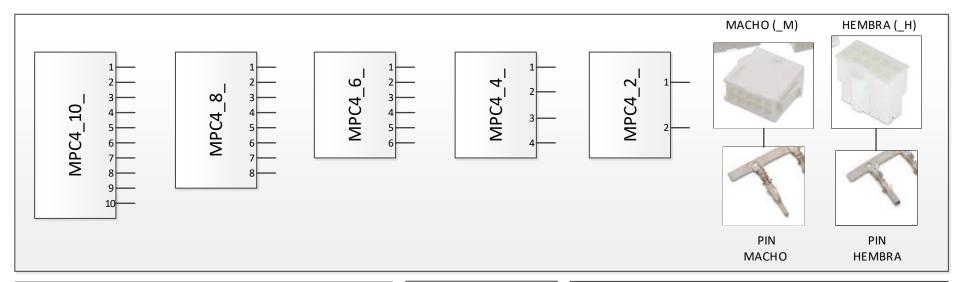
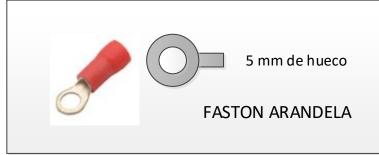


# INTERFACES SMCSLV02\_2DOF\_BIVOLT V.20170110

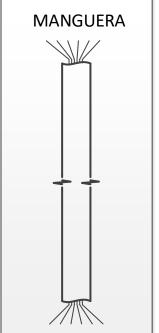


# SIMBOLOGÍA (1/2)

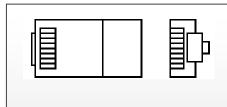












**CONECTOR ETHERNET RJ45 PLUG** 

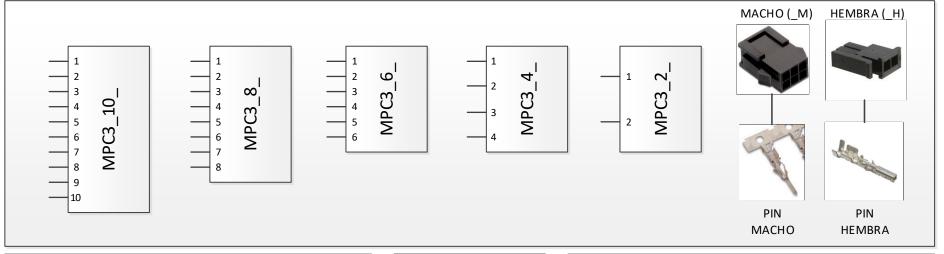
LONGITUD (mm): --SECCIÓN (mm^2): --IDREF: --NOMBRE: SIMBOLOGÍA 1 REALIZADO POR: CARLOS MIGUEL GARCIA GARCIA

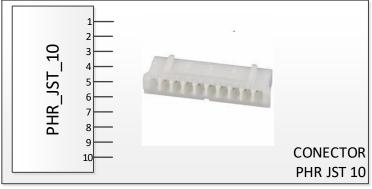
FECHA: 11/01/2017 REVISADO POR: CARLOS MIGUEL GARCIA GARCIA

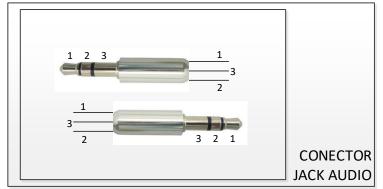




# SIMBOLOGÍA (2/2)











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

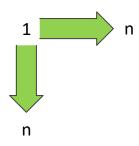
IDREF:	NOMBRE: SIMBOLOGÍA 2		LONGITUD (mm):	SECCIÓN (mm^2):
RFALIZADO POR: CARI	OS MIGUEL GARCIA GARCIA	REVISADO POR: CARLOS M	IGUEL GARCIA GARCIA	FFCHA: 11/01/2017

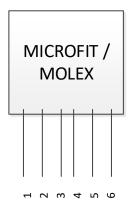


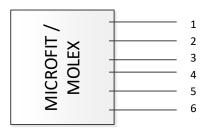




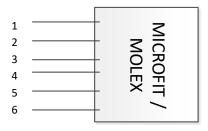
## NUMERACIÓN DE PINES DE CONECTORES

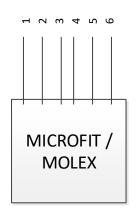






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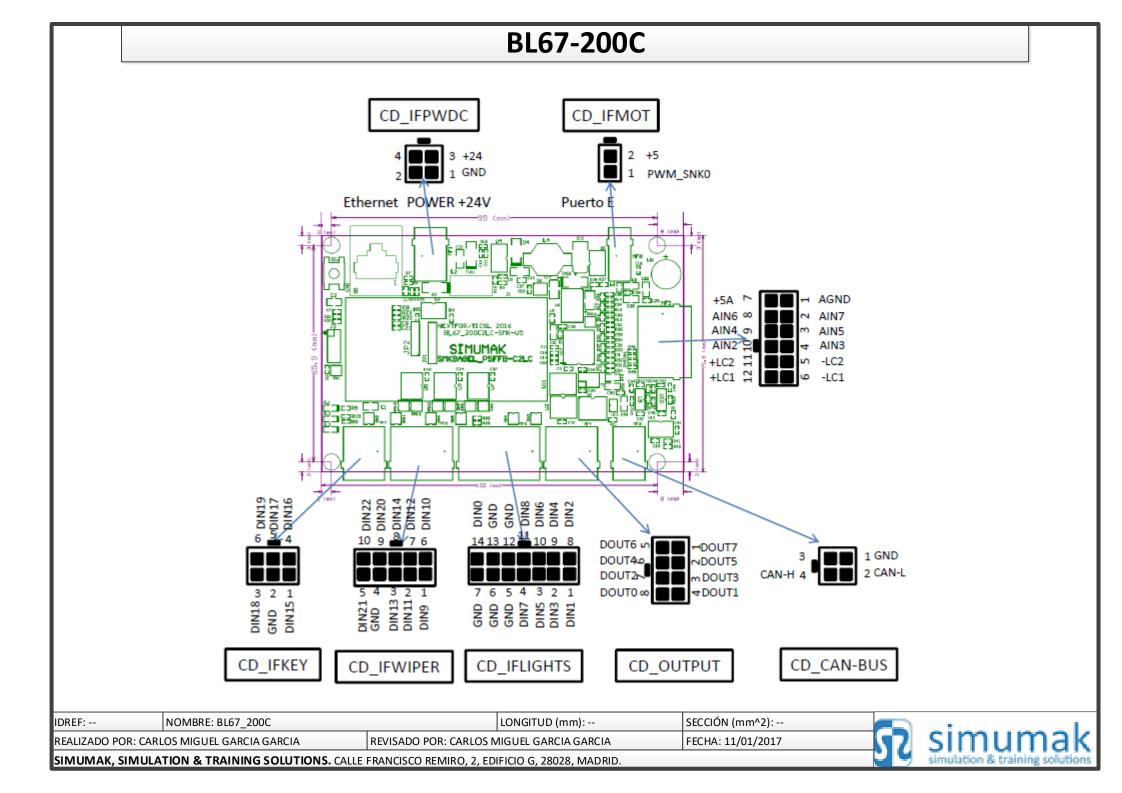


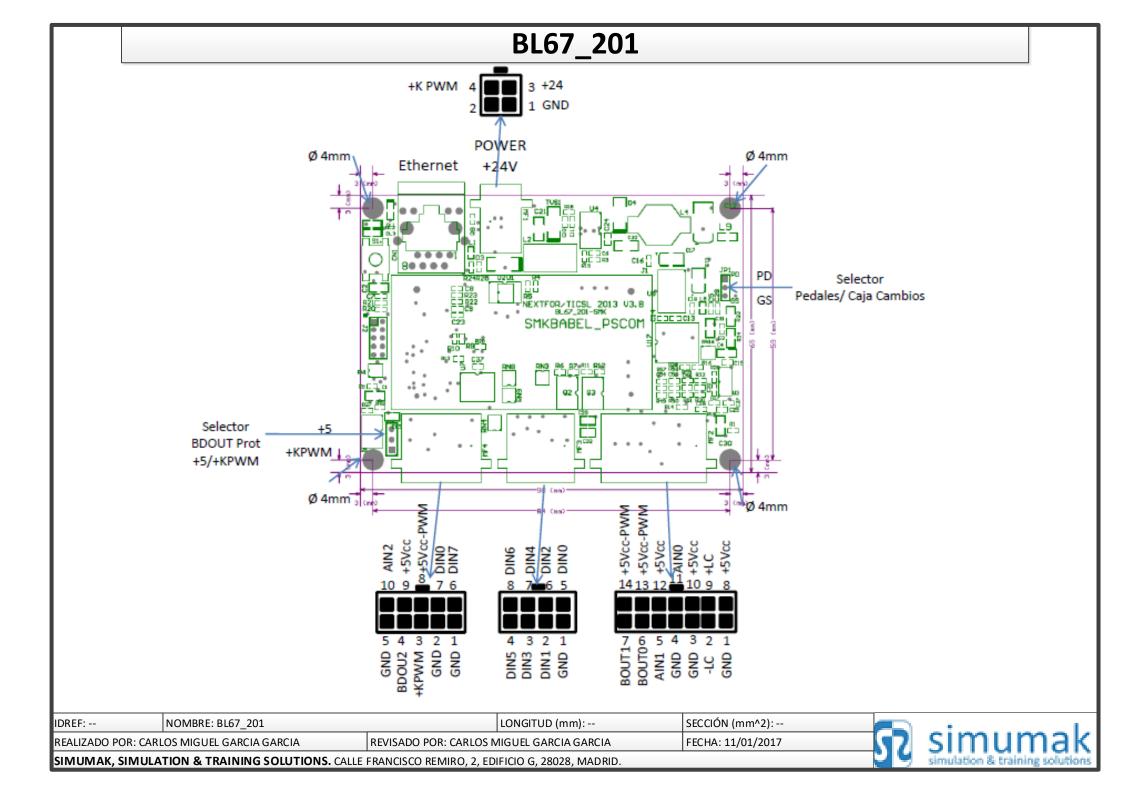




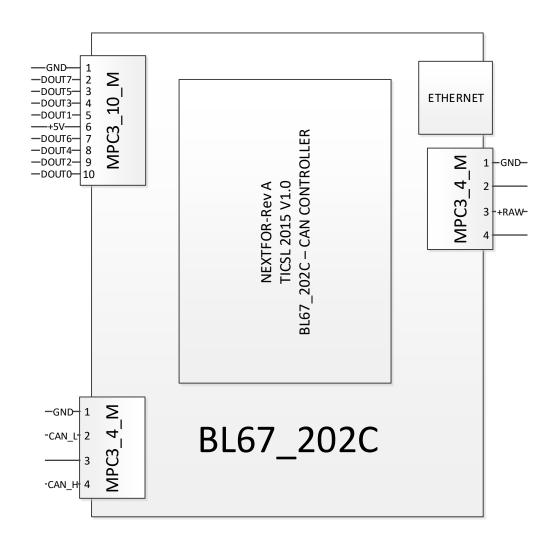
IDREF:	NOMBRE: NUMERACIÓN DE PINES DE CONECTORES		LONGITUD (mm):	SECCIÓN (mm^2):
REALIZADO POR: CARL	OS MIGUEL GARCIA GARCIA	REVISADO POR: CARLOS N	/IIGUEL GARCIA GARCIA	FECHA: 11/01/2017







## BL67\_202C



IDREF:	NOMBRE: BL67_202C	LONGITUD (mm):	SECCIÓN (mm^2):			
REALIZADO POR: CARLOS MIGUEL GARCIA GARCIA		REVISADO POR: CARLOS MIGUEL GARCIA GARCIA	FECHA: 05/02/2016			
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#### **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: 05/02/2016

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### PLANO GENERAL INTERFACES SMCSLV02\_2DOF\_BIVOLT FPWSCR\_R1-SMC LCD\_R IFAU00-SMC IFPWSCR\_F1-SMC LCD\_F IFAU1m IF PW SCR\_L1-SMC LCD\_L IFAU2m IFUSB00 FIFPWAC02-SMC **CPU** FETH2m-PCHUB--IFPWAC01-SMC SMK\_SLVSMC\_BLOWERSHELL SMK\_SLVSMC IFPWAC00 GAUGEDISP LAY -IFSWON-SMC--IFMAINPW IFPWDC02-SMC-SMK\_XXXXXX\_RACOMP\_ -IFSWBOOT-SMC \_AUDIO\_NO5v\_BIVOLT ٧ -IFPWVENT-SMC--IFETH5m SMK2DOF120MS -IFPW2DOF\_01-SLV-(PLATAFORMA DE MOV.) IFETH1m SMK\_SLVSMC\_FFB250 Ω 2DOFCOMPKIT\_IFPUENTEALARM -IFSPK00\_01-SLV SOCKET IFPWDC01\_01-SMC SMK\_XXXSMC\_PEDALS PED\_IFA02-SMC PED\_IFA00-SMC SMK\_SLVSMC\_GSHIFT SMK\_SLVSMC\_RPANEL (PANEL DCHO) PAL\_IFA00-SMC PED\_IFA01-SMC SMK\_SLVSMC\_LPANEL (PANEL IZQ) PAL\_IFA01-SMC SMK\_SLVSMC\_HANDBRAKE (FRENO DE MANO) SMK SLVSMC SEAT (CINTURÓN) SMKSPKR SMKSPKL SMKSPKSW NOMBRE: ESQUEMA GENERAL SMCSLV01 2DOF SECCIÓN (mm^2): --IDREF: --LONGITUD (mm): --REALIZADO POR: CARLOS MIGUEL GARCIA GARCIA REVISADO POR: CARLOS MIGUEL GARCIA GARCIA FECHA: 11/01/2017 SIMUMAK, SIMULATION & TRAINING SOLUTIONS. CALLE FRANCISCO REMIRO, 2, EDIFICIO G, 28028, MADRID.

