

## **Engineering/Process Change Notice**

ECN/PCN No.: 3529

| For Manufacturer   |                                 |                      |                           |                          |  |  |
|--|---------------------------------|----------------------|---------------------------|--------------------------|--|--|
| Product Description:<br>SMD Oscillator   | Abracon Part Nur<br>MIM         | nber / Part Series:  |                           | Series     □ Part Number |  |  |
| Affected Revision:<br>N/A  | New Revision:<br>N/A            |                      | Application:              | ☐ Safety<br>☑ Non-Safety |  |  |
| Prior to Change:   |                                 |                      | 1                         |                          |  |  |
| MIM Series (No PDF or EOL Found)   |                                 |                      |                           |                          |  |  |
| After Change:  |                                 |                      |                           |                          |  |  |
| Product Series EOL   |                                 |                      |                           |                          |  |  |
| Cause/Reason for Change:   |                                 |                      |                           |                          |  |  |
| MIM Product series EOL, See recommended replacement MIMH series:   |                                 |                      |                           |                          |  |  |
| https://mmdcomp.com/wp-content/uploads/2012/09/MIMH-Series.pdf   |                                 |                      |                           |                          |  |  |
|  | Chan                            | ne Plan              |                           |                          |  |  |
| Effective Date:<br>Immediate   | Change Plan Additional Remarks: |                      |                           |                          |  |  |
| Change Declaration:  |                                 |                      |                           |                          |  |  |
| Issued Date: 4/24/20   | Issued By:                      |                      | Issued Department:        |                          |  |  |
| Approval:  | Approval:                       |                      | Approval:                 |                          |  |  |
| For Abracon EOL only   |                                 |                      |                           |                          |  |  |
| Last Time Buy (if applicable):  Alternate Part Number / Part Series:   |                                 |                      |                           |                          |  |  |
| None Offered   |                                 |                      | MIMH                      |                          |  |  |
| Additional Approval:   | Additional Approv               | al:                  | Additional Approva        | al:                      |  |  |
|  | Customer Appro                  | oval (If Applicable) |                           |                          |  |  |
| Qualification Status:  | П <b>А</b>                      | □ Nat accorded       |                           |                          |  |  |
| $\Box$ 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:  |                                 |                      |                           |                          |  |  |

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| Part Number          | Series | ECN-EOL# |
|----------------------|--------|----------|
| MIM100H55H-31.400MHZ | MIM    | 3529     |