



EMCO 3925/2

Detailed Specifications per ETS Lindgren supplied manual and ETS Lindgren technical support.

Low Frequency Section

At Type N (f) connector:

Frequency Range: 5kHz to 20MHz

Impedance: 50 ohms +/- 20% from 10kHz to 20MHz

Insertion Loss: 3dB max at 5kHz, less than 1dB from 10kHz to 20MHz

At Adapter Box NEMA connector:

Frequency Range: 5kHz to 20MHz

Impedance: 50 ohms nominal, no limits specified

Insertion Loss: No limits specified

High Frequency Section

At Type N (f) connector:

Frequency Range: 2MHz to 1GHz

Impedance: 50 ohms +/- 20%

Insertion Loss: No limits specified

At Adapter Box NEMA connector:

Frequency Range: 2MHz to 1GHz

Impedance: 50 ohms nominal, no limits specified

Insertion Loss: No limits specified