

NX1G:

NAVAC

NX1G

Maximum Pressure: 1087 psi

Voltage: 3.7 VDC

S/N:

Rechargeable Li-Polymer Battery

YJ805080 3.7V 4Ah 14.8Wh

CAUTION:

Risk of fire and burns.

Do not open, crush, heat above 140°F

or incinerate. Follow manufacturer's

instructions.

Li-polymer

Charge Parameter: USB (Type-C)

Type C input: Max 9V

MAC:

FCC ID: 2ANTN-NX1G

IC: 23361-NX1G

CAN ICES-3 (B)/NMB-3(B)

This device complies with part 15 of the

FCC Rules.

Operation is subject to the following

2 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.

Nexus 2 Digital Manifold Gauge

GraphicUI

NX4G:

NAVAC

NX4G

Maximum Pressure: 1087 psi

Voltage: 3.7 VDC

S/N:

Rechargeable Li-Polymer Battery

YJ805080 3.7V 4Ah 14.8Wh

CAUTION:

Risk of fire and burns.

Do not open, crush, heat above 140°F

or incinerate. Follow manufacturer's

instructions.

Li-polymer

Charge Parameter: USB (Type-C)

Type C input: Max 9V

MAC:

FCC ID: 2ANTN-NX1G

IC: 23361-NX1G

CAN ICES-3 (B)/NMB-3(B)

This device complies with part 15 of the

FCC Rules.

Operation is subject to the following

2 conditions:

(1) This device may not cause harmful

interference, and

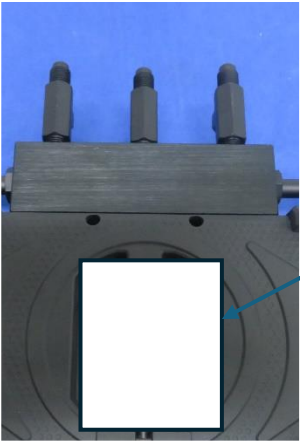
(2) This device must accept any interference

received, including interference that may

cause undesired operation.

Nexus 2 Digital Manifold Gauge

GraphicUI



Label Location