

COMPONENT - TP

FIG. 1

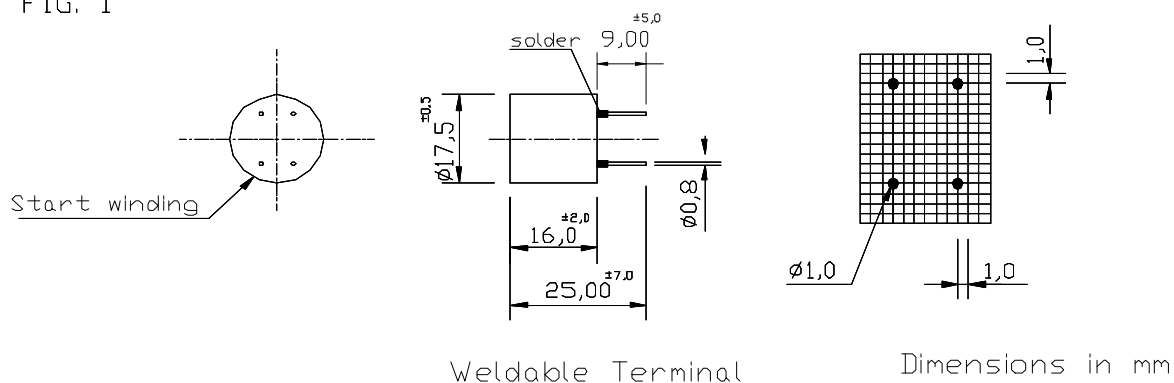


FIG. 2

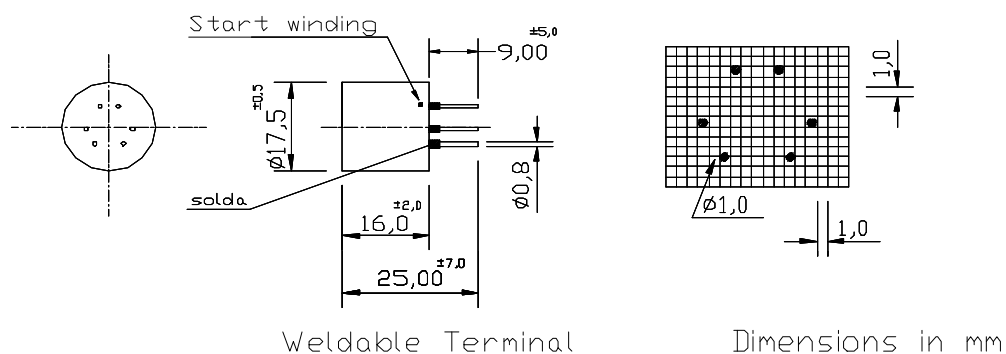


FIG.	MODEL	WEIGHT ~ g	DESCRIPTION ORDER
1	Pulse Transformers	7,80	TP-1:1 / 4T
2	Pulse Transformers	8,00	TP-1:1:1 / 6T

ELECTRONICS CHARACTERISTIC OF TP-1:1 AND TP-1:1:1	
Resistance Winding Maximum	0,20 Ohms
Inductance Minimum	0,40 mH
Capacitance between winding	6,50 pF
Voltage Maximum between winding	250 Vca
Test Voltage	700 Vca
Time of ascension of pulse with transit 2N2646 (junction)	the least of 0,5 microseconds

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