

Engineering/Process Change Notice

ECN/PCN No.: 3527

| For Manufacturer | | | | | | |
|---|-------------------------|----------------------|----------------------------|---------------------------|--|--|
| Product Description: SMD Oscillator | Abracon Part Nur MD | nber / Part Series: | | ⊠ Series □ Part Number | | |
| Affected Revision: N/A | New Revision: N/A | | Application: | □ Safety ⊠ Non-Safety | | |
| Prior to Change: | 1 | | 1 | - | | |
| MD Series (No PDF or EOL Found) | | | | | | |
| After Change: | | | | | | |
| Product Series EOL | | | | | | |
| Cause/Reason for Change: | | | | | | |
| MD Product series EOL, See recommended replacement below MDH | | | | | | |
| https://mmdcomp.com/wp-content/uploads/2012/09/MDH-MDT-SERIES.pdf | | | | | | |
| | | | | | | |
| | | ge Plan | | | | |
| Effective Date: Immediate | Additional Remarks: | | | | | |
| Change Declaration: | | | | | | |
| Issued Date: 4/21/20 | Issued By: | | Issued Department: | | | |
| Approval: | Approval: | | Approval: | | | |
| For Abracon EOL only | | | | | | |
| Last Time Buy (if applicable): None Offered | Alternate Part Num | | nber / Part Series: MDH | | | |
| Additional Approval: | Additional Approv | al: | Additional Approva | al: | | |
| | Customer Appro | oval (If Applicable) | 1 | | | |
| 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: | | | | | | |
| Form #7029 Rev. D Effective: 02/11/2020 Page 1 of 1 ABRACON Ecliptek | | | | | | |

| Part Number | Series | ECN-EOL # |
|-------------------------|--------|-----------|
| MD050HH-33.000MHZ-T | MD | 3527 |
| MD3050H27H-25.000MHZ | MD | 3527 |
| MDF100H48H-7.3728MHZ | MD | 3527 |
| MDF100HH-48.000MHZ | MD | 3527 |
| MDF3050H48H-16.384MHZ-E | B MD | 3527 |
| MDF3100H48H-48.000MHZ | MD | 3527 |