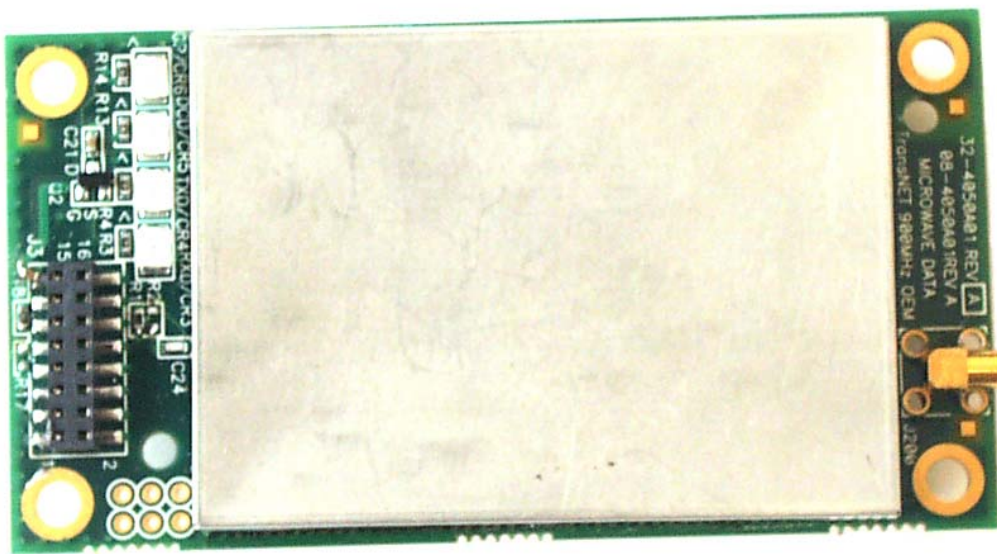


ANNEX 2 – EXTERNAL EUT PHOTOS



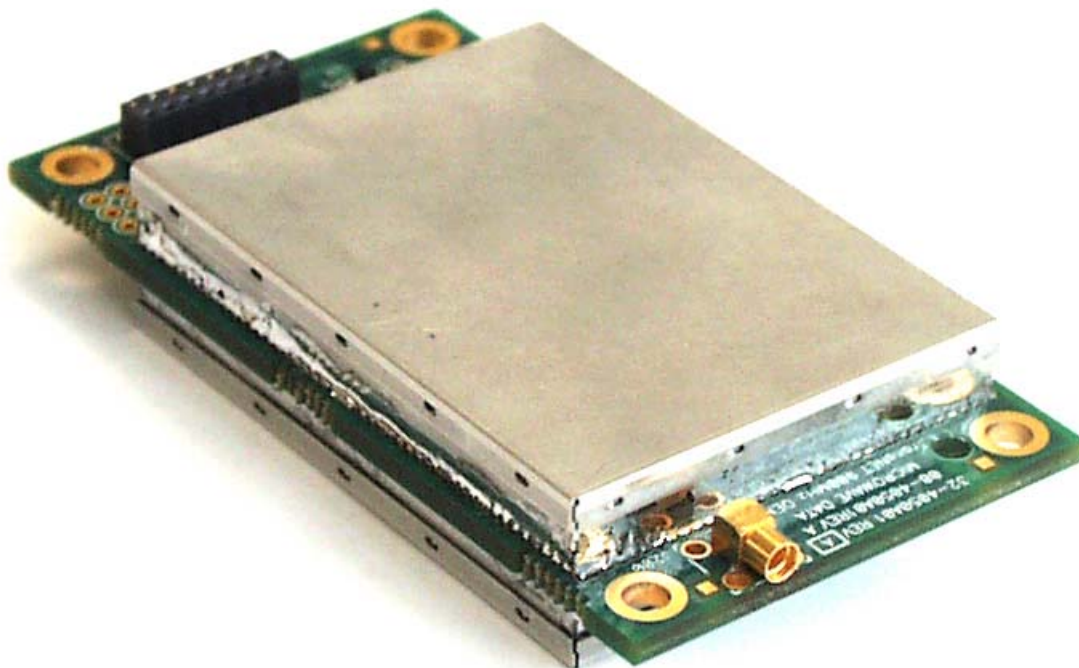
**Microwave Data Systems Inc.
EL806 OEM Transnet, Model EL806
FCC ID: E5MDS-EL806
IC: 3738A-MDSEL806**

ANNEX 2 – EXTERNAL EUT PHOTOS



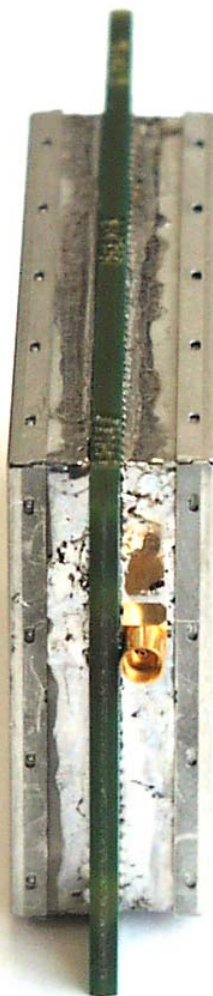
**Microwave Data Systems Inc.
EL806 OEM Transnet, Model EL806
FCC ID: E5MDS-EL806
IC: 3738A-MDSEL806**

ANNEX 2 – EXTERNAL EUT PHOTOS



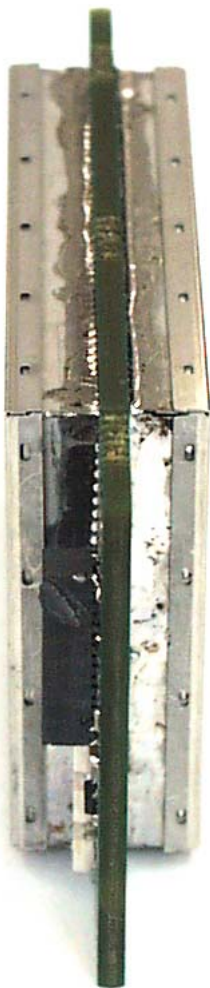
Microwave Data Systems Inc.
EL806 OEM Transnet, Model EL806
FCC ID: E5MDS-EL806
IC: 3738A-MDSEL806

ANNEX 2 – EXTERNAL EUT PHOTOS



Microwave Data Systems Inc.
EL806 OEM Transnet, Model EL806
FCC ID: E5MDS-EL806
IC: 3738A-MDSEL806

ANNEX 2 – EXTERNAL EUT PHOTOS



Microwave Data Systems Inc.
EL806 OEM Transnet, Model EL806
FCC ID: E5MDS-EL806
IC: 3738A-MDSEL806

ANNEX 2 – EXTERNAL EUT PHOTOS

MDS ClearWave Antennas
902-928 MHz unity (0 dBi) $\frac{1}{2}$ wave dipole w/swivel RPTNC connector
Model: Z1527



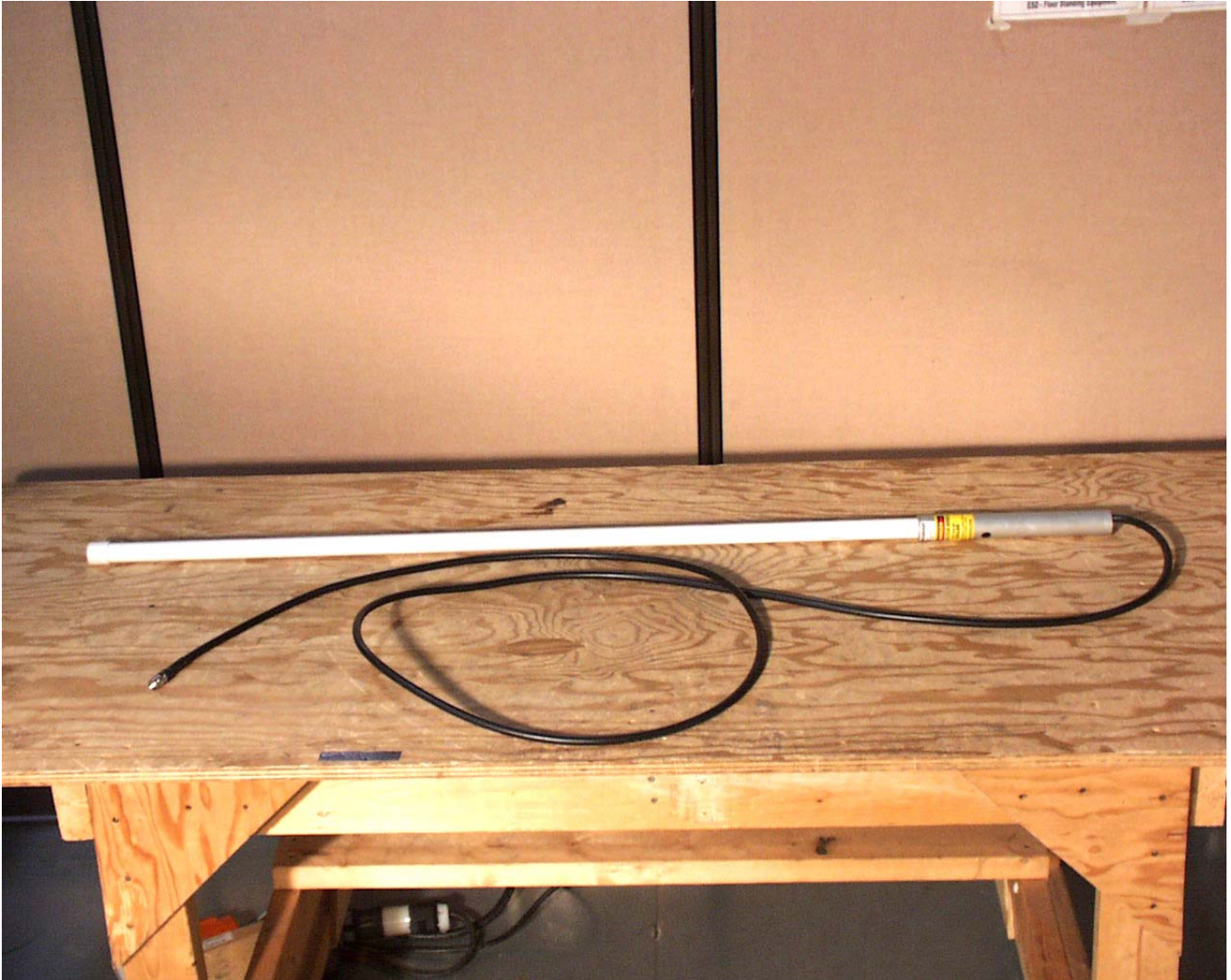
Microwave Data Systems Inc.
EL806 OEM Transnet, Model EL806
FCC ID: E5MDS-EL806
IC: 3738A-MDSEL806

ANNEX 2 – EXTERNAL EUT PHOTOS

MDS ClearWave Antennas

902-928 MHz 5 dBd (7.1 dBi) omni directional base station antenna with integral RG213 10ft pigtail and RPTNC (plug) male connector. Includes MMK9 heavy duty bracket for use with pipe OD's of up to 2 ½".

Model: Z1526



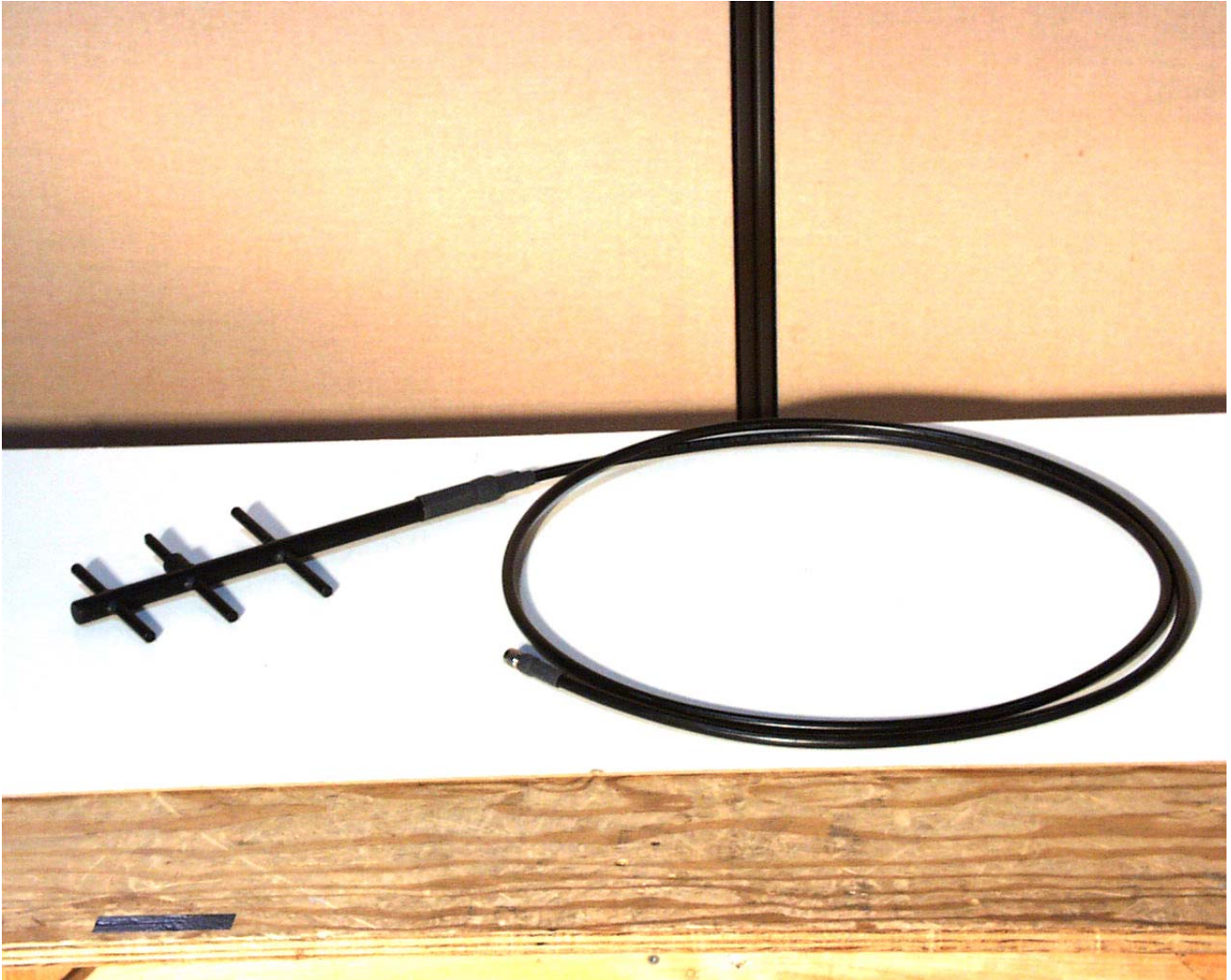
Microwave Data Systems Inc.
EL806 OEM Transnet, Model EL806
FCC ID: E5MDS-EL806
IC: 3738A-MDSEL806

ANNEX 2 – EXTERNAL EUT PHOTOS

MDS ClearWave Antennas

902-960 MHz 6.4 dBd (8.5 dBi) yagi directional antenna, Black Teflon impregnated CORVEL® powder coat w/ 10ft. LMR 400 cable heat shrunk to boom and RPTNC (plug) male connector on the end includes MYK14 Heavy duty mounting bracket.

Model: Z1523A



Microwave Data Systems Inc.
EL806 OEM Transnet, Model EL806
FCC ID: E5MDS-EL806
IC: 3738A-MDSEL806

ANNEX 2 – EXTERNAL EUT PHOTOS

MDS ClearWave Antennas
18" LMR100A cable assembly with RAMMCX connector and RPTNC (jack) female connector
Model: Z1528



Microwave Data Systems Inc.
EL806 OEM Transnet, Model EL806
FCC ID: E5MDS-EL806
IC: 3738A-MDSEL806