

Engineering/Process Change Notice

ECN/PCN No.: 5130

| For Manufacturer | | | | |
|--|---|--|--|--|
| Product Description: SMD Ceramic Oscillator | Abracon Part Numb | oer / Part Series: | □ Documentation only⋈ ECN□ EOL | ⊠ Series □ Part Number □ |
| Affected Revision: V | New Revision: W | | Application: | ☐ Safety ☑ Non-Safety |
| Prior to Change: Tri-State Operation: Vih = 70% of Vdd min to Enable Output Vil = 30% max or grounded to Disable Output (High Impedance) | | | | |
| After Change: Tri-State Operation: Vih = 70% of Vdd min or No Connect to Enable Output Vil = 30% of Vdd max or grounded to Disable Output (High Impedance) | | | | |
| Cause/Reason for Change: Updated specifications match existing part functionality. | | | | |
| Change Plan | | | | |
| Effective Date: 10/13/2025 | Additional Remarks: | | | |
| Change Declaration: | | | | |
| Issued Date: 10/13/2025 | Issued By: Conor Healey | | Issued Department: Engineering | |
| Approval: Thomas Culhane Engineering Director | Approval: Reuben Quintanilla Quality Director | | Approval: Ying Huang Purchasing Director | |
| For Abracon EOL only | | | | |
| Last Time Buy (if applicable): N/A | Alternate Part Numb | | oer / Part Series: N/A | |
| Additional Approval: | Additional Approva | : | 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: | | <u>, </u> | | |
| Company Name: | Company Representative: | | Representative Signature: | |
| Customer Remarks: | | | | |

ABRACON

Form #7020 | Rev. G | Effective: 02/22/2021 |









