

Engineering/Process Change Notice

ECN/PCN No.: M1293

	For Manufacturer		
Product Description:	Abracon Part Number / Part Series:	Documentation only	□ Series
D 145 10/100 Dece T / 1 V LICD	AD 160	ECN	⊠ Part Number(s)
RJ45 10/100 Base-T / 1 X USB Combo, w/ LEDs, Ext Temp	ARJ-169		
Affected Revision:	New Revision:	Application:	□ Safety
С	D		⊠ Non-Safety
Prior to Change:	VELLOW RIGHT LED	29.0 29.0 2.10 2.10 2.51 5.21 10.62 14.35 19.68 2.03X5=10.15	
			54 00.89±0.08 #0.89±0.08 #0.92±0.08 197 #1.57±0.08



After Change:

ORANGE/GREEN LEFT LED	10	09 2.10 2.51 5.21 11 -7.96				
17.05 14.45 	50.00 26.08 29.00	2.54 	(5=10.15 7.06 2.54 $a0.89\pm0.08$ a 7 $a0.89\pm0.08$ 2103 a 7 $a0.99\pm0.08$ a 9 7 $a0.99\pm0.08$ a 9 9 a			
Cause/Reason for Change: Production line has changed the design of the shield to include 2 EMI fingers on each side. Change Plan						
8/3/2021	Additional Remarks:					
Change Declaration: This change should pose no prob of the part or the panel cutout of		ns. The additiona	LEMI finger does not affect the overall outline			
Issued Date: 8/3/2021	Issued By:	d Capwell	Issued Department: Engineering			
pproval: Approval: Syed Raza Reuben		<i>Quintanilla</i> y Director	Approval: Ying Huang Purchasing Director			
For Abracon EOL only Last Time Buy (if applicable): Alternate Part Number / Part Series:						
Last Time Buy (if applicable)						
Last Time Buy (if applicable): Additional Approval:	Additional App		Additional Approval:			



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Customer Approval (If Applicable)							
Qualification Status:							
\Box Approved \Box 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:							