









1	2	3	4	5	6	
A	<div><div><div>3V3</div><div>5V0</div><div>ADC1</div><div>ADC2</div><div>ADC3</div><div>AIN2</div><div>AIN3</div><div>ALERT/RDY</div><div>BLU_A</div><div>BLU_K</div><div>CHG_CHG_N</div><div>CHG_EN1</div><div>CHG_ISET</div><div>CHG_ITERM</div><div>CHG_OUT</div><div>CHG_TMR</div><div>CHG_TS</div><div>GND</div><div>GPIO2/SDA1I2C</div><div>GPIO3/SCL1I2C</div><div>GPIO4/PB_INT_N</div><div>GPIO5/PG_N</div><div>GPIO6/CHG_N</div><div>GPIO8/RFM69_CE0_N</div><div>GPIO9/RFM69_MISO</div><div>GPIO10/RFM69_MOSI</div><div>GPIO11/RFM69_SCLK</div><div>GPIO12/PWM0/ACC_INT1</div><div>GPIO13/PWM1/ACC_INT2</div><div>GPIO18/CC2500_CE0_N</div><div>GPIO19/CC2500_MISO</div><div>GPIO20/CC2500_MOSI</div><div>GPIO21/CC2500_SCLK</div><div>GPIO22/CC2500_GDO0</div><div>GPIO23/RFM69_DIO0</div><div>GPIO24/RFM69_RST</div><div>GPIO25/LED_BLUE</div><div>GPIO26/VBATT_MEAS_EN</div><div>GPIO27/PB_KILL_RPI_N</div><div>GRN_A</div><div>GRN_K</div><div>ID_SC/12C_ID_EEP</div><div>ID_SD/12C_ID_EEP</div><div>LIS3DH_CS</div><div>PB_5V0</div><div>PB_EN_N</div><div>PB_KILL_N</div><div>PB_N</div><div>PB_ON</div><div>PB_TMR</div><div>RBIAS</div><div>RED_A</div><div>RF_2.4GHZ_ANT</div><div>RTC_IRQ_N</div><div>RTC_VCC</div><div>SQW</div><div>VBATT</div><div>VBATT/2.0588</div><div>VBATT_MEAS_GATE</div><div>VBATT_PTC</div><div>VBATT_SW</div><div>VDD_CC2500</div><div>WP_N</div></div><div><div>•TP10</div><div>•TP11</div><div>•TP12</div><div>•TP13</div><div>•TP14</div><div>•TP15</div><div>•TP16</div><div>•TP17</div><div>•TP18</div><div>•TP19</div><div>•TP20</div><div>•TP21</div><div>•TP22</div><div>•TP23</div><div>•TP24</div><div>•TP25</div><div>•TP26</div><div>•TP28</div><div>•TP29</div><div>•TP30</div><div>•TP31</div><div>•TP32</div><div>•TP33</div><div>•TP35</div><div>•TP36</div><div>•TP37</div><div>•TP38</div><div>•TP39</div><div>•TP40</div><div>•TP45</div><div>•TP46</div><div>•TP47</div><div>•TP48</div><div>•TP49</div><div>•TP50</div><div>•TP51</div><div>•TP52</div><div>•TP53</div><div>•TP54</div><div>•TP55</div><div>•TP56</div><div>•TP57</div><div>•TP58</div><div>•TP59</div><div>•TP60</div><div>•TP61</div><div>•TP62</div><div>•TP63</div><div>•TP64</div><div>•TP65</div><div>•TP66</div><div>•TP67</div><div>•TP75</div><div>•TP76</div><div>•TP77</div><div>•TP78</div><div>•TP79</div><div>•TP80</div><div>•TP81</div><div>•TP82</div><div>•TP83</div><div>•TP84</div></div></div>					A
B						B
C						C
D	<div><div>ALL INFORMATION CONTAINED IN, OR DISCLOSED BY, THIS DOCUMENT IS CONSIDERED TO BE CONFIDENTIAL AND PROPRIETARY BY ECC. THIS INFORMATION, OR COMMUNICATION OF THIS INFORMATION, TO OTHERS IS PROHIBITED WITHOUT THE PRIOR WRITTEN CONSENT OF ECC.</div><div><div>CLIENT</div><div>ECC</div><div>PROJECT</div><div>Walrus</div></div><div><div>CLIENT PCB</div><div>N/A Rev 2</div><div>CLIENT PCBA</div><div>N/A Rev 2</div></div><div><div>Title:</div><div>Radio</div><div>Morewood Design Labs, Inc. 5001 Baum Blvd. Suite 675 Pittsburgh, PA 15213 412-687-1110</div><div><div>MDL PCB:</div><div>17-00xx</div><div>Fabrication Date:</div></div></div><div><div>Size: B</div><div>Number: N/A</div><div>Rev 2</div><div>Stage EVT</div></div><div><div>Date:</div><div>11/4/2017</div><div>Sheet 5 of 5</div></div><div><div>File:</div><div>Walrus Test Points.SchDoc</div></div></div>					D
1	2	3	4	5	6	

◆ Indicates Do Not Install

◆ Indicates Do Not Install