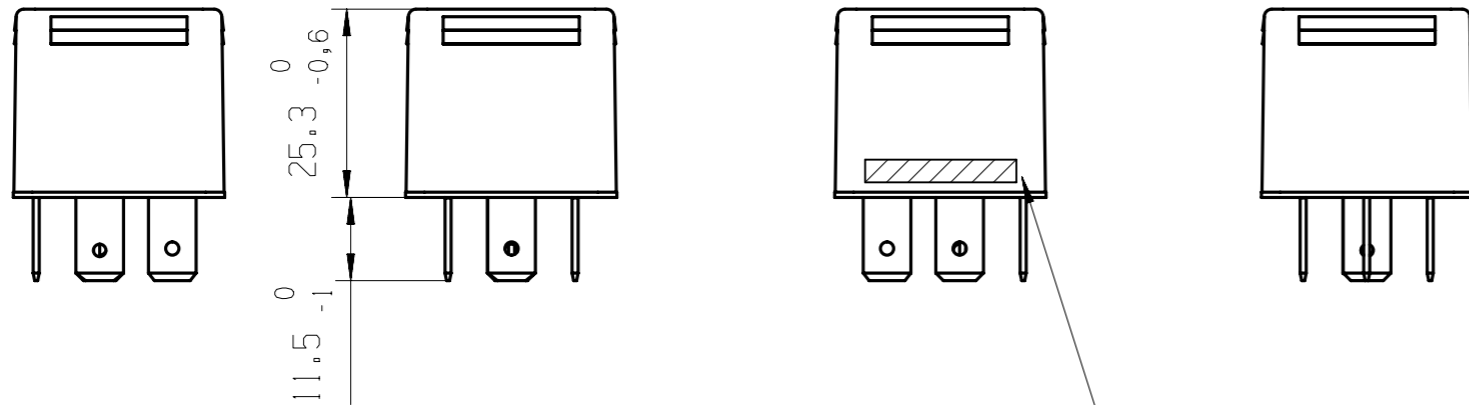
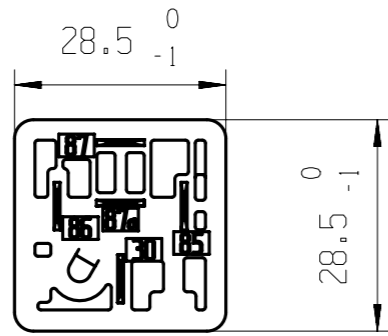


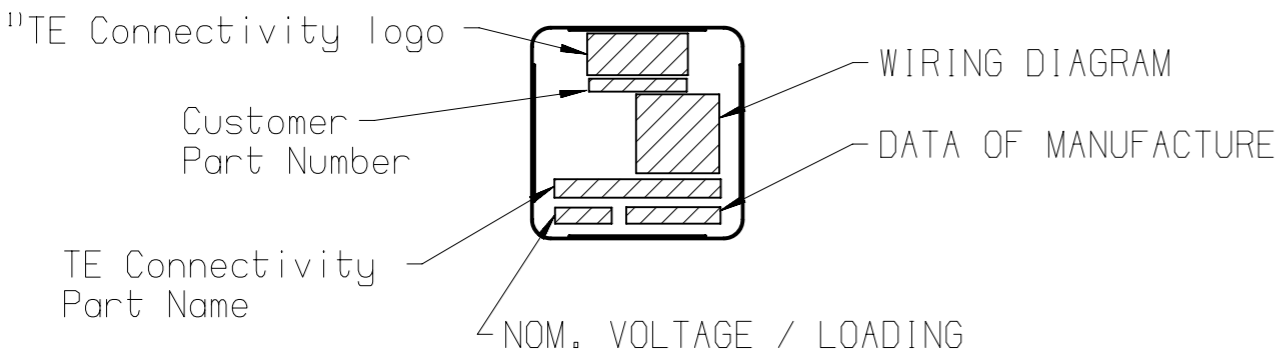
BLADE TERMINALS DIN 46 244-A6,3-0,8-CuZn TIN PLATED  
 CUT EDGES WITHOUT TIN PLATING ALLOWED

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

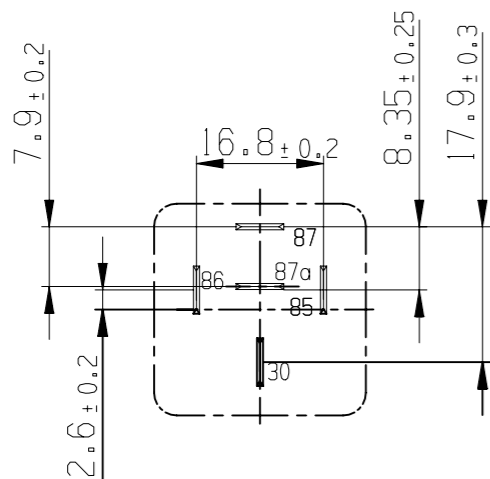


PART	MATERIAL	COLOUR
HOUSING	PA 66 GF 30± 10 [%]	GREY
BASE PLATE	PA 66 GF 30± 10 [%]	BLACK

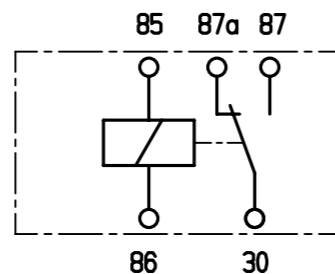


"TE Connectivity logo alternative molded or laser printed

TERMINAL CONFIGURATION



WIRING DIAGRAM



OBSOLETE BOSCH P/N	TE CONNECTIVITY P/N	REV	PART NUMBER	CUSTOMER P/N	CODE NO
0 332 209 151	2-1904020-4	C	V23234-A0001-X037	12033862	
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APPLICABLE SPEC.:			FINISH		
TOLERANCE UNLESS SPECIFIED OTHERWISE			DIMENSIONS APPLY		PLATING
DIMENSIONS IN MM			SCALE <b>1:1</b>		WEIGHT <b>Ca. 34g</b>
DATE: 2006-06-05 NAME: P.Tomas			PART NAME <b>MINI RELAY B            CHANGEOVER / 12V</b>		
LOCATION: AMR PE EVORA			DWG NO. <b>V23234-A0001-X037</b>		SHT. <b>1</b>
REV. CHANGE ORDER DATE APP.			CUSTOMER DRAWING		OF 1
C	ECO-19-010190	02JUL2019 HFont			
B	ECO-12-015770	30AUG2012 A.P.			
A7	INITIAL VERSION	2007-10-15 PTom			
CLASS 3			V23234-A0001-X037		

