

INTERNAL PHOTOGRAPHS

This document contains 3 photographs

Photograph No.1
Shutoff actuator internal view



The image shows a custom green PCB for a ZigBee-based robot. The board has two large circular cutouts. It is populated with various electronic components, including integrated circuits (ICs), resistors, capacitors, and connectors. A grey gear mechanism is attached to the right side of the board. The PCB is labeled with component values and part numbers, and includes a logo for 'Triple' and 'Wally ZigBee Valve'.

Photograph No.3
Shutoff actuator PCB second side view

