

Notice No. : (SP) 11-072E 6 February, 2012 SEIKO EPSON CORPORATION MICRODEVICE Operation Div. TDBU EPSON TOYOCOM CORPORATION

LC package product site consolidation and SnAg terminal plating obsoleting notice

Dear Valued Customer:

Thank you for choosing EPSON TOYOCOM CORPORATION for your product. EPSON TOYOCOM maintains a continuous effort to improve the production and delivery performance of its product. We will consolidate the production site of the LC package production site to Malaysia EMS and obsoleting the SnAg terminal plating.

The details are as follows:

Products Affected: LC package with SnAg terminal plating

(Q414571C1000100) RX-4571LC: RX-4574LC: (Q414574C1000x00) RX-4575LC: (Q414575C1000100) RX-8564LC: (Q418564C1000x00) RX-8731LC: (Q418731C1000100) RX-4803LC: (X1B000122000x00) RX-8803LC: (X1B000141000100) SG-3030LC: (Q3102LC01000x00) SG-3040LC: (Q3103LC01000100)

The Sn100% plating products are nothing affected by this PCN.

Change item:

Japan domestic site will be consolidated in Malaysia EMS. SnAg terminal plating is no longer available.

Current

	AOI	ISO Tech
SnAg	yes	no
Sn100%	no	yes

New

	AOI	ISO Tech
SnAg	no	no
Sn100%	no	yes

AOI: AOI ELECTRONICS CO., LTD.

455-1, Kouzaiminamimachi Takamatsu-shi

Kagawa prefecture 760-8014, Japan

*ISO Tech: ISO Technology Sdn., Bhd.

Plot 290, 291 & 292 Phase 3, Free Industrial Zone

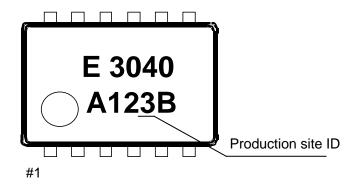
11900 Bayan Lepas, Penang. Malaysia

^{*}ISO Tech is one of ETMY's (EPSON TOYOCOM MALAYSIA SND., BHD.) Sub-K and the Q/A level is the same as ETMY.



The production site ID is shown in the marking.

AOI: 6 ISO Tech: 2



3. Schedule

Sample: Available now with regular lead time.

Reliability data: Available now

Shipping: MP will start in May 2012 and shipping will start with your approval.

4. Other:

If you have any concern and/or request, please contact your regional EPSON TOYCOM CORP. Timing Device sales office.

Sincerely yours,

Epson Toyocom Corporation Business Planning Department