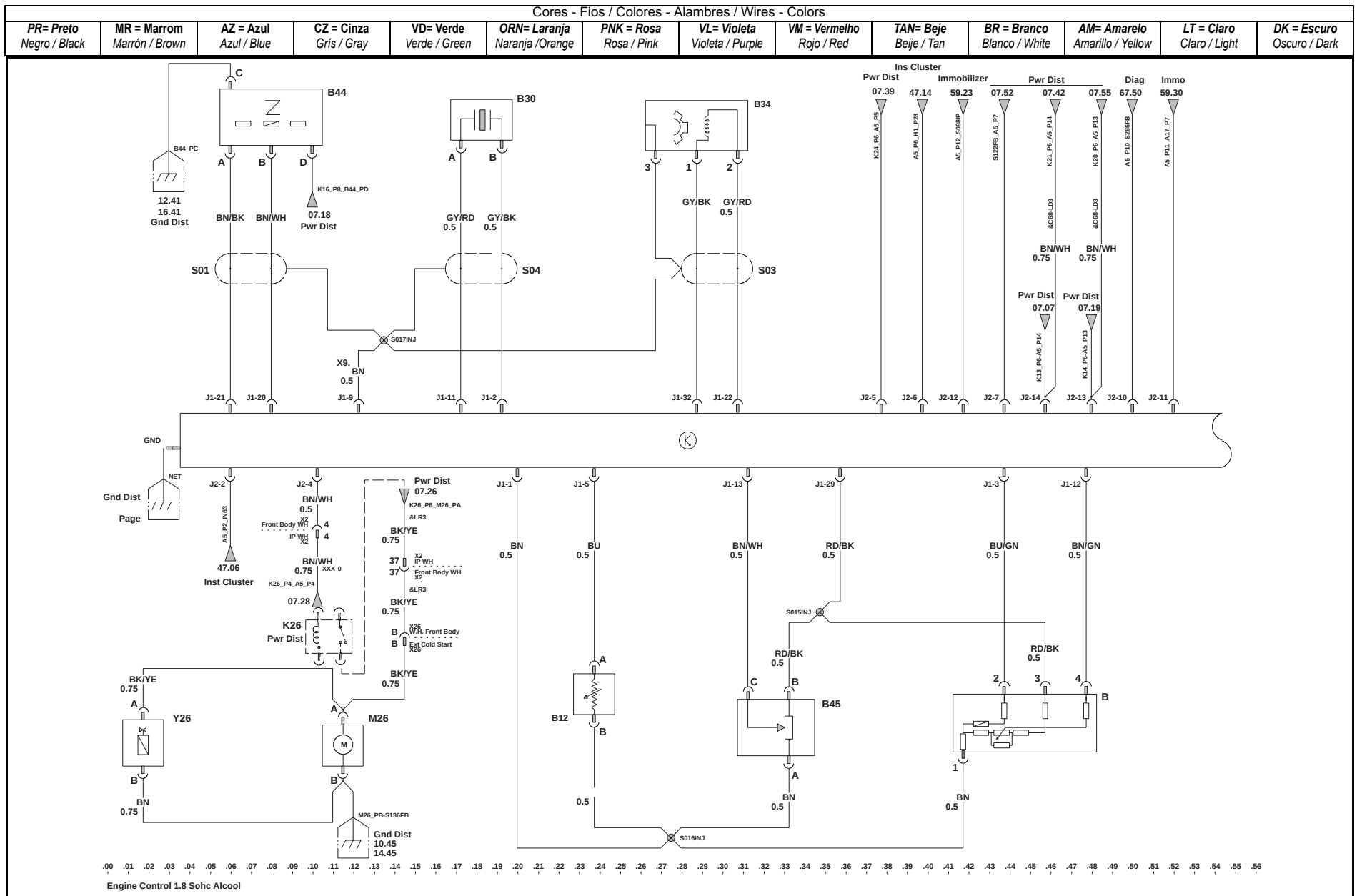




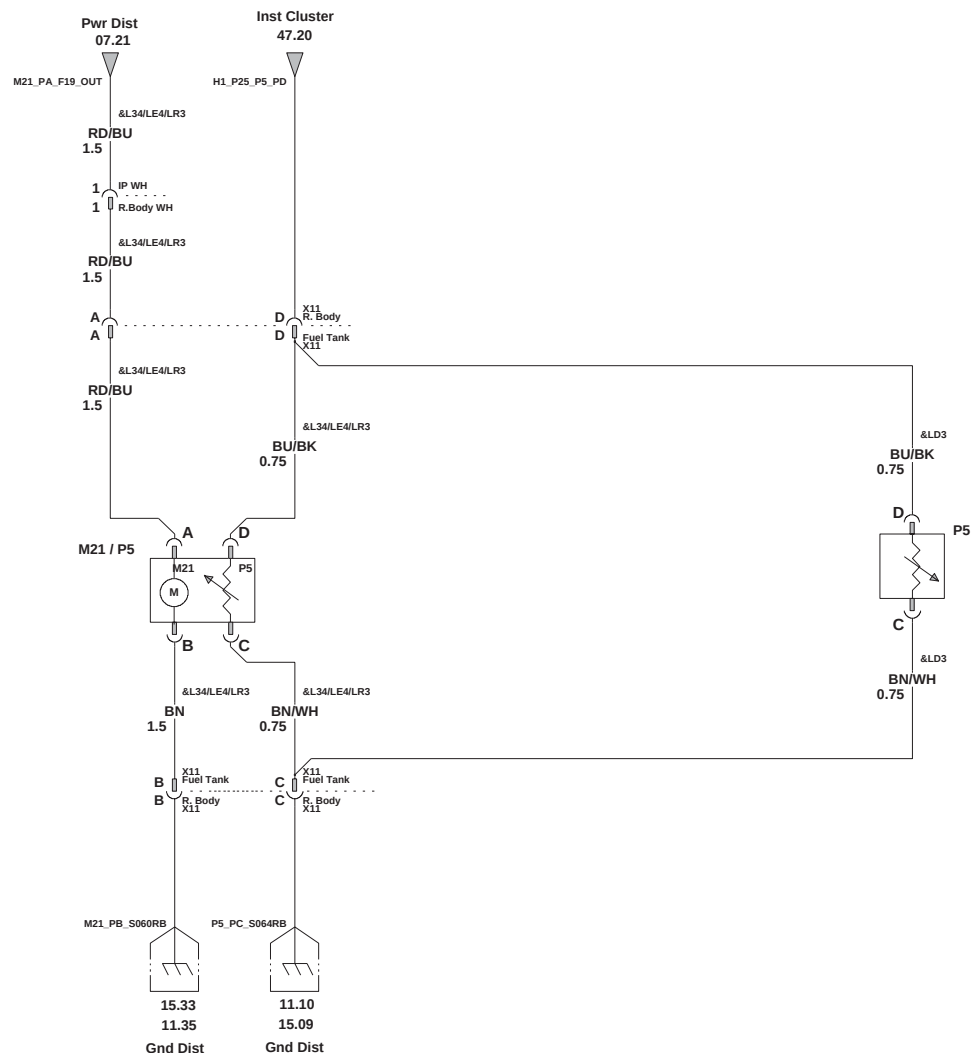








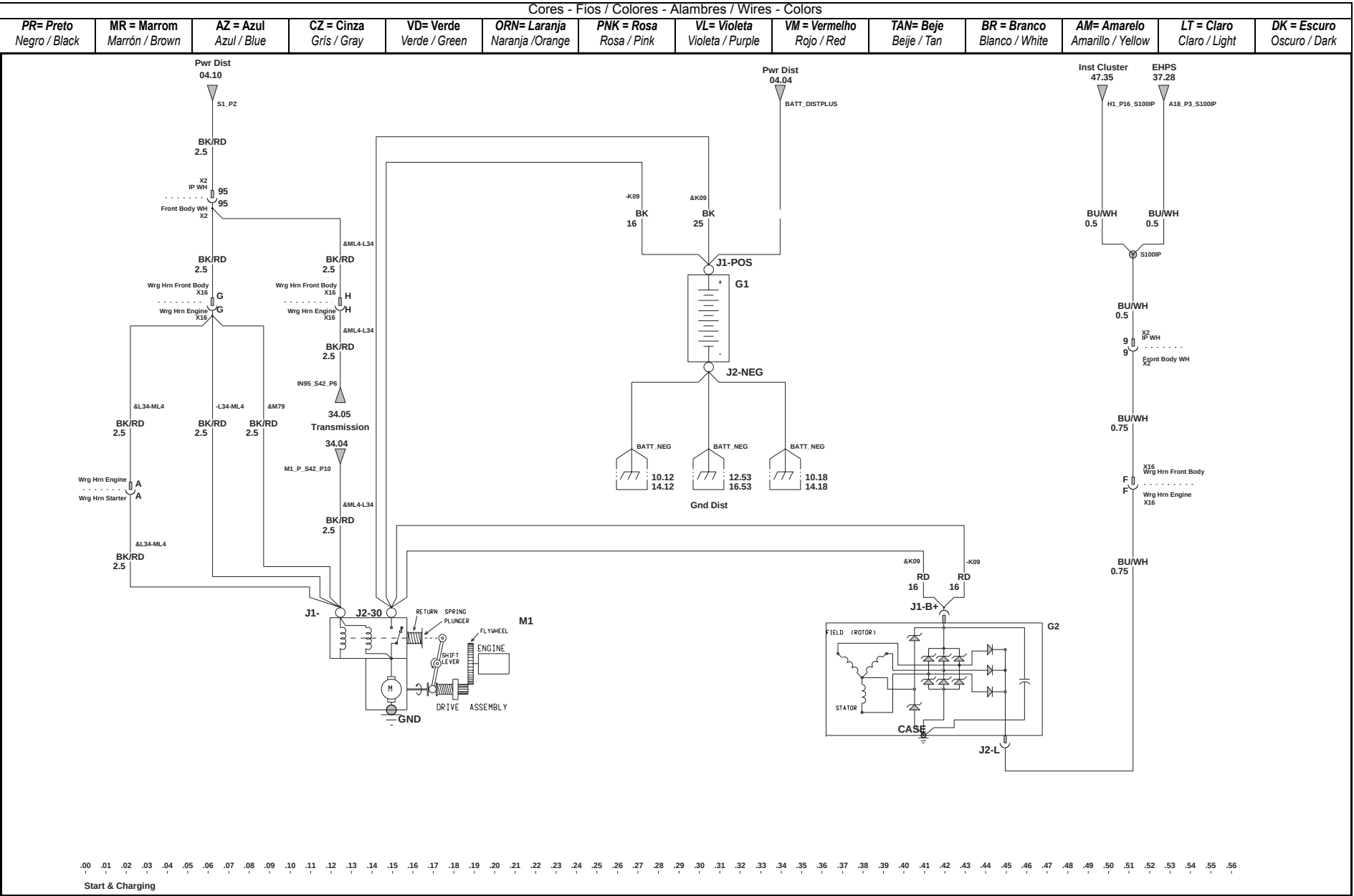
Cores - Fios / Cores - Alambres / Wires - Colors													
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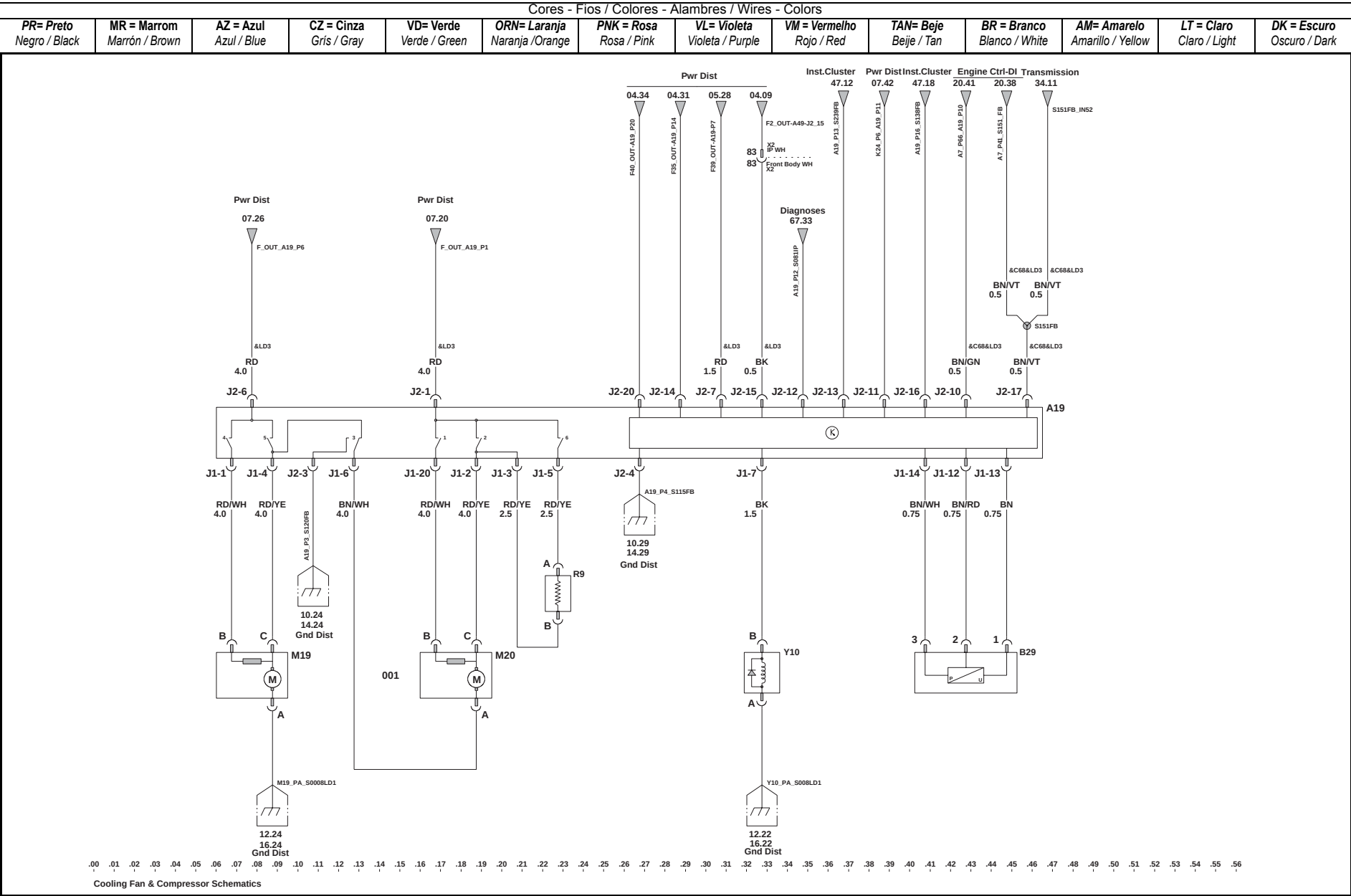


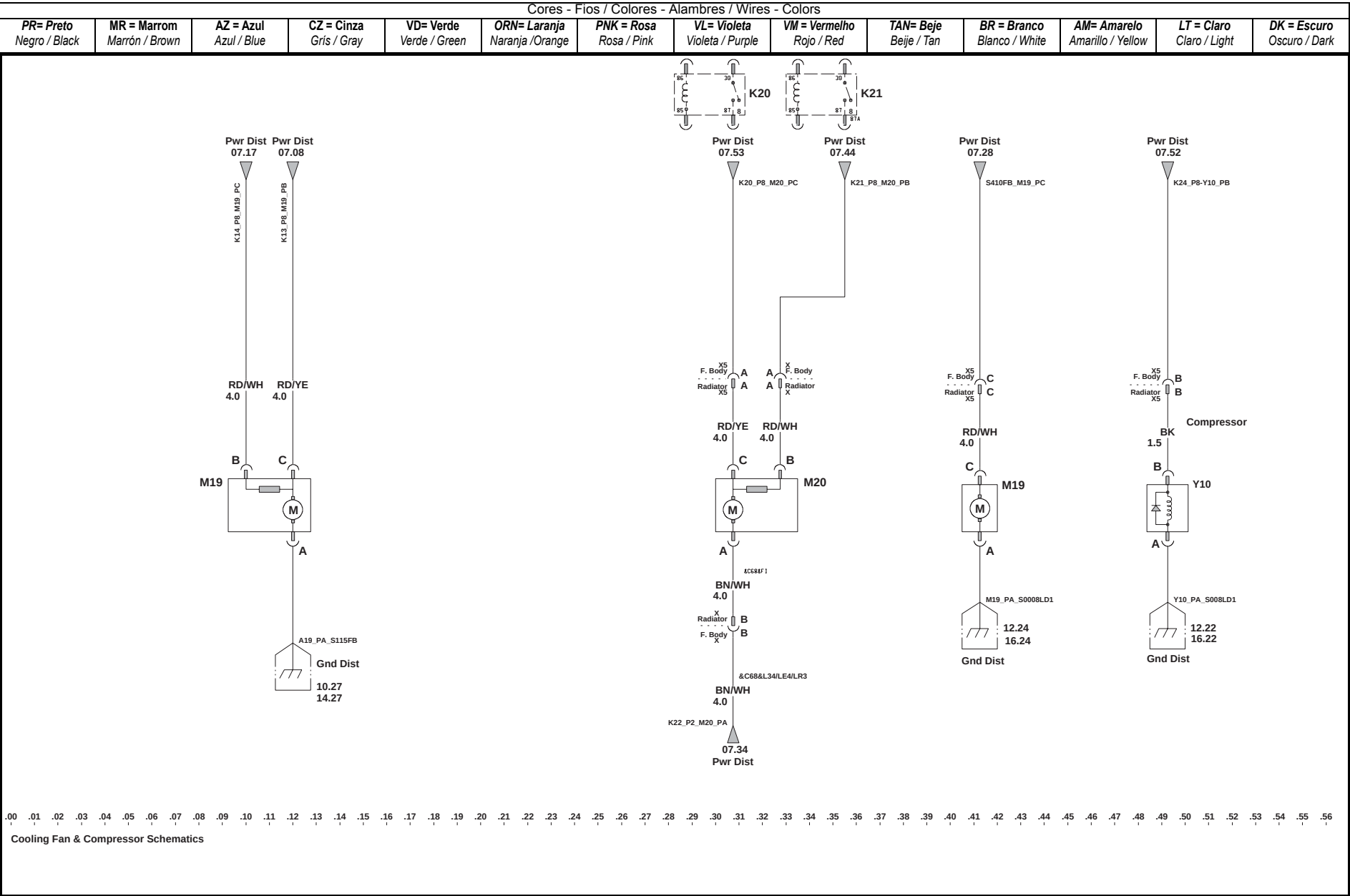
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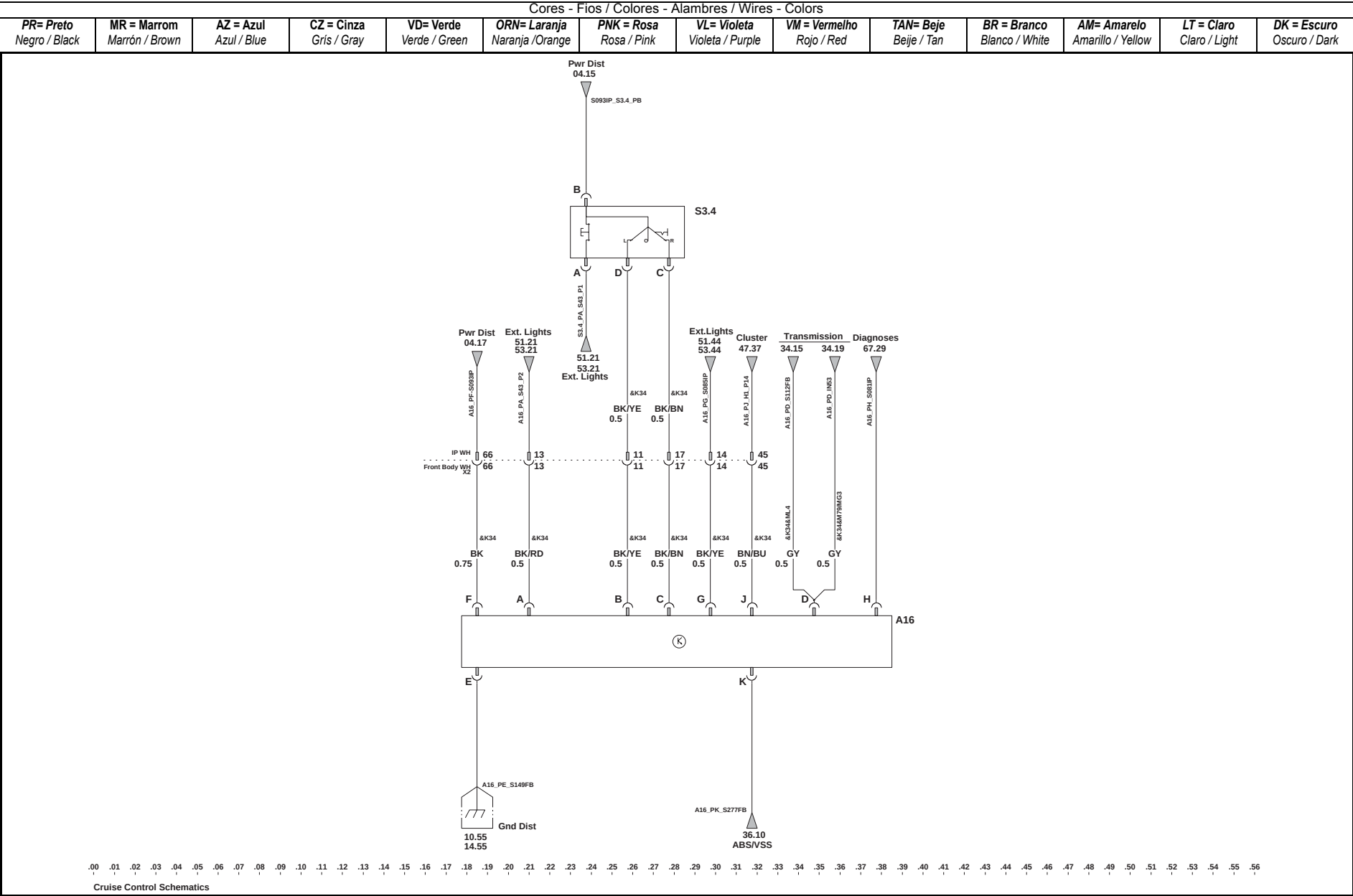
Fuel System

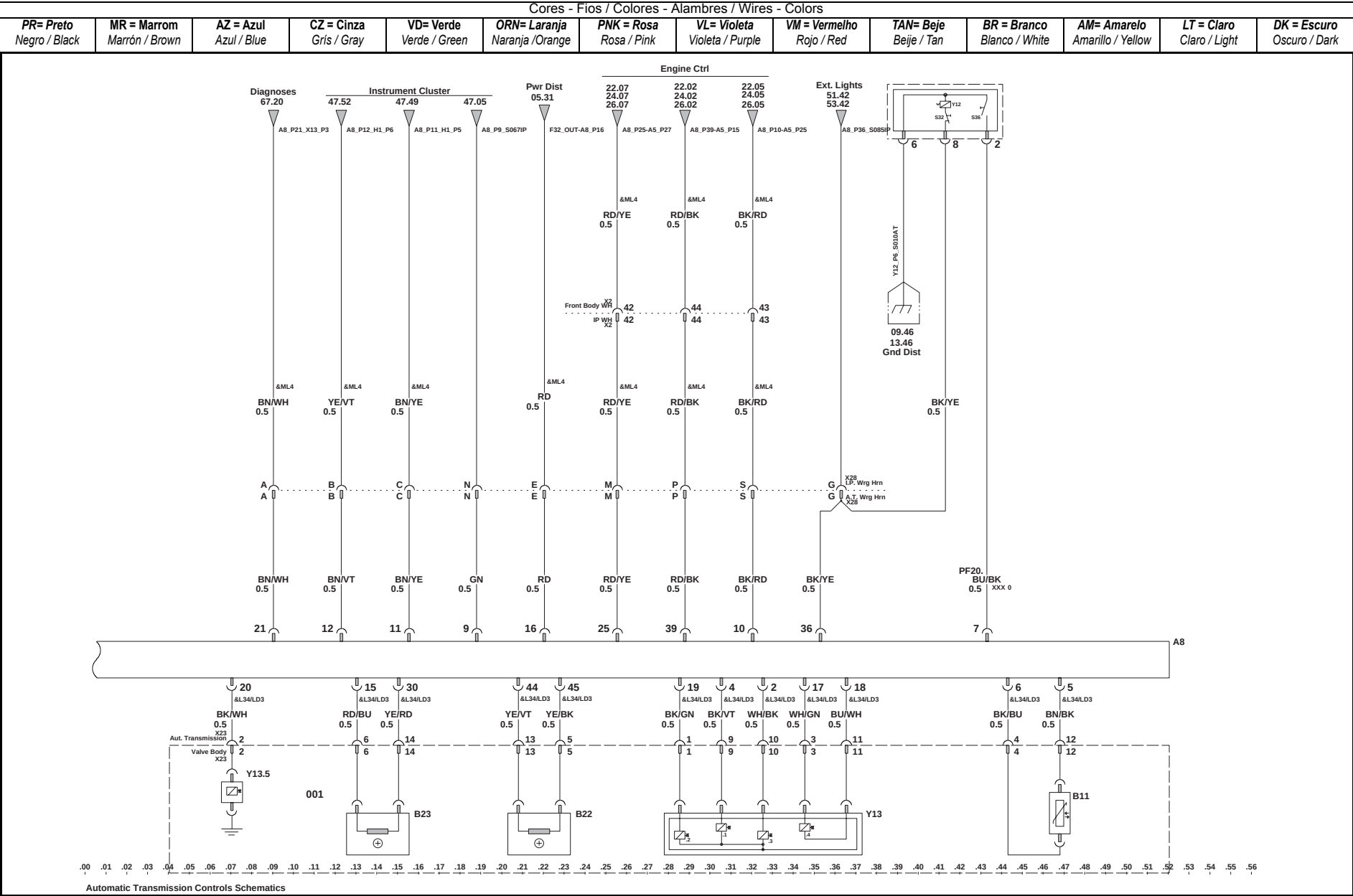


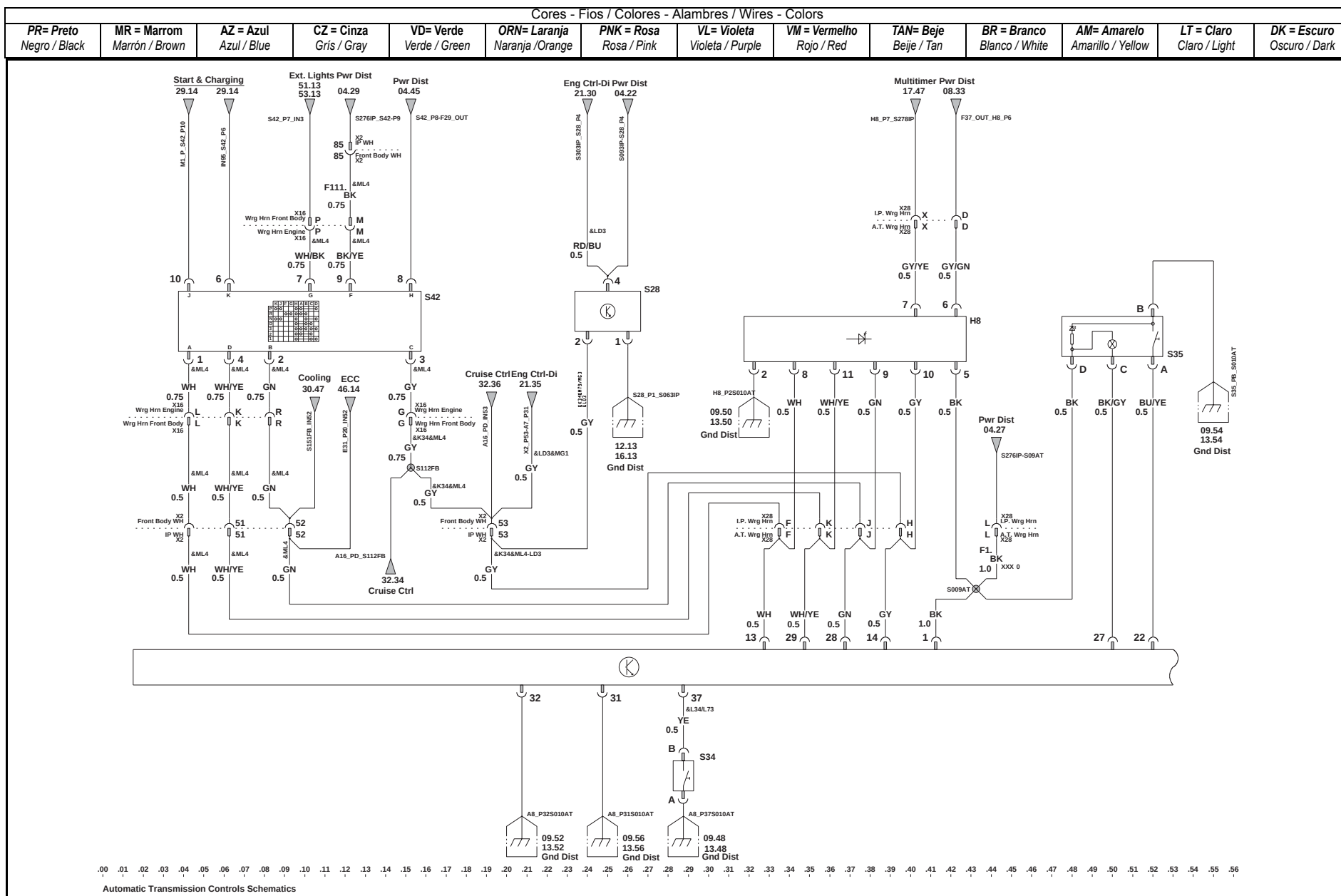


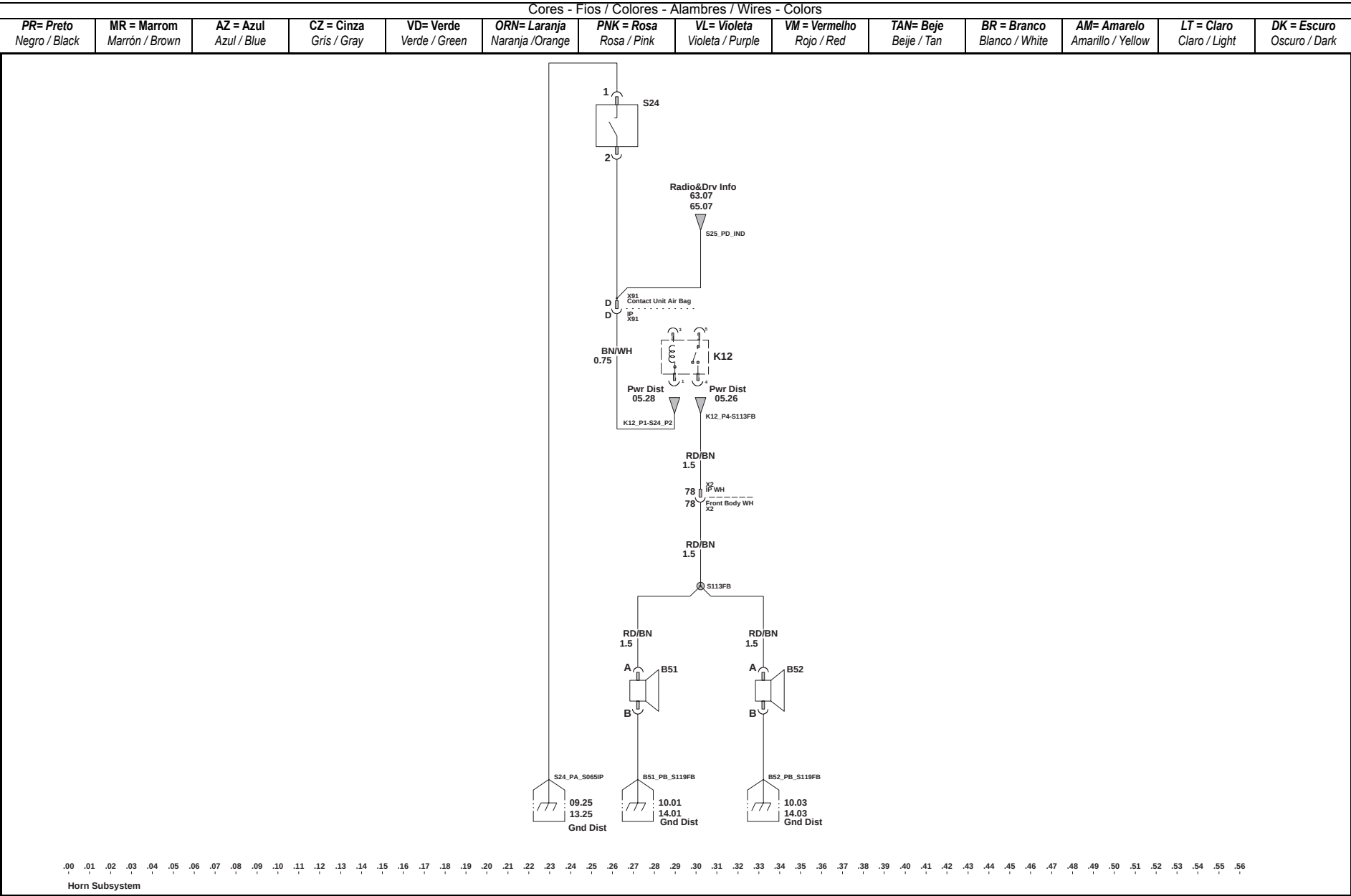


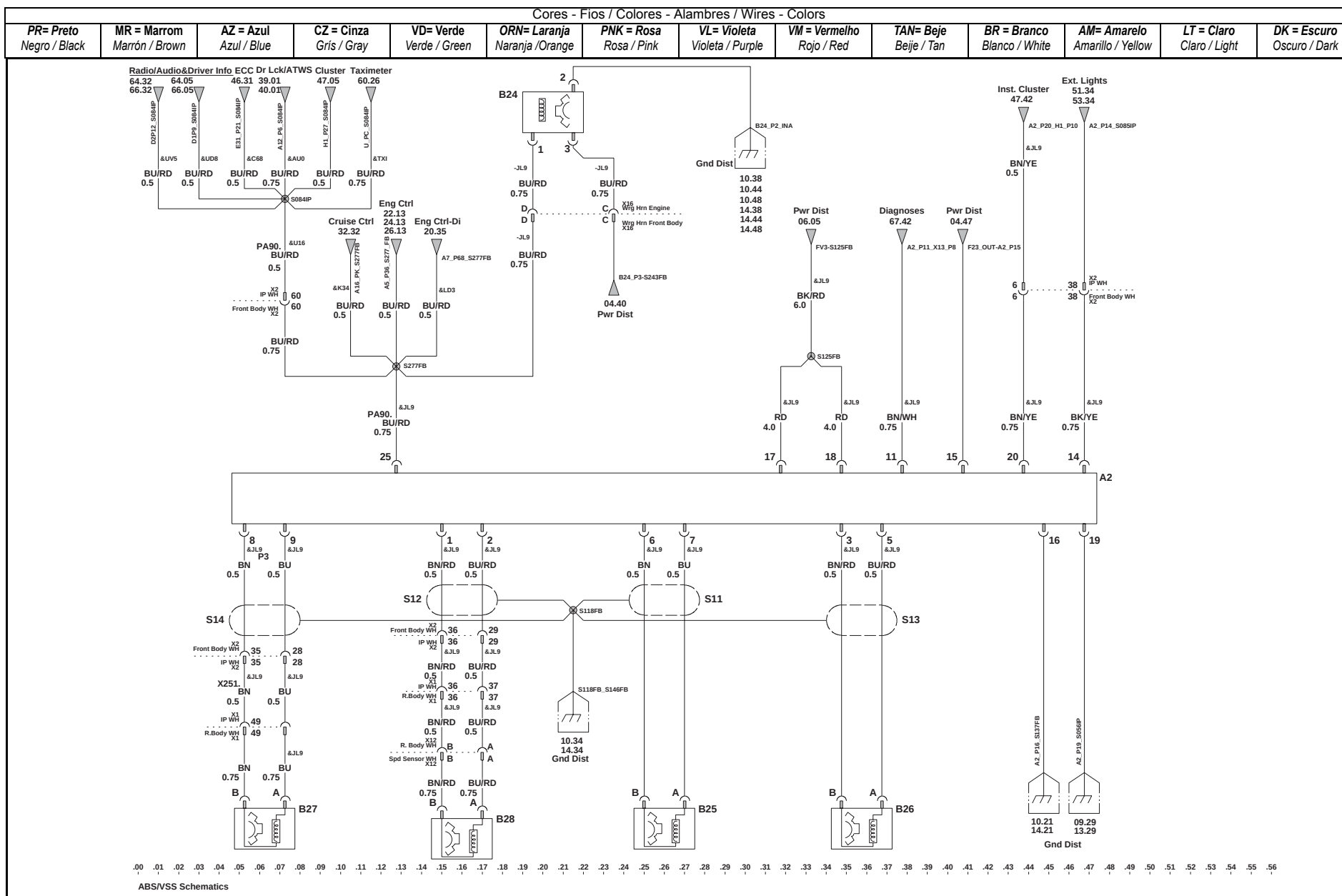




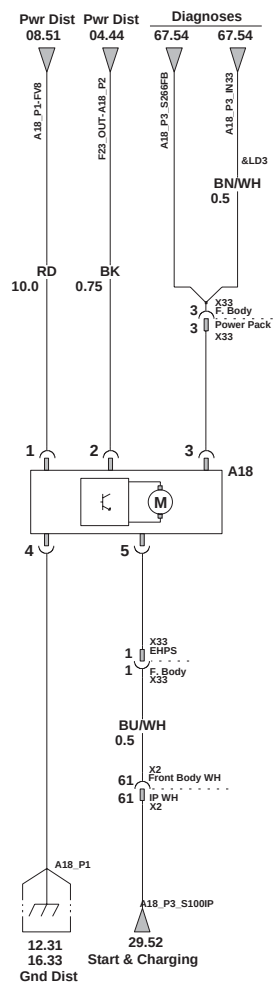








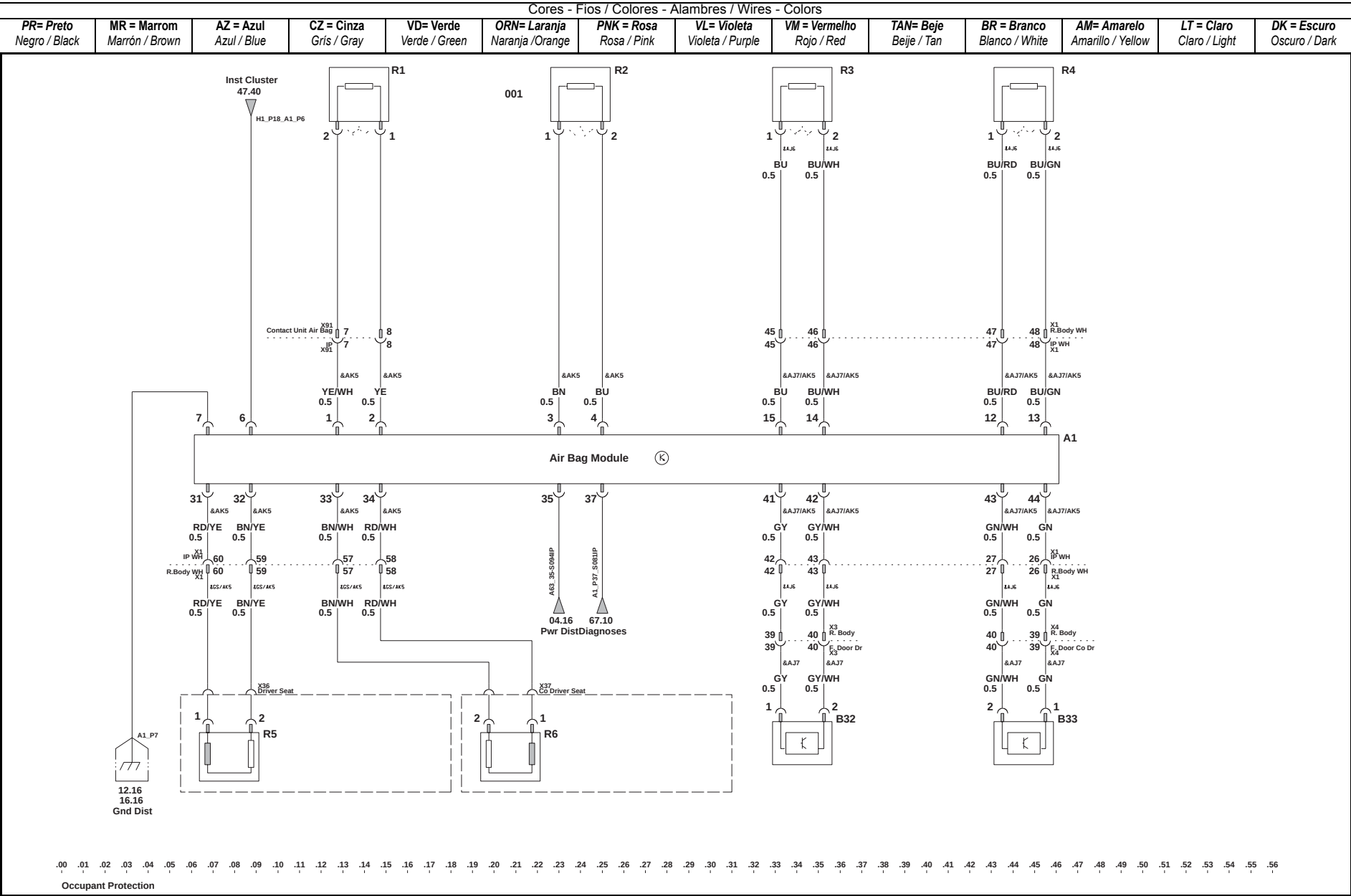
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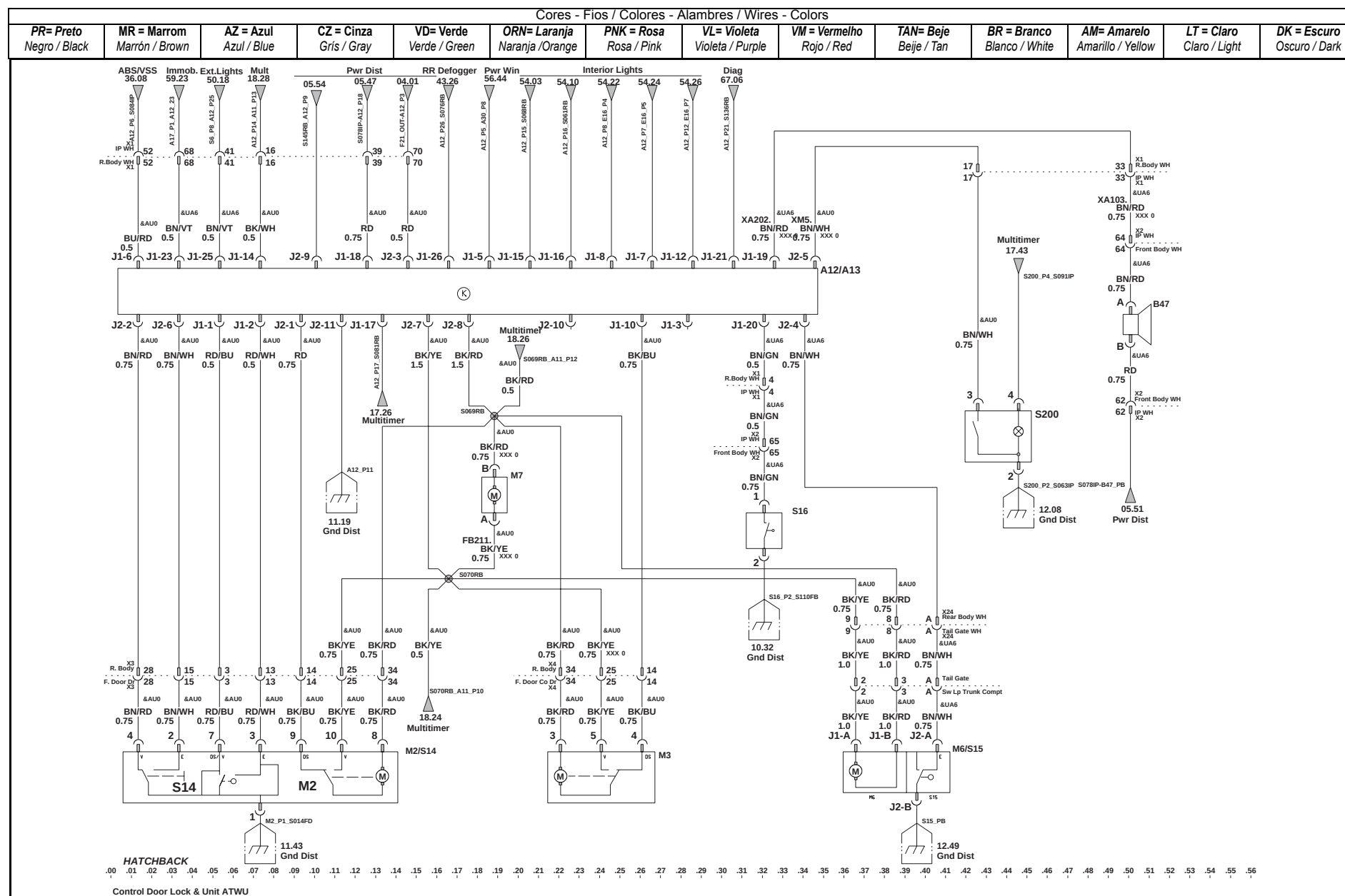


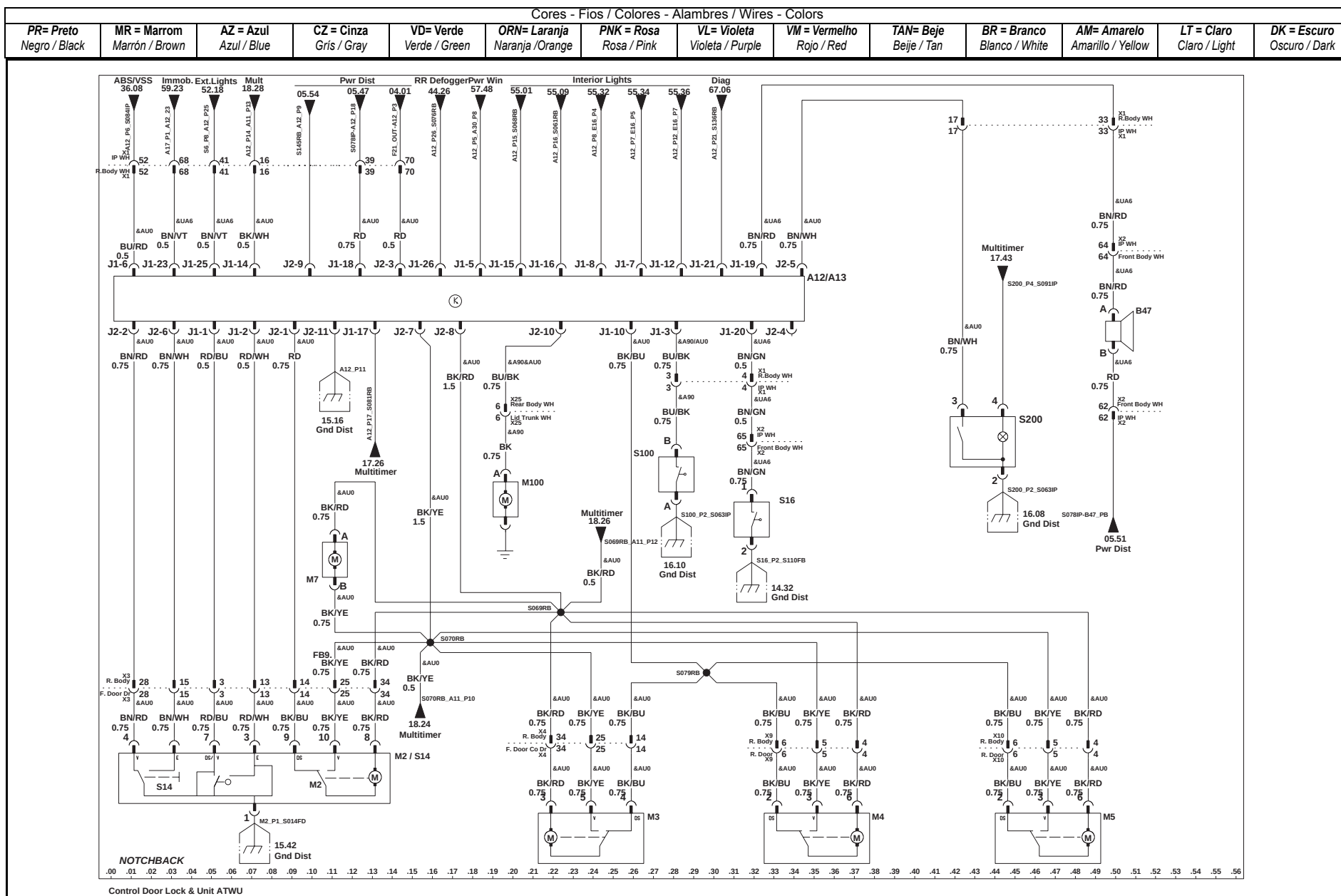
.00 .01 .02 .03 .04 .05 .06 .07 .08 .09 .10 .11 .12 .13 .14 .15 .16 .17 .18 .19 .20 .21 .22 .23 .24 .25 .26 .27 .28 .29 .30 .31 .32 .33 .34 .35 .36 .37 .38 .39 .40 .41 .42 .43 .44 .45 .46 .47 .48 .49 .50 .51 .52 .53 .54 .55 .56

Electric Hydraulic Power Steering

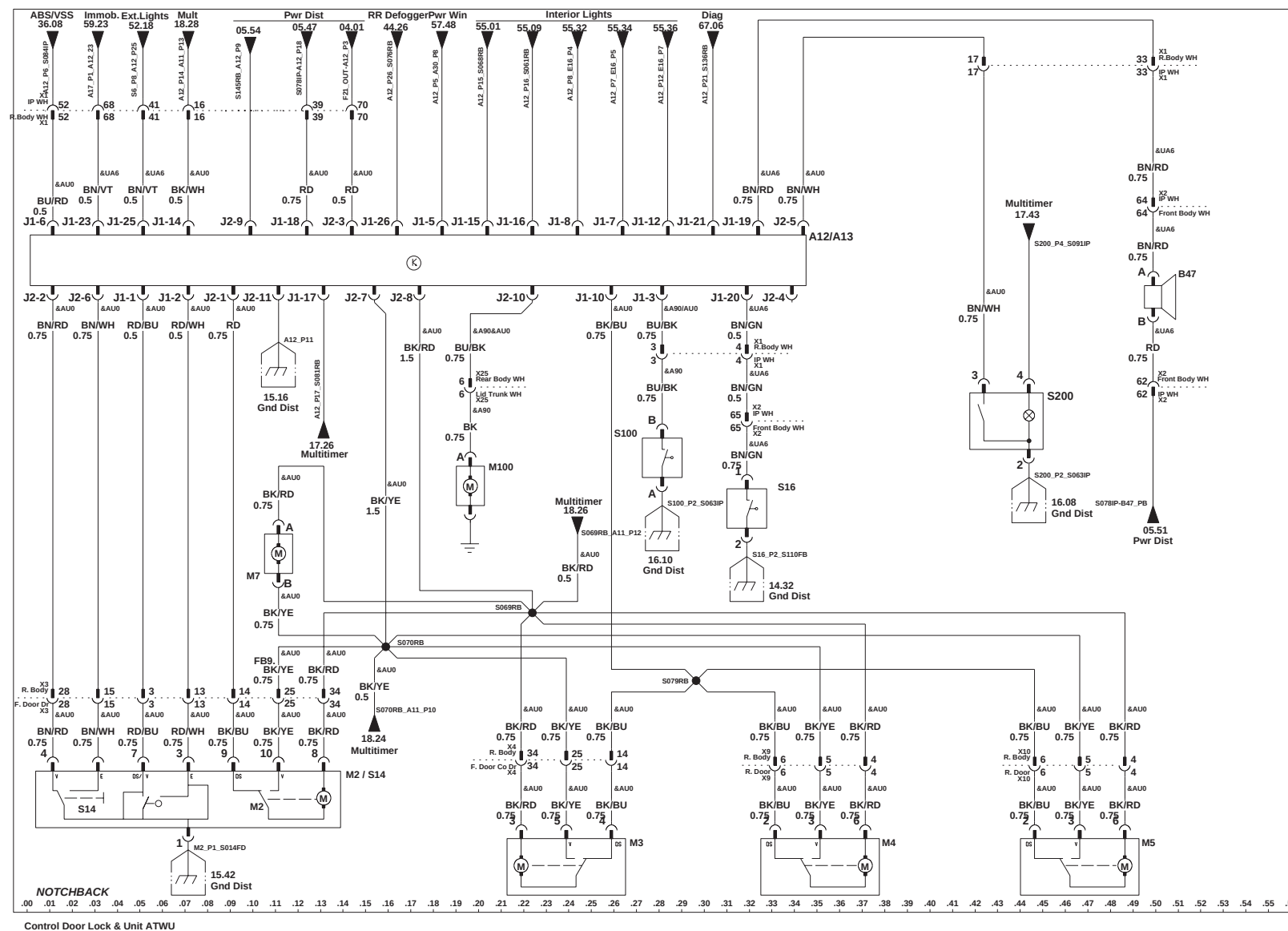


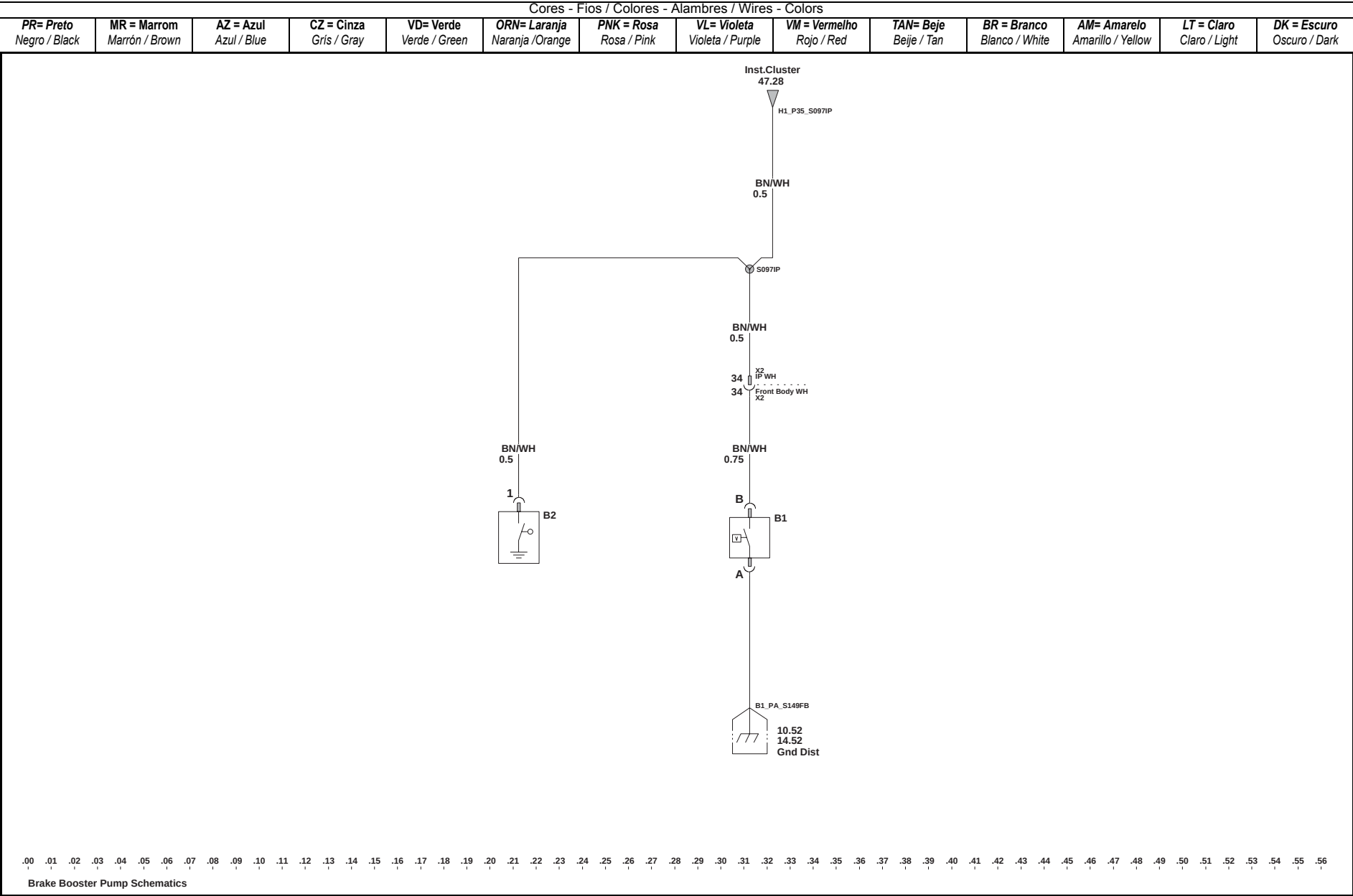




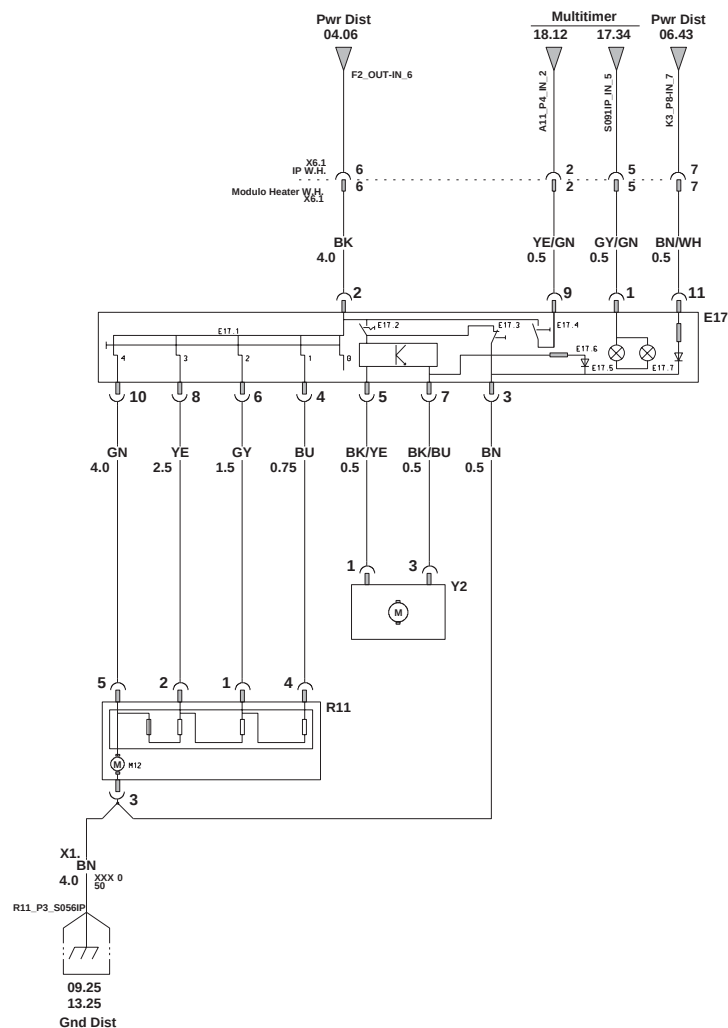


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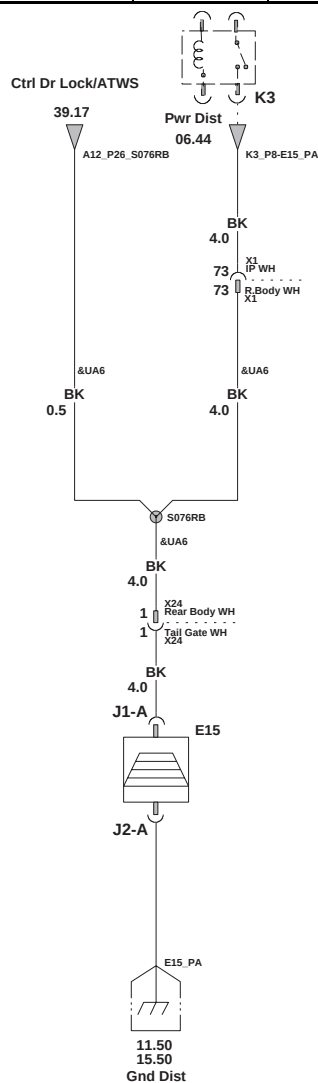


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Heater Ventilation



Cores - Fios / Cores - Alambres / Wires - Colors													
PR= Preto Negro / Black	MR= Marrom Marrón / Brown	AZ = Azul Azul / Blue	CZ = Cinza Gris / Gray	VD= Verde Verde / Green	ORN= Laranja Naranja / Orange	PNK = Rosa Rosa / Pink	VL= Violeta Violeta / Purple	VM= Vermelho Rojo / Red	TAN= Beje Beije / Tan	BR = Branco Blanco / White	AM= Amarelo Amarillo / Yellow	LT = Claro Claro / Light	DK = Escuro Oscuro / Dark

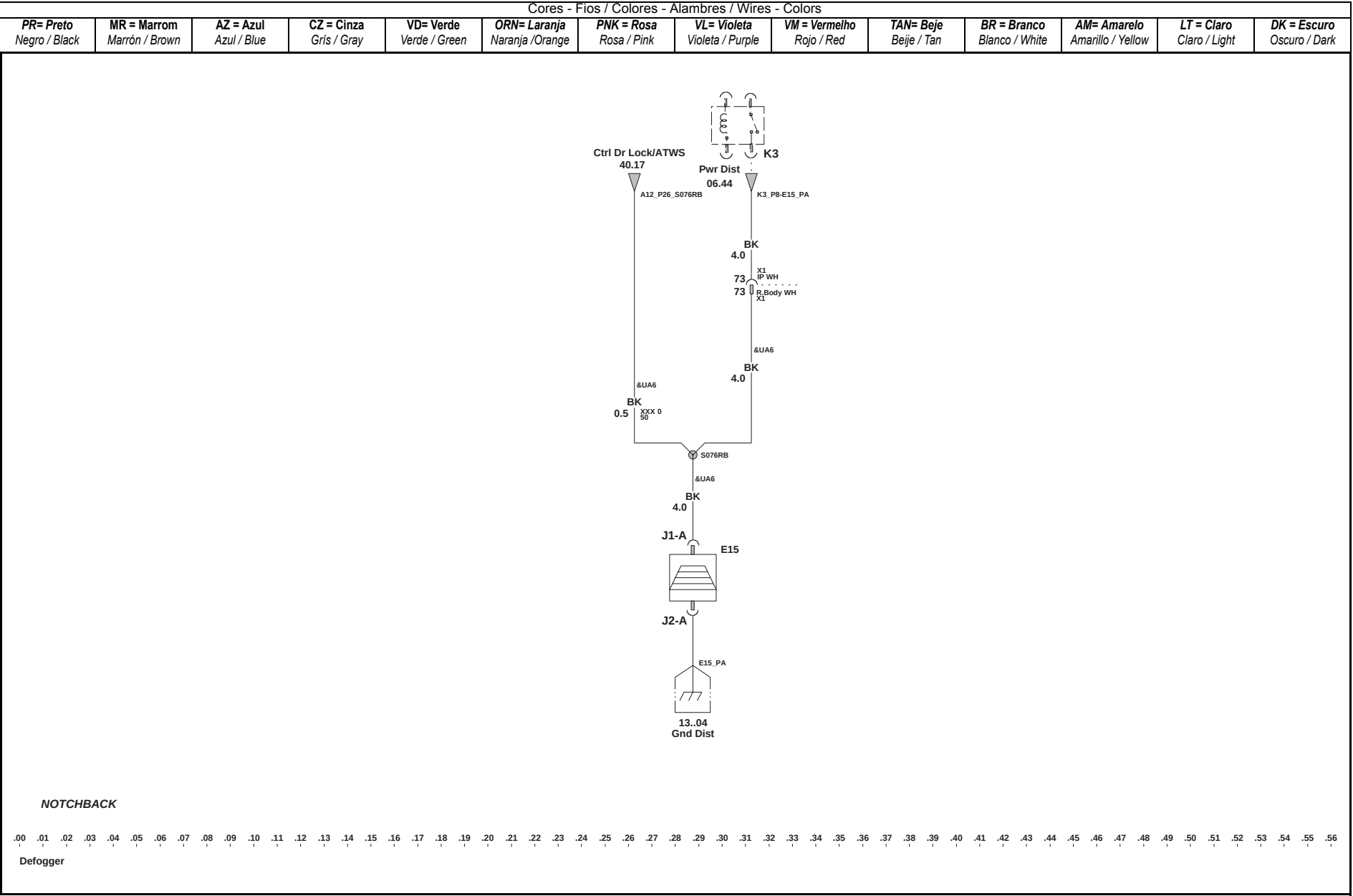


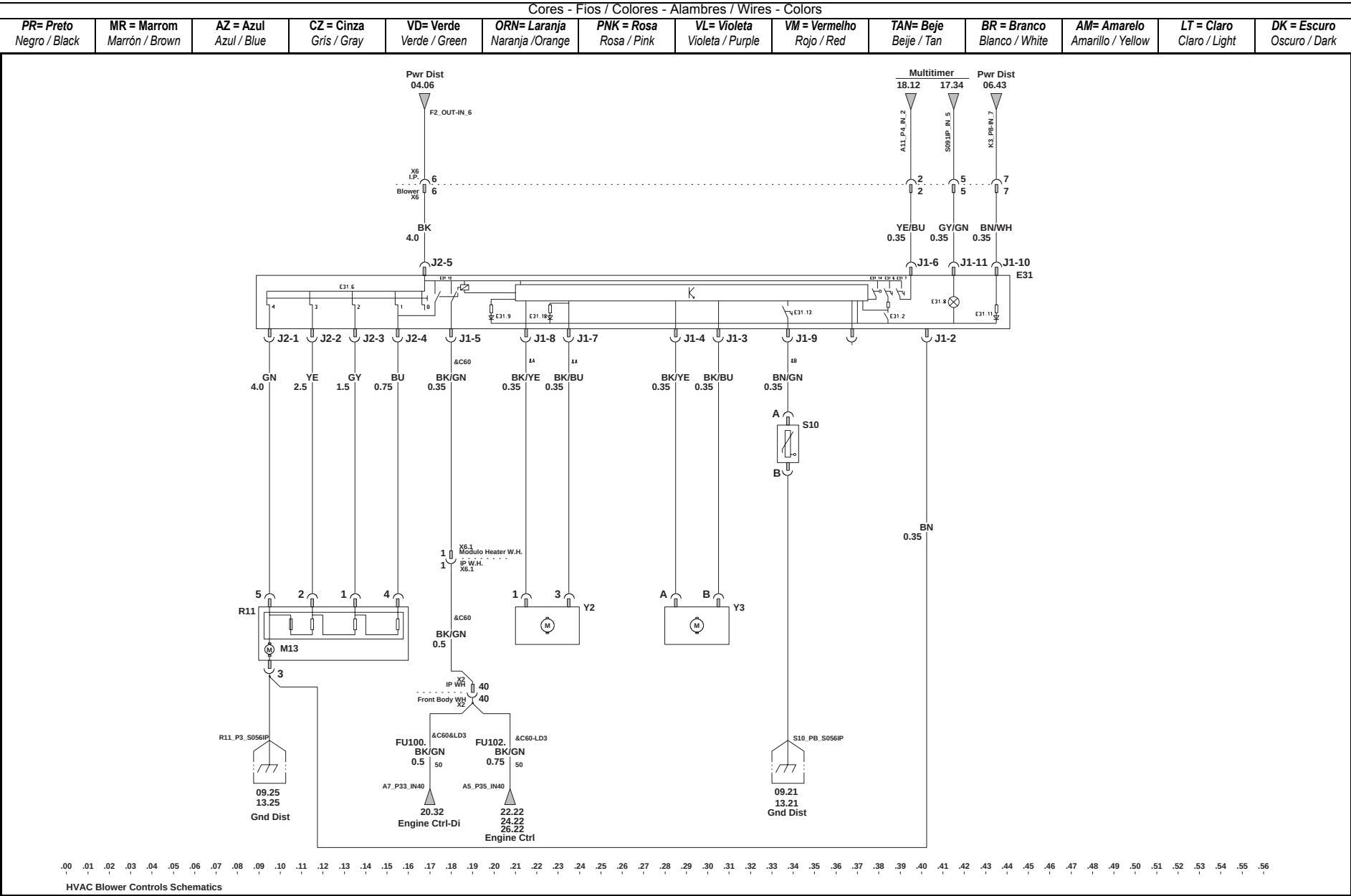
HATCHBACK

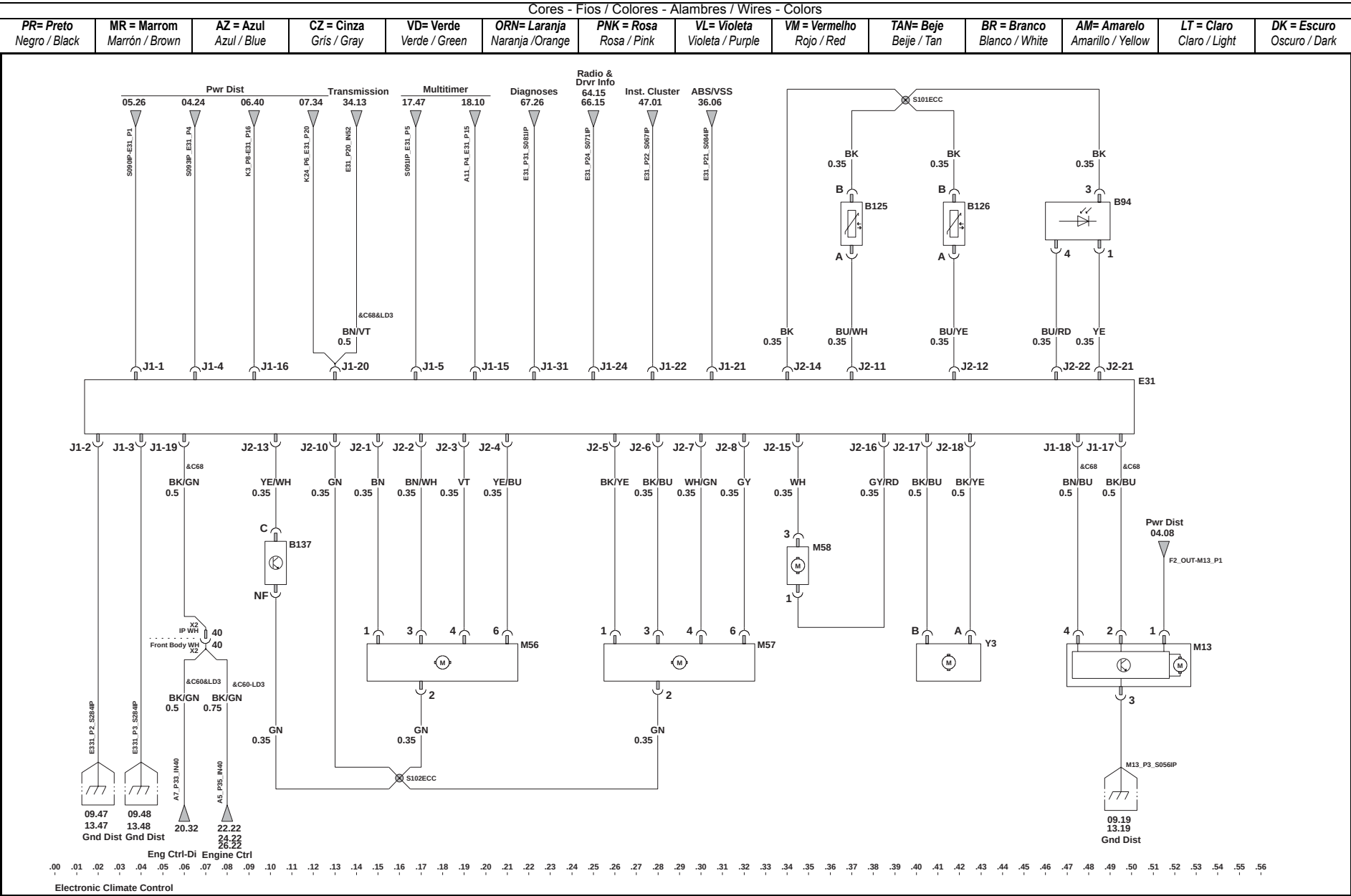
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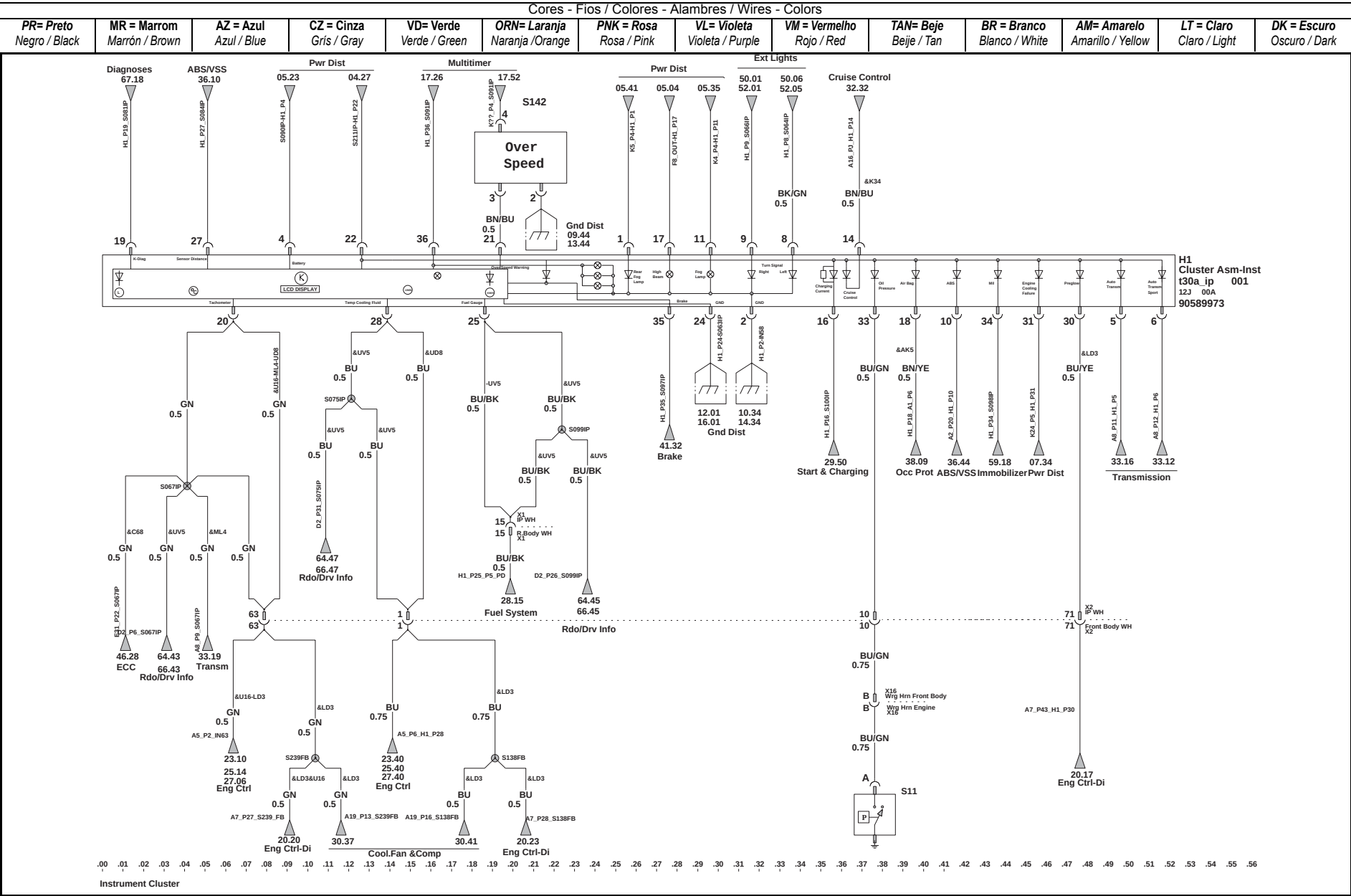
Defogger

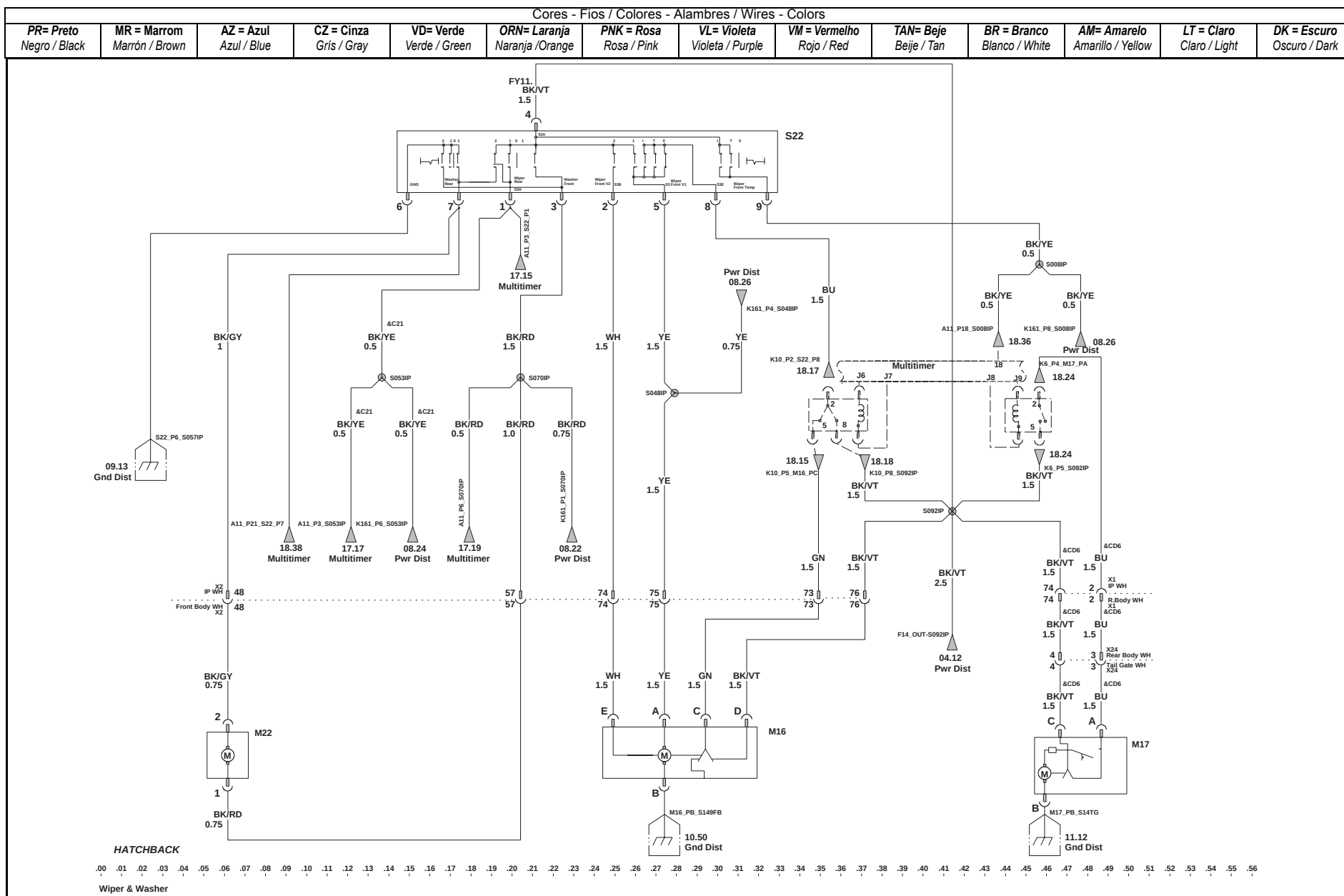


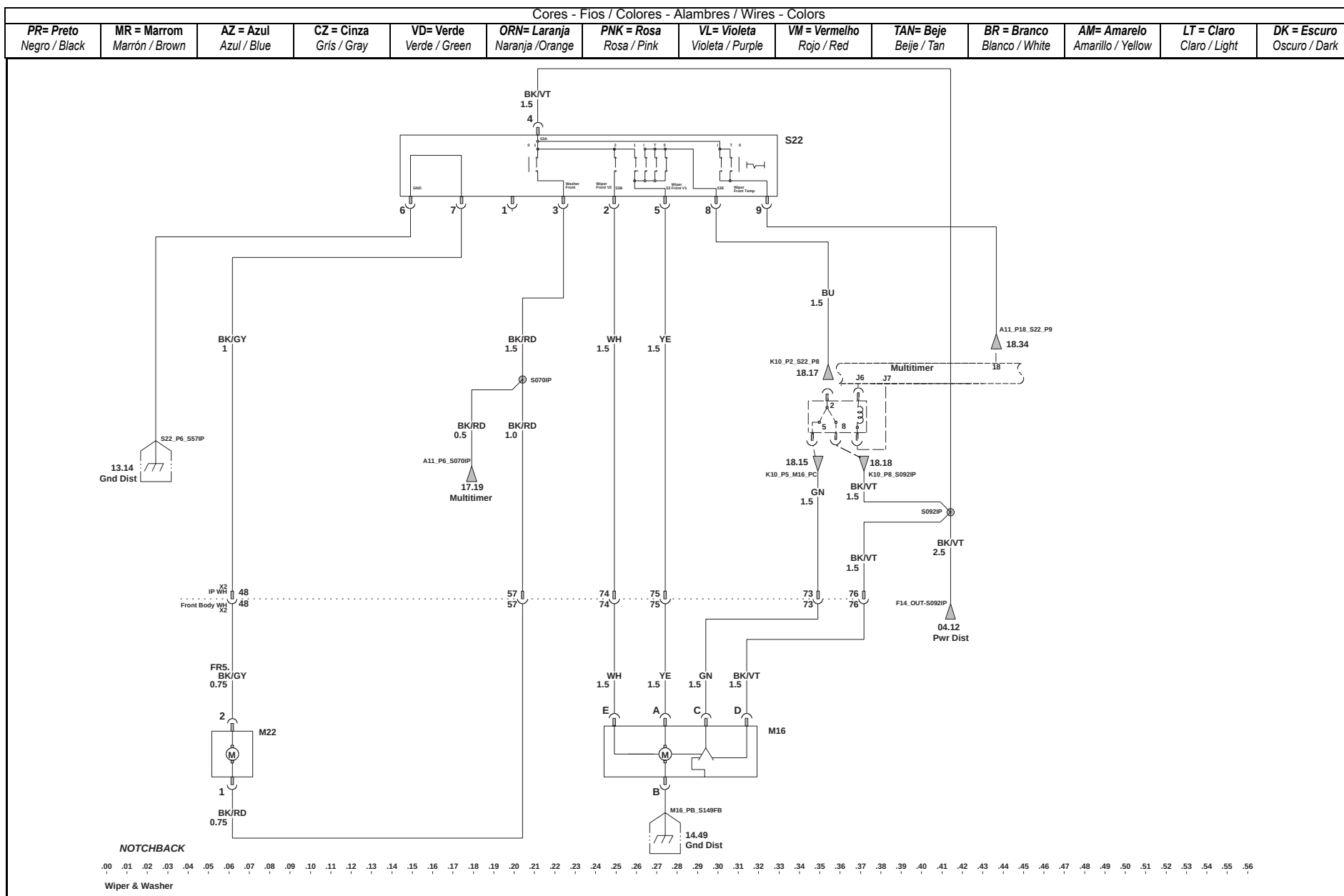


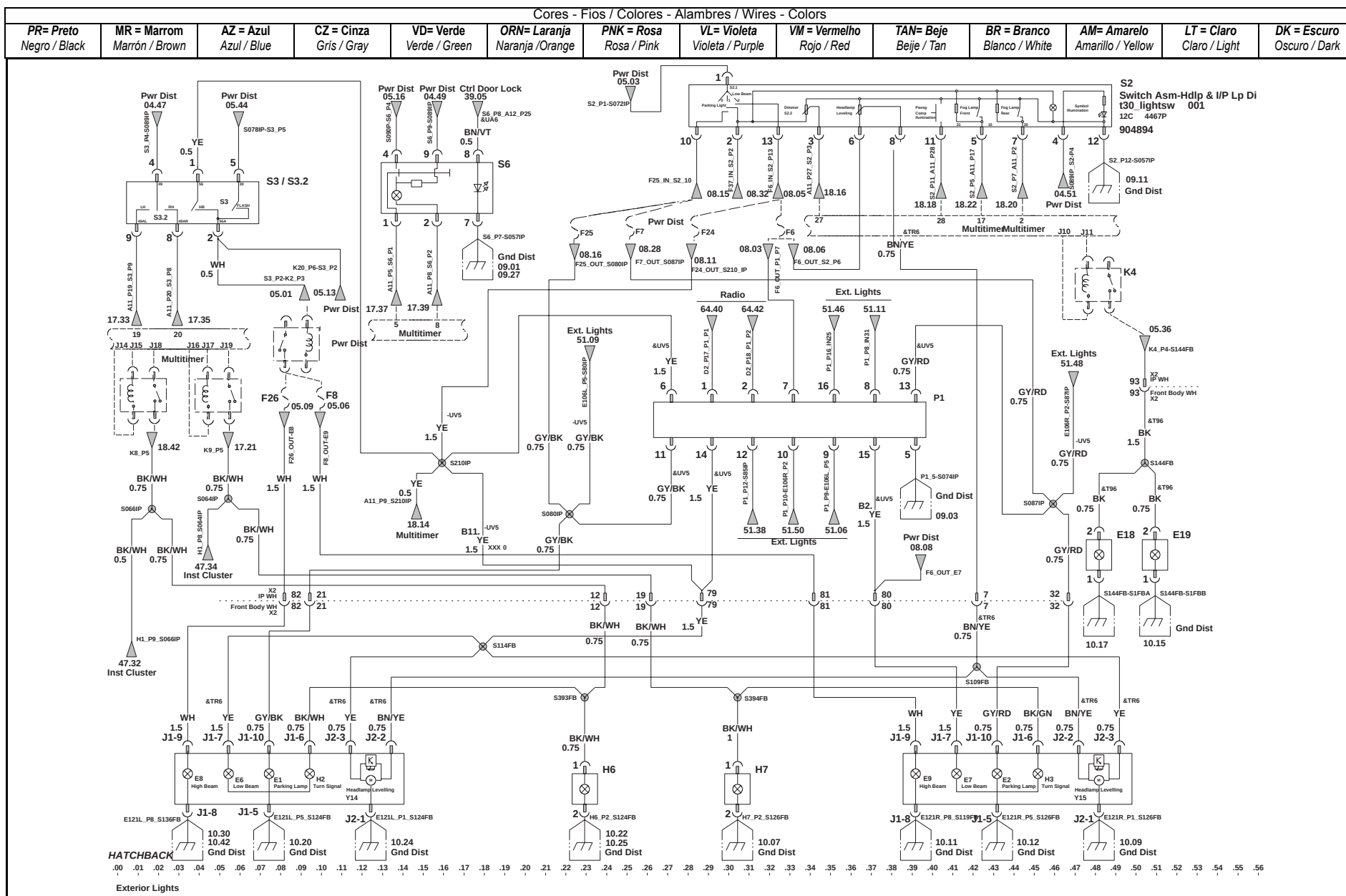


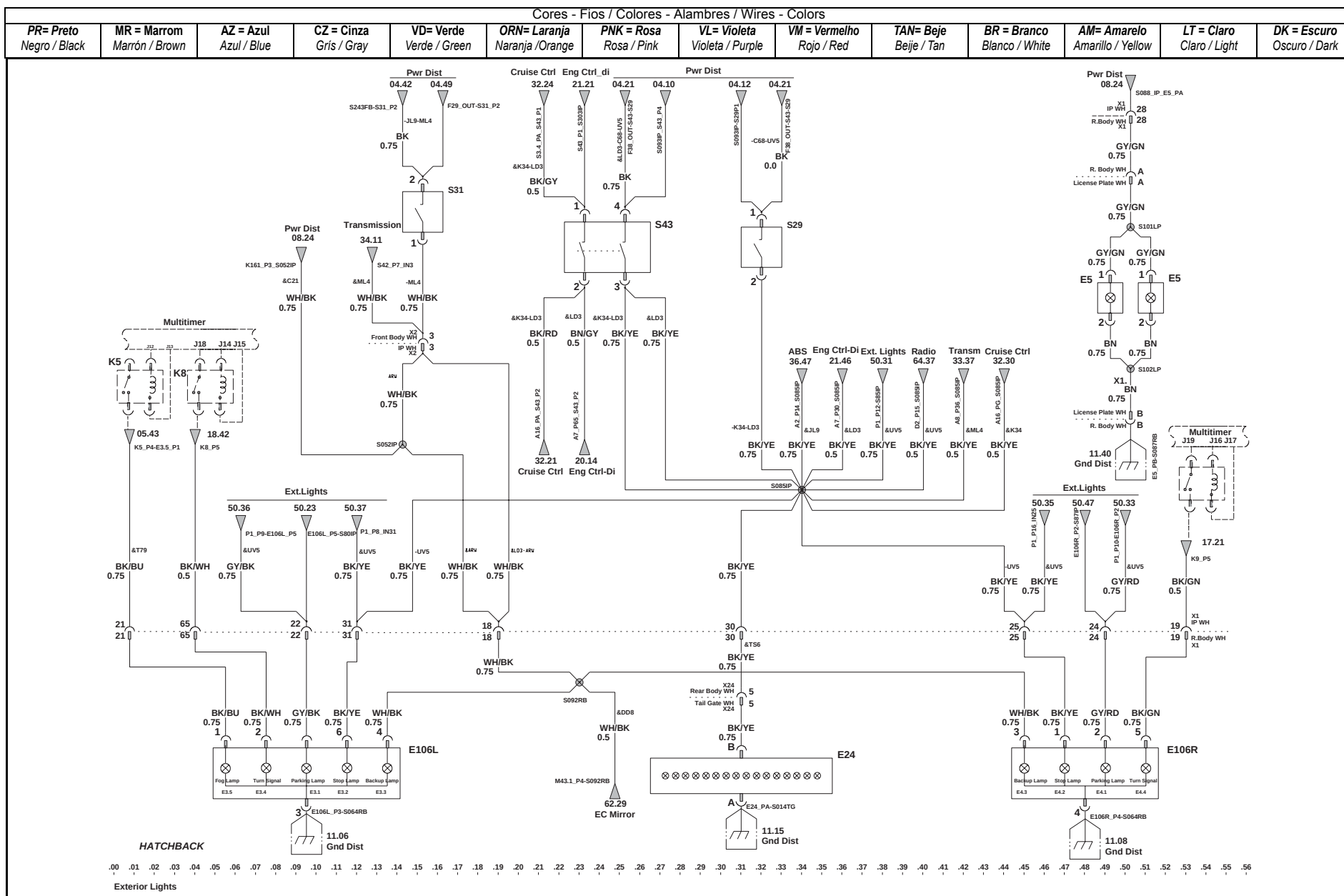


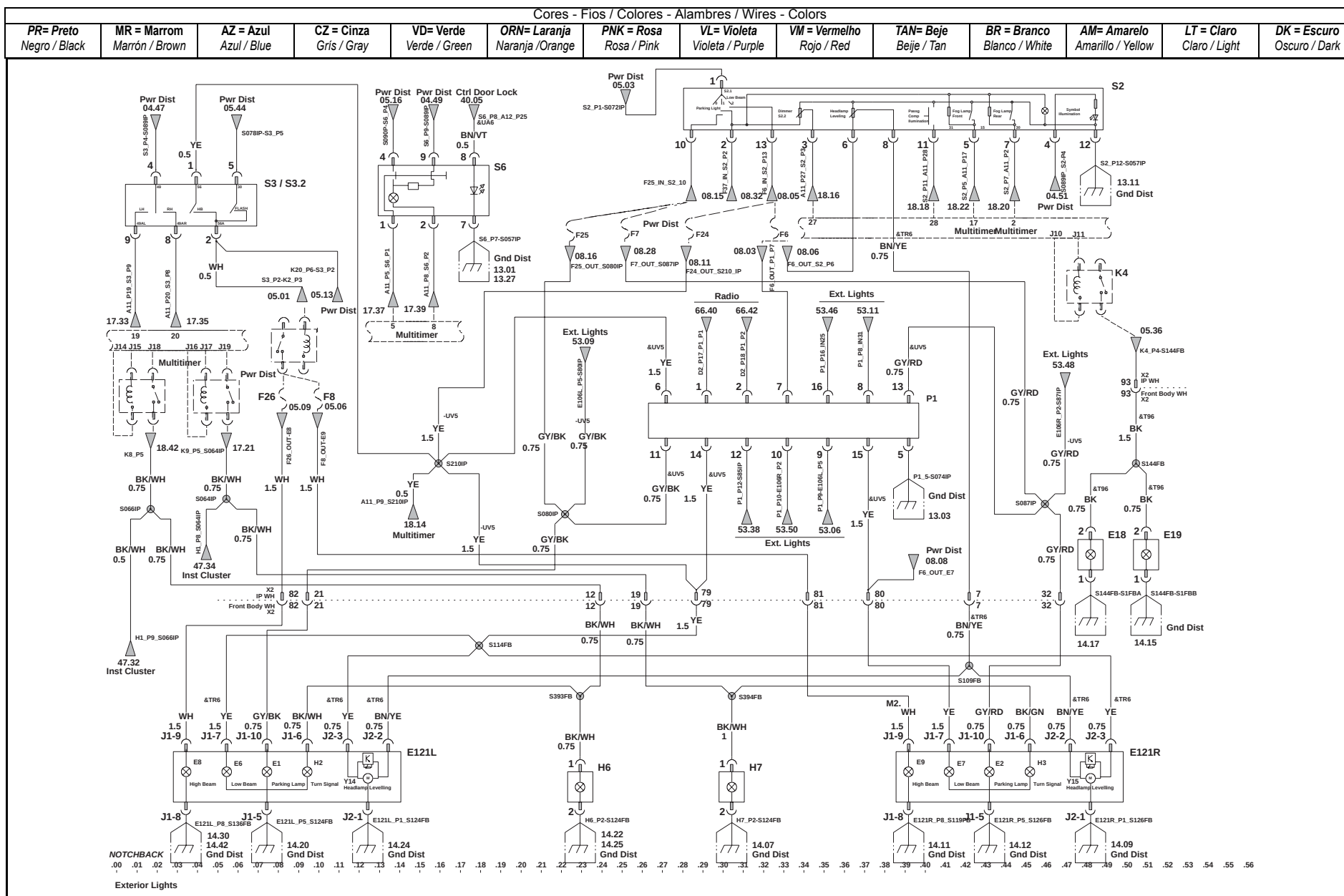


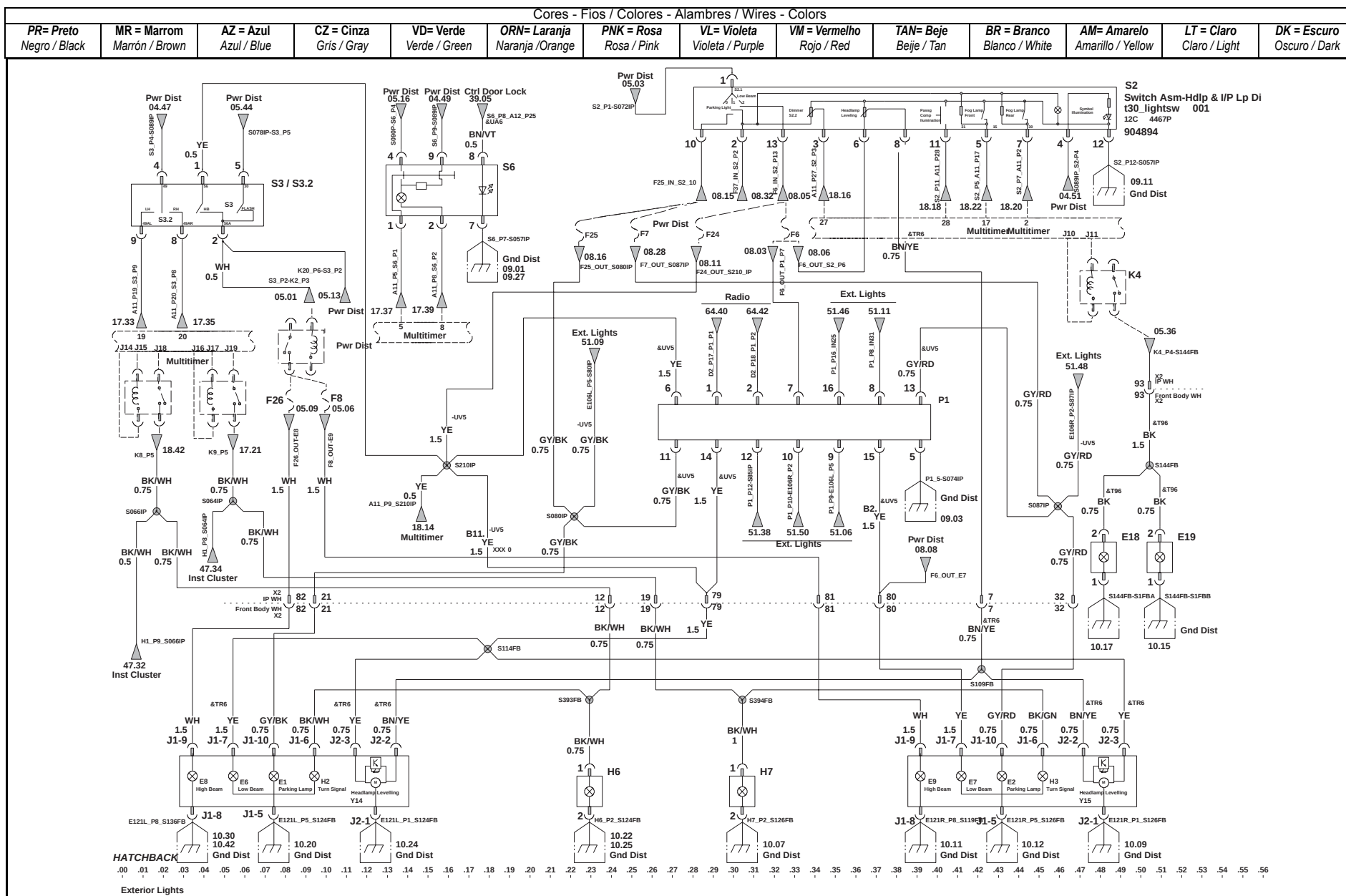




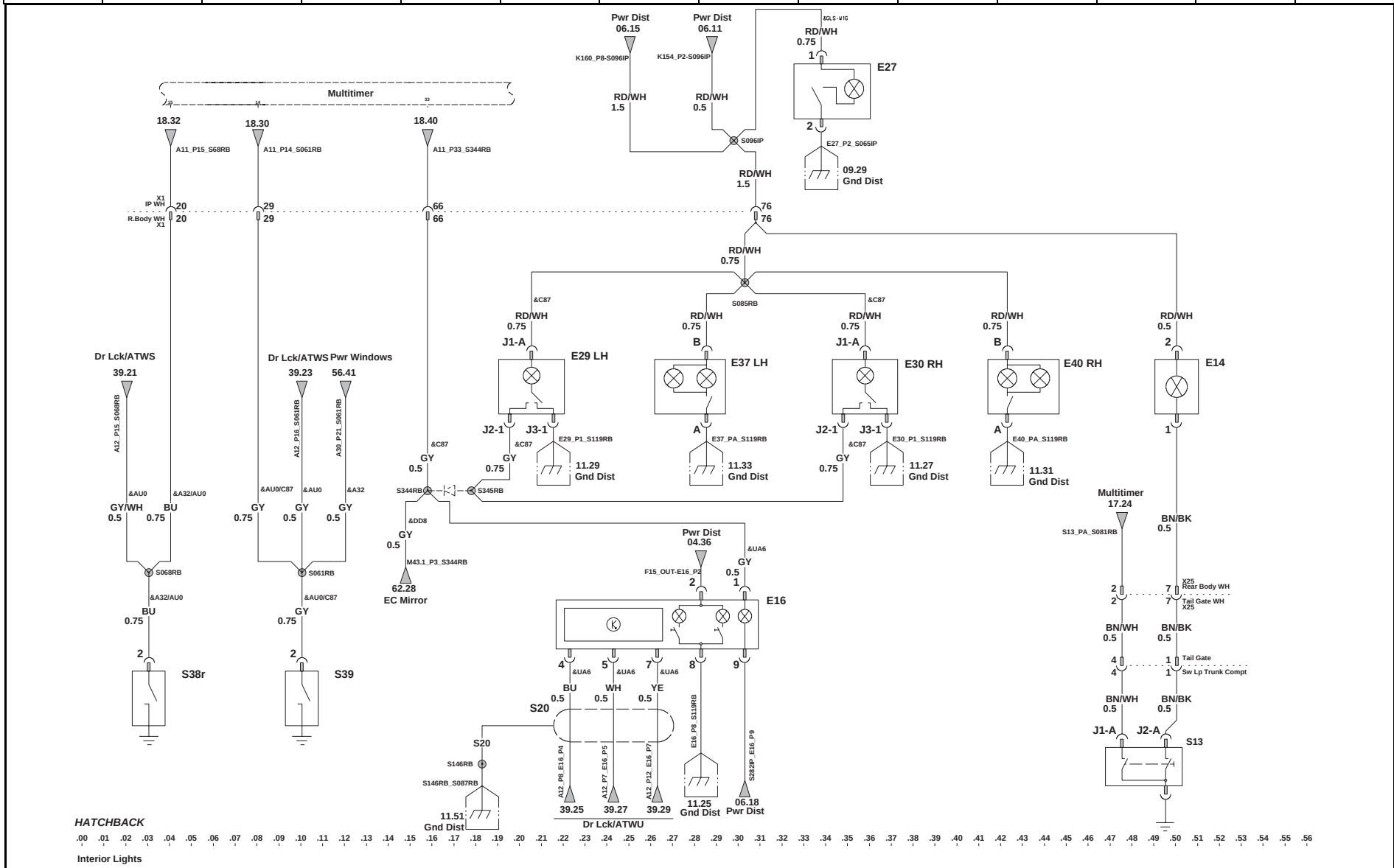


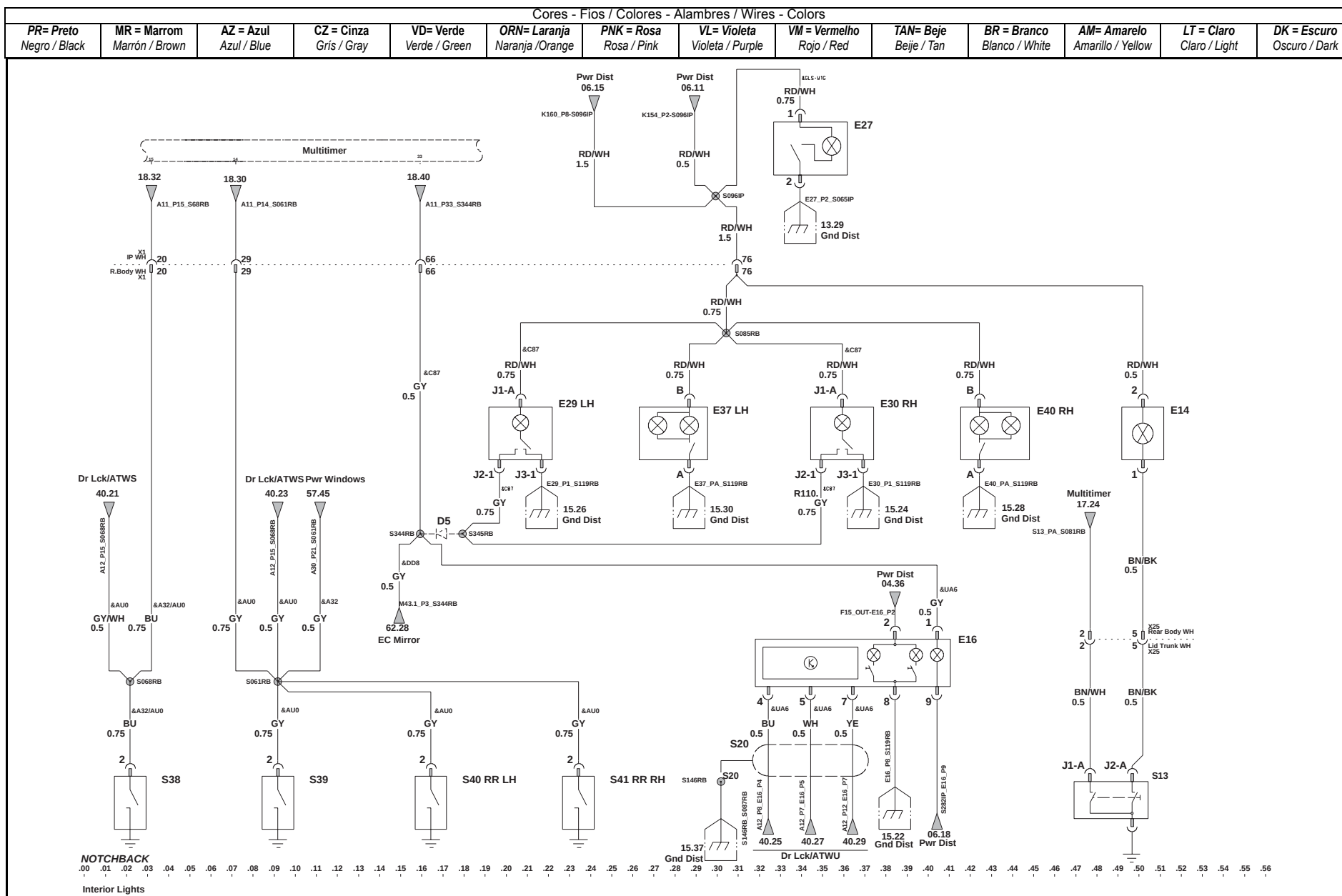


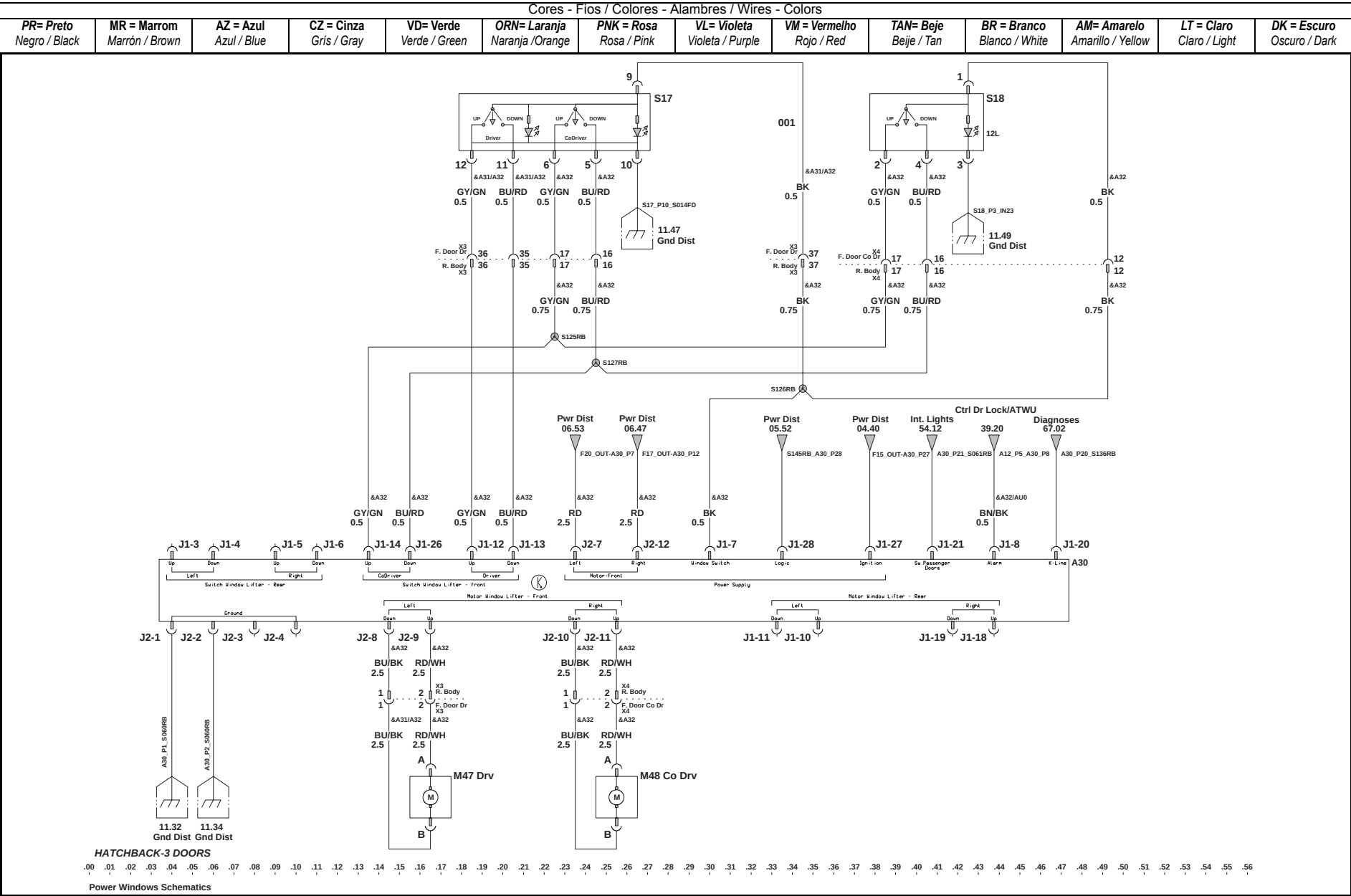


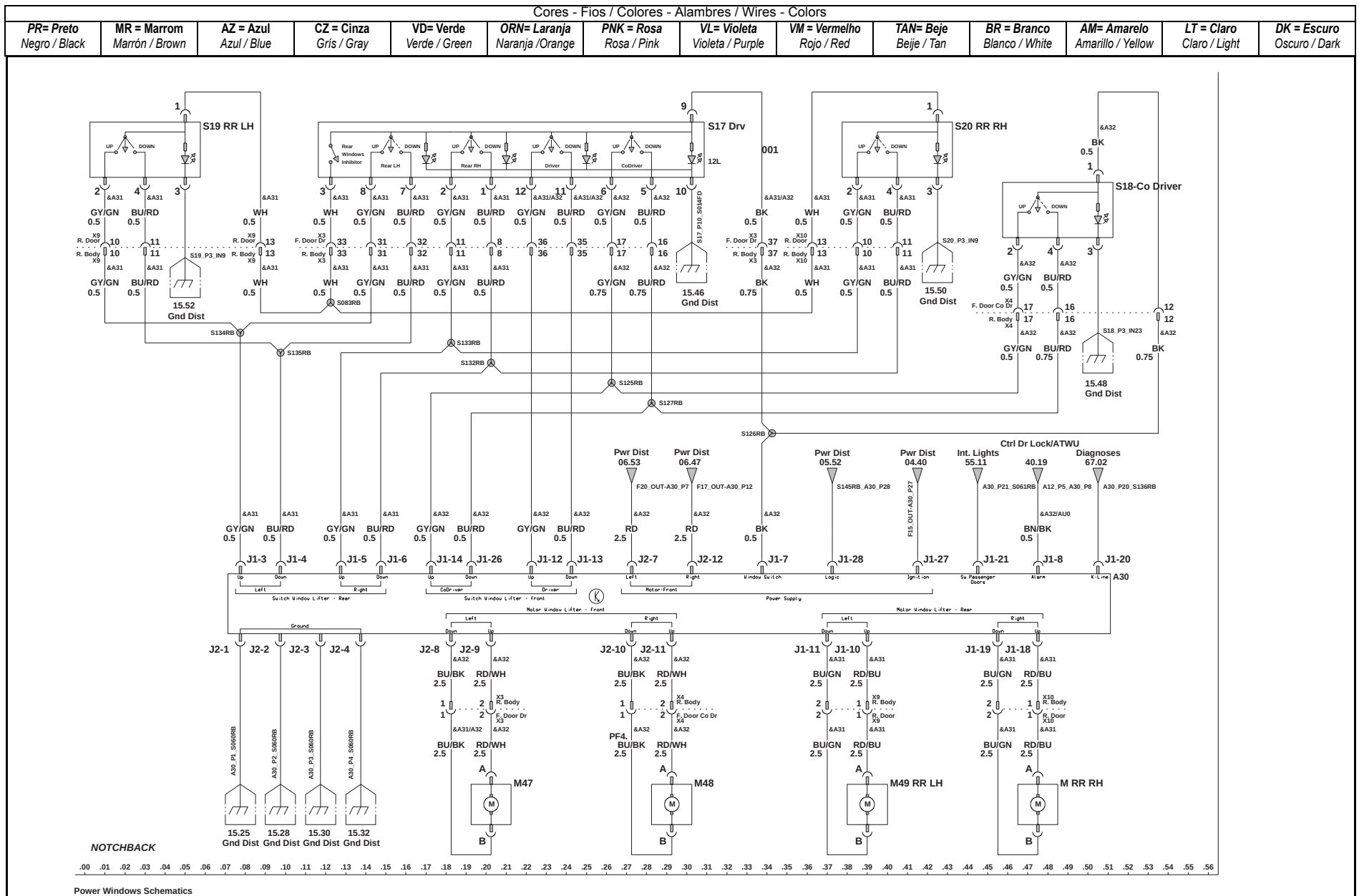


Cores - Fios / Cores - Alambres / Wires - Colors													
PR = Preto Negro / Black	MR = Marrom Marrón / Brown	AZ = Azul Azul / Blue	CZ = Cinza Gris / Gray	VD = Verde Verde / Green	ORN = Laranja Naranja / Orange	PNK = Rosa Rosa / Pink	VL = Violeta Violeta / Purple	VM = Vermelho Rojo / Red	TAN = Beje Beje / Tan	BR = Branco Blanco / White	AM = Amarelo Amarillo / Yellow	LT = Claro Claro / Light	DK = Escuro Oscuro / Dark

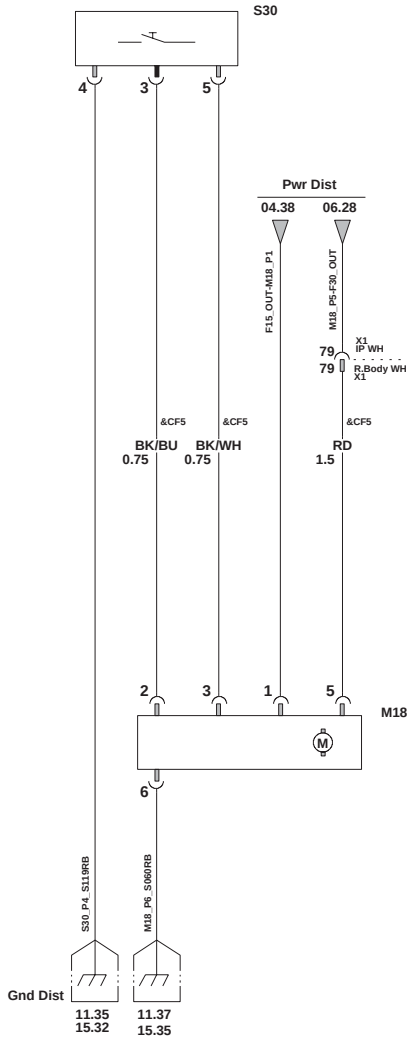






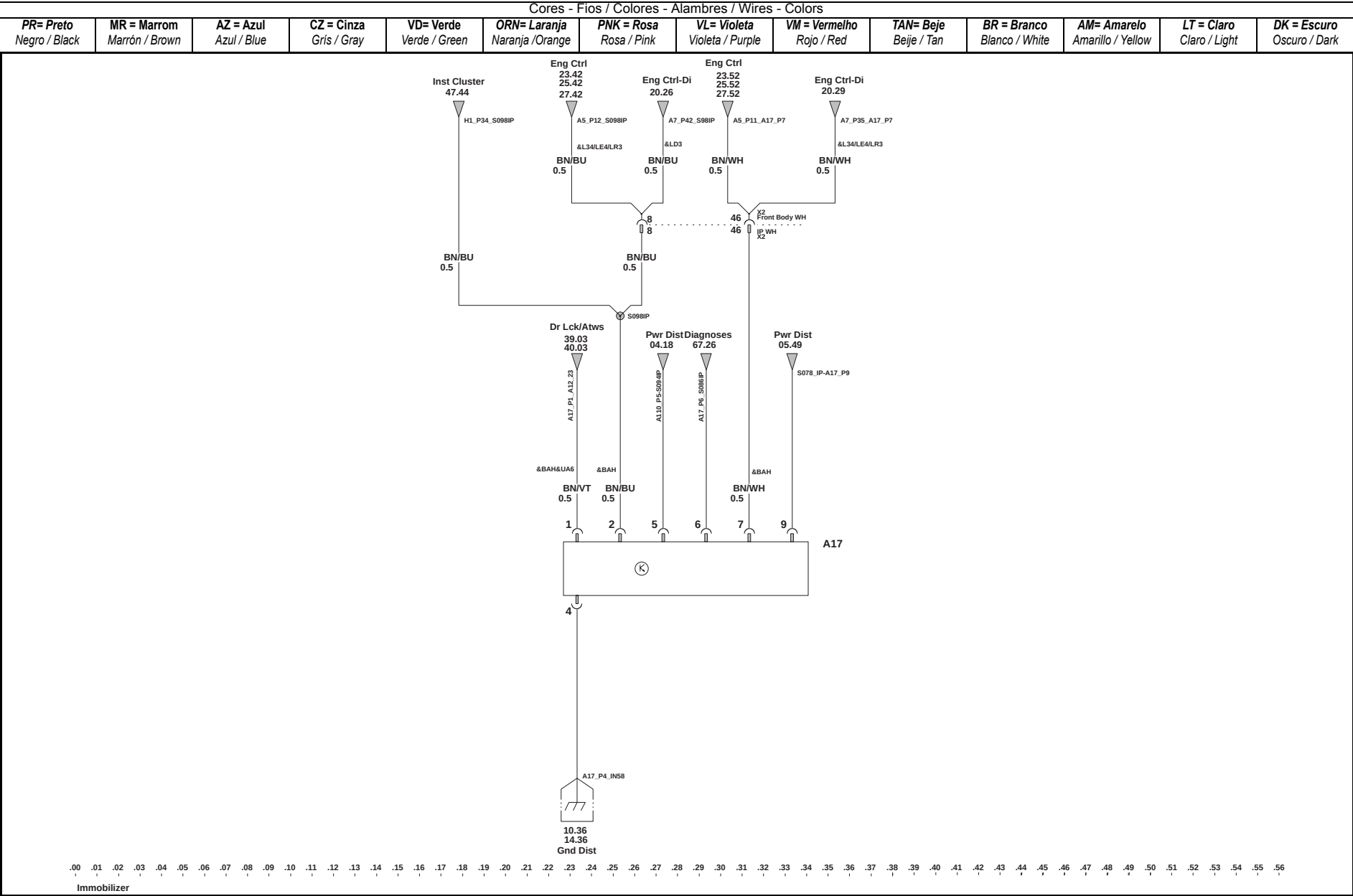


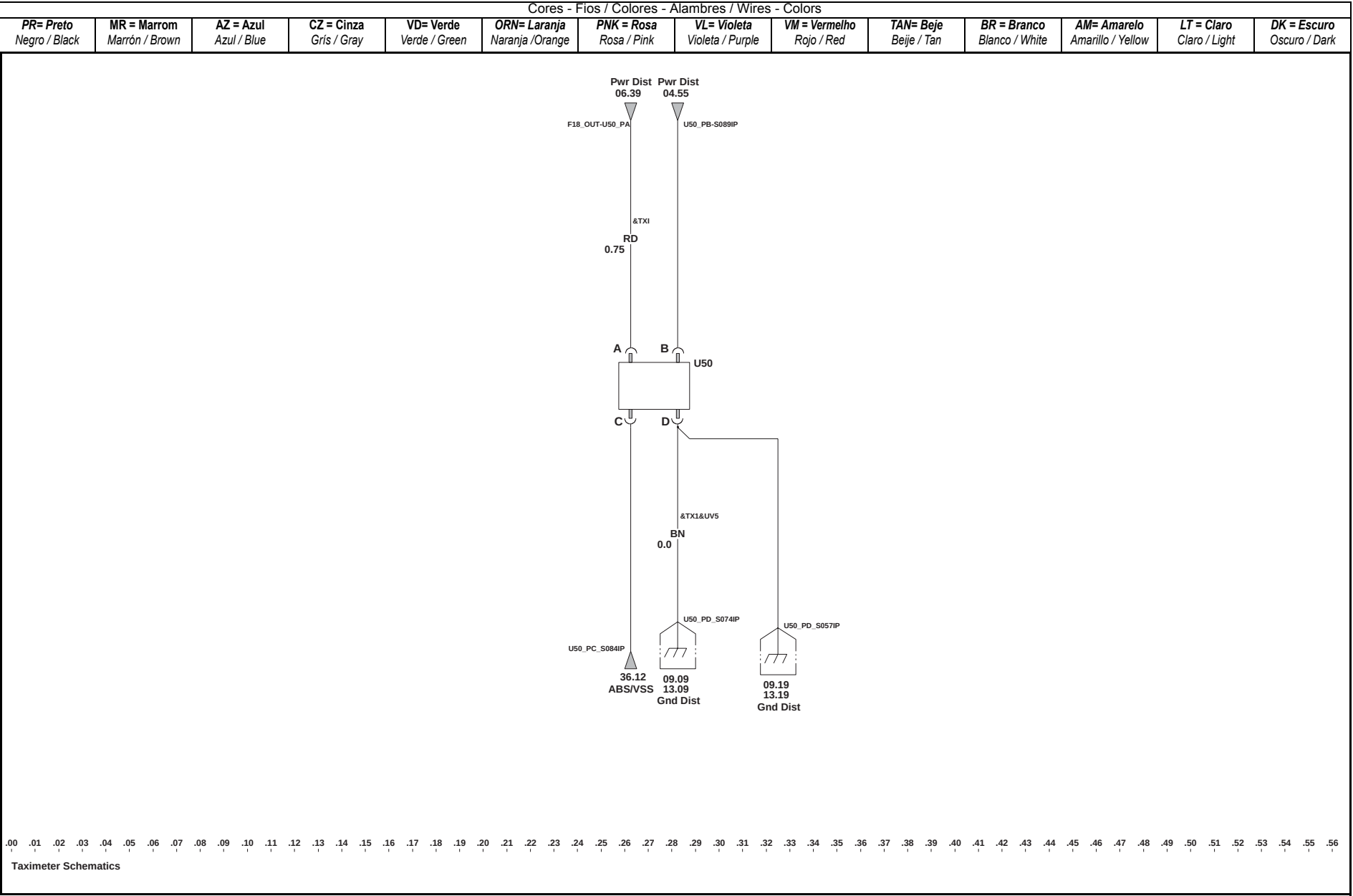
Cores - Fios / Cores - Alambres / Wires - Colors													
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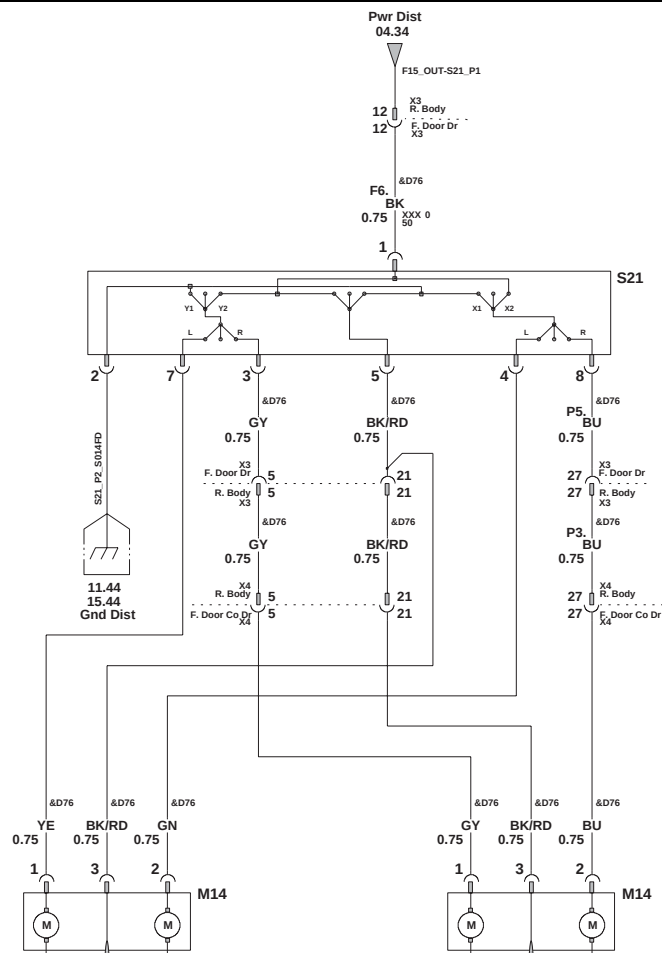
Power Sunroof Schematics







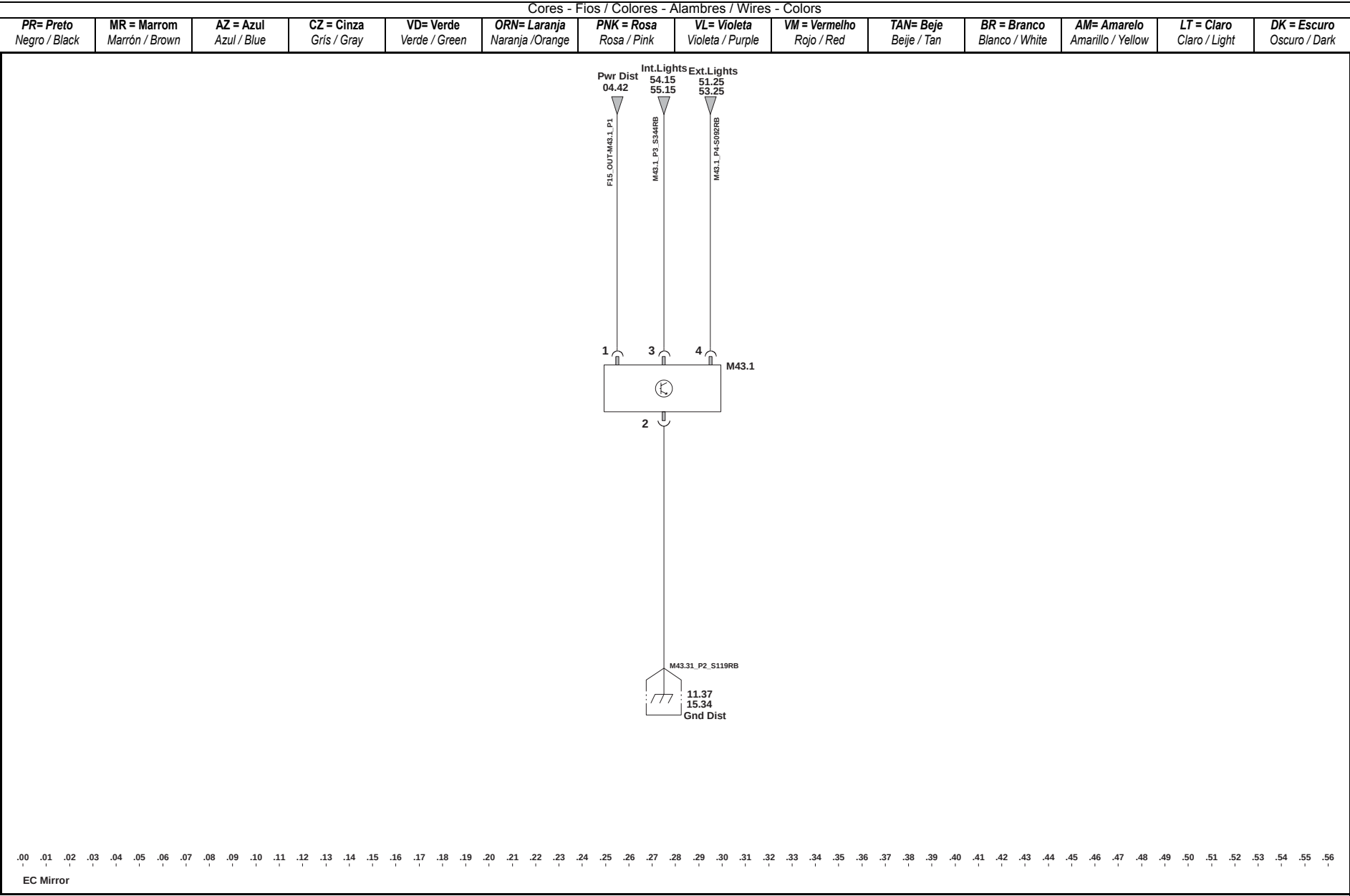
Cores - Fios / Colores - Alambres / Wires - Colors													
PR= Preto <i>Negro / Black</i>	MR= Marrom <i>Marrón / Brown</i>	AZ= Azul <i>Azul / Blue</i>	CZ= Cinza <i>Gris / Gray</i>	VD= Verde <i>Verde / Green</i>	ORN= Laranja <i>Naranja / Orange</i>	PNK= Rosa <i>Rosa / Pink</i>	VL= Violeta <i>Violeta / Purple</i>	VM= Vermelho <i>Rojo / Red</i>	TAN= Beje <i>Beije / Tan</i>	BR= Branco <i>Blanco / White</i>	AM= Amarelo <i>Amarillo / Yellow</i>	LT= Claro <i>Claro / Light</i>	DK= Escuro <i>Oscuro / Dark</i>

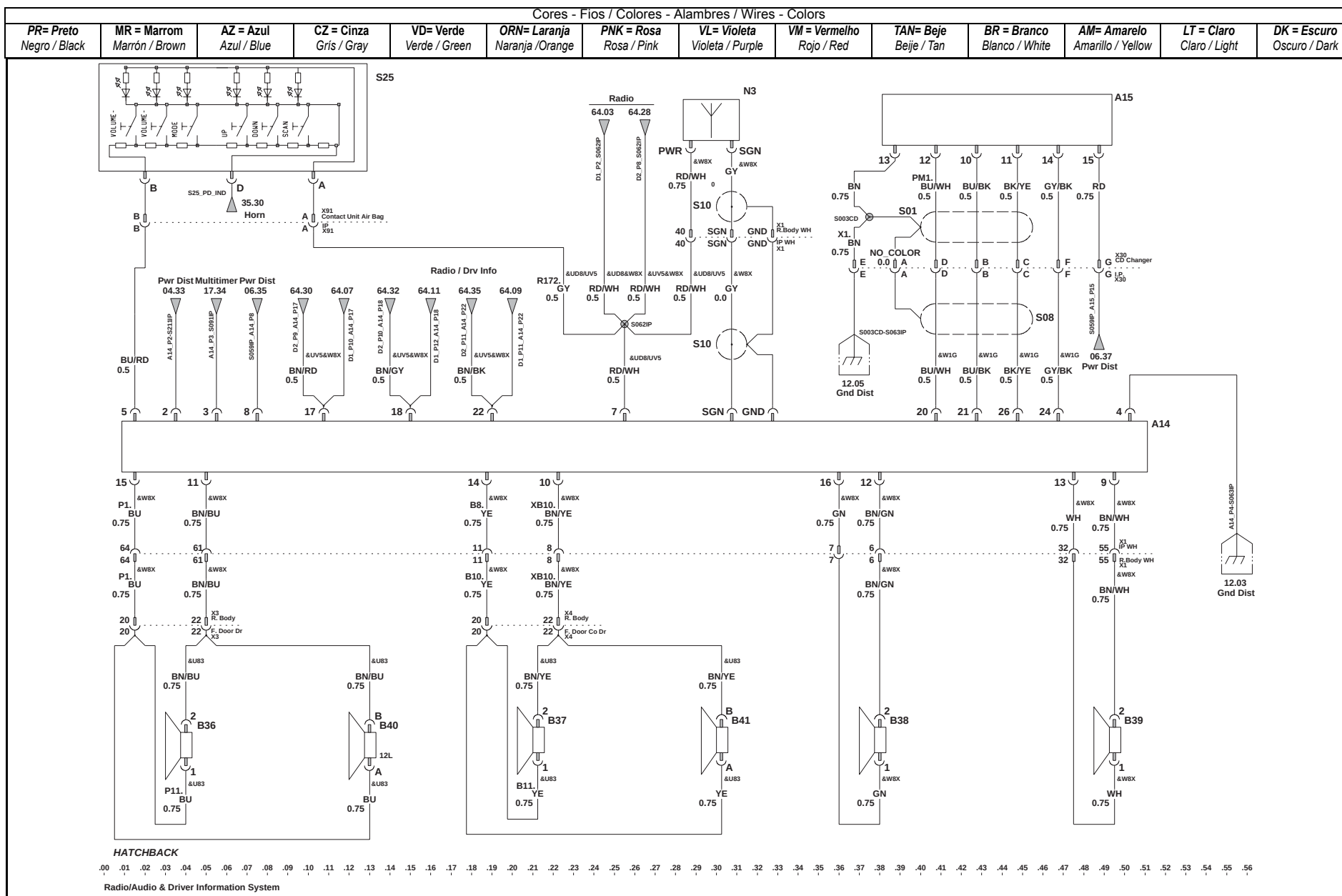


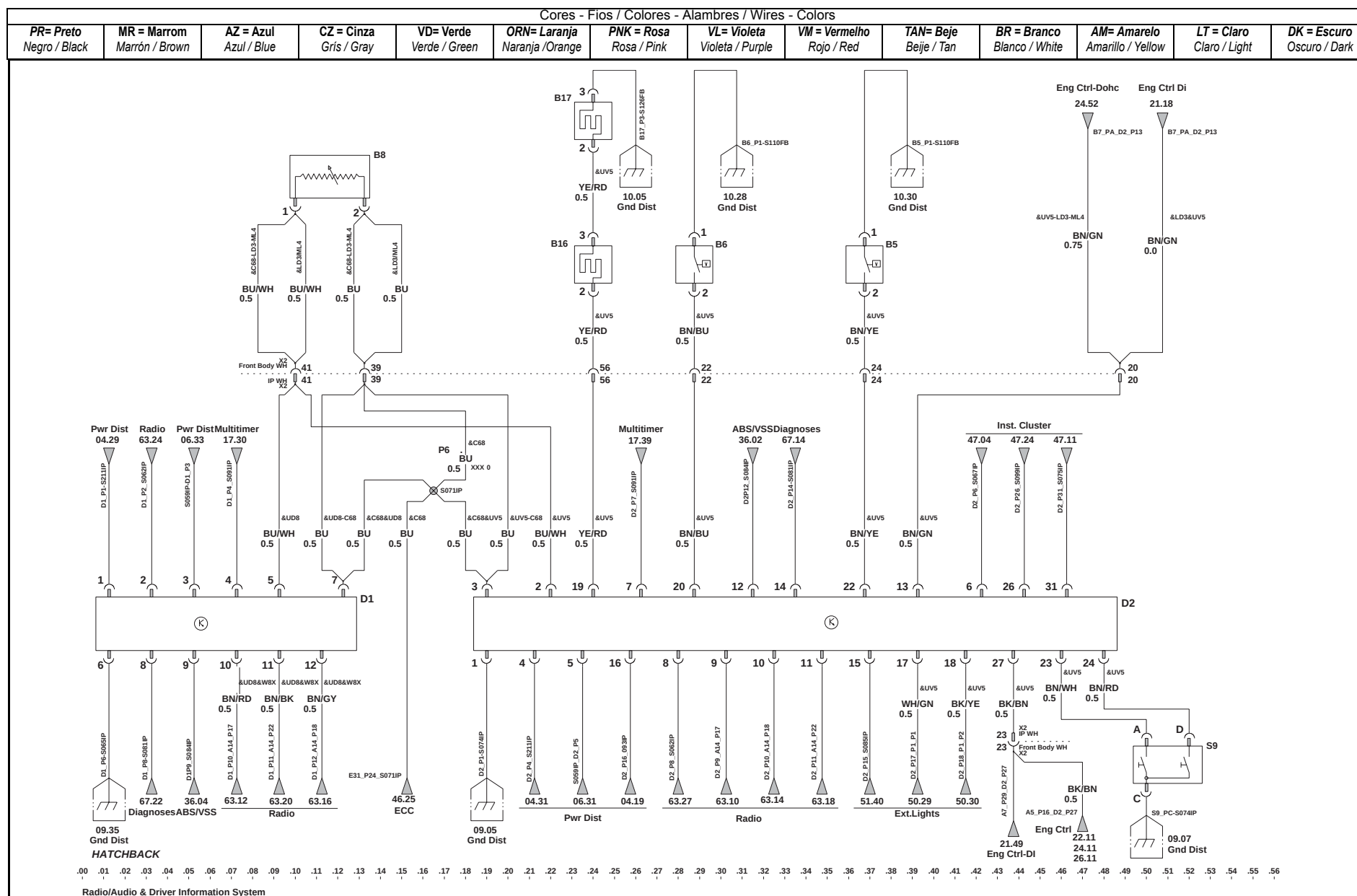
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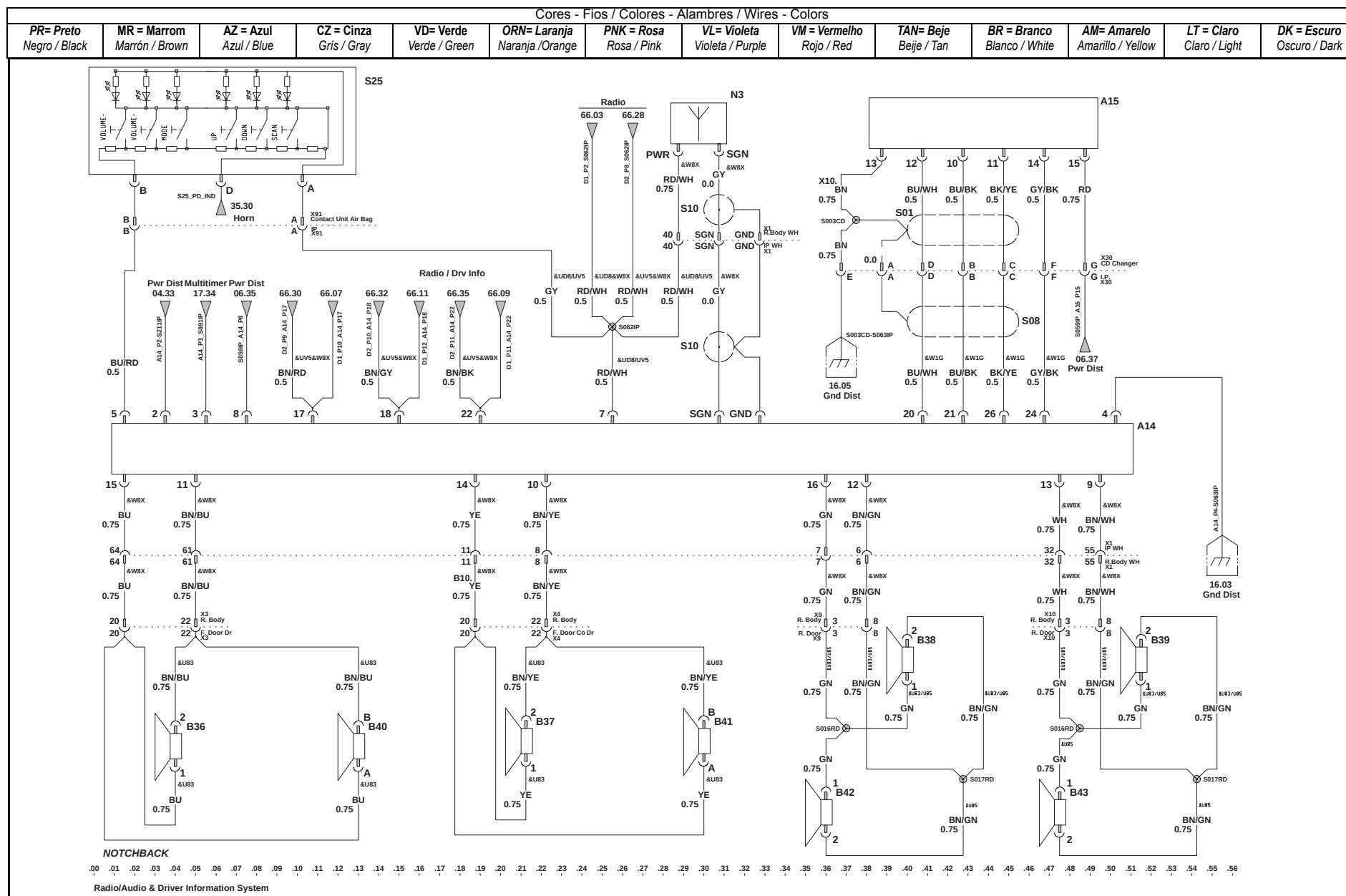
Outside Mirrors Schematics

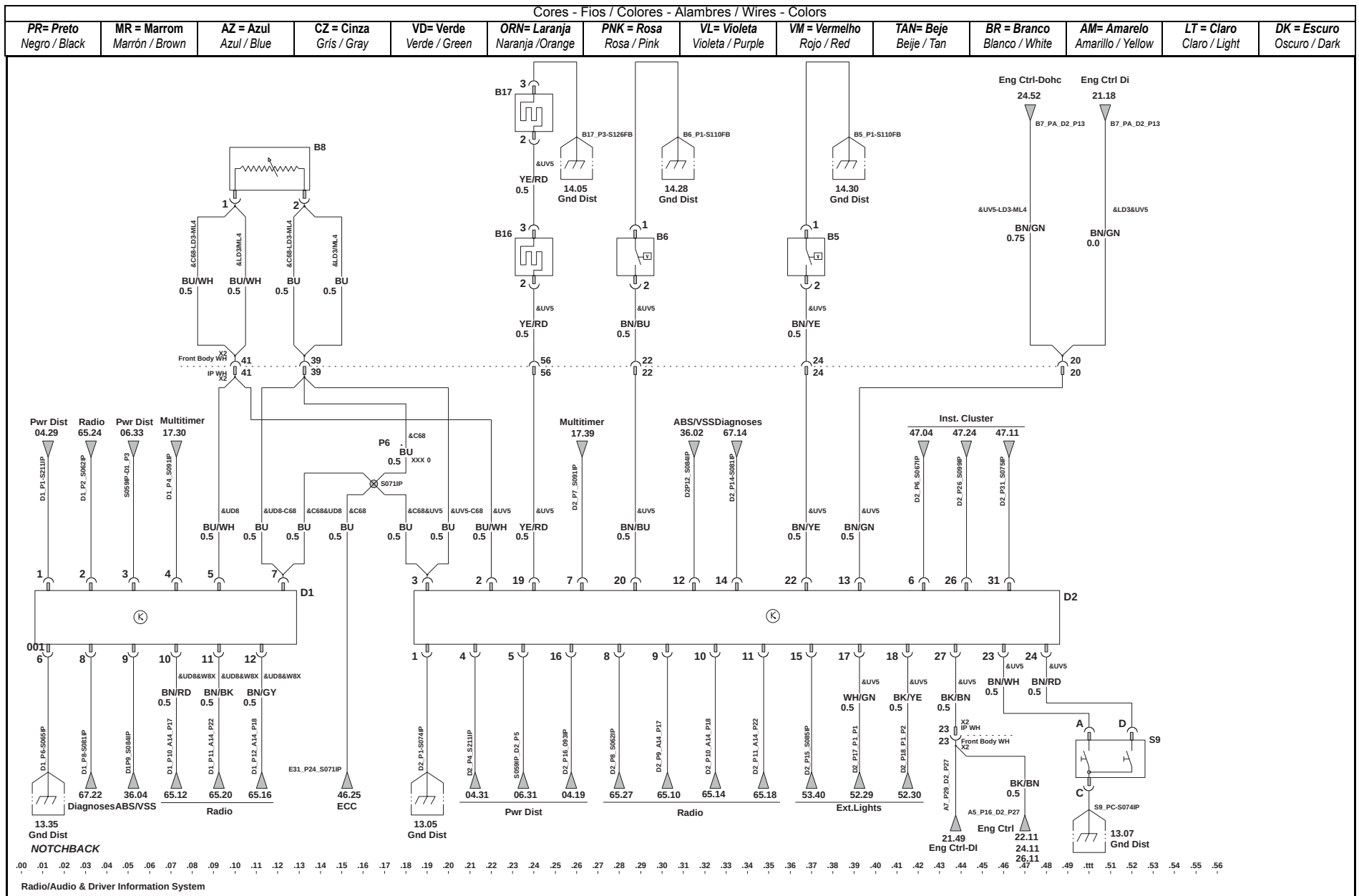


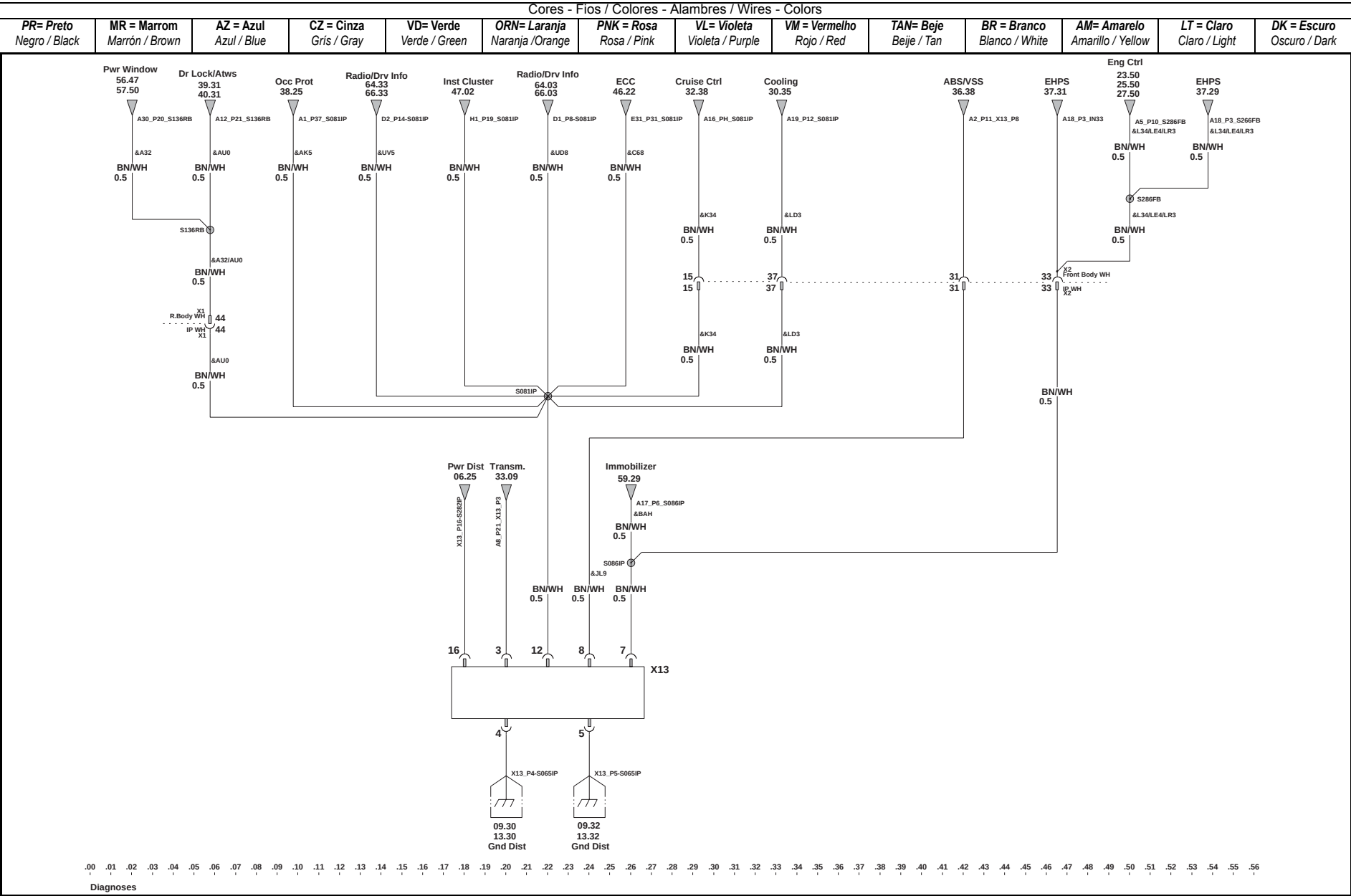


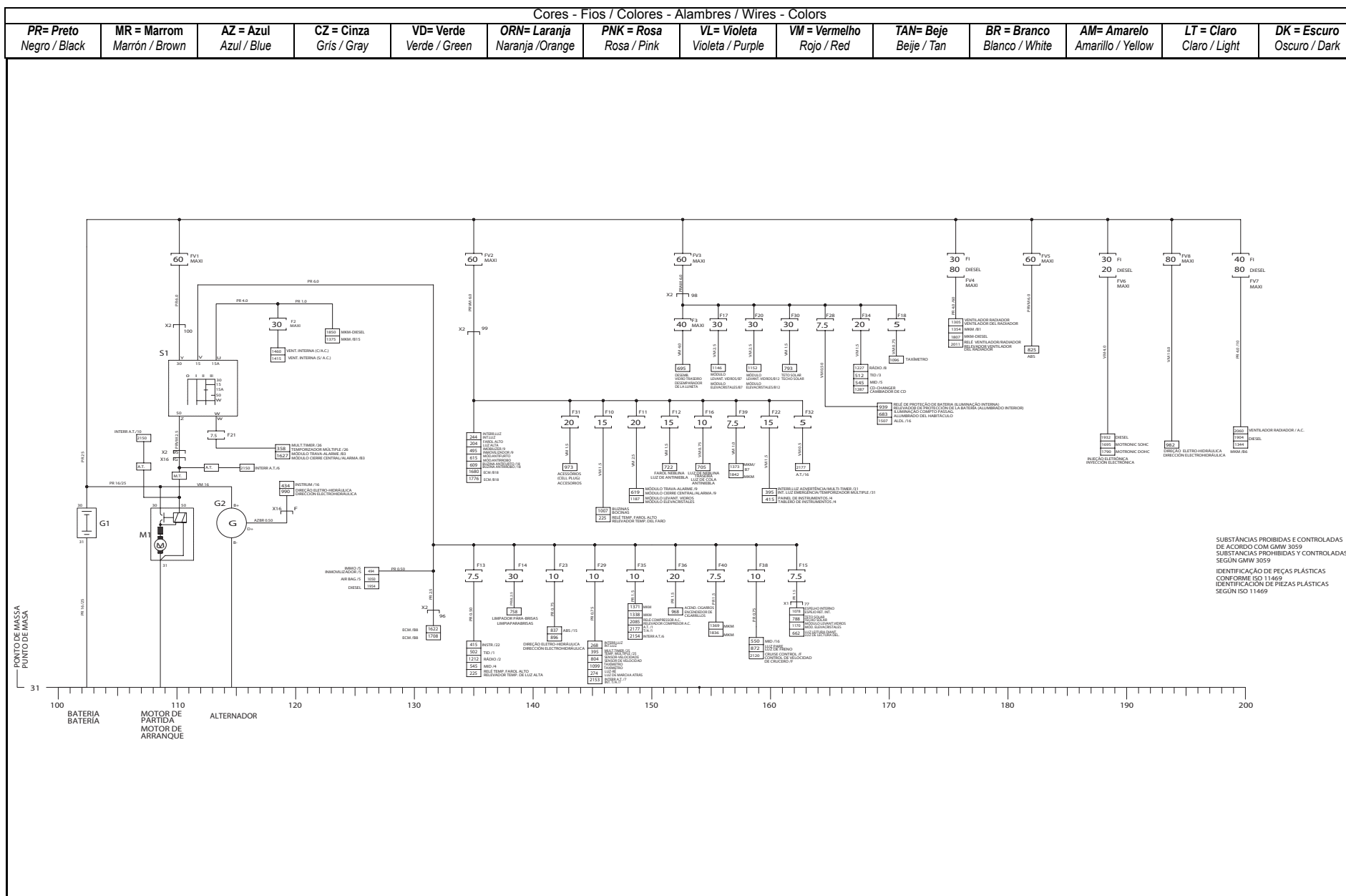


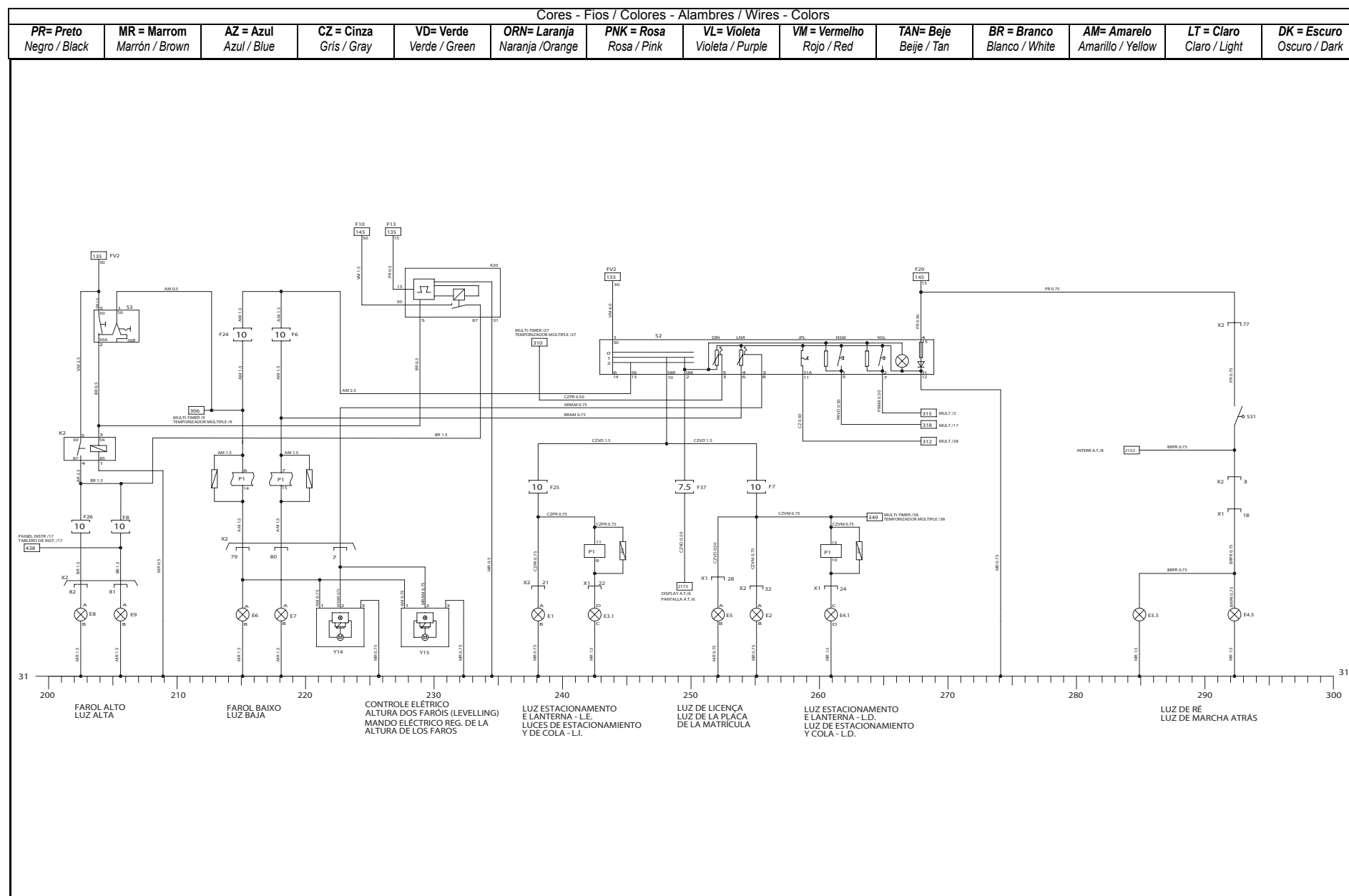




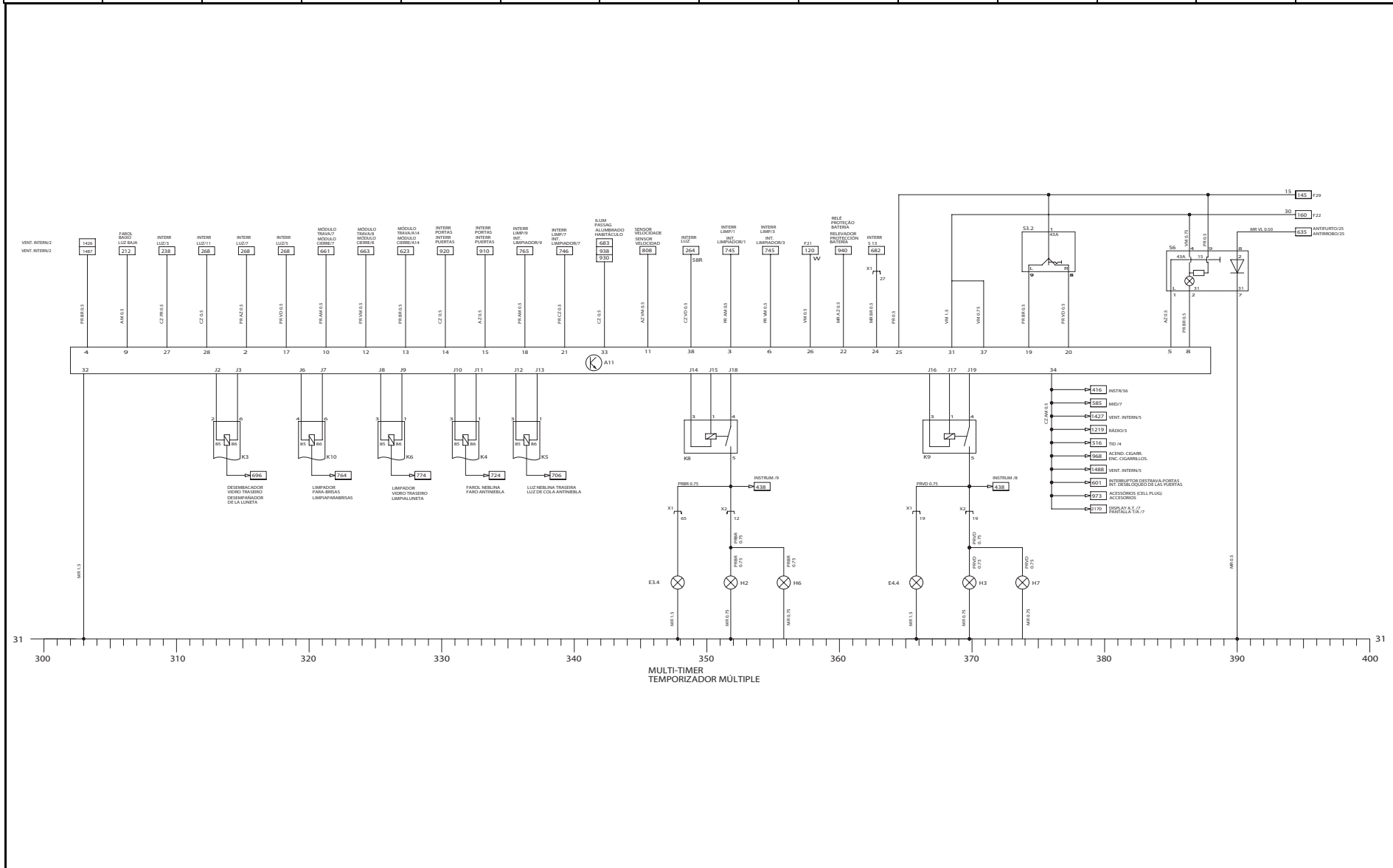


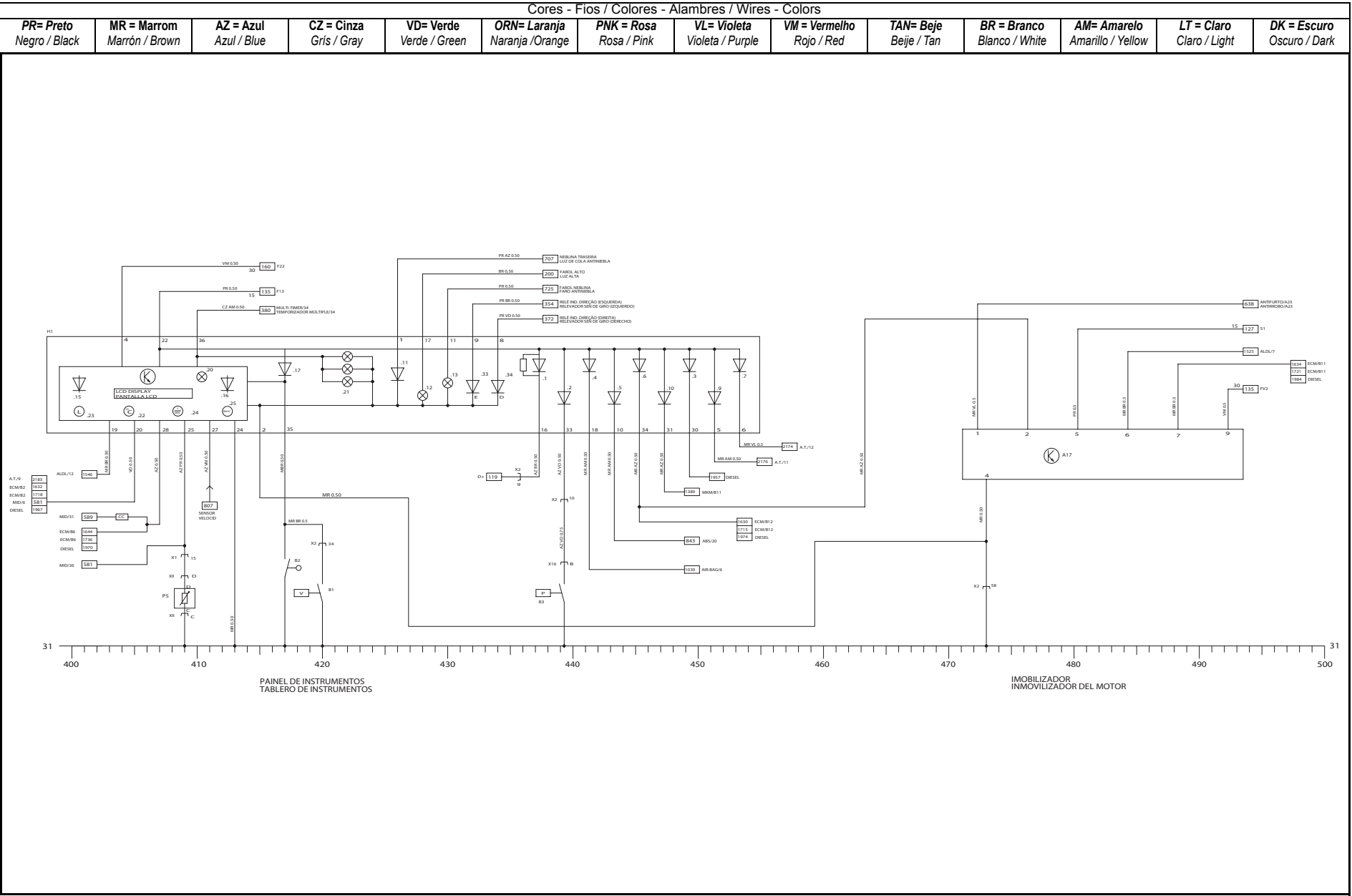


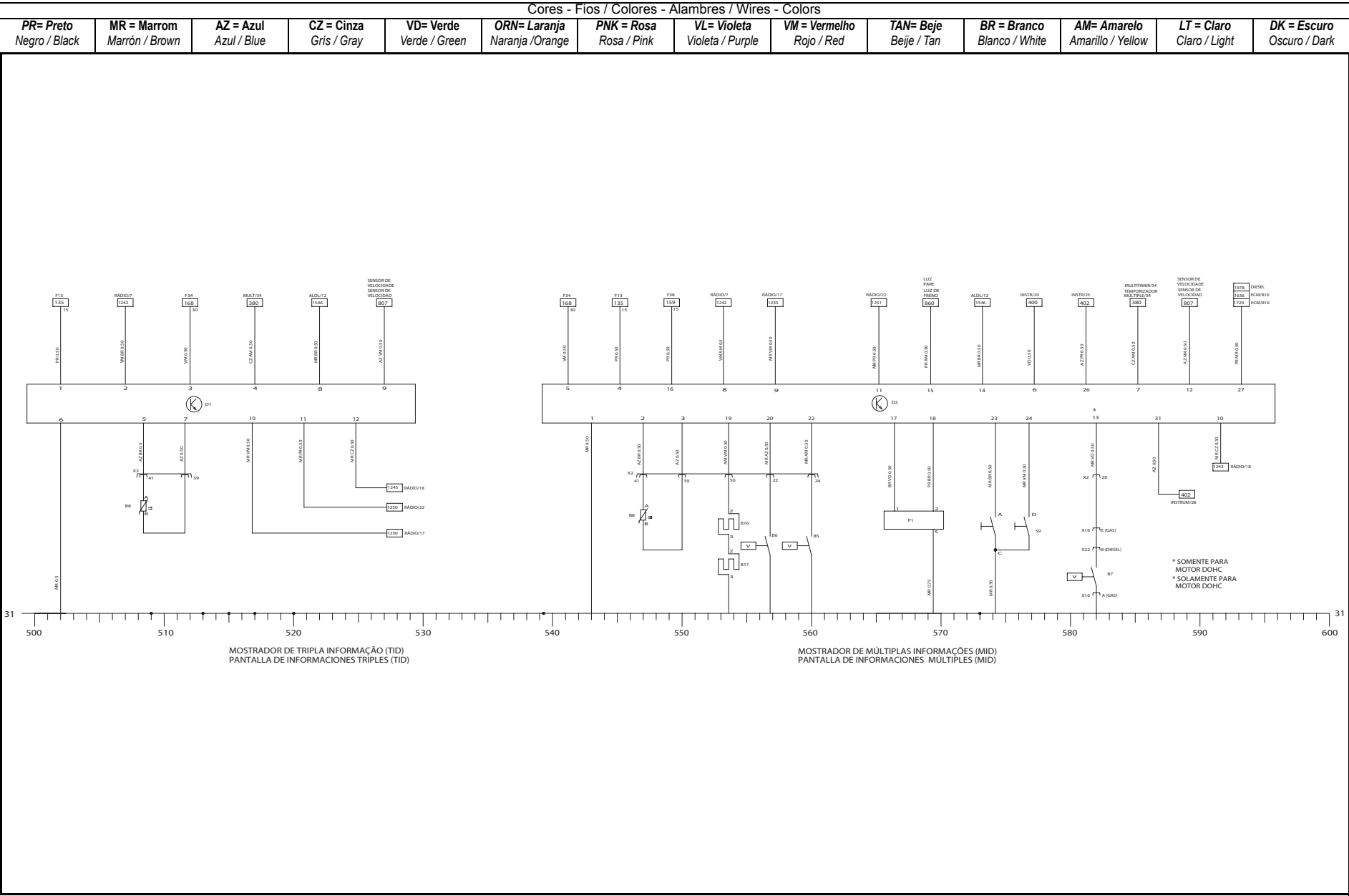




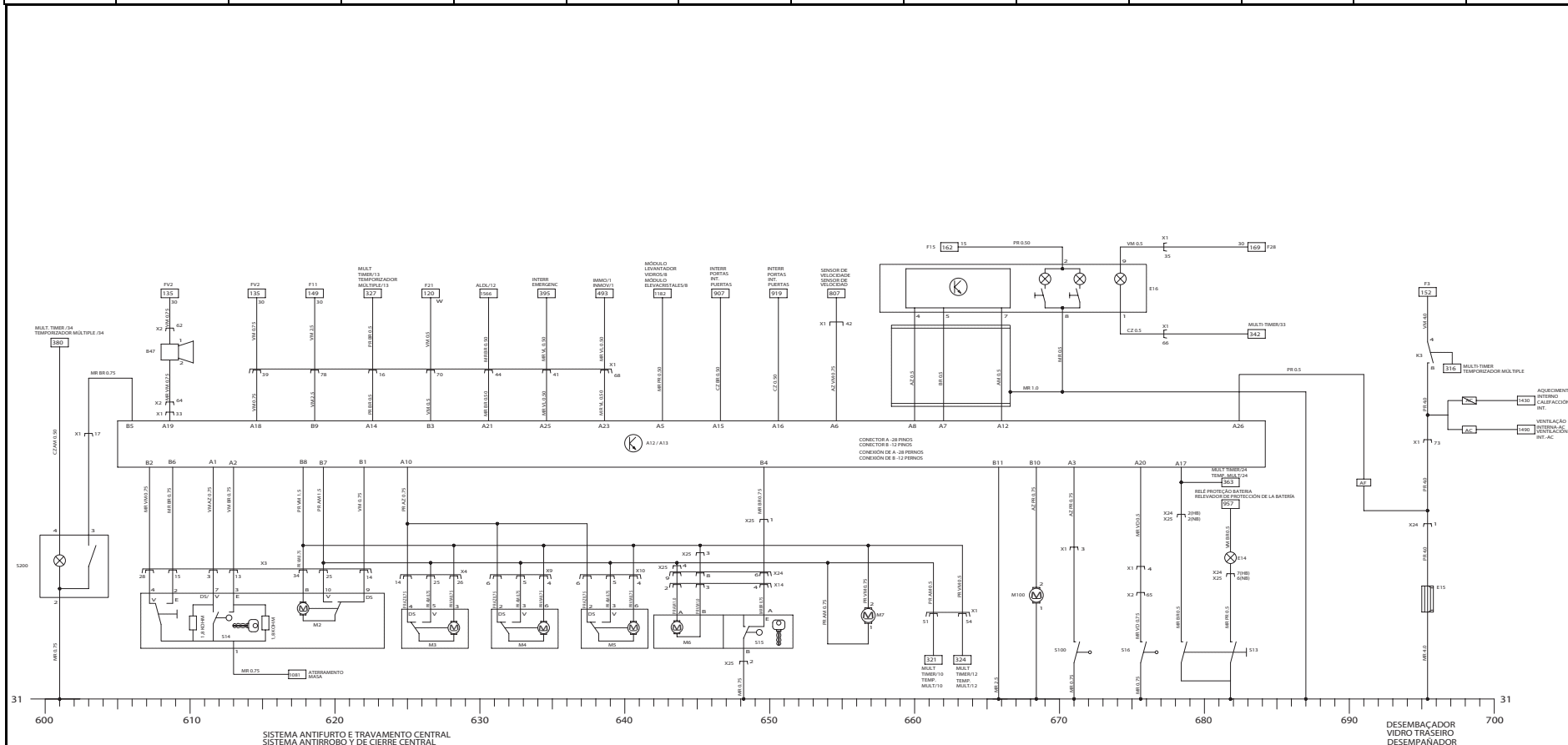
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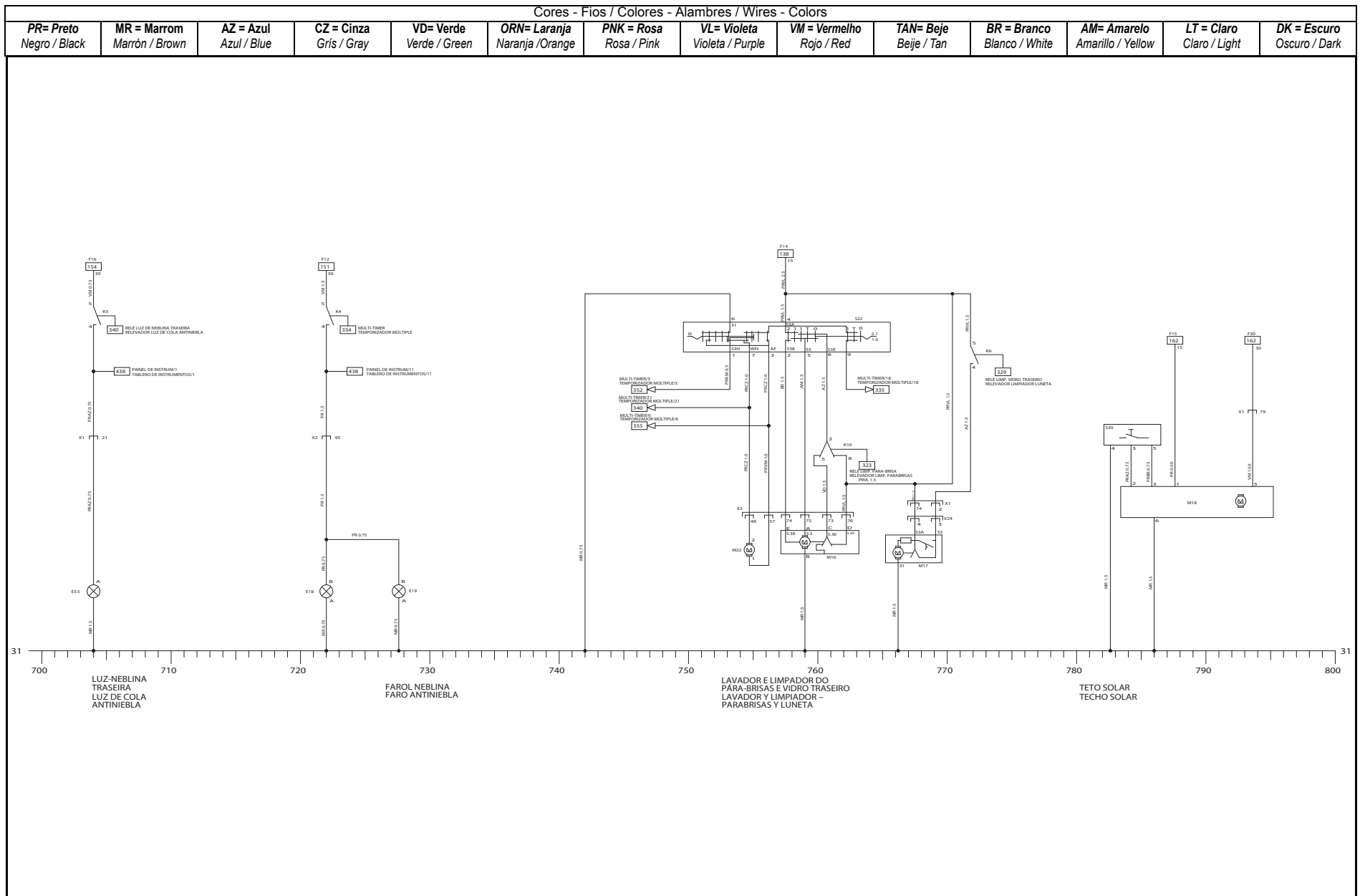


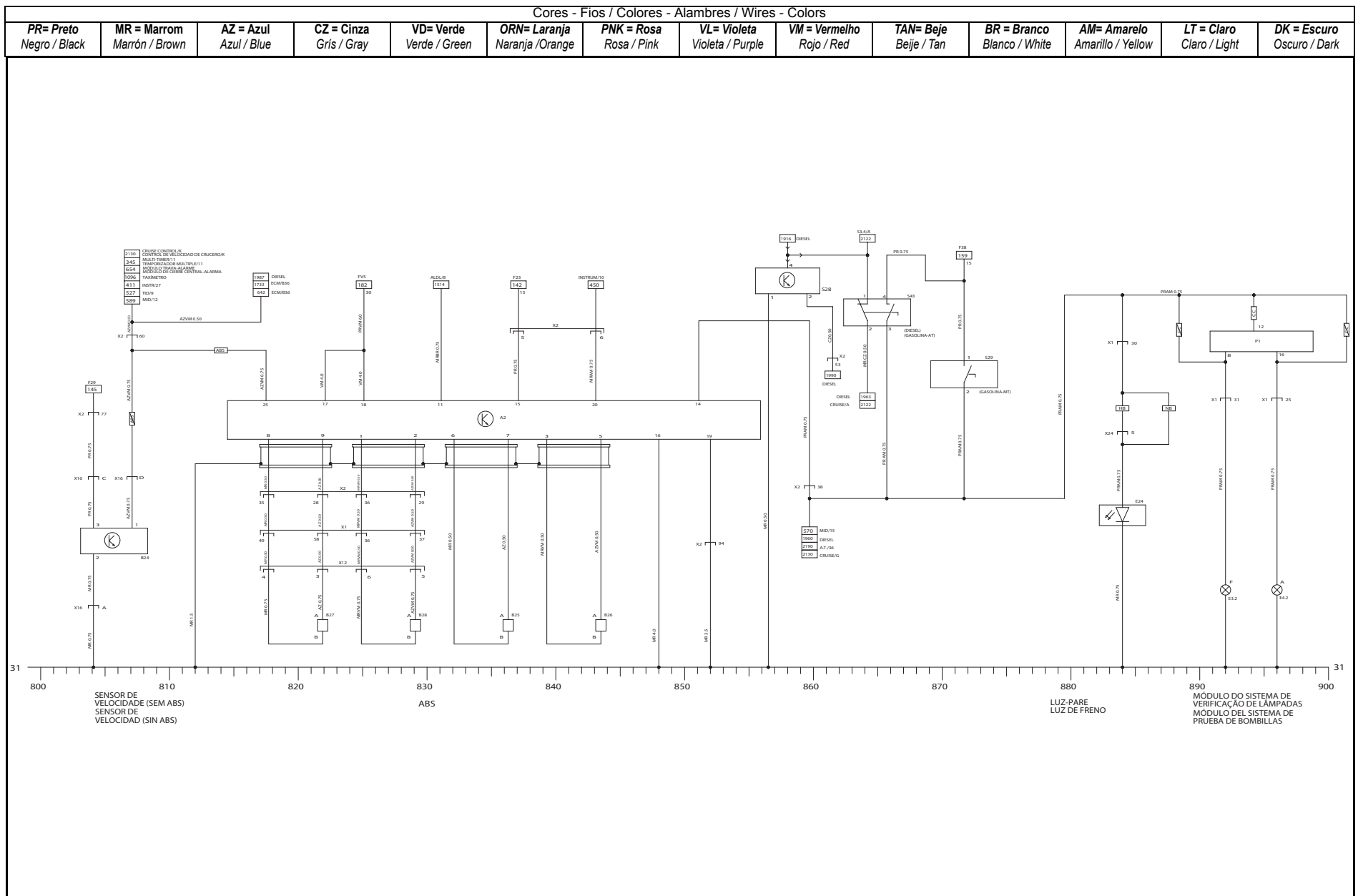


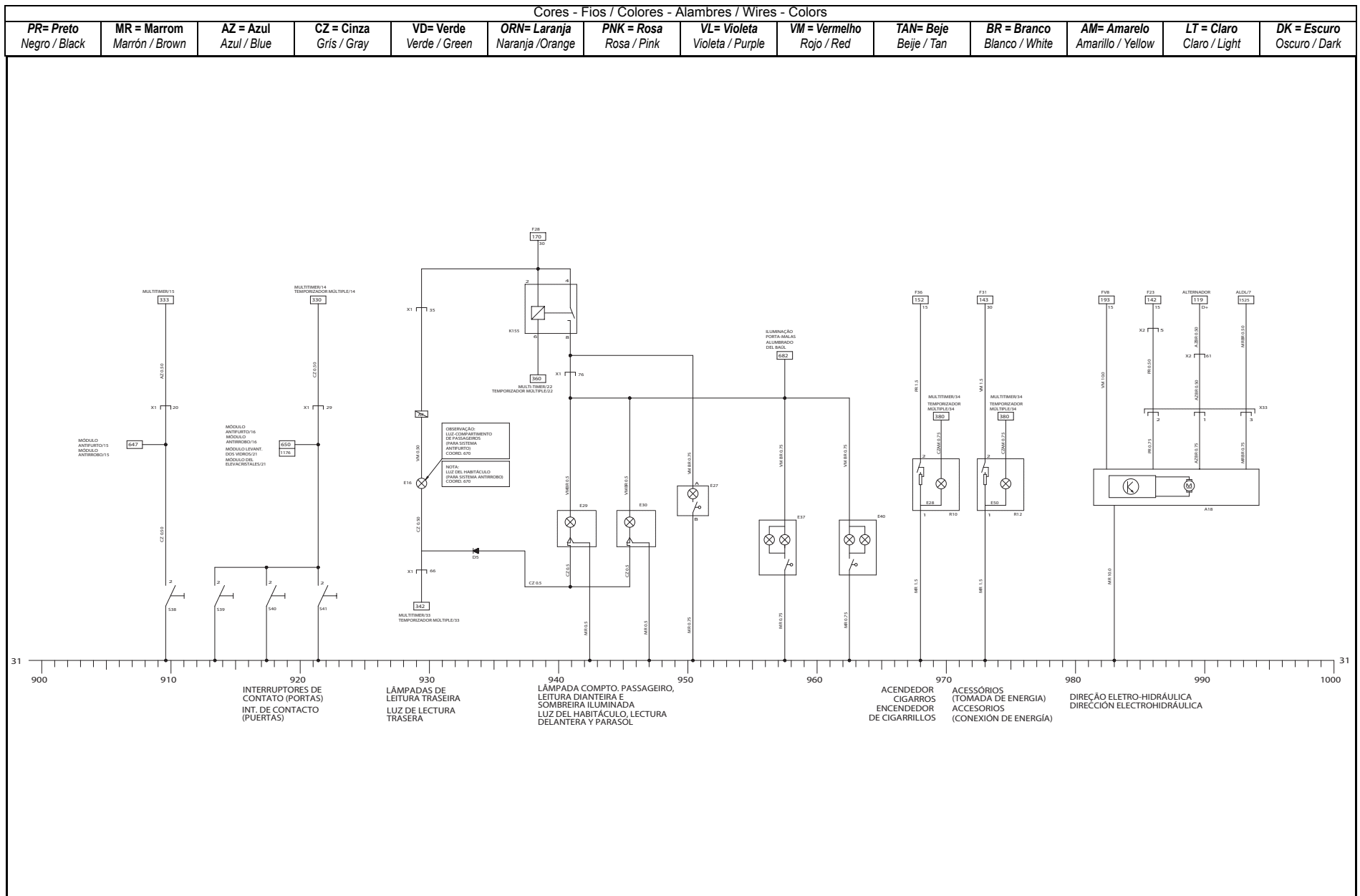


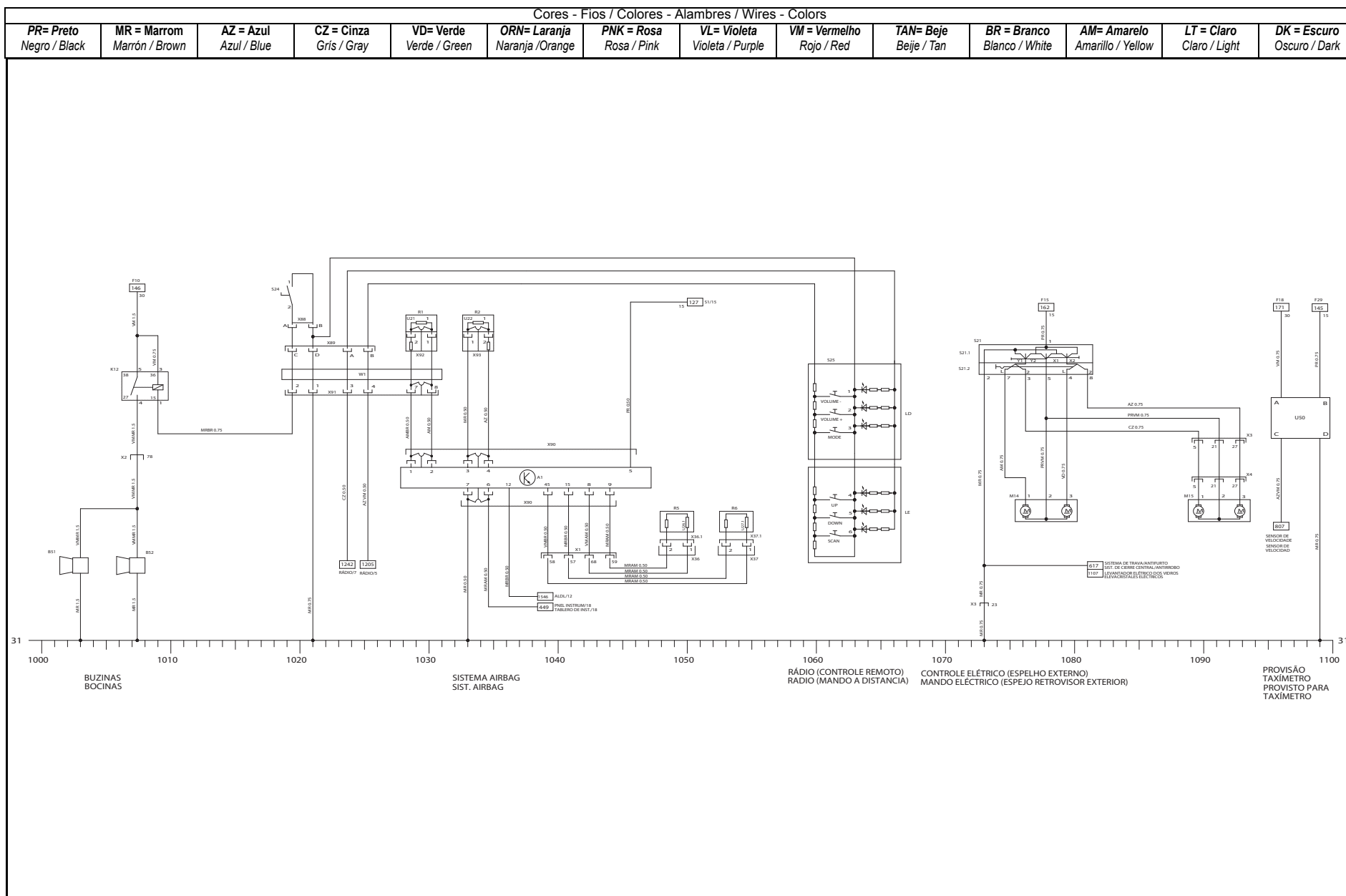
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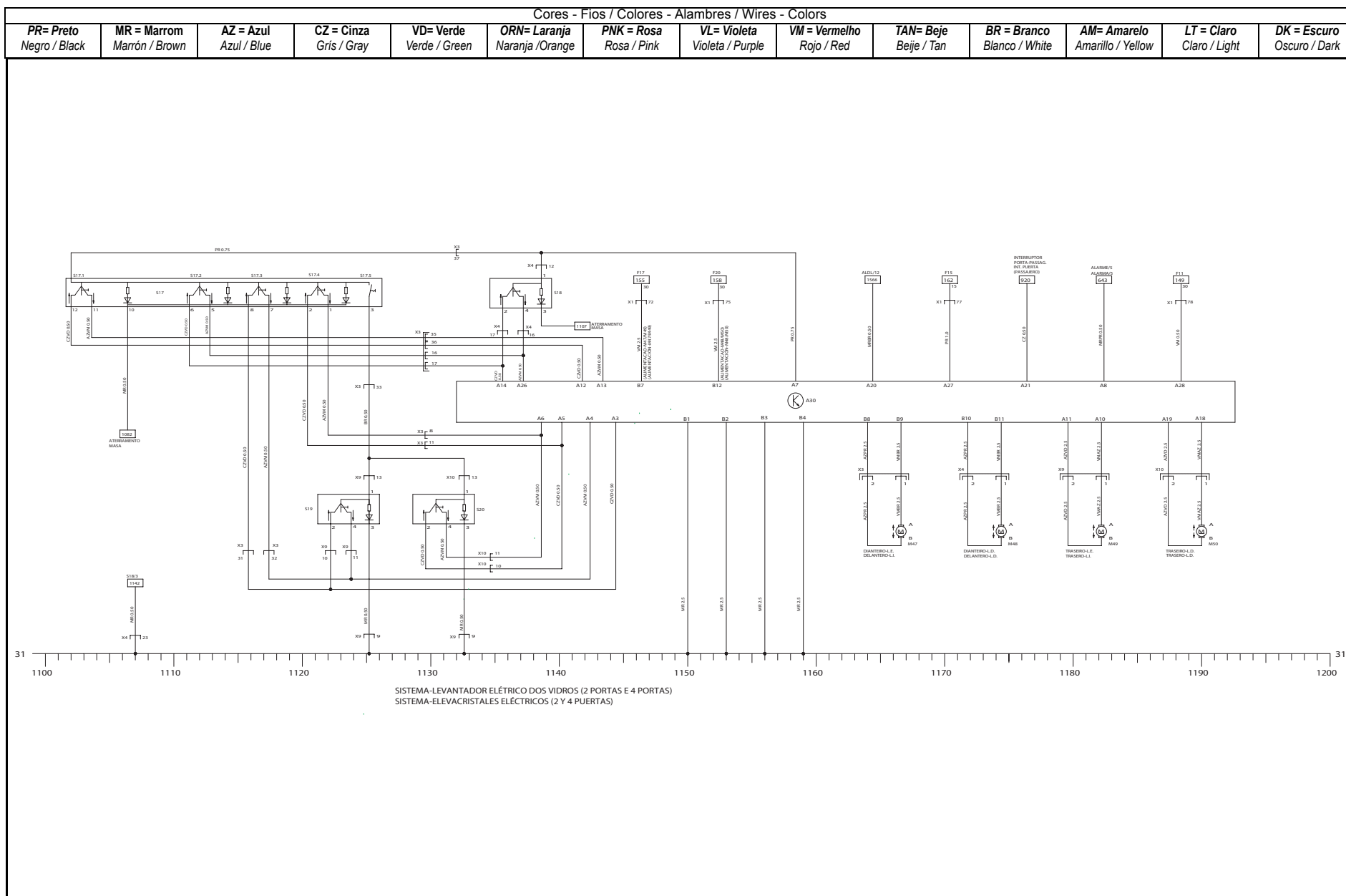


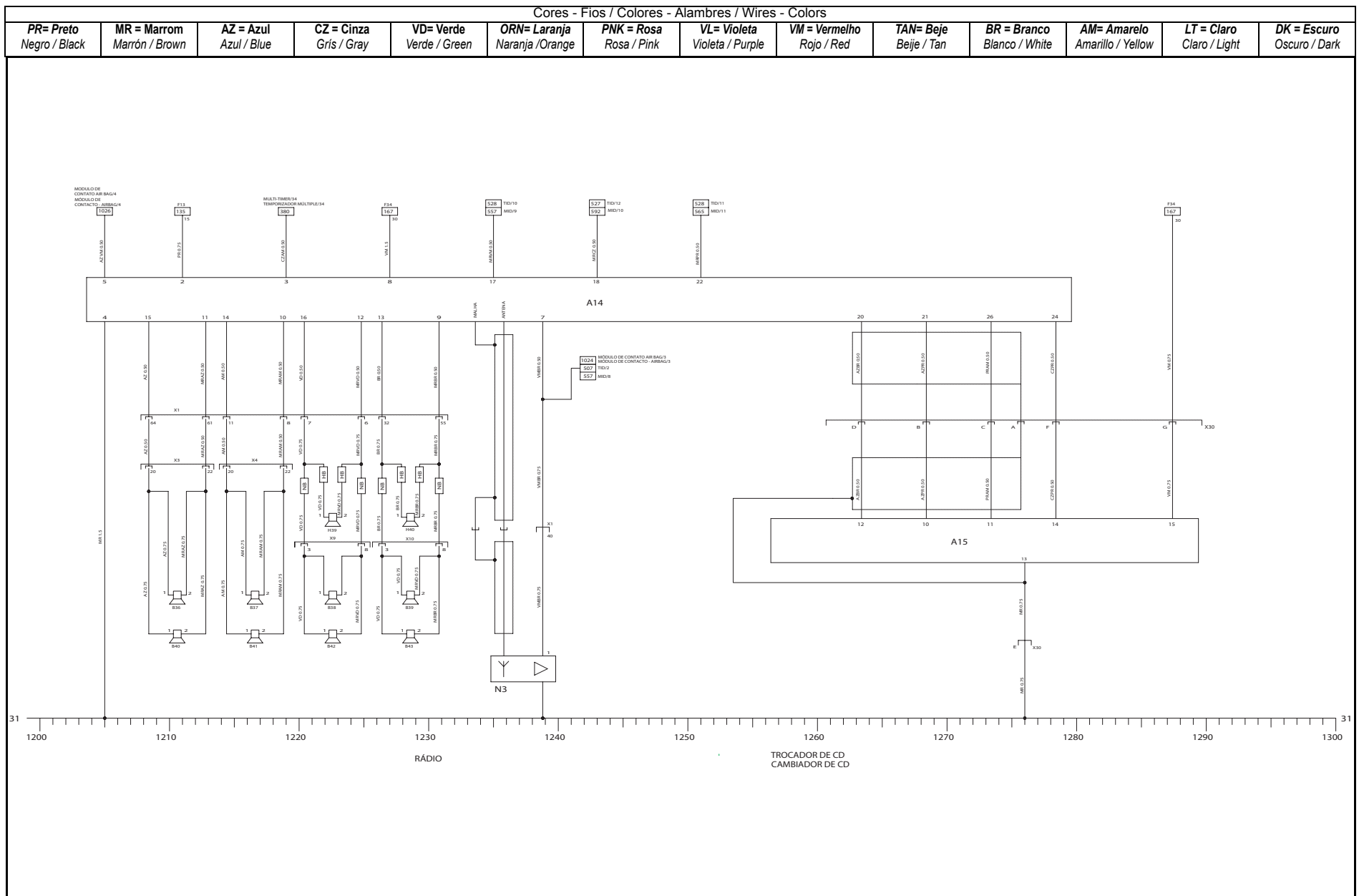


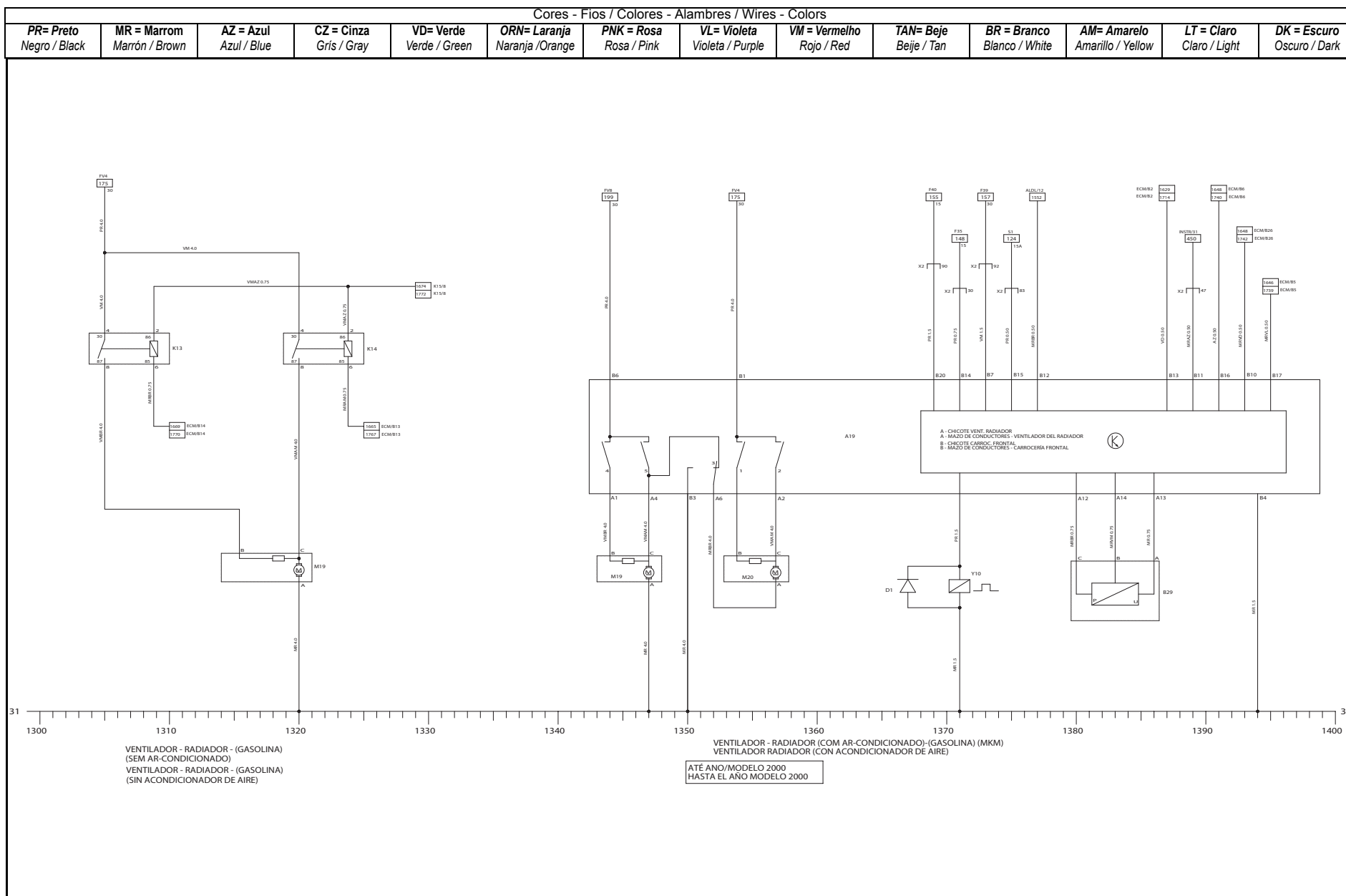


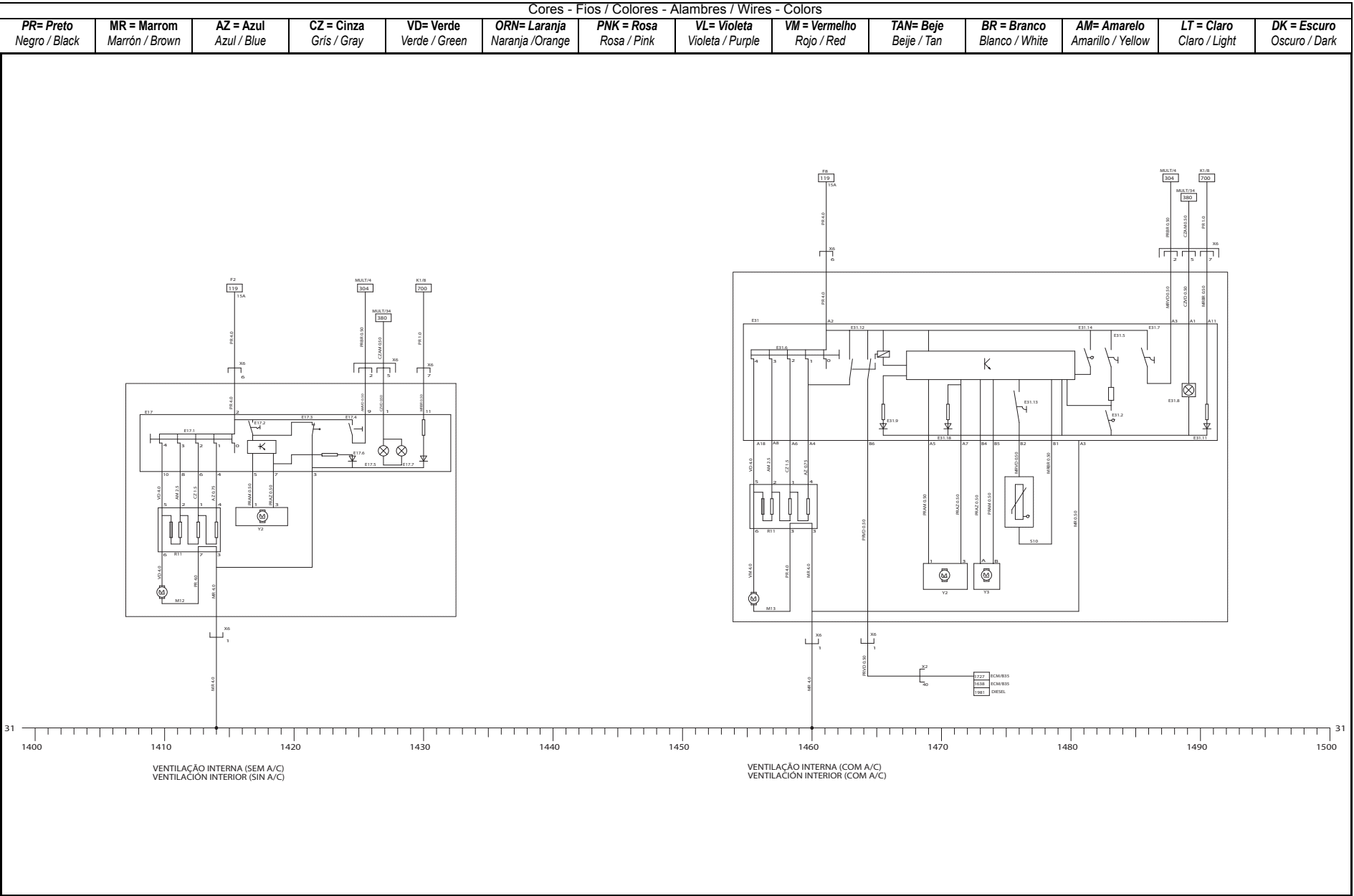




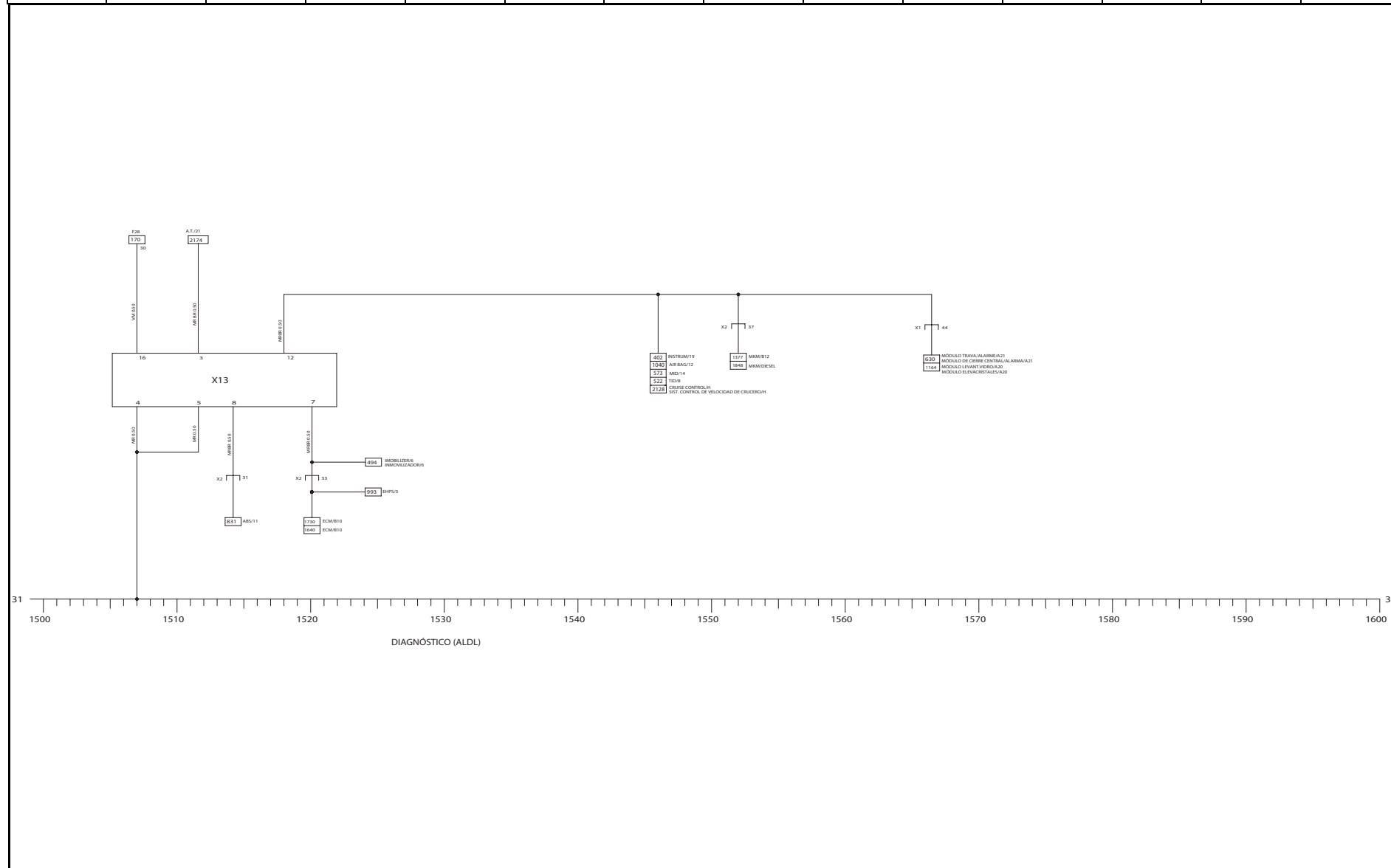


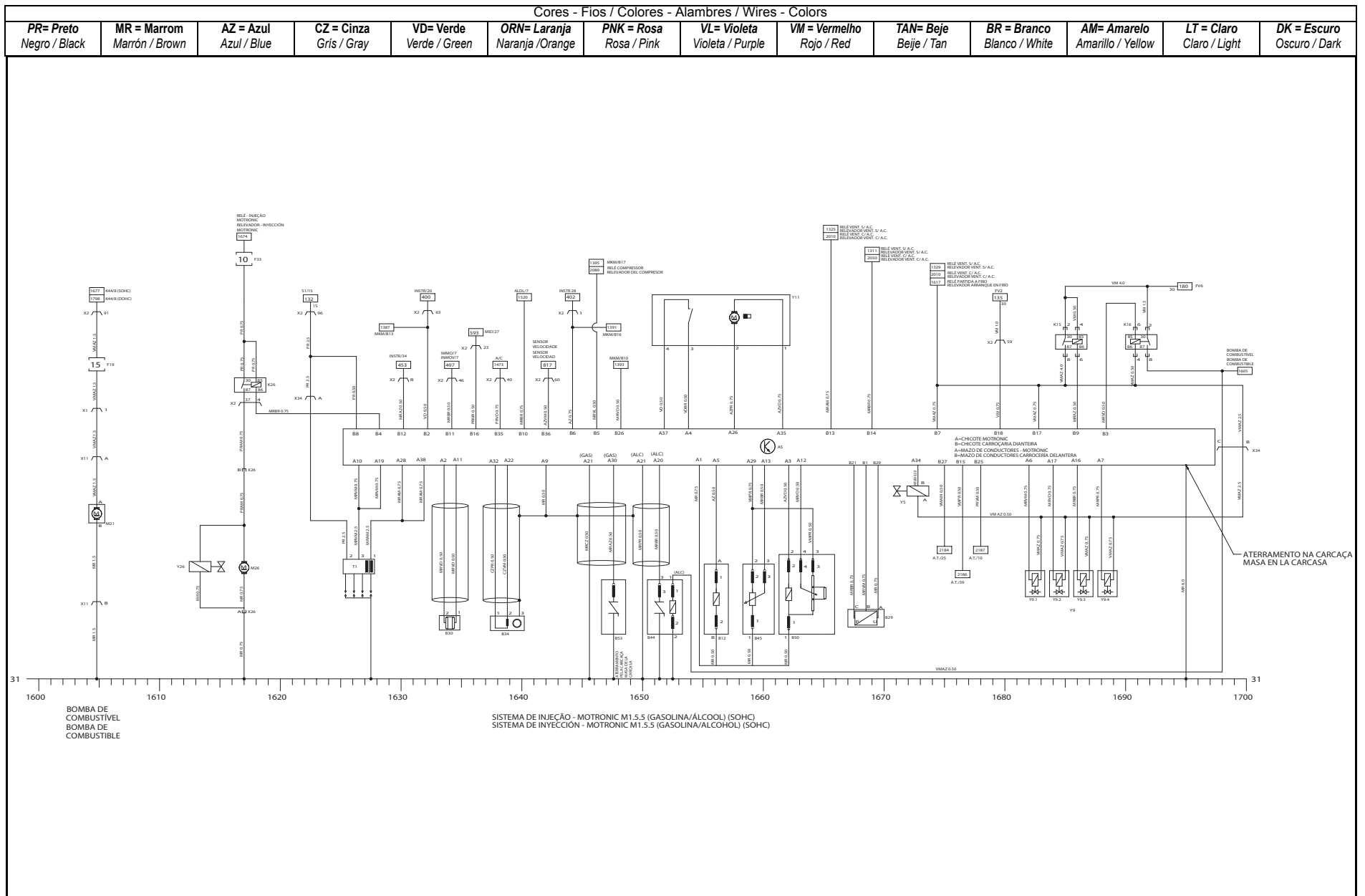


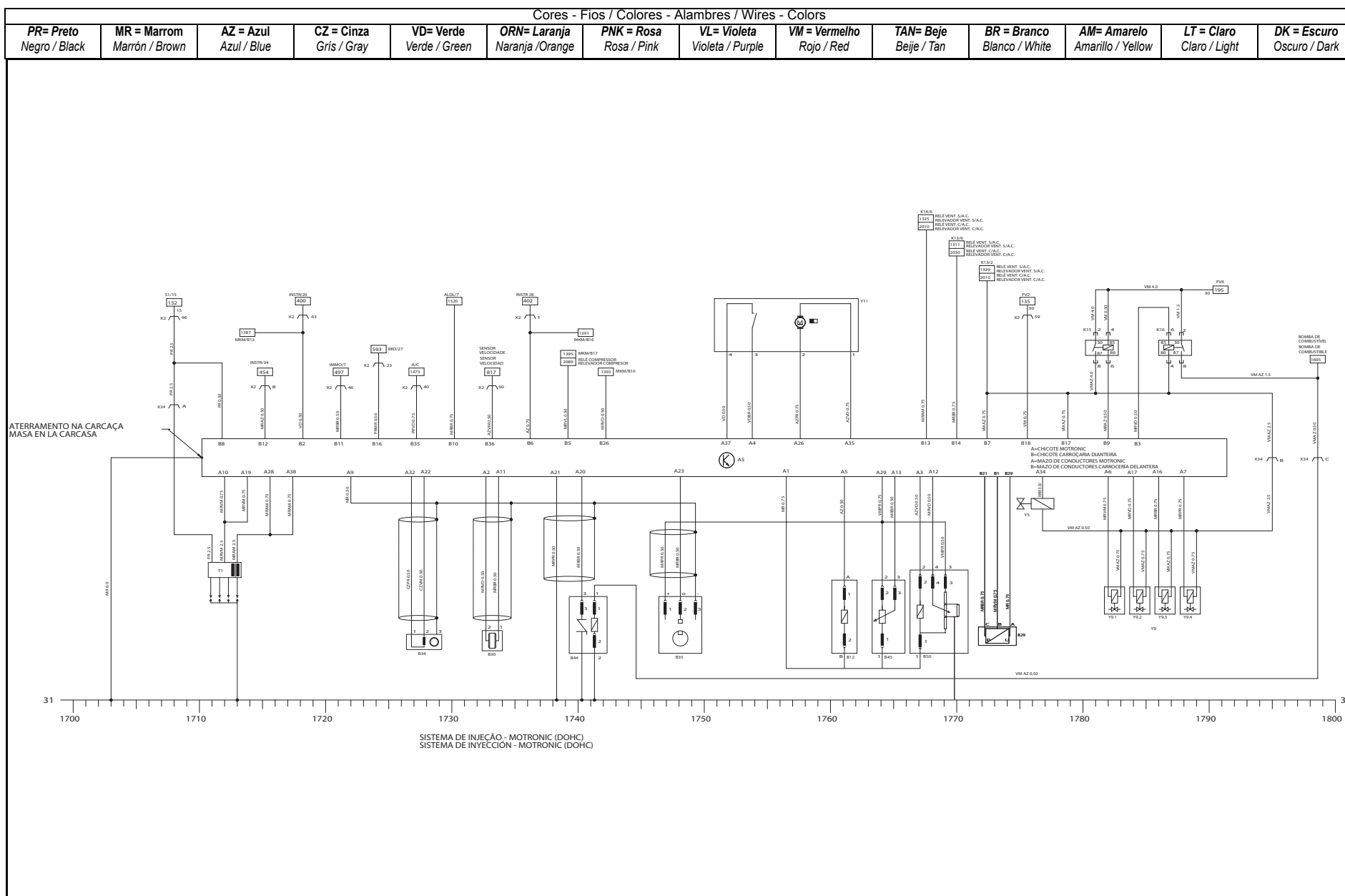




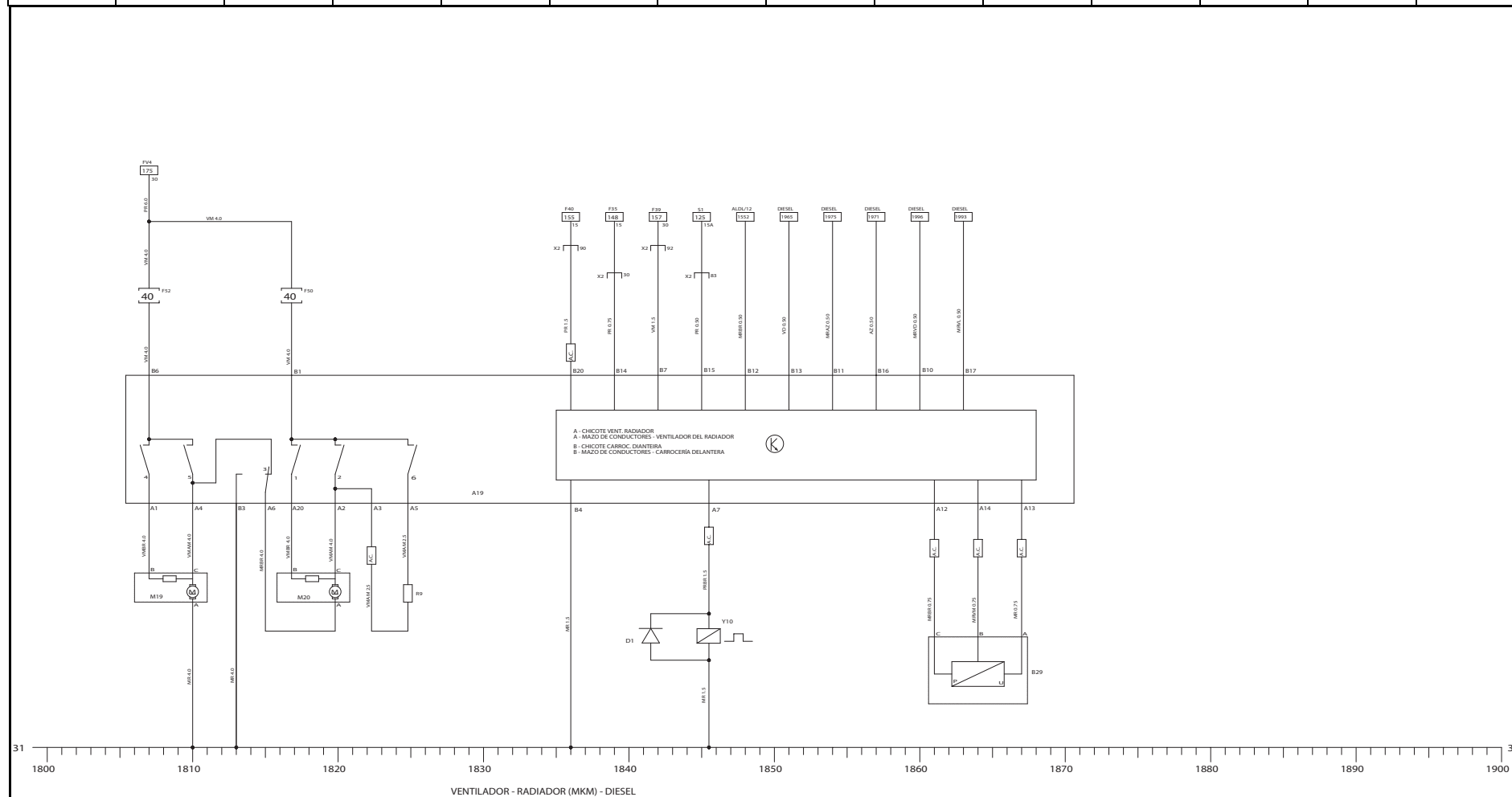
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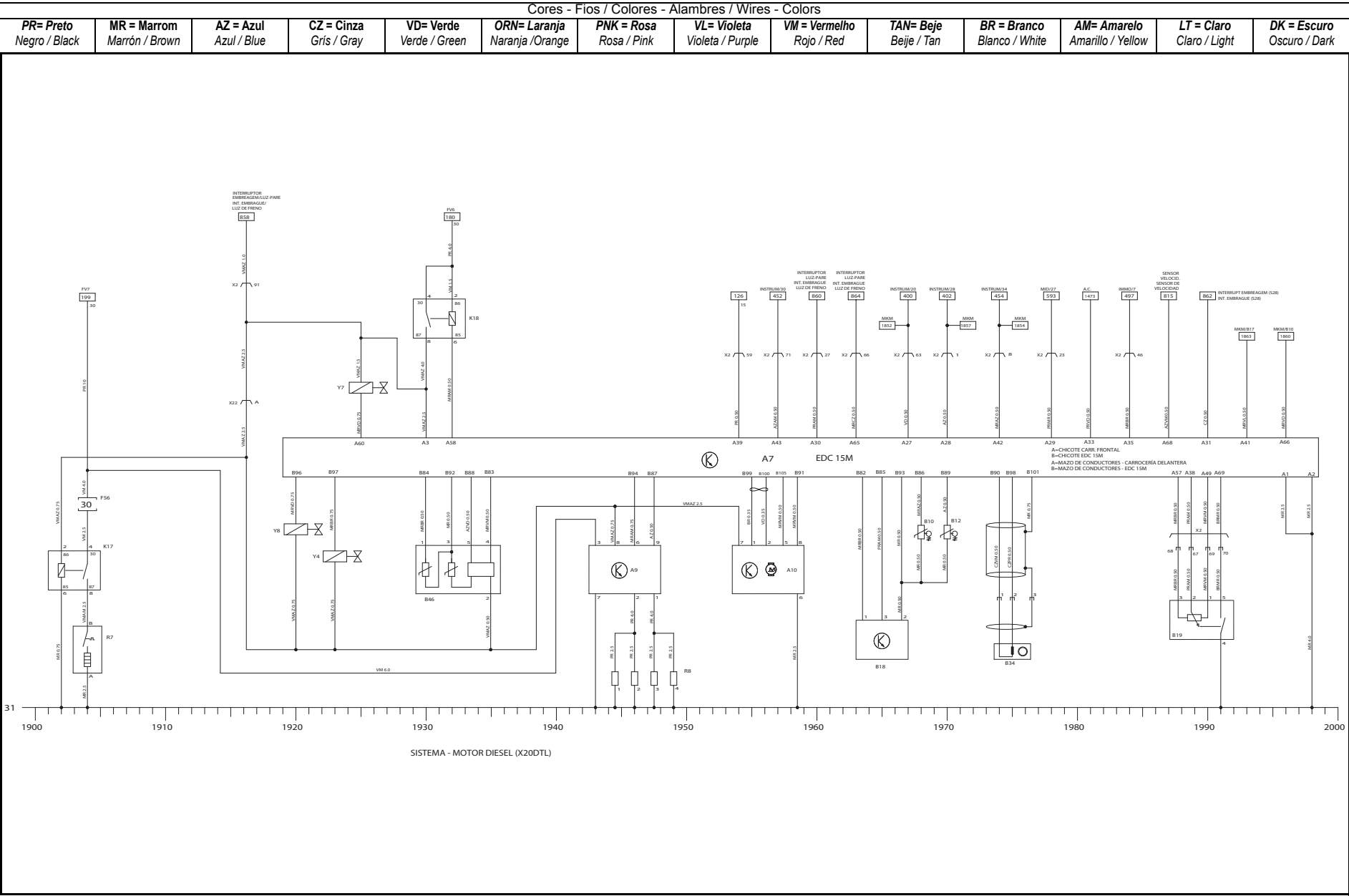




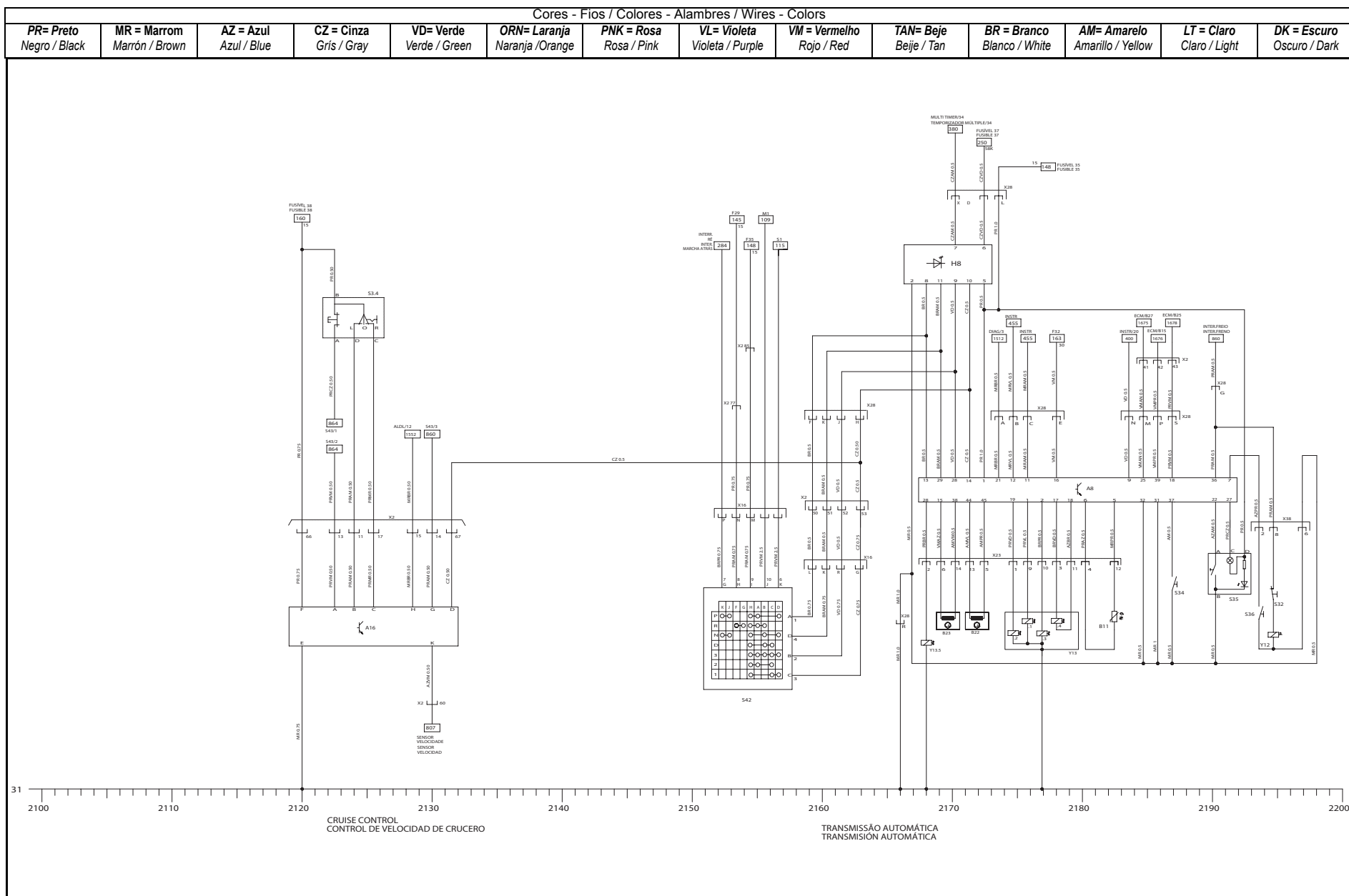


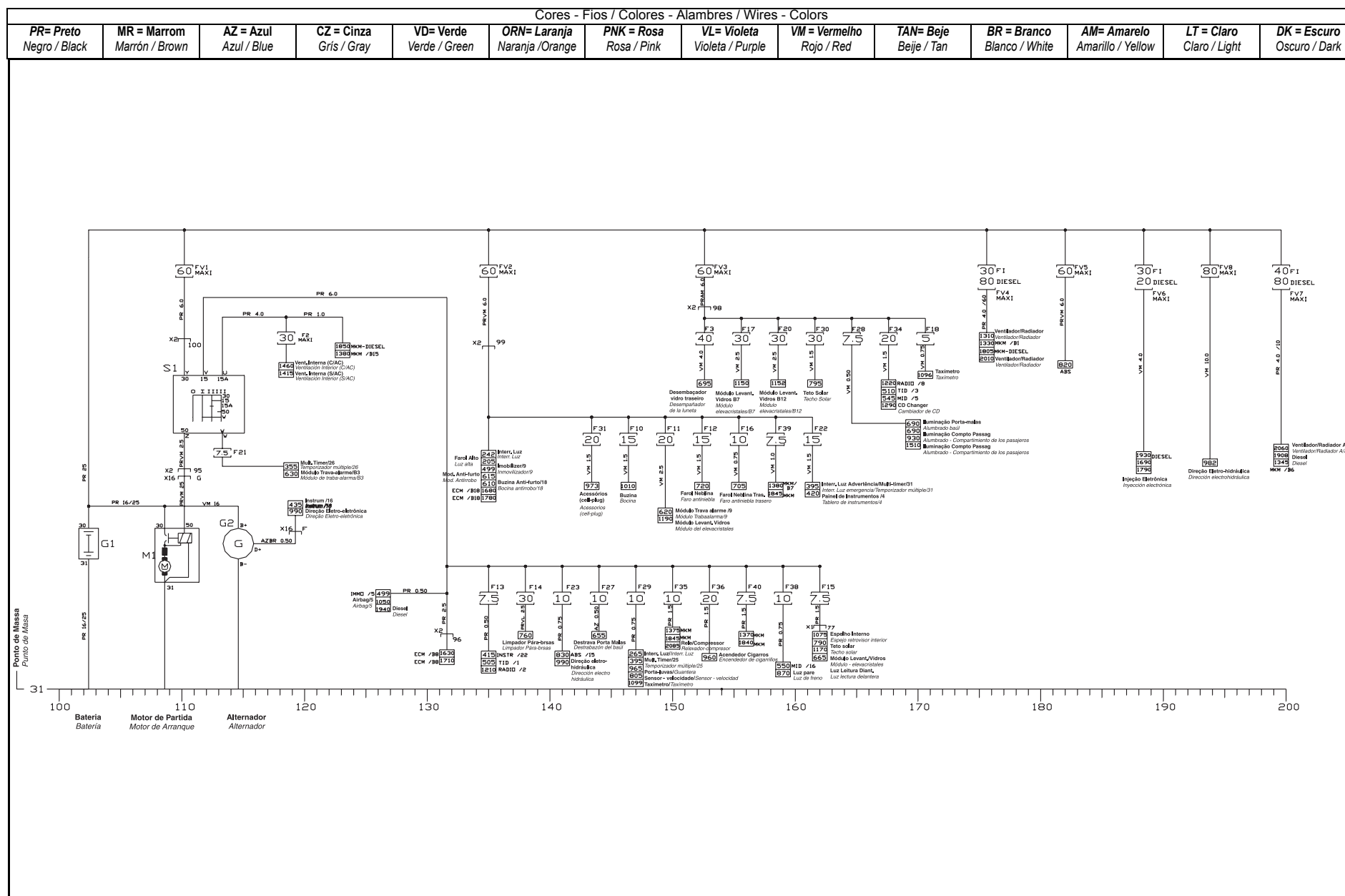
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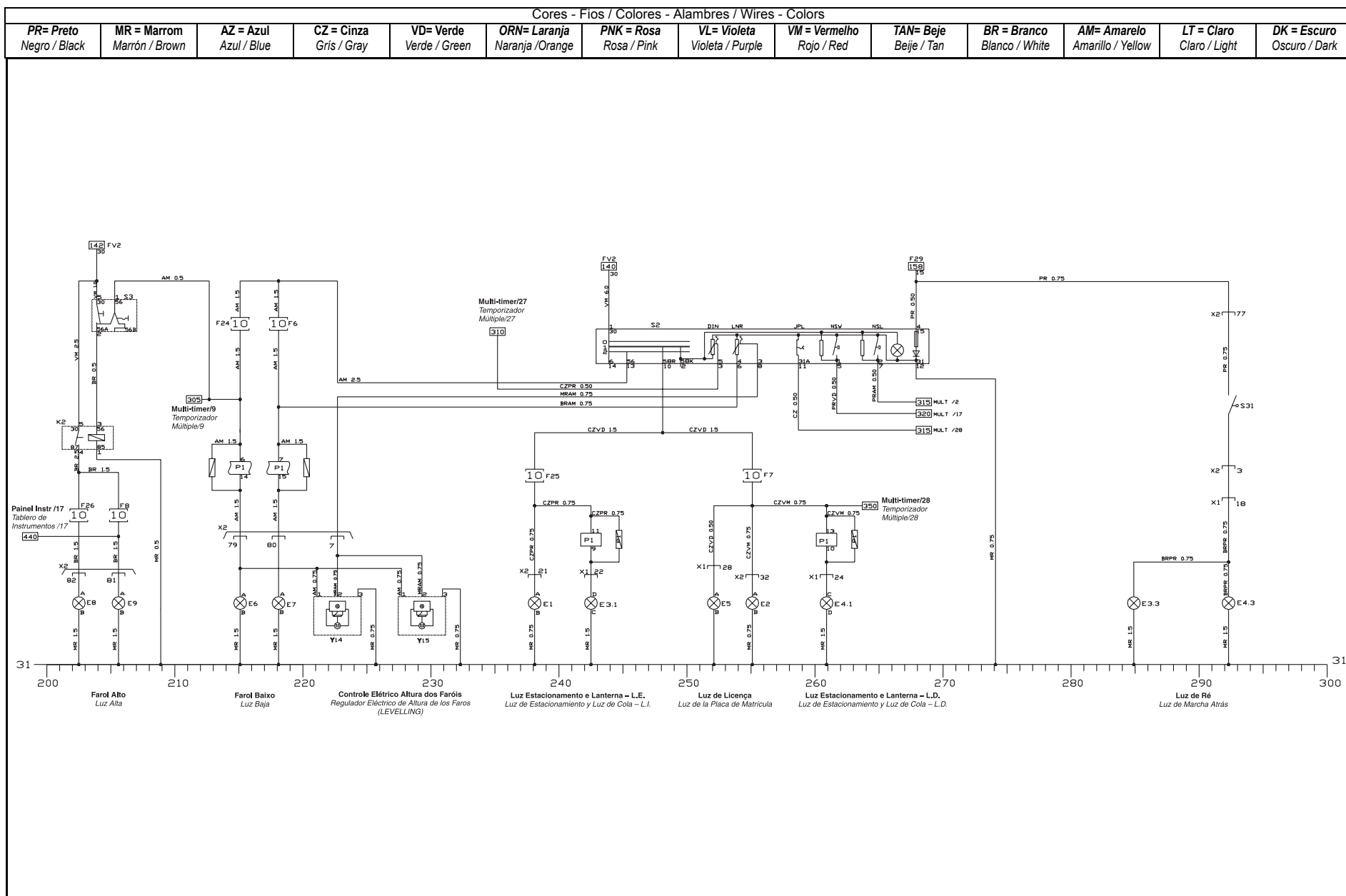


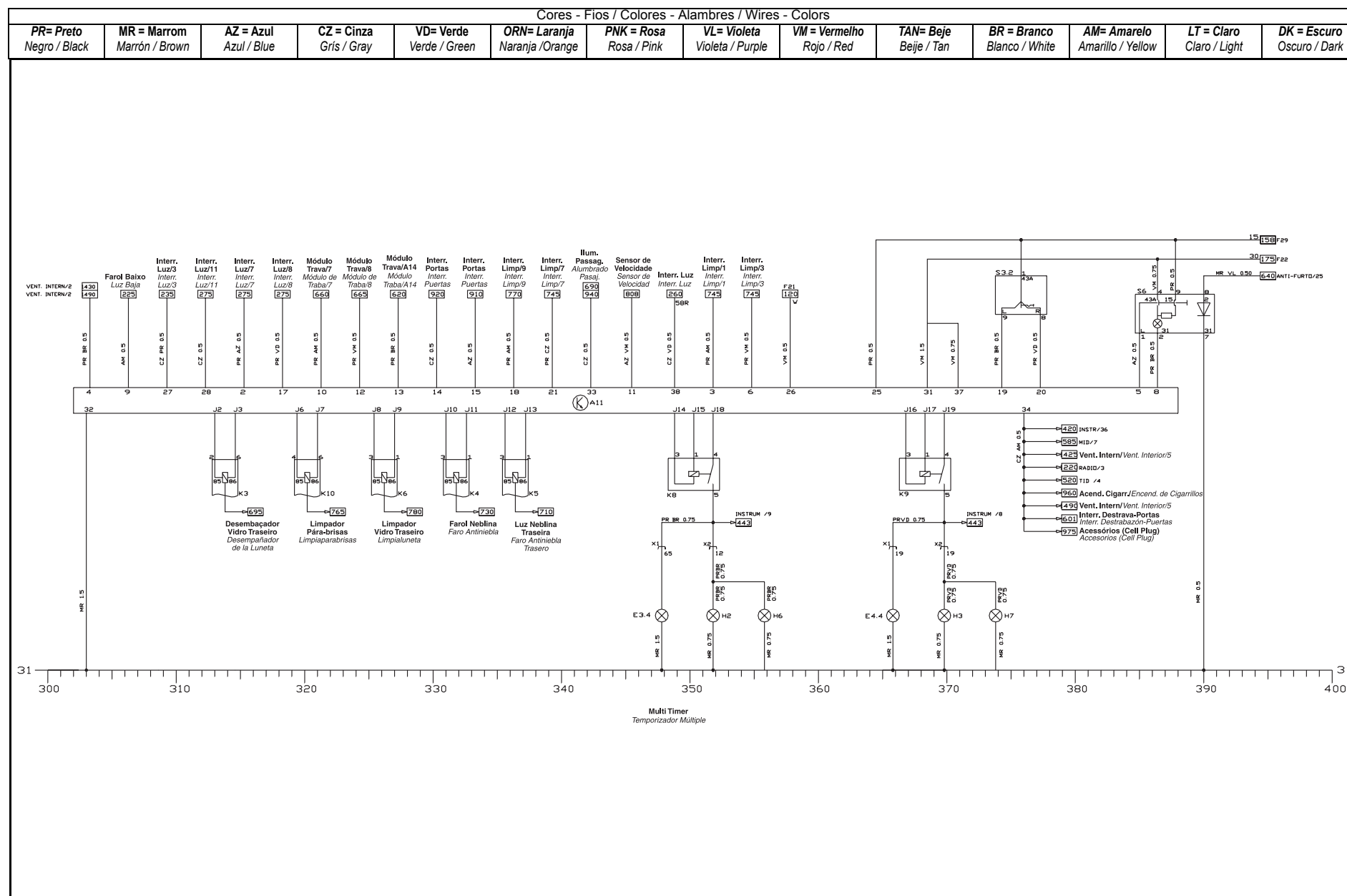


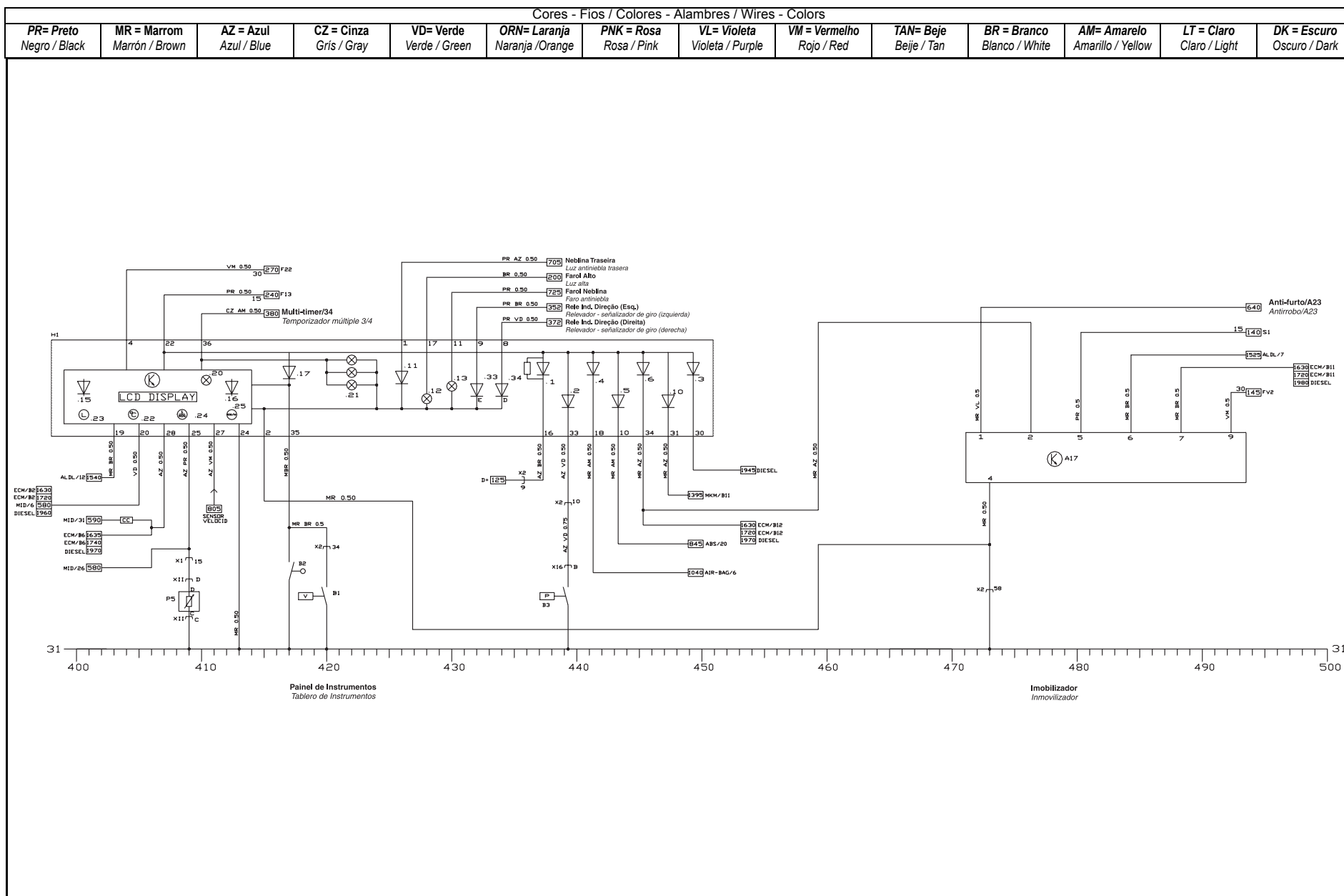
VENTILADOR DO RADIADOR - GASOLINA/ÁLCOOL (COM AR CONDICIONADO)
VENTILADOR DEL RADIADOR - GASOLINA/ALCOHOL (CON ACONDICIONADOR DE AIRE)

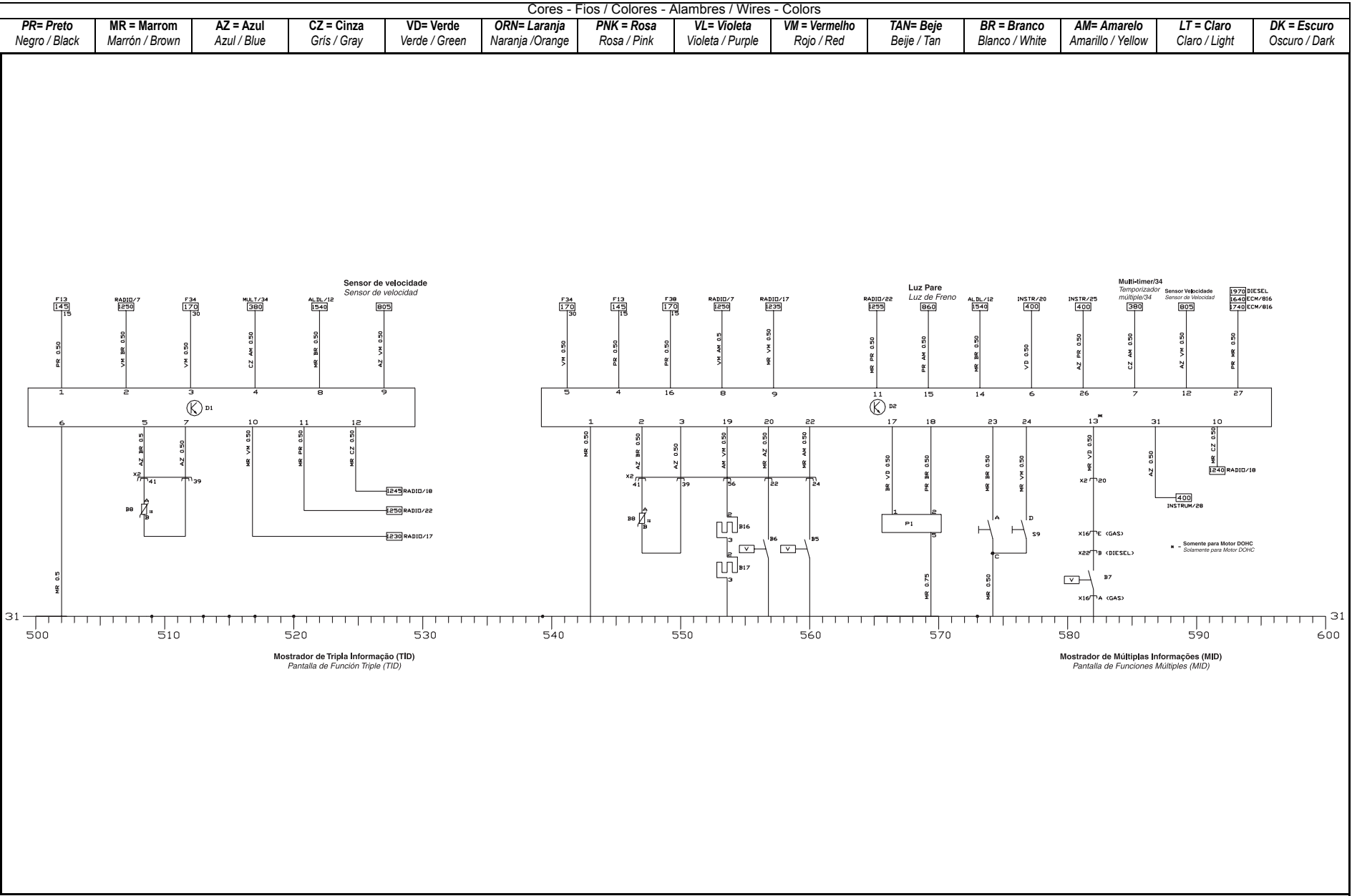


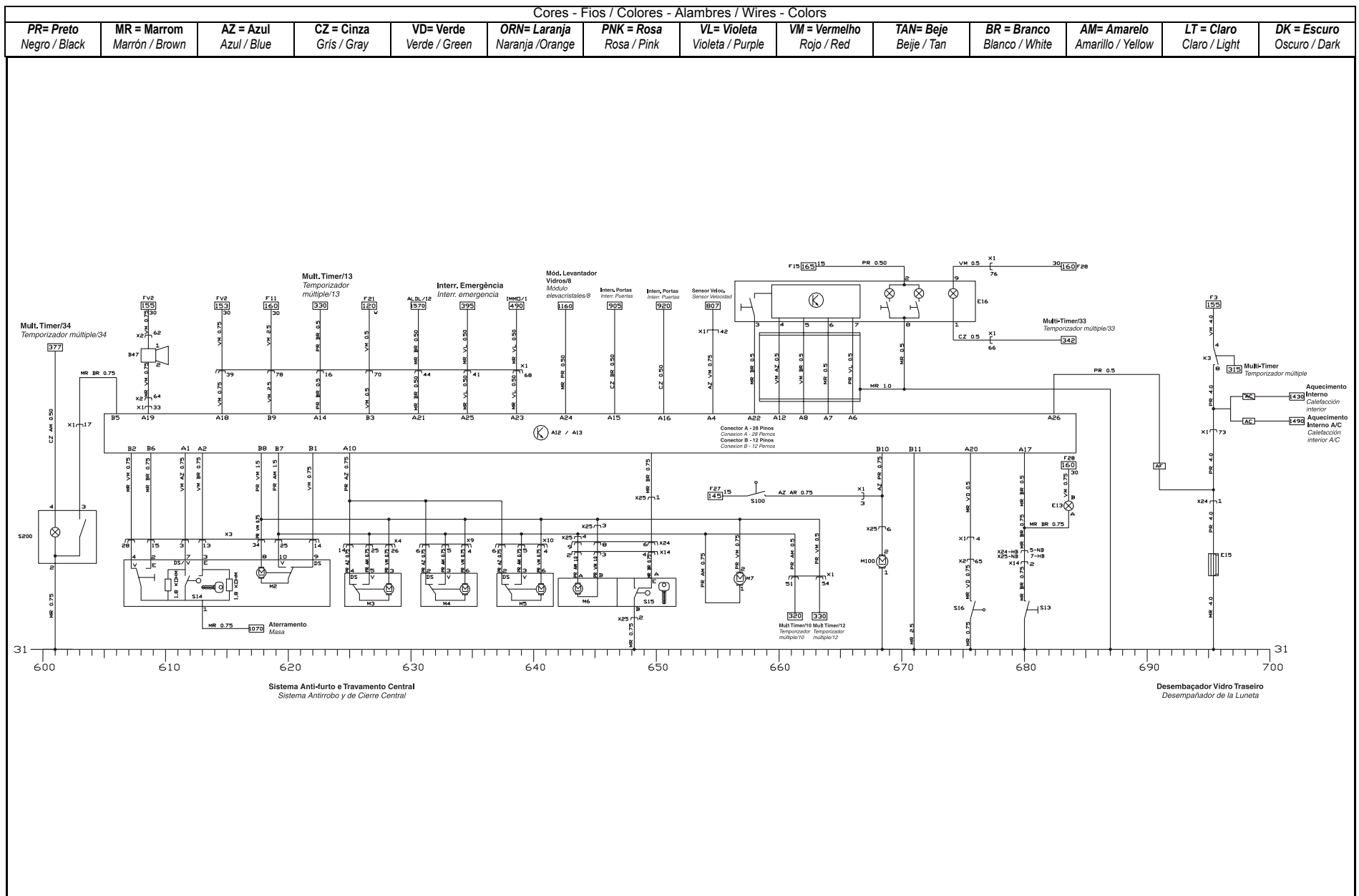


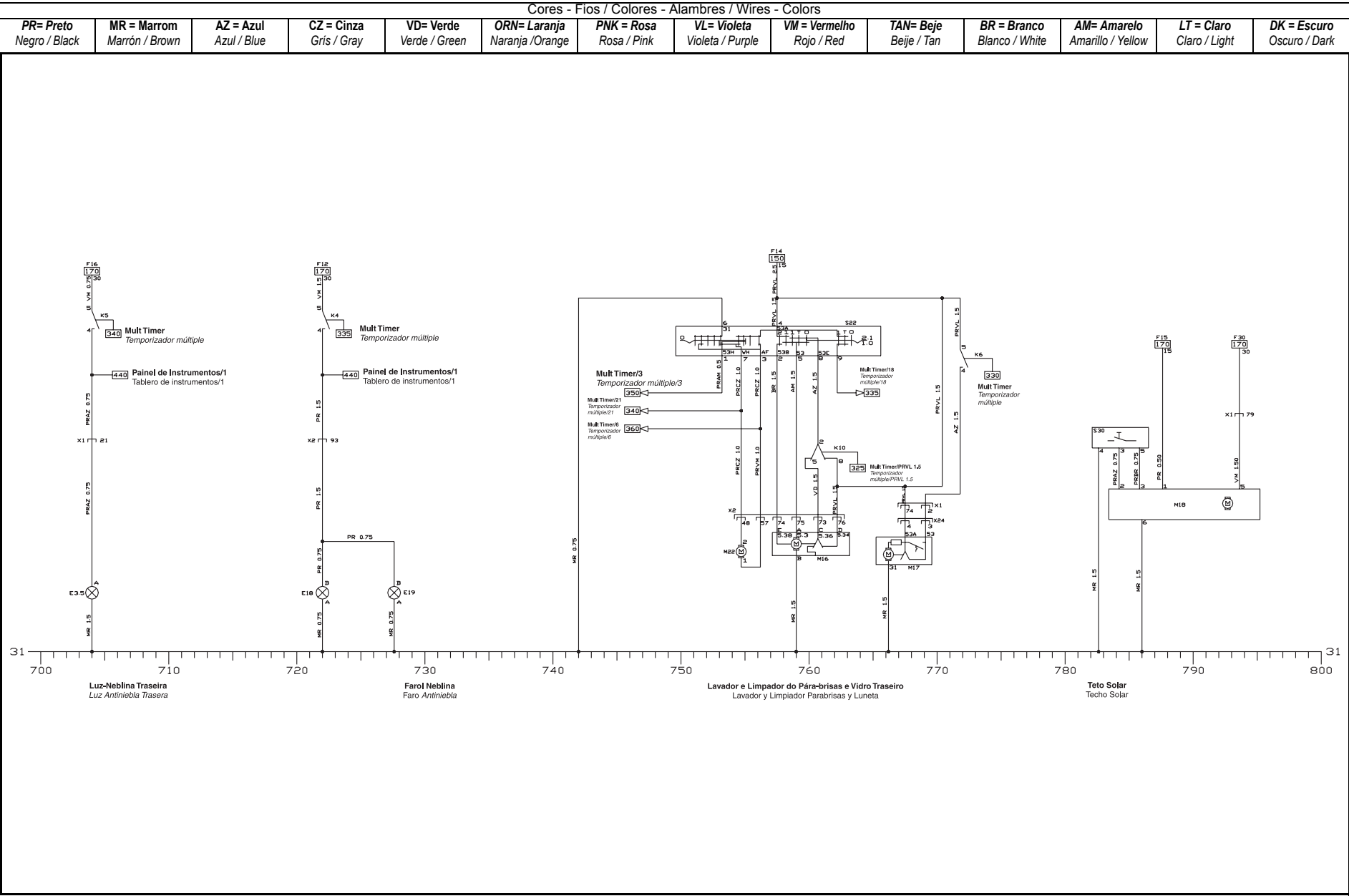


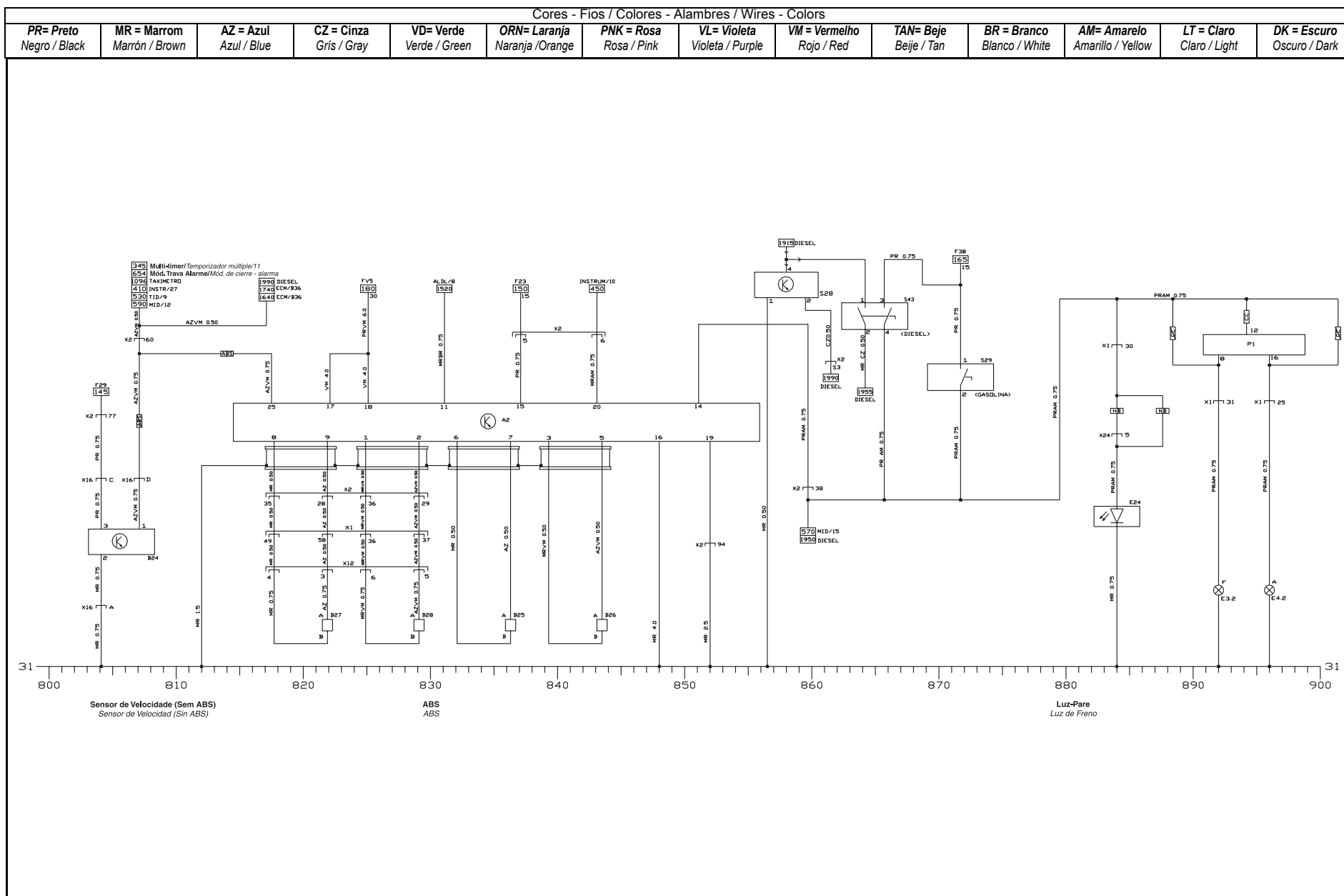


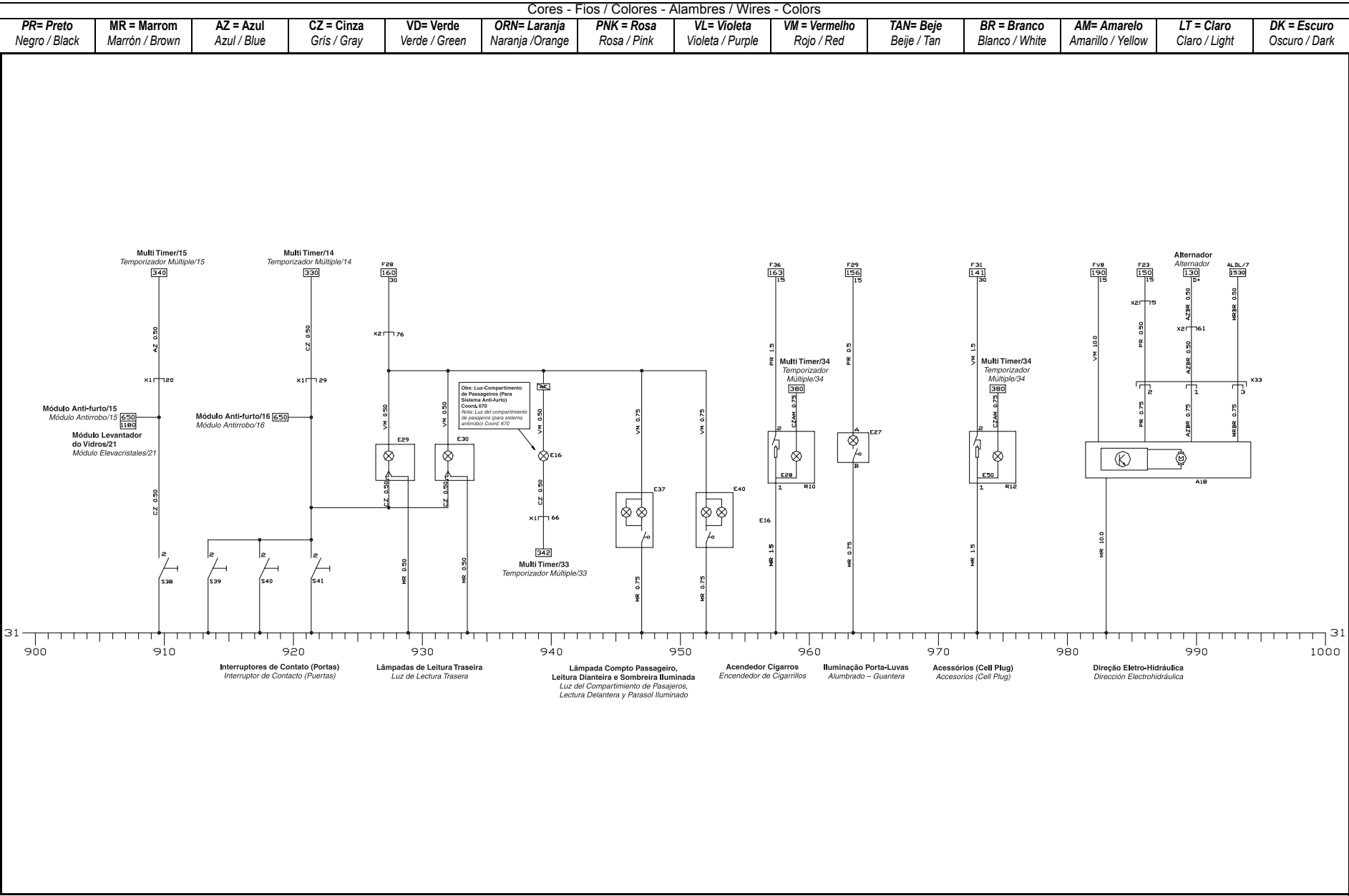


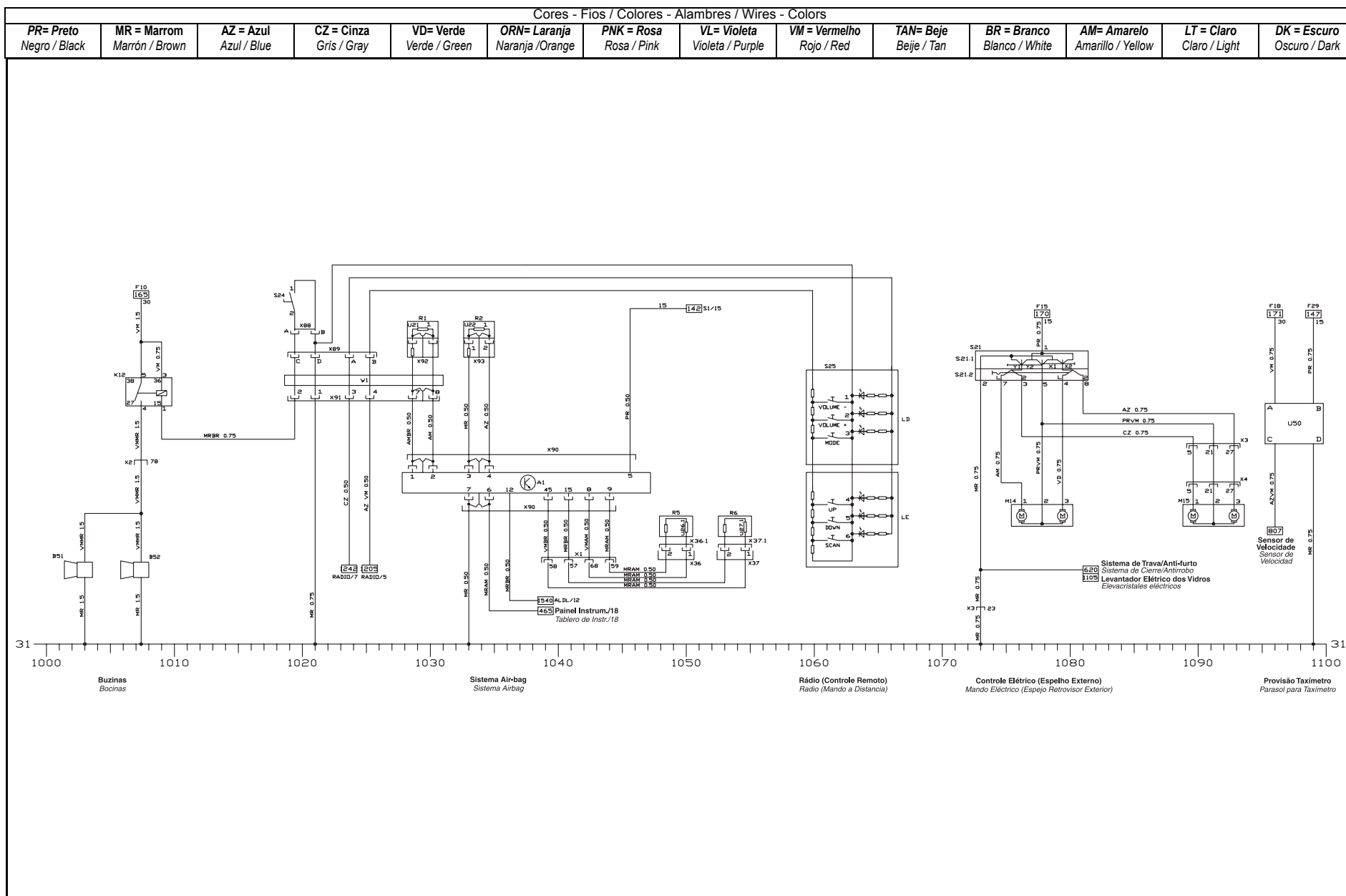


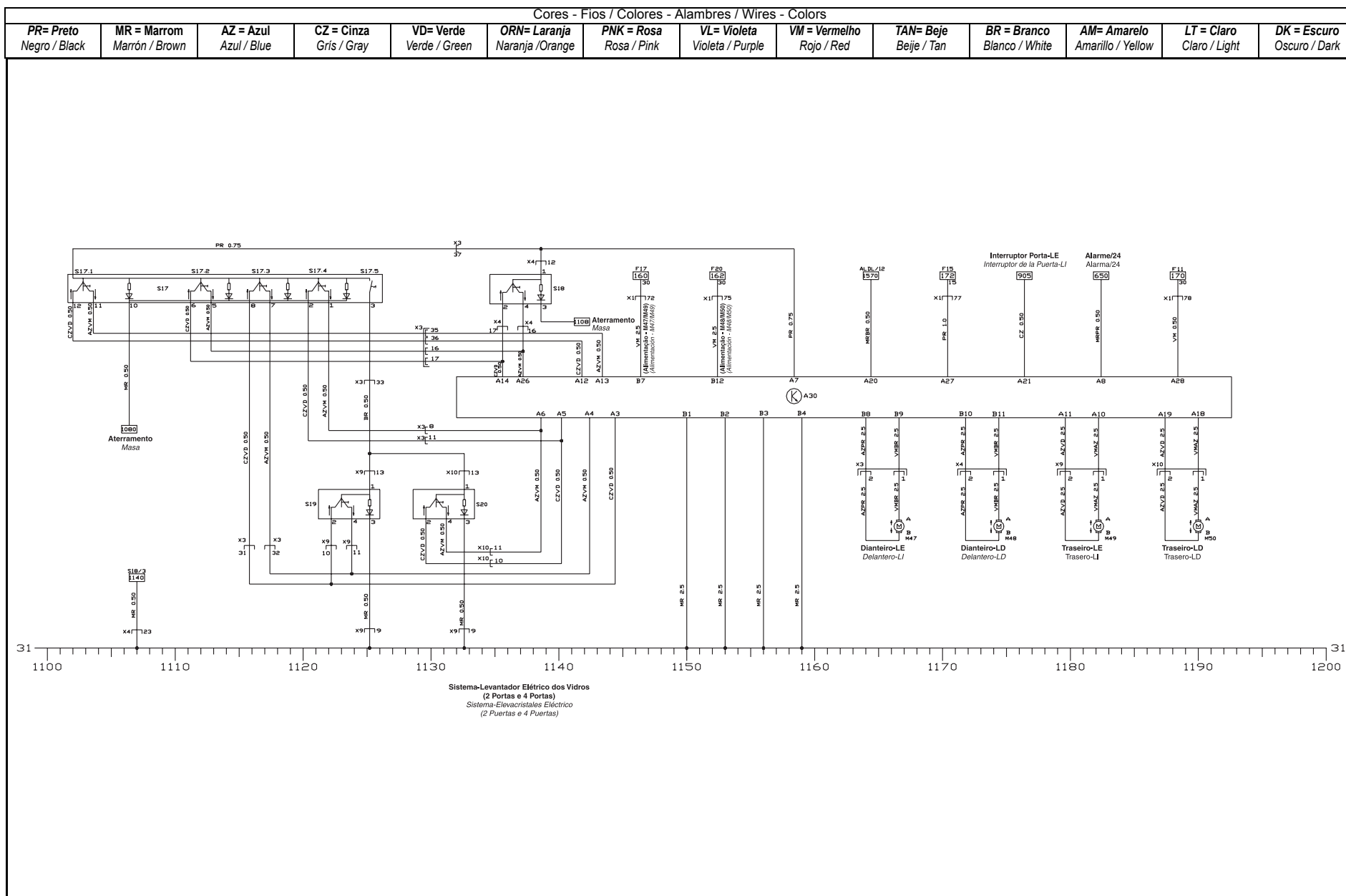


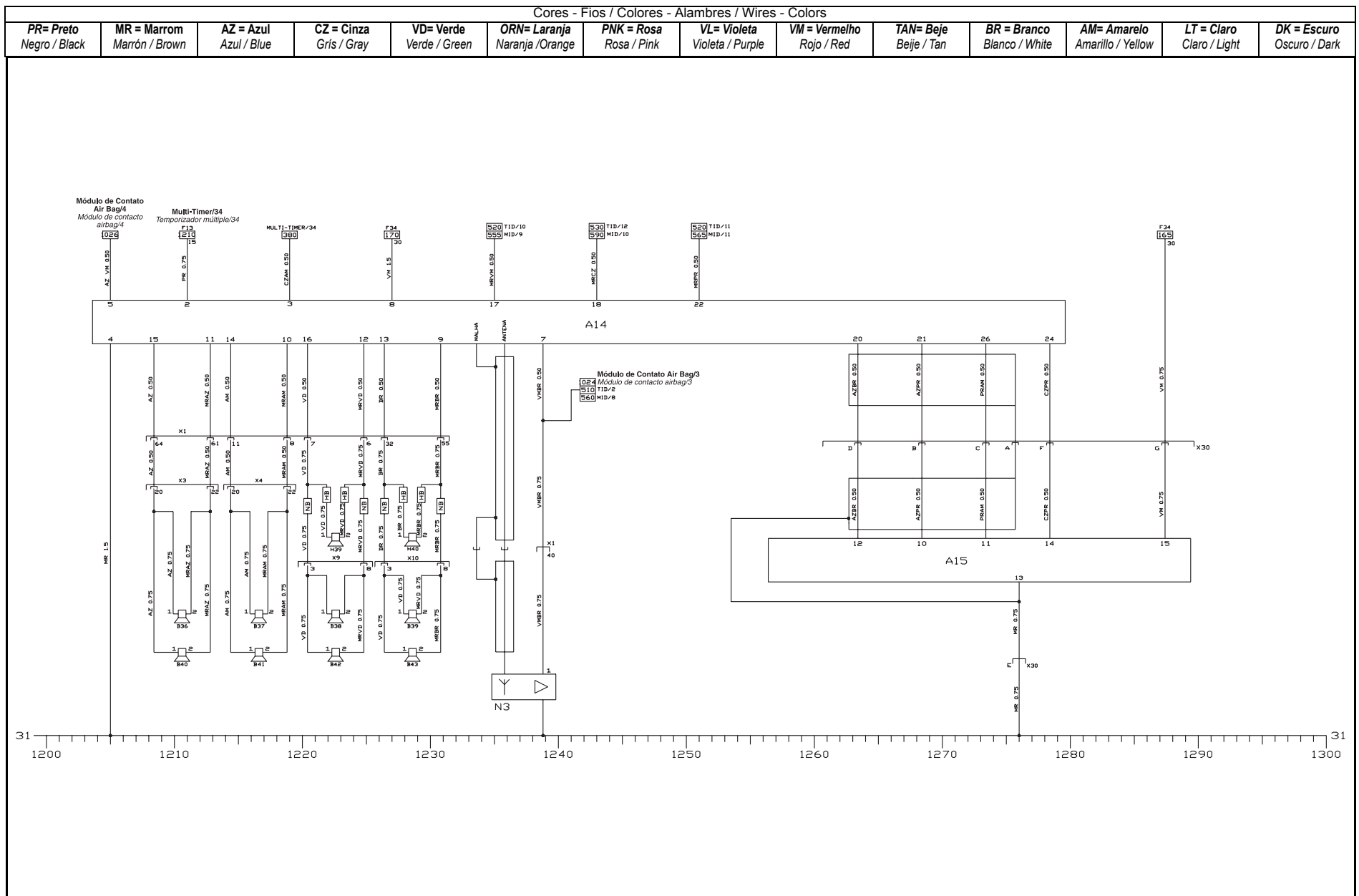


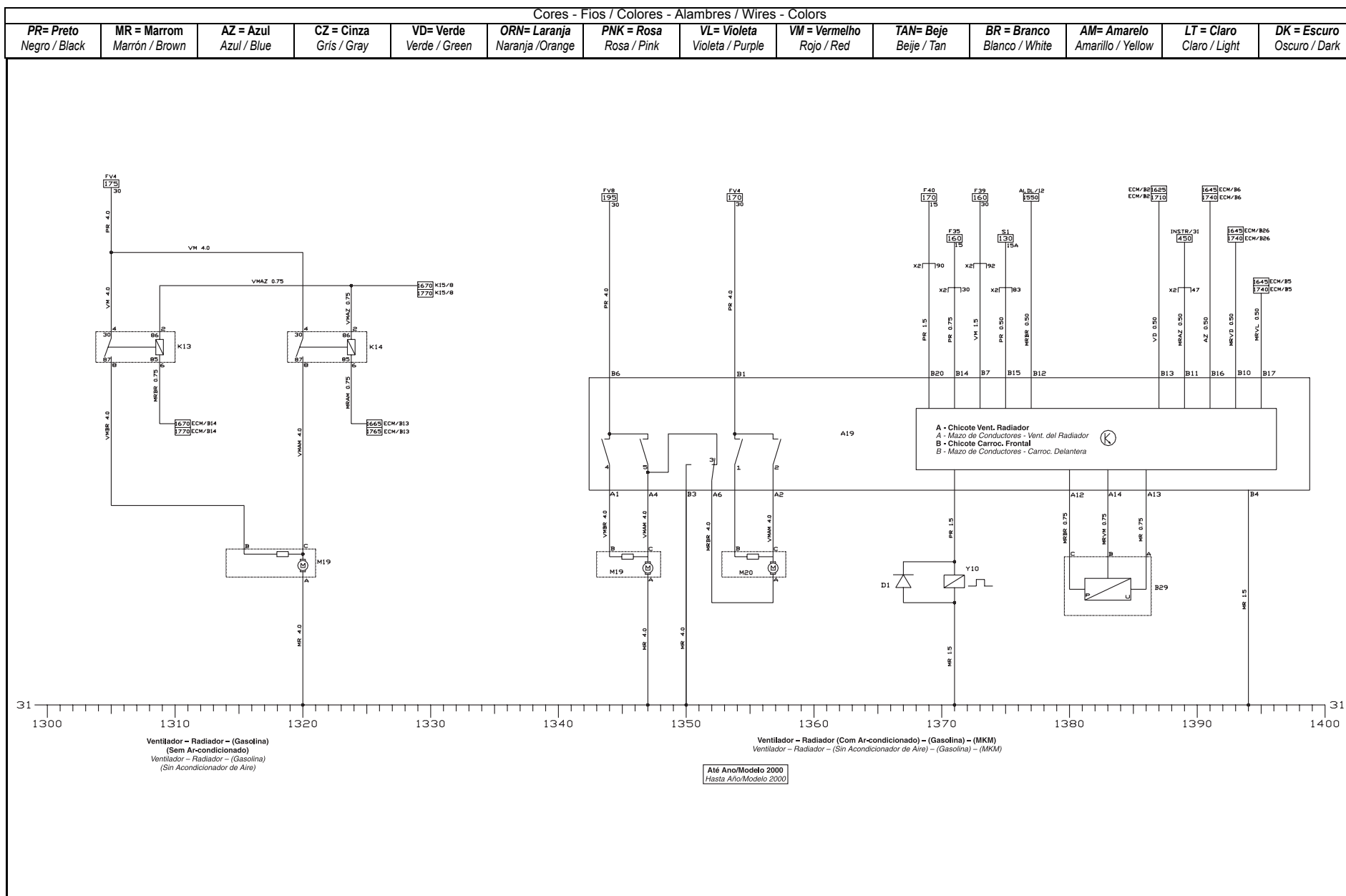




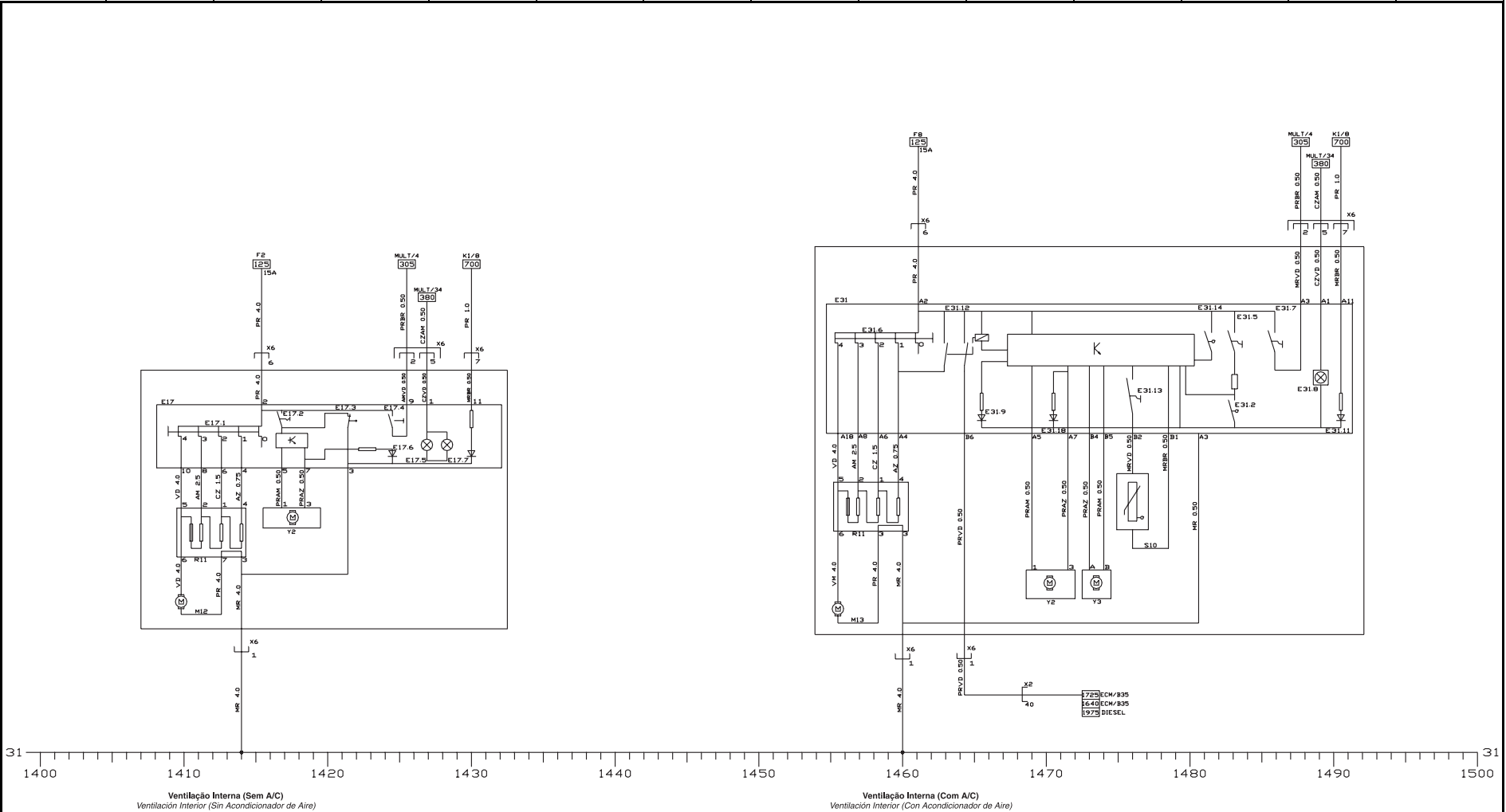


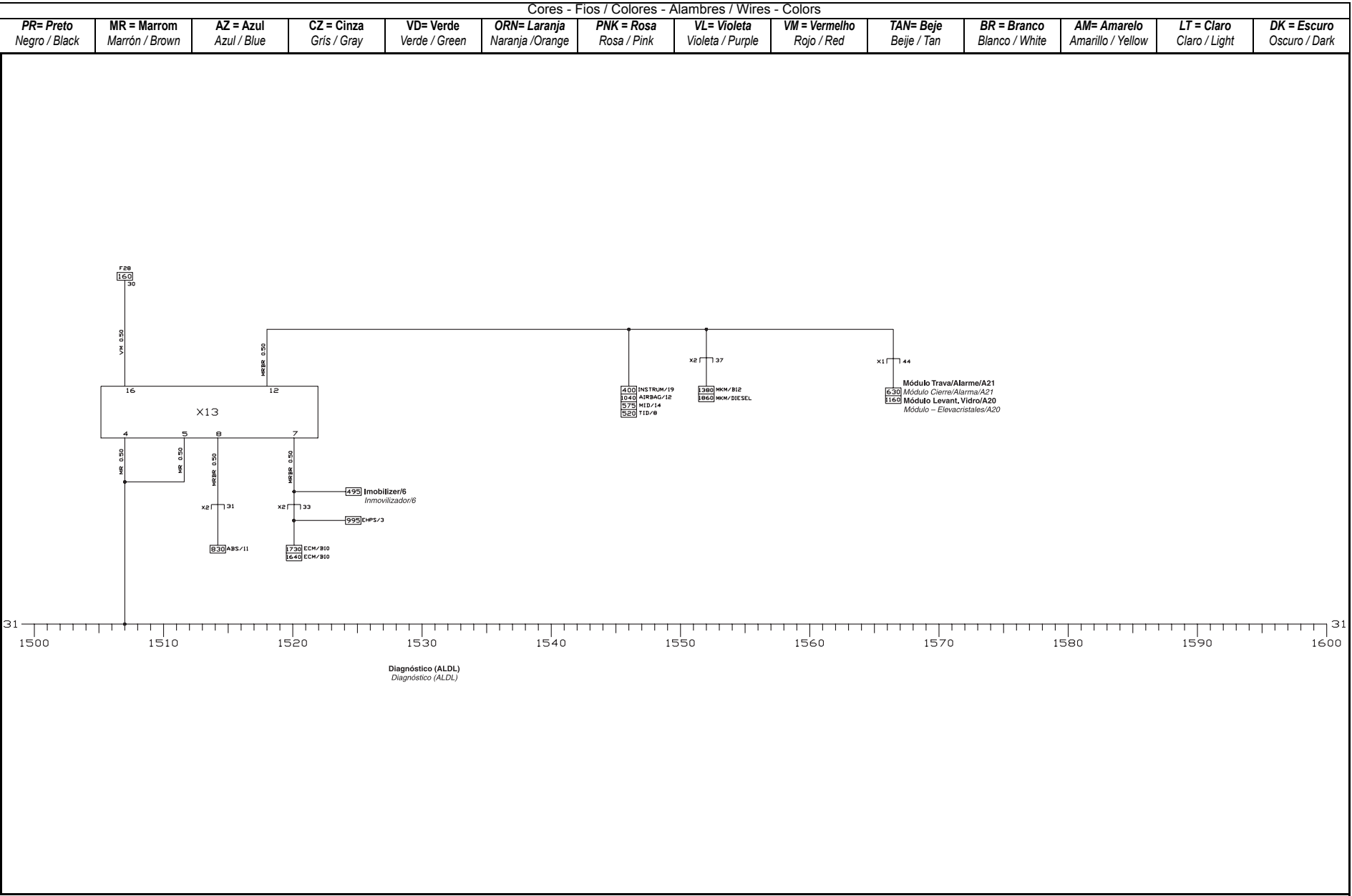


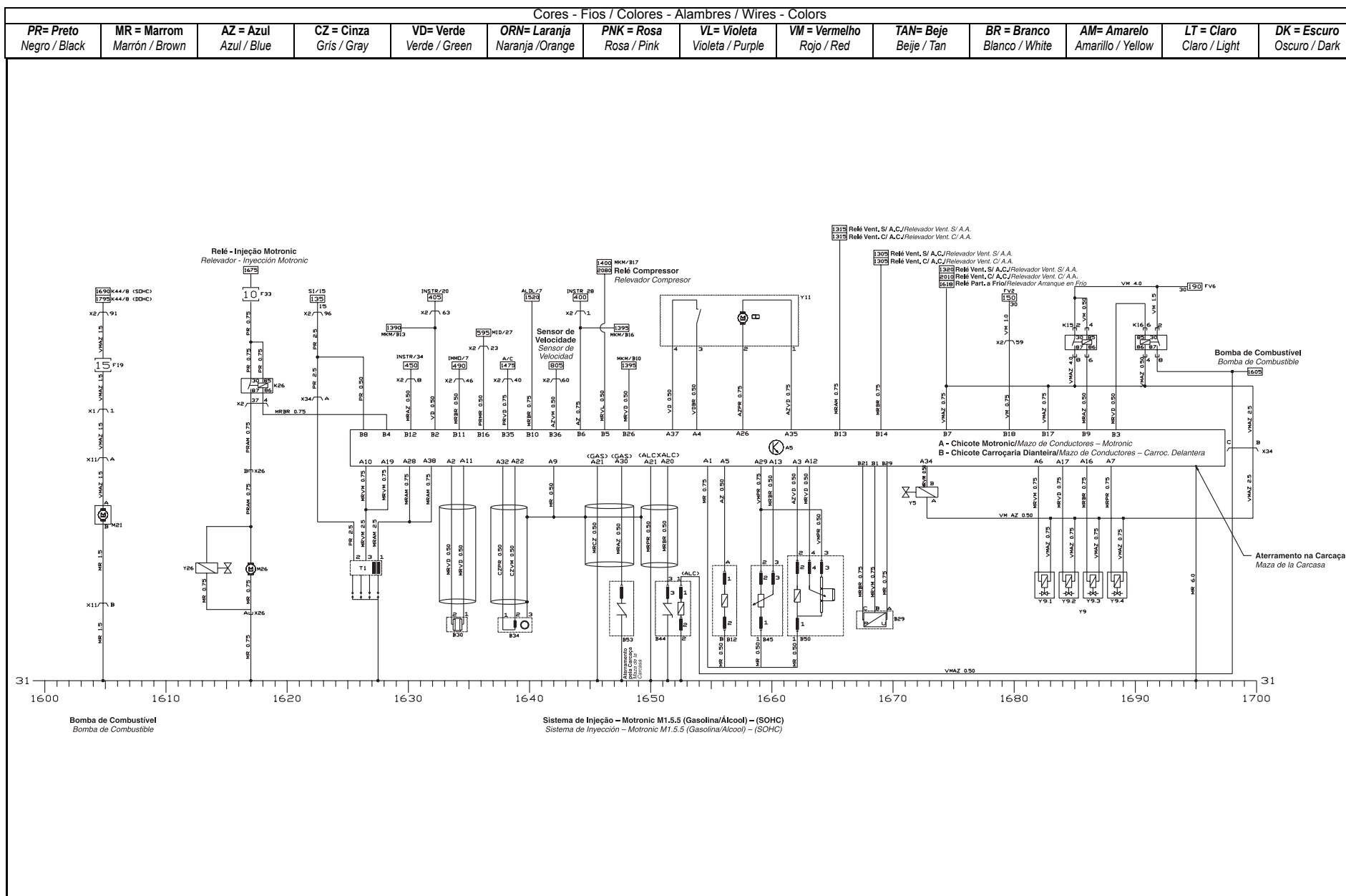


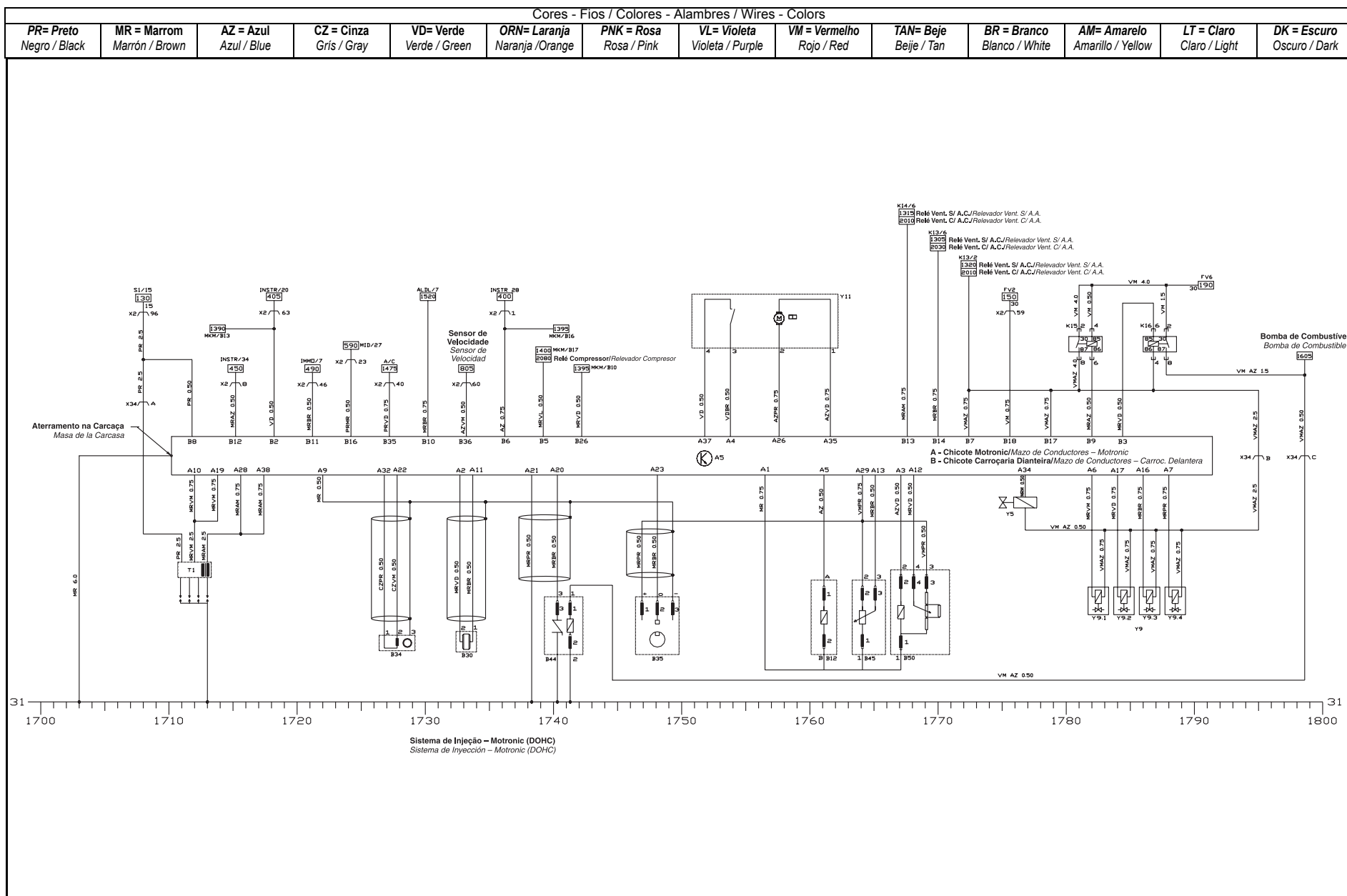


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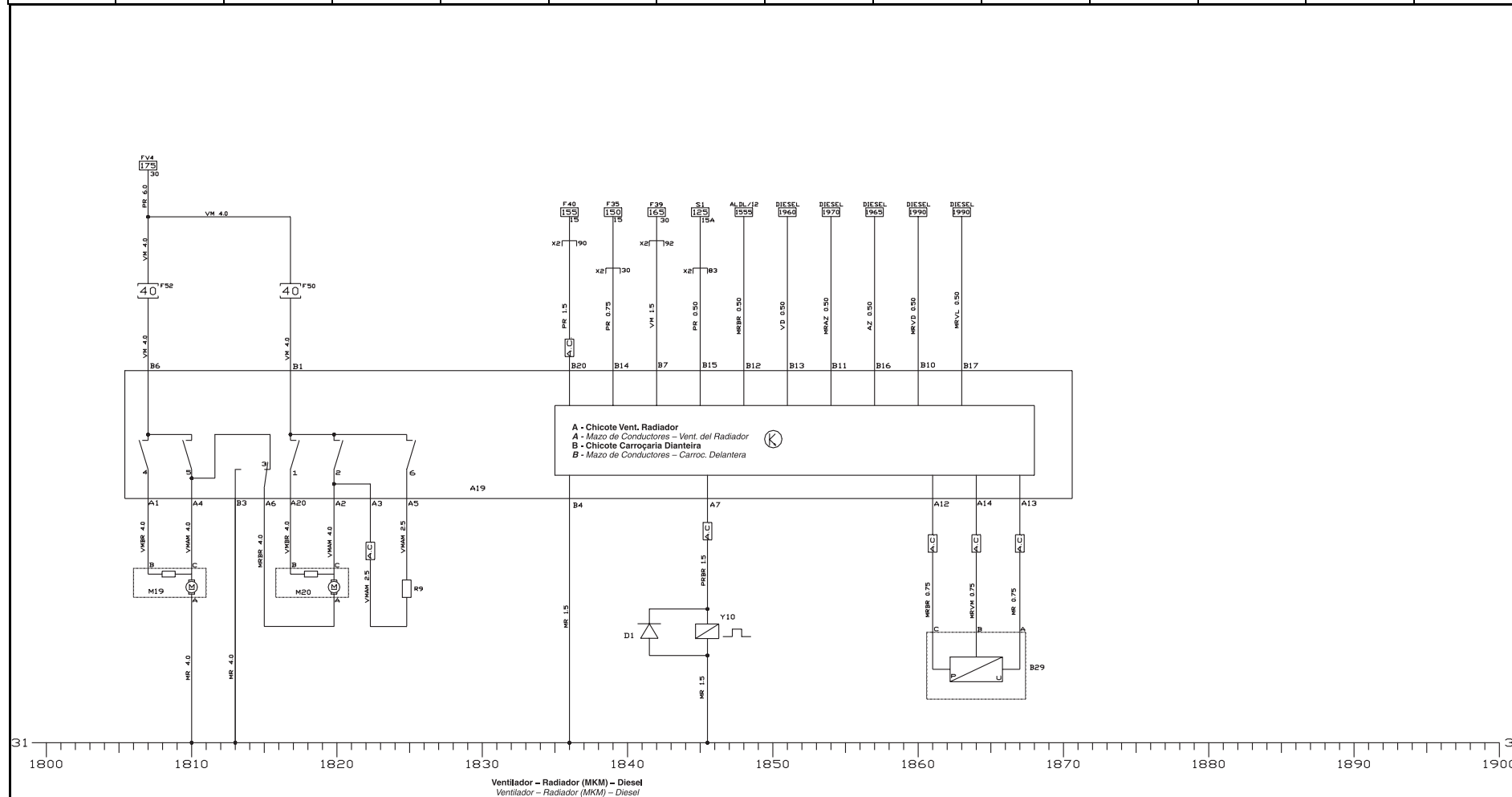


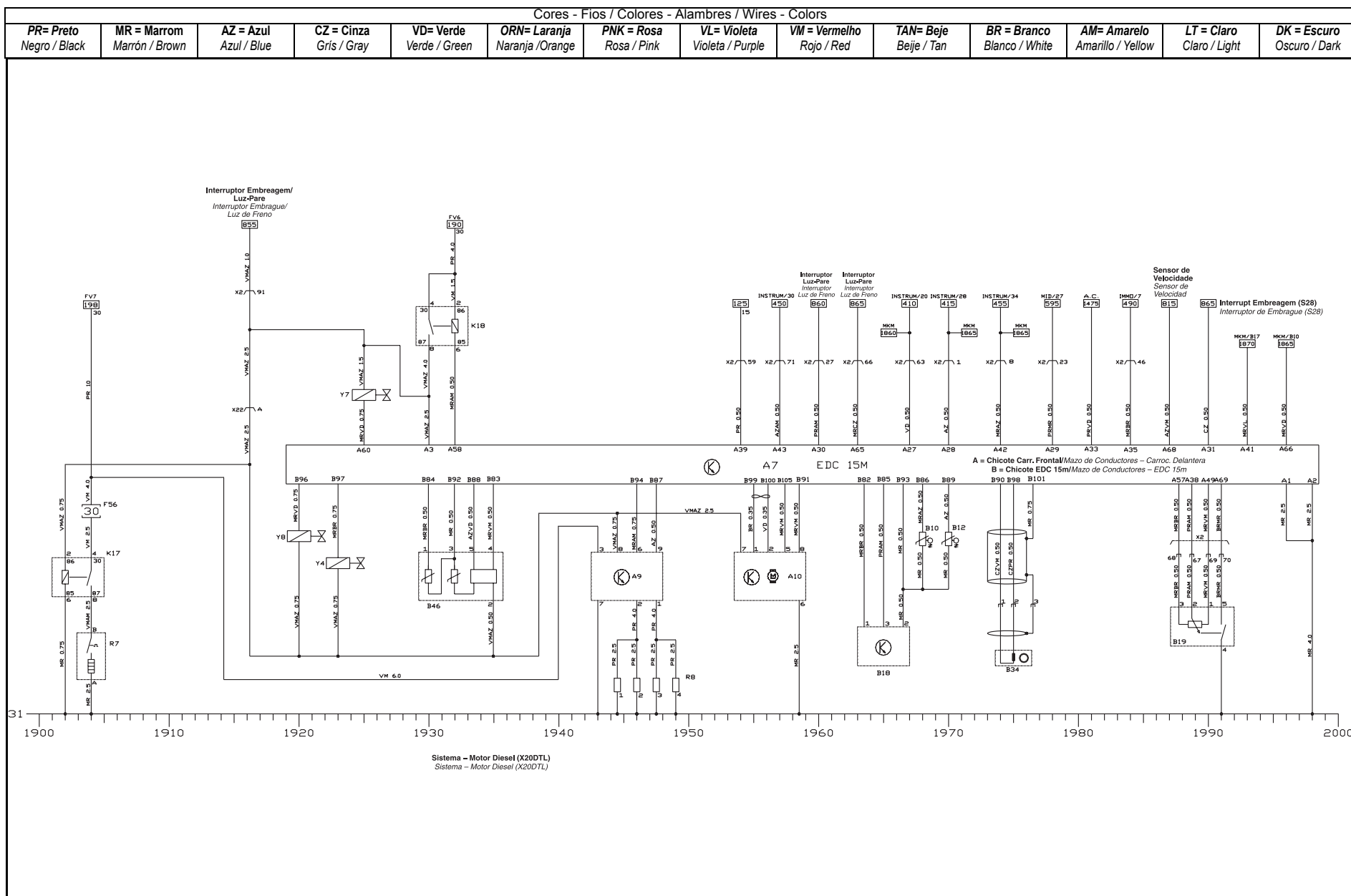


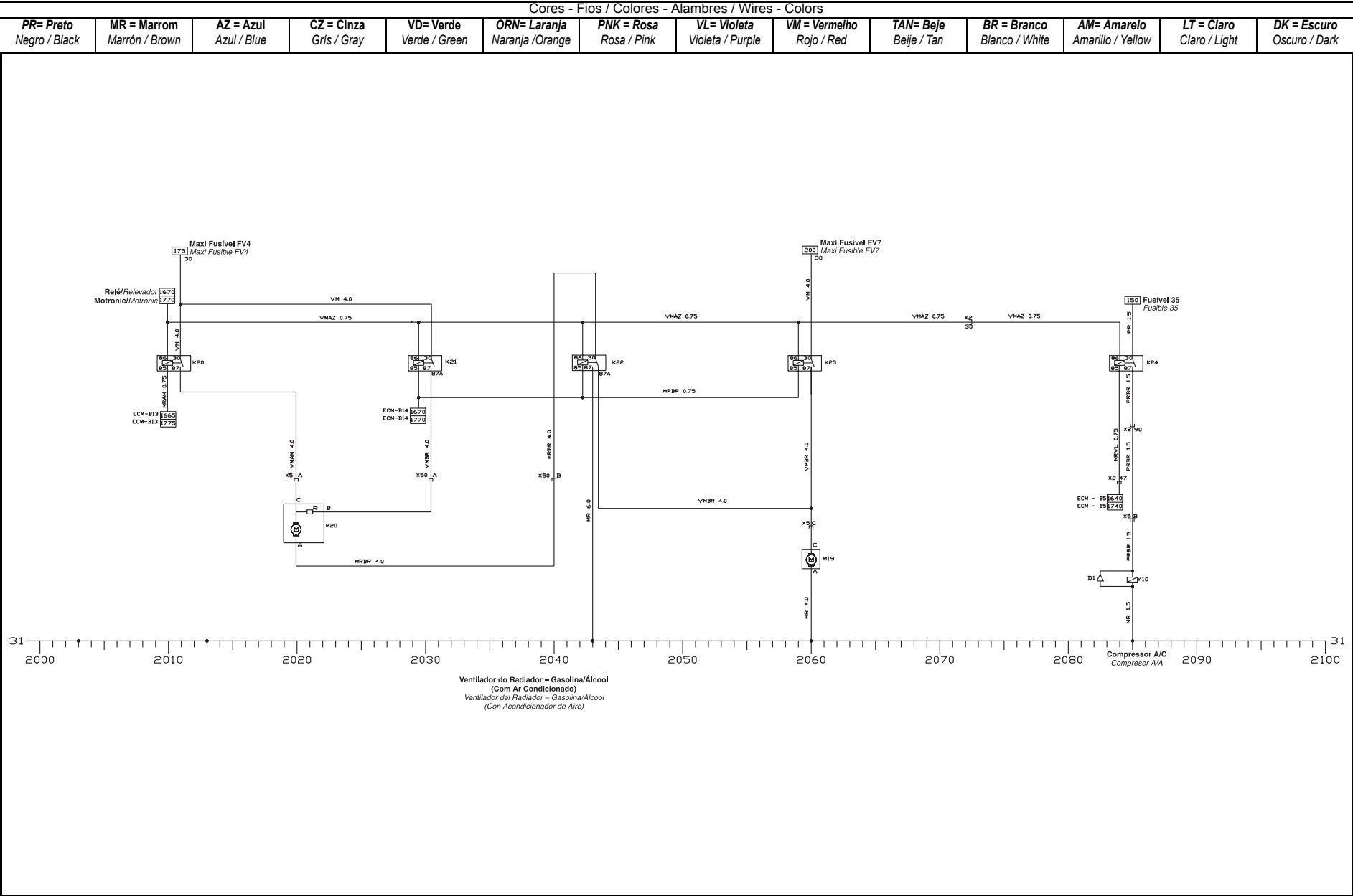




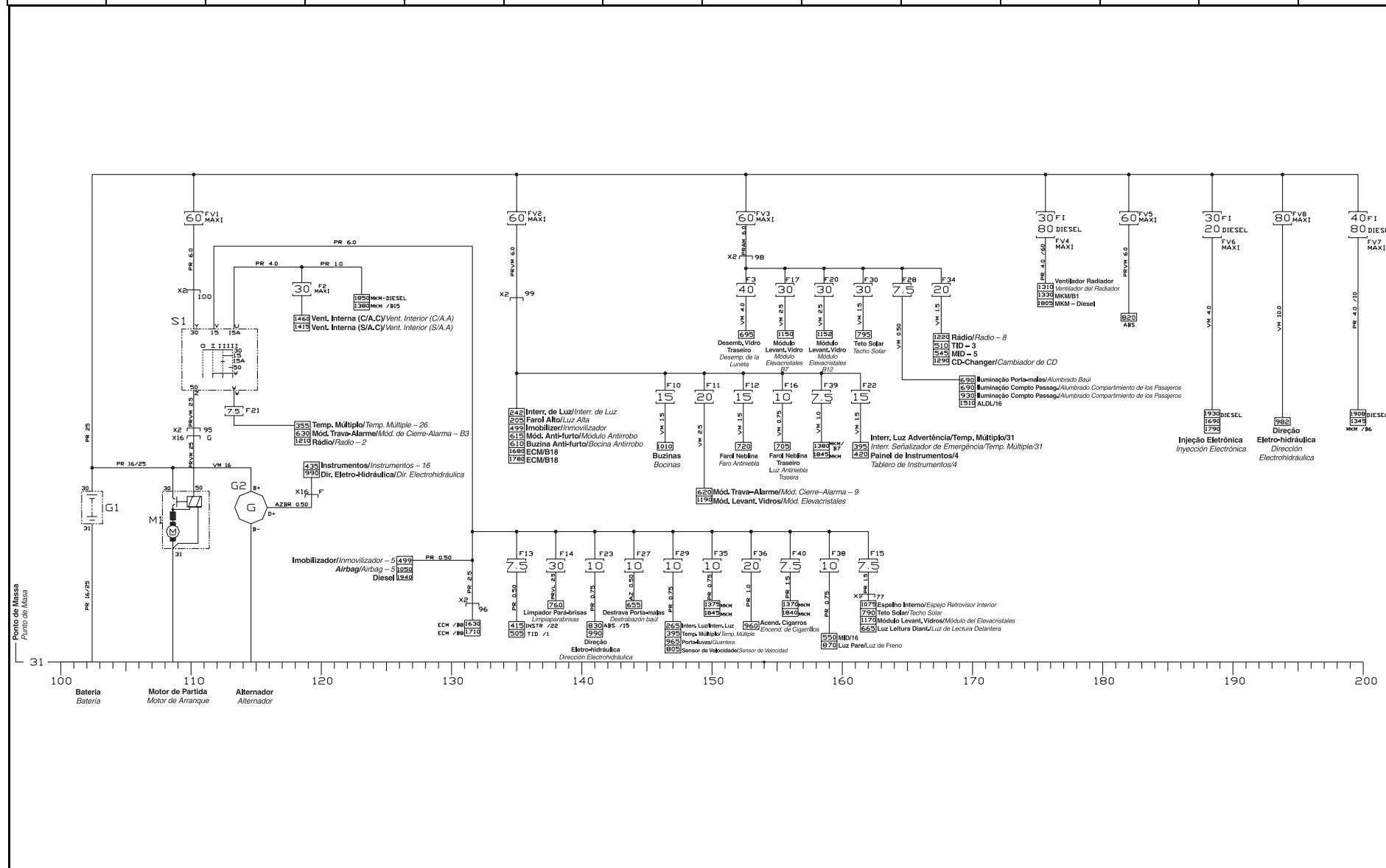
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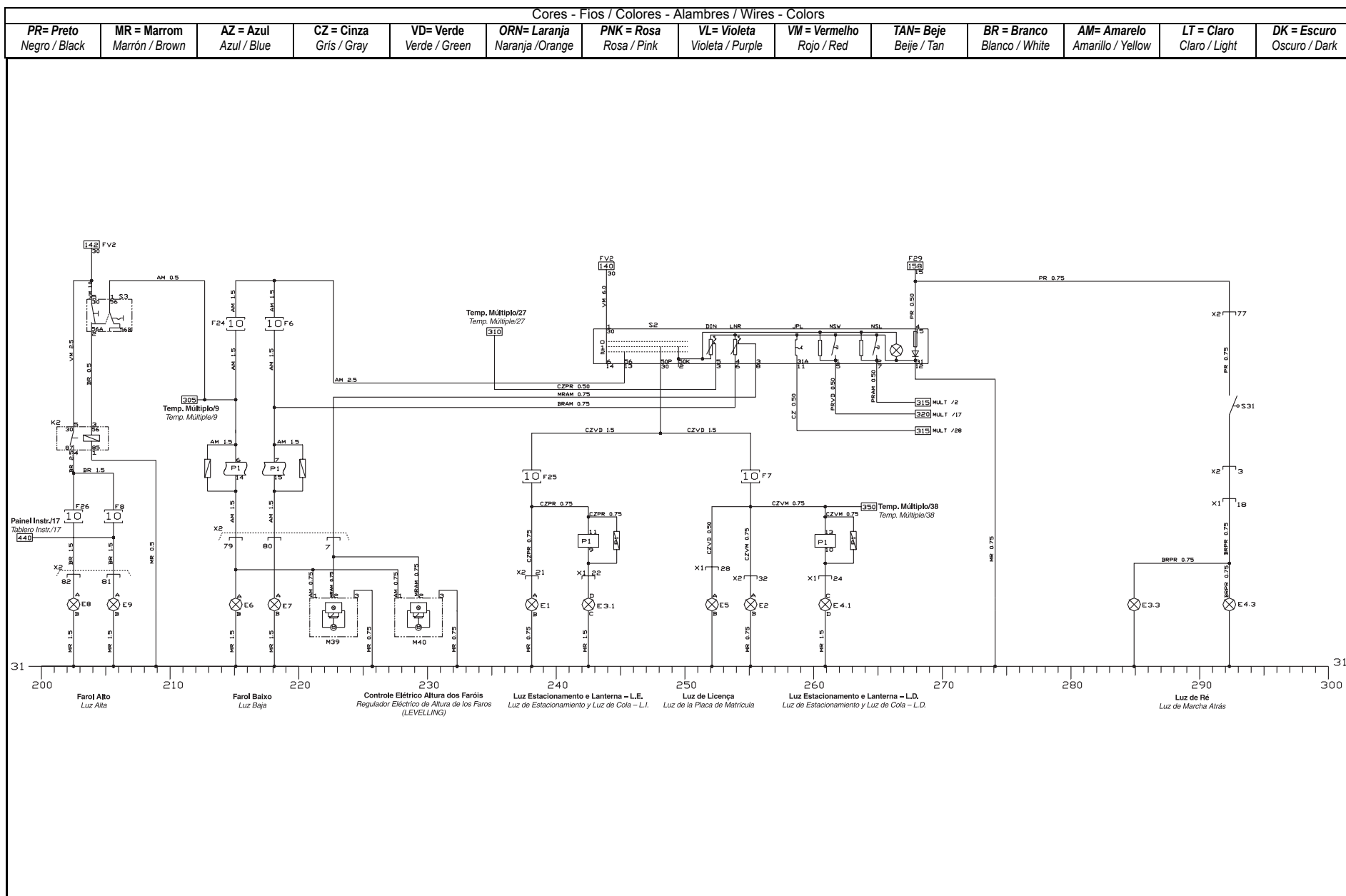


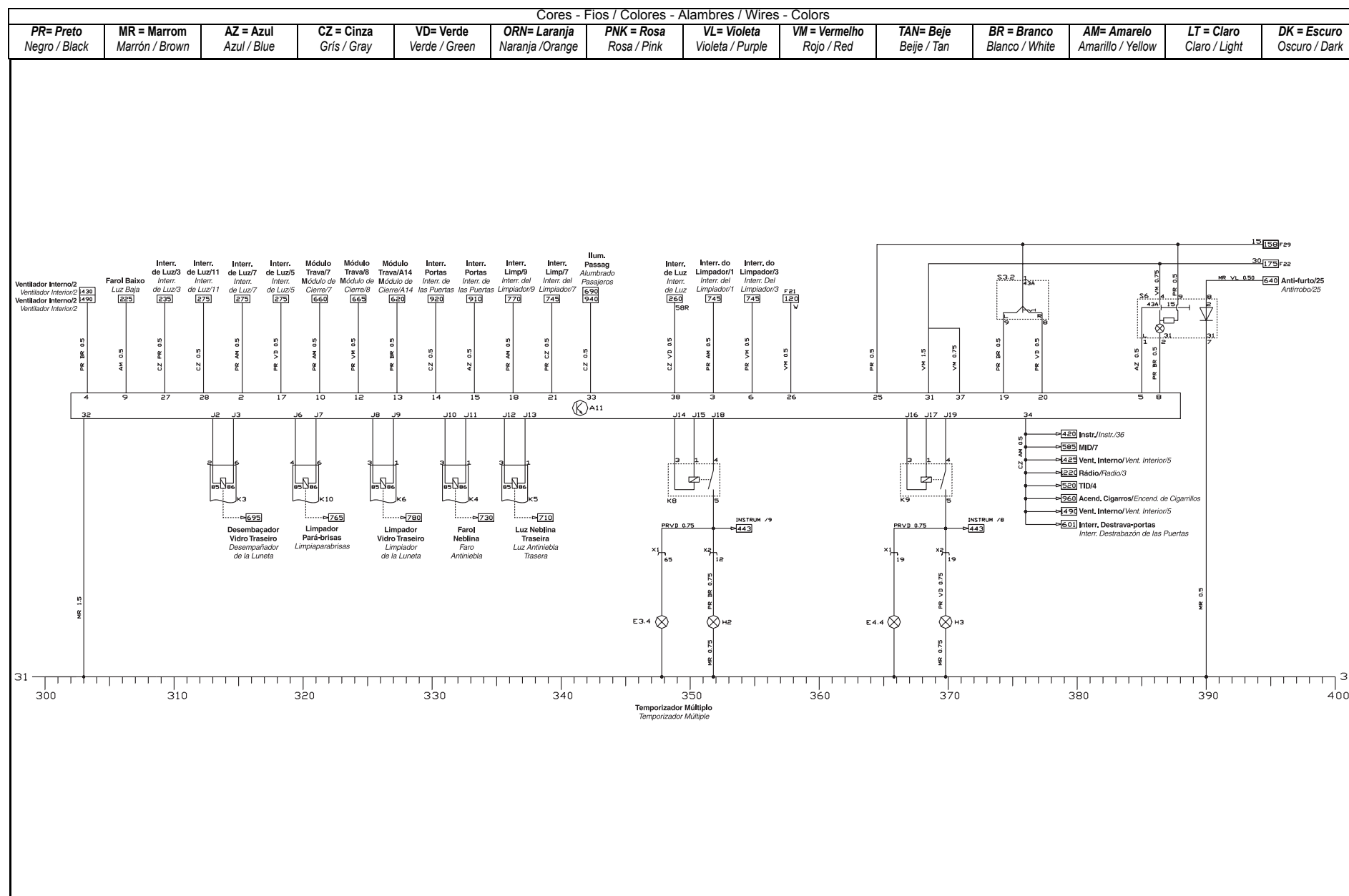


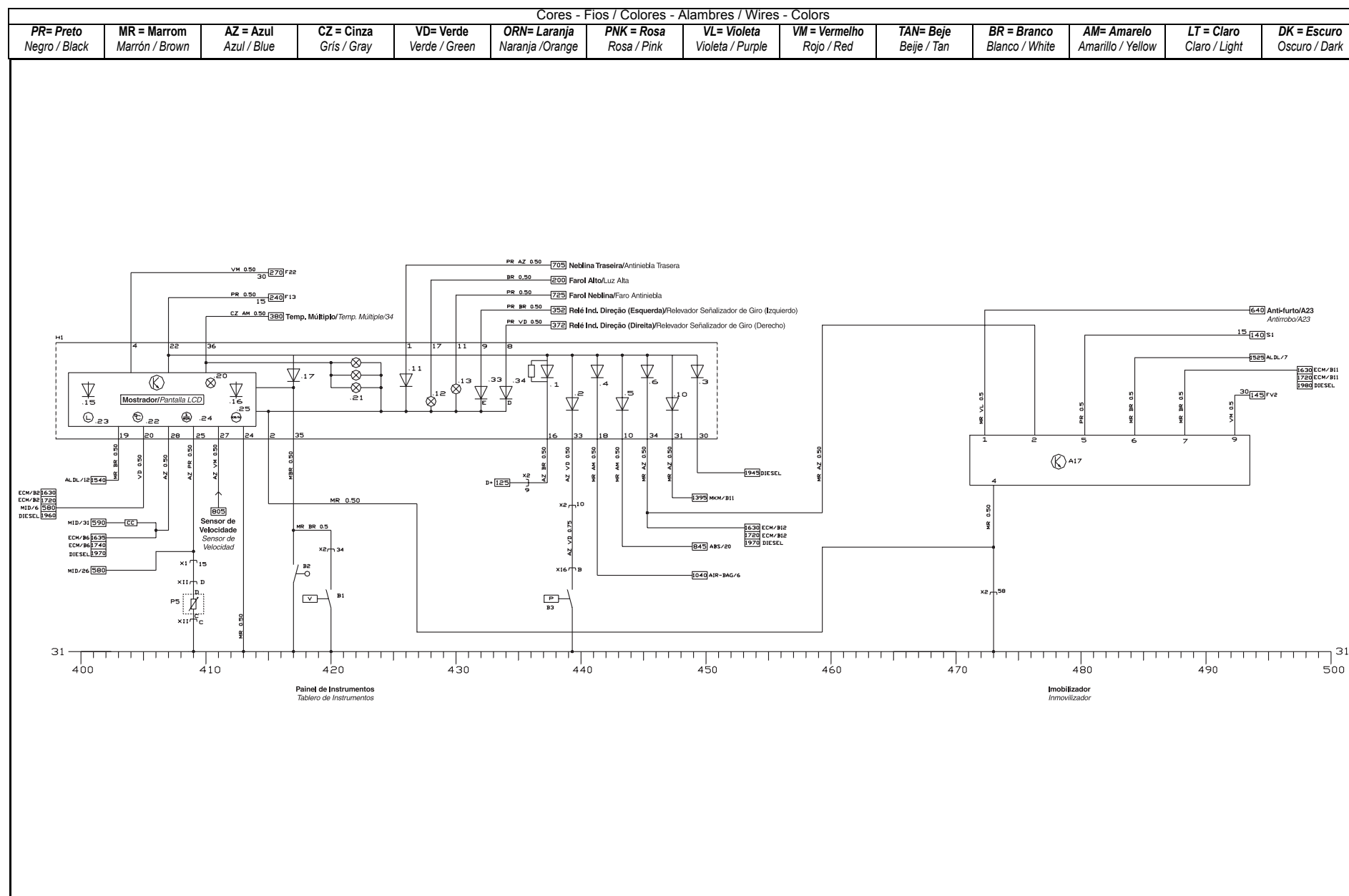


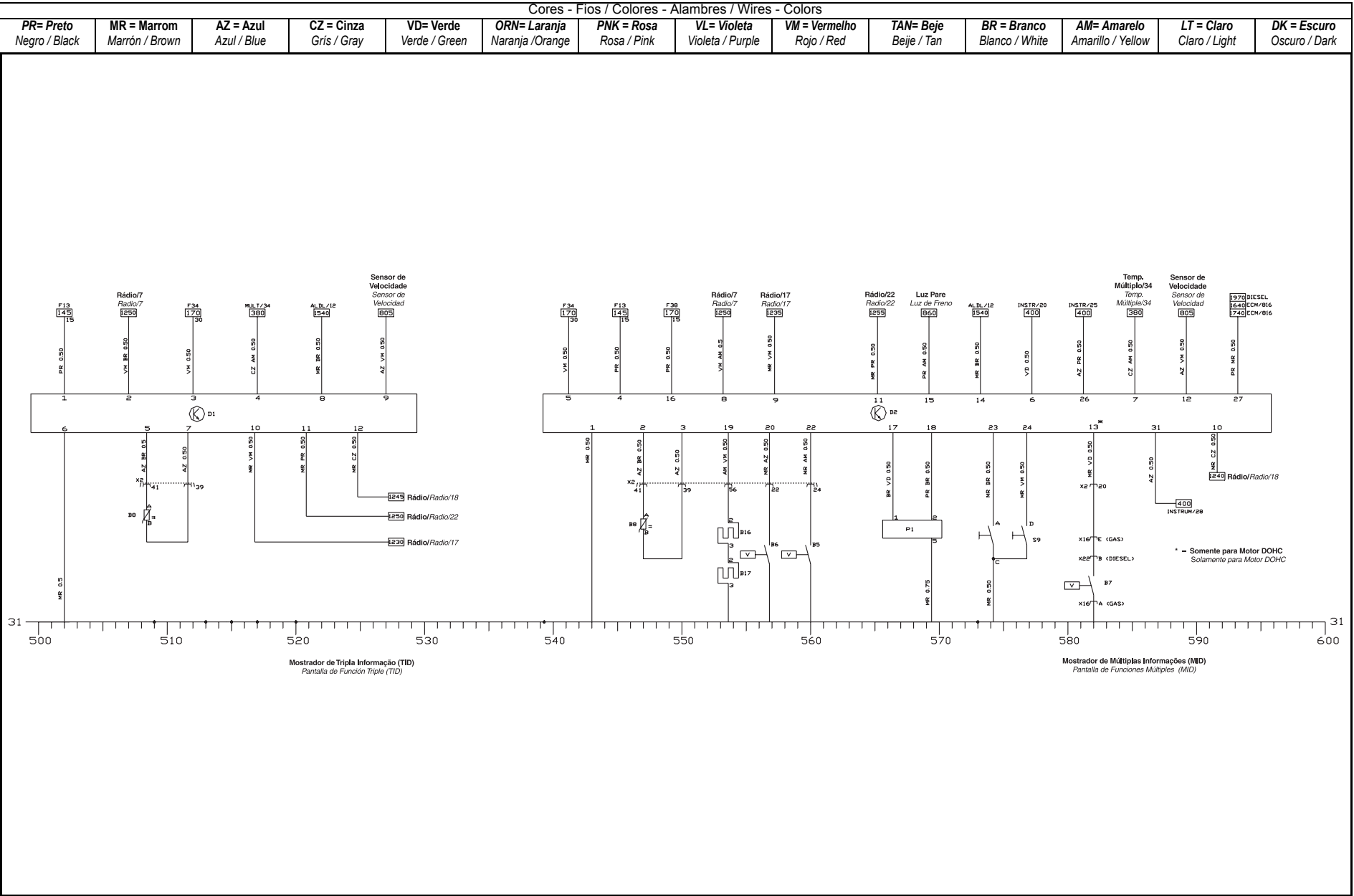
Cores - Fios / Colores - Alambres / Wires - Colors													
PR= Preto <i>Negro / Black</i>	MR= Marrom <i>Marrón / Brown</i>	AZ= Azul <i>Azul / Blue</i>	CZ= Cinza <i>Gris / Gray</i>	VD= Verde <i>Verde / Green</i>	ORN= Laranja <i>Naranja / Orange</i>	PNK= Rosa <i>Rosa / Pink</i>	VL= Violeta <i>Violeta / Purple</i>	VM= Vermelho <i>Rojo / Red</i>	TAN= Beje <i>Beije / Tan</i>	BR= Branco <i>Blanco / White</i>	AM= Amarelo <i>Amarillo / Yellow</i>	LT= Claro <i>Claro / Light</i>	DK= Escuro <i>Oscuro / Dark</i>

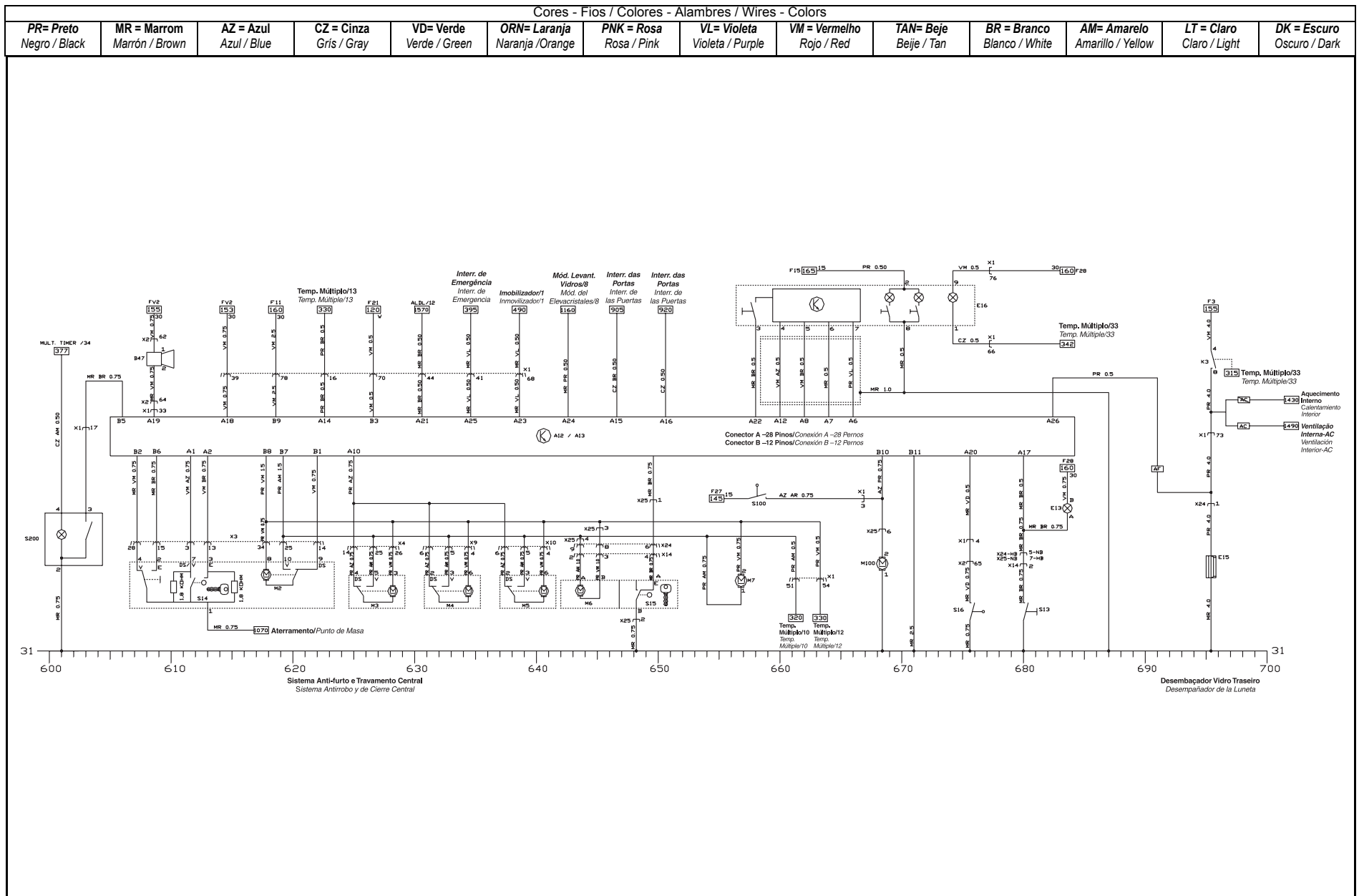


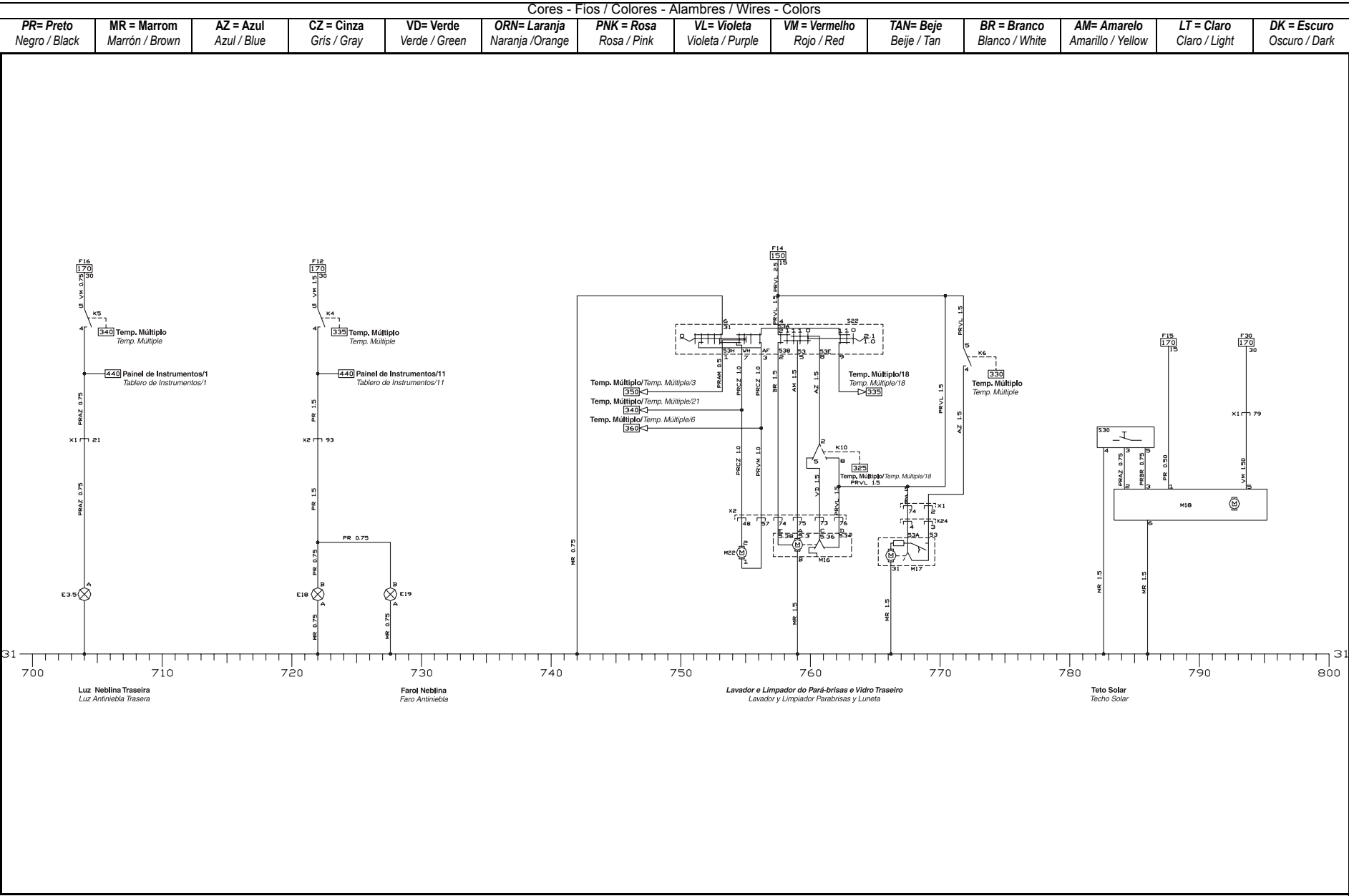


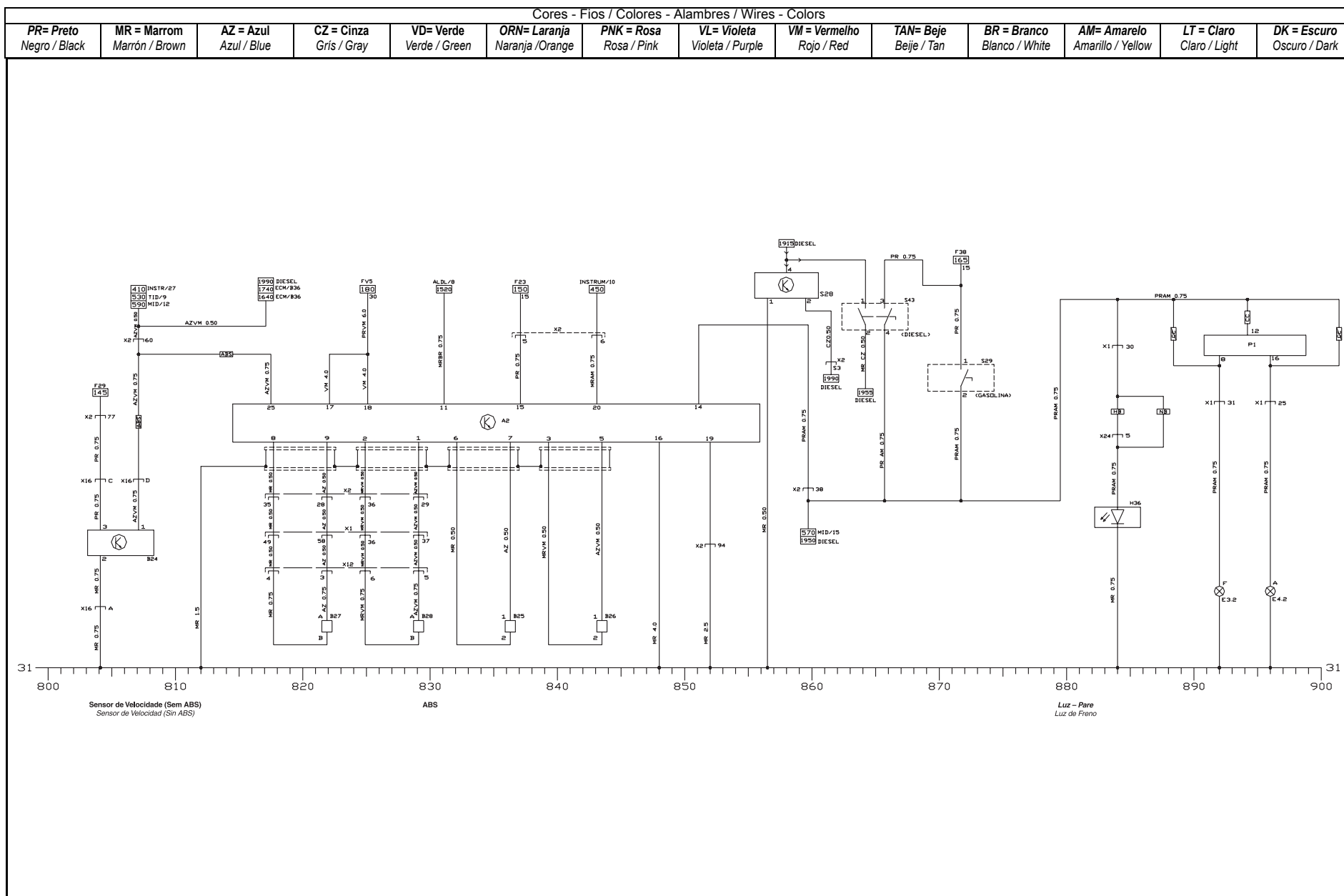


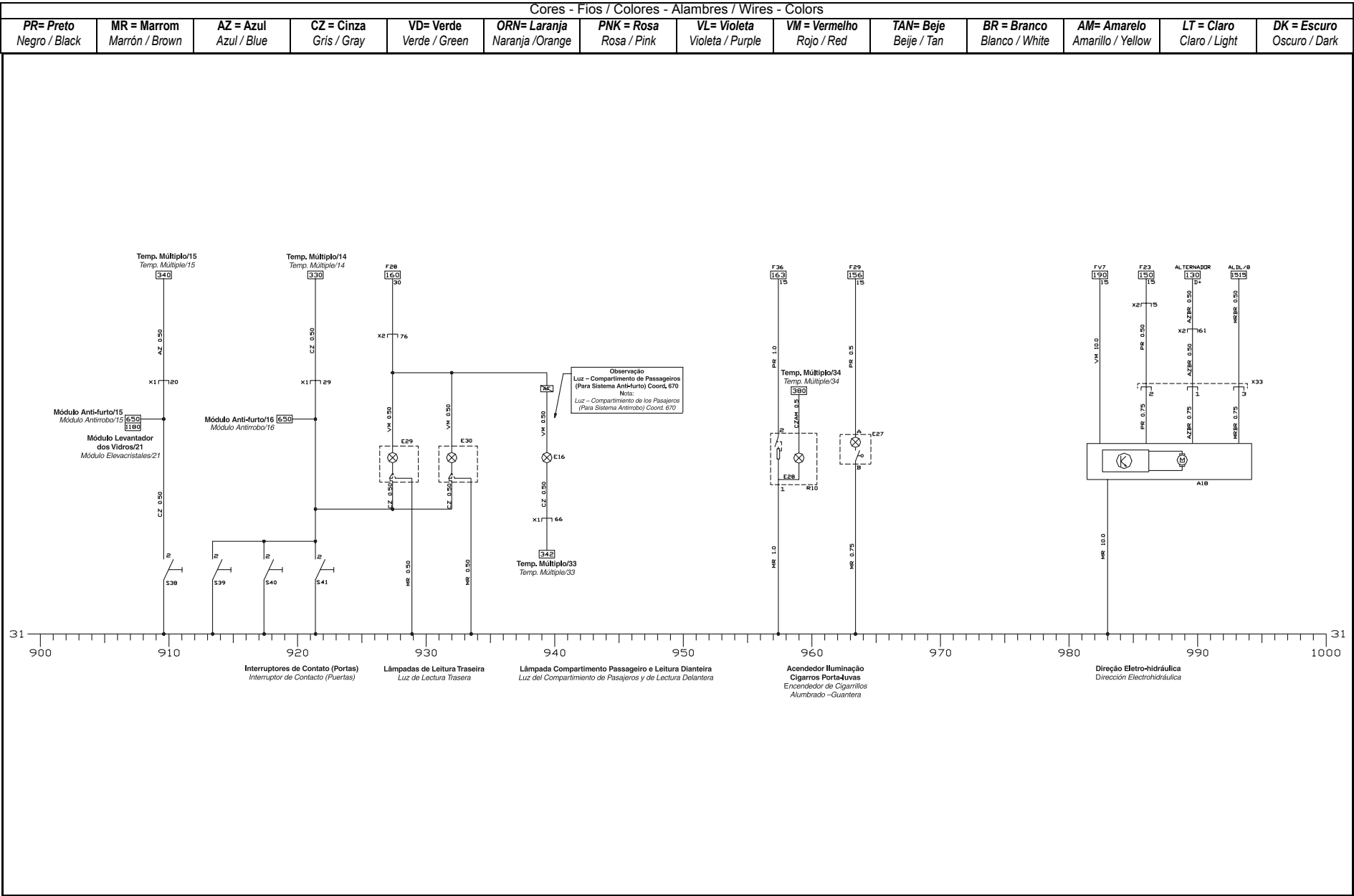


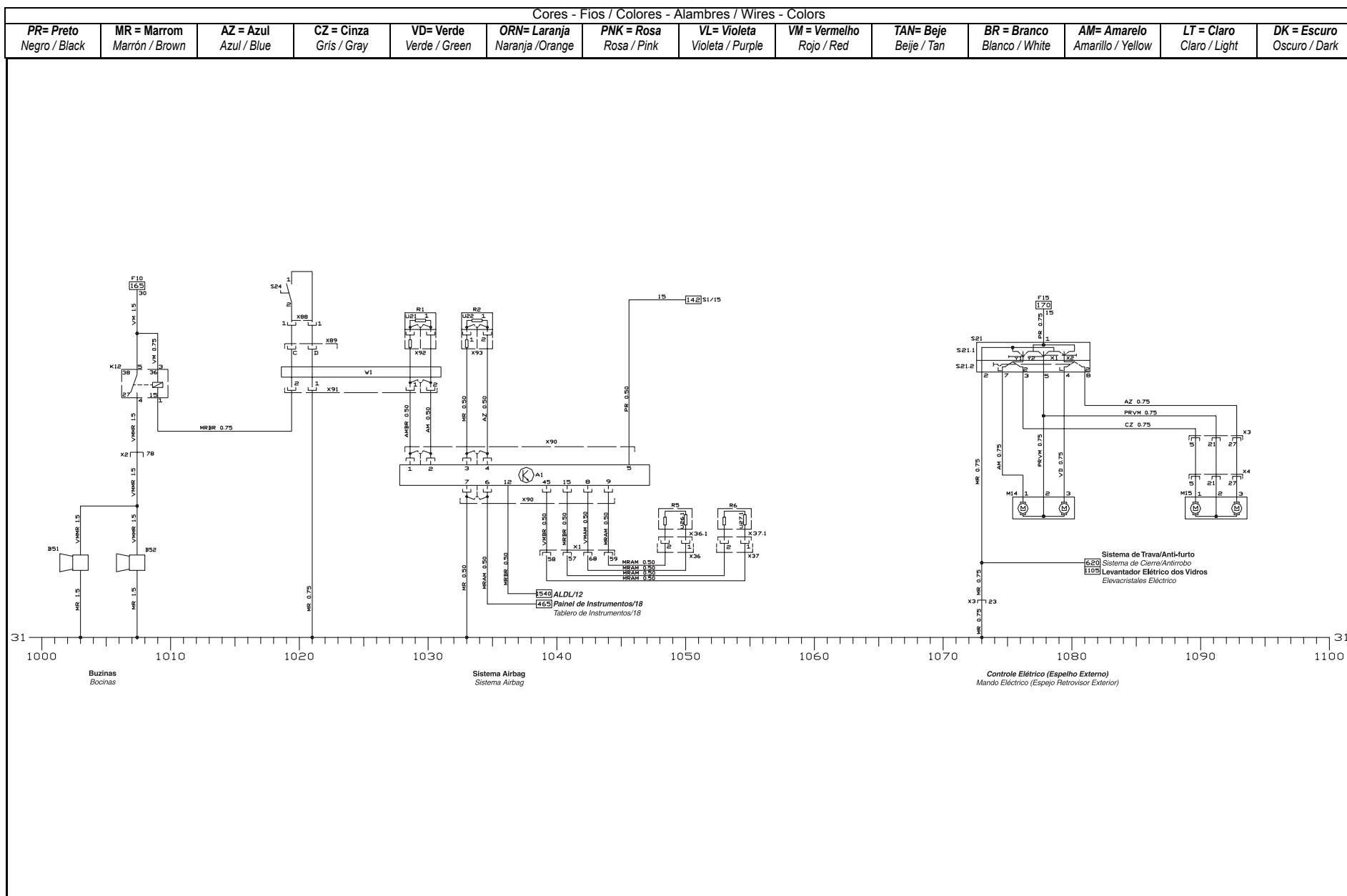


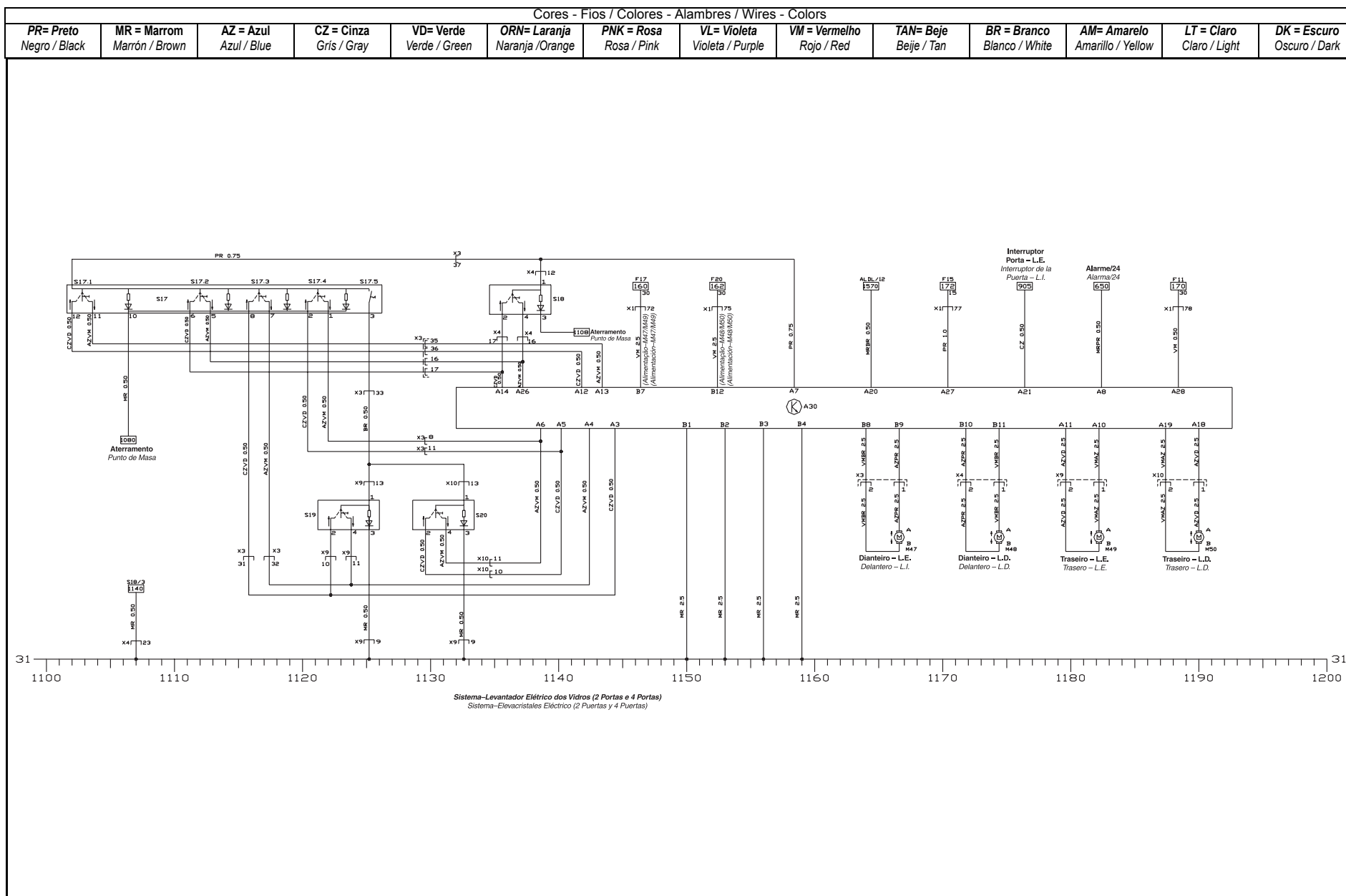


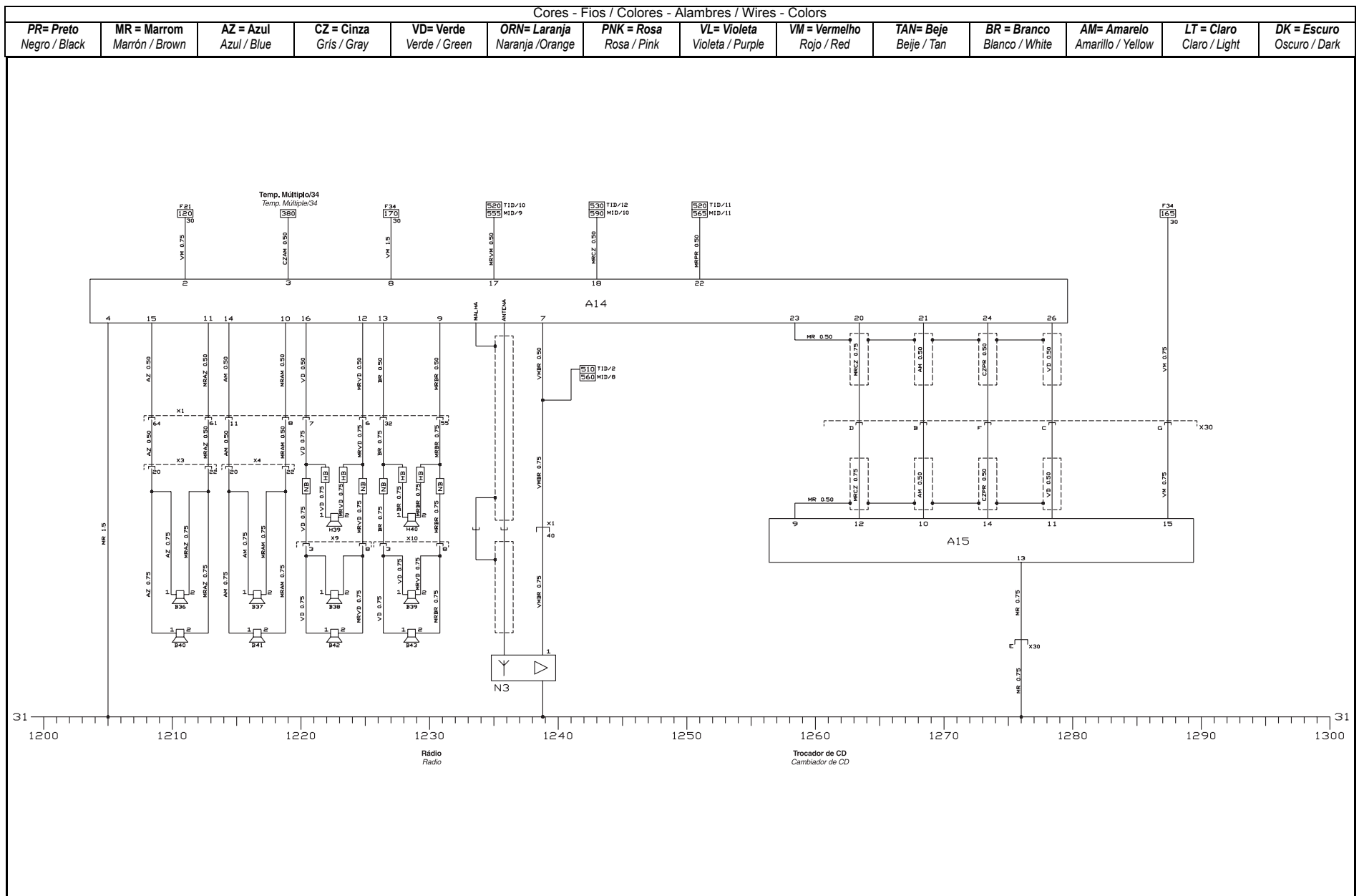


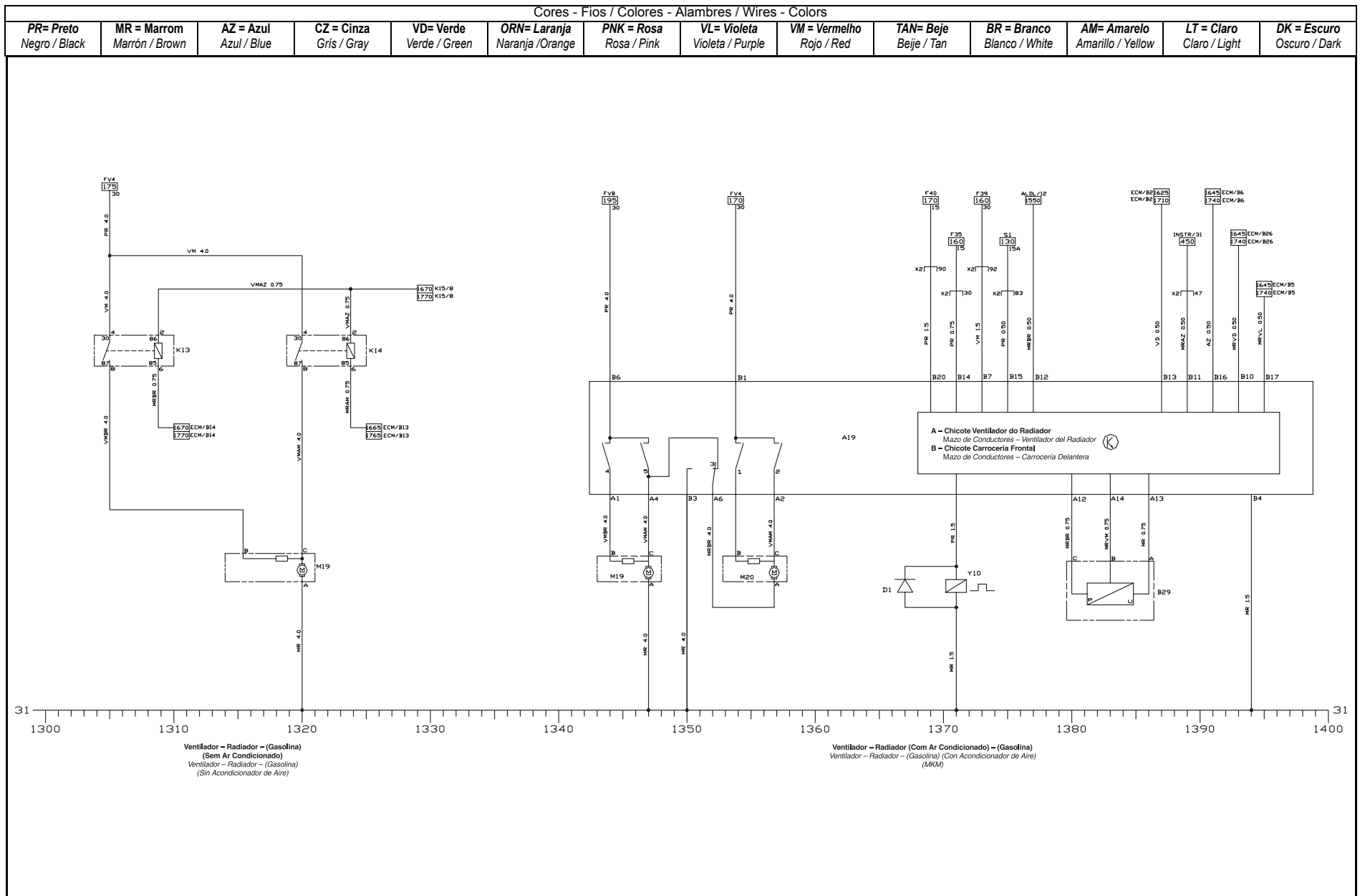












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