

Smart Technology. Delivered.™

December 21<sup>st</sup>, 2018

Subject: End of Life Announcement - Part Numbers within PC-, YE-, and YGG- Series Product Range

To our Valued Customers:

Laird is officially announcing the End of Life (EOL) for the part numbers listed in the table below from our subject series Yagi Antenna portfolio. The table also lists any available transition path to possible alternative antennas within our Omnidirectional product range.

Laird is pleased to offer a last-time buy (LTB) opportunity to all customers for the affected products. Customers' LTB Purchase Orders must be placed with Laird by, **January 31<sup>st</sup> 2019**. Shipments of the LTB Purchase Order can be scheduled out until **March 29<sup>th</sup> 2019**.

LTB Purchase Orders are non-cancellable, non-returnable (NCNR).

Discontinued Part Number	Description
PC18513N	PC-series 13 dBi Yagi, 1850- 1990 MHz, Pole Mount, w/12" coax, Type N Female connector
PC2415N	PC-series 14 dBi Yagi, 2400- 2500 MHz, Pole Mount, w/12" coax, Type N Female connector
PC2415NA	PC-series 14 dBi Yagi, 2400- 2500 MHz, Articulating Mount, w/12" coax, Type N Female connector
PC2415NM36	PC-series 14 dBi Yagi, 2400- 2500 MHz, Pole Mount, w/36" coax, Type N Female connector
YE240015R-02	YE-series 15 dBi Yagi, 2400- 2500 MHz, 18" coax, w/Ruggedized Radome, N-male hex conn
YGG1XX7-03-999	YGG-series 7 dBi 3-element Gold Anodized Yagi,100- 200 MHz, Welded design, Type N female conn
YGG1XX7B-03-999	YGG-series 7 dBi 3-element Gold Anodized Yagi,100- 200 MHz, Bolted design, Type N female conn
YGG1XX9-05-999	YGG-series 9 dBi 5-element Gold Anodized Yagi,100- 200 MHz, Welded design, Type N female conn

We apologize for any inconvenience that this may cause you, if you have any questions, please call your normal sales representative or one of our regional contact numbers below.

Sincerely,

Jonathan Kaye Senior Director, Product Management Connectivity www.lairdtech.com

Embedded Wireless Solutions Support Center: <u>http://ews-support.lairdtech.com</u>