

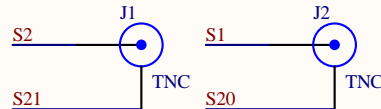


PIA		PIB		PIC	
1A		1B	S37	1C	S18
2A		2B	S36	2C	S17
3A		3B	S35	3C	S16
4A		4B	S34	4C	S15
5A	V8	5B	S33	5C	S14
6A	V7	6B	S32	6C	S13
7A	V6	7B	S31	7C	S12
8A	V5	8B	S30	8C	S11
9A	V4	9B	S29	9C	S10
10A	V3	10B	S28	10C	S9
11A	V2	11B	S27	11C	S8
12A	V1	12B	S26	12C	S7
13A	N15	13B	S25	13C	S6
14A	P15	14B	S24	14C	S5
15A	VCC	15B	S23	15C	S4
16A	GND	16B	S22	16C	S3

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P2C		P2B		P2A	
S16	1C	S35	1B	S37	1A
S15	2C	S34	2B	S18	2A
S14	3C	S33	3B	S36	3A
S13	4C	S32	4B	S17	4A
S12	5C	S31	5B	V8	5A
S11	6C	S30	6B	V7	6A
S10	7C	S29	7B	V6	7A
S9	8C	S28	8B	V5	8A
S8	9C	S27	9B	V4	9A
S7	10C	S26	10B	V3	10A
S6	11C	S25	11B	V2	11A
S5	12C	S24	12B	V1	12A
S4	13C	S23	13B	N15	13A
S3	14C	S22	14B	P15	14A
S2	15C	S21	15B	VCC	15A
S1	16C	S20	16B	GND	16A

DIN48 DIN48 DIN48



The board to board spacing is 1.600".
 The actual board width is 1.560".
 The board height is 3.600".
 The cut-out for the DIN connector starts 1.300" back.
 The cut-out is 0.147" deep.
 The board is placed a 0.000" behind the front panel.

Title		
Dual TNC Breakout		
Size	Number	Revision
A	D1102048	1
Date:	10/25/2011	Sheet 1 of 1
File:	C:\Users\...\BreakoutDualTNC1.SchDoc	Drawn By: Daniel Sigg