

PRODUCT CHANGE NOTIFICATION

Ref Nr: EBR-0176-160901/PRC
Date: Sep. 1st, 2016

TO: Customers who may concern

FROM: Product Marketing R-Chip

HEREWITH YOU ARE INFORMED OF OUR INTENTION TO RELOCATE BACK-END CHIP RESISTORS FACTORY.

DESCRIPTION:

Yageo intends to relocate back-end (tape and reel) production from Dashe II to Dashe III factory – Dashe District Kaohsiung in Jan. 2017.

Both factories (Dashe II and Dashe III), certified by ISO 9001 and ISO/TS 16949.
The distance between Dashe II and Dashe III is around 1km.

Dashe II factory remains R&D and the front-end production of speciality products. Dashe III factory focus on back-end production and JIT.

The affected series are: RC0075 to 1206/ RC1218/ RC1210/ RC2512/ YC122/ YC124/ YC164/ YC248/ RE/ RT/ RL/ PT/ PA/ PE/ PU/ PS/ PF/ PR/ PH/ AR/ SR/ RV/ TR/ AF/ AA

Pease check the shipping point and relevant impact with our sales team.

REASONS: To extend front-end capacity



EXPECTED INFLUENCE ON PERFORMANCE: None

EXPECTED INFLUENCE ON QUALITY AND RELIABILITY: None

CHANGE:

Quality REPORTS available: N/A
 SAMPLES available: N/A
 Implementation date: Starting Jan., 2017
 Type identification after change: Not applicable

SUGGESTION FOR ALTERNATIVE PRODUCTS: Not applicable

Quality Manager: <i>N.J Chen</i>	Product Manager: <i>Aaron Luang</i>	Sales Manager:
Signature: 	Signature: 	Signature:
Date: 2016-09-01	Date: 2016-09-01	Date:

FOR MORE INFORMATION, CONTACT:

RETURN YOUR COMMENTS BEFORE: Sep. 15th, 2016

Remarks:

Comments:

Date:

Function:

Signature:

FQC Relocation and Verification report


2016/10/21







































Summary

1. FQC Verification plan & result

2. FQC Tightened inspection plan & result

FQC relocation & verification plan

Plan  Actual 

Subject	Status	10/4	10/5	10/6	10/7	10/8	10/9	10/10	10/11	10/12	10/13	10/14
FQC relocation	Plan											
	Actual											
FQC Verification plan (Golden & Defect sample)	Plan											
	Actual											
FQC Tightened Inspection plan	Plan											
	Actual											

FQC Verification result

1. Verification method:

Verification method	
Normal	Check 1 time/ week
Tightened	Check 1 time/ every shift for 1week (10/4~10/11)

2. Verification result:

Verification result			
Machine	Period	Golden sample & Defect sample Test & Detection	Result
AOI 11	10/4~10/11	100%	PASS
AOI 13	10/4~10/11	100%	PASS

FQC Tightened Inspection result

1. Tightened inspection method:

Tightened Inspection method		
Item	Sample Size for every lot	
	Less than 50 reels	More than 50 reels
Normal	Inspection 1 reel	Inspection 2 reels
Tightened	Inspection 2 reels	Inspection 4 reels

* Sampling standard by MIL-STD-105E/ AQL=0.1%.

2. Tightened inspection result:

Tighten Inspection Result					
Period	Total Inspection lots	Appearance Inspection			Status
		Products status	Taping package status	Tape pocket status	
10/5~10/14	2724 lots	OK	OK	OK	PASS
For product series: RC0075 to 1206/ RC2512/ YC122/ YC124/ YC164/ YC248/ RE/ RT/ RL/ PT/ PA/ PE/ PU/ PS/ AR/ SR/ RV/ TR/ AF/ AA					

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