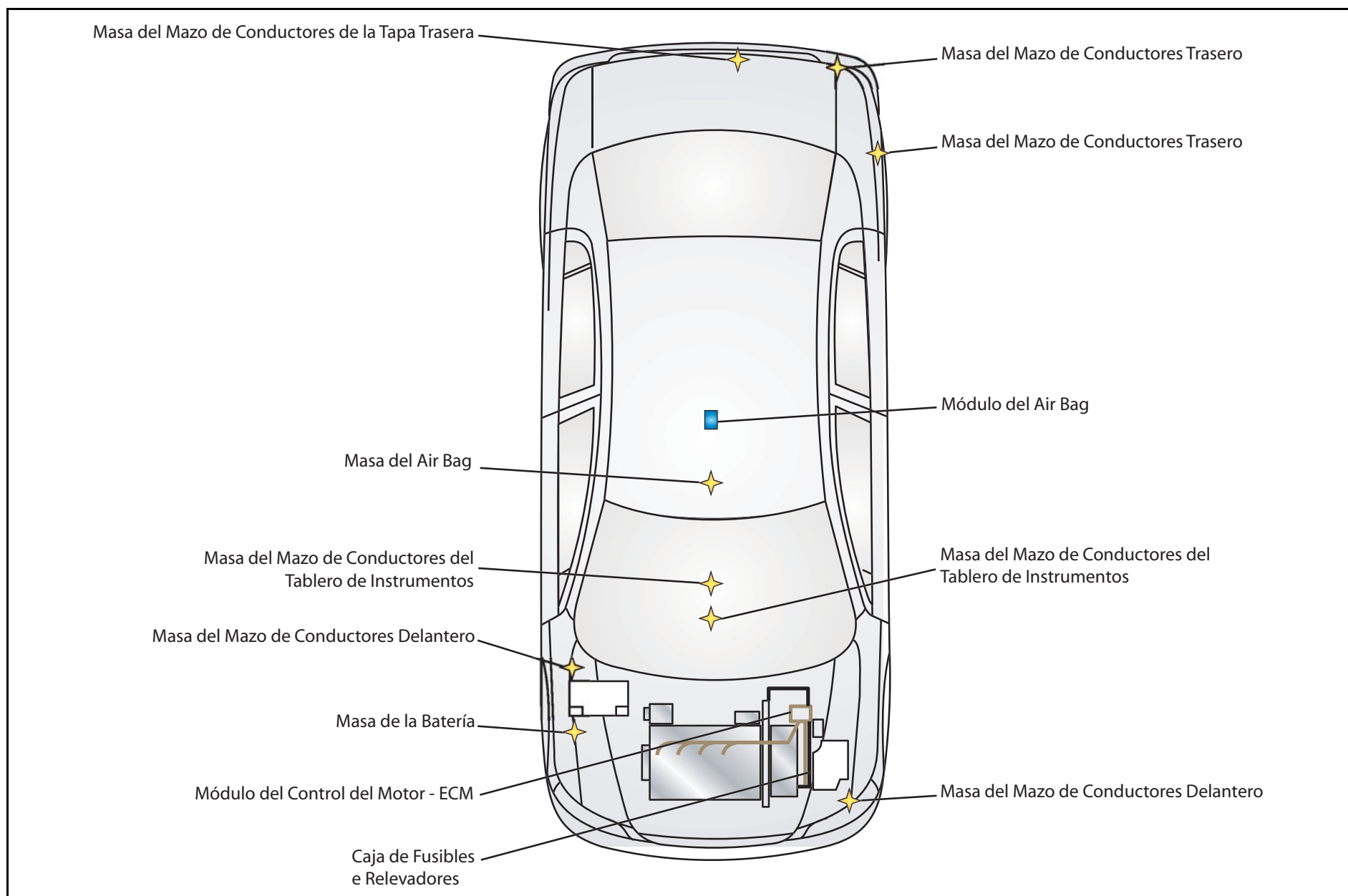


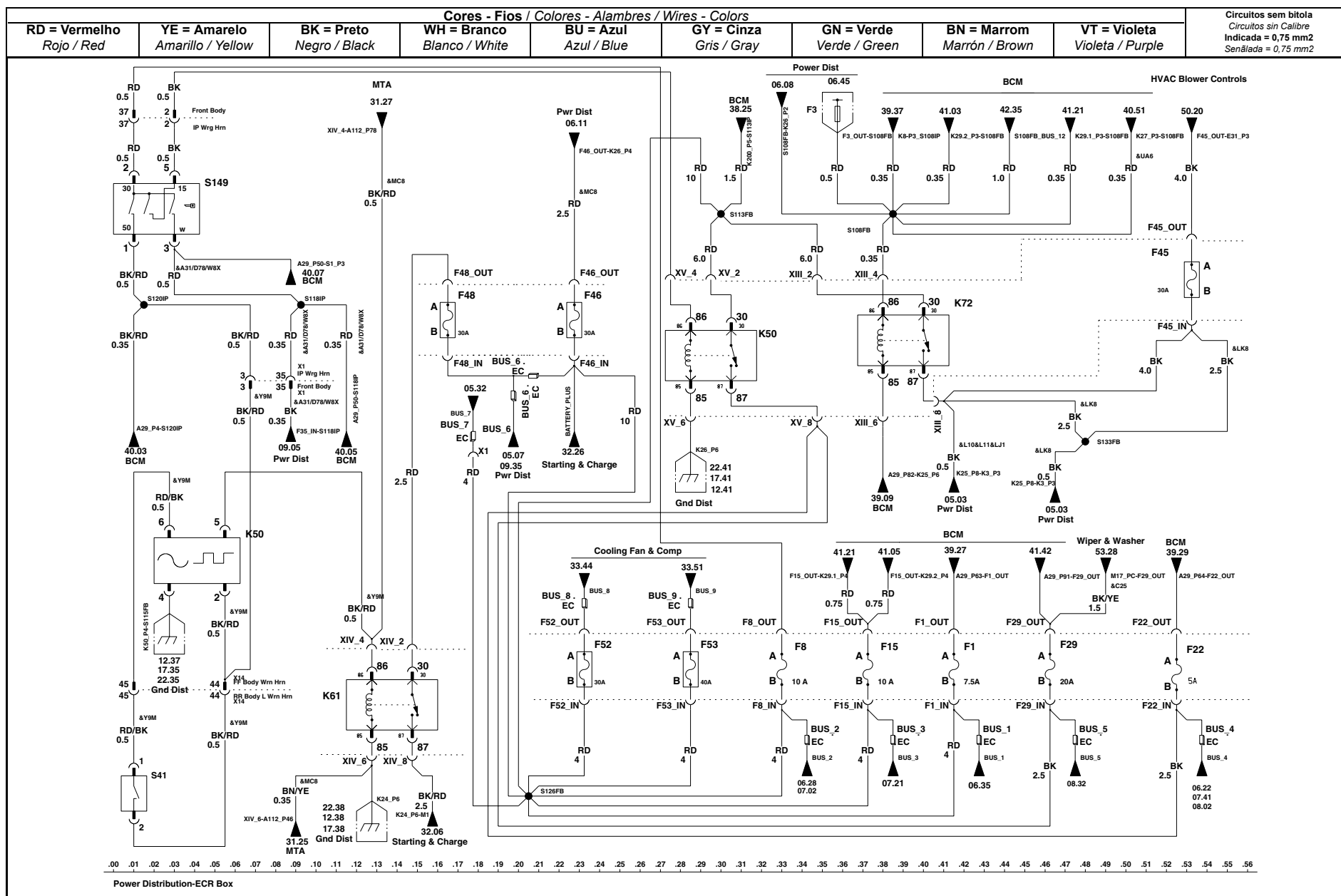


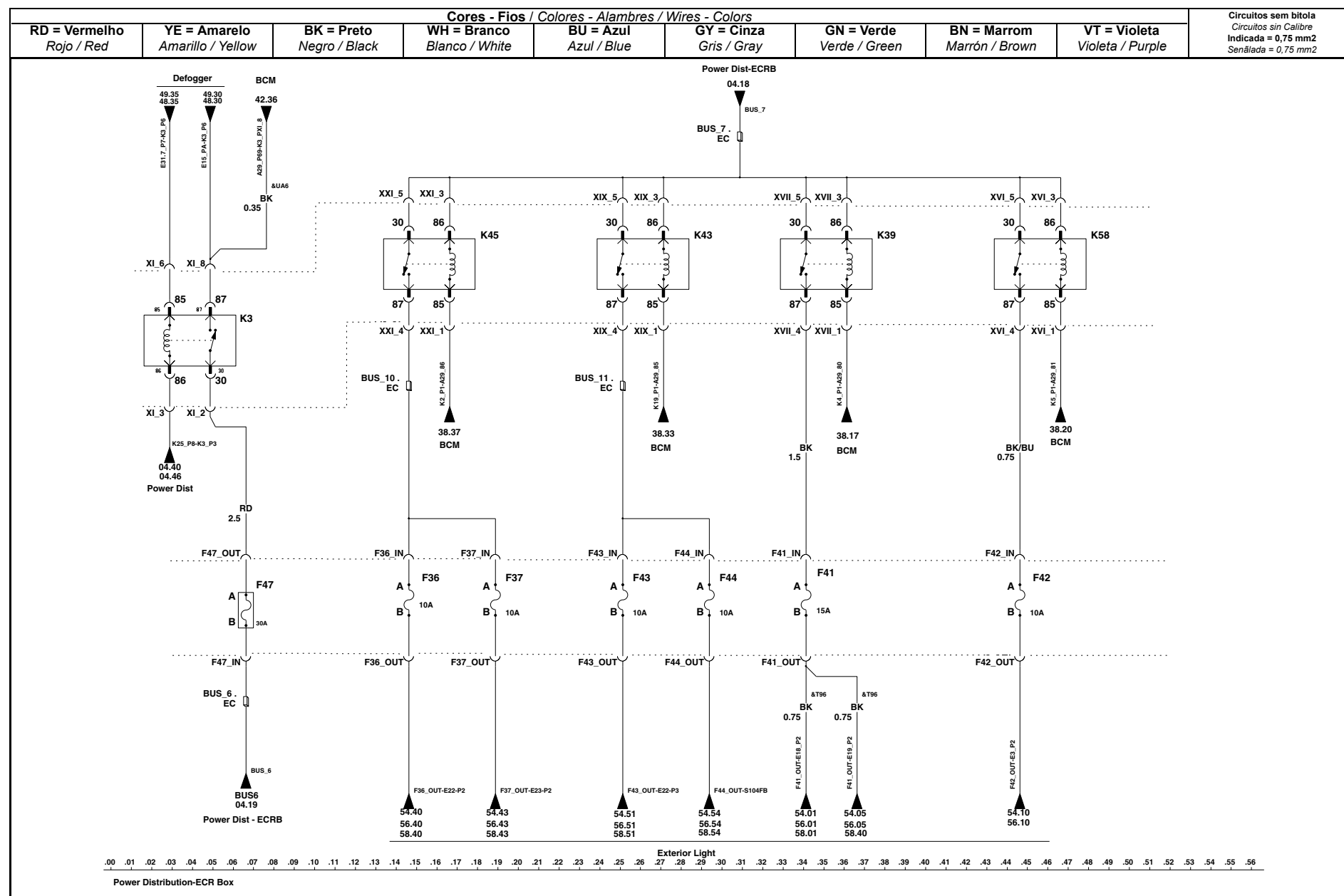


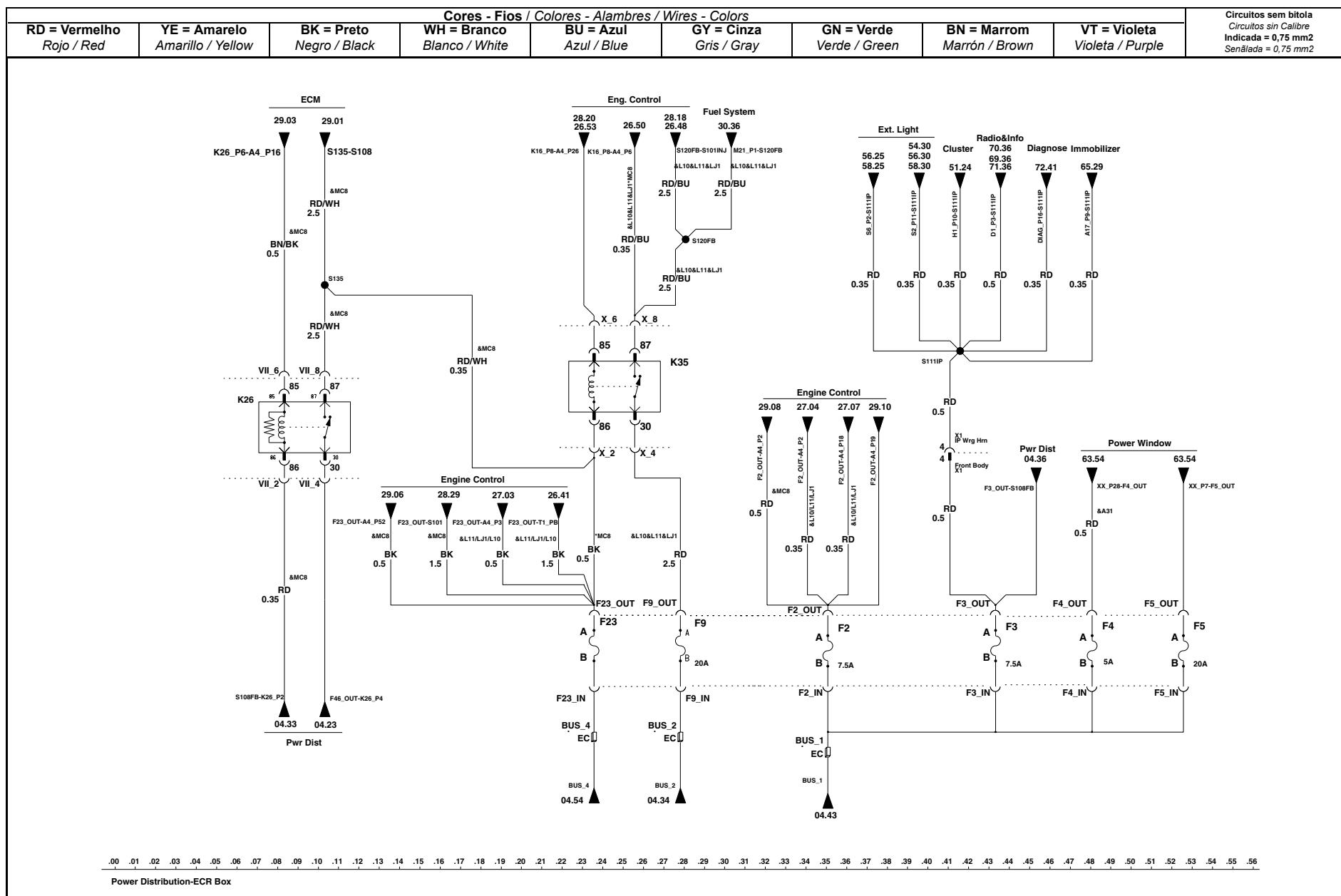
Cod.	Descripción
A31	Cristal Eléctrico, Todas las Puertas
A32	Cristal Eléctrico, Puertas Delanteras
A90	Traba de la Tapa Trasera, Mando Eléctrico de Liberación
AK5	Sistema de Seguridad Suplementar, Inflable, Conductor y Pasajero
AU0	Modo de Trabamiento, Llave con mando a Distancia
B76	Tablero de Instrumentos,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

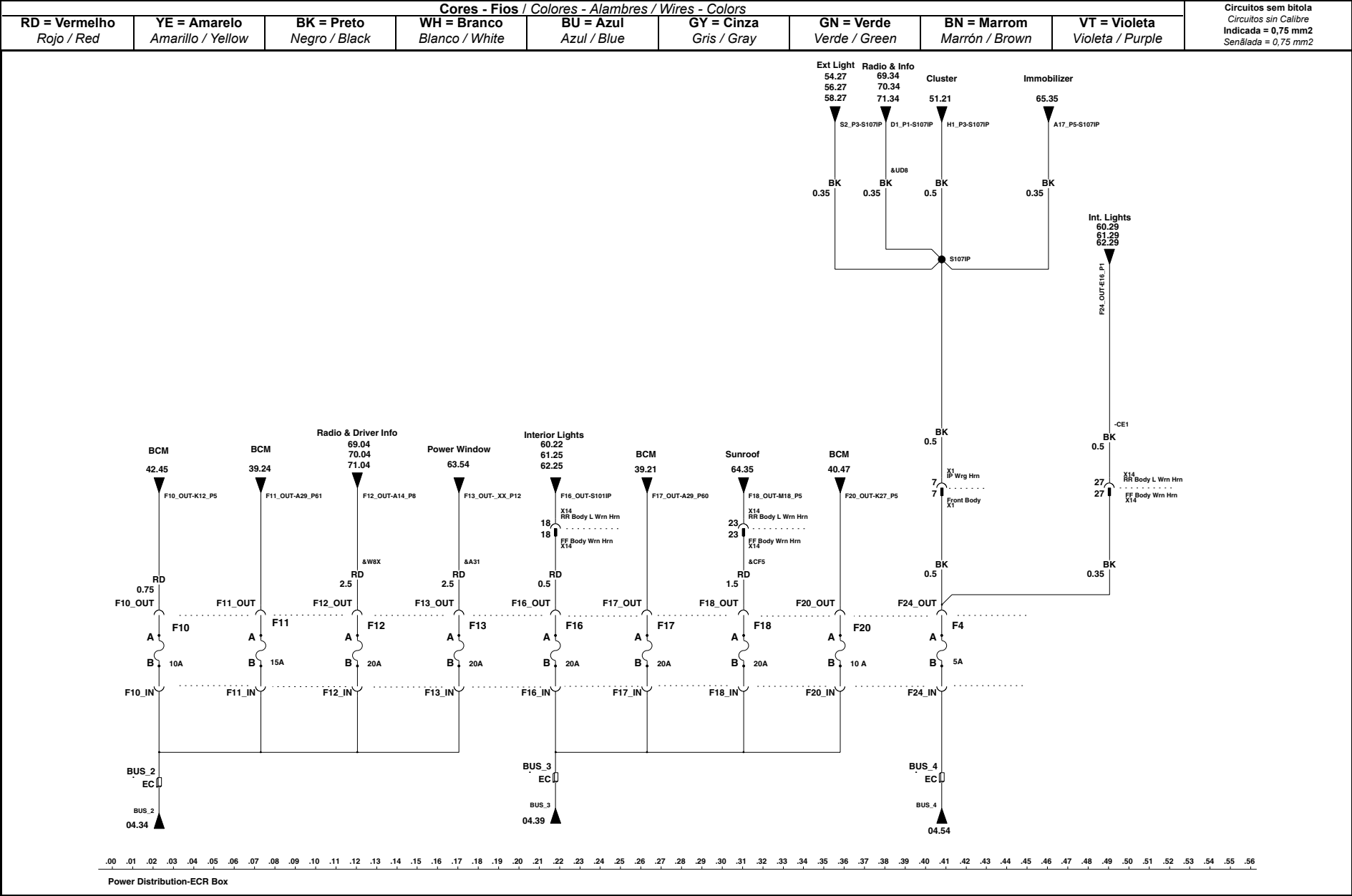
Cod.	Descripción
LC5	–
LJ1	Motor GAS, 4 CIL, 1.8L, MFI, DOHC
LK8	Motor Diesel, 4 CIL, 1.7L, DOHC, L4, DI, Turbo-Low, HO, Isuzu
LM1	–
LMD	Motor Flexpower, 4 CIL, 1.8, MFI, OHC
LR6	Motor Diesel, 4 CIL, 1.7L, DOHC, L4, DI, Turbo-High, HO, Isuzu
M26	Transmisión Man., 5 Marchas, OPEL, F17 (WR)
MU7	Transmisión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

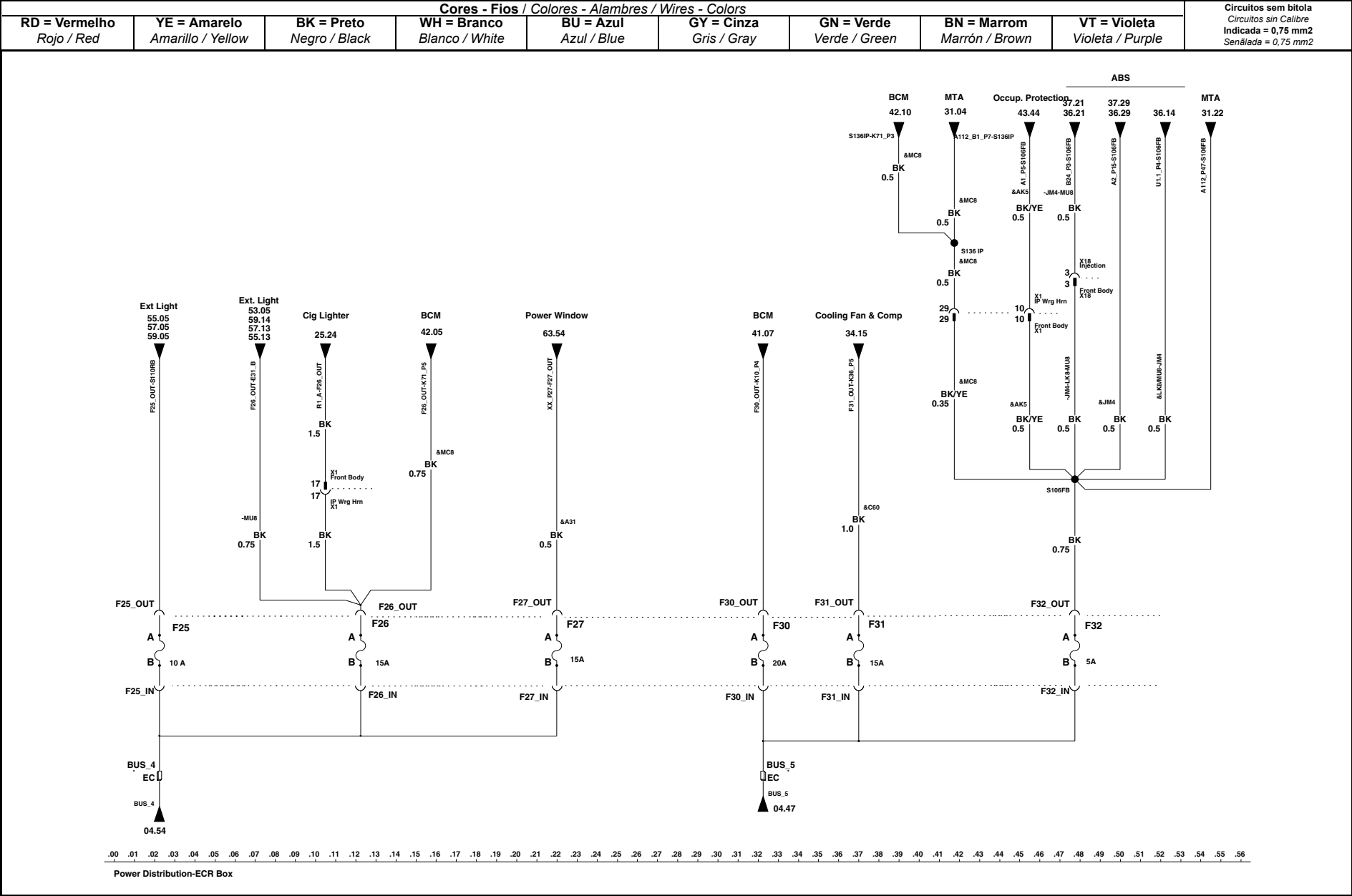


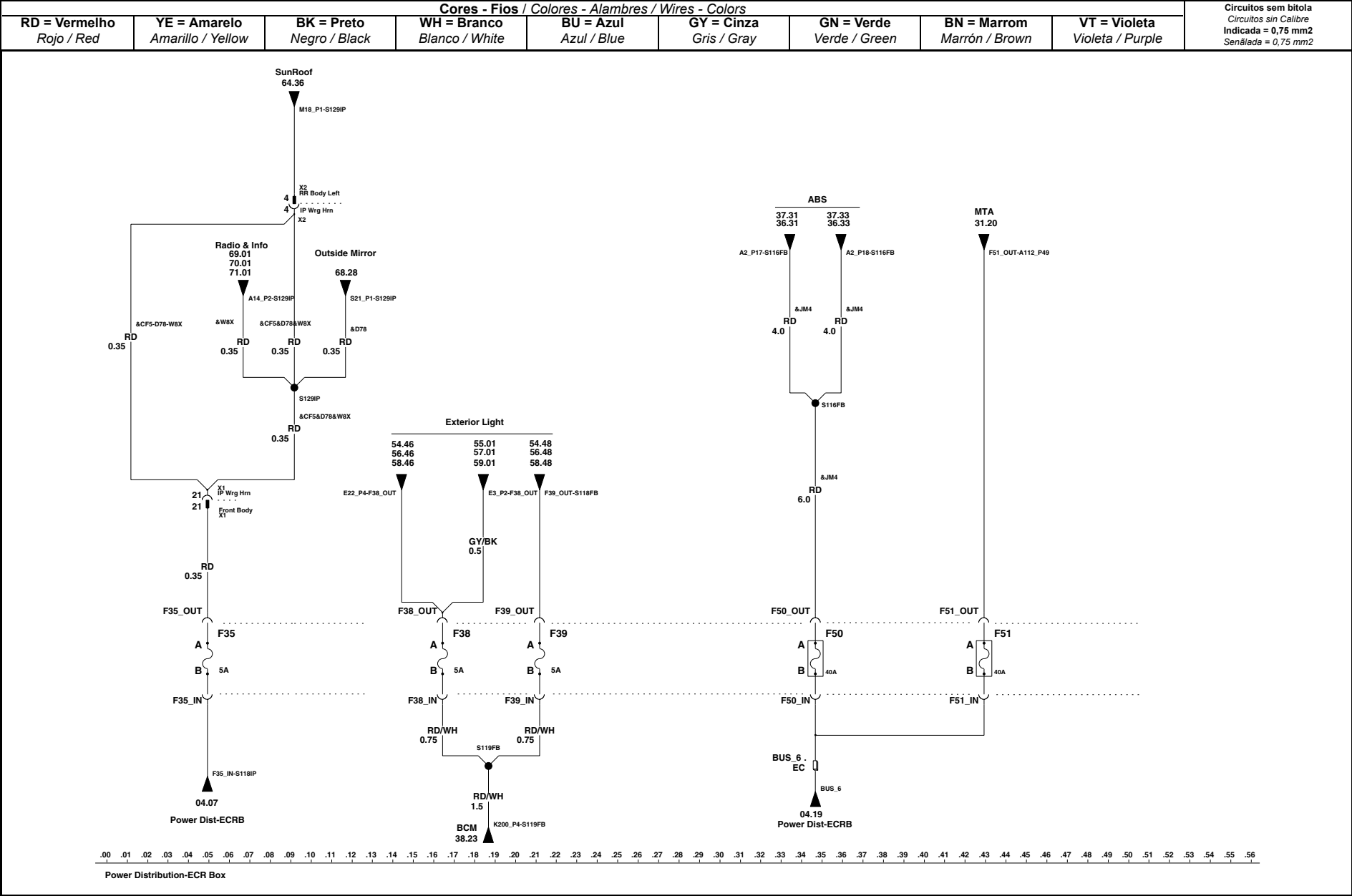


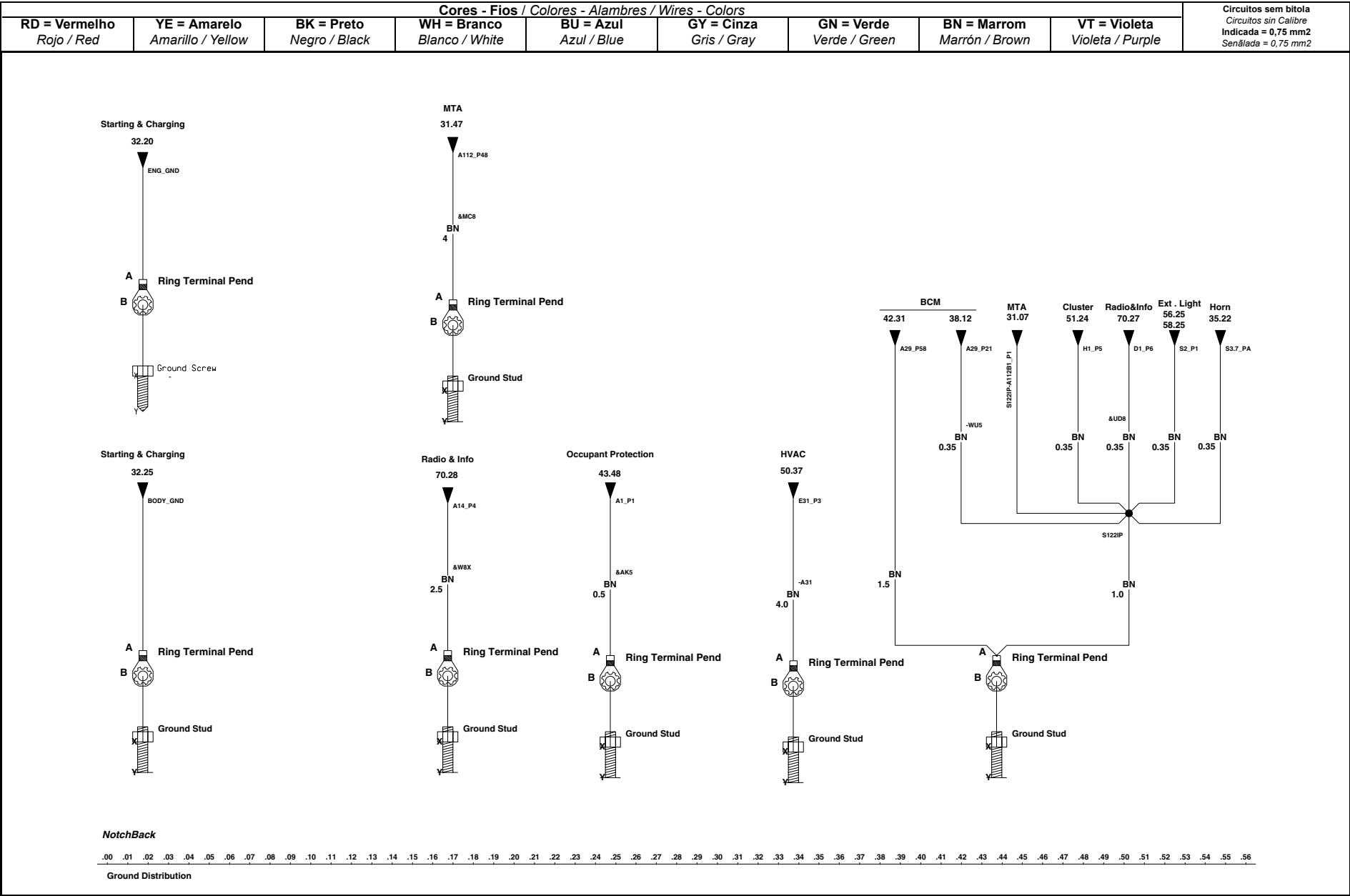


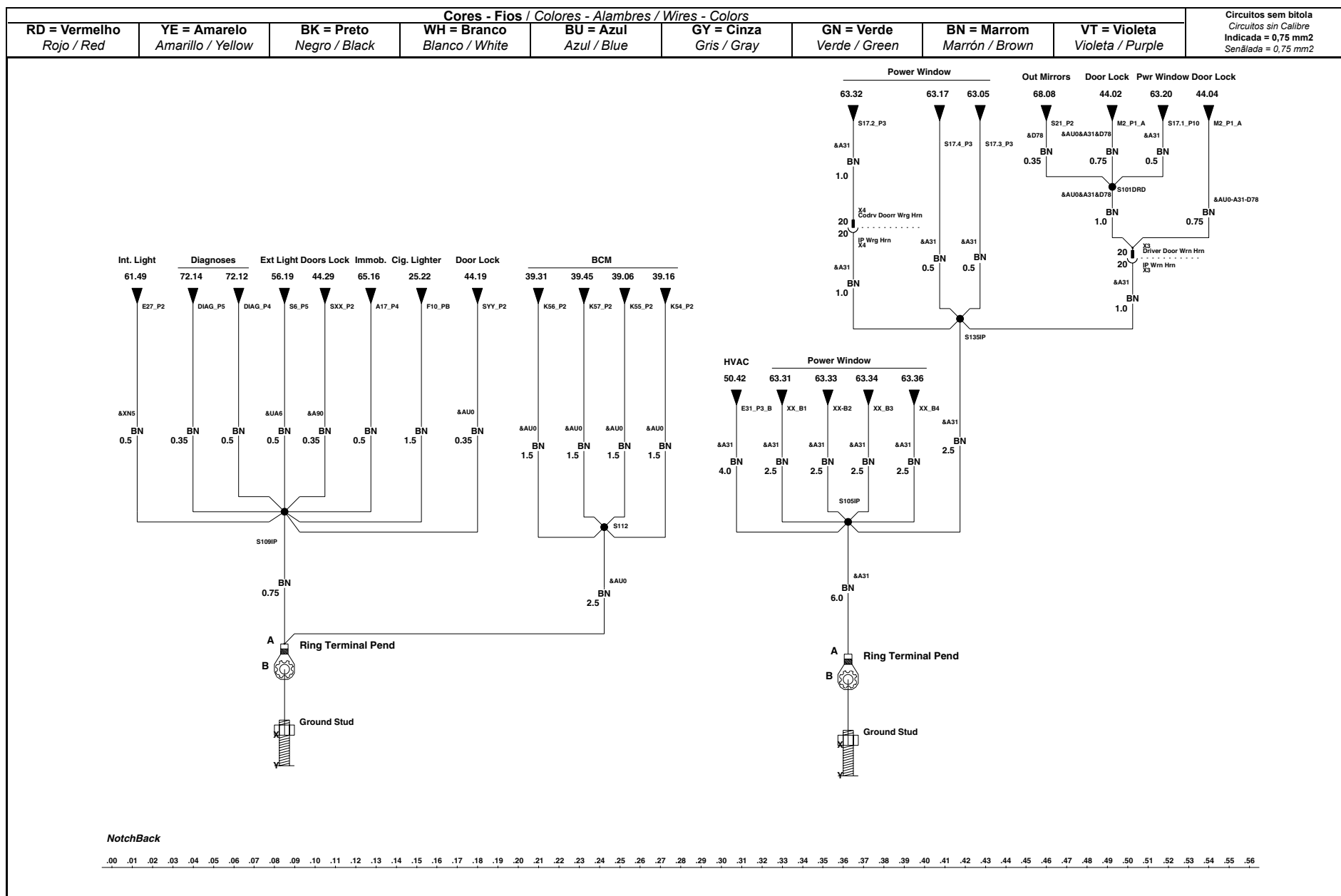


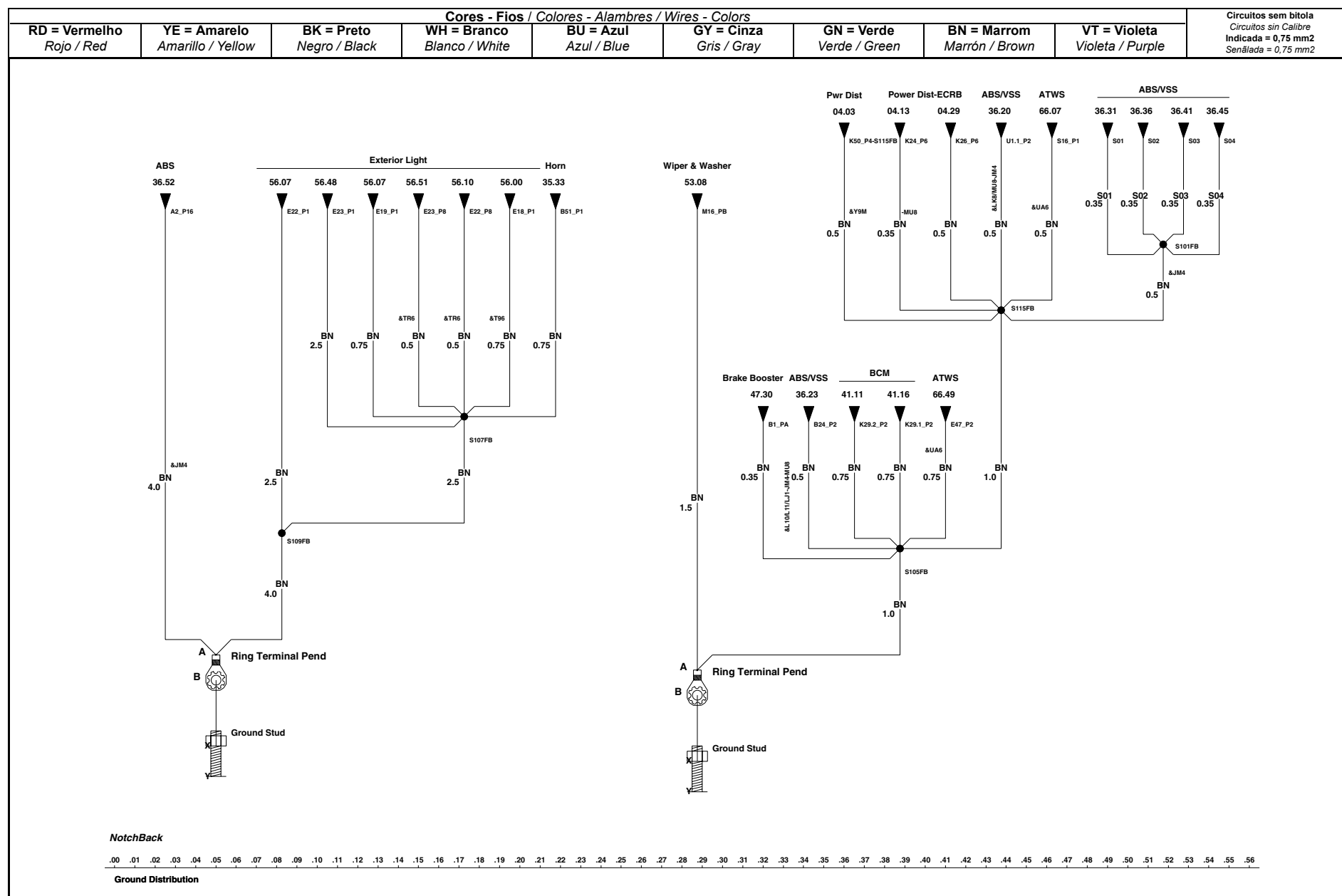


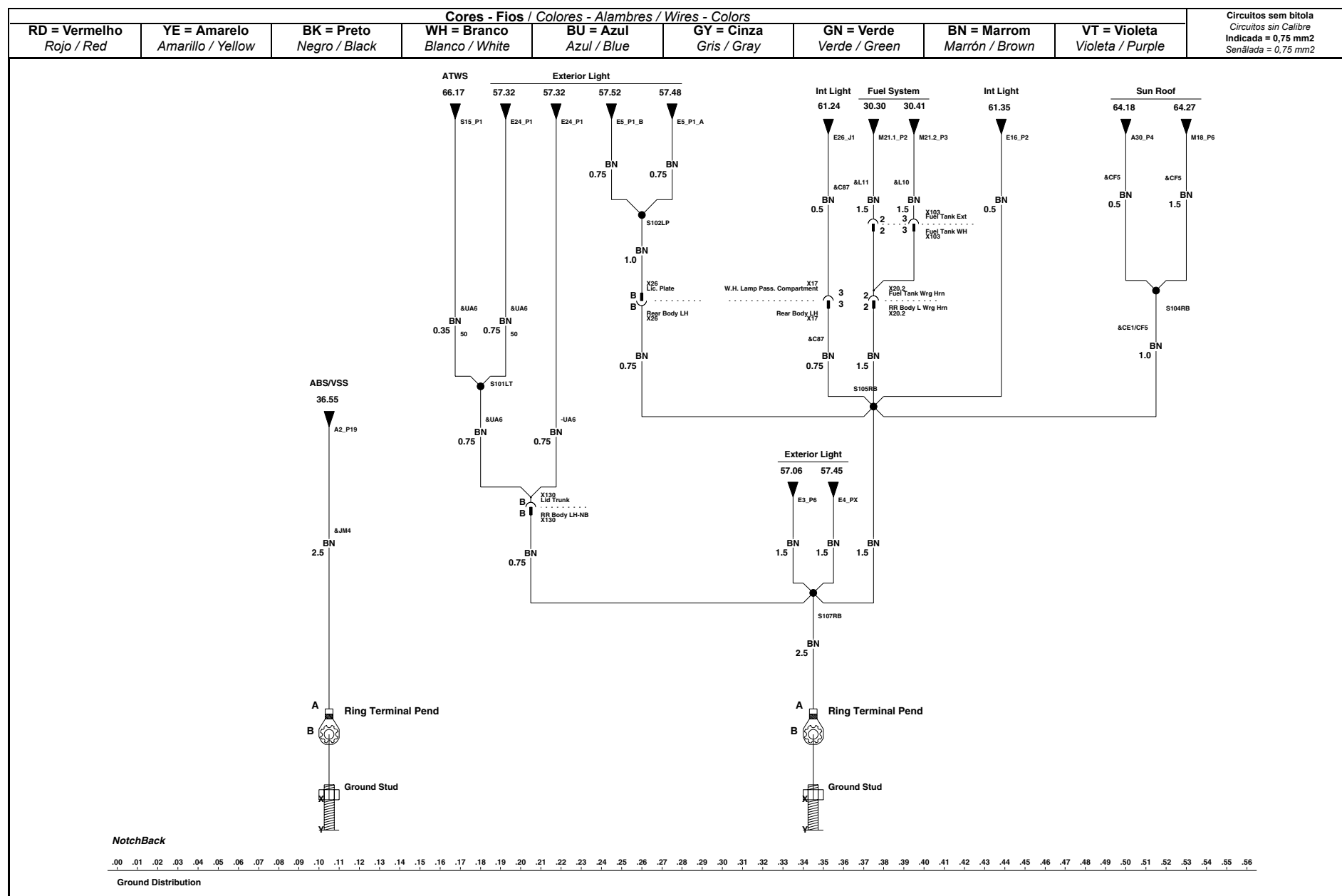


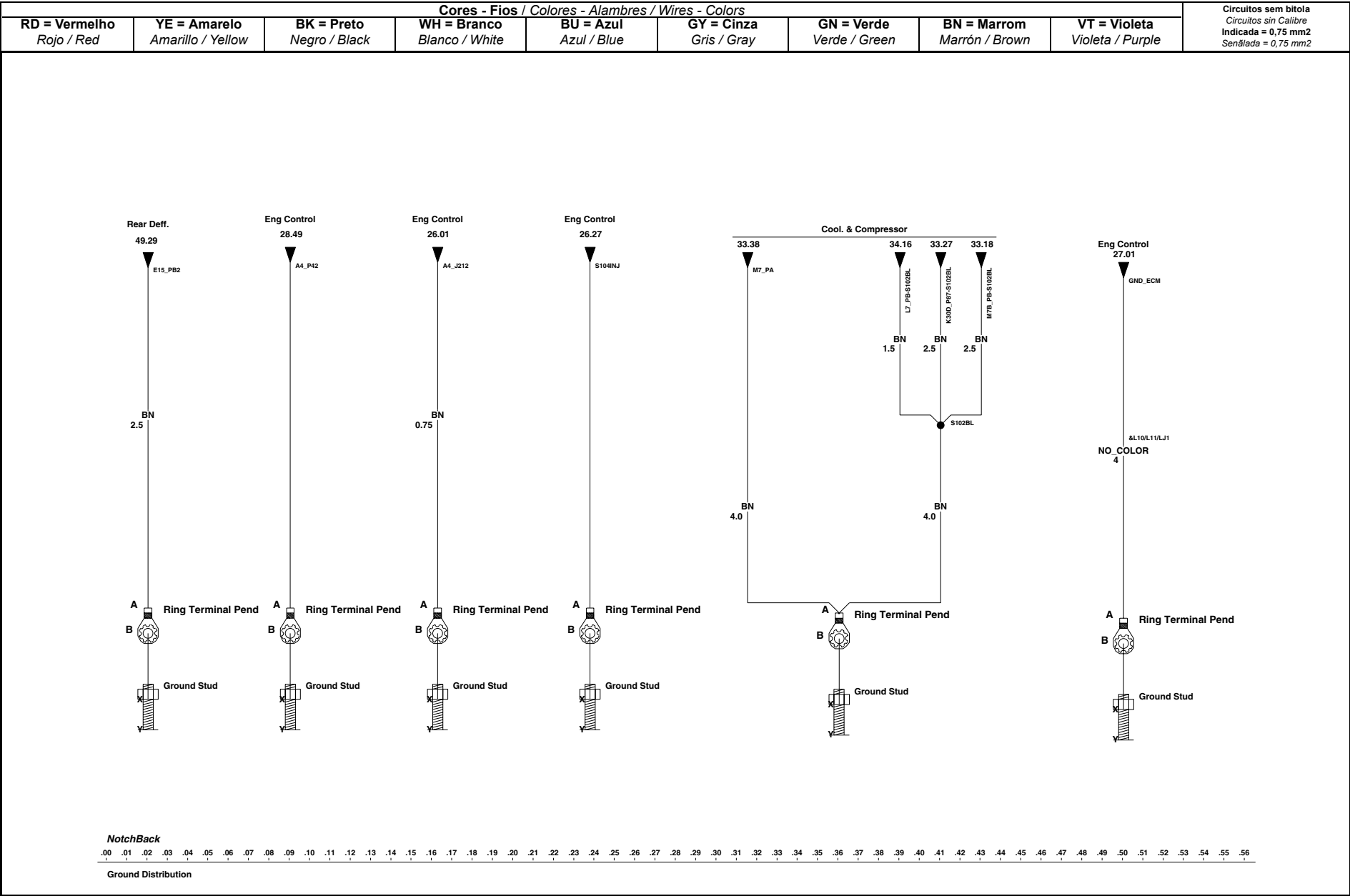


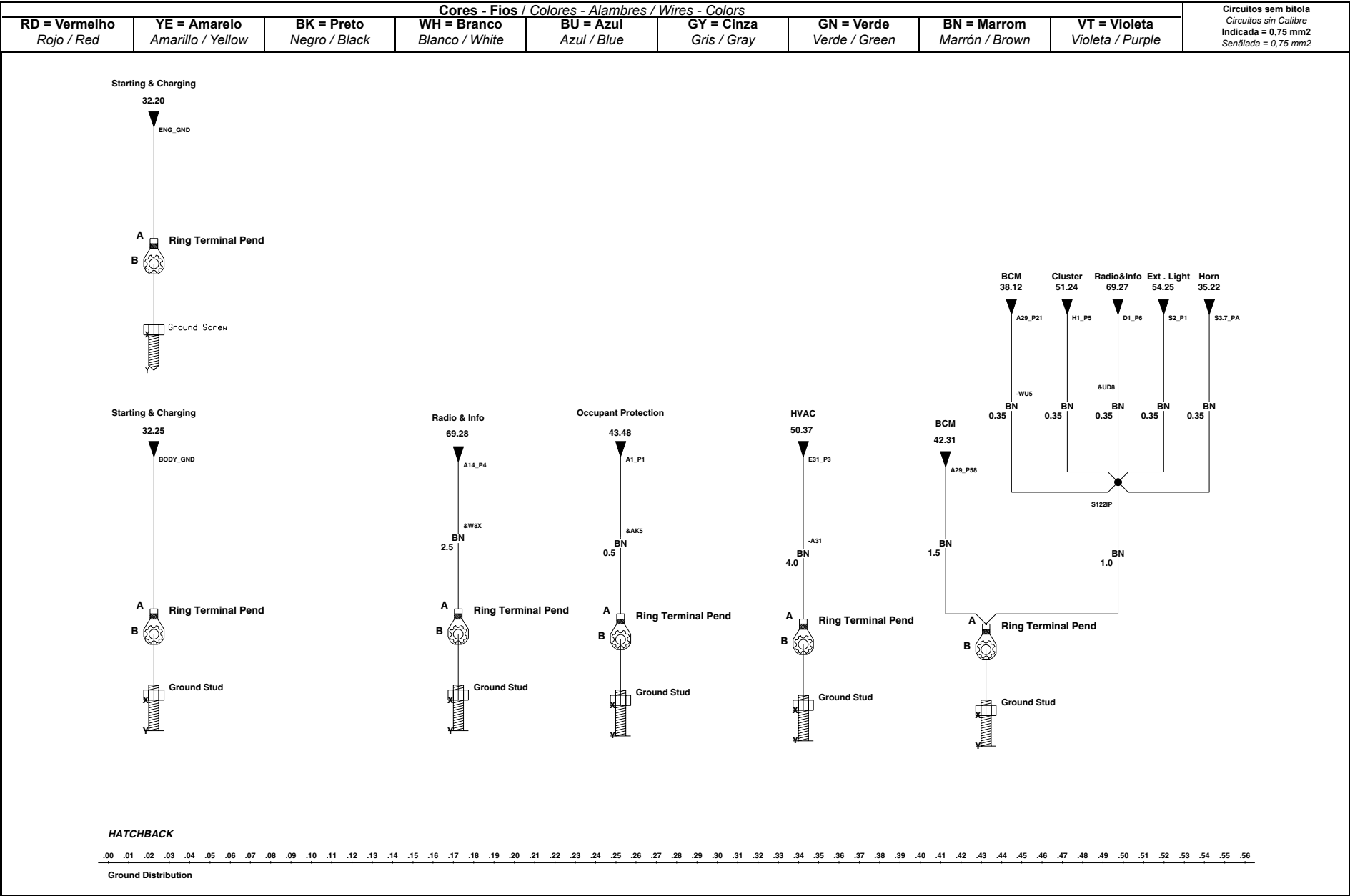


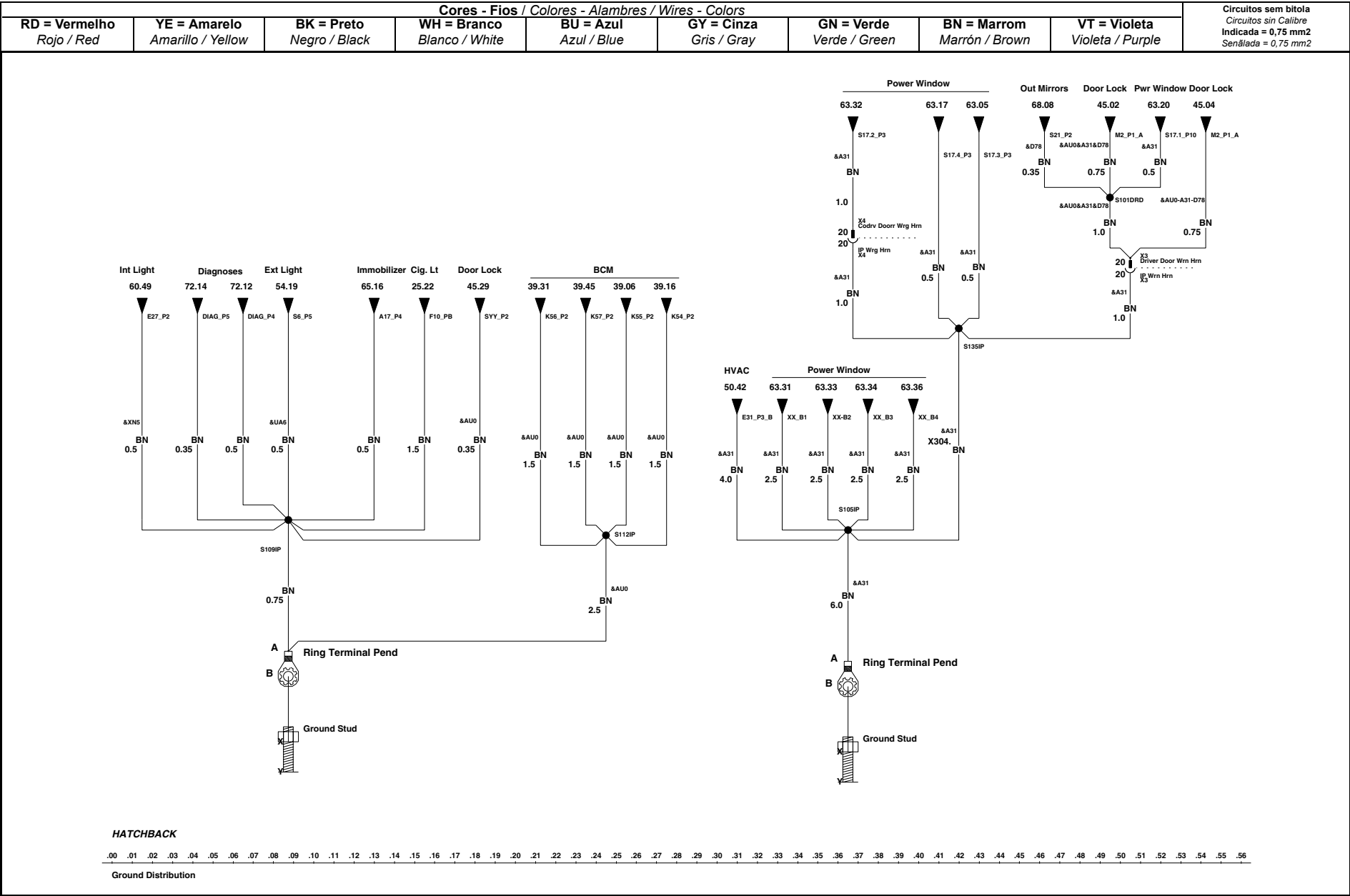


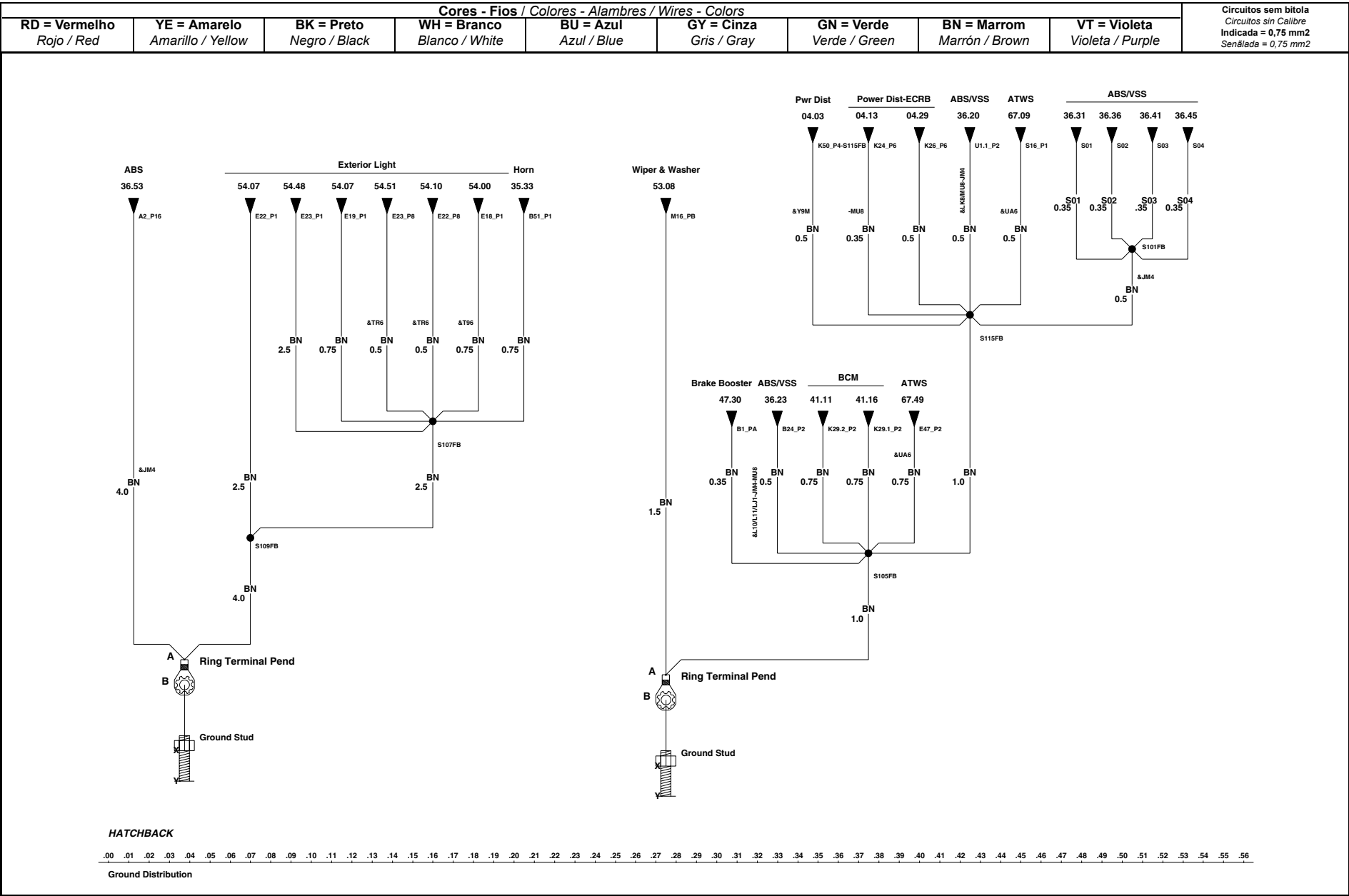


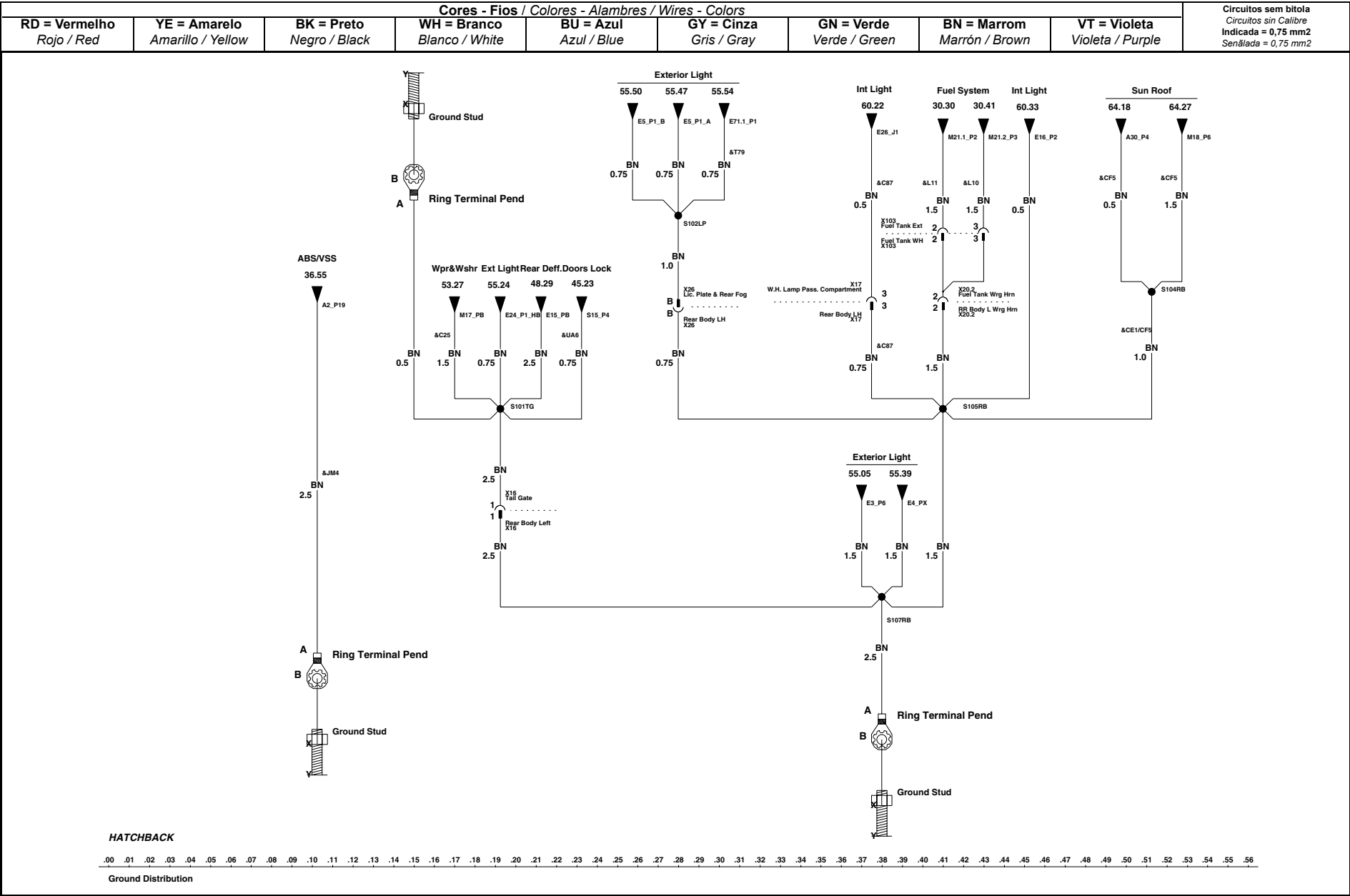


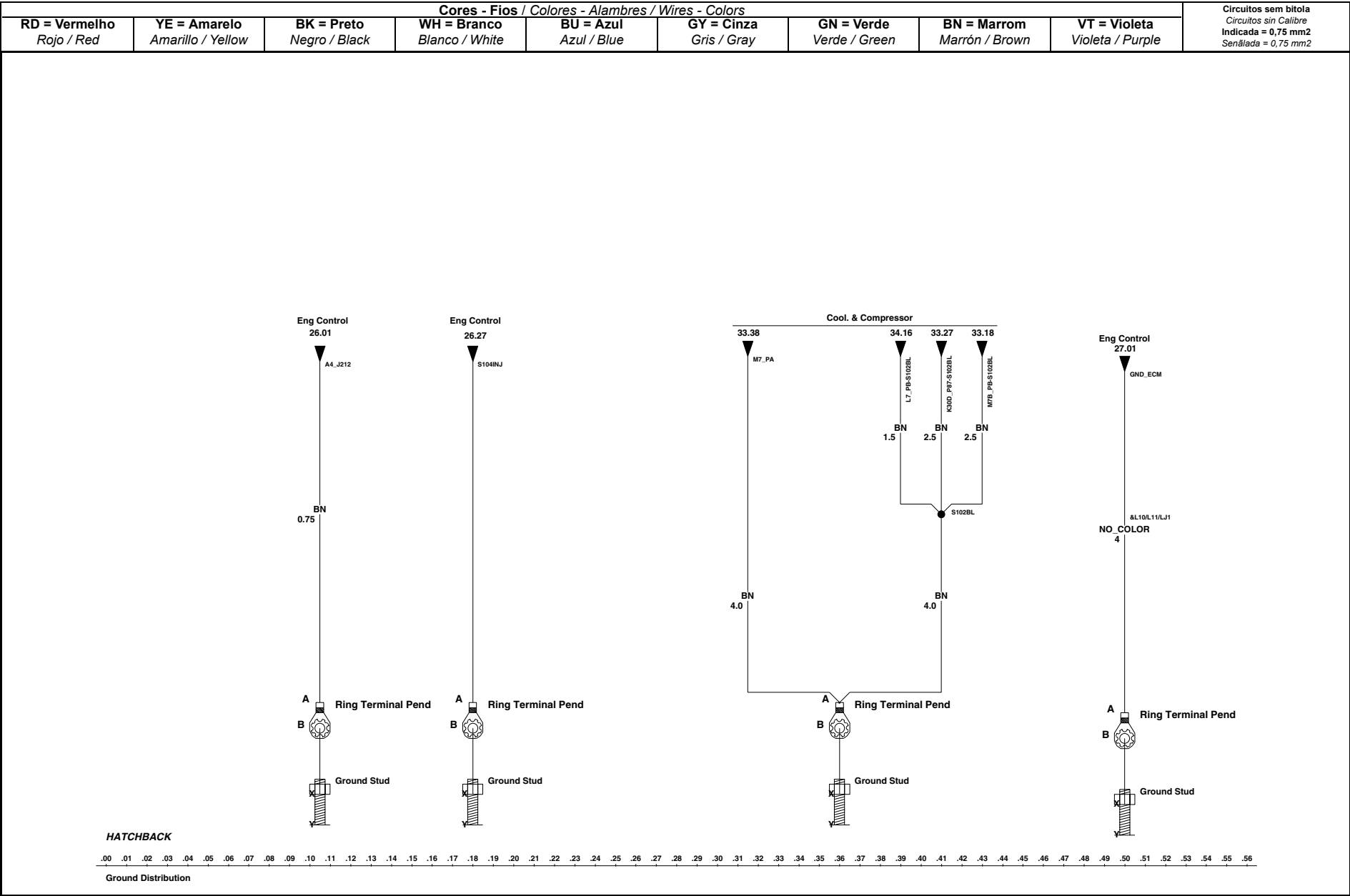


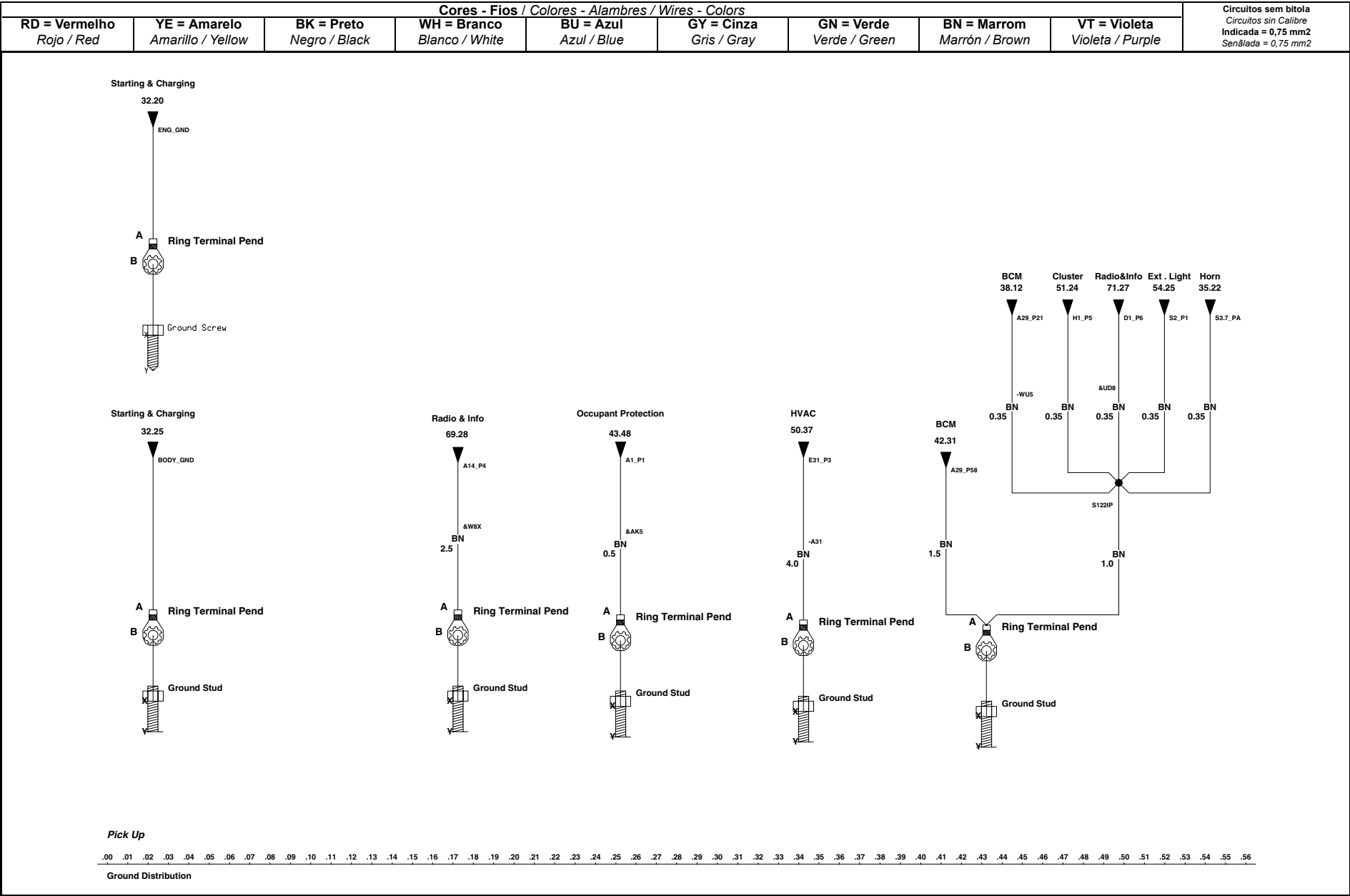


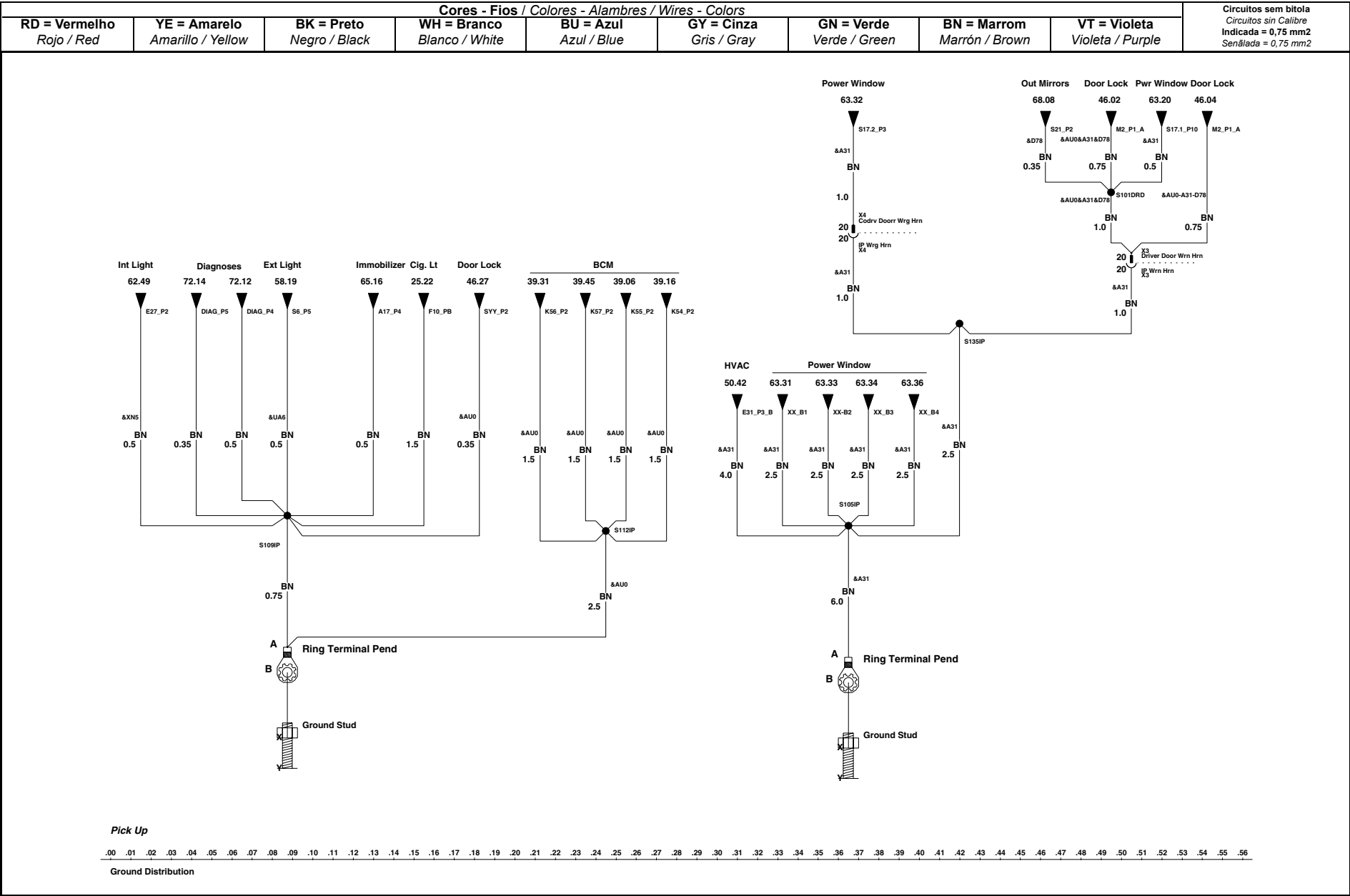


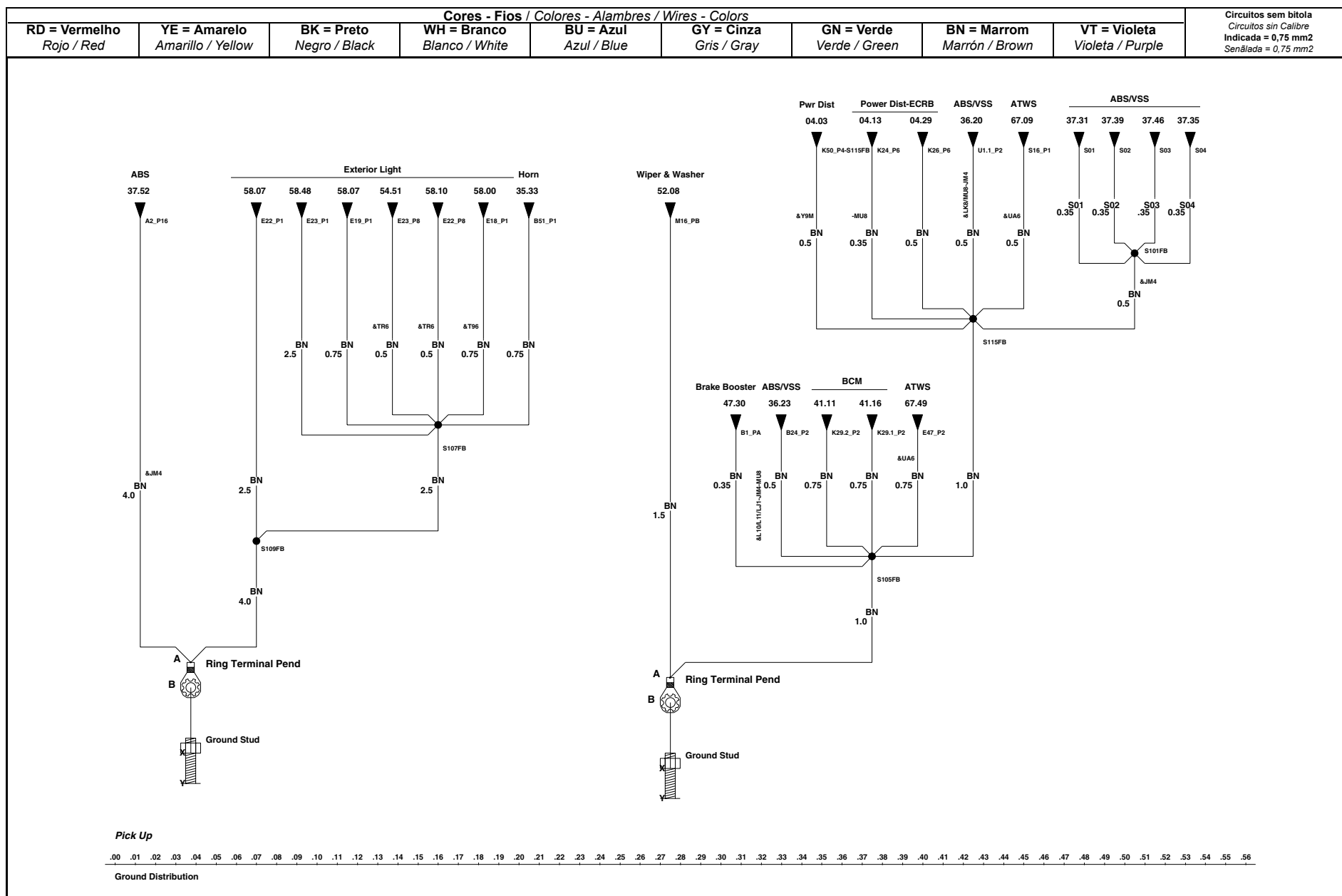


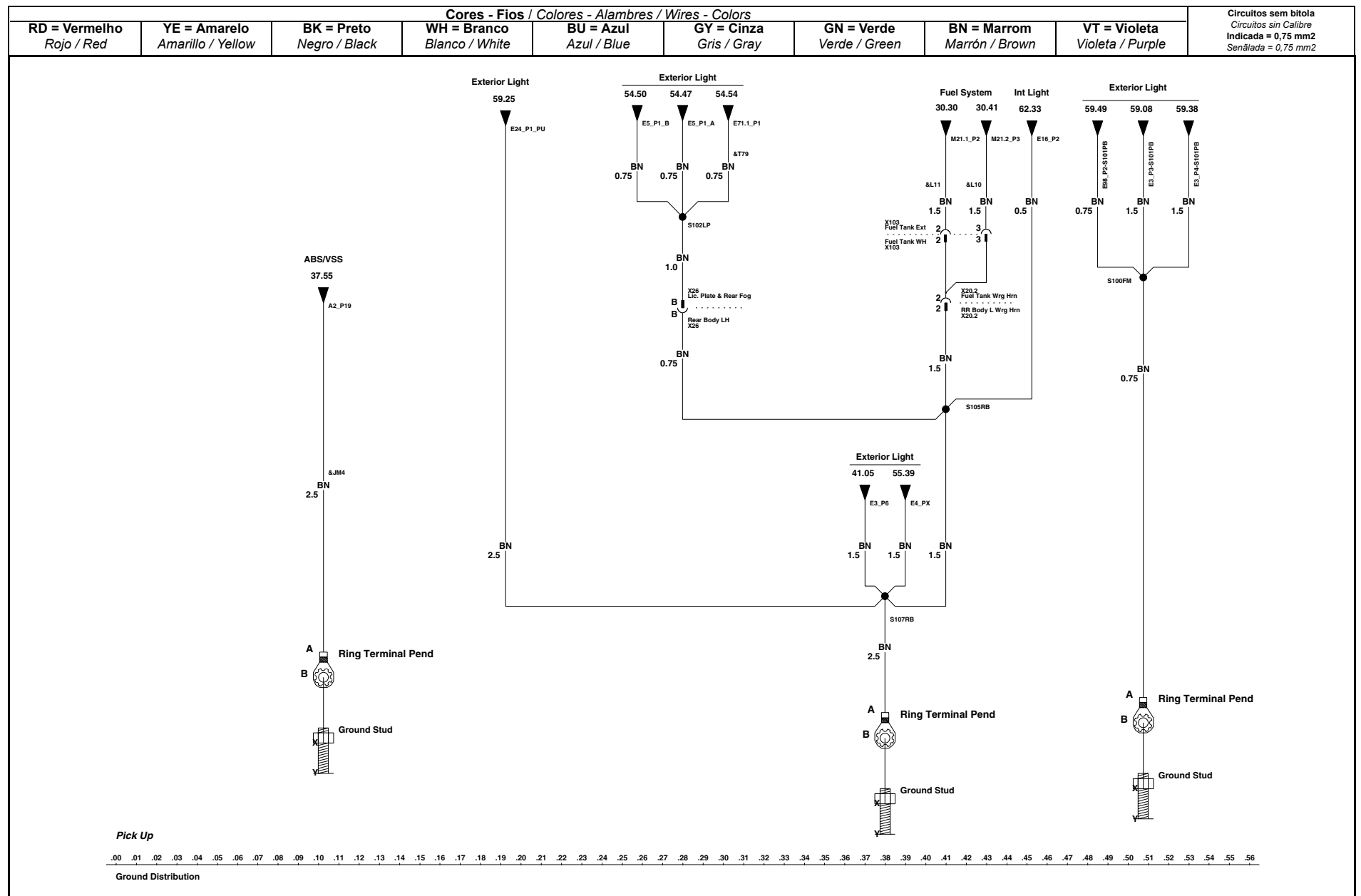


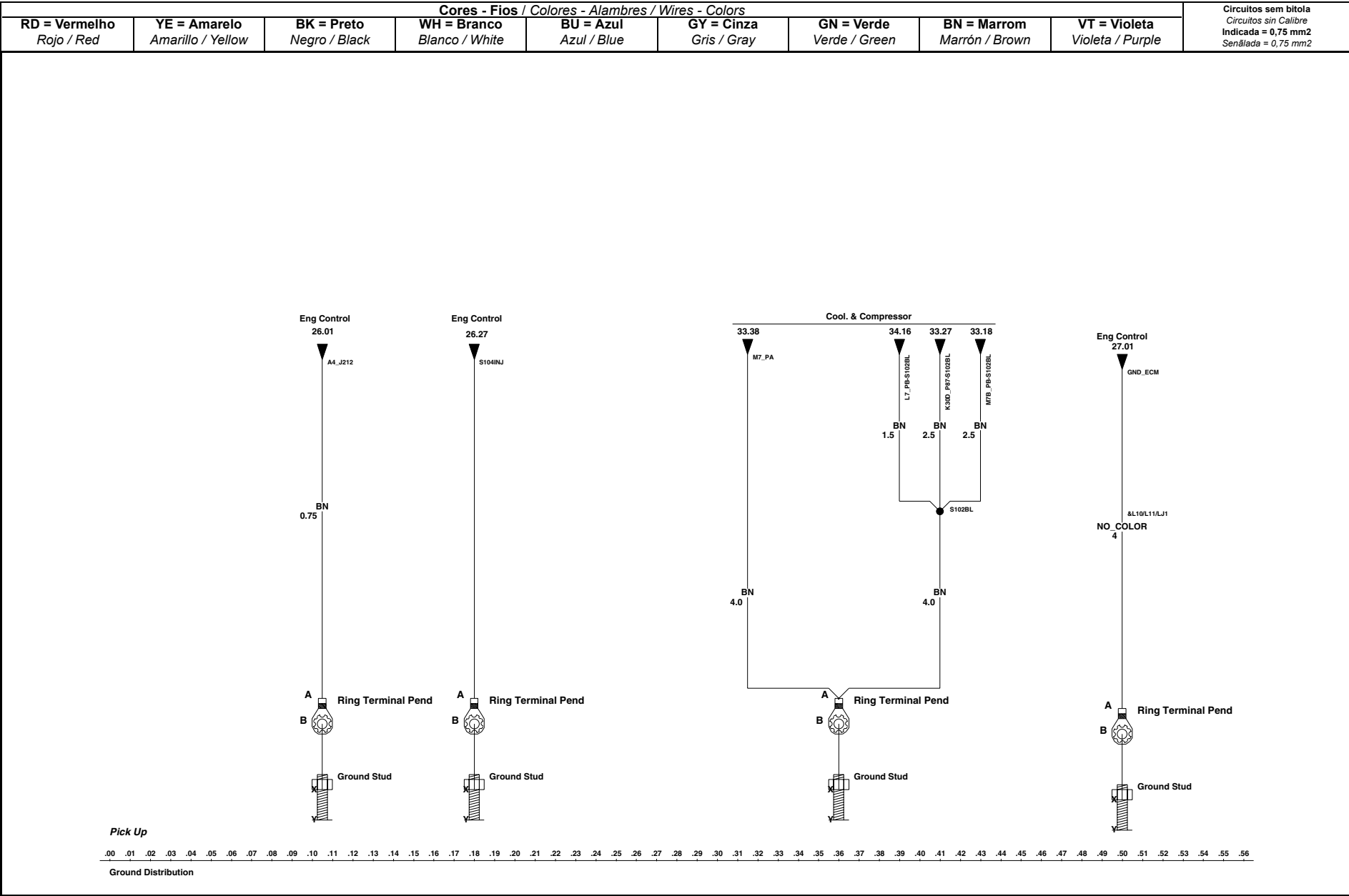


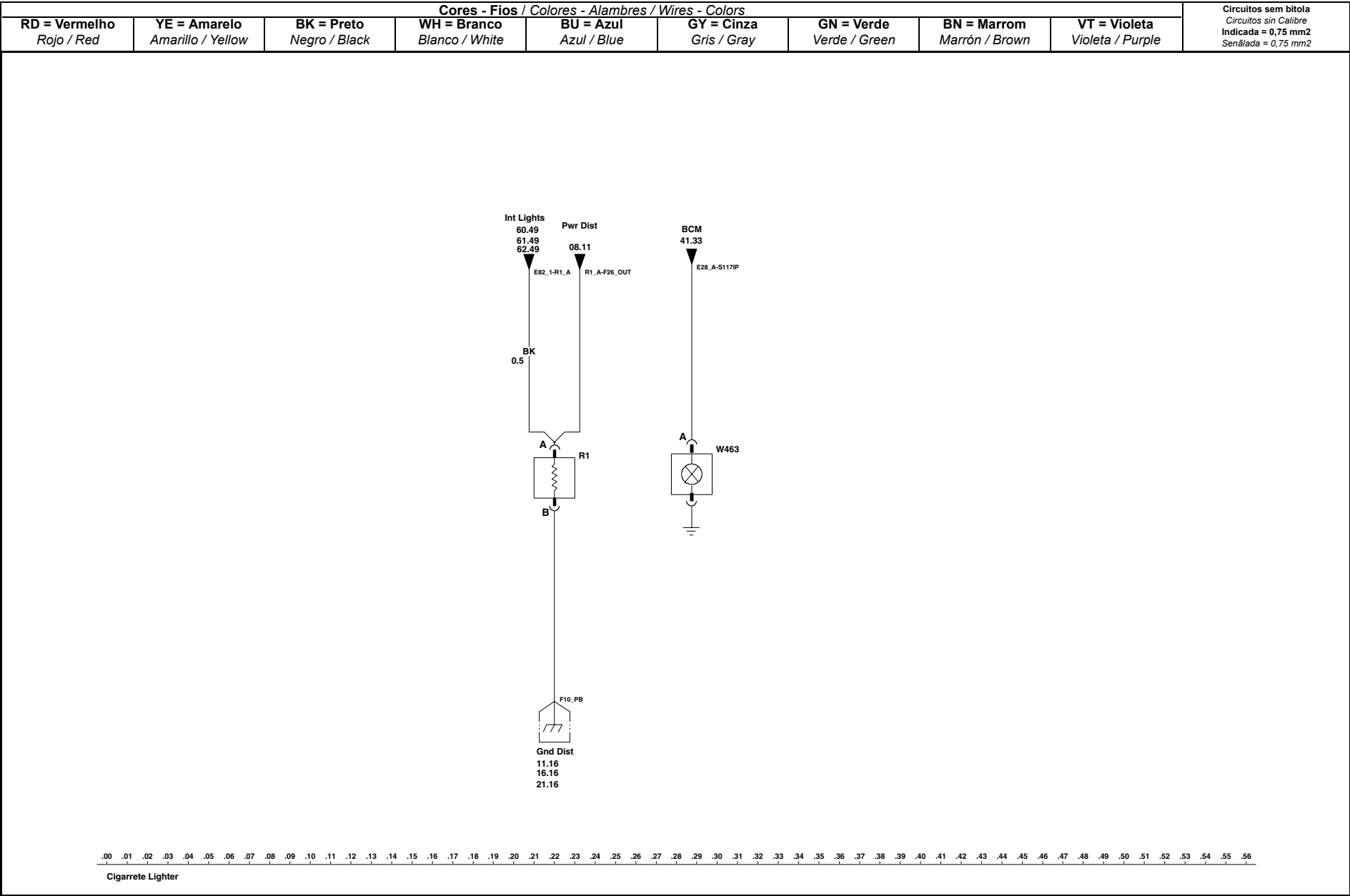


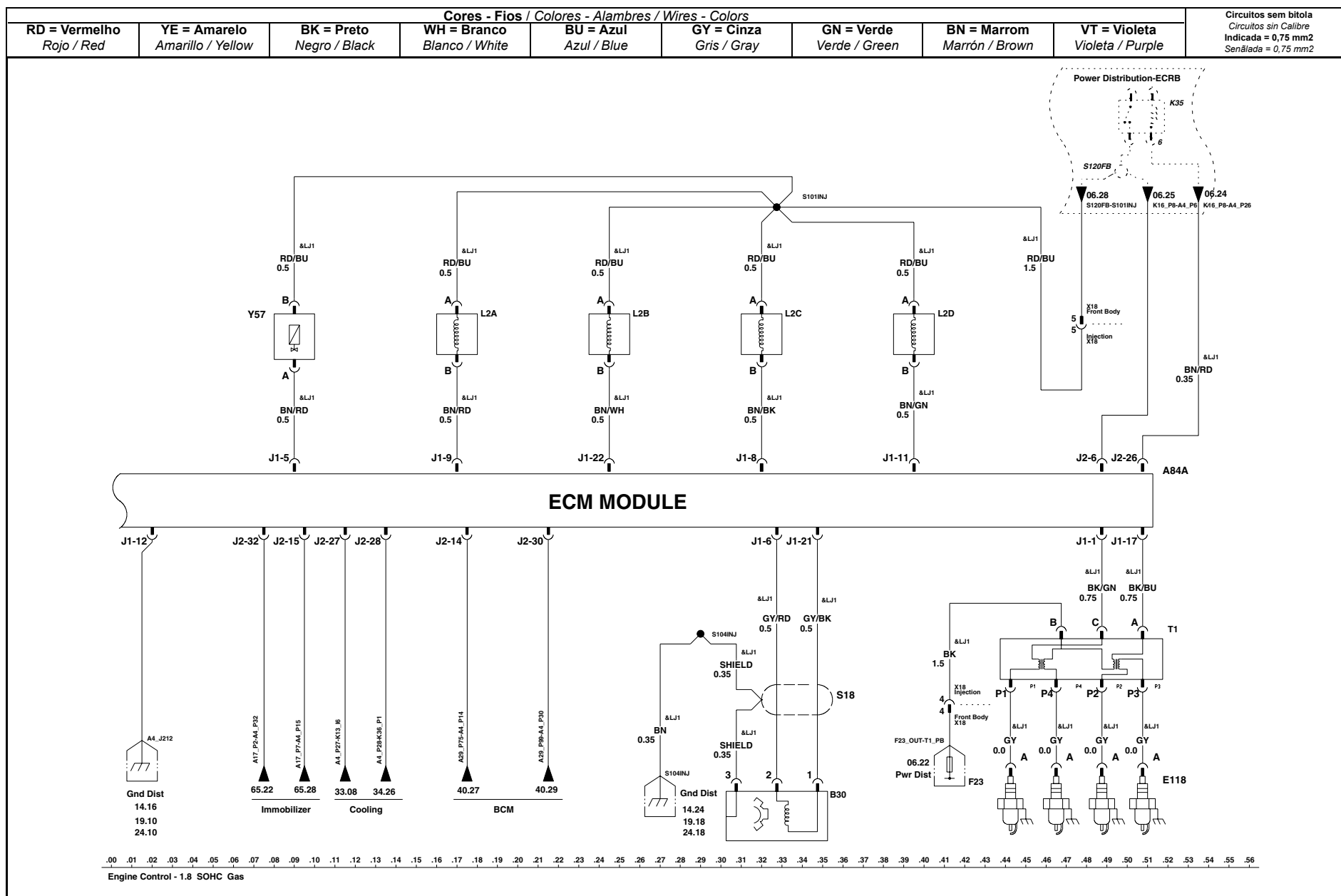


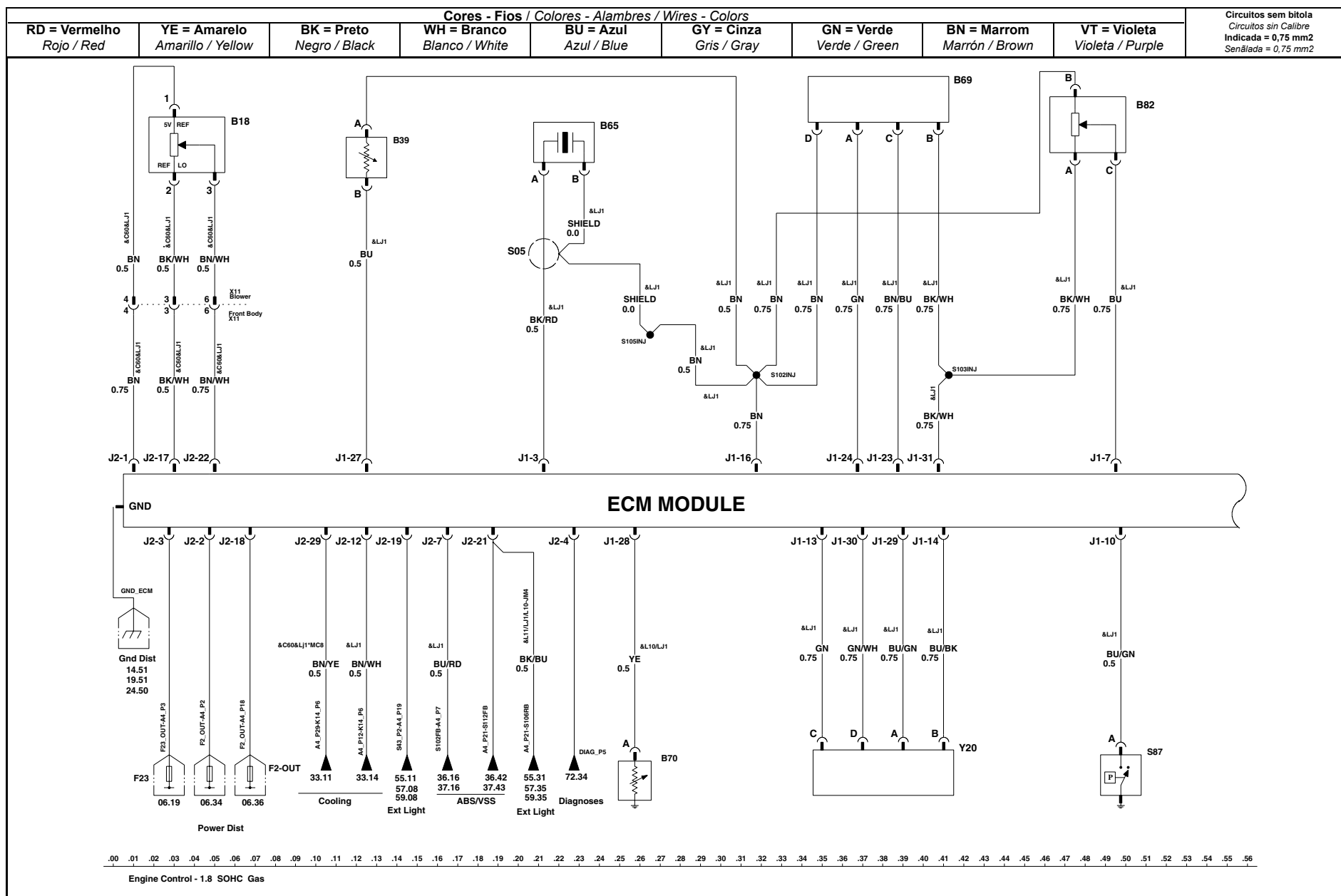


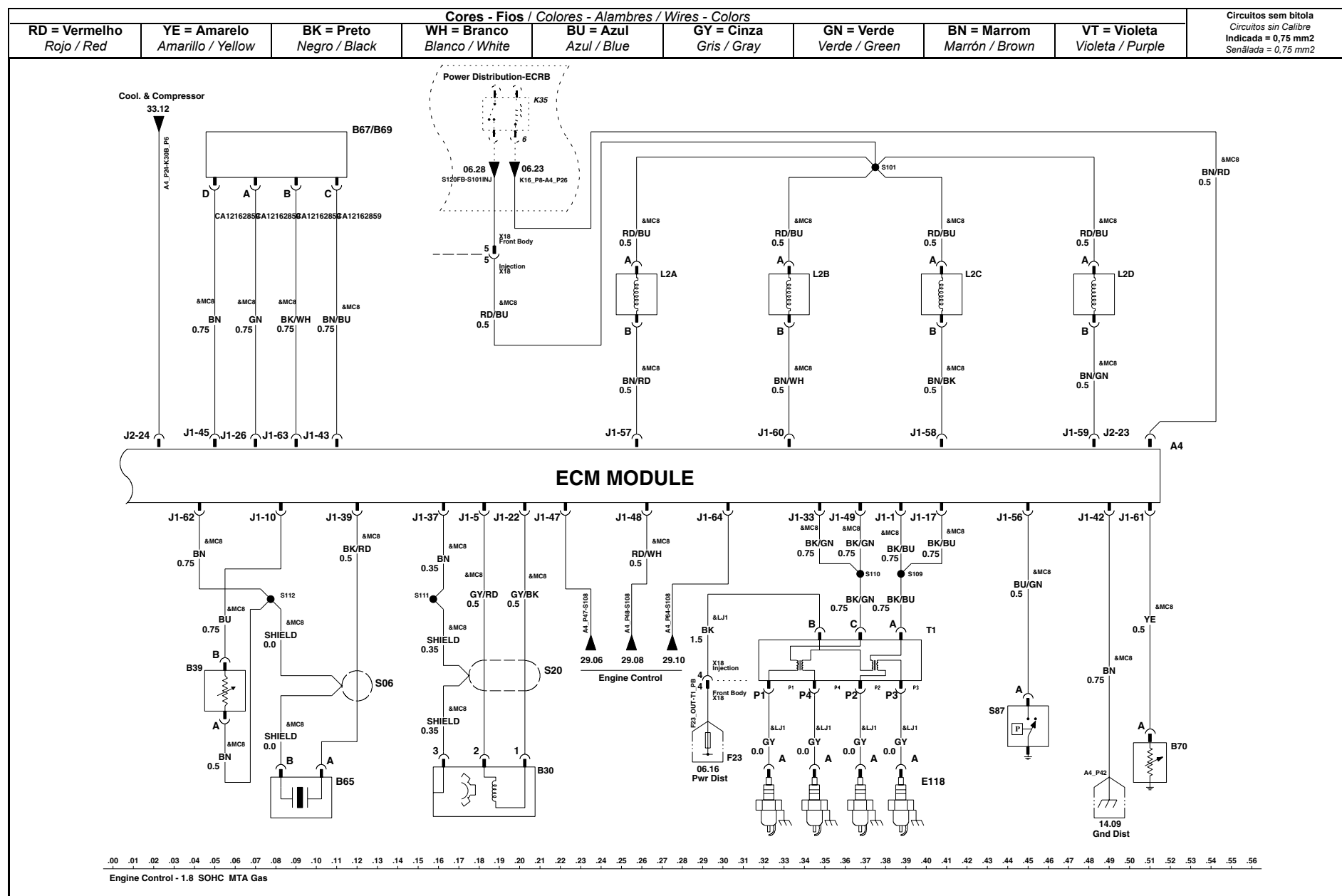


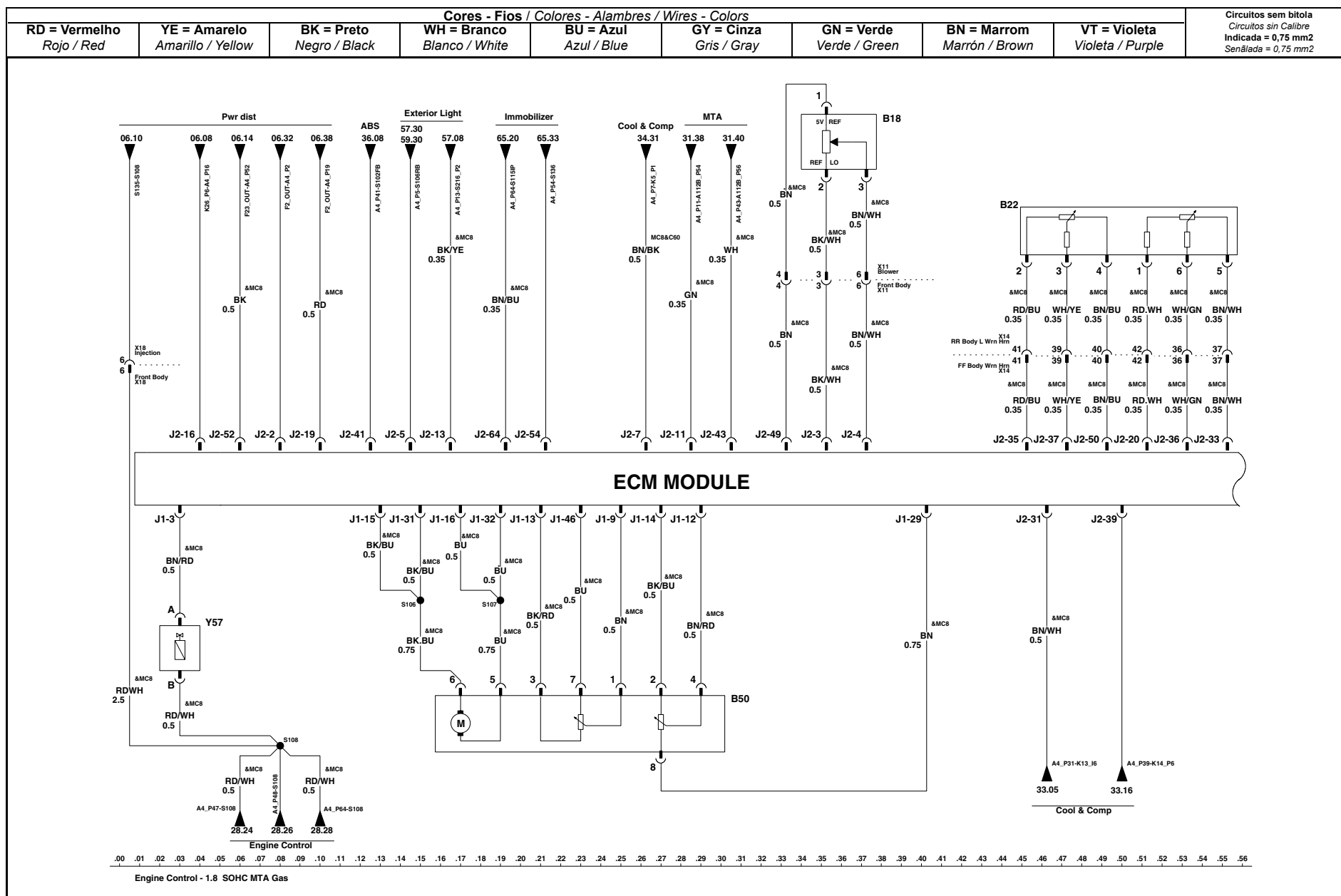


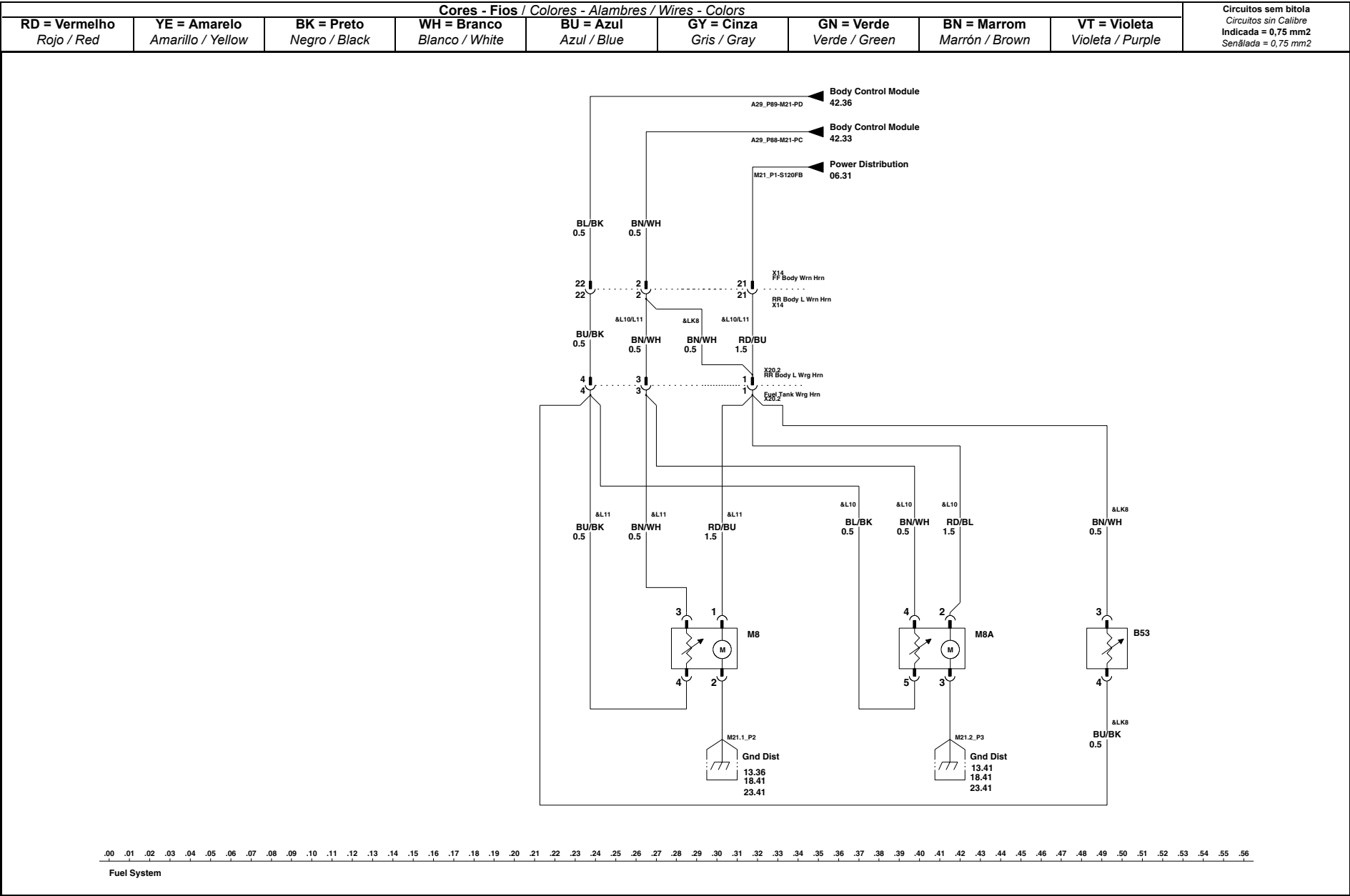


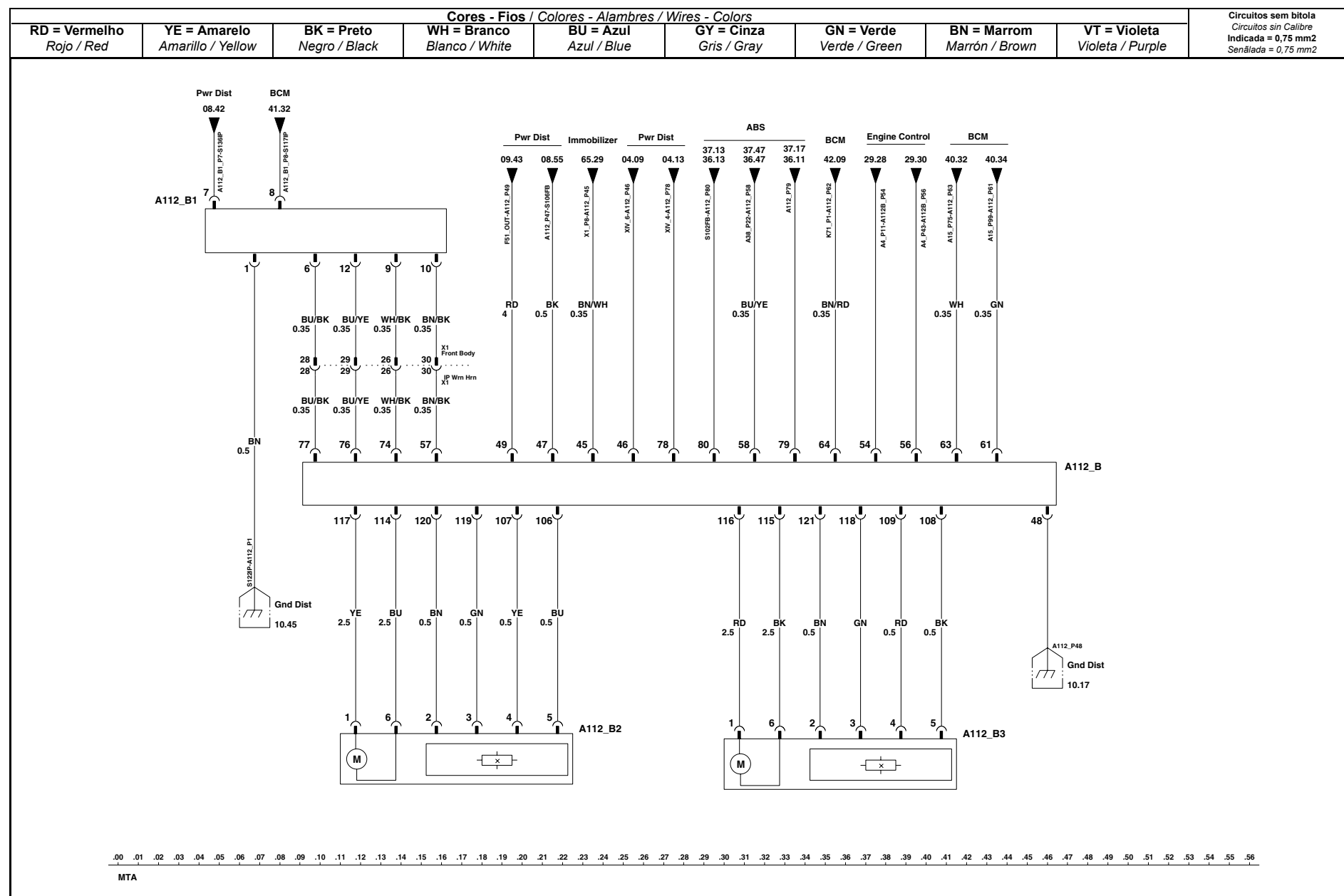


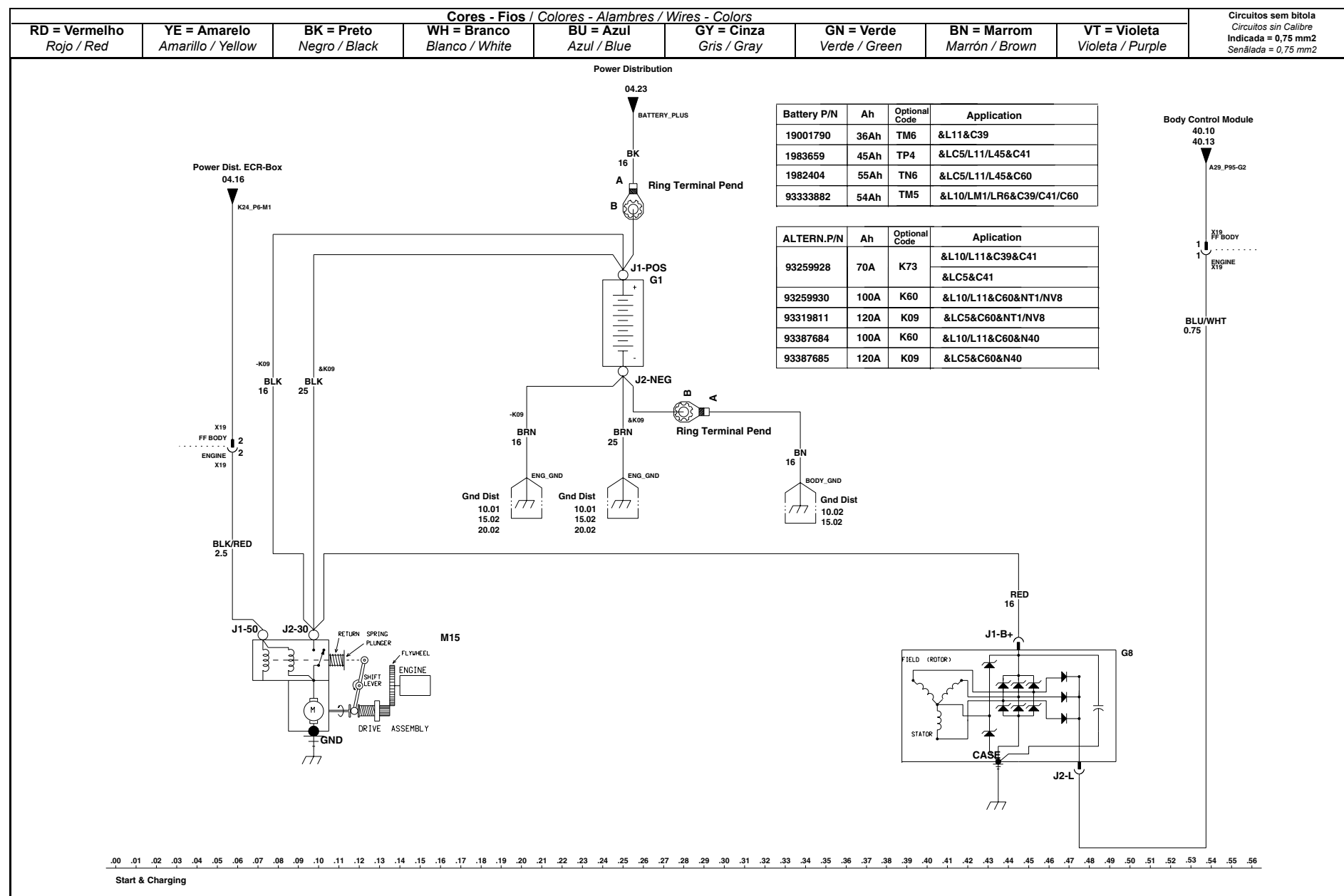


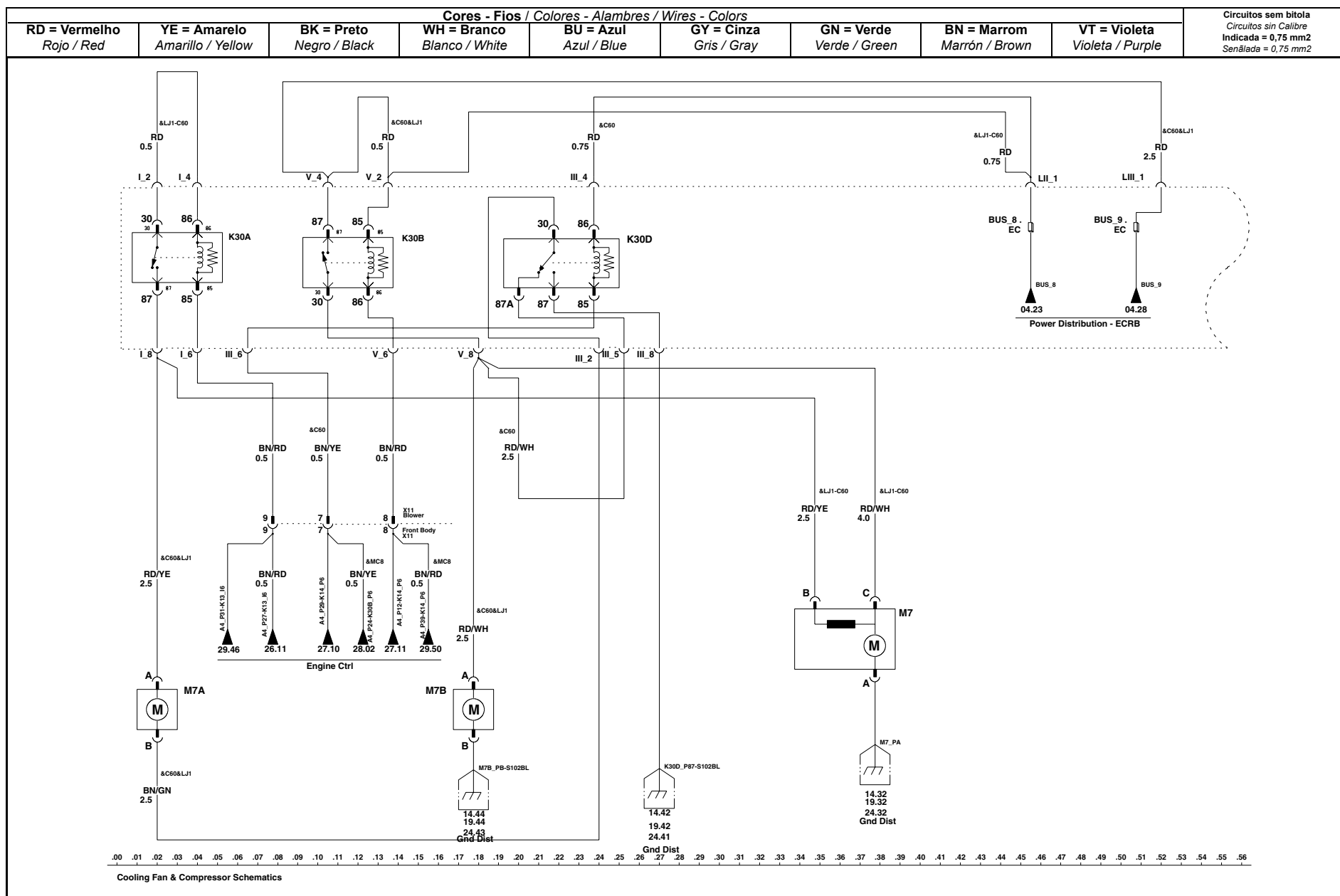


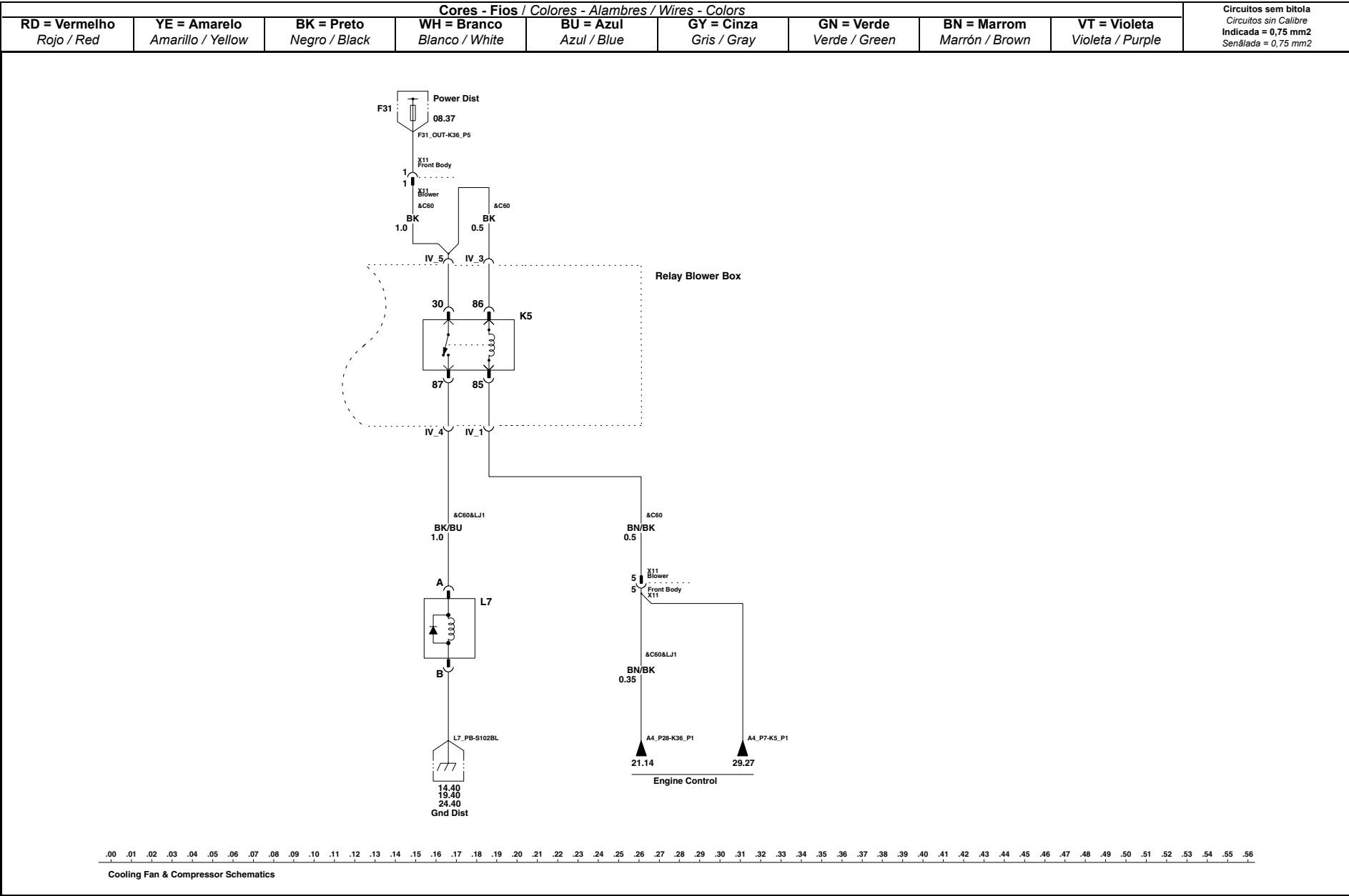












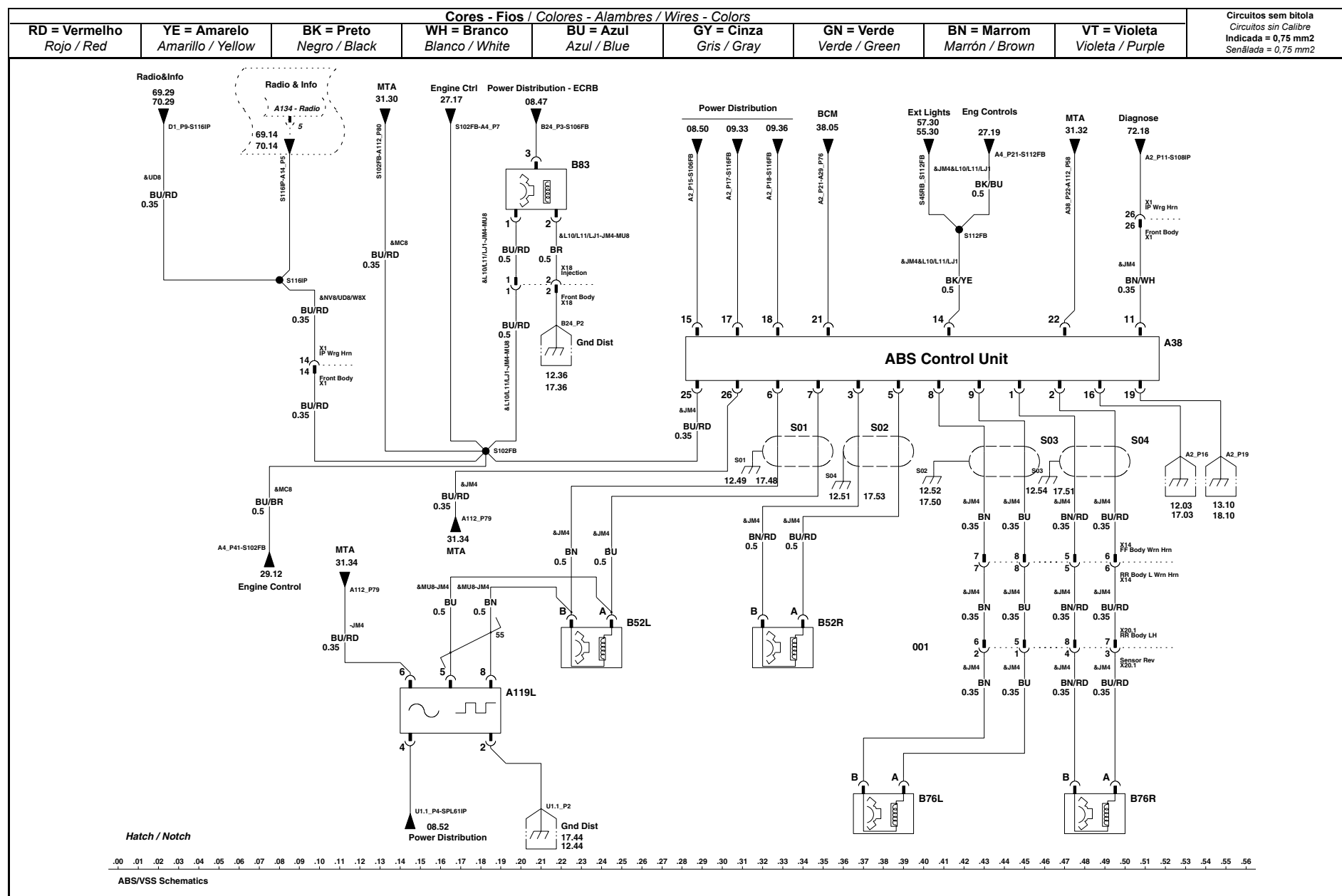
Cores - Fios / Colores - Alambres / Wires - Colors								Circuitos sem bitola Circuitos sin Calibre Indicada = 0,75 mm2 Senalada = 0,75 mm2
RD = Vermelho Rojo / Red	YE = Amarelo Amarillo / Yellow	BK = Preto Negro / Black	WH = Branco Blanco / White	BU = Azul Azul / Blue	GY = Cinza Gris / Gray	GN = Verde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

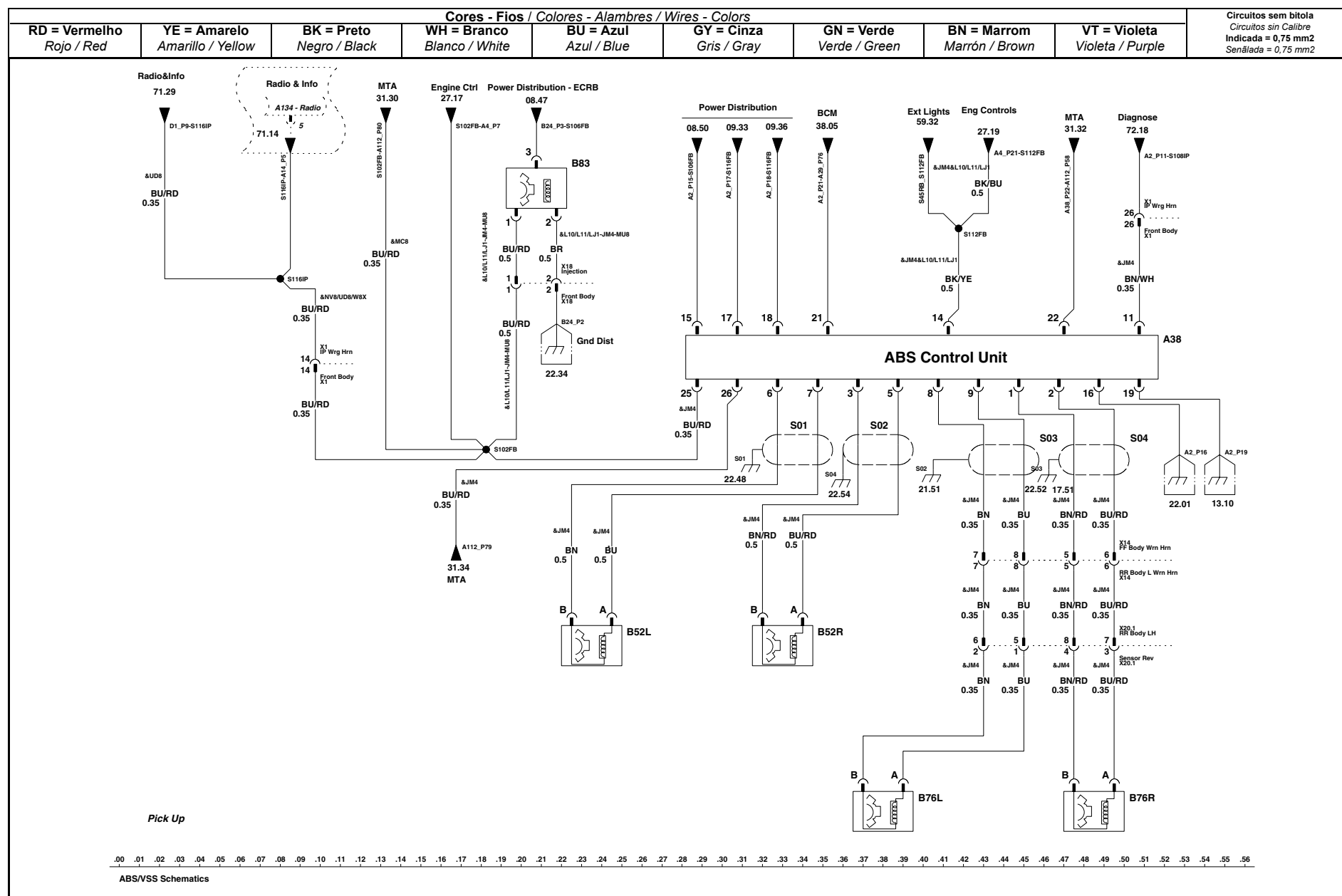
The schematic diagram illustrates the electrical wiring for a Horn Subsystem. It features a bellows actuator (S5) connected to a solenoid (K47) and a bellows (B9). The wiring includes a ground connection (Gnd Dist) and a power source (S3.7_PA). The diagram shows the following components and connections:

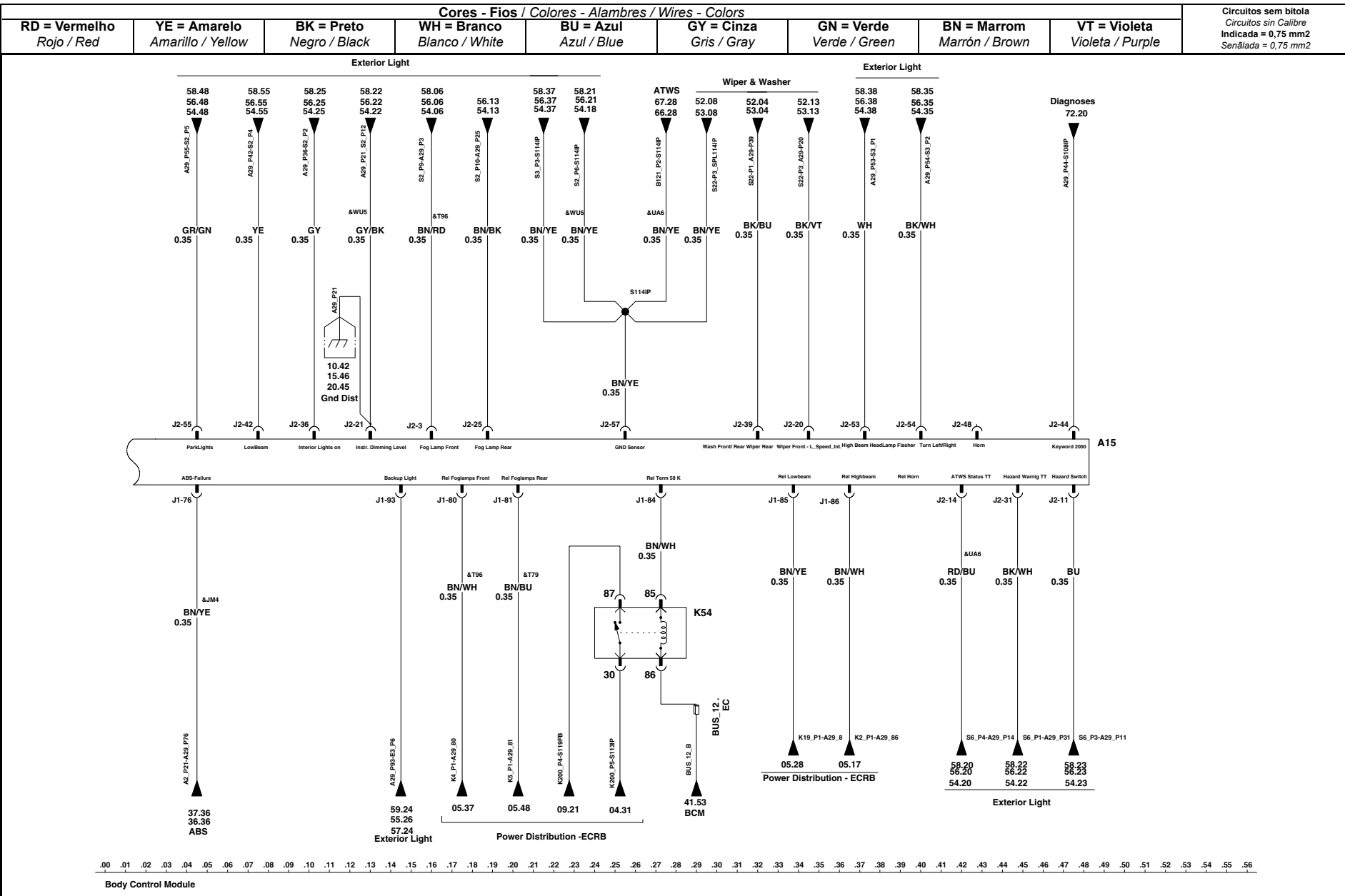
- Wire Labels and Gauges:**
 - BN 0.5
 - BN/WH 0.5
 - BN/WH 0.35
 - BN/WH 0.75
- Components:**
 - S5: Bellows actuator
 - K47: Solenoid
 - B9: Bellows
 - S3.7_PA: Power source
 - B51_P1: Ground connection point
- Ground Connections:**
 - Gnd Dist: 10.54, 15.54, 20.54
 - Gnd Dist: 12.21, 17.22, 37.20

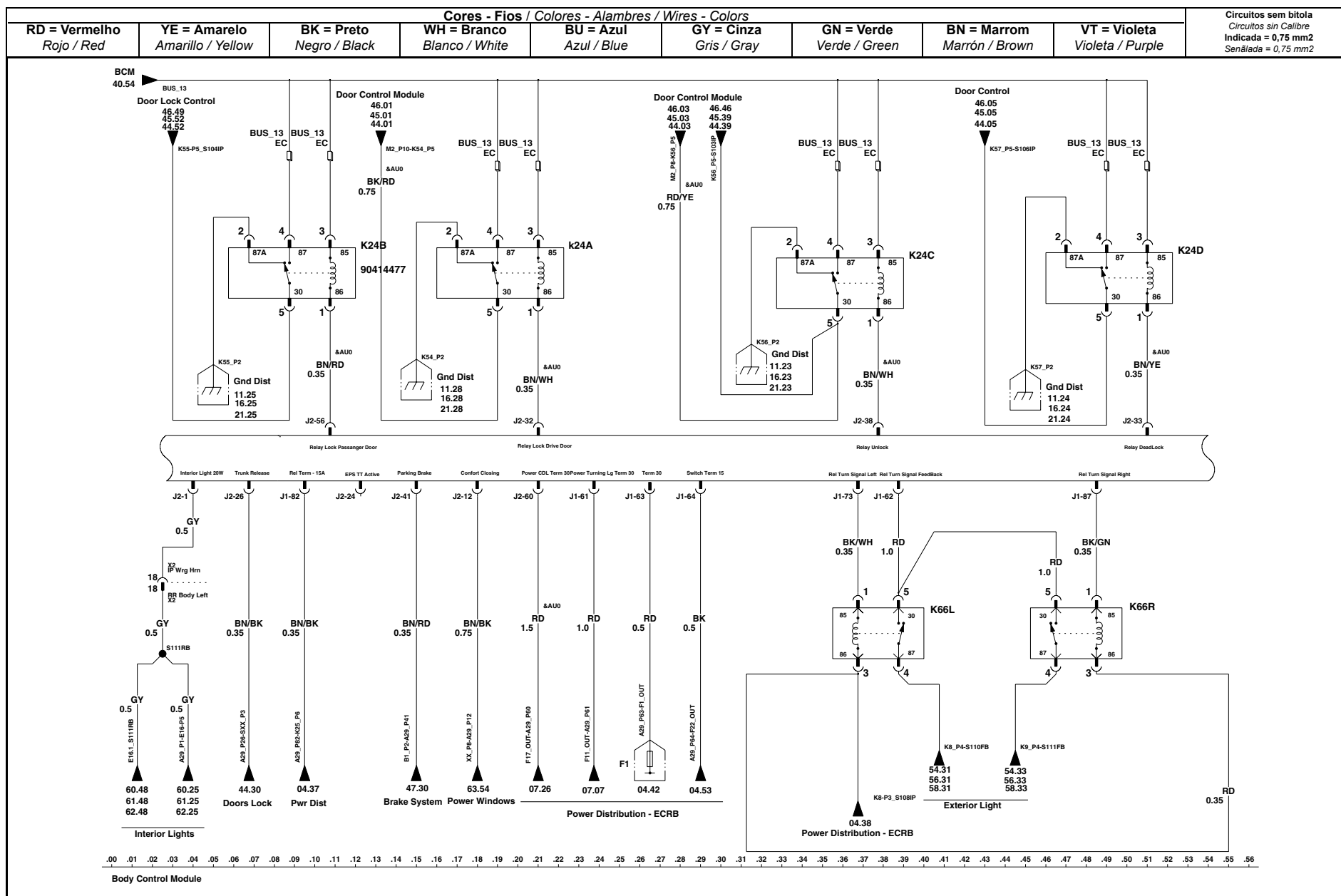
The diagram is labeled "Horn Subsystem" at the bottom.

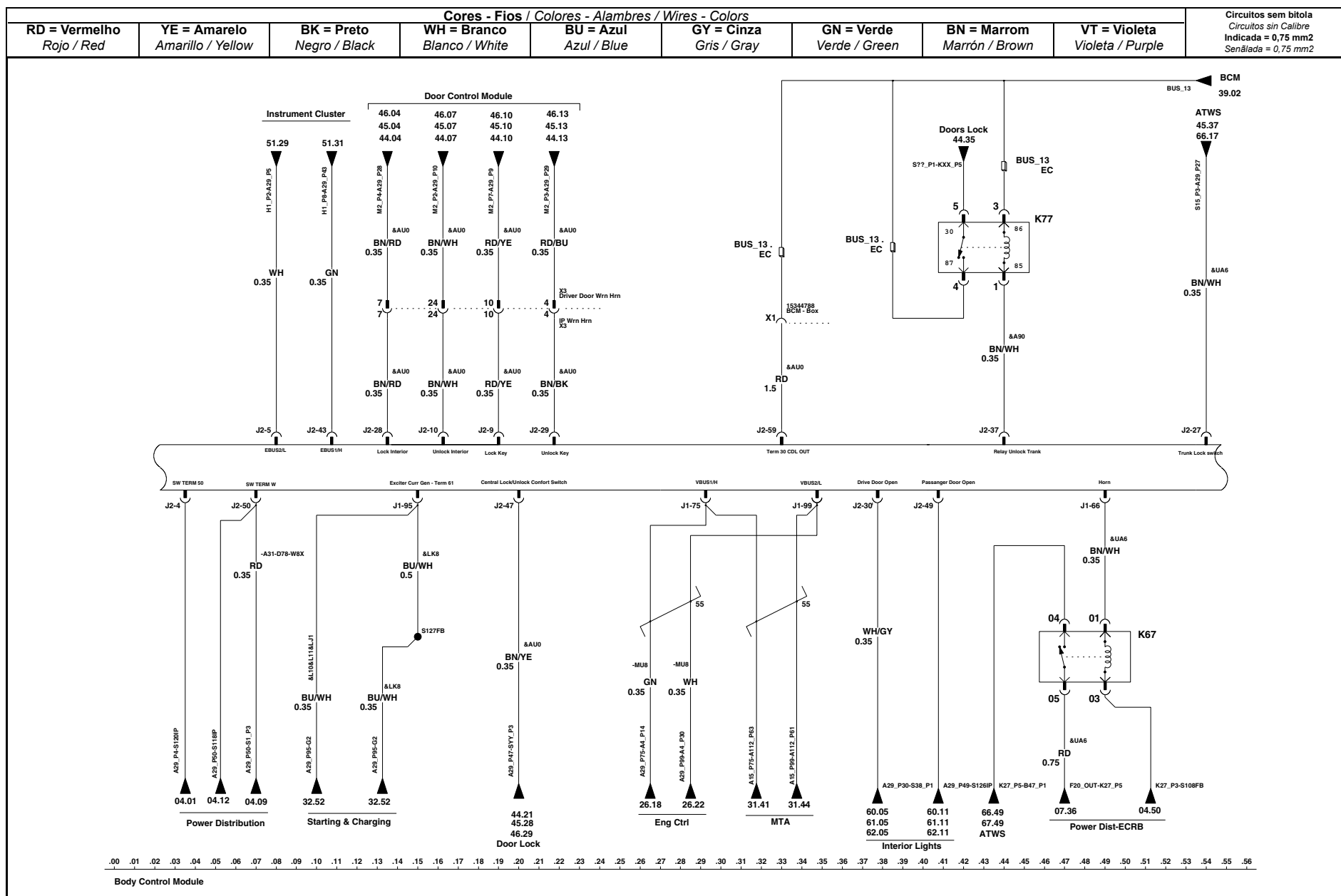


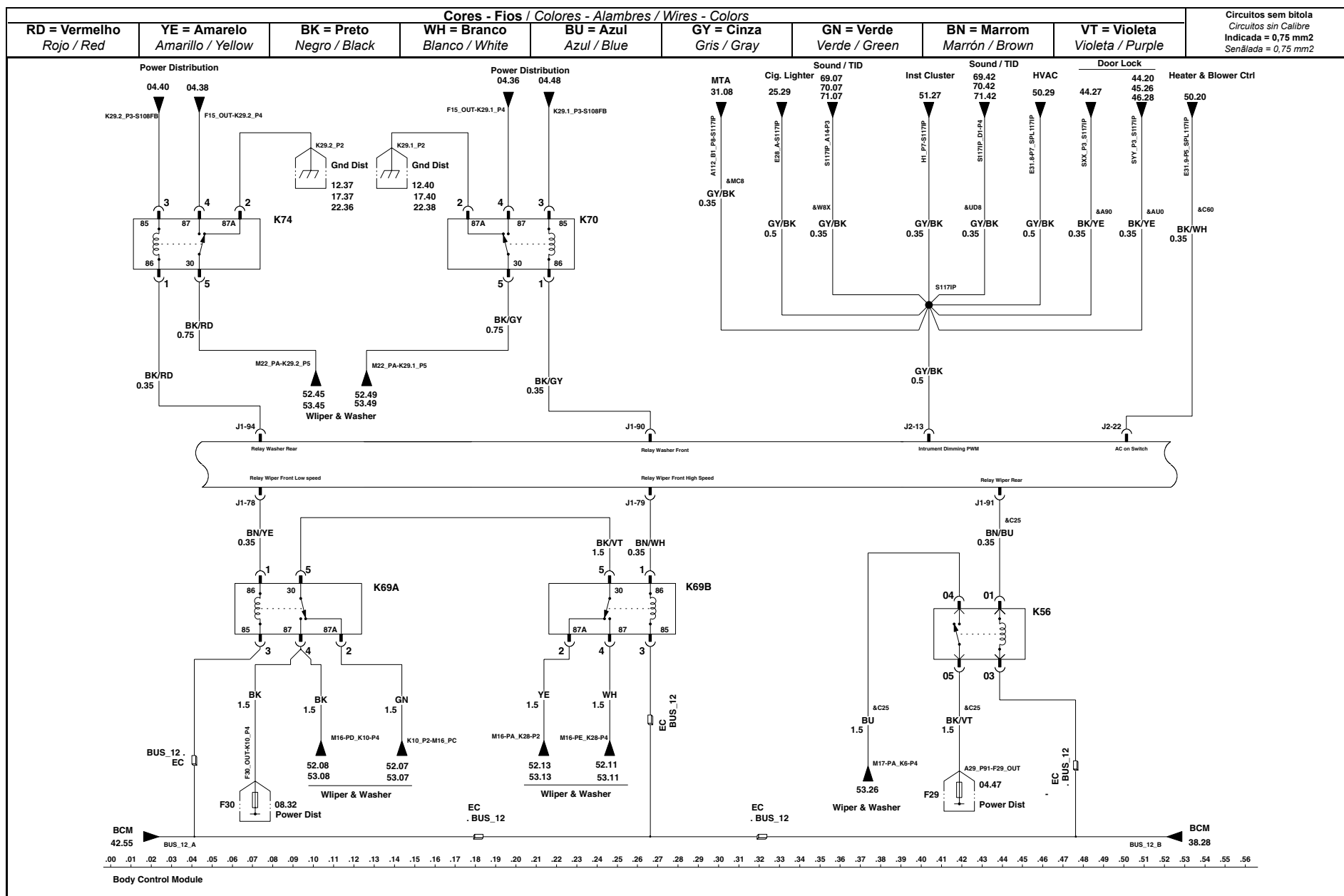


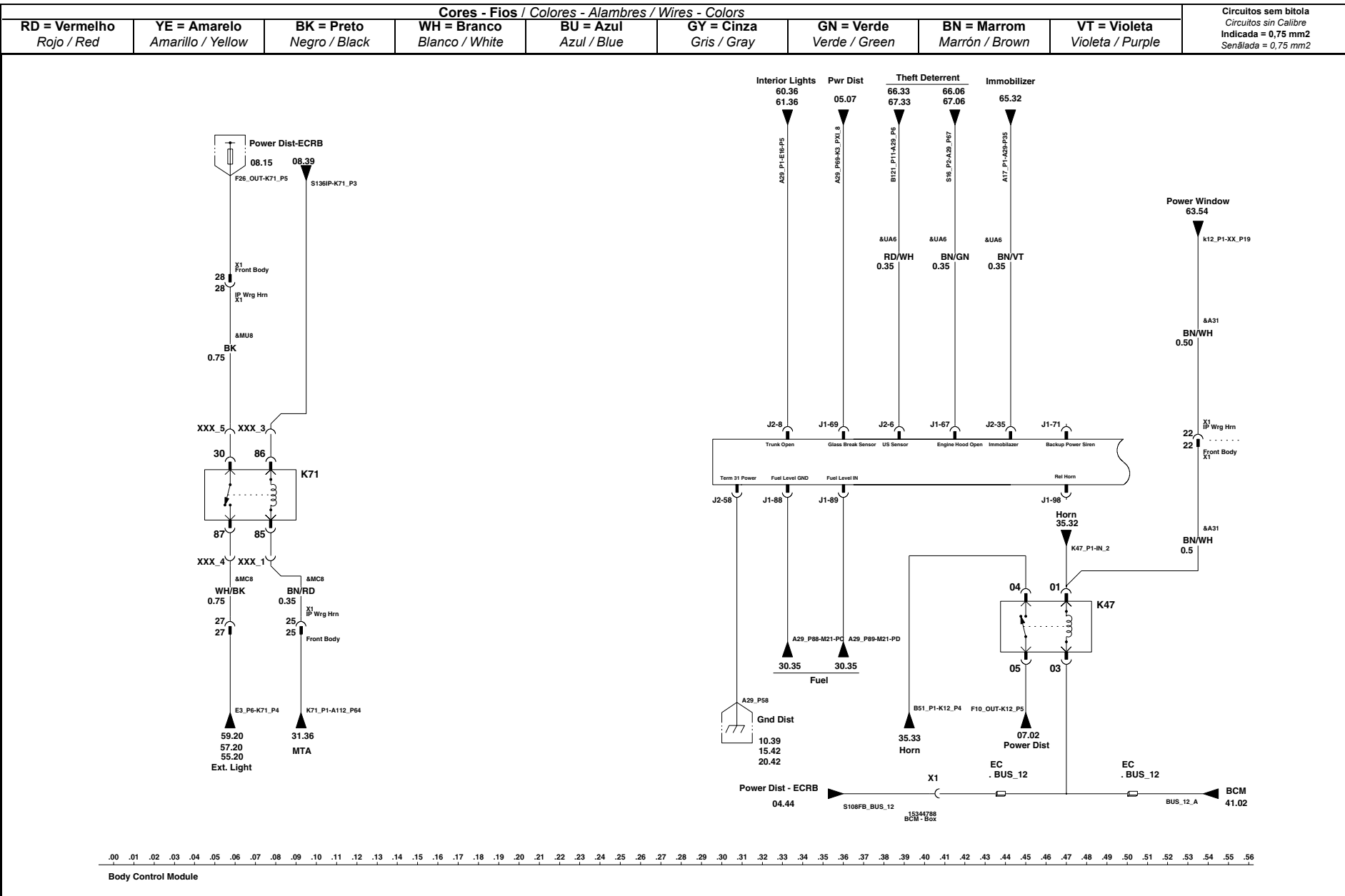


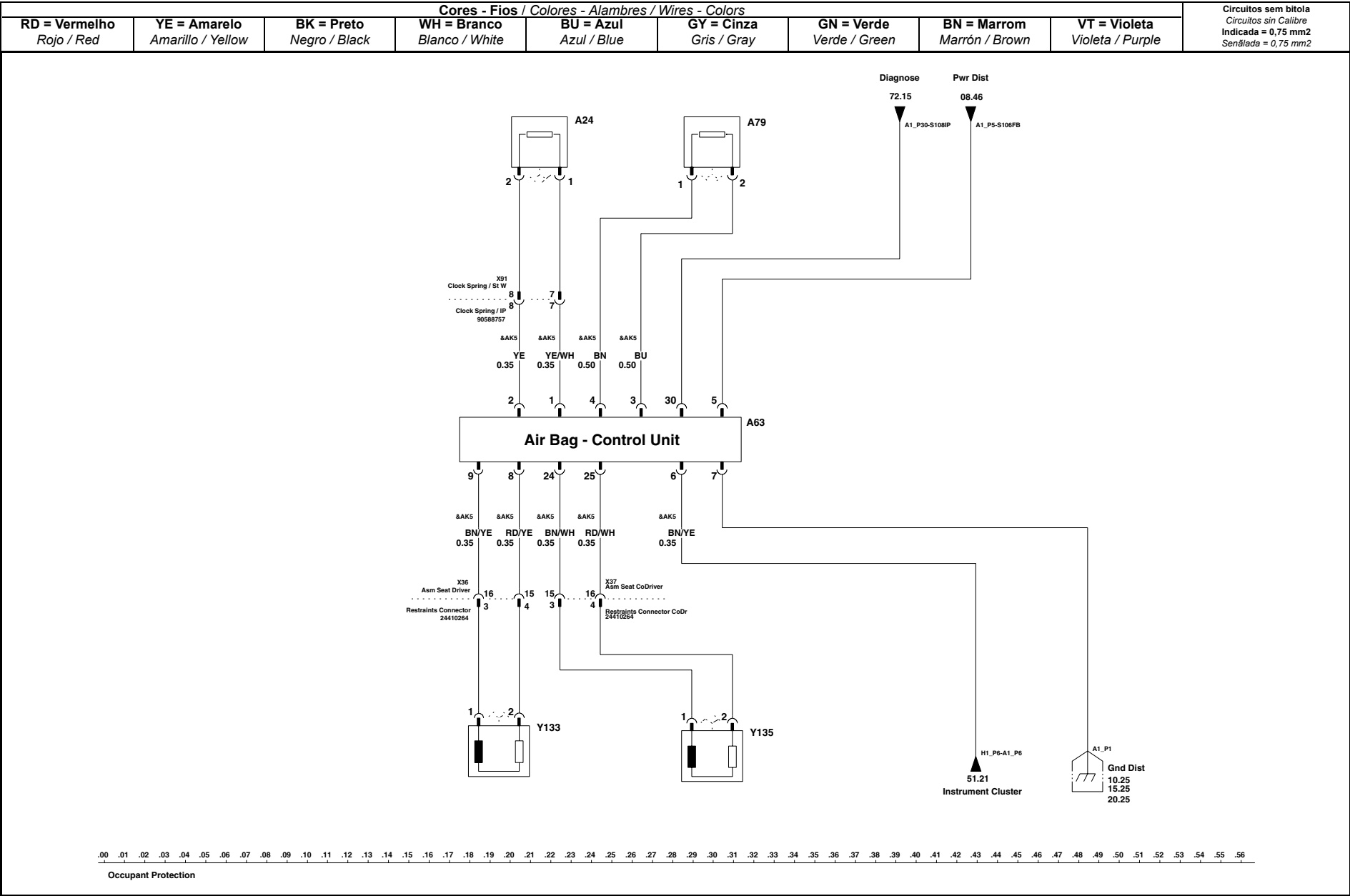


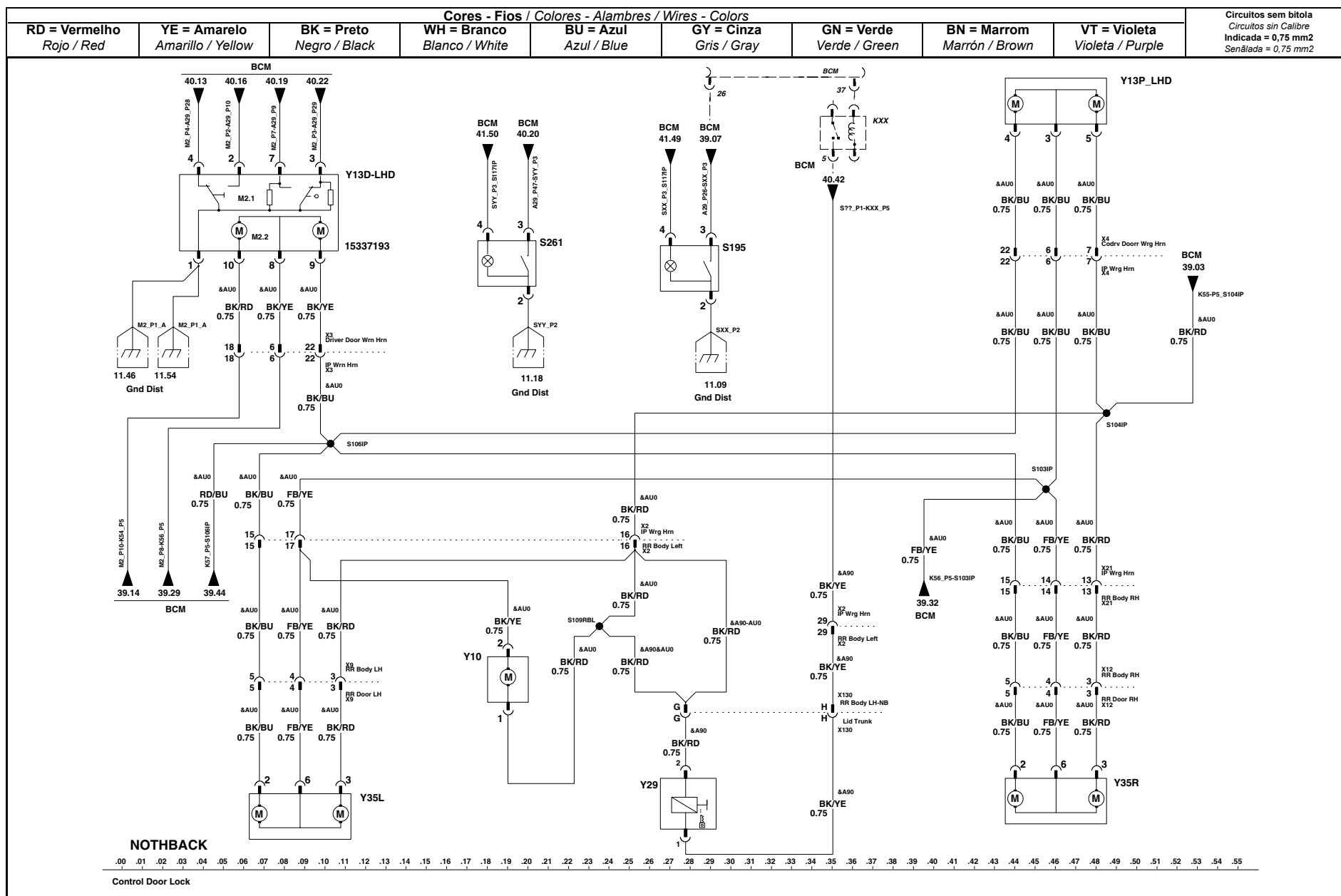


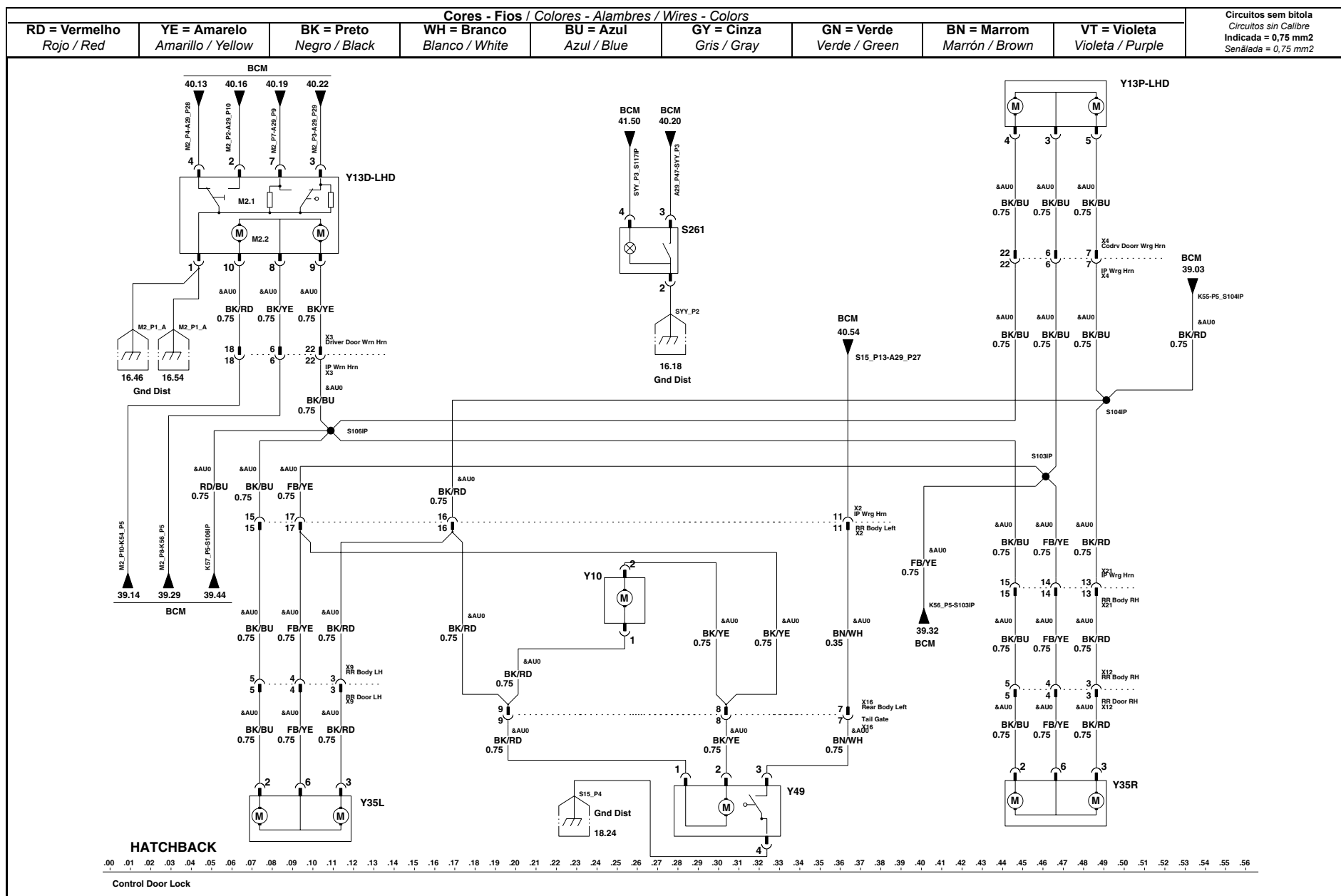


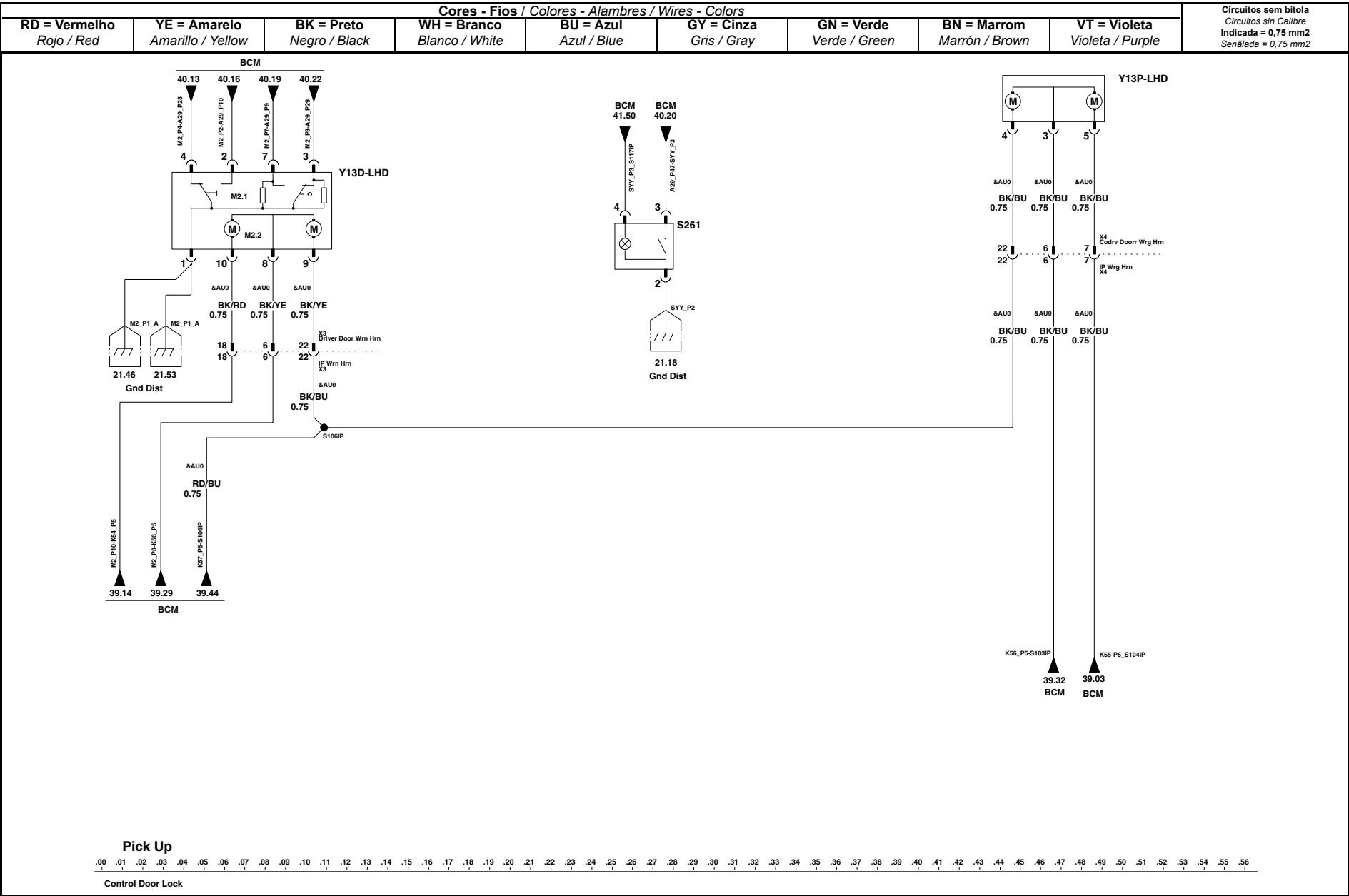


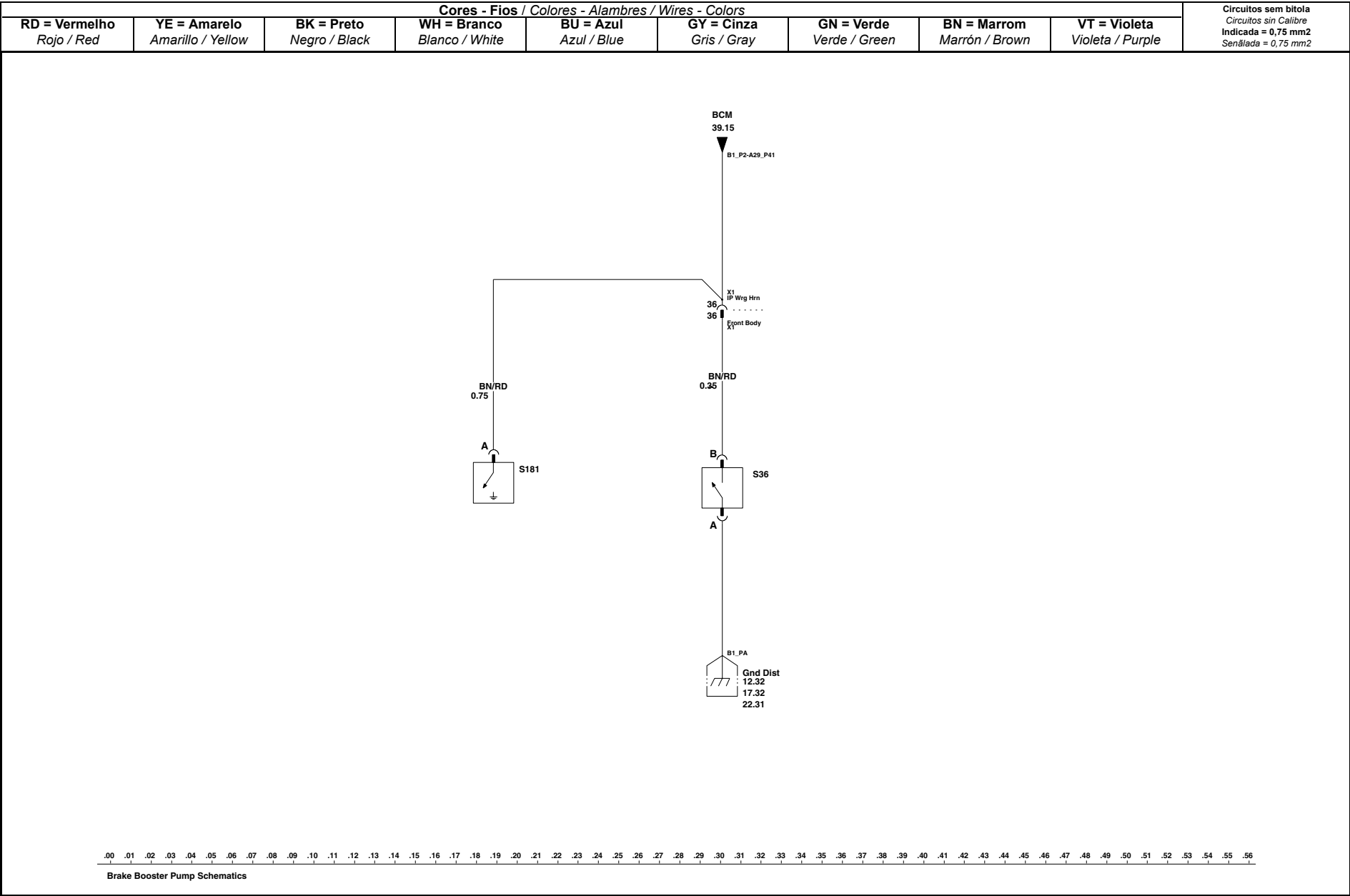


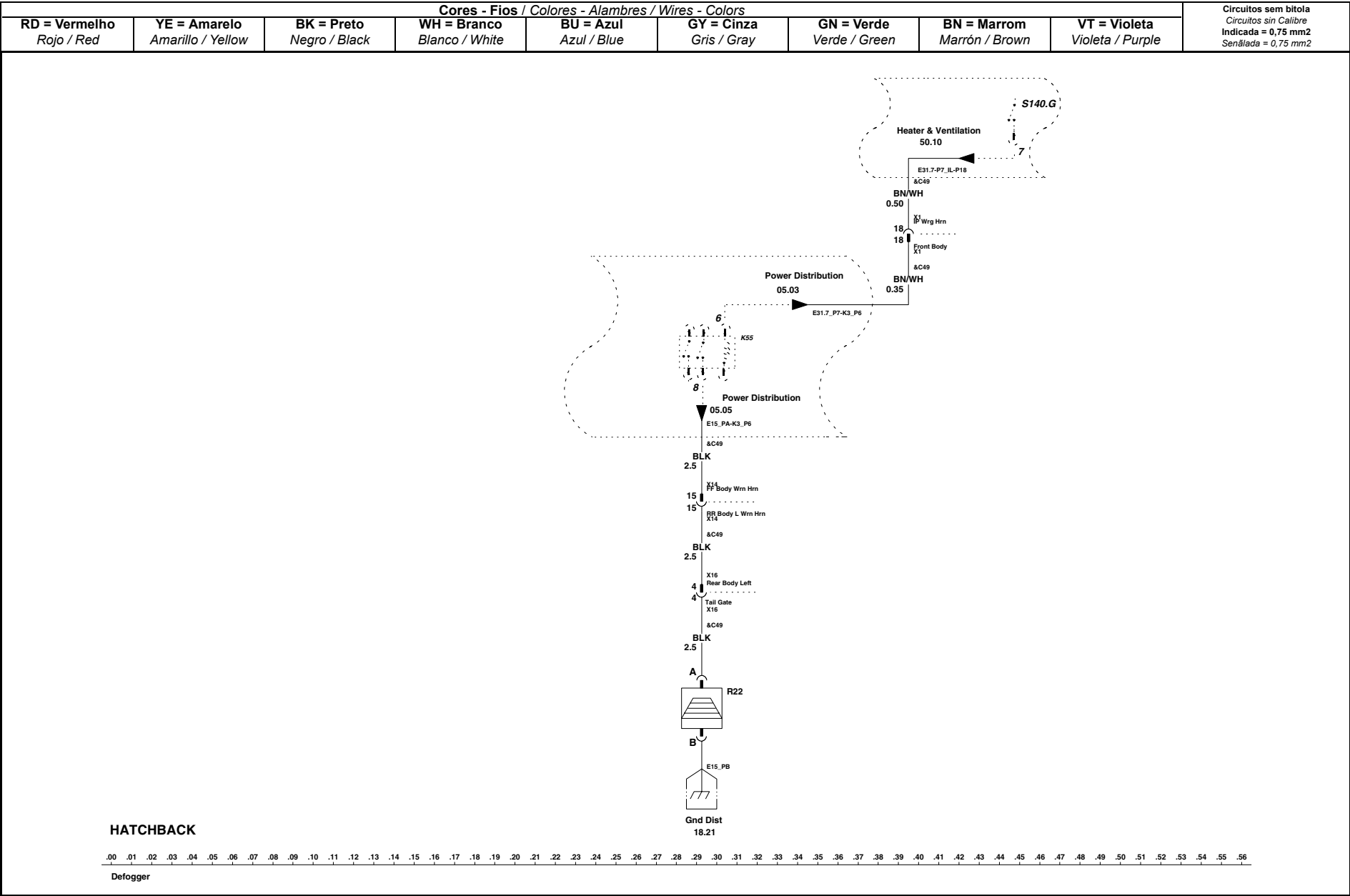












Cores - Fios / Colores - Alambres / Wires - Colors									Circuitos sem bitola Circuitos sin Calibre Indicada = 0,75 mm2 Senalada = 0,75 mm2
RD = Vermelho Rojo / Red	YE = Amarelo Amarillo / Yellow	BK = Preto Negro / Black	WH = Branco Blanco / White	BU = Azul Azul / Blue	GY = Cinza Gris / Gray	GN = Verde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

Heater & Ventilation
50.10

BN/WH
0.5

X1
Wrg Hrm

18
18
Front Body
X1

BN/WH
0.5

Power Distribution
05.03

E31.7_P7-K3_P6

6
K55

8

Power Distribution
05.05

&C49

BLK
2.5

X14
PF Body Wrm Hrm

15
15
RR Body L Wrm Hrm
X14

&C49

BLK
2.5

A

R22

B

E15, PB2

Gnd Dist

14.04

NOTCHBACK

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

Defogger



