

Customer Advisory (ADV) Number: ADV-2402-001 Issue Date: 26-February-2024

CUSTOMER ADVISORY

Finished Goods Label Standardization for Efinix FPGAs

Advisory details	Finished goods label for Trion and Titanium FPGAs will be standardized starting from 1 March 2024 onwards, where:									
	a) The Efinix logo will be removed to allow OSAT Box ID 2D barcode to be added on the label for traceability improvement.									
	b) Add 2LI Pb Logo to Titanium BGA packaged parts for standardization purposes.									
		Current Label Format	New Label Format							
	Packaged Part	(1P) MPN: T8F8112X	(1P) MPN: T8F8112X Image: Constraint of the state							
	Titanium BGA packaged parts	(1P) MPN: Ti180J484C3 (P) CPN: Ti180J484C3 (P) CPN: Ti180J484C3 (1T) LOT NO: POSR24A (1T) LOT NO: POSR24A (0) QTY: 840 (9D) DC: 2220 (0) DC: 220 (0) DC: 20 (0) DC: 20 (0) DC: 20 (0) DC: 20 (0) DC: 20 (0) DC: 20 (0) DC:	(IP) MPN: Ti180J484C3 (P) CPN: Ti180J484C3 (P) CPN: Ti180J484C3 TEMP:260C Floor: 168 hrs (1T) LOT NO: POSR24A (III) (III) (III) (III) (IIII) (IIII) (IIII) (IIII) (IIII) (IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII							
	Wafer Level CSP	(1P) MPN:T20W80I4 (P) CPN:T20W80I4	(1P) MPN:T20W80I4 Image: Constraint of the second seco							

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	KGD	(1P) MPN: AN20W	39 (9D) DC: 2310 ₩₩₩₩₩₩₩ SEAL: 12/19/23) DC: 2310	PBP101856957.01-1 MADE IN : CN		
Parts Affected	All Efinix products.									
Contact:	For more information, please contact your local Sales or FAE or contact us online at <u>https://efinixinc.com/company-contact-us.html</u> .									