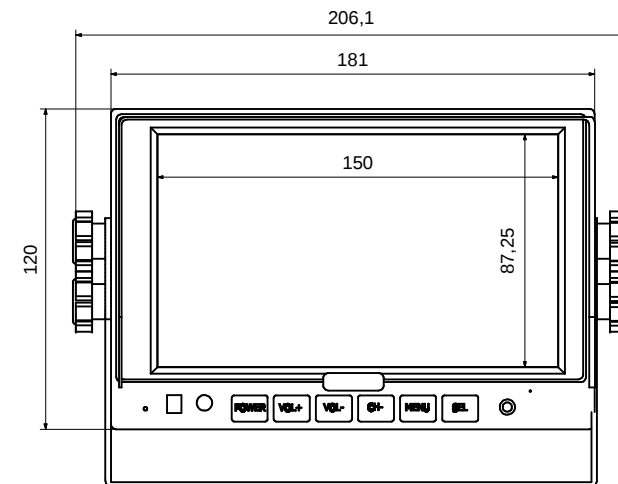
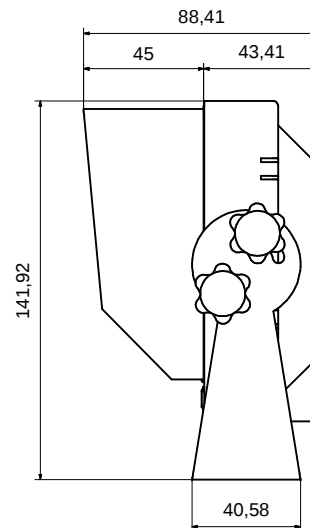
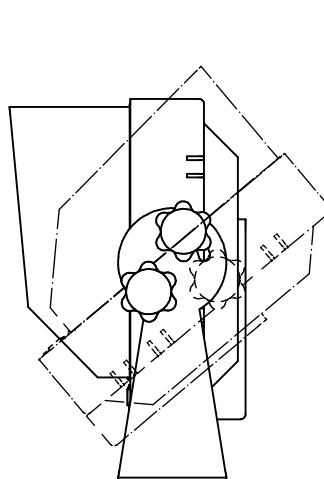
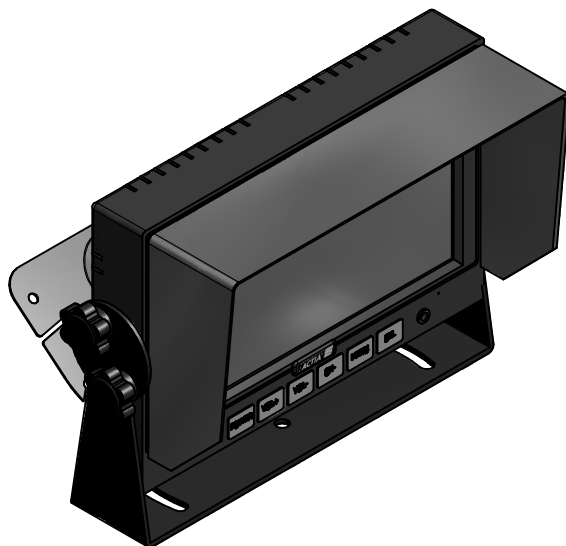
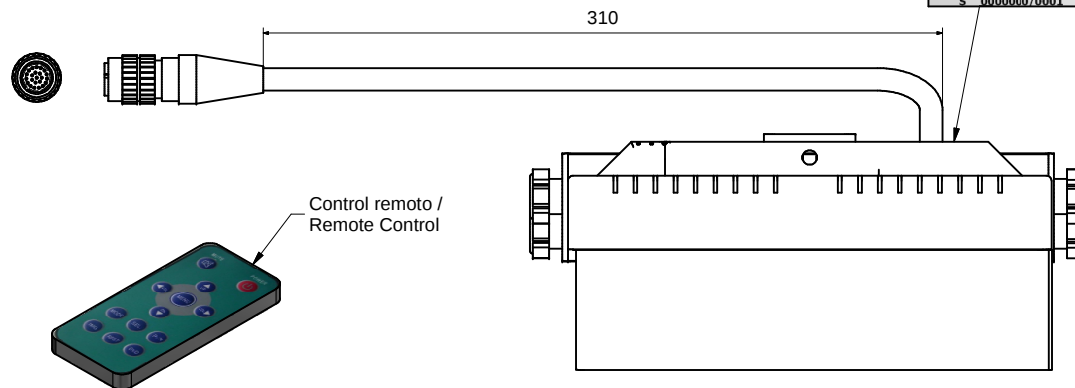


MONITOR TFT 7" QUAD (e24*72/245*2009/ 19*1848*00) (E9-02.6435 + e9*2003/97*2006/96*03*6435*00)



ESPECIFICACIONES TÉCNICAS / TECHNICAL SPECIFICATIONS

Tecnología/ Technology:	TFT – LCD – matriz activa / active matrix
Tamaño pantalla/Screen size:	7" 16:9
Resolución/Resolution:	1440 (W) x 234 (H)
	Izq (Left) / Der (Right) = 65°
Angulo de vision / Viewing angle:	Superior / Up = 45°
	Inferior / Down = 65°
Tensión / Voltage::	24 VDC 10%
Brillo /Brightness:	350 cd/m2
Relación de contraste /Contrast ratio:	400:1
Sistema de color/ Colors systems:	PAL – NTSC
Potencia de consumo / Power consumption:	25W max
Temperatura de Trabajo / Operanting Temp.:	-20° a +65° C
Temperatura de almacenaje / Storage Temp.:	-30° a +80° C
Potencia para camaras / Camaras power	4x300mA,12V max
Señales de entrada	4 entradas de video para camara: 1Vp-p, impedancia 75 ohm
	1 entrada DVD : 1Vp-p, Impedancia 75 ohm
Video inputs:	4 video inputs for camaras: 1Vp-p,impedance:75ohm
	1 DVD input: 1Vp-p, impedance 75 ohm
Entradas de audio:	4 entradas de audio para camara: 1Vp-p, impedancia 4,7K ohm
	1 entrada DVD : 1Vp-p, Impedancia 4,7K ohm
Audio inputs:	4 audio inputs for camaras: 1Vp-p,impedance:4,7K ohm
	1 DVD input: 1Vp-p, impedance 4,7K ohm
Salidas de video:	1 REC salida de video: 1Vp-p, impedancia 75 ohm
	1 LIVE salida de video: 1Vp-p, Impedancia 75K ohm
Video outputs:	1 REC video output: 1Vp-p, impedancia 75 ohm
	1 LIVE video output: 1Vp-p, Impedancia 75 ohm
Salida de audio:	1 REC salida de audio: 1Vp-p, impedancia 4,7K ohm
Audio output:	1 REC audio output: 1Vp-p, impedancia 4,7K ohm



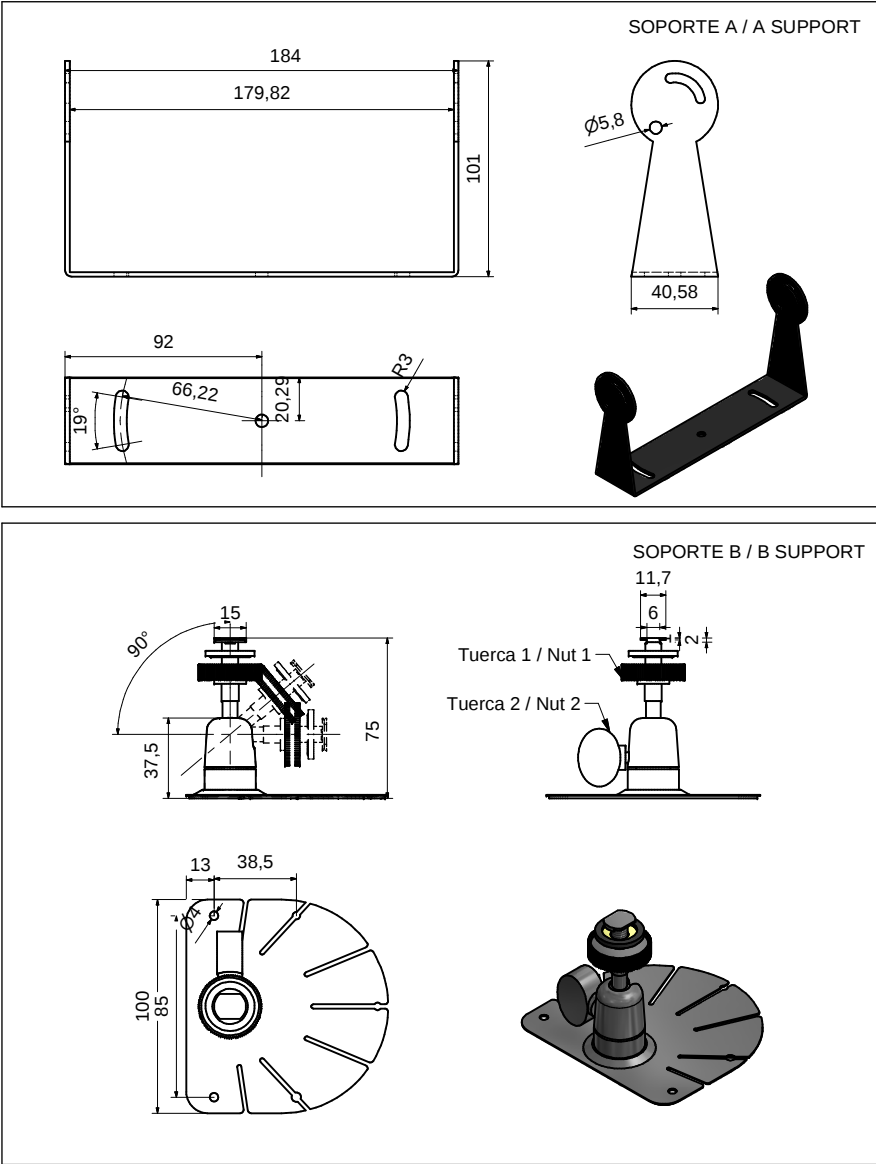
ACTIA® MONITOR TFT 7" QUAD						DRAWING CODE	EDITION:
DRAW:	MODIFIED:	REVISED:	APPROVED:	MATERIAL:	FINISH:	470180	03
						MOVEX: 8390507	
						DEVICE:	
						DRAWING PARTNERS:	
22/10/2008	07/10/2011			SCALE: 1/2	ORIGINAL: A3	TOL.GRAL ± 1	
O.Garcia	S. Rodriguez			MODIFICATION NUMBER:	MODIFICATIONS: Added monitor information / Añadida información del monitor		

COPIA CONTROLADA Nº/ COPY Nº:

Page Nº1 of 4

MONITOR TFT 7" QUAD CON SOPORTE / QUAD 7" TFT MONITOR WITH SUPPORT

(e24*72/245*2009/ 19*1848*00) (E9-02.6435 + e9*2003/97*2006/96*03*6435*00)



Es posible variar la posición del monitor con las tuercas 1, 2 y 3.
It is possible change monitor position with 1, 2 and 3 nuts.

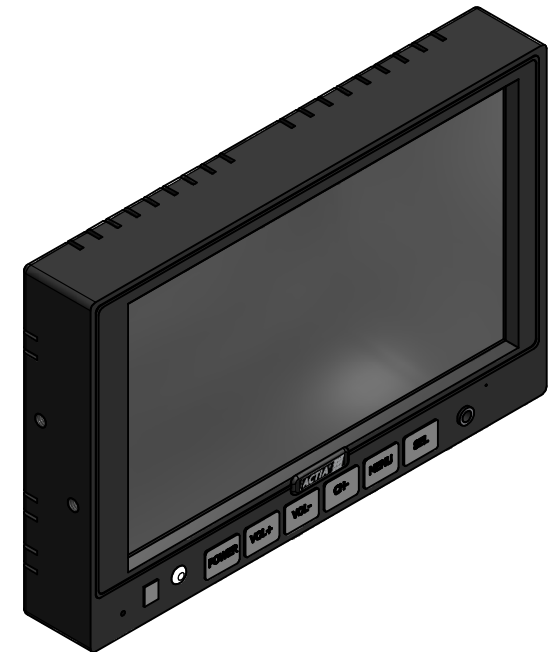
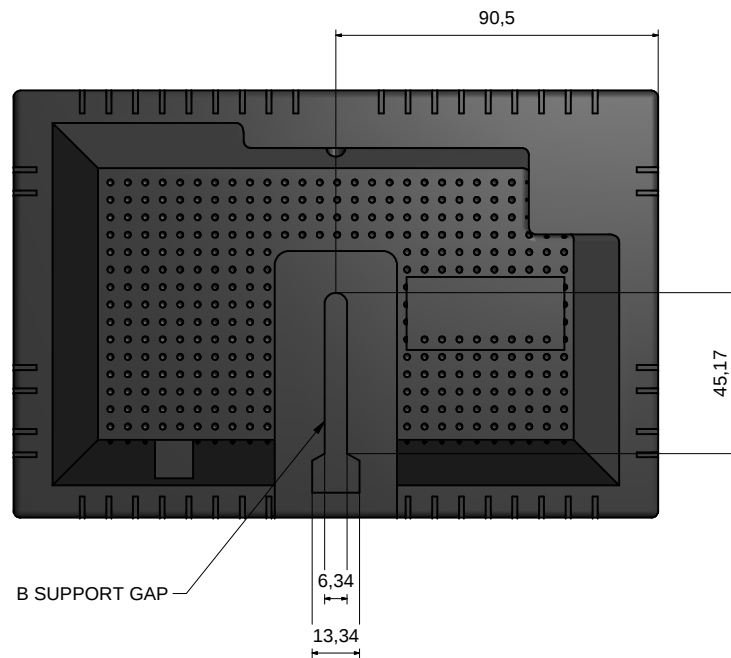
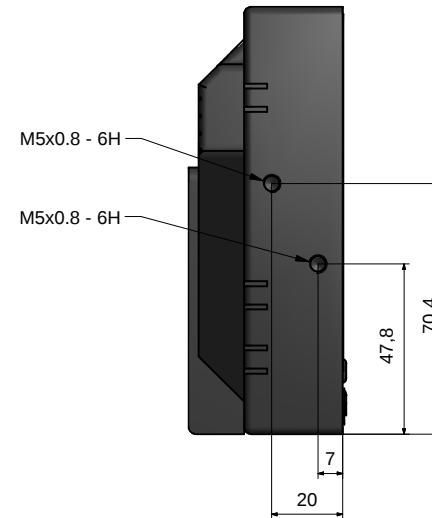
NOTA: Hay varios modelos para la tuerca de apriete 2, este plano muestra una de ellas.
NOTE: There are different kinds of 2 nut, this diagram shows one of them.



ACTIA® MONITOR TFT 7" QUAD						DRAWING CODE	EDITION:
DRAW:	MODIFIED:	REVISED:	APPROVED:	MATERIAL:	FINISH:	470180	03
						MOVEX: 8390507	
						DEVICE:	
						DRAWING PARTNERS:	
22/10/2008	07/10/2011			SCALE: 1/2	ORIGINAL: A3	TOL.GRAL±	
O.Garcia	S. Rodriguez			MODIFICATION NUMBER:	MODIFICATIONS: Added monitor information / Añadida información del monitor		

MONITOR TFT 7" QUAD CON SOPORTE / QUAD 7" TFT MONITOR WITH SUPPORT

(e24*72/245*2009/ 19*1848*00) (E9-02.6435 + e9*2003/97*2006/96*03*6435*00)

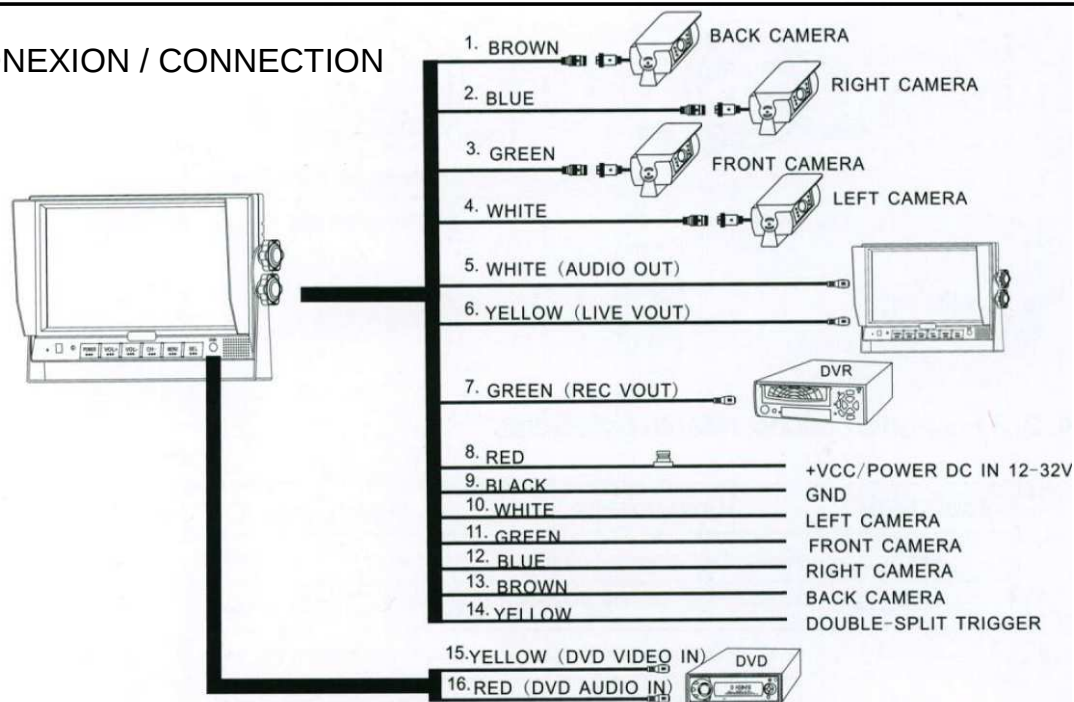


ACTIA® MONITOR TFT 7" QUAD						DRAWING CODE	EDITION:
DRAW:	MODIFIED:	REVISED:	APPROVED:	MATERIAL:	FINISH:	470180	03
						MOVEX: 8390507	
						DEVICE:	
				SCALE:	ORIGINAL:	TOL.GRAL.±	DRAWING PARTNERS:
22/10/2008	07/10/2011			MODIFICATION NUMBER:	MODIFICATIONS: Added monitor information / Añadida información del monitor		
O. García	S. Rodriguez						

COPIA CONTROLADA Nº/ COPY Nº:

Page Nº3 of 4

CONEXION / CONNECTION



1. CAMERA BACK (brown 5 pin male)
Connecting to the back-up camera
2. CAMERA RIGHT (blue 4 pin male)
Connecting to the right-side camera
3. CAMERA FRONT (green 4 pin male)
Connecting to the front camera
4. CAMERA LEFT (white 4 pin male)
Connecting to the left-side camera
5. AUDIO OUT (white RCA)
6. LIVE V OUT (yellow RCA)
Live video output to other monitor
7. REC V OUT (green RCA)
Record video output to recorder or other monitor
8. VCC (red wire)
Connecting to the anode of power
9. GND (black wire)
Connecting to the cathode of power
10. CAMERA L TRIGGER (white wire)
Left-turn trigger wire, connecting to the positive wire of left-turn light
11. CAMERA F TRIGGER (green wire)
Front trigger wire, connecting to the positive wire of brake
12. CAMERA R TRIGGER (blue wire)
Right-turn trigger wire, connecting to the positive wire of right-turn light
13. CAMERA B TRIGGER (brown wire)
Back-up trigger wire, connecting to the positive wire of back-up light
14. SPLIT (yellow wire)
Trigger wire for dual picture, connecting to the positive wire of gate control
15. DVD video input (yellow RCA)
16. DVD audio input (red RCA)



ACTIA® MONITOR TFT 7" QUAD						DRAWING CODE	EDITION:
DRAW:	MODIFIED:	REVISED:	APPROVED:	MATERIAL:	FINISH:	470180	03
						MOVEX: 8390507	
						DEVICE:	
				SCALE:	ORIGINAL: A3	TOL.GRAL ±	DRAWING PARTNERS:
22/10/2008	07/10/2011			MODIFICATION NUMBER:	MODIFICATIONS: Added monitor information / Añadida información del monitor		
O. Garcia	S. Rodríguez						

COPIA CONTROLADA Nº/ COPY Nº:

Page Nº4 of 4