

INTERFACES SMBGLD01 V.20170102



LOG DE CAMBIOS (PÁG. 1 DE 1)

20150729: CG - [0] INICIO

[0] :: CAMBIO ESTETICO / FORMATO

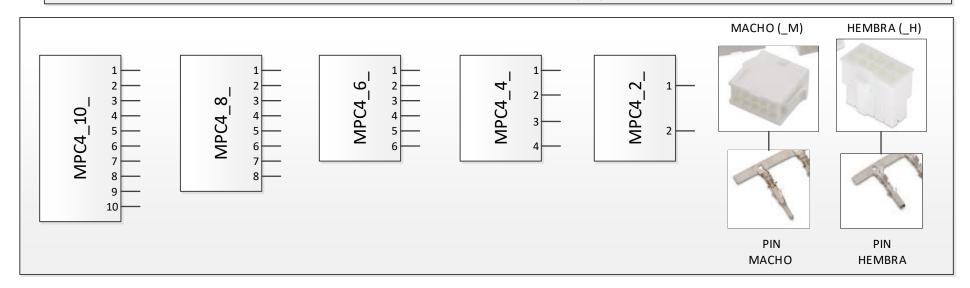
[1] :: CAMBIO IMPORTANTE. AFECTA A ESQUEMA DE CABLEADO QUE DEBE SER MODIFICADO.

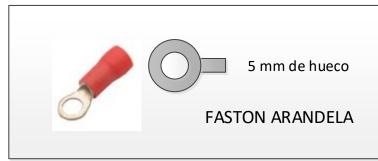
[+] :: AÑADIDO NUEVO ESQUEMA

[-] :: SUPRIMIDO ESQUEMA

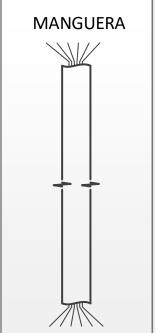
Los cambios que afecten a esquemas que deban ser modificados de manera urgente, apareceran marcados en rojo y con el prefijo [1].

SIMBOLOGÍA (1)

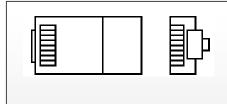












CONECTOR ETHERNET RJ45 PLUG

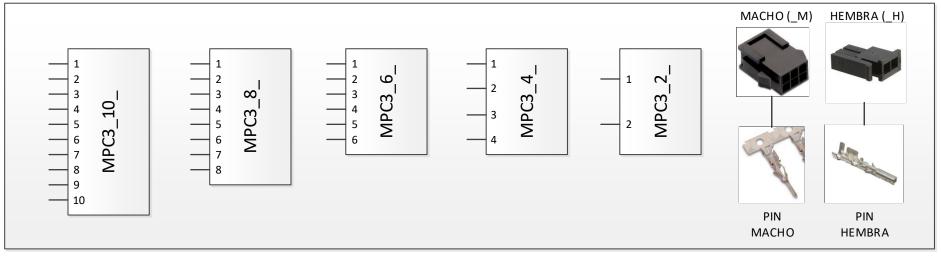
IDREF: -- LONGITUD (mm): -- SECCIÓN (mm^2): --

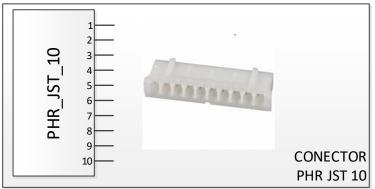
REALIZADO POR: CARLOS MIGUEL GARCIA GARCIA REVISADO POR: CARLOS MIGUEL GARCIA GARCIA FECHA: 09/01/2017

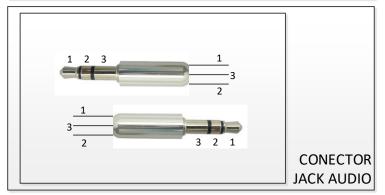
SIMUMAK, SIMULATION & TRAINING SOLUTIONS. CALLE FRANCISCO REMIRO, 2, EDIFICIO G, 28028, MADRID.

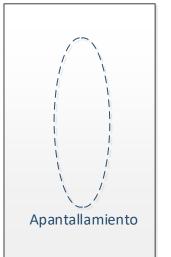


SIMBOLOGÍA (2)









L: xxxx

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

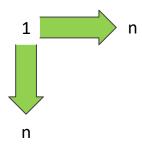
NOMBRE: SECCIÓN (mm^2): --LONGITUD (mm): --IDREF: --FECHA: 09/01/2017

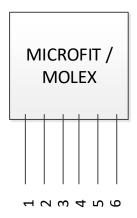
REVISADO POR: CARLOS MIGUEL GARCIA GARCIA REALIZADO POR: CARLOS MIGUEL GARCIA GARCIA

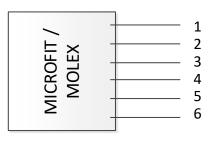




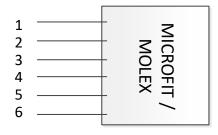
NUMERACIÓN DE CONECTORES

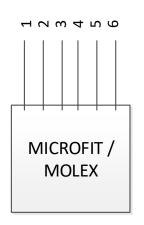






SIMUMAK, SIMULATION & TRAINING SOLUTIONS. CALLE FRANCISCO REMIRO, 2, EDIFICIO G, 28028, MADRID.

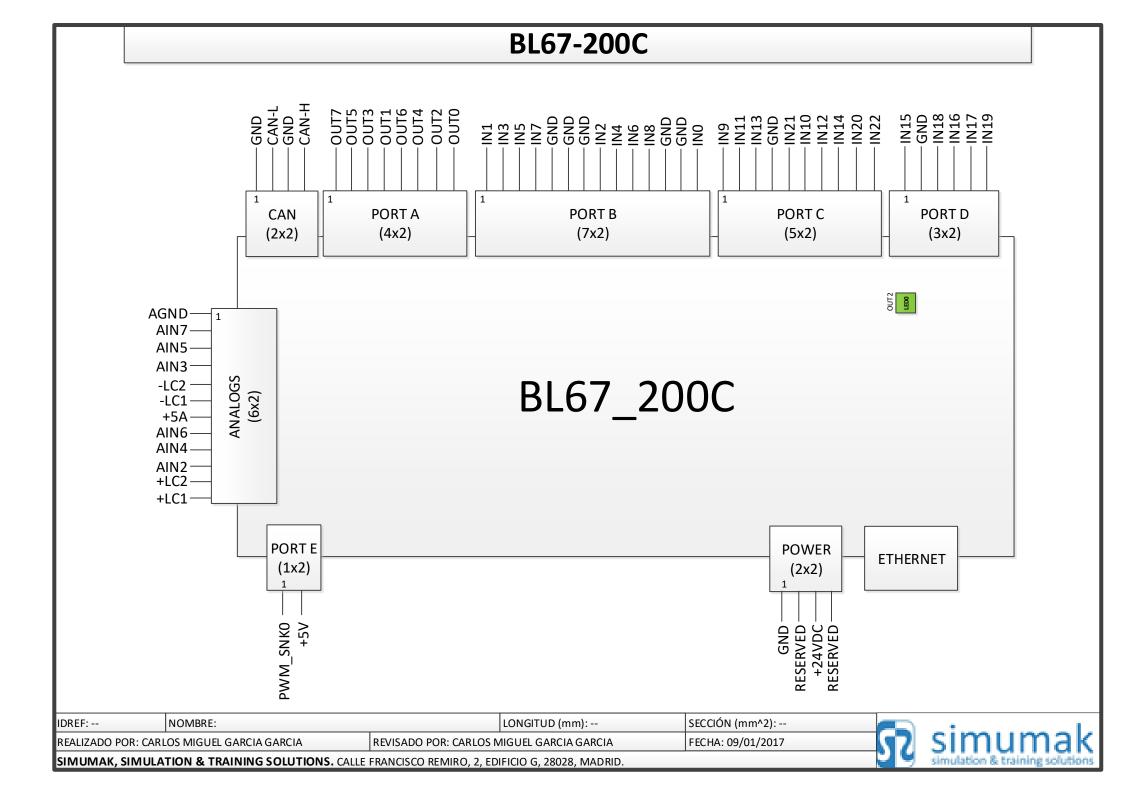




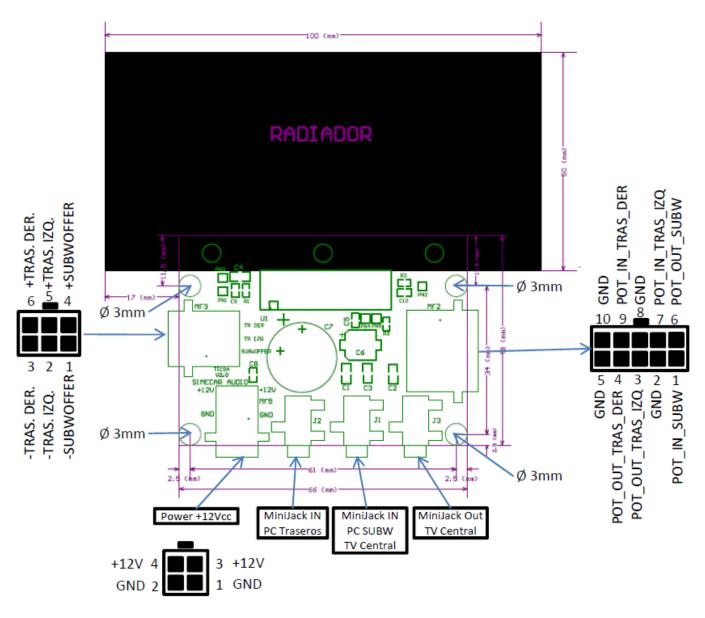


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| IDREF: | NOMBRE: | LONGITUD (mm): | SECCIÓN (mm^2): |
| REALIZADO POR: CARLOS MIGUEL GARCIA GARCIA REVISADO POR: CARLOS M | | REVISADO POR: CARLOS MIGUEL GARCIA GARCIA | FECHA: 09/01/2017 |
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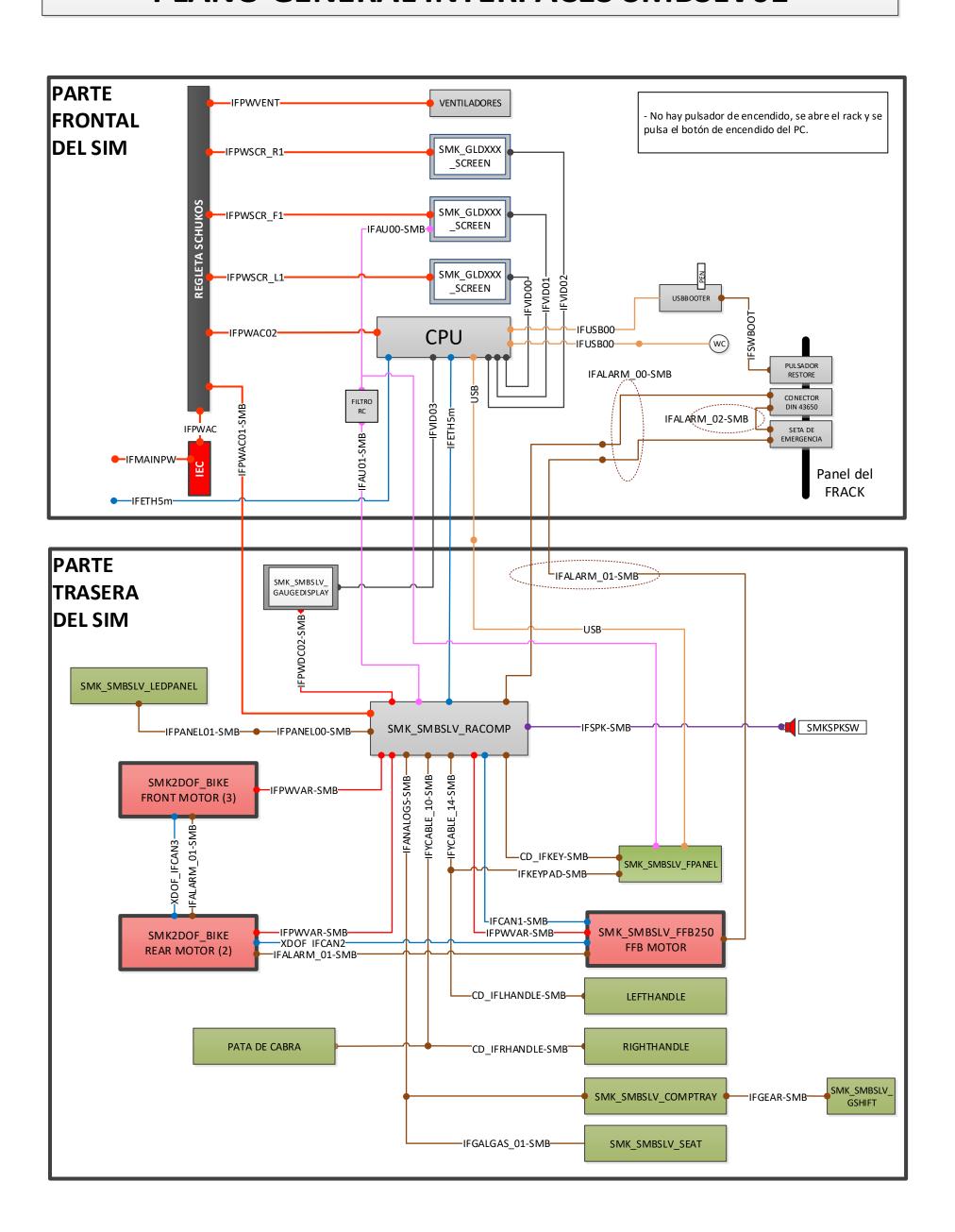
SMK_AUDIOBOARD



| IDREF: | NOMBRE: | | LONGITUD (mm): | SECCIÓN (mm^2): | | |
|--------------------|---|------------------------|-----------------------|-------------------|---|--|
| REALIZADO POR: CAR | LOS MIGUEL GARCIA GARCIA | REVISADO POR: CARLOS N | /IIGUEL GARCIA GARCIA | FECHA: 09/01/2017 | 5 | |
| SIMUMAK, SIMULA | SIMUMAK, SIMULATION & TRAINING SOLUTIONS, CALLE FRANCISCO REMIRO, 2, EDIFICIO G, 28028, MADRID. | | | | | |

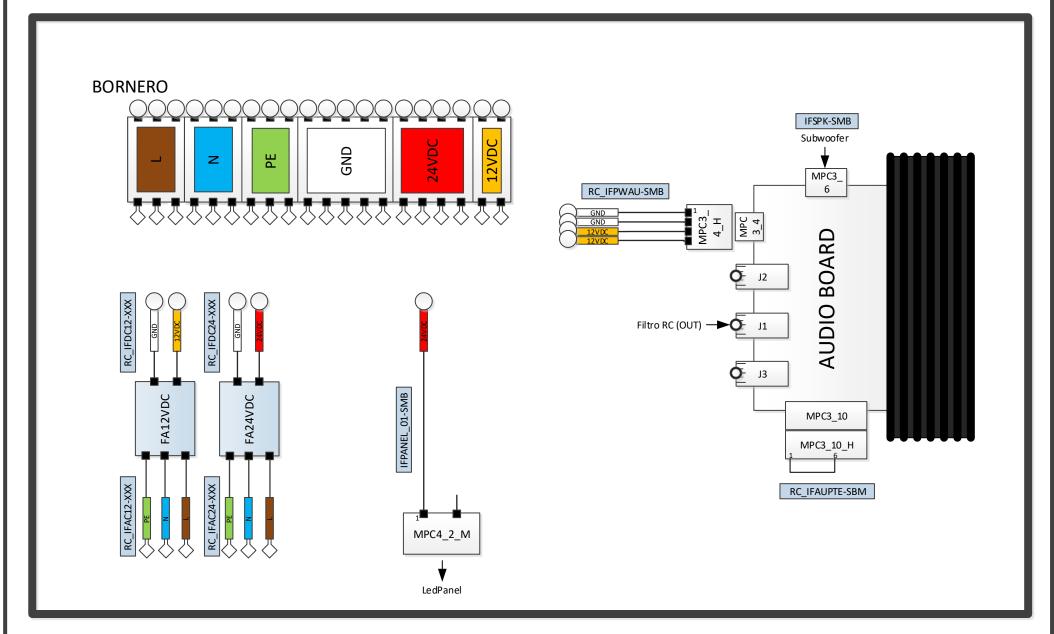


PLANO GENERAL INTERFACES SMBSLV01

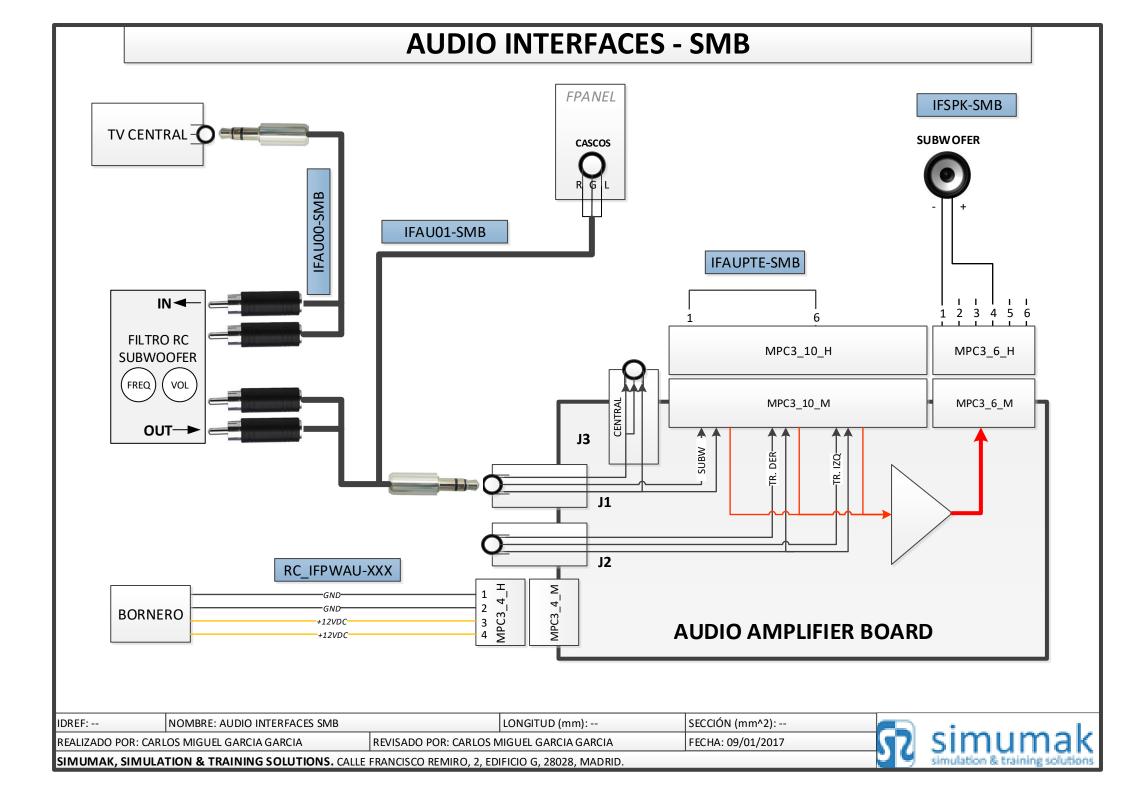




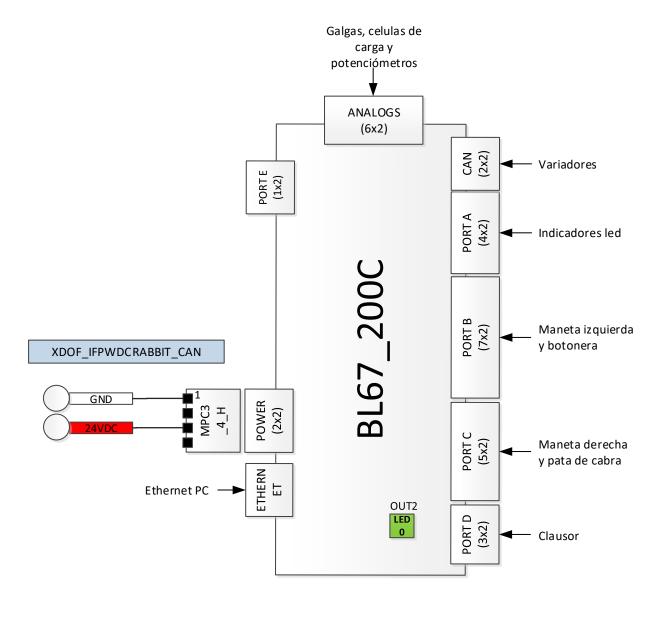
SMK_SMBSLV_RACOMP



| IDREF: | NOMBRE: SMK_SMBSLV_RACOMP | | LONGITUD (mm): | SECCIÓN (mm^2): | | 2 | • |
|---|---------------------------|------------------------|-----------------------|-------------------|--|----|---------------------------|
| REALIZADO POR: CARL | OS MIGUEL GARCIA GARCIA | REVISADO POR: CARLOS N | /IIGUEL GARCIA GARCIA | FECHA: 09/01/2017 | | 7 | sımuma |
| SIMUMAK, SIMULATION & TRAINING SOLUTIONS. CALLE FRANCISCO REMIRO, 2, EDIFICIO G, 28028, MADRID. | | | | | | ч. | simulation & training sol |

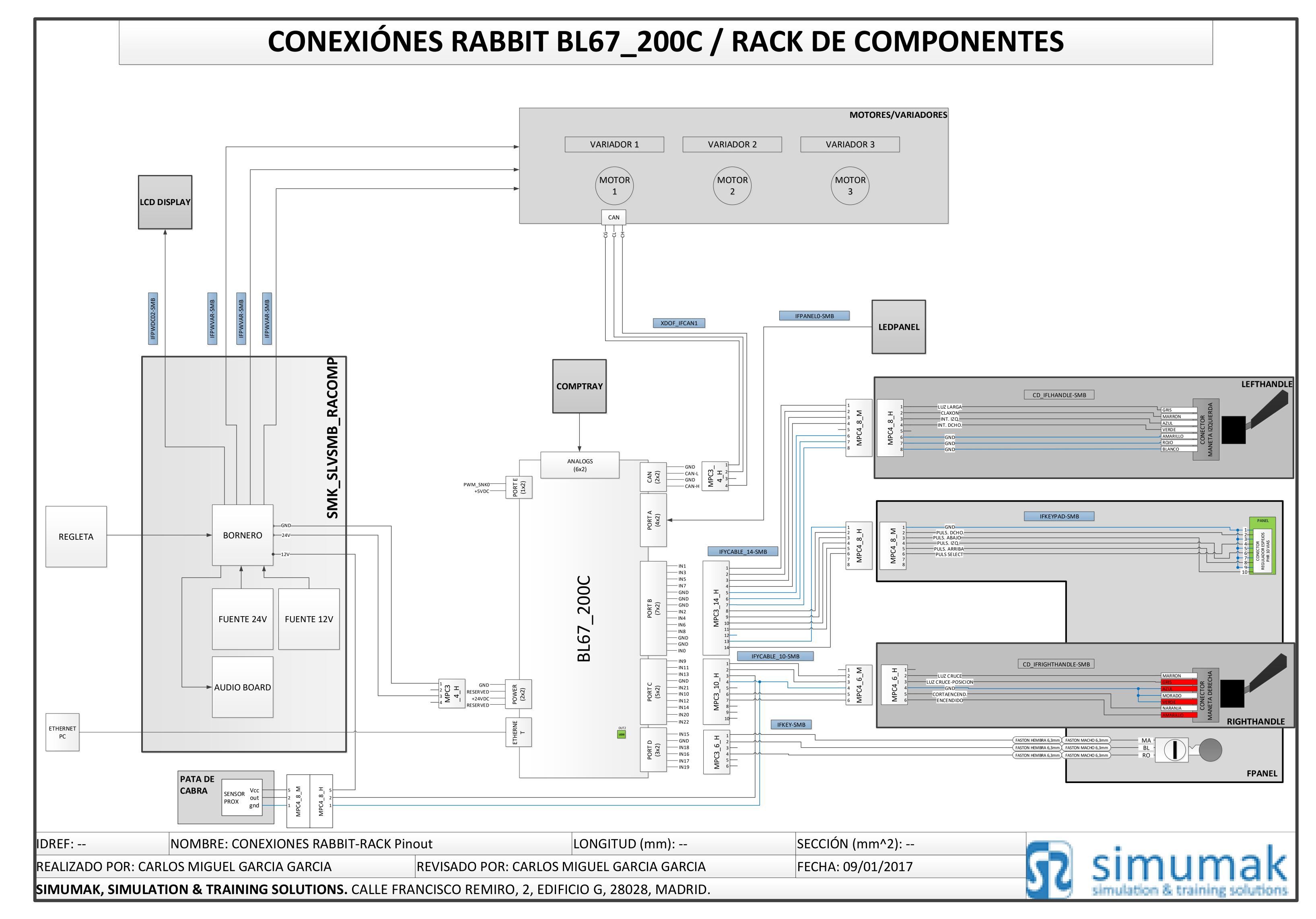


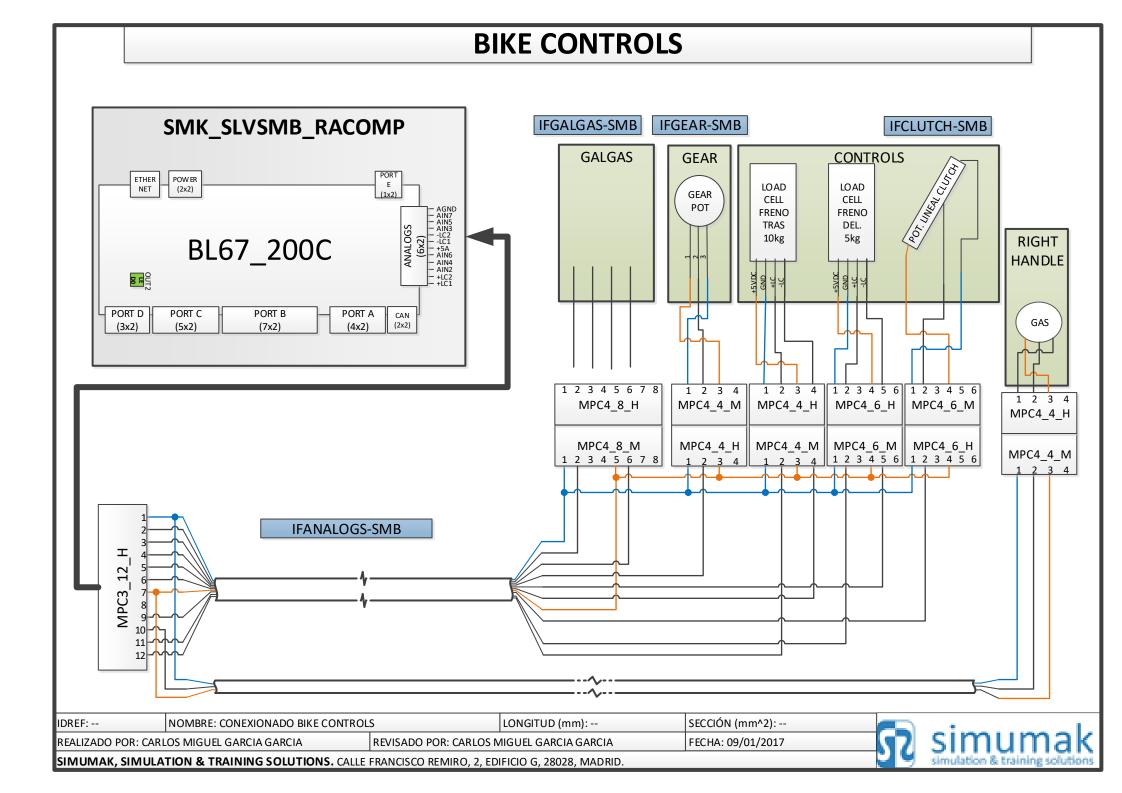
CONEXIÓNES RABBIT BL67_200C



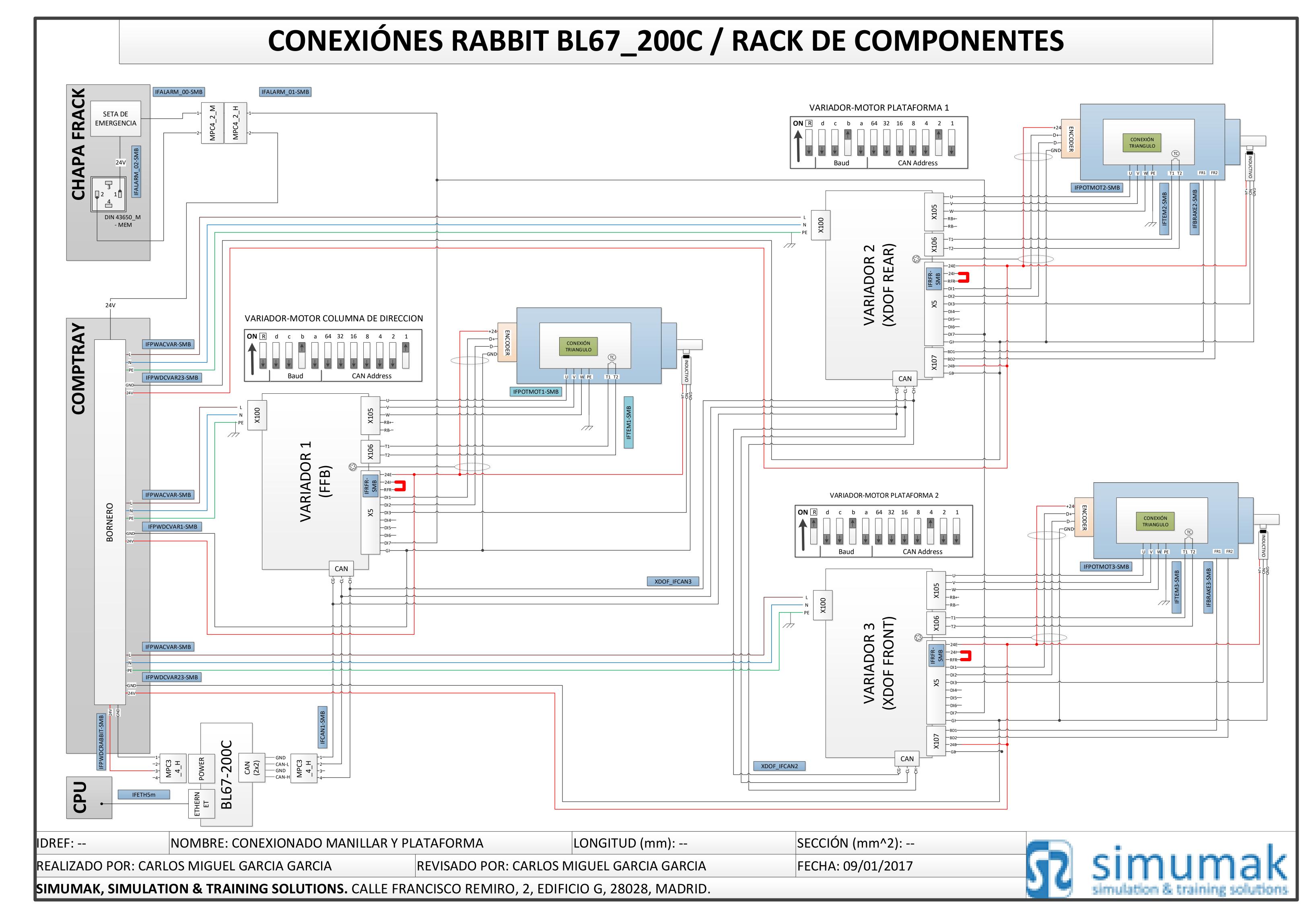
| SIMUMAK, SIMULATION & TRAINING SOLUTIONS. CALLE FRANCISCO REMIRO, 2, EDIFICIO G, 28028, MADRID. | | | | |
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| REALIZADO POR: CARI | LOS MIGUEL GARCIA GARCIA | REVISADO POR: CARLOS MIGUEL GARCIA GARCIA | FECHA: 09/01/2017 | 1 |
| IDREF: | NOMBRE: CONEXIONES RABBIT | LONGITUD (mm): | SECCIÓN (mm^2): | |
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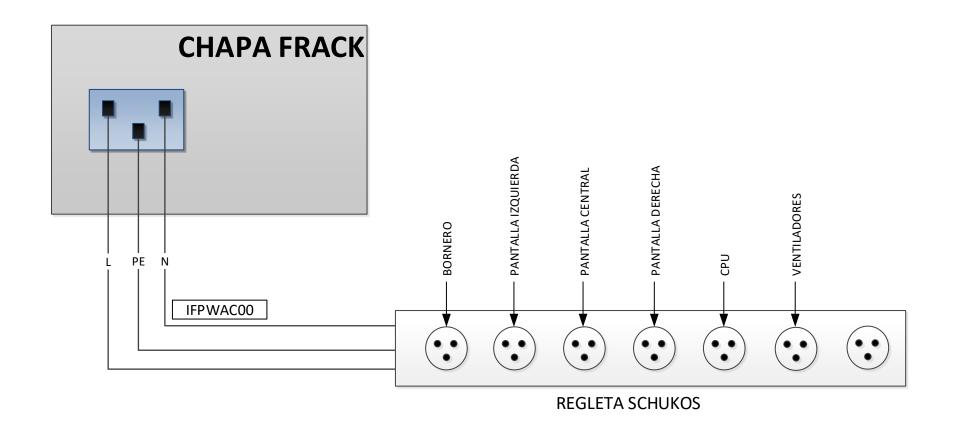




SMK_SMBSLV_LEDPANEL **ESTADO** ROJO **ANALOGS** (6x2) CAN (2x2) PORTE (1x2) IFPANEL 00-SMB DE OUT7 OUT5 OUT3 OUT1 OUT6 OUT4 OUT2 OUT0 MPC3_8_H PORT A (4x2) LEDS AZUL BL67 200C 24V **VERDE** PORT B (7x2) MPC4_2_H MPC4_2_M ROJO **ZUMBIDO** PORT C (5x2) POWER (2x2) 24V IFPANEL_01-SMB ETHERN PORT D (3x2) **BORNERO** 24V SMK_SLVSMB_RACOMP SECCIÓN (mm^2): --IDREF: --NOMBRE: SMK SMBSLV LEDPANEL LONGITUD (mm): --REALIZADO POR: CARLOS MIGUEL GARCIA GARCIA REVISADO POR: CARLOS MIGUEL GARCIA GARCIA FECHA: 09/01/2017 SIMUMAK, SIMULATION & TRAINING SOLUTIONS. CALLE FRANCISCO REMIRO, 2, EDIFICIO G, 28028, MADRID.

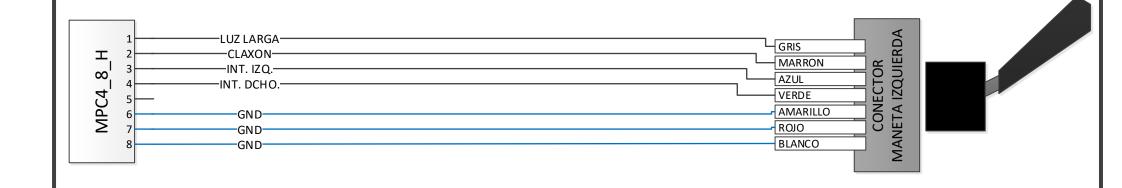


IFPWAC00



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| | REALIZADO POR: CARL | OS MIGUEL GARCIA GARCIA | REVISADO POR: CARLOS N | /IIGUEL GARCIA GARCIA | FECHA: 09/01/2017 | 177 | ll S | ımuma | Κ |
| 1 | SIMUMAK, SIMULATION & TRAINING SOLUTIONS. CALLE FRANCISCO REMIRO, 2, EDIFICIO G, 28028, MADRID. | | | | | | sim | nulation & training solution | ons |

CD_IFLHANDLE-SMB

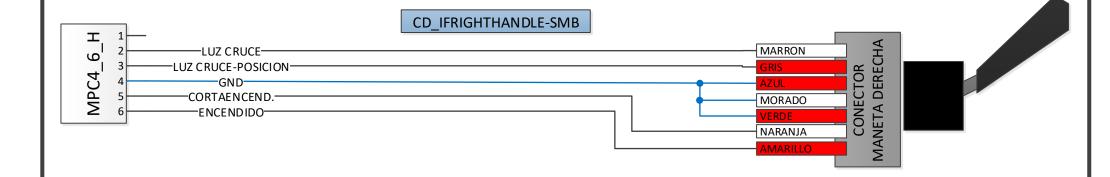


NO PRODUCIR, SE ENSAMBLA EN FABRICACIÓN

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| REALIZADO POR: CARL | OS MIGUEL GARCIA GARCIA | REVISADO POR: CARLOS N | /IIGUEL GARCIA GARCIA | FECHA: 09/01/2017 | (17 |
| SIMUMAK, SIMULATION & TRAINING SOLUTIONS. CALLE FRANCISCO REMIRO, 2, EDIFICIO G, 28028, MADRID. | | | | | u |



CD_RIGHTHANDLE_01-SMB

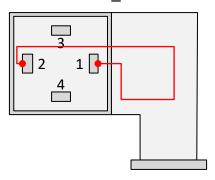


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| REALIZADO POR: CARLOS MIGUEL GARCIA GARCIA R | | REVISADO POR: CARLOS N | IIGUEL GARCIA GARCIA | FECHA: 09/01/2017 | 1 |
| SIMUMAK, SIMULA | | ¥ | | | |

IFPUENTESETAEXT-SMB

DIN 43650_H - MEM



NO PRODUCIR, SE ENSAMBLA EN FABRICACIÓN

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| REALIZA | REALIZADO POR: CARLOS MIGUEL GARCIA GARCIA | | REVISADO POR: CARLOS N | IIGUEL GARCIA GARCIA | FECHA: 09/01/2017 | 1 |
| SIMUN | лак, SIMULA [.] | TION & TRAINING SOLUTIONS. CALLE | FRANCISCO REMIRO, 2, ED | IFICIO G, 28028, MADRID. | | - |