

## **End-of-Life (EOL) Notification**

**EOL Number: GT6286EOL** 

# Galtronics PEAR™ GI1202-06286 Ultra Flat In-Building MIMO Antenna [694-960, 1695-2700 and 3400-3800 MHz]

Galtronics announces the end-of-sale and end-of-life dates for our referenced model GI1202-06286. The last time to buy the product is December 31, 2021 and the last time to schedule shipments is March 31, 2022 as summarized below:

Notification Date*:	November 03, 2021	
Last Time Buy (LTB) Date:	December 31, 2021	
Manufacture Discontinuance (MD) Date:	December 31, 2021	
End of Life (EOL) Date:	December 31, 2021	
Last Time for Order Shipments:	March 31, 2022	
Last Time to Repair:	March 31, 2022	
Market Regions Affected:	All	

<sup>\*</sup>All orders placed after the date of this notice cannot be canceled or returned. Please check with your Galtronics Sales Representative for details and availability of inventory.

## **Reason for End of Life of this Product**

Upgraded model GI1202-07362 is now available with improved specifications, including 600MHz and 3.5GHz coverage in the same diameter and smaller depth factor.

## **Product Repairs**

Product repair or replacement of PEAR™ GI1202-06286 will be performed in accordance with existing contractual agreements or customer specific service plans as negotiated prior to EOL or within twelve (12) months of the original purchase date. If beyond Last Time to Repair Date, at Galtronics discretion, replacement model identified below may be provided in lieu of repair.

## Manufacture Discontinuance and Last Time Buy Definition

As part of ending the life of hardware elements this notice serves as a formal communication of Galtronics intent to Manufacture Discontinuance (MD) and offer Last Time Buy (LTB) date for the product(s) noted.



# **Alternative/Replacement Solution**

Model Number	Suggested	Specification Comparisons	
			PEAR™ GI1202-07362
	Model Number*	(discontinued)	(replacement model)
PEAR™ GI1202-06286	PEAR™ GI1202- 07362	694-960MHz 1695-2700MHz 3400-3800MHz	617-960MHz 1695-2690MHz 3300-4200MHz
Ordering Options: GI1202-06286-112 GI1202-06286-212	Ordering Options: GI1202-07362-112 GI1202-07362-212 GI1202-07362-B12 GI1202-07362-11R GI1202-07362-21R GI1202-07362-B1R	-112: x2 4.3-10-F DIN connector pigtails, 17"/43cm ea212: x2 SMA-M connector pigtails, 40"/1M ea.	x2 4.3/10 (F) connector pigtails, 19.7"/500mm ea.
G11202-00200-212		Max. Gain: 4.4/4.7/5.2dBi 6.4/7.0/6.2/7.2/7.6dBi 6.4dBi	Max. Gain (without reflector) 4.6/4.7/5.1dBi 4.3/4.4/5.7/5.4/5.4dBi 6.1dBi Max. Gain (with reflector) 8.1/8.2/7.4dBi 9.6/9.4/9.5/9.5/8.1dBi 8.2dBi
		VSWR (max.): 1.5:1 1.5:1 2.1:1	VSWR/Return Loss w/o Reflector: <1.8:1,11.0dB <1.7:1,12.0dB <1.7:1,12.0dB VSWR/Return Loss w/o Reflector: 1.7:1 / 12.0 dB except 1.5:1 / 14.0 dB in the following bands: 746-787 MHz/824-894 MHz/1710-1780 MHz/1850-1990 MHz/2110-2200 MHz/3550-3980 MHz
		Isolation (nom.): 16dB/15dB 25dB 25dB	Isolation without Reflector (min.): 12dB 22dB 24dB Isolation with Reflector (min.): 11dB/10dB 20dB/22dB/25dB 24dB
		Passive Intermodulation (PIM): ≤-153dBc (4.3-10-F type conn. only)	Passive Intermodulation (PIM): ≤-153dBc
		Dimension (DxH): 12.0" (304mm) x 1.2" (30mm)	Dimension (DxH): 12.0" (304.8mm) x 0.143" (3.6mm)
		Weight: 1.22 lbs. (556 g)	Weight: 0.60 lbs. (0.27 Kg)

<sup>\*</sup>Galtronics suggests all users verify equivalency for use. Specifications are available from www.galtronics.com



**Attention Distributors:** Product(s) identified in this notification will become obsolete and as such this EOL notification will act as the official written notification. All obsolete products will be listed in the next published quarterly distributor price book, following an EOL change, and listed on the obsolescence form which accompanies said price book. Within thirty (30) days from the published date of the price book, Distributor shall notify Galtronics in writing of Distributor's then current inventory of the obsolete product.

#### **CUSTOMER ACKNOWLEDGEMENT OF RECEIPT:**

Please complete the EOL acknowledgement receipt form below and email it to <u>john.dobiesz@galtronics.com</u> and the Galtronics Contact listed above.

Galtronics will deem this change accepted unless specific conditions of acceptance are provided in writing within 30 days from the date of this notice.

### **EOL ACKNOWLEDGEMENT RECEIPT FORM**

Campany
Company:
Contact Name:
T: 1
Title:
Date:
Email Address:
Phone
Number:
Number.
Comments: