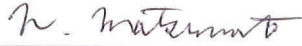


Notification of Discontinuance

	Ref No:L X1-15																		
	Date: Oct-9th/2014.																		
Subject: Discontinuance of ESD device																			
<p><u>Description:</u> Thank you very much for your daily patronage. Murata Mfg. Co., Ltd. would like to discontinue to produce a following ESD device and would like you to replace to a new item based on a following schedule.</p> <table style="width: 100%; border: none;"> <tr> <td style="width: 30%;">>Discontinuance item</td> <td>LXES1UBBB1-008 (we call "the -008" from now on)</td> </tr> <tr> <td>>Discontinuance schedule</td> <td>Last Time Buy Date: 31th/March, 2015 Last Time Shipment Date: 30th./September, 2015</td> </tr> <tr> <td>>Replaceable item</td> <td>LXES1UTAA1-157 (Now on MP, "the -157")</td> </tr> </table> <p>We would appreciate if you could approve it. Please kindly share your approval result by returning 2nd page of this document with your signature. We would like to recognize as you have agreed it if you do not reply to us <u>by December 26th,2014.</u></p>		>Discontinuance item	LXES1UBBB1-008 (we call "the -008" from now on)	>Discontinuance schedule	Last Time Buy Date: 31th/March, 2015 Last Time Shipment Date: 30th./September, 2015	>Replaceable item	LXES1UTAA1-157 (Now on MP, "the -157")												
>Discontinuance item	LXES1UBBB1-008 (we call "the -008" from now on)																		
>Discontinuance schedule	Last Time Buy Date: 31th/March, 2015 Last Time Shipment Date: 30th./September, 2015																		
>Replaceable item	LXES1UTAA1-157 (Now on MP, "the -157")																		
<p><u>Reason:</u> In order to improve a quality and a delivery support, we succeeded to develop a new item:" the -157" and have decided to discontinue to produce "the -008". "The -157" has the same size, pin layout, land pattern and electrical characteristics. There are some differences in as follows. (Please confirm the details as in an attached document).</p> <table style="width: 100%; border: none;"> <tr> <td></td> <td style="text-align: center;">the -008</td> <td style="text-align: center;">the -157</td> </tr> <tr> <td>thickness</td> <td style="text-align: center;">0.6mm(Max)</td> <td style="text-align: center;">0.4mm(Max)</td> </tr> <tr> <td>MSL</td> <td style="text-align: center;">MSL3</td> <td style="text-align: center;">MSL1</td> </tr> <tr> <td>MOQ</td> <td style="text-align: center;">3,000pcs</td> <td style="text-align: center;">10,000pcs</td> </tr> <tr> <td>Standard LT</td> <td style="text-align: center;">12weeks</td> <td style="text-align: center;">8weeks(*)</td> </tr> <tr> <td>COO</td> <td style="text-align: center;">Made in China</td> <td style="text-align: center;">Made in Japan</td> </tr> </table> <p>* We can shorten to 4weeks with a rolling weekly forecast of during 8weeks</p>			the -008	the -157	thickness	0.6mm(Max)	0.4mm(Max)	MSL	MSL3	MSL1	MOQ	3,000pcs	10,000pcs	Standard LT	12weeks	8weeks(*)	COO	Made in China	Made in Japan
	the -008	the -157																	
thickness	0.6mm(Max)	0.4mm(Max)																	
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MOQ	3,000pcs	10,000pcs																	
Standard LT	12weeks	8weeks(*)																	
COO	Made in China	Made in Japan																	
<p><u>Remarks:</u> We have submitted a specification sheet of the -008, but we have not received any orders.</p>																			
<p><u>Issued:</u> (Product Division) Nobuo Matsumoto Signature:  Senior Manager, Strategic Planning Section2 , New Products & Business Division Murata Manufacturing Co., Ltd.</p> <p style="text-align: center;">Nagaokakyo-shi, KYOTO 617-8555,Japan Tel 81-(0)75-955-6953</p>																			