

Rhein Tech Laboratories
360 Herndon Parkway
Suite 1400
Herndon, VA 20170
<http://www.rheintech.com>

Report #: 2004079
FCC: Part 15.249
IC: RSS-210
FCC ID: PVTTR800-US
M/N: TR800

APPENDIX G: LABEL AND LABEL LOCATION

Please refer to the following pages for a sample of the FCC ID label and its location on the EUT, and sample labels for when the EUT is placed in different hosts.



FCC ID LABEL SAMPLE & LOCATION ON EUT TOP



TR800 Transceiver
 IKUSI Freq.: 902.0 to 928.0 MHz
 Lote: 0404
 FCC ID: PVTR800-US
 IC: 4166A-PVTR800US



TM70 / 1.13
 S.N.: 0404454



IKUSI

Input : 4,8 V dc Freq.: 902.0 to 928.0 MHz
 Contains FCC ID: PVTR800-US
 IC: 4166A-PVTR800US

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interferences received, including interferences that may cause undesired operation.



TM70 / 1.13
 S.N.: 0404454



IKUSI

Freq.: 902.0 to 928.0 MHz
 Input: 115 Vac, 50/60Hz, 30 VA max
 Outputs: 250Vac, 8A max
 Contains: FCC ID: PVTR800-US
 IC: 4166A-PVTR800US

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interferences received, including interferences that may cause undesired operation.



TM70/2.21
 S.N.: 0404455



IKUSI

Input : 4,8 V dc Freq.: 902.0 to 928.0 MHz
 Contains FCC ID: PVTR800-US
 IC: 4166A-PVTR800US

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interferences received, including interferences that may cause undesired operation.



TM70/2.21
 S.N.: 0404455



IKUSI

Freq.: 902.0 to 928.0 MHz
 Input: 115 Vac, 50/60Hz, 30 VA max
 Outputs: 250Vac, 8A max
 Contains: FCC ID: PVTR800-US
 IC: 4166A-PVTR800US

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interferences received, including interferences that may cause undesired operation.