

Production Change Notification

To: _____

Issue No. : TNYT-F8-14100-00-1E
Issued Date: Nov12,2014
Division :
 KYOCERA Crystal Device Corporation

Approved by	Checked by	Issued by
T. Koyanagi	A.Asakura	Y. Ooishi

KYOCERA Crystal Device is going to implement a change(s) as described below.

Items	Condition Change		
Classifications	Design, Material, Production process, Place of manufacture , Distribution channel, Others (Product End of Life)		
Descriptions	1. Applied products: SMD Clock Oscillator KC2016/ KC2520/KC3225/KC5032/KC7050(K50, K50H, K53) series KV5032/KV7050 series 2. Transfer of production location From Okaya/Japan to Yamagata/Japan 3. Schedule: New production in Yamagata will be available from April 2015 on. Schedule of last buy from current location will be advised separately.		
Reason	By gathering production resources of Oscillator family in one location, Yamagata/Japan, optimize production efficiency, and strengthen correspondence to market demand		
Attached Data		Implementation Date:	Mar.31.2015
Remarks			

Please mark your response, and describe the reason if your response is any of No. 2 to 5 <u>Your response</u> 1. Accepted 2. Conditionally accepted 3. On hold 4. Alternative to be submitted 5. Not accepted	Name of your company _____ Division in charge _____ _____ _____ <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 33%;">Issued by</td> <td style="width: 33%;">Checked by</td> <td style="width: 33%;">Approved by</td> </tr> <tr> <td> </td> <td> </td> <td> </td> </tr> </table>	Issued by	Checked by	Approved by				
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Please fill the above with your response, and return this form to KYOCERA Crystal Device

This column is filled by KYOCERA Crystal Device Yamagata for final confirmation	Engineering Section	Quality Assurance Section	Purchase Division	Sales Division