

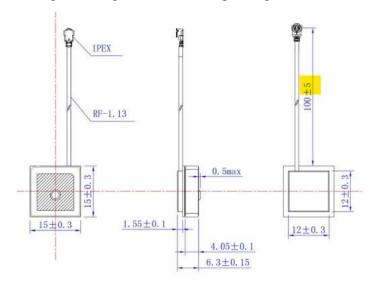
Engineering/Process Change Notice

ECN/PCN No.: R0120

For Manufacturer					
Product Description: GPS/GLONASS – Active Patch Antenna	Abracon Part Number / Part Series: APKD1507G2	☐ Documentation only ☑ ECN ☐ EOL	□ Series ☑ Part Number		
Affected Revision:	New Revision:	Application:	☐ Safety ☑ Non-Safety		

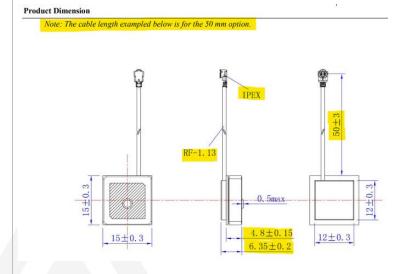
Prior to Change:

Cable length with large tolerance allowing for large variations.



After Change:

A more strictly defined cable length to having the cable extend the correct length from the PCB edge to the connector, as shown in the datasheet (see below), with a stricter tolerance of 3 instead of 5 mm. Please note that this could cause a ~5 mm longer nominal cable length compared to previous orders prior to this change.



Cause/Reason for Change:

Demand for a more strict cable length.

Form #7020 | Rev. G | Effective: 02/22/2021 |















Engineering/Process Change Notice

Change Plan					
Effective Date: 2023-01-18	Additional Remarks: N/A				
Change Declaration: Making the cable length more strictly defined. This could impact future orders with around 5 mm longer cable length than before.					
Issued Date: 2023-01-18	Issued By: Jonatan Lindahl		Issued Department: Engineering		
Approval: Syed Raza VP	Approval: Reuben Quintanilla Quality Director		Approval: Ying Huang Purchasing Director		
For Abracon EOL only					
Last Time Buy (if applicable):	Alternate Part Number / Part Series:		oer / Part Series:		
Additional Approval:	Additional Approval:		Additional Approval:		
Customer Approval (If Applicable)					
Qualification Status: Approved Not accepted Note: It is considered approved if there is no feedback from the customer 1 month after ECN/PCN is released.					
Customer Part Number:		Customer Project:			
Company Name:	Company Representative:		Representative Signature:		
Customer Remarks:					

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