

Engineering/Process Change Notice

ECN/PCN No.: R0118

For Manufacturer				
Product Description:	Abracon Part Number / Part S	eries:	☑ Documentation only	☐ Series
ONBOARD 2.4 GHZ SMD – ANTENNA,	PRO-OB-440, PRO-EB-450		⊠ ECN	☑ Part Number
ONBOARD 2.4 GHZ SMD – EVB			□ EOL	
Affected Revision:	New Revision:		Application:	☐ Safety
A, I.R.	В, А			⋈ Non-Safety
Prior to Change:				
Maximum gain = 5.2				
After Change:				
Maximum gain = 5.0				
Cause/Reason for Change: Typo of the maximum gain value. Update to documentation only to reflect the actual maximum gain. The lower the maximum gain, the better antenn. Hence, this is an improved specification only. No risks related to this update.				
Change Plan				
Effective Date: 2022-11-04	Additional Remarks: N/A			
Change Declaration: No change in FFF. Documentation update to correct for typo of a number.				
Issued Date:	Issued By:		Issued Department:	
2022-11-04	Jonatan Lindahl		Engineering	
Approval:	Approval:		Approval:	
Syed Raza	Reuben Quintanilla		Ying Huang	
Engineering VP	Quality Director Purchasing Director			
For Abracon EOL only				
Last Time Buy (if applicable): Alternate Part Number / 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:	Custom	er Project:		
Company Name:	Company Representative:		Representative Signature:	
Customer Remarks:				

ABRACON

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









