



PRODUCT CHANGE NOTIFICATION (PCN)

PCN # 8A-2022 TE Connectivity Laird External Antennas

Sep 27, 2022

Description of Change:

- The set of Part Numbers in the attachment will be going End of Life.

Reason for Change:

- There has been Low Demand and/or raw material constraint that have limited our ability to effectively produce these parts.

Factory Effective Date:

- Last time buy (LTB) will not be available
- End of Life (EOL) is effective immediately

Contact Information:

- Please contact your Sales Account Manager for any questions or concerns regarding this notification

Sincerely,

Paul Fadlovich
Sr Mgr, Product Mgmt, External Antennas
TE Connectivity; Laird External Antenna
www.te.com

Item	TE / Laird Antennas Part Number	Description	Comments
1	BR3	Omni, 32-42 MHz, 500W, UHF 1/2 Wave	
2	BR4	Omni, 42-50 MHz, 500W, UHF 1/2 Wave	
3	CRS150	Omni, 150-174 MHz, 500W, UHF 1/2 Wave	Consider FG1520
4	CRX150	Omni, 150-174 MHz, 500W, UHF 1/2 Wave	Consider FG1523
5	CRX150B	Omni, 150-174 MHz, 500W, UHF, 3-element	
6	CRX450	Omni, 450-470 MHz, 500W, UHF, 2-element	Consider FG4505W
7	CRX450B	Omni, 450-470 MHz, 500W, UHF, 3-element	Consider FG4507 or FG4607
8	P1544	Yagi, 150-154 MHz, UHF, 4-element	Consider Y1503 or Y1505
9	P1664	Yagi, 162-166.5 MHz, UHF, 4-element	Consider Y1503 or Y1505
10	P4063	Yagi, 406-420 MHz, UHF, 3-element	Consider Y4063
11	P4573	Yagi, 450-470 MHz, UHF, 3-element	Consider Y4503
12	PE4576	Yagi, 450-470 MHz, UHF, 6-element	Consider Y4506
13	PLC1506	Yagi, 150-158 MHz, UHF, 6-element	Consider Y1505
14	PLC1509	Yagi, PLC, 150-158 MHz	
15	PLC1586	Yagi, 158-166 MHz, UHF, 6-element	Consider Y1505
16	PLC1589	Yagi, 158-166 MHz, UHF, 9-element	
17	PLC1666	Yagi, 166-174 MHz, UHF, 6-element	Consider Y1503 or Y1505
18	PLC1666N	Yagi, PLC, 166-174 MHz	Consider Y1503 or Y1505
19	PLC1669	Yagi, 166-174 MHz, UHF, 9-element	
20	PLC1669N	Yagi, 166-174 MHz, UHF, 9-element	
21	PLC2206	Yagi, PLC, 220-222 MHz	
22	PLC2206N	Yagi, 220-222 MHz, NF, 6-element	
23	PLC4510	Yagi, PLC, 450-470 MHz	Consider Y45010
24	PLC456	Yagi, 450-470 MHz, UHF, 6-element	Consider Y4506