Customer Advisory (ADV) Number: ADV-2109-001 Issue Date: September 30, 2021



CUSTOMER ADVISORY ADV-2109-001

Advisory for customers using Titanium Ti60 & Ti35 Rev A1 parts

Advisory details	Customers using the Titanium Ti60 & Ti35 Rev A1 parts must use the Efinity software patch 2021.1.165.3.18 or later revision to generate the design bitstream.
	The bitstream generated by the Efinity software version 2021.1.165.3.18 or later is by default set to support the Titanium Ti60 Rev A1 parts. For customers, using the Titanium Ti60 Rev A parts, customer may noticed the following warning message:
	WARNING(2): Net "clk" will be inverted to some destinations in earliest (rev A) production devices. Configured for updated (rev A1) production devices only.
	Customer needs to re-configure the Efinity software to work correctly with the Ti60 Rev A parts. For more details on how to re-configure the Efinity software, please refer to the Titanium Ti60 Rev A datasheet and refer to the session "Working with Rev A FPGAs" in Ti60 Data Sheet (Rev A).
+Parts Affected	All Ti60 & Ti35 parts and variants
	 Ti60F225XX Ti35F225XX Ti60F100S3F2XX Ti35F100S3F2XX Ti60W64XX
	XX = All speed grades
	Ti60 and Ti35 Rev A1 parts can be distinguished by the date code marking on the part. Devices marked with date code later than "2140" are Rev A1 parts.
Contact:	For more information, please contact your local Sales or FAE or contact us online at https://efinixinc.com/company-contact-us.html .

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