



narda  **MITEQ**

435 Moreland Road Hauppauge New York 11788-3926
Phone: 631-231-1700 FAX: 631-231-1216

April 25, 2019

Subject: Last Time Buy Notification for Narda-MITEQ SATCOM Products
UPC2 IF Attenuator Modules

Dear Valued Customer:

L3 Technologies, Inc., Narda-MITEQ is in the process of evaluating our product offerings. Please be advised that the IF (50 MHz – 180 MHz) Attenuator Modules for the UPC2 Uplink Power Control Unit as listed in Attachment A are being discontinued. New orders for these items will be accepted up to and including June 30, 2019 subject to product inventory and availability. This will be the final opportunity to purchase these IF Modules (75 Ohms and 50 Ohms) due to low product demand.

This notification applies to the IF product module offerings only and does not affect our L-Band Module product offerings.

Please contact our sales staff or your local distributor if you would like to place an order for these items.

If you should have any questions, or if I can be of any further assistance, please feel free to call me at (631) 439-9485. For FAX correspondence please use (631) 231-1216. You can send email to thomas.skutsch@L3T.com

Very Truly Yours,
L3 Narda-MITEQ

A handwritten signature in blue ink, appearing to read 'Thomas Skutsch'.

Thomas Skutsch
Director, Contracts and Compliance

Attachment A – Last Time Buy Product Offering

ATTACHMENT A

IF (50 MHz – 180 MHz) Attenuator Modules

Last Time Buy Product Offering

IF Attenuator Modules

Narda-MITEQ Model Number

131626B (+20V)
209551-1 (75 Ohm - +15V)
209551-2 (50 Ohm - + 15V)

UPC2 with Option 1-1-A
UPC2 with Option 1-2-A
UPC2 with Option 1-3-A
UPC2 with Option 1-4-A
UPC2 with Option 1-5-A
UPC2 with Option 1-6-A
UPC2 with Option 1-7-A
UPC2 with Option 1-8-A
UPC2 with Option 1-9-A
UPC2 with Option 1-10-A

UPC2 with Option 15-1-A
UPC2 with Option 15-2-A
UPC2 with Option 15-3-A
UPC2 with Option 15-4-A
UPC2 with Option 15-5-A
UPC2 with Option 15-6-A
UPC2 with Option 15-7-A
UPC2 with Option 15-8-A
UPC2 with Option 15-9-A
UPC2 with Option 15-10-A