

## Product Change Notification Of Large-scale Module Assembly Production-Site Shift to Wuhan

**To: Customers & Partners**

**From: Tianma Microelectronics Co. Ltd**

**Issue Date: Aug. 1st, 2022**

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Dear valued customers and partners

Thank you for your ongoing support and consideration of Tianma products.

This is a product change notification letter to announce our large-scale production shift. As part of the company-level long term strategy, **Tianma decided to shift the industrial product's module assembly site from Shanghai to Wuhan.** This will bring benefits for our customers such like production capacity extension and also variety type of assembly technologies. Tianma appreciates the customers' acceptance and support to deploy the new Wuhan production accordingly.

### 1. Applicable product

**All the products manufactured in Shanghai Tianma Module factory. (NOTE: TFT glass will remain at original fab, no change.)**

### 2. Change descriptions

Item	Before-change	After-change
Module Assembly Site	Shanghai Tianma	Wuhan Tianma
Outer-Box Label; Carton ID (Site ID)	2 <sup>nd</sup> Number of Carton ID C1xxxxxxxx	2 <sup>nd</sup> Number of Carton ID C8xxxxxxxx
Product ID on LCD module	No fab code information	Add fab identification code "8"
<p>- There are no optical or electrical specification changes by this site shift. -There are some minor changes on package material such like box color, tape log or TM internal control labels which do not impact specification or package quality.-In case of design changes, TM will release another individual PCN to announce the difference.</p>		

### 3. Schedule

Tianma will conduct internal evaluation and notify individual MP release and delivery schedule via sales windows. Our MP release target schedules are listed on attached 1.

Sincerely



Soichiro Ebi  
Industry Product Department  
Professional Display Business Unit  
Tianma-Micro Electronics Corporation

保存部门：产品部；保存期限：永久保存

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## Attachment 1

## Applied Product List

Size & Resolution	Product Name	MP Release Target
4.3FWVGA	TM043YDHG30-41	2023/2Q
4.3FWVGA	TM043YVHG35-00	2023/2Q
5WVGA	TM050RBH01-41	2023/2Q
5WVGA	TM050RDH03-41	2023/2Q
5WVGA	TM050RVHG02-41	2023/2Q
5.7VGA	TM057QDH01-41	2022/4Q
7WSVGA	TM070DDHG03-40	2023/2Q
7WSVGA	TM070DVHG01-41	2023/2Q
7WXGA	TM070JDHG30-00	2023/1Q
7WXGA	TM070JDHG34-00	2023/1Q
7WXGA	TM070JVHG33-01	2023/1Q
7WVGA	P0700WVF1MA00 / TM070RDGP04-00	2023/2Q
7WVGA	P0700WVF1MA10 / TM070RDGP05-00	2023/2Q
7WVGA	TM070RDHG23-40	2023/2Q
7WVGA	TM070RDHG71-00	2023/2Q
8SVGA	TM080SDH01-41	2023/2Q
8SVGA	TM080SDH02-41	2023/2Q
10.1WSVGA	TM101DDHG01-60	2023/2Q
10.1WSVGA	TM101DDHG01-72	2023/2Q
10.1WSVGA	TM101DDHG06-71	2023/2Q
10.1WSVGA	TM101DVHG01-72	2023/2Q
10.4SVGA	TM104SBH01-40	2023/2Q
10.4SVGA	TM104SDH01-40	2023/2Q
10.4SVGA	TM104SDH02-40	2023/2Q
10.4SVGA	TM104SDH03-40	2023/2Q
10.4SVGA	TM104SDH03-41	2023/2Q
10.4SVGA	TM104SDH03-43	2023/2Q

Size & Resolution	New Product Name	MP Release Target
7WXGA	TM070JVHG37-00	follow the new product schedule
10.1WSVGA	TM101DDHG06-70	follow the new product schedule
10.1WSVGA	TM101DVHG01-01	follow the new product schedule

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