

# DECLARATION LETTER.

All of the catalog items listed below consist of two pc boards: power and logic. The RF circuit is incorporated into the logic pc board

The differences between VRP15 and (VRPA1 & D2PA1) assemblies, as well as between VRP03 and (VRPD3 & D2P03) described below, do not affect the RF circuit.

| Catalog Item | VRP15   | VRPA1   | D2PA1   |
|--------------|---------|---------|---------|
| Logic PCB    | A6051-2 | A6908-1 | A6908-1 |
| Power PCB    | A6119A2 | A6119A2 | A6119A2 |

| Catalog Item | VRP03   | VRPD3   | D2P03   |
|--------------|---------|---------|---------|
| Logic PCB    | A6051-2 | A6908-1 | A6908-1 |
| Power PCB    | A6307x2 | A6307x2 | A6307x2 |

Difference between Logic PCBs: A6051-2 and A6908-1:

Both boards utilize the same RF circuit. A6051-2 has the following components removed:  
U2, U3, C3, C6, R2,R5, R7, R9 and R2, C3 added.

Difference between Power PCBs: A6307x2 and A6119A2:

Both boards utilize the same power supply section, A6307x2 is using triac as a load switching element and A6119A2 – relay.

Please see the following documents for schematics, BOMs and assembly drawings:

a6051-2\_20130515142108.pdf

a6119a2\_20130515142003.pdf

a6307x2\_20130515141931.pdf

a6908-1\_20130515142035.pdf