

GDU 80P and GDU 80Px

Example Labels:

GARMIN

GDU 80P p/n 011-05800-05
Garmin, Olathe, KS USA
GMN-03000

TSO-C209
See IM for Add'l Approvals
FCC ID: IPH-04286 IC: 1312A-04286 IC M/N: GMN-03000

SERIAL NUMBER

MOD LEVEL 1 2 3 4 5 6 7 8 9

Assembled in the USA
14/28 Vdc

GARMIN

GDU 80Px p/n 011-05800-00
Garmin, Olathe, KS USA

FCC ID: IPH-04286
IC: 1312A-04286
IC M/N: GMN-03000

SERIAL NUMBER

MOD LEVEL 1 2 3 4 5 6 7 8 9

Assembled in the USA
14/28 Vdc

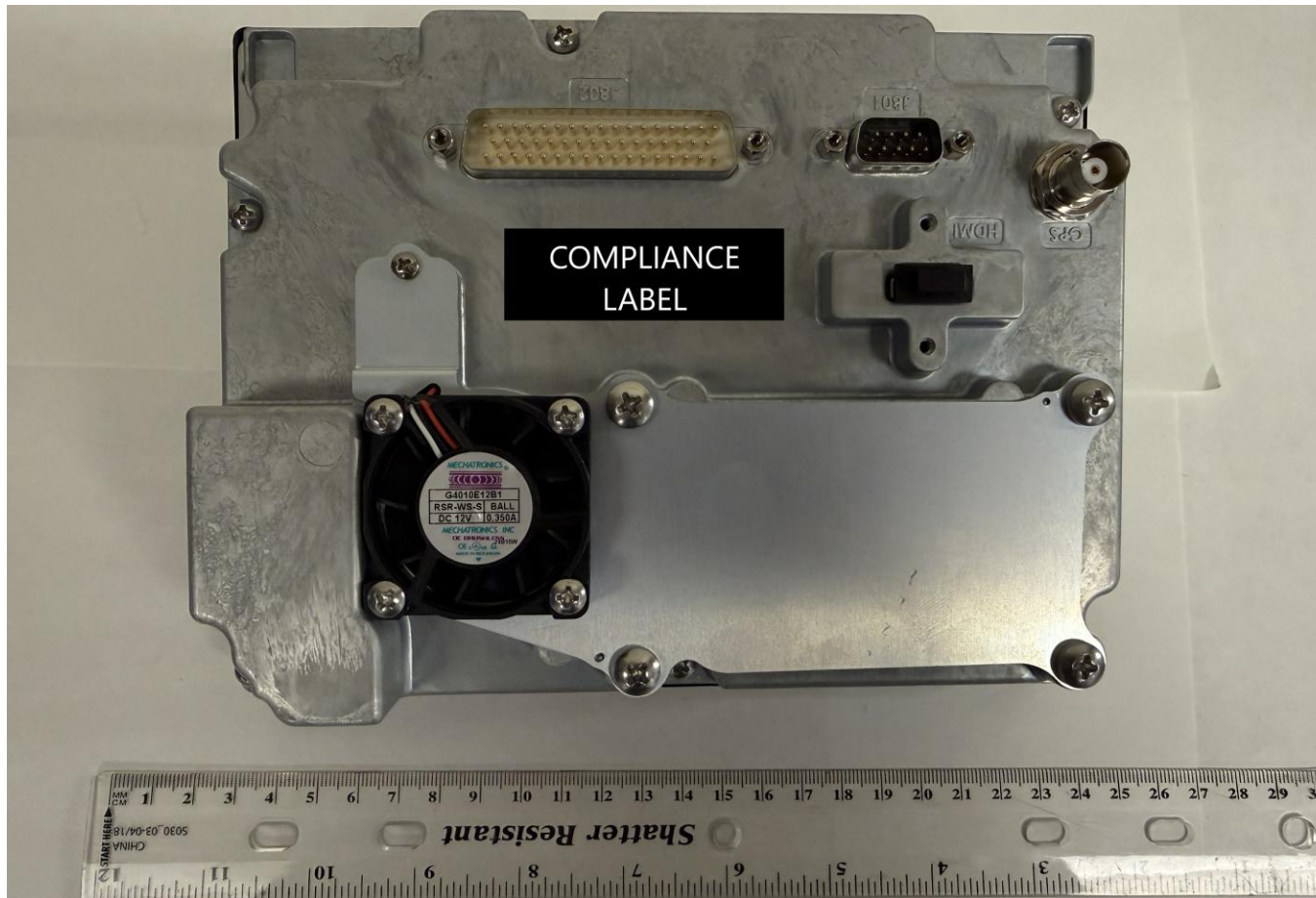
Label Placement:



Example Labels:

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.

Label Placement:



GDU 80L and GDU 80Lx

GARMIN

GDU 80L p/n 011-05800-15

Garmin, Olathe, KS USA

GMN-03000

TSO-C209

See IM for Add'l Approvals

FCC ID: IPH-04286 IC: 1312A-04286 IC M/N: GMN-03000

SERIAL NUMBER

MOD LEVEL 1 2 3 4 5 6 7 8 9

Assembled in the USA

14/28 Vdc

GARMIN

GDU 80Lx p/n 011-05800-10

Garmin, Olathe, KS USA

FCC ID: IPH-04286

IC: 1312A-04286

IC M/N: GMN-03000

SERIAL NUMBER

MOD LEVEL 1 2 3 4 5 6 7 8 9

Assembled in the USA

14/28 Vdc

Example Labels:



Example Labels:

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.

Label Placement:

