ABRACON

Engineering/Process Change Notice

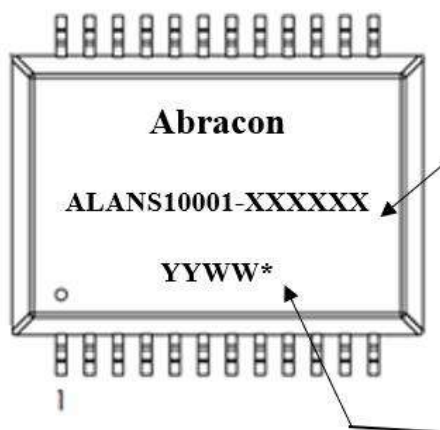**ECN/PCN No.: M1675**

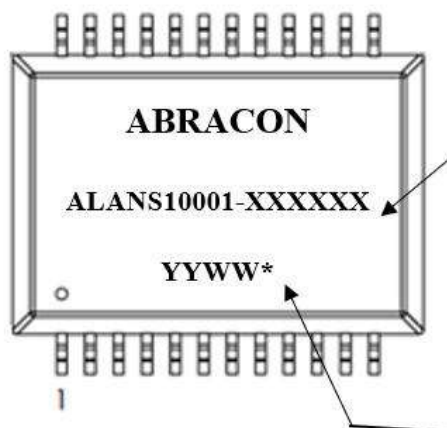| For Manufacturer			
Product Description: 10/100/1000 Base-T Single Port, Traditional SMD LAN Transformer	**Abracon Part Number / Part Series:** ALANS10001	☐ Documentation only ☒ ECN ☐ EOL	☒ Series ☐ Part Number(s)
Affected Revision: B	**New Revision:** C	**Application:**	☐ Safety ☒ Non-Safety

Prior to Change:

To update marking details from Ink marking to laser marking

Ink marking

After Change:

Laser marking

Cause/Reason for Change:
Laser marking provides better clarity and durability compared to ink marking

Change Plan		

Effective Date: 10/22/2025	Additional Remarks:	

Change Declaration:
This is a cosmetic change only, marking method updated from ink to laser. There is no change to form, fit, or functionality of the product

Issued Date: 10/22/2025	Issued By: *Baji suryadevara*	Issued Department: Engineering
Approval: *Gerald Capwell* Director, Engineering	Approval: *Reuben Quintanilla* Quality Director	Approval: *Ying Huang* 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:	Customer Project:	
Company Name:	Company Representative:	Representative Signature:

Customer Remarks: