

Transformer Terminal No according to the design file shown in PI Expert	TRANSFORMER 1	TRANSFORMER 2	TRANSFORMER 3	TRANSFORMER 4
# 4-5 (Bias Winding)	7 μ H	5.2 μ H	5.3 μ H	5.1 μ H
# 1-2 (Primary Winding Section 2)	34.9 μ H	42 μ H	37.2 μ H	36.5 μ H
# 2-3 (Primary Winding Section 1)	42.7 μ H	50.2 μ H	43.4 μ H	42.5 μ H
# 1-3 Primary Winding	153.3 μ H	177 μ H	155.5 μ H	153 μ H
# 7-8 Secondary Winding	4.1 μ H	9.6 μ H	8.7 μ H	8.4 μ H
PROTOTYPE BOARD 1	Works sometimes, most of the time, top26X explodes as soon as power applied	Works sometimes, most of the time, top26X explodes as soon as power applied	Works in all conditions	Works in all conditions
PROTOTYPE BOARD 2	Works sometimes; most of the time top26X explodes as soon as power applied	Works sometimes; most of the time top26X explodes as soon as power applied	Works in all conditions	Works in all conditions