

ECN/PCN No.: M1227

For Manufacturer			
Product Description: RJ45, 1 x 2 Multi Port, 100/1000/2.5G/5G Base-T Magnetics Module	Abrakon Part Number / Part Series: ARJM12 Series	☐ Documentation only ☐ ECN ☒ EOL	☐ Series ☒ Part Number(s)
Affected Revision: IR	New Revision: Partial EOL	Application:	☐ Safety ☒ Non-Safety
Prior to Change: N/A			
After Change: EOL – Part numbers do not have alternative or replacements.			
ARJM12A1-009-AA-CW2	ARJM12A1-805-AB-CW2	ARJM12A2-009-AB-EW2	ARJM12A2-805-AB-EW2
ARJM12A1-009-AA-EW2	ARJM12A1-805-AB-EW2	ARJM12A2-009-BA-CW2	ARJM12A2-805-BA-CW2
ARJM12A1-009-AB-CW2	ARJM12A1-805-BA-CW2	ARJM12A2-009-BA-EW2	ARJM12A2-805-BA-EW2
ARJM12A1-009-BA-CW2	ARJM12A1-805-BA-EW2	ARJM12A2-009-BB-CW2	ARJM12A2-805-BB-CW2
ARJM12A1-009-BA-EW2	ARJM12A1-805-BB-CW2	ARJM12A2-009-BB-EW2	ARJM12A2-805-BB-EW2
ARJM12A1-009-BB-CW2	ARJM12A1-805-BB-EW2	ARJM12A2-009-NN-CW2	ARJM12A2-805-NN-CW2
ARJM12A1-009-BB-EW2	ARJM12A1-805-NN-CW2	ARJM12A2-009-NN-EW2	ARJM12A2-805-NN-EW2
ARJM12A1-009-NN-CW2	ARJM12A1-805-NN-EW2	ARJM12A2-502-AA-CW2	ARJM12A2-811-AA-CW2
ARJM12A1-009-NN-EW2	ARJM12A1-811-AA-CW2	ARJM12A2-502-AA-EW2	ARJM12A2-811-AA-EW2
ARJM12A1-502-AA-CW2	ARJM12A1-811-AB-CW2	ARJM12A2-502-AB-CW2	ARJM12A2-811-AB-CW2
ARJM12A1-502-AA-EW2	ARJM12A1-811-AB-EW2	ARJM12A2-502-AB-EW2	ARJM12A2-811-AB-EW2
ARJM12A1-502-AB-CW2	ARJM12A1-811-BA-CW2	ARJM12A2-502-BA-CW2	ARJM12A2-811-BA-CW2
ARJM12A1-502-BA-CW2	ARJM12A1-811-BA-EW2	ARJM12A2-502-BA-EW2	ARJM12A2-811-BA-EW2
ARJM12A1-502-BA-EW2	ARJM12A1-811-BB-CW2	ARJM12A2-502-BB-CW2	ARJM12A2-811-BB-CW2
ARJM12A1-502-BB-CW2	ARJM12A1-811-BB-EW2	ARJM12A2-502-BB-EW2	ARJM12A2-811-BB-EW2
ARJM12A1-502-BB-EW2	ARJM12A1-811-NN-CW2	ARJM12A2-502-NN-CW2	ARJM12A2-811-NN-CW2
ARJM12A1-502-NN-CW2	ARJM12A1-811-NN-EW2	ARJM12A2-502-NN-EW2	ARJM12A2-811-NN-EW2
ARJM12A1-502-NN-EW2	ARJM12A2-009-AA-CW2	ARJM12A2-805-AA-CW2	
ARJM12A1-805-AA-CW2	ARJM12A2-009-AA-EW2	ARJM12A2-805-AA-EW2	
ARJM12A1-805-AA-EW2	ARJM12A2-009-AB-CW2	ARJM12A2-805-AB-CW2	
Cause/Reason for Change: Lack of opportunity and sales.			
This partial EOL is associated with ECN-PCN #M1227. (Refer to ECN-PCN #M1227 ARJM12 Series: https://abracon.com/downloads/ECN-PCN/ECN-PCN-M1227-ARJM12-Series.pdf)			

Change Plan		
Effective Date: 3/19/2021	Additional Remarks:	
Change Declaration: EOL – Part numbers do not have alternative or replacements. This partial EOL is associated with ECN-PCN #M1227. (Refer to ECN-PCN #M1227 ARJM12 Series: https://abracon.com/downloads/ECN-PCN/ECN-PCN-M1227-ARJM12-Series.pdf.)		
Issued Date: 3/19/2021	Issued By: <i>Gerald Capwell</i>	Issued Department: Engineering
Approval: <i>Syed Raza</i> Engineering VP	Approval: <i>Reuben Quintanilla</i> Quality Director	Approval: <i>Ying Huang</i> Purchasing Director
For Abracon EOL only		
Last Time Buy (if applicable): 04/30/2021	Alternate Part Number / Part Series: none	
Additional Approval: <i>Nihal Parekh, PLM</i>	Additional Approval:	Additional Approval:
Customer Approval (If Applicable)		
Qualification Status: ☐ Approved ☐ Not accepted <i>Note: It is considered approved if there is no feedback from the customer 1 month after ECN/PCN is released.</i>		
Customer Part Number:	Customer Project:	
Company Name:	Company Representative:	Representative Signature:
Customer Remarks:		