

## PCN – Process Change Notification

Change:	FXP14.11.0100B
Date:	2016/08/25
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### Affected Products

Model#	Part Number	Changes
Hexa-band Cellular antenna with 100mm 0.81 Murata GSC cable	FXP14.11.0100B	Amend FPCB thickness to $\pm 0.24$ mm.
		Amend cable from white to grey.

### Type of Change

- Hardware Modification  
 Production Process Advance  
 Others – FPCB Dimension 、 amend cable colour.
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### Description of Change

1. Amend FPCB thickness to  $\pm 0.24$ mm with liner.
2. Original BOM was incorrect. The product is using grey cable. Therefore, BOM needs to amend cable colour from white to grey.

### Schedule

2016, August, Taoglas will input this new rules into production.

### Forecast Estimated Transition Date

**Aug/2016**

### Illustration of Change

#### Old BOM

	Name	P/N	Material	Finish	QTY
①	FXP14 PCB	100111C010033A	FPCB 0.1t	Black	1
②	Ø0.81 Coaxial Cable	300813A000013A	FEP	White	1
③	GSC Plug(M)	204711H000013A	Brass	Silver	1
④	Double-Sided Adhesive	001013A000033A	3M 467	Brown Liner	1

#### New BOM

	Name	P/N	Material <sup>△</sup>	Finish	QTY
	1 FXP14 FPCB	100113A000033A	Polymer 0.24t	Black	1
<sup>△</sup>	2 0.81 Coaxial Cable	300715C000000A	FEP	Gray	1
	3 GSC Plug(M)	204711H000013A	Brass	Ag Plated	1
	4 Double-Sided Adhesive	100113A000033A	3M 467	Brown Liner	1