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Product Change Notification

Issue No. : UKY1C-C6-21072-00 Issued Date: Apr-15-2021 KYOCERA Corporation RF Device Corporate Electronic Components Group Crystal Components Application Engineering sec.1		
Approved	Examined	Charged
Nakano	Saito	Kikuchi

Items	Adding 2 nd supplier of Metal lid		
Classifications	Design, <u>Material</u> , Production process, Place of manufacture, Distribution channel, End of life, Others (EOL)		
Description	KYOCERA Corporation will add 2 nd supplier of Metal lid, KYOCERA series : CX2016DB series Difference : Number of Layer : 4 (1 st) and 5 (2 nd new) Lid thickness : 0.070mm (1 st) and 0.074mm (2 nd new) Both current and new LID will be used alternatively There is no change in specification and performance		
Reasons	BCP purpose		
Attached Data	UKY1C-C6-210xx-00	Implementation Date:	June, 2021
Remarks			

Please mark your response, and describe the reason if your response is any of No.2 <u>Your response</u> 1.Acceptable 2.Conditionally acceptable	Reason (s) : _____ _____ _____ _____ _____ _____	Name of your company		
		Division in charge		
		Approved by	Checked by	Charged by

Please fill the above with your response, and return this form to KYOCERA EC Crystal.

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