

WALSIN TECHNOLOGY CORPORATION

Change Notification

CN No.: CN-C181202	<input type="checkbox"/> Material	<input type="checkbox"/> Process																																																																																																																																																		
	<input type="checkbox"/> Specification	<input checked="" type="checkbox"/> Others																																																																																																																																																		
Subject : End of Life Notice for partial big size MLCC product.																																																																																																																																																				
Reasons : In order to maximize our MLCC production efficiency and enhance production flexibility, we decide to phase out partial general and soft terminations products.																																																																																																																																																				
Phase out items:																																																																																																																																																				
<table border="1" style="width:100%; border-collapse: collapse;"> <thead> <tr> <th>Material</th> <th>Size</th> <th>Rated voltage</th> <th>Capacitance</th> </tr> </thead> <tbody> <tr> <td rowspan="20">X7R</td> <td rowspan="2">0805/SH21</td> <td>1000</td> <td>122 ~ 822</td> </tr> <tr> <td>500</td> <td>124 ~ 154</td> </tr> <tr> <td rowspan="4">1210/SH32</td> <td>630</td> <td>124 ~ 154</td> </tr> <tr> <td>1000</td> <td>563 ~ 683</td> </tr> <tr> <td rowspan="6">1825/SH46</td> <td>200</td> <td>125 ~ 275</td> </tr> <tr> <td>250</td> <td>125 ~ 275</td> </tr> <tr> <td>400</td> <td>684 ~ 824</td> </tr> <tr> <td>500</td> <td>684 ~ 824</td> </tr> <tr> <td>630</td> <td>684 ~ 824</td> </tr> <tr> <td>1000</td> <td>124 ~ 334</td> </tr> <tr> <td rowspan="4">1825/SH46</td> <td>1500</td> <td>563 ~ 563</td> </tr> <tr> <td>2000</td> <td>563 ~ 563</td> </tr> <tr> <td>2220/SH55</td> <td>1000</td> <td>274 ~ 394</td> </tr> <tr> <td rowspan="8">2225/SH56</td> <td>25</td> <td>126 ~ 226</td> </tr> <tr> <td>50</td> <td>126 ~ 226</td> </tr> <tr> <td>200</td> <td>335 ~ 395</td> </tr> <tr> <td>250</td> <td>335 ~ 395</td> </tr> <tr> <td>400</td> <td>684 ~ 155</td> </tr> <tr> <td>500</td> <td>684 ~ 155</td> </tr> <tr> <td>630</td> <td>684 ~ 155</td> </tr> <tr> <td>1000</td> <td>274 ~ 394</td> </tr> <tr> <td rowspan="12">NPO</td> <td rowspan="2">1210/SH32</td> <td>200</td> <td>123 ~ 333</td> </tr> <tr> <td>250</td> <td>123 ~ 333</td> </tr> <tr> <td rowspan="6">1808/SH42</td> <td>1000</td> <td>272 ~ 332</td> </tr> <tr> <td>1500</td> <td>122 ~ 182</td> </tr> <tr> <td>2000</td> <td>122 ~ 182</td> </tr> <tr> <td>3000</td> <td>471 ~ 561</td> </tr> <tr> <td>4000</td> <td>2R2 ~ 9R0</td> </tr> <tr> <td>4000</td> <td>390 ~ 390</td> </tr> <tr> <td rowspan="4">1812/SH43</td> <td>500</td> <td>273 ~ 393</td> </tr> <tr> <td>630</td> <td>273 ~ 333</td> </tr> </tbody> </table>	Material	Size	Rated voltage	Capacitance	X7R	0805/SH21	1000	122 ~ 822	500	124 ~ 154	1210/SH32	630	124 ~ 154	1000	563 ~ 683	1825/SH46	200	125 ~ 275	250	125 ~ 275	400	684 ~ 824	500	684 ~ 824	630	684 ~ 824	1000	124 ~ 334	1825/SH46	1500	563 ~ 563	2000	563 ~ 563	2220/SH55	1000	274 ~ 394	2225/SH56	25	126 ~ 226	50	126 ~ 226	200	335 ~ 395	250	335 ~ 395	400	684 ~ 155	500	684 ~ 155	630	684 ~ 155	1000	274 ~ 394	NPO	1210/SH32	200	123 ~ 333	250	123 ~ 333	1808/SH42	1000	272 ~ 332	1500	122 ~ 182	2000	122 ~ 182	3000	471 ~ 561	4000	2R2 ~ 9R0	4000	390 ~ 390	1812/SH43	500	273 ~ 393	630	273 ~ 333	<table border="1" style="width:100%; border-collapse: collapse;"> <thead> <tr> <th>Material</th> <th>Size</th> <th>Rated voltage</th> <th>Capacitance</th> </tr> </thead> <tbody> <tr> <td rowspan="20">NPO</td> <td rowspan="10">1825/SH46</td> <td>50</td> <td>124 ~ 274</td> </tr> <tr> <td>100</td> <td>124 ~ 124</td> </tr> <tr> <td>200</td> <td>823 ~ 104</td> </tr> <tr> <td>250</td> <td>823 ~ 104</td> </tr> <tr> <td>500</td> <td>473 ~ 683</td> </tr> <tr> <td>630</td> <td>473 ~ 683</td> </tr> <tr> <td>1000</td> <td>123 ~ 123</td> </tr> <tr> <td>1500</td> <td>562 ~ 822</td> </tr> <tr> <td>2000</td> <td>562 ~ 822</td> </tr> <tr> <td>3000</td> <td>122 ~ 272</td> </tr> <tr> <td>4000</td> <td>121 ~ 331</td> </tr> <tr> <td rowspan="10">2220/SH55</td> <td>50</td> <td>124 ~ 184</td> </tr> <tr> <td>100</td> <td>124 ~ 184</td> </tr> <tr> <td>200</td> <td>823 ~ 104</td> </tr> <tr> <td>250</td> <td>823 ~ 104</td> </tr> <tr> <td>500</td> <td>563 ~ 683</td> </tr> <tr> <td>630</td> <td>273 ~ 563</td> </tr> <tr> <td>1000</td> <td>123 ~ 123</td> </tr> <tr> <td>1500</td> <td>562 ~ 822</td> </tr> <tr> <td>2000</td> <td>562 ~ 822</td> </tr> <tr> <td>3000</td> <td>182 ~ 272</td> </tr> <tr> <td rowspan="10">2225/SH56</td> <td>4000</td> <td>121 ~ 471</td> </tr> <tr> <td>50</td> <td>124 ~ 334</td> </tr> <tr> <td>100</td> <td>124 ~ 224</td> </tr> <tr> <td>200</td> <td>124 ~ 154</td> </tr> <tr> <td>250</td> <td>124 ~ 154</td> </tr> <tr> <td>500</td> <td>104 ~ 124</td> </tr> <tr> <td>630</td> <td>823 ~ 104</td> </tr> <tr> <td>1000</td> <td>123 ~ 223</td> </tr> <tr> <td>3000</td> <td>122 ~ 332</td> </tr> <tr> <td>4000</td> <td>121 ~ 271</td> </tr> </tbody> </table>	Material	Size	Rated voltage	Capacitance	NPO	1825/SH46	50	124 ~ 274	100	124 ~ 124	200	823 ~ 104	250	823 ~ 104	500	473 ~ 683	630	473 ~ 683	1000	123 ~ 123	1500	562 ~ 822	2000	562 ~ 822	3000	122 ~ 272	4000	121 ~ 331	2220/SH55	50	124 ~ 184	100	124 ~ 184	200	823 ~ 104	250	823 ~ 104	500	563 ~ 683	630	273 ~ 563	1000	123 ~ 123	1500	562 ~ 822	2000	562 ~ 822	3000	182 ~ 272	2225/SH56	4000	121 ~ 471	50	124 ~ 334	100	124 ~ 224	200	124 ~ 154	250	124 ~ 154	500	104 ~ 124	630	823 ~ 104	1000	123 ~ 223	3000	122 ~ 332	4000	121 ~ 271
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Effective Date: Mar 31, 2019	Prepared by : CT Chuang/FAE manager																																																																																																																																																			
Issued By: Lee Ku/President (Dec 12, 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 :	<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 note the name of person in charge and autograph signed back is preferred.)	(Please kindly feedback before Feb. 28, 2019 , otherwise the change will be effective since. Mar. 31, 2019)																																																																																																																																																			