## 7761303-00 | DCM AF 7524



Node A+/ Node AM Digital Channel Module (DCM) medium power for LTF 700

## **Product Classification**

Regional Availability

Asia | Australia/New Zealand

**Product Type** RF repeater unit

**Electrical Specifications** 

Electrical Safety Standard EN 62368-1

Gain, typical 80 dB
Gain Adjustment Range 30 dB
License Band LTE 700

Power Consumption 70 W

**Electrical Compliance** 3GPP TS36.106

Electrical Specifications, Rx (Uplink)

**Operating Frequency Band** 703 – 748 MHz

Output Power @ One Carrier27 dBmOutput Power @ Two Carriers24 dBm

Electrical Specifications, Tx (Downlink)

**Operating Frequency Band** 758 – 803 MHz

Output Power @ One Carrier24 dBmOutput Power @ Two Carriers21 dBm

**Environmental Specifications** 

**Operating Temperature** -33 °C to +55 °C (-27.4 °F to +131 °F)

Ingress Protection Test Method IEC 60529:2001, IP65

Packaging and Weights

**Weight, net** 3 kg | 6.614 lb



## 7761303-00 | DCM AF 7524

## Regulatory Compliance/Certifications

Agency Classification

CHINA-ROHS Above maximum concentration value

ROHS Compliant/Exempted UK-ROHS Compliant/Exempted

