

Control No. : A0Q-119-001

Messrs. Customer

Date: 2014/9/1

TDK-EPC Corporation
Piezo & Protection Devices B.GrpResponsible Person of QA: Mr. Etsuo TakahashiResponsible Person of Technology: Mr. Kimio Saito

Application For Process Change

We apply for Process change as follows. Please give us your directions using a "RESPONSE" sheet shown below.

Title	Change of the location of plating process		
Customer's part No.	Please refer to the attached file No.1.	TDK part No.	Please refer to the attached file No.1.
Item of change	Before Change	After Change	Remarks
	Misaki Chemicals Corporation	TDK Ugo Corporation Iwaki Plant	Regarding 4M, there are no changes occurred to Machine, Material, and Method. There is a change occurred to Man out of 4M. Please refer to the attached file No.2. There are no changes occurred to the structure, case size, and electrical specification of the
Reason for change	<p>TDK will change the location of plating process from Misaki Chemicals Corporation to TDK Ugo Coporation Iwaki Plant due to the integrated manufacture at the TDK Ugo Coporation site.</p> <p>Iwaki Plant has been the production location of inductors, coils, and high frequency wave products. TDK plans to complete all of the production transfer at the end of March, 2015, starting from January 2015. TDK would like to ask and appreciated to confirm below schedule to carry out our plan of technology transfer.</p> <p>Please do not hesitate to contact our sales person with any questions or comments you may have regarding plan of technology transfer.</p> <p>Schedule (Brief Plan) Relocation and launch : January 2015 ~ Evaluation : Feburary 2015 ~ Start of Mass Productio : March 2015 ~ Start of Delivery : April 2015 ~ *TDK will conduct relocation, launch and evaluation on each facility. TDK plans to start mass produc and delivery of the products after passing the evaluation on each facility.</p>		
Scheduled date of Delivery : April. 2015~	Prefered date of response : 31.Oct.2014	Attachment	: <input checked="" type="radio"/> Yes , No

To: TDK-EPC Corporation
Piezo & Protection Device B.Grp

Response

Responsible Person _____

Person in Charge _____

Position of Person in Charge _____

date Entered :

Approval field	<u>Approval for Carry Out:</u> <input type="checkbox"/> Yes <input type="checkbox"/> No	Findings	
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