

Engineering/Process Change Notice

ECN/PCN No.: R0111

	For Man	ufacturer			
Product Description: Tri band Wi-Fi Flexible Printed Antenna (2.4/5/6 GHz)	Abracon Part Number / Part Series: AFG4507W2		☐ Documentation only☑ ECN☐ EOL	Series □ Part Number	
Affected Revision:	New Revision:		Application:	☐ Safety	
Rev B	Rev C			⋈ Non-Safety	
Prior to Change:					
Parameter	Specification				
Operating Temperature Storage Temperature	-10°C to +50°C -10°C to +50°C				
ROHS Complaint	Yes				
PB Free	Yes				
ESD Sensitive	No				
MSL Level	N/A				
After Change:	IV/A				
After Change:					
Parameter	Specification				
Operating Temperature	-40°C to +85°C				
Storage Temperature	-40°C to +85°C				
ROHS Complaint	Yes				
PB Free	Yes				
ESD Sensitive	No				
MSL Level	N/A				
Cause/Reason for Change:					
Amend the Operating and Storage Temper	rature Range according	to the product requi	rements		
Change Plan					
Effective Date:	Additional Remarks:				
9/14/2022	N/A				
Change Declaration:					
Performance, form and size are not affected					
Issued Date:	Issued By:		Issued Department:		
9/14/2022	issueu by.		issued Department.		
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Approval:	Approval:		Approval:		
For Abracon EOL only					
Last Time Buy (if applicable):		Alternate Part Num	ber / 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 Representa	tive:	Representative Signature	::	
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Customer Remarks:					













