

CRYSTAL OSCILLATOR (2520 size) – Addition of manufacturing site

Dear Valued Customer,

Thank you for choosing SEIKO EPSON CORPORATION for your product. EPSON maintains a continuous effort to improve the production and delivery performance of its product.

As we see increasing requests to have multiple factory locations for the same product and be able to supply parts from different countries for increased resilience of the supply chain, we have decided to add an additional manufacturing site for the following products.

1. Products Affected, Change point:

Product	Product name	P/N
Crystal Oscillator	SG-210STF (*)	X1G004171xxxx xx
	SG-8018CG	X1G005601xxxx xx
	SG-8101CG	X1G005181xxxx xx
	SG-9101CG	X1G005301xxxx xx

(*) Regarding the SG-210STF, the ECN for additional production at EPTH was announced in 2017 and has already been approved. However, production at EPTH has been halted for some time. We will resume production of the SG-210STF.

Change point	FROM	TO
Manufacturing Site	EPSZ	EPSZ and EPTH

EPSZ: Epson Precision Suzhou Co.,Ltd. // EPTH: Epson Precision (Thailand) Ltd.

There will be no changes to the manufacturing process. In addition, there will be no impact on the electrical characteristics or other specifications of the products.

2. Reason

As part of our BCP (Business Continuity Planning) activities, we strive to improve the resilience of our operations and thus work to implement a multi-factory approach. This means to install the ability to manufacture the same product at multiple manufacturing sites in different countries providing a continuous and stable supply to our valued customers.

3. Schedule

Item	Product	Schedule
Sample	SG-8018CG/8101CG/9101CG	September 2024
Reliability data	SG-8018CG/8101CG/9101CG	End of September 2024
MP start	SG-210STF	September 2024
	SG-8018CG/8101CG/9101CG	October 2024

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

Sincerely yours,
Seiko Epson Corporation