



Chipsmall Limited consists of a professional team with an average of over 10 year of expertise in the distribution of electronic components. Based in Hongkong, we have already established firm and mutual-benefit business relationships with customers from,Europe,America and south Asia,supplying obsolete and hard-to-find components to meet their specific needs.

With the principle of "Quality Parts,Customers Priority,Honest Operation,and Considerate Service",our business mainly focus on the distribution of electronic components. Line cards we deal with include Microchip,ALPS,ROHM,Xilinx,Pulse,ON,Everlight and Freescale. Main products comprise IC,Modules,Potentiometer,IC Socket,Relay,Connector.Our parts cover such applications as commercial,industrial, and automotives areas.

We are looking forward to setting up business relationship with you and hope to provide you with the best service and solution. Let us make a better world for our industry!



Contact us

Tel: +86-755-8981 8866 Fax: +86-755-8427 6832

Email & Skype: info@chipsmall.com Web: www.chipsmall.com

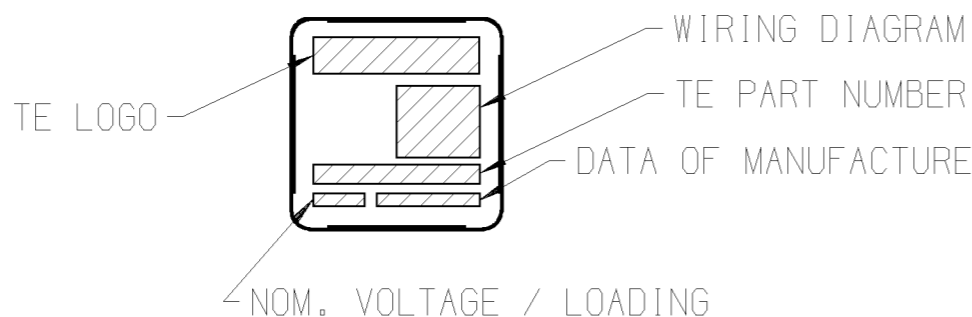
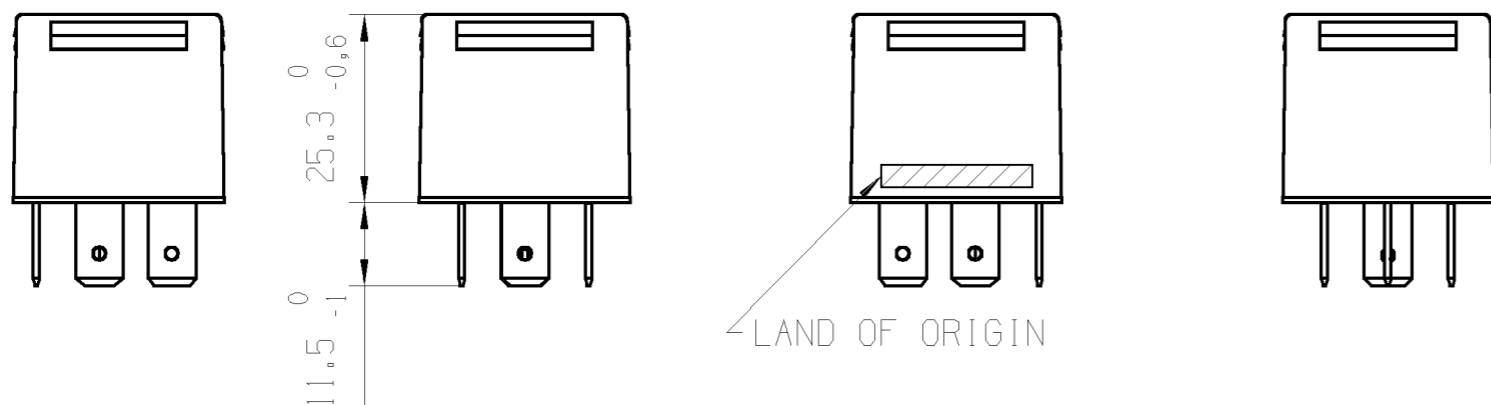
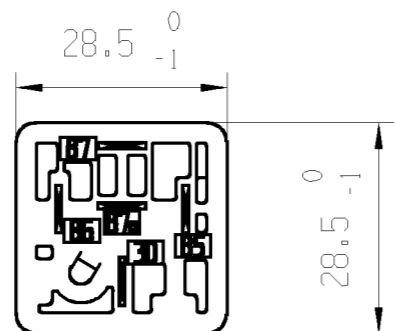
Address: A1208, Overseas Decoration Building, #122 Zhenhua RD., Futian, Shenzhen, China



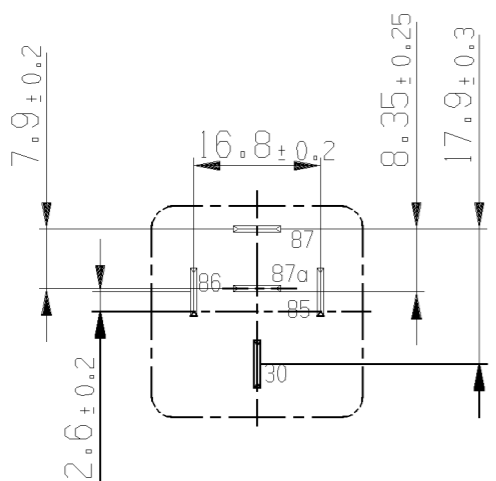
BLADE TERMINAL DIN 46 244-A6,3-0,8-CuZn TIN PLATED
 CUT EDGES WITHOUT TIN PLATING ALLOWED

DEGREE OF PROTECTION ACC. TO IEC529 = DIN 40 050 Teil 9

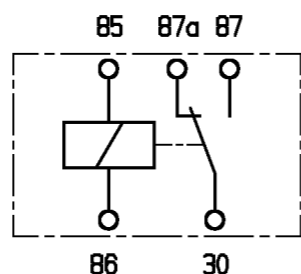
TERMINALS IP 20
 HOUSING IP 54
 IN CONNECTION WITH A CONNECTOR HOUSING
 MOUNTING POSITION: TERMINALS SHALL POINT DOWNWARDS
 FOR ALL OTHER POSITIONS PROTECTION GROUP IP 20 IS VALID



TERMINAL CONFIGURATION



WIRING DIAGRAM



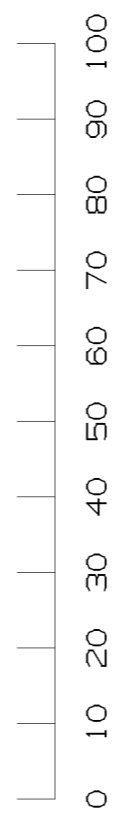
PART	MATERIAL	COLOUR
HOUSING	PA 66 GF 30±10 [%]	BLACK
BASE PLATE	PA 66 GF 30±10 [%]	NATURE

OBSOLETE BOSCH P/N	TE P/N	REV	PART NUMBER	CUSTOMER P/N	CODE NO
0 332 209 211	1904025-6		V23234-A0004-X055		
	1-1904025-6				
	2-1904025-6				
	3-1904025-6				
	4-1904025-6				
PROPRIETARY THE REPRODUCTION, TRANSMISSION OR USE OF THIS DOCUMENT OR IT'S CONTENTS IS NOT PERMITTED WITHOUT EXPRESSED WRITTEN AUTHORITY. OFFENDERS WILL BE LIABLE FOR ALL DAMAGES. ALL RIGHTS, INCLUDING RIGHTS CREATED BY REGISTERED PATENT(S) GRANTED FOR A UTILITY MODEL OR DESIGN, ARE RESERVED.			CHANGES TO THIS DRAWING MUST BE DONE ONLY IN CAD		PAPER SIZE A3
APPLICABLE SPEC.:			FINISH DIMENSIONS APPLY PLATING		
TOLERANCE UNLESS SPECIFIED OTHERWISE			DIMENSIONS IN MM	SCALE 1:1	WEIGHT Ca. 34g
DATE NAME DWN. 2006-06-05 P. Tomas			PART NAME MINI RELAY B CHANGEOVER / 24V		
B1 ECO-14-008934 12JUN2014 LSand APP.			PART NO. V23234-A0004-X055		
B ECO-12-015770 30AUG2012 A.P. REV.			SHT. 1		
A3 INITIAL VERSION 2007-10-15 P.Tom LOCATION PE EVORA			OF 2		
A2 -- 2007-02-12 --			CUSTOMER DRAWING		
A1 -- 2007-01-31 --			CUSTOMER DRAWING		
A -- 2006-09-25 --			CUSTOMER DRAWING		
REV. CHANGE ORDER DATE APP.			CUSTOMER DRAWING		



Nominal voltage (load and excitation circuit)	24 V
Permissible operating voltage	16...32 V
Permissible ambient temperature	-40...85 ° C
Response voltage (at 20 ° C)	≤ 16 V
Release voltage (at 20 ° C)	3.0...10.5 V
Response time	≤ 15 ms
Release time	≤ 15 ms
Contact material	Silver based
Equivalent coil resistance at terminal 85-86	255± 15Ω
Changeover contact:	
Voltage drop at blade terminals at a measuring current of 10± 0.5A	
Normally Open Contact, Terminal 30-87 in new condition	Typically ≤50mV, Max. 300mV
After life test	Typically ≤100mV, Max. 300mV
Normally Closed Contact, Terminal 30-87a in new condition	Typically ≤50mV, Max. 300mV
After life test	Typically ≤150mV, Max. 300mV

ELECTRICAL ENDURANCE	
Resistive Load 20A on NO	≥ 250.000 cycles
Resistive Load 10A on NC	≥ 250.000 cycles



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TOLERANCE UNLESS SPECIFIED OTHERWISE				DIMENSIONS IN MM		SCALE 1:1 WEIGHT Ca. 34g	
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REV. CHANGE ORDER DATE APP.						PART NO. V23234-A0004-X055	
CUSTOMER DRAWING						SHT. 2 OF 2	