

WALSIN TECHNOLOGY CORPORATION

Change Notification

CN No.: CN-C181001	<input type="checkbox"/> Material	<input type="checkbox"/> Process																													
	<input type="checkbox"/> Specification	<input checked="" type="checkbox"/> Others																													
Subject : End of Life Notice for Capacitor Arrays MLCC product. (Y4C2/Y4C3 & MY Series)																															
Reasons : In order to maximize our MLCC production efficiency and follow the market application trend, we decide to phase out the C-Arrays MLCC (Y4C2/Y4C3 & MY Series) products.																															
Contents: Phase out product range:																															
<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 20%;">Series</th> <th style="width: 20%;">Dielectric</th> <th style="width: 20%;">Size</th> <th style="width: 20%;">Capacitance</th> <th style="width: 20%;">Rated voltage</th> </tr> </thead> <tbody> <tr> <td rowspan="3" style="text-align: center;">Capacitor Arrays (Y4C2/Y4C3 series)</td> <td style="text-align: center;">NP0</td> <td style="text-align: center;">0508 (4x0402), 0612 (4x0603)</td> <td style="text-align: center;">10pF~470pF</td> <td style="text-align: center;">25V, 50V,100V</td> </tr> <tr> <td style="text-align: center;">X7R</td> <td style="text-align: center;">0508 (4x0402), 0612 (4x0603)</td> <td style="text-align: center;">150pF~0.1μF</td> <td style="text-align: center;">10V, 16V, 25V, 50V</td> </tr> <tr> <td style="text-align: center;">Y5V</td> <td style="text-align: center;">0612 (4x0603)</td> <td style="text-align: center;">0.01μF~0.1μF</td> <td style="text-align: center;">16V,25V, 50V</td> </tr> <tr> <td rowspan="2" style="text-align: center;">Automotive Capacitor Arrays Qualified AEC-Q200 (MY Series)</td> <td style="text-align: center;">NP0</td> <td style="text-align: center;">0508 (4x0402), 0612 (4x0603)</td> <td style="text-align: center;">10pF~470pF</td> <td style="text-align: center;">25V, 50V,100V</td> </tr> <tr> <td style="text-align: center;">X7R</td> <td style="text-align: center;">0508 (4x0402), 0612 (4x0603)</td> <td style="text-align: center;">150pF~0.1μF</td> <td style="text-align: center;">10V, 16V, 25V, 50V</td> </tr> </tbody> </table>					Series	Dielectric	Size	Capacitance	Rated voltage	Capacitor Arrays (Y4C2/Y4C3 series)	NP0	0508 (4x0402), 0612 (4x0603)	10pF~470pF	25V, 50V,100V	X7R	0508 (4x0402), 0612 (4x0603)	150pF~0.1μF	10V, 16V, 25V, 50V	Y5V	0612 (4x0603)	0.01μF~0.1μF	16V,25V, 50V	Automotive Capacitor Arrays Qualified AEC-Q200 (MY Series)	NP0	0508 (4x0402), 0612 (4x0603)	10pF~470pF	25V, 50V,100V	X7R	0508 (4x0402), 0612 (4x0603)	150pF~0.1μF	10V, 16V, 25V, 50V
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Description : NA																															
Effective Date: Apr 29, 2019			Prepared by : CT Chuang/FAE manager																												
Issued By: Lee Ku/President (Oct 29, 2018)			To : <input checked="" type="checkbox"/> Customer : All <input checked="" type="checkbox"/> WTC Q&R : Jay Huang cc : <input checked="" type="checkbox"/> WTC Sales : All																												
Feedback by Customer : (Please note the name of person in charge and autograph signed back is preferred.)	<input type="checkbox"/> Accept for all PN Parts <input type="checkbox"/> Accept for Own Brand PN of AVL, except OEM's PN of AVL <input type="checkbox"/> Reject, Reason: (Please kindly feedback before <u>Mar. 29, 2019</u> , otherwise the change will be effective since <u>Apr. 29, 2019</u>)																														