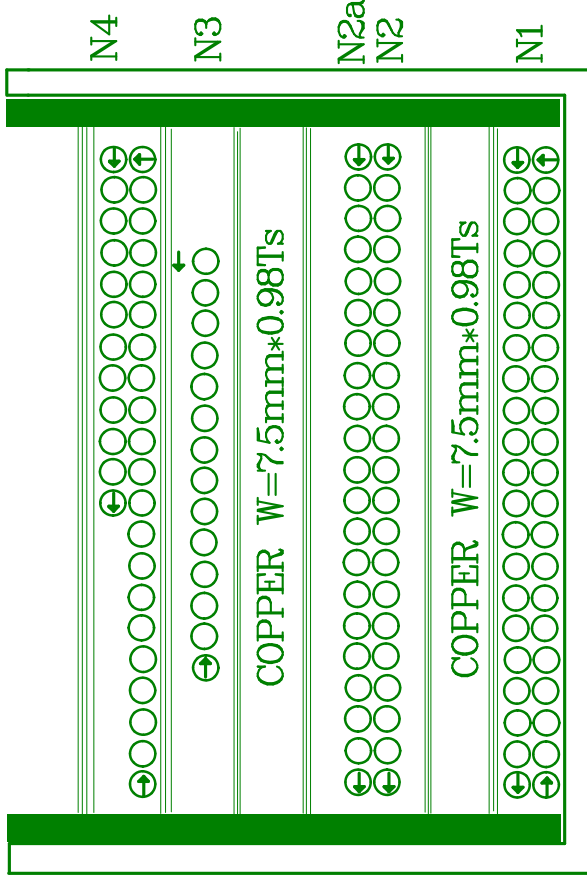


PQ2620



1	N1	0.40mm*2P*20TS	3 →C	8	copper	w=7.5mm*0.98Ts
2	Tape	W=9.0mm*1.2ts		9	Tape	W=9.0mm*1.2ts
3	copper	w=7.5mm*0.98Ts		10	N3	0.15*3p*6TS
4	Tape	W=9.0mm*1.2Ts		11	Tape	W=9.0mm*1.2ts
5	N2	0.55mm*3P*4TS	A →B	12	N4	0.40*2p*16TS
6	N2a	0.55mm*3P*4TS	A →B	13	Tape	W=9.0mm*3ts
7	Tape	W=9.0mm*1.2ts		14		

1 . INDUCTANCE

Lp(3--1)618uh±5% @1KHZ, 0.25V

2 . HI--POT TEST:

PRI. TO SCE. 3750AC

PRI. TO CORE. 1800AC

3. B-- 50mm. A--33mm

N2 N2a (TEX-E) CORE(PC44)