FCC ID: 2A29Q-DDKX1
Contains Transmitter Module:
FCC ID: 2ATM8EG25G
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.

OCEANEERING
Input Voltage Range: 9-36VDC ⎓ 2.5A
Model No. C-NavX1
Serial No. 0005
DDK
POSITIONING
Accuracy Everywhere
Made in UK

C-Nav® X1
Powered by DDK Positioning
STATUS

ETHERNET
IRIDIUM
LTE
GNSS
MAIN
AUX

OCEANEERING
Input Voltage Range: 9-36VDC ⎓ 2.5A
Model No: C-NavX1
Serial No. 0005
Made in UK
C-Nav X1
STATUS

FCC ID: 2A29Q-DDKX1
Contains Transmitter Module:
FCC ID: 2ATMMEC025G
C-Nav X1

OCEANEERING
DDK
Assembly & Manufacturing
Made in UK