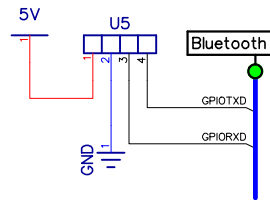


Total Ic needed from each transistor(Q1-4) = 99.4mA

Relay Lure

This section of the design will enable to hook up HC-06 type Bluetooth modules
This will enable to control relays and the MinnowBoard MAX thru another Bluetooth enabled device
HC-06 type modules require 3.6V-6V to work, the logic level on TXD and RXD is 3.3V



Title:		
MinnowBoard MAX/Turbot Relay Lure		
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Date: 2/19/2016		Drawn by: Jose Navarro
MinnowBoard.Relay.Lure.dch		Bluetooth expansion