



**ROTHENBUHLER
ENGINEERING®**

TYPE OF EXHIBIT: Equipment Label - Samples

MANUFACTURER: Rothenbuhler Engineering, Inc.
524 Rhodes Road
Sedro Woolley, WA 98284-0708

MODELS: 1673-1, 1673-1-A, 1673-1-V, 1673-1-AV

FCC ID: CW21673-1

IC: 2758A-16731

DATE: January 17, 2014

Samples of equipment labels follows:

Model 1673-1

Equipment Label Size: 1.6"H x 1.35"W

MODEL: 1673-1
S/N: 00001
SYSTEM: 20101
TX: 151.505 MHz
RX: 151.505 MHz
FCC ID: CW21673-1
IC: 2758A-16731
Contains FCC ID:
YOPGS1011MEP
Contains IC:
9154A-GS1011MEP
Made in USA

Model 1673-1-A

Equipment Label Size: 1.6"H x 1.35"W

MODEL: 1673-1-A
S/N: 00001
SYSTEM: 20101
TX: 151.505 MHz
RX: 151.505 MHz
FCC ID: CW21673-1
IC: 2758A-16731
Contains FCC ID:
YOPGS1011MEP
Contains IC:
9154A-GS1011MEP
Made in USA

Model 1673-1-V

Equipment Label Size: 1.6"H x 1.35"W

MODEL: 1673-1-V
S/N: 00001
SYSTEM: 20101
TX: 151.505 MHz
RX: 151.505 MHz
FCC ID: CW21673-1
IC: 2758A-16731
Contains FCC ID:
YOPGS1011MEP
Contains IC:
9154A-GS1011MEP
Made in USA

Model 1673-1-AV

Equipment Label Size: 1.6"H x 1.35"W

MODEL: 1673-1-AV
S/N: 00001
SYSTEM: 20101
TX: 151.505 MHz
RX: 151.505 MHz
FCC ID: CW21673-1
IC: 2758A-16731
Contains FCC ID:
YOPGS1011MEP
Contains IC:
9154A-GS1011MEP
Made in USA