

Sciosense Product Change Notification (PCN)					
Originator:		rt Breyer, Marketing	PCN No:	SC-001225-CN v5	
Product(s) affected:	TDC-GP22, part no. 501950003, 501950005				
Change date:	Lead frame: October 2021, Marking: DC 2121R, DC 2129 and later				
TYPE OF CHANGE					
CLASSIFICATION OF CHANGE					
⊠ MII		☐ MAJOR			
DESCRIPTION AND JUSTIFICATION OF PRODUCT CHANGE NOTE (PCN)					
 With the intention to improve the availability of this high-demand product and to cope with the supply situation, will use standard lead frame material with better availability. Only the core material will change, not the plating. 					
Material to be change	ed	Before change	After chan	ige	
Lead frame core material		EFTEC64	C7025	C7025	
TDC- GP22 YYWWX Line 1: Fixed text TDC- Line 2: Fixed text GP22 Line 3: Date code = YYWWR with YY= year code, WW= work week code, X Assembly line identifier 3. The moisture sensitivity level of the package changes from MSL1 t MSL3					
SUPPORTING DATA Ovalification of this material has been done suppositive. Ovalification Report No. #					
-Qualification of this material has been done successfully. Qualification Report No. # 2021-017 Rev.1 - See also previous PCN SC-001192-CN from December 2020					
IDENTIFICATION OF CHANGED PRODUCT					
There will be no change in part number. The new assembly will be tracked by date code and missing logo from marking.					
CUSTOMER INFO & ACKNOWLEDGEMENT					
ScioSense is notifying you of this minor change and no further action is necessary from you. Please forward any queries regarding this PCN to customersupport@sciosense.com					
keeping your account manager in copy.					