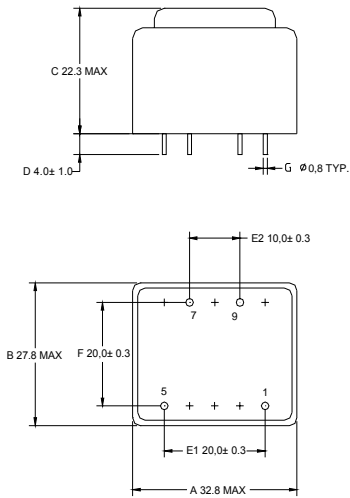
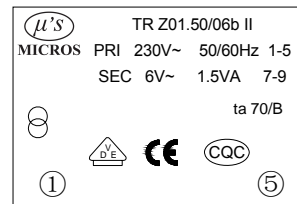
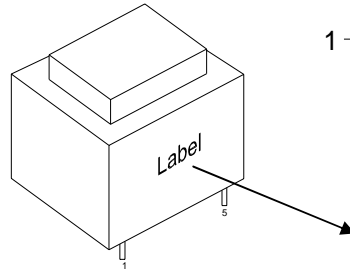
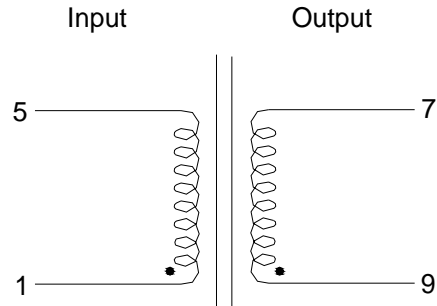


TR Z01.50/06b II

OUTLINE DRAWING: UNIT: mm



SCHEMATIC:



ELECTRICAL SPECIFICATION:

ITEM	TERMINAL	SPECIFICATION	TEST CONDITION	TEST INSTRUMENTS
EXCITATION CURRENT (mA)	1--5	12 MAX	Input: (1--5) 230VAC / 50Hz	GDW 4033A
LOSS POWER (W)	1--5	0.9 MAX		
Load Voltage (V)	7--9	$6 \pm 10\%$ @ 250mA		
No-Load Voltage(V)	7--9	9.7 Max		
RESISTANCE (Ω)	1--5	$3000 \pm 10\%$	Ta=25° C	TH2512B
	7--9	$7.0 \pm 20\%$		
INSULATION RESISTANCE	P--S	100M Ω MIN	DC500V /1min	CS5603
HI-POT	P--S	4200VAC, 2s, 1mA max	50Hz	