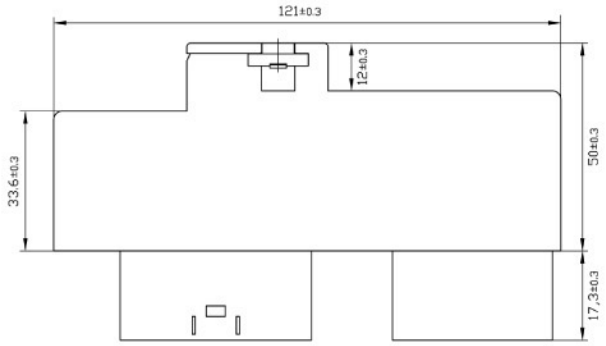
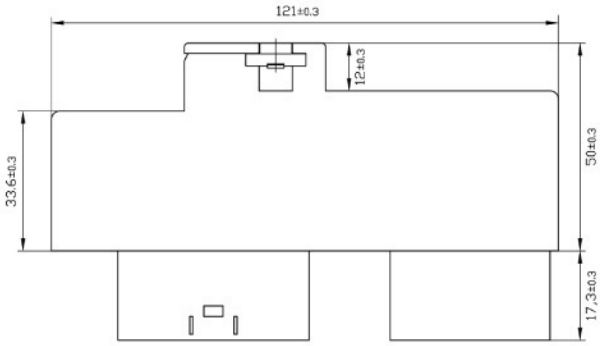
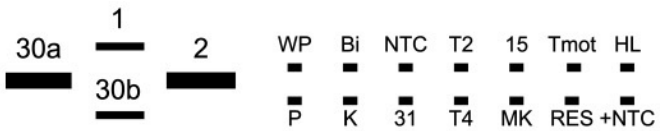
AUT263809 FAN CONTROL RELAY

Outline Dimensions – Dimensioni Esterne





Wiring Diagram – Schema Circuito





Characteristics - Caratteristiche

Nominal Voltage Tensione Nominale	U_N	12V	**Contact Load** Carico sui Contatti	C_L	40/60A
Operating Voltage Limiti di Funzionamento	U_{OP}	9-15V	**Voltage Drop** Caduta di Tensione	ΔU	≤10mV/A
Operating Temperature Temperatura di Funzionamento	T_{OP}	-20°C~+100°C	**Life Time** Durata		100.000 cycles
Water Pump Delay Time Ritardo Azionamento Pompa		10min±1min	**Unit Weight** Peso		600g
Magnetic Clutch Connect Delay Time Ritardo Attivazione Frizione Elettromagnetica			140ms±20ms		
Cooling Water Temperature Excursion Blocking Time Blocco Acqua Di Raffreddamento Per Escursione Termica			180s±20s		

Materials – Materiali

Baseplate – Basetta	PBTP-GF20	**Terminals** – Terminali	6,3x0,8mm – 9,5x1,2mm
Cap - Coperchio	PA6 -GF30	**Contact Materials** – Materials	AgNi, $AgSnO_2$

Additional Data – Informazioni aggiuntive

In conformity with:	DIN 46244	Autoelettric IMDS:75948
In conformità con:	VW80101, TL932	

OE Number

Brand - Marchio	**Number -** Numero
VOLKSWAGEN	1J0 919 506 K

PRO 04.288	**REV 00**	**Redatto**: Nardi Mirko **Data**: 22/06/2009	**Verificato:** Mario Tessaro **Data:** 22/06/2009