## **PRODUCT CHANGE NOTICE** (Per J-STD-046)

	PRC	DUCT CHAI	NGE NOT	ICE (Per	J-81D-0	)46)		
PCN#	25-003	<b>Issue Date</b>	July 24	, 2025	Change	Type	☐ Major	⊠ Minor
TITLE								
Part Number Change								
AFFECTED TAGORE PRODUCTS								
TS86236P and TS86436P								
DESCRIPTION OF CHANGE(S)								
This PCN is to notify customers of a change in performance and data sheet updates for two devices, TS86236P and TS86436P. Recent changes have improved device switching speed. This is a running change.								
METHOD TO IDENTIFY CHANGED PRODUCT								
Date code 2507 or newer devices will exhibit the faster switching speeds.								
REASON FOR CHANGE(S)								
Customer request for improved switching speed for these higher power devices.								
ANTICIPATED (POSITIVE AND NEGATIVE) IMPACT								
Switching speed is improving for the two devices as follows: TS86236P is changing from 50uS typical (65uS max) to 27uS typical (35uS max) TS86436P is changing from 52uS typical (68uS max) to 13uS typical (17uS max) Under: 50% ctrl to 10/90% of the RF value is settled. CP=1nF to ground on VCP pin These changes are reflected in Data Sheet revision 2.3								
QUALIFICATION PLAN, SCHEDULE AND/OR RESULTS								
N/A								
SAMPLE STATUS								
Date Code 2507 or newer parts will be available for customer sampling. Customers are recommended to validate system performance with the newer devices. Existing (pre 2507 date code) parts will continue to be shipped until stock is depleted.  FIRST SHIP DATE FOR CHANGED ICS LAST MANUFACTURING DATE OF UNCHANGED ICS								
FIRST SHIP DA	ANGED ICS						IGED ICS	
N/A N/A								
CONTACT INFORMATION								
Contact Nan		Title	Telephone No.			mail Addı		
Mark Lachiv	v   Q	A Manager	0 / /					
WEB LINK								
MANUFACTUR	E	http://www.tagoretech.com						
DATA S		http://www.tagoretech.com						
DISCLAIMER								
Unless a Tagore Technology Inc. sales representative is contacted in writing within 30 days of the posting of this notice, all changes described in this announcement are considered approved.								
PCN APPROVAL								
Signature  Wews July SS			<b>Date</b> July 24, 2025		Print Name Klaus Buehring		Title Chief Marketing Officer	
Mach July SS		July 2	July 24, 2025		Mark Lachiw		QA Manager	