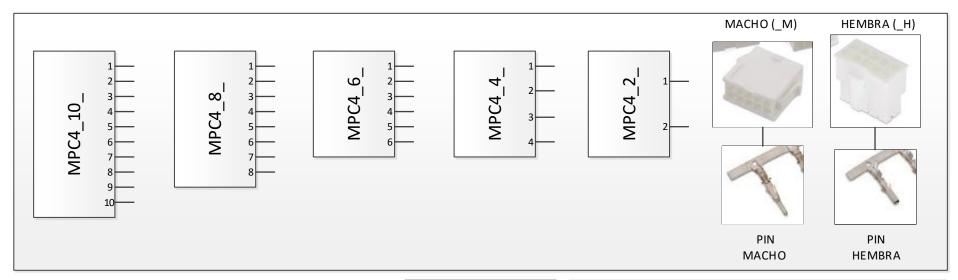
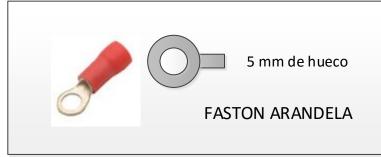


INTERFACES SMTPLT02 V.20160426

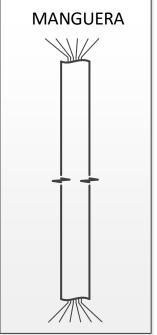


SIMBOLOGÍA (1/2)

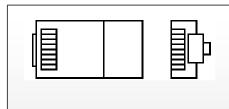












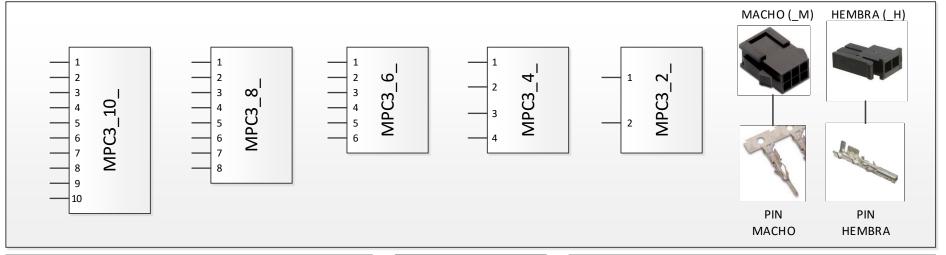
CONECTOR ETHERNET RJ45 PLUG

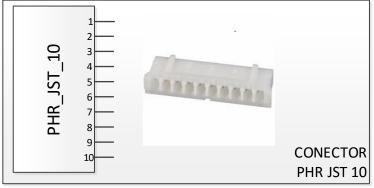
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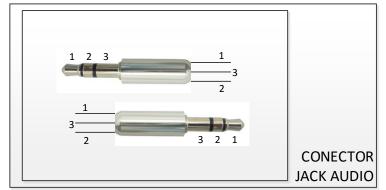




SIMBOLOGÍA (2/2)









TODAS LAS COTAS INDICADAS EN CADA INTERFAZ
TIENEN COMO UNIDAD DE MEDIDA LOS MILÍMETROS
(mm)

1 cm de cable estañado en la punta
PUNTA SOLDADA





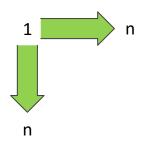
5 mm de hueco

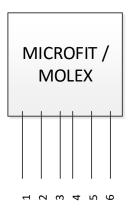
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|---------------------|-------------------------|---|-------------------|
| REALIZADO POR: CARI | OS MIGUEL GARCIA GARCIA | REVISADO POR: CARLOS MIGUEL GARCIA GARCIA | FECHA: 03/05/2016 |

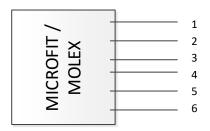




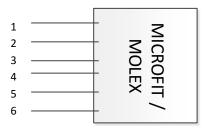
NUMERACIÓN DE PINES DE CONECTORES

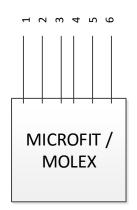






SIMUMAK, SIMULATION & TRAINING SOLUTIONS. CALLE FRANCISCO REMIRO, 2, EDIFICIO G, 28028, MADRID.



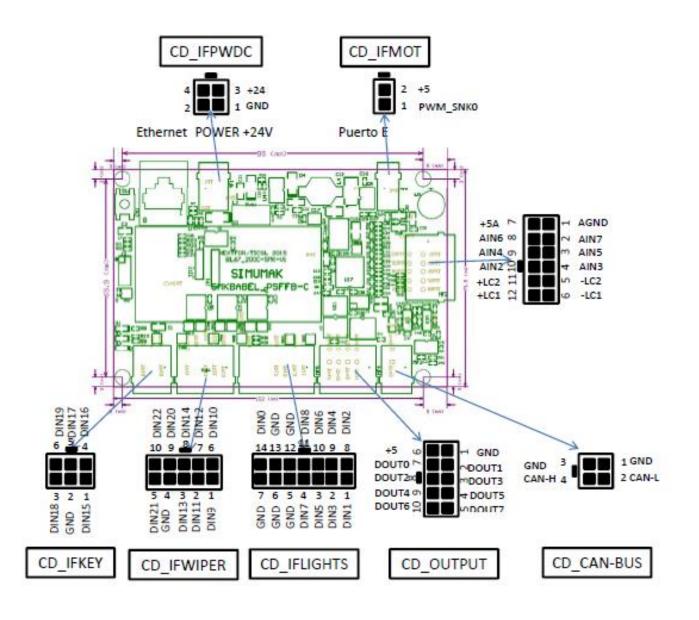




| IDREF: | NOMBRE: NUMERACIÓN DE PINES DE CO | NECTORES | LONGITUD (mm): | SECCIÓN (mm^2): |
|---------------------|-----------------------------------|------------------------|-----------------------|-------------------|
| REALIZADO POR: CARI | LOS MIGUEL GARCIA GARCIA | REVISADO POR: CARLOS N | /IIGUEL GARCIA GARCIA | FECHA: 03/05/2016 |

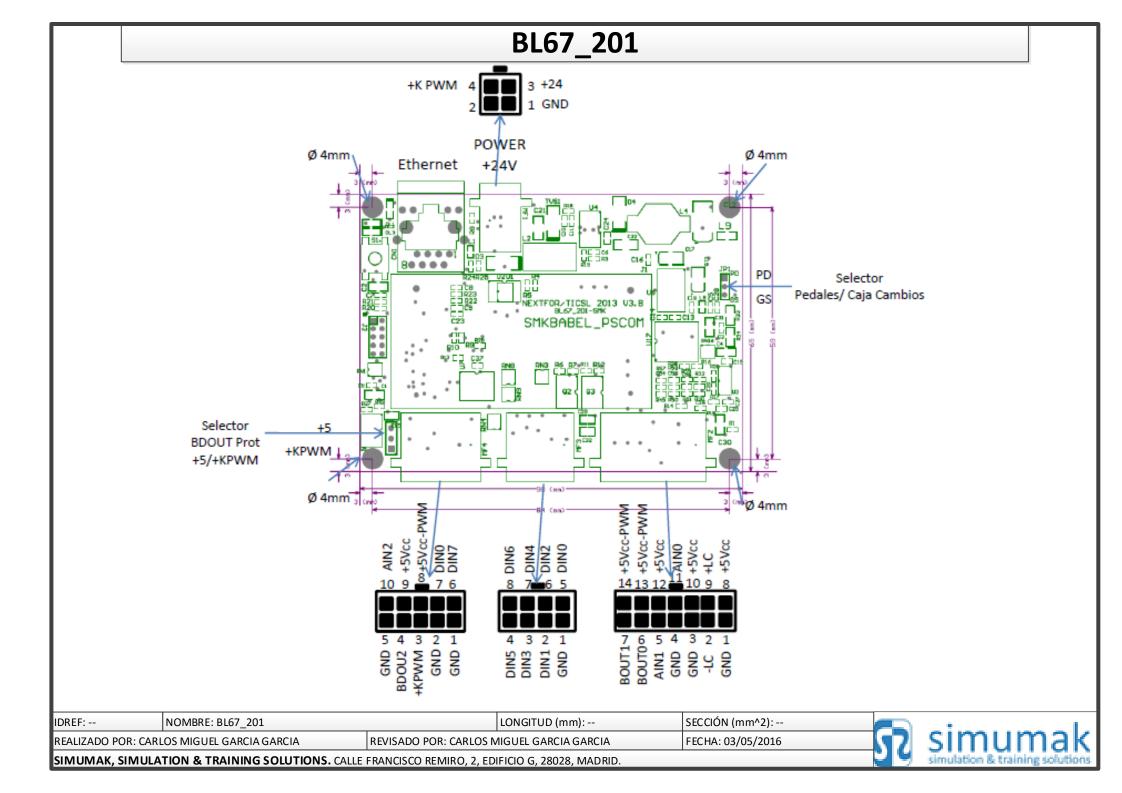


BL67-200C

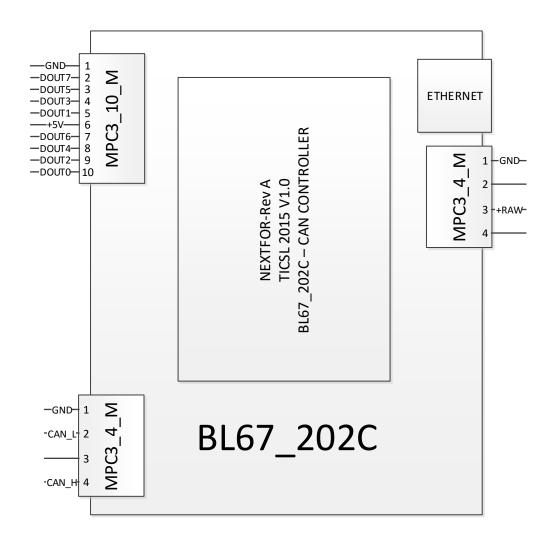


| IDREF: | NOMBRE: BL67_200C | LONGITUD (mm): | SECCIÓN (mm^2): | |
|--|---|---|-------------------|---|
| REALIZADO POR: CARLOS MIGUEL GARCIA GARCIA | | REVISADO POR: CARLOS MIGUEL GARCIA GARCIA | FECHA: 03/05/2016 | T |
| SIMUMAK, SIMULA | SIMUMAK, SIMULATION & TRAINING SOLUTIONS, CALLE FRANCISCO REMIRO, 2, EDIFICIO G. 28028, MADRID. | | | |





BL67_202C



| IDREF: | NOMBRE: BL67_202C | LONGITUD (mm): | SECCIÓN (mm^2): | | |
|---------------------|---|---|-------------------|--|--|
| REALIZADO POR: CARI | LOS MIGUEL GARCIA GARCIA | REVISADO POR: CARLOS MIGUEL GARCIA GARCIA | FECHA: 03/05/2016 | | |
| SIMUMAK, SIMULA | SIMUMAK, SIMULATION & TRAINING SOLUTIONS. CALLE FRANCISCO REMIRO, 2, EDIFICIO G, 28028, MADRID. | | | | |

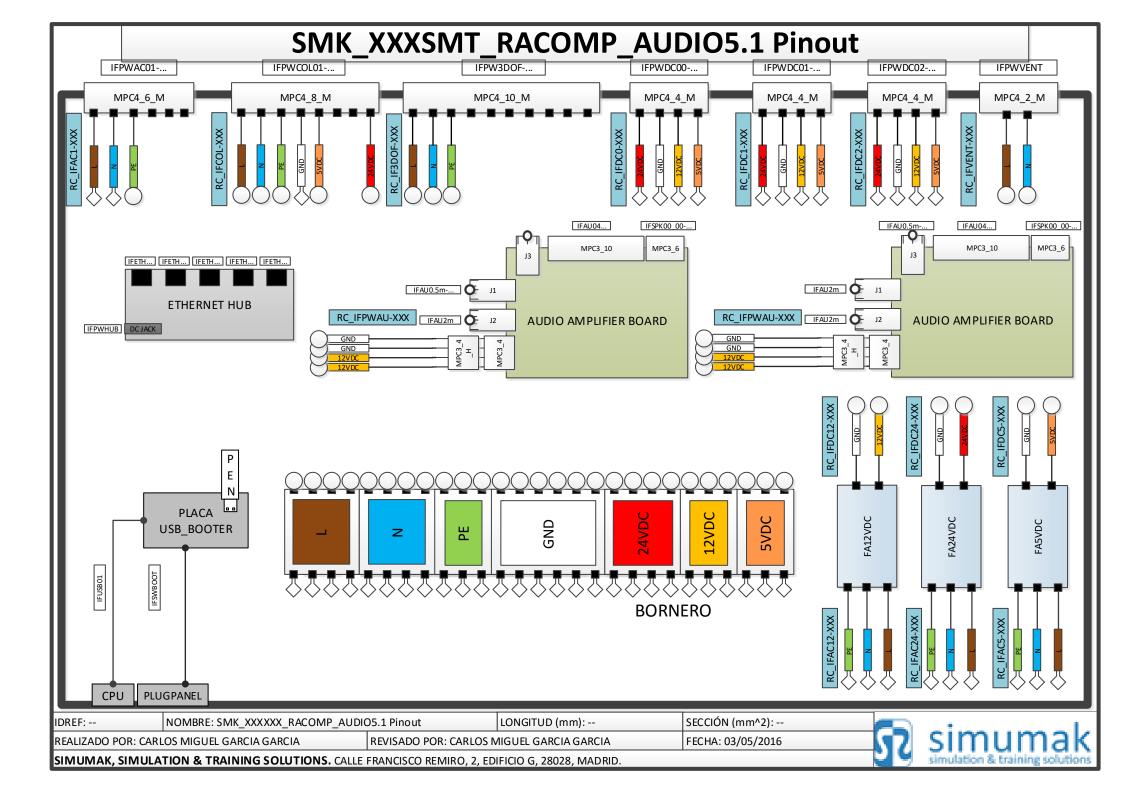


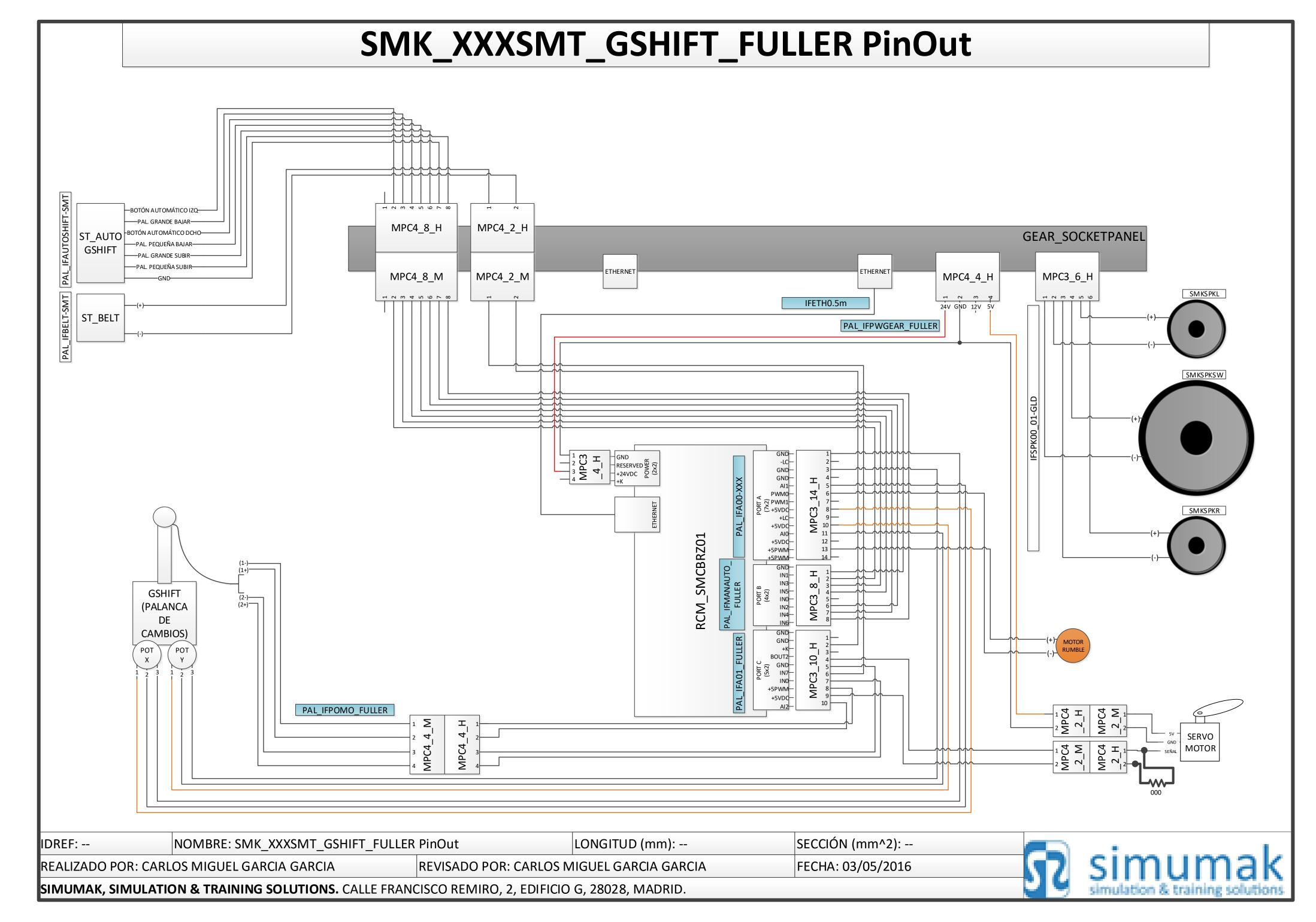
SMK_AUDIOBOARD RADIADOR > POT_IN_TRAS_DER ∞GND POT_IN_TRAS_IZQ POT_OUT_SUBW +SUBWOFFER +TRAS. DER. n+TRAS. IZQ. PNA C9 RA GND Ø3mm Ø 3mm TR (20 UBHOFFER SCHECAR AUDIO 3 -SUBWOFFER □ C3 S QND 2 QND POT_OUT_TRAS_DER >> POT_OUT_TRAS_IZQ ™ POT_IN_SUBW b -TRAS. DER. -TRAS. IZQ. +12V 13 Ø3mm Ø 3mm 2.5 Power +12Vcc MiniJack IN MiniJack Ou PC Traseros PC SUBW TV Central TV Central +12V GND SECCIÓN (mm^2): --IDREF: --NOMBRE: SMK AUDIOBOARD LONGITUD (mm): --REALIZADO POR: CARLOS MIGUEL GARCIA GARCIA REVISADO POR: CARLOS MIGUEL GARCIA GARCIA FECHA: 03/05/2016

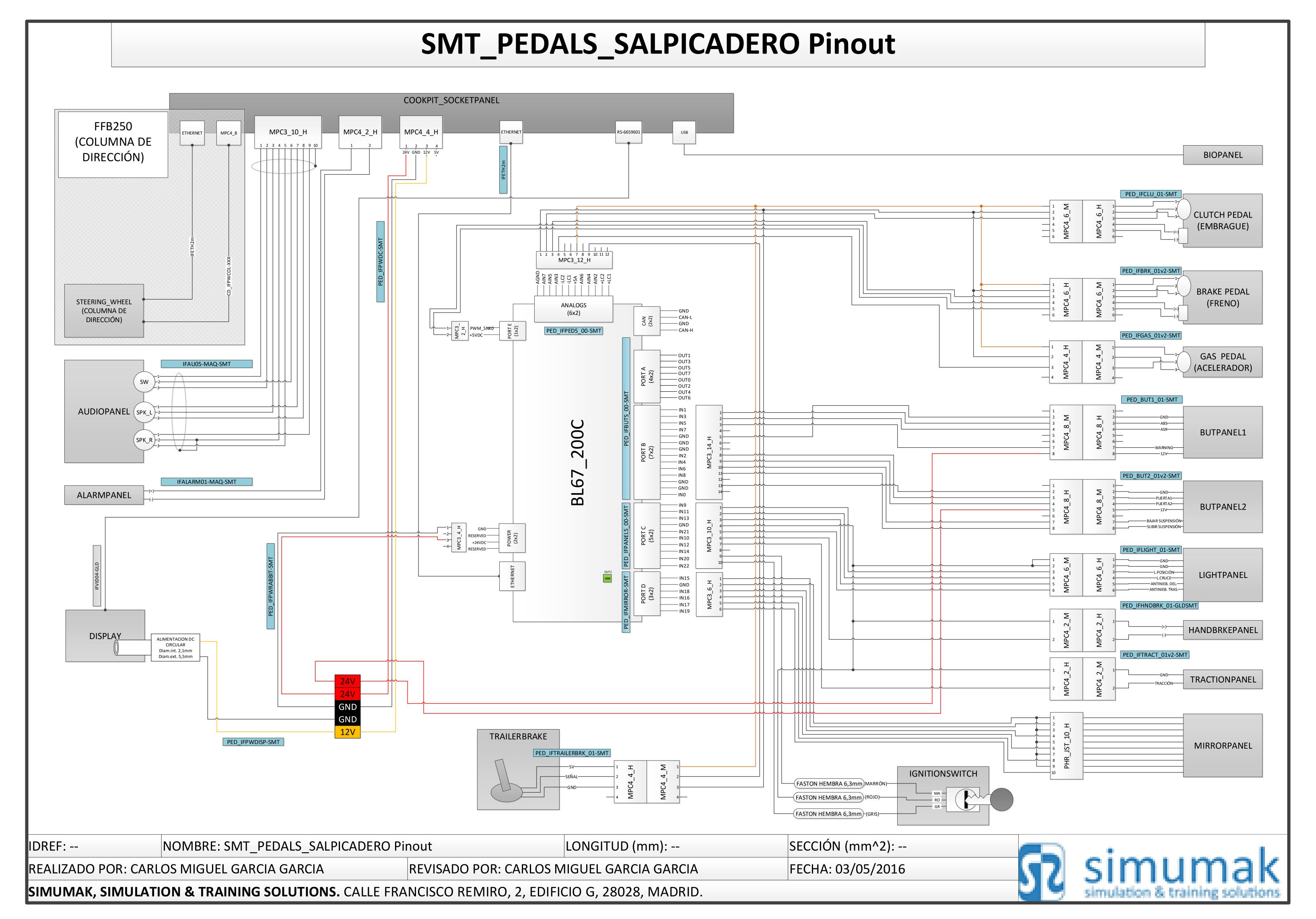
SIMUMAK, SIMULATION & TRAINING SOLUTIONS. CALLE FRANCISCO REMIRO, 2, EDIFICIO G, 28028, MADRID.

SMK_PLTXXX_CAVE Overview **IFPWHUB** IFPWSCR_R LCD_R REGLETA SCHUKOS IFPWSCR_F LCD_F IFVID02-GLD -IFPWSCR_L LCD_L -IDREF: 2819-FPWAC02 IFUSB00-CPU JSB01-GLD -IFAU2m--IFAU2m--IFAU2m--IFAU2m--IFETH2 PWAC01-XXX IFPWAC00 SMKSPKR_FRONT HUB_ETH -IFMAINPW-XXX **SMKRACOMP** SMKSPKL_FRONT IFSWBOOT-XXX IFSPK00_01-MAQ-SMT-SMKSPKC_FRONT SWITCH CAMARA FOSCAM POTENCIOMETROS DELANTEROS -IFETH5m GIGABYTE IFAU05-MAQ-SMT 3DOF250_IFSETAEXT 3DOF250 EMERGENCIA —IFVID03-GLD-—IFUSB02-GLD-SMKSPKR SMKSPKL PED_IFMIRROR-SMT SMKSPKSW LIGHTPANEL GAUGEPANEL TRACTION PANEL MIRR ORPANEL (SMT_PEDALS PAL_IFPWGEAR-FULLER BUTP ANEL1 STEERING WHEE ST_MAN GSHIFT HNDBRKEPANEL PAL_IFA01_FULLER GEAR AUDIOPANEL IFAU05-MAQ-SMT BIO PAN EL ST_AUTOGSHIFT ALARMPANEL IFALAR M01-MAQ-SMT ST_BELT PAL_IFBELT-MAQ-SMT SECCIÓN (mm^2): --IDREF: --NOMBRE: SMK_PLTXXX_CAVE Overview LONGITUD (mm): --REALIZADO POR: CARLOS MIGUEL GARCIA GARCIA REVISADO POR: CARLOS MIGUEL GARCIA GARCIA FECHA: 03/05/2016

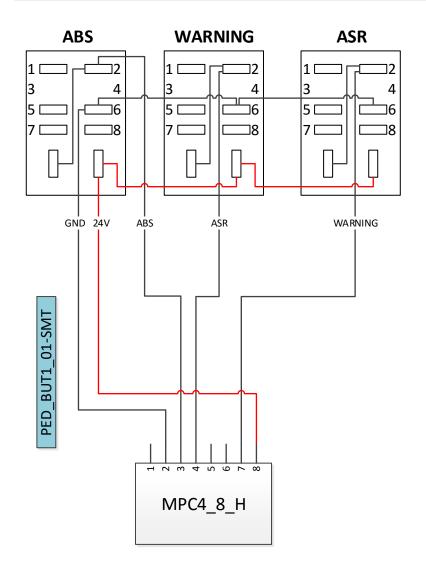
SIMUMAK, SIMULATION & TRAINING SOLUTIONS. CALLE FRANCISCO REMIRO, 2, EDIFICIO G, 28028, MADRID.

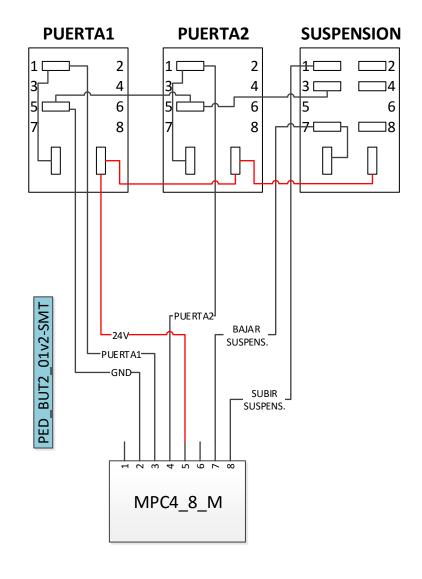






BOTONERAS SALPICADERO Pinout

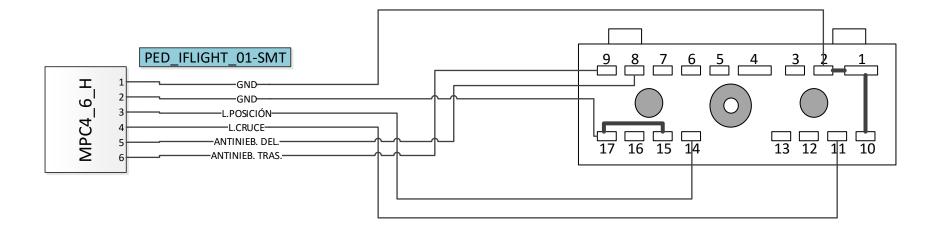




| IDREF: | IDREF: NOMBRE: BOTONERAS SALPICADERO Pinout | | LONGITUD (mm): | SECCIÓN (mm^2): | |
|---------------------|---|------------------------|-----------------------|-------------------|--|
| REALIZADO POR: CARL | OS MIGUEL GARCIA GARCIA | REVISADO POR: CARLOS N | /IIGUEL GARCIA GARCIA | FECHA: 03/05/2016 | |
| SIMUMAK, SIMULA | SIMUMAK, SIMULATION & TRAINING SOLUTIONS. CALLE FRANCISCO REMIRO, 2, EDIFICIO G, 28028, MADRID. | | | | |



HEADLIGHTSWITCH SALPICADERO Pinout



| REALIZADO POR: CARLOS MIGUEL GARCIA GARCIA REVISADO POR: CARLOS MIGUEL GARCIA GARCIA FECHA: 03/05/2016 | |
|--|-----|
| REALIZADO POR: CARLOS MIGUEL GARCIA GARCIA REVISADO POR: CARLOS MIGUEL GARCIA FECHA: 03/05/2016 | - N |

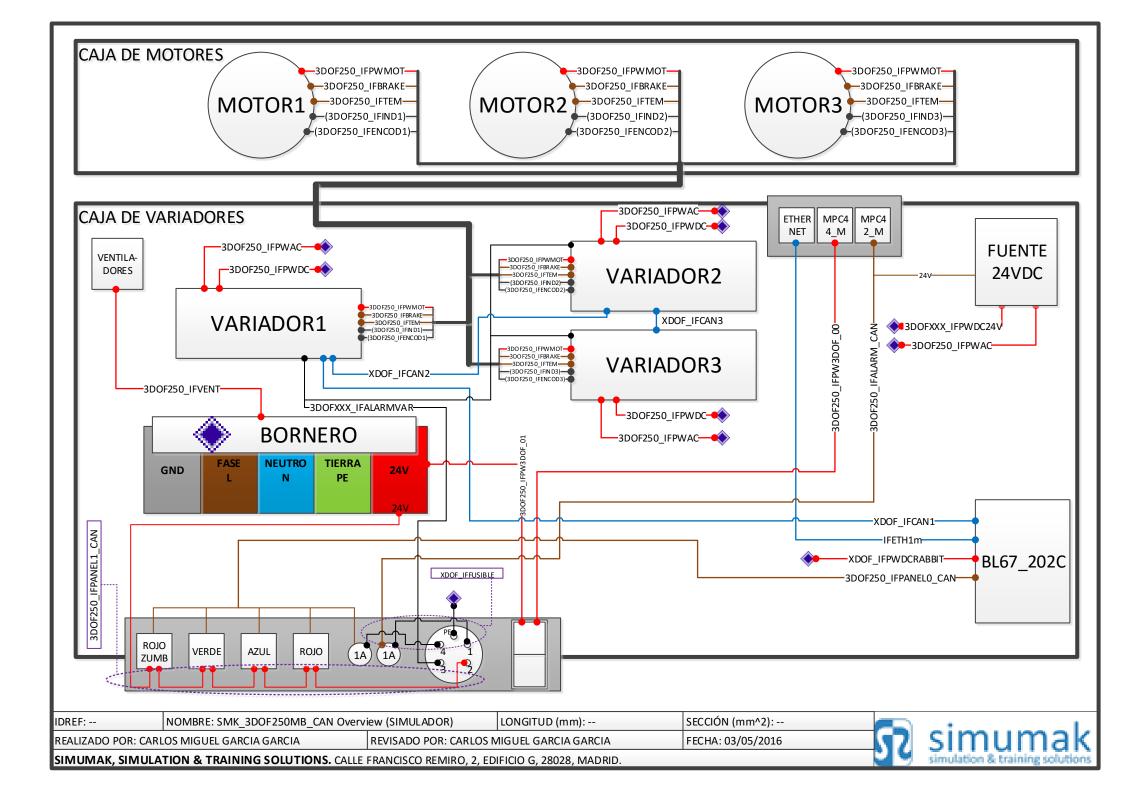


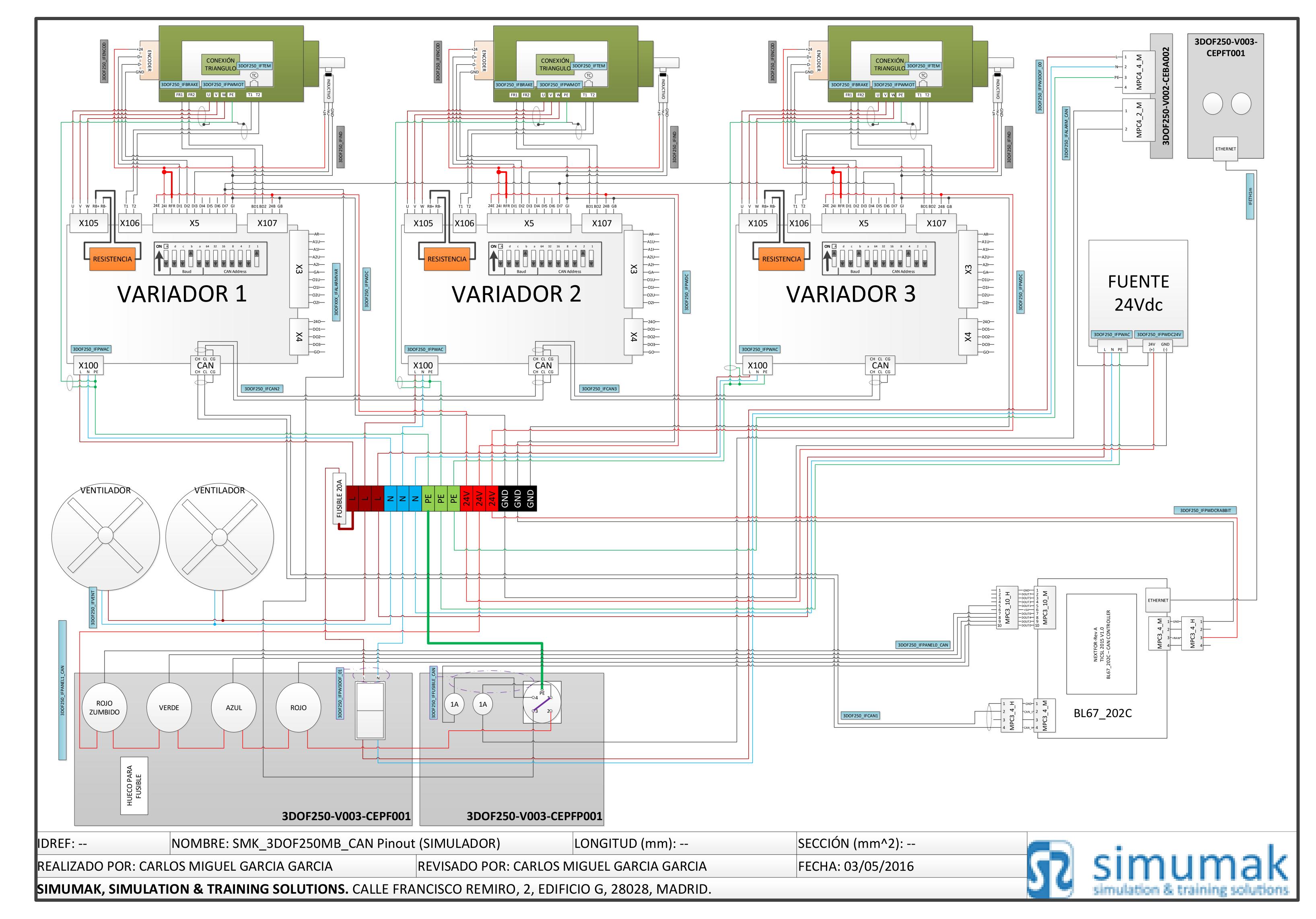
SMK_XXXSMT_FFB250_CAN PinOut COOKPIT_SOCKET **PANEL** CD_IFPOTMOT-XXX CD_IFPWCOL-XXX_CAN VARIADOR IFETH2m **PEDALS** AGND AIN7 AIN5 AIN3 -LC2 -LC1 +5A AIN6 AIN6 AIN7 +LC2 +LC2 ANALOGS (6x2) PORT E CANTON ON OUT2 OUT4 OUT6 MANETA IZQUIERDA (NEGRO-GRIS) (ROJO-BLANCO) 200C — (ROJO «GRUESO») (MARRÓN-NEGRO) 8 (AZUL-AMARILLO) - GND - GND - IN2 9 (NEGRO-VERDE) 10 (NEGRO) 11 (ROJO-NEGRO)-gnd 12 (ROJO «FINO»)-gnd 13 (AZUL-BLANCO)-gnd BL67 14— (NEGRO-AMARILLO)-gnd -GND MANETA DERECHA - (NEGRO-BLANCO-ROJO) -GND · (AMARILLO-NEGRO) — IN21 — IN10 — (AMARILLO-NEGRO-AZUL) RESERVED — +24VDC — RESERVED — - IN12 (AZUL-NEGRO-MARRÓN) - IN14 10 (MORADO)-gnd - IN20

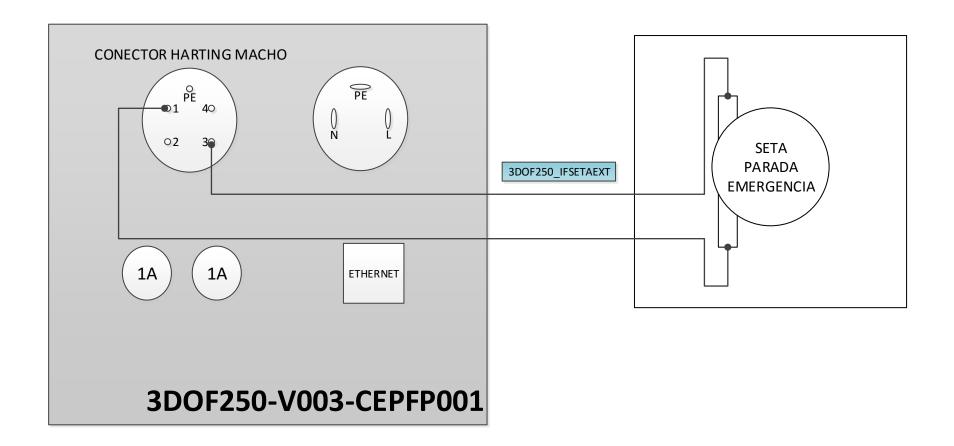
IDREF: -- NOMBRE: SMK_XXXSMT_FFB250_CAN Pinout LONGITUD (mm): -- SECCIÓN (mm^2): -- REALIZADO POR: CARLOS MIGUEL GARCIA GARCIA REVISADO POR: CARLOS MIGUEL GARCIA FECHA: 03/05/2016

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| IDREF: | NOMBRE: Conexionado Seta-Harting | LONGITUD (mm): | SECCIÓN (mm^2): |
|--|----------------------------------|---|-------------------|
| REALIZADO POR: CARLOS MIGUEL GARCIA GARCIA | | REVISADO POR: CARLOS MIGUEL GARCIA GARCIA | FECHA: 03/05/2016 |
| 05 | | | |

