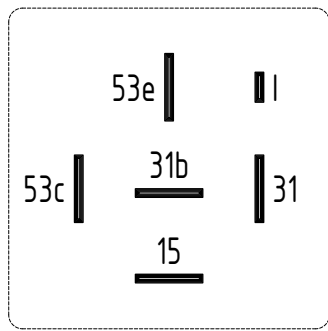
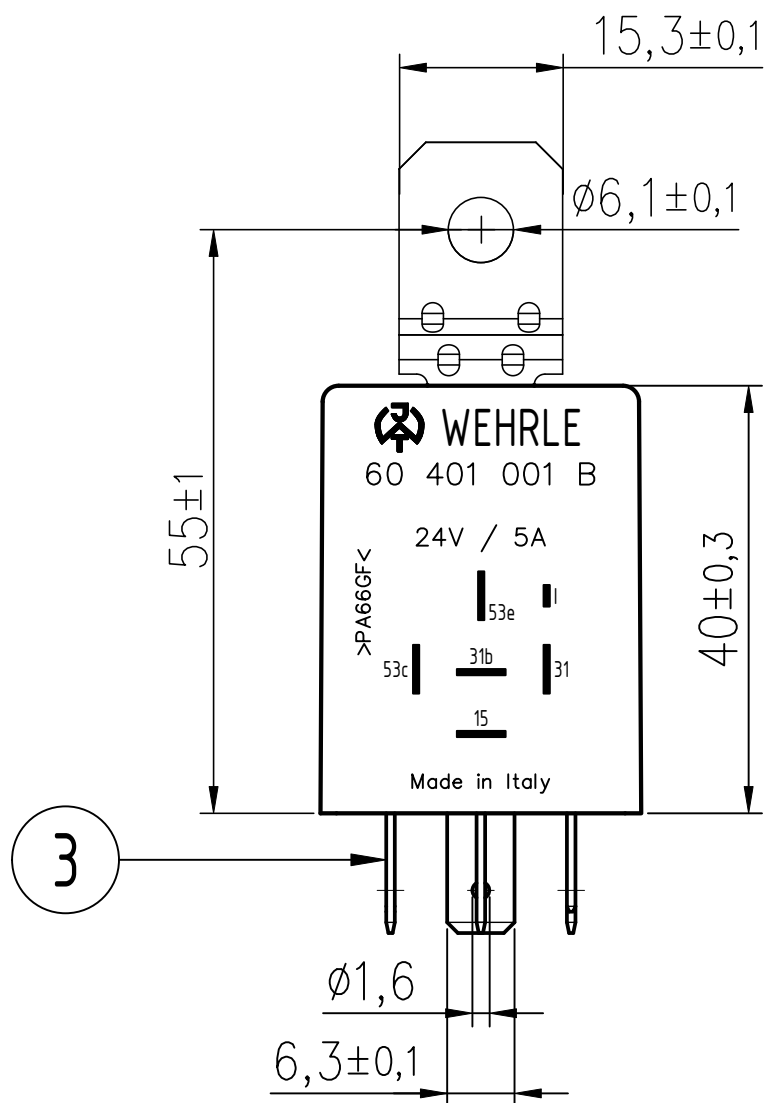
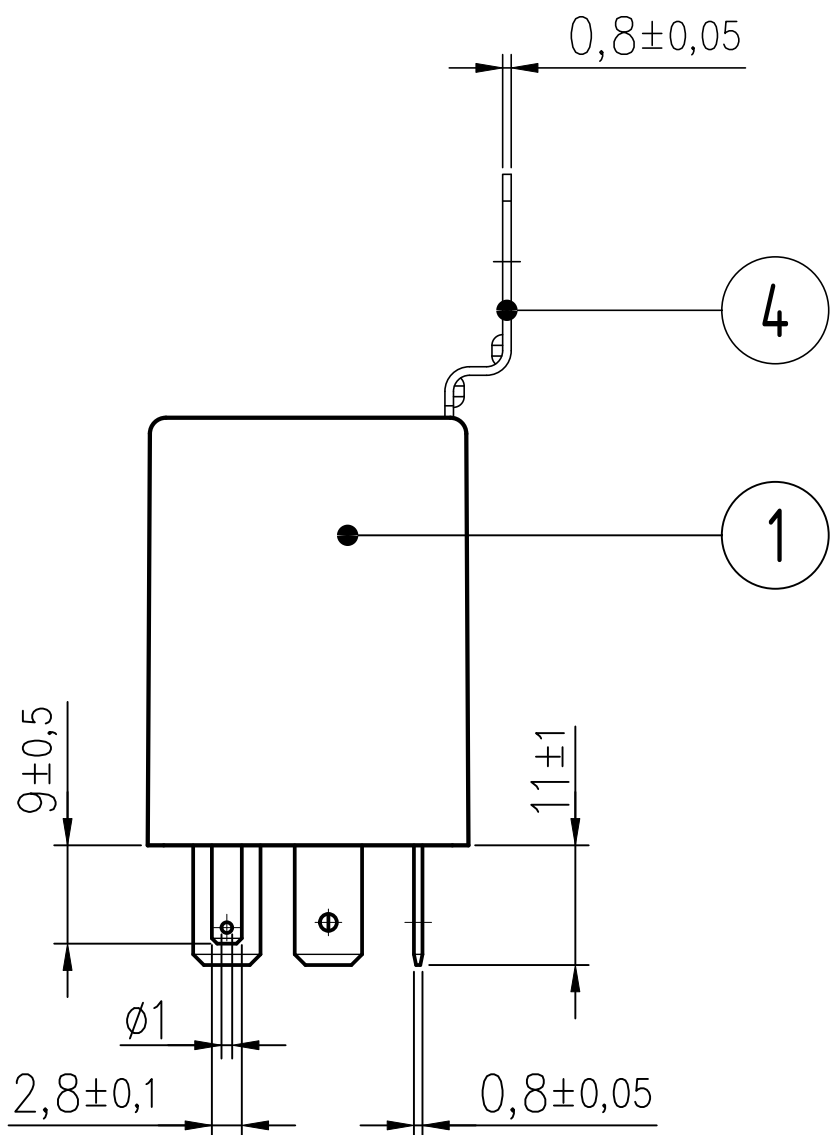
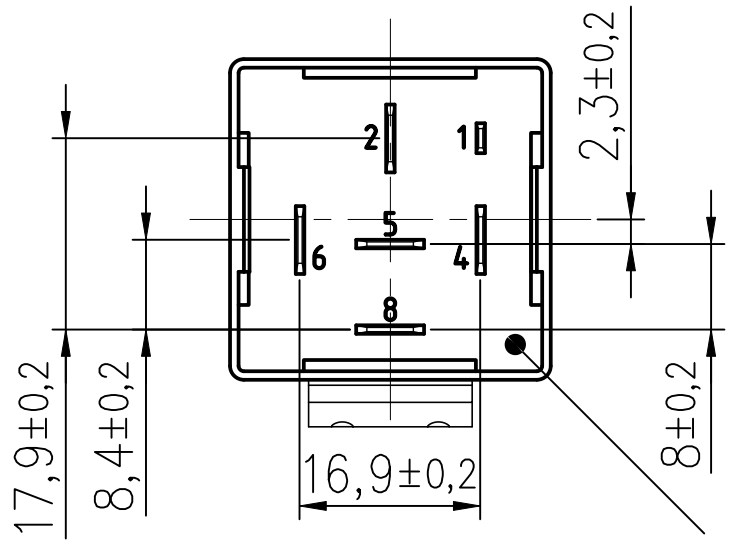


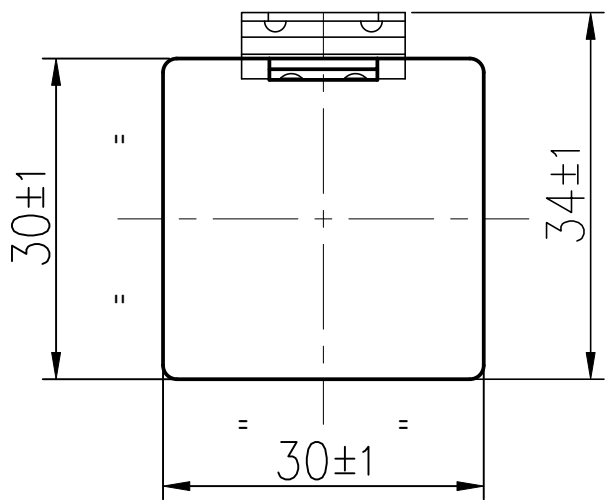
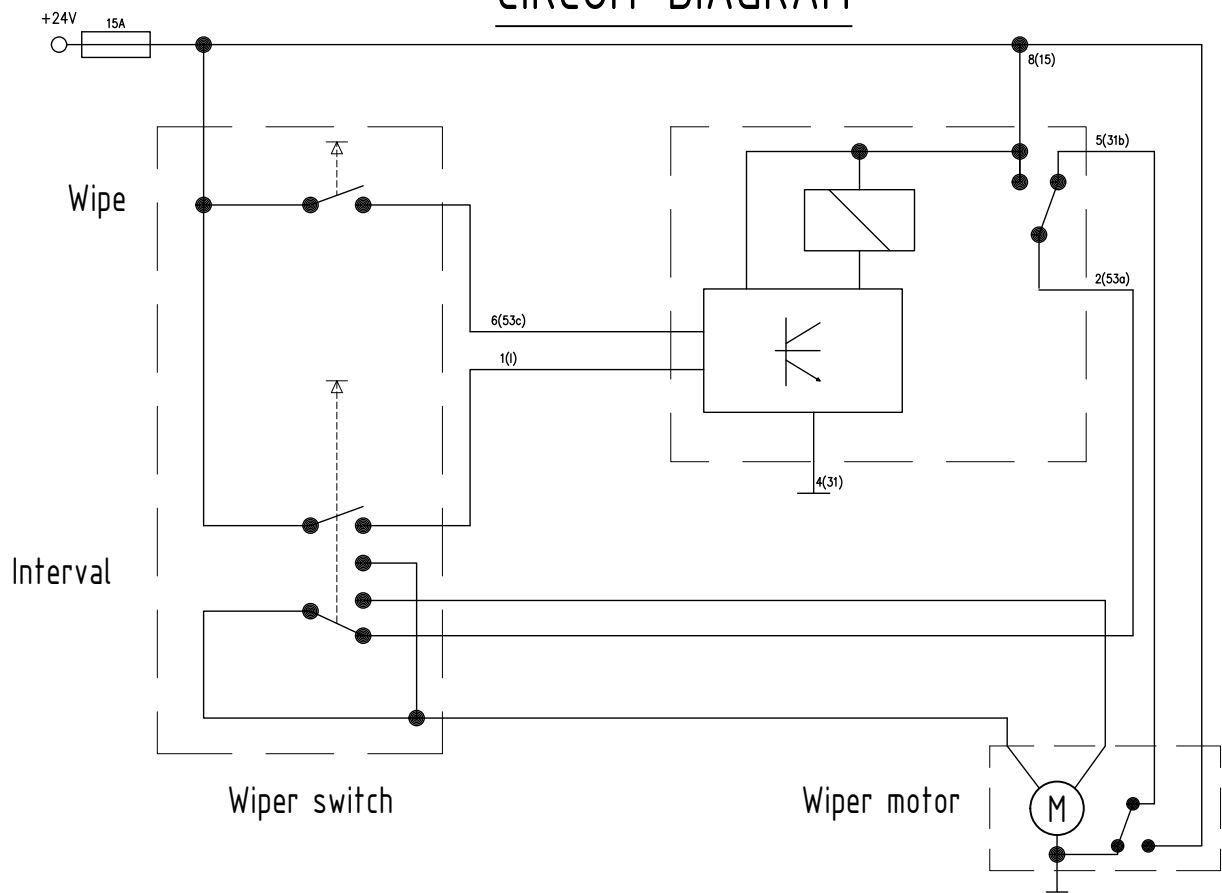
TERMINALS ARRANGEMENT



ACCORDING TO:
ISO 7588-1 (TERMINAL ASSIGNMENT)



CIRCUIT DIAGRAM



REVISIONS

REV.	DESCRIPTION	COORDINATES	DATE	DRAWN	APPROVED

MATERIALS

N.	ELEMENT	MATERIAL	TREATMENT	COLOUR	NOTE
1	CASE	PA 66 GF30	—	BLACK	—
2	BASEPLATE	PA 66 GF30	—	BLACK	—
3	TERMINAL	CuZn37	Sn 5µm	—	ISO 8092 AND ISO 7588
4	BRACKET	EN 10130 DC01 RoHS	Zn 6µm	—	PROVIDED DEATCHED

TECHNICAL CHARACTERISTICS

RATED VOLTAGE	24V DC
OPERATING VOLTAGE	18V ÷ 30V
TEST VOLTAGE	24V ± 0,5V
VOLTAGE DROP	MAX. 150mV (@ 5A)
RATED LOAD	5A RESISTIVE LOAD MAX 10A RESISTIVE LOAD
OPERATING TEMPERATURE	−40°C ÷ +80°C
WIPING TIME	4s ± 1,5s
INTERMISSION TIME	5,2s ± 1,5s
PROTECTION INDEX	IP54
ELECTRICAL LIFETIME	1 000 000 OPS

SYSTEM	GRAPHIC	DESIGN RESPONSABILITY	A. MATTEAZZI	13/02/2022
STATUS	ACTIVE RELEASED	PROCESSED		
CHANGE ORDER		DESIGN CHECKED	M. TESSARO	13/02/2022
ANNOTATIONS		MATERIAL CHECKED		
ANY ALTERNATIONS ONLY AFTER PRIOR WRITTEN PERMISSION *** PASSING ON THIRD PERSON ONLY AFTER PRIOR WRITTEN PERMISSION *** ALL RIGHTS RESERVED	CUSTOMER/SUPPLIER CUSTOMER/SUPPLIER—DRAWING/ PART—NO. — — PRODUCT NUMBER WE60401001B FINAL CONDITION —			
ENGINEERING RESPONSAB. ALBERSDORF	GENERAL TOLERANCES —	TITLE Wiper relay 24V 4s – 5,2s		SCALE 1 : 1
	MASS 39 g PART SIMILAR TO/DERIVED FROM —	DRAWING—/PART NUMBER WE60401001B	VERSION 00	SHEET 1/1 SIZE A3