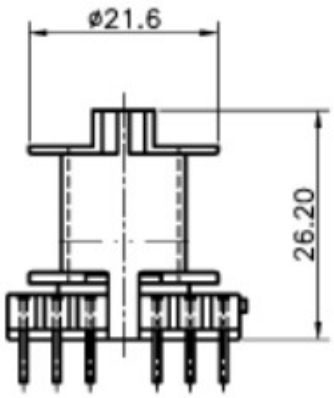
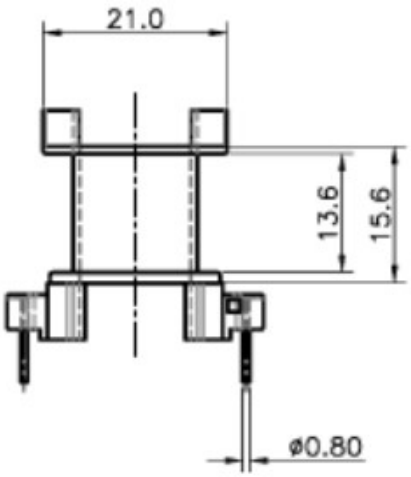
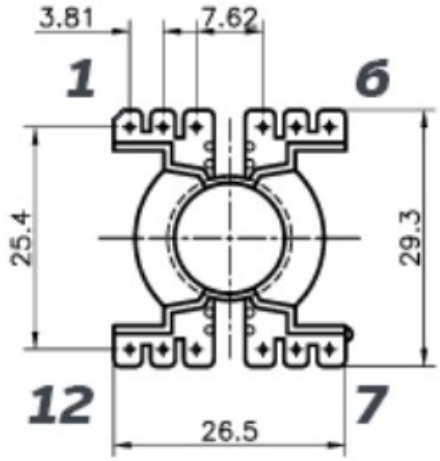
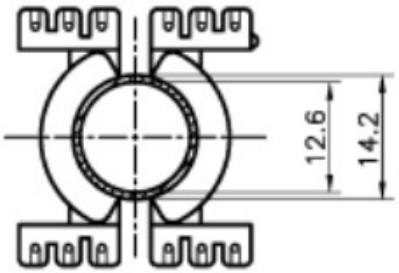
150W Transformer Specification

I. PQ2625 6+6 PIN Vertical Appearance Diagram









II. Winding Specifications

Layer	Start/End	Wire Type/ Spec. Number of turns	Turns(Ts)	Winding Method
N1	PIN6 → PIN1	Litz wire 2UEW Φ0.10mmX60 Strand	35	Compact Winding
		Tape	2	
N2	PIN 11 → PIN12	2UEW Φ0.20mmx1 Strands	4	Evenly Spaced Winding
		Tape	2	

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IV. Electrical Characteristics

Measurement Item	Measurement Location	Specifications	Test Conditions	Testing Instruments
Sensitivity	1 – 6	222uH ±5%	1KHZ/1V	

V. Other Items

1. CorePC95 PQ2620 or equivalent; Bobbin PQ2625 12PIN Vertical or equivalent.
2. PIN2, 3, 5, 9, 10 Cut OFF; All lead-in and lead-out wires are sleeved.