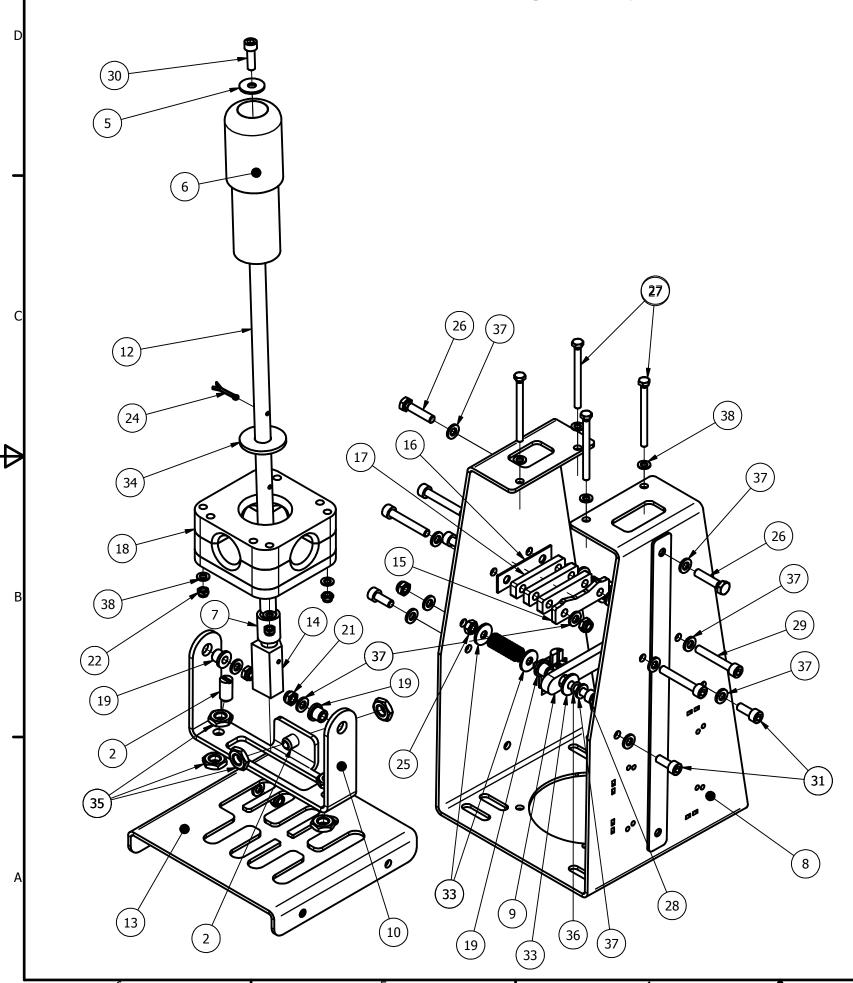


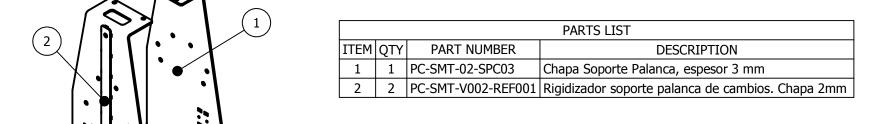
MONTAJE DE PALANCA DE CAMBIOS

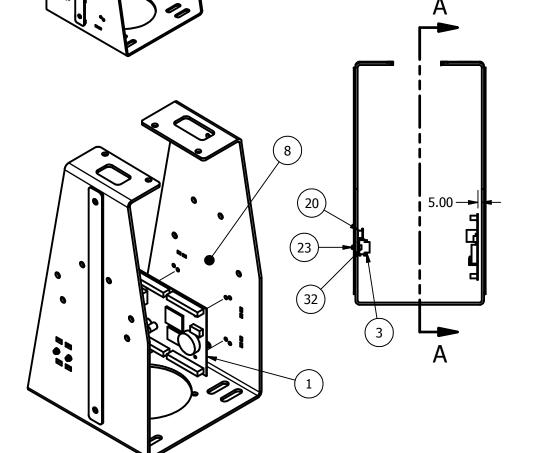


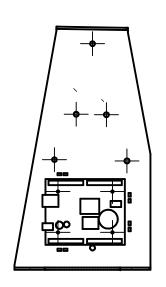
			PARTS LIST	ID Ref	
ITEM			PART NUMBER DESCRIPTION		
1	1	Rabbit BL2010-SMK	Centralita Electrónica	25	
2	3	Posicionador de bola M10	Util Norm Ref. 3030-10	658	
3	1	Pinza diamtero 12-13 mm.	Escobero 12-13	729	
4	1	PC-SMT-V001-REFUE001			
5	1	PC-SMT-V001-POSP001	Chapa sujeta pomo a splitter. Espesor 1.5 mm	1045	
6	1	PC-SMT-POMOINTERRUPTOR	Pomo + interruptor		
7	1	PC-SMT-02-TOPBA01	Tope de nylon	1817	
8	1	PC-SMT-02-SPCS03	Soporte soldado con refuerzos laterales	1452	
9	1	PC-SMT-02-PLMA01	Chapa de presión marcha atrás, espesor 8 mm	1448	
10	1	PC-SMT-02-PBDP03	Balancín. Espesor 4 mm.	1451	
11	2	PC-SMT-02-MUE01	Muelle longitud 30 mm		
12	1	PC-SMT-02-EJE02	Eje de la Palanca de Cambios, 12 mm de diámetro	1446	
13	1	PC-SMT-02-CRM02	Chapa Recorrido Marchas, espesor 3 mm	1449	
14	1	PC-SMT-02-ANTIR02	Elemento Antirotación del Eje	1447	
15	2	PC-AUT-V006-RECT003	Pieza de resistencia y recorrido Posicionador de	1044	
			Bola, espesor 4 mm		
16	2	PC-AUT-V006-GOMA001	Goma. Espesor 2mm		
17	6	PC-AUT-V006-CGSR001	Chapa Sujección Recorridos, espesor 6 mm	877	
18	1	PC-AUT-V003-ECP001	Heavy Duty Analog Trigger Joystick	650	
19	4	M250 Ref MFM-0610-10	De10 Di6 L10	651	
20	1	ET-DCM1618FE-057900	Motor vibración feedback ET-DCM1618FE-057900	633	
21	12	DIN 985 - M6	Hex Nut		
22	4	DIN 985 - M5	Hex Nut		
23	2	DIN 985 - M3	Hex Nut		
24	1	DIN 94 - 2,5 x 20	Split Pin		
25	2	DIN 934 - M6	Hex Nut		
26	2	DIN 933 - M6 x 28	Hex-Head Bolt		
27	4	DIN 933 - M5 x 60	Hex-Head Bolt		
28	2	DIN 912 - M6 x 60	Cylinder Head Cap Screw		
29	4	DIN 912 - M6 x 40	Cylinder Head Cap Screw		
30	1	DIN 912 - M6 x 20	Cylinder Head Cap Screw		
31	4	DIN 912 - M6 x 16	Cylinder Head Cap Screw		
32	2	DIN 912 - M3 x 10	Cylinder Head Cap Screw		
33	6	DIN 9021 - 6,4	Washer		
34	1	DIN 9021 - 13	Washer	1	
35	6	DIN 439 - M10	Hex Nut		
36	2	DIN 3771 - 6,3 x 1,8 - N - NBR 70	O-Ring		
37	24	DIN 125 - A 6,4	Washer		
38	8	DIN 125 - A 5,3	Washer	1	

DRAWN	08/11/2013	SIMUMAK					
Raúl Rodríguez G.	00, ==, =0=0	Planos	Fnsam	bla	ie Pala	nca d	de cambio (SMT)
CHECKED Carlos Ruiz Madrigal	11/11/2013	- Laries Erisamsiaje i alariea de cambie (Si 11)					
Carios Ruiz Maurigai	11/11/2010	DWG NO: SMK-XXXSMT-03-GSHIFT_MAN02-EN					IFT MAN02-ENS01
APPROVED							
		REV	SIZ	Έ	A 3	·	SHEET 2 OF 3







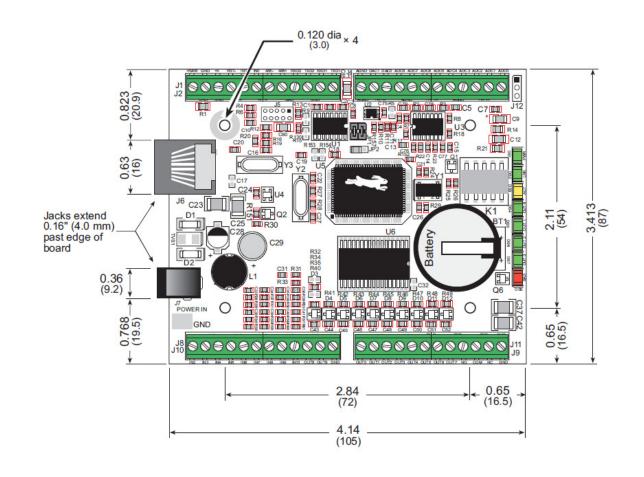


SECTION A-A SCALE 1:5

	PARTS LIST					
ITEM	QTY	PART NUMBER	DESCRIPTION			
1	1	Rabbit BL2010-SMK	Centralita Electrónica			
3	1	Pinza diamtero 12-13 mm.	Escobero 12-13			
8	1	PC-SMT-02-SPCS03	Soporte soldado con refuerzos			
			laterales			
20	20 1 ET-DCM1618FE-057900		Motor vibración feedback			
			ET-DCM1618FE-057900			
23	23 2 DIN 985 - M3		Hex Nut			
32	2	DIN 912 - M3 x 10	Cylinder Head Cap Screw			

Rabbit BL2010-SMK

(Cotas entre parentesis en mm)



DRAWN Raúl Rodríguez G.	08/11/2013	SIMUMAK				
	00, ==, =0=0	Planos Fr	nsamblai	ie Palanca d	de cambio (SMT)	
CHECKED	11/11/2013	l lanes Ensamblaje i alanea de cambio (el 11)				
Carlos Ruiz Madrigal		DWG NO: SMK-XXXSMT-03-GSHIFT_MAN02-ENSO				
APPROVED						
		REV	SIZE	A3	SHEET 3 OF 3	

5 4

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