

Engineering/Process Change Notice

ECN/PCN No.: R0032

For Manufacturer				
Product Description:	Abracon Part Number	/ Part Series:		☐ Series
433 MHz Automotive Grade External	AEACAC0530	10Z-S433		□ Part Number
Whip Antenna				
Affected Revision:	New Revision:		Application:	☐ Safety
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Prior to Change:				•
September 1997 September 1997				
 Operating Temperature: 				
-40°C~+125°C				
After Change:				
After Change:				
Operating Temperature:				
-40°C~85°C				
Cause/Reason for Change:				
Due to material availability, performance specifications are now guaranteed over -40°C to +85°C operating temperature range				
Change Plan				
Effective Date:	Additional Remarks:			
1/27/2021	N/A			
Change Declaration:				
The changes attached do not impact electrical performance of Antenna				
Issued Date:				
1/27/2021				
For Abracon EOL only				
Last Time Buy (if applicable):	Alternate Part Number / Part Series:			
N/A		N/A		
Additional Approval:	Additional Approval:		Additional Approval:	
N/A	N/A		N,	/ A
Customer Approval (If Applicable)				
Qualification Status:	<u> </u>	· · · · /		
Quamication 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:		
Customer rare ramper		eustomer rroject.		
Samuel Name of			D	.
Company Name:	Company Representati	ve:	Representative Signa	ture:
Customer Remarks:				

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