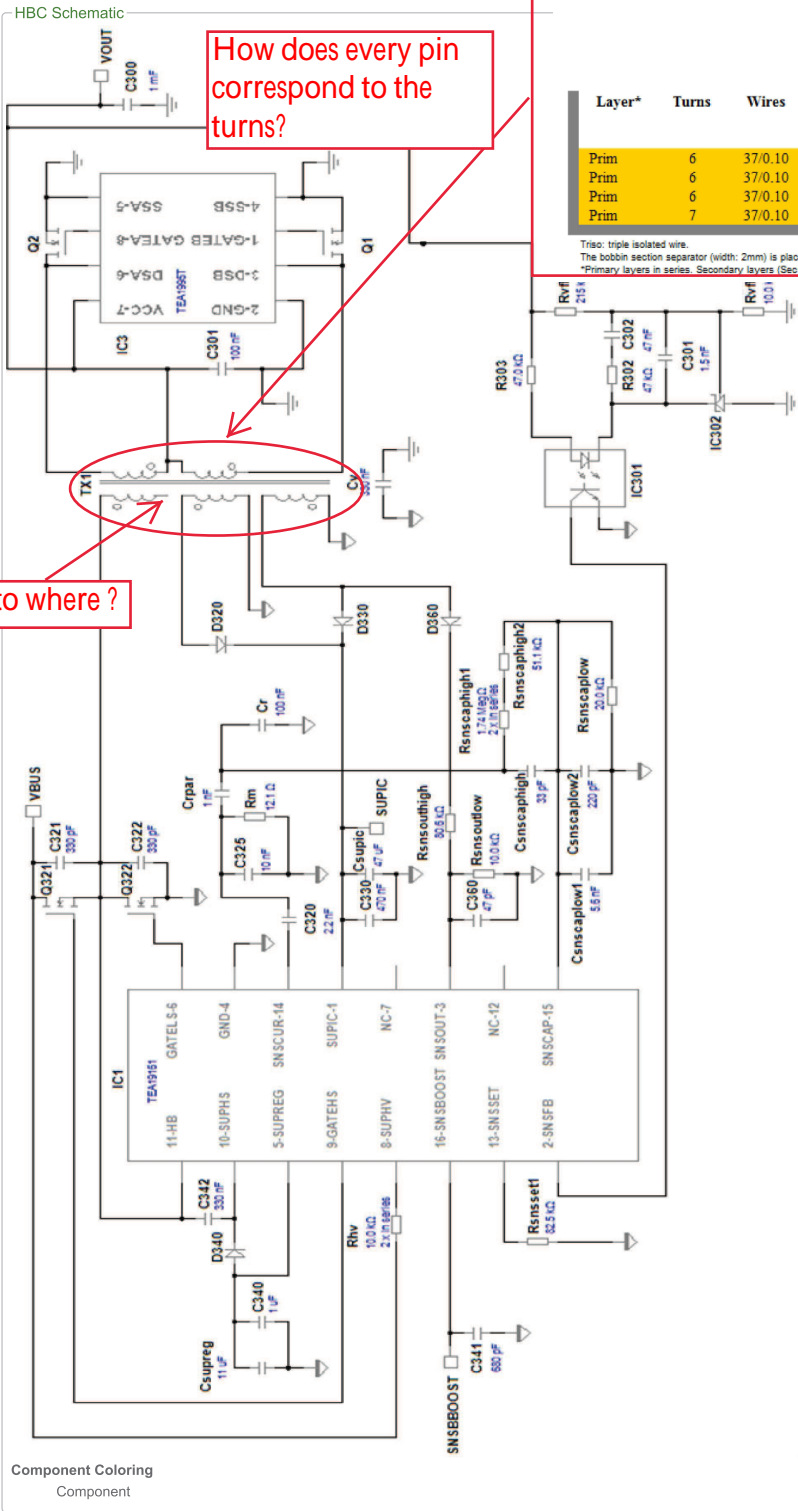


Layer*	Turns	Wires	Type	Layer*	Turns	Wires	Type
Aux	3	0.12	Triso	Aux	3	0.12	Triso
Tape				Tape			
Prim	6	37/0.10	Litz Wire	Sec1 (N3, N4)	1	76/0.10	Litz Wire
Prim	6	37/0.10	Litz Wire	Sec1 (N3, N4)	2	76/0.10	Litz Wire
Prim	6	37/0.10	Litz Wire	Sec1 (N3, N4)	2	76/0.10	Litz Wire
Prim	7	37/0.10	Litz Wire	Sec1 (N3, N4)	2	76/0.10	Litz Wire

Triso: triple isolated wire.  
 The bobbin section separator (width: 2mm) is placed in the middle of the bobbin.  
 \*Primary layers in series. Secondary layers (Sec1) in series.



How does every pin correspond to the turns?

to where ?

Component Coloring  
 Component