

For GDRD56 series:

WARNING label:

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 interference received,  
including interference that may cause undesired operation.

ID Label:

**GODA** Beijing GODA Instruments Co., Ltd  
Name: Pluse Radar Level Instrument  
Type: GDRD56-(1) (2) (3) (4) (5) (6) (7) (8) (9)  
Serial: XXXXXXXX  
Power Supply: 24V DC  
Output: (4...20)mA HART two-wire  
Temperature Process: See manual and approval documents  
Protection: IP67  
FCC ID: 2AC50GDRD5X6XA



For GDRD57 series:

WARNING label:

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 interference received,  
including interference that may cause undesired operation.

ID Label:

**GODA** Beijing GODA Instruments Co.,Ltd  
Name:Pluse Radar Level Instrument  
Type: GDRD57-(1) (2) (3) (4) (5) (6)  
Serial: XXXXXXXX  
Power Supply:24V DC  
Output:(4..20)mA HART two-wire  
Temperature Process:See manual and approval documents  
Protection:IP67  
FCC ID:2ACSOGDRD5X6XA



For GDRD61 series:

WARNING label:

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 interference received,  
including interference that may cause undesired operation.

ID Label:

**GODA** Beijing GODA Instruments Co., Ltd  
Name: Pluse Radar Level Instrument  
Type: GDRD61-(1) (2) (3) (4) (5) (6) (7) (8)  
Serial: XXXXXXXX  
Power Supply: 24V DC  
Output: (4...20) mA HART two-wire  
Temperature Process: See manual and approval documents  
Protection: IP68  
FCC ID: 2AC50GDRD5X6XA

