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 • Ti60F225**XX** • Ti35F225**XX** • Ti60F100S3F2**XX** • Ti35F100S3F2**XX** • Ti60W64**XX** **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 .