

Technical Description MNS Ground Test

The Boeing Company

Submitted: 6/21//2023
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OPERATION OVERVIEW

Start Date: 5 July 2023
Stop Date: 5 January 2024

Manufacturer: Datapath
Model: CTT-120
Frequencies: TX 14.0-14.5 GHz
Emissions: 36M00G7W
ERP: 271019 W

Point of communication: ARSAT2, 81W

Station Class: MO

LOCATION:
Boeing, Kent Space Center, 47 42 00N 122 25 00W
Radius: 1km

STOP BUZZER POINT OF CONTACT:

MSN NOC (253) 657-9541); Ron Guzdar (206-247-0524)