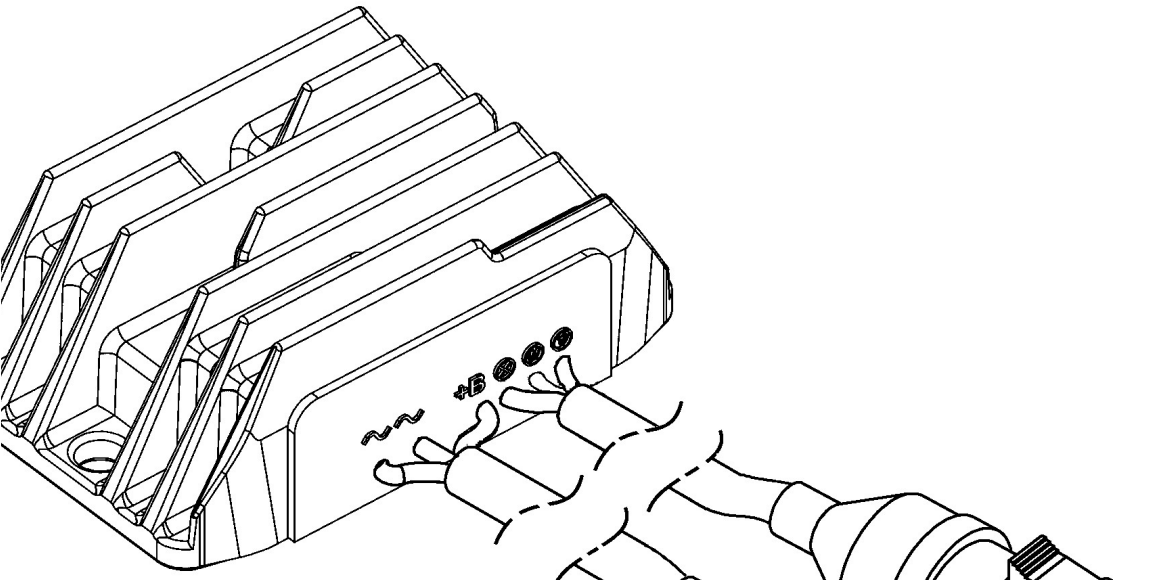
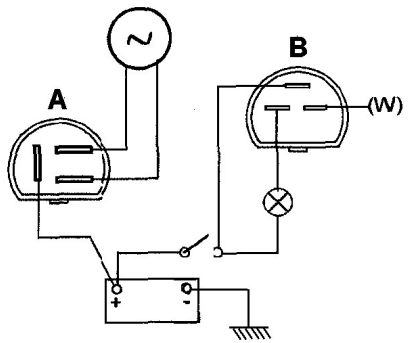
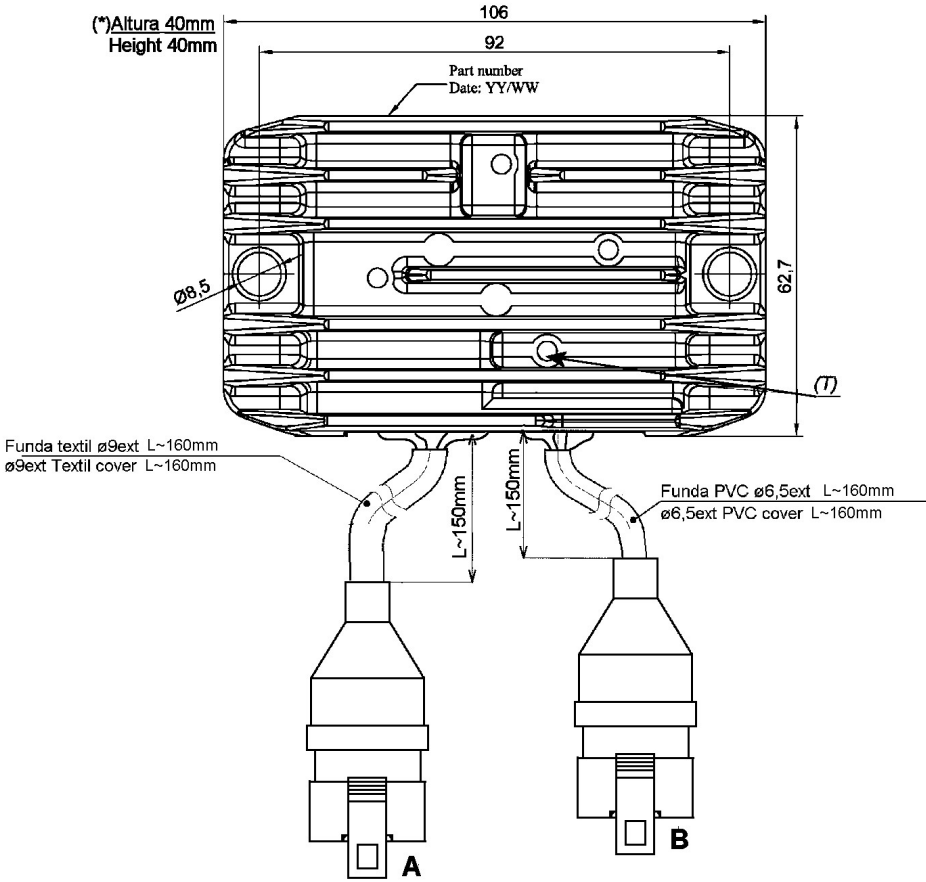
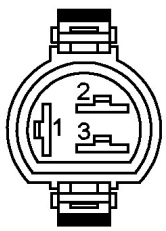






FEATURES
VREG= 14,2 ±0,2V (I <2Amp.)
I max. 30A
Max. AV switching key w.r.t. battery ±0,1 V
W.L.= Led or bulb max. 4W
Voltage transients protection
Short circuit protection (Max 0,4A)
Shutdown <850 rpm
W = Frequency signal f=(Nºpoles x RPM)/120
Regulator case ground contact must be guaranteed (I>30A)
Max temperatures in (T)
With load 95°C
Non operation 110°C

A



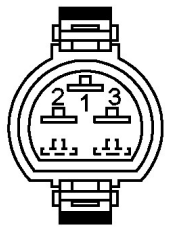
1 Rojo - Silicona - S=4mm² / Red - Silicone - S=4mm² (+B)

2 Amarillo - Silicona - S=2,5mm² / Yellow - Silicone - S=2,5mm²

3 Amarillo - Silicona - S=2,5mm² / Yellow - Silicone - S=2,5mm²

Tab housing
AETSA 1962 + 1951
Terminal: Male Faston 9,5
(With rubber boot)

B



1 Violeta - PVC - S=1mm² / Violet - PVC - S=1mm²

2 Verde - PVC - S=1mm² / Green - PVC - S=1mm² L.

3 Naranja - PVC - S=1mm / Orange - PVC - S=1mm W

Tab housing
AETSA 1952 + 1951
Terminal: Male Faston 6,35
(With rubber boot)

TEMP:
PVC: 105ºC
Textil: 155ºC
Silicone: 150ºC

Num.	Date:	Alteration designation
2	08-11-11	Temperatura con carga pasa de 85 a 95
1	20-04-11	Se cambian las longitudes del cableado

LDOW REGULATOR 12V		7435
Date: 24 / 01 / 11	Drawing: Ignasi	Scale:
COPIA NO CONTROLADA		
D.C:	D.T:	D.P:

SAPRISA

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