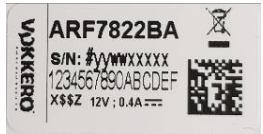


Labeling Infos VOKKERO SQUADRA

ARF7822AA label

 ARF7822AA S/N: #yywxxxxx 1234567890ABCDEF X\$Z 12V; 0.4A	VOKKERO WIRELESS DIGITAL AUDIO TRANSCEIVER FCC ID : 2AU6N-ARF7822 IC : 25704-ARF7822 VOGO VOKKERO WIRELESS Model : ARF7822AA	This device complies with Parts 15 of the FCC rules and Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause Harmful interference and (2) this device must accept any interference, including interference that may cause undesired operation of the device
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ARF7822BA label

 ARF7822BA S/N: #yywxxxxx 1234567890ABCDEF X\$Z 12V; 0.4A	VOKKERO WIRELESS DIGITAL AUDIO TRANSCEIVER FCC ID : 2AU6N-ARF7822 IC : 25704-ARF7822 VOGO VOKKERO WIRELESS Model : ARF7822BA	This device complies with Parts 15 of the FCC rules and Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause Harmful interference and (2) this device must accept any interference, including interference that may cause undesired operation of the device
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ARF7822CA label

 ARF7822CA S/N: #yywxxxxx 1234567890ABCDEF X\$Z 12V; 0.4A	VOKKERO WIRELESS DIGITAL AUDIO TRANSCEIVER FCC ID : 2AU6N-ARF7822 IC : 25704-ARF7822 VOGO VOKKERO WIRELESS Model : ARF7822CA	This device complies with Parts 15 of the FCC rules and Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause Harmful interference and (2) this device must accept any interference, including interference that may cause undesired operation of the device
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ARF7822DA label

 ARF7822DA S/N: #yywxxxxx 1234567890ABCDEF X\$Z 12V; 0.4A	VOKKERO WIRELESS DIGITAL AUDIO TRANSCEIVER FCC ID : 2AU6N-ARF7822 IC : 25704-ARF7822 VOGO VOKKERO WIRELESS Model : ARF7822DA	This device complies with Parts 15 of the FCC rules and Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause Harmful interference and (2) this device must accept any interference, including interference that may cause undesired operation of the device
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