PRODUCT CHANGE NOTICE						
PART NUMBER(S):	PCN No.: 06-0130-25					
Please see attachment.	DATE: January 30, 2006					
PART DESCRIPTION:	·					
Power Management and Interface Products – Change in Wafer Fabrication Site						
LEVEL OF CHANGE:						
[X] Level I, Customer Approval.	[] Level II, Customer Information.					
PRODUCT ATTRIBUTE AFFECTED:						
[] Material Change [] Design Change [X] Process Change	[] Data Sheet Change[] Package Change[] Packing / Shipping					
[X] Other, Explain: Wafer Fabrication Site Transfer						
DESCRIPTION OF CHANGE:						
Announcing transfer of certain Power Management and Interface Products from Hillview wafer fabrication facility to wafer foundry Episil. See attached Product List no. 25.						
REASON FOR CHANGE:						
Power Management and Interface products as listed are being transferred to external wafer foundry, due to cessation of operations of the Sipex Hillview Wafer Fabrication manufacturing site.						
	PRODUCT CHARACTERIZATION COMPLETED AND SAMPLES* AVAILABLE (DATE): March 7, 2006					

^{*} Samples representative of product from the Product Family being transferred.



SILCX	PRODUCT C	HANGE NOTICE	
EARLIEST DATE OF PRODUC SHIPMENTS: June 5, 2006			
EFFECTIVITY CHANGE DATE	OR DATE CODE: W	ork week associated wi	th earliest production shipment.
[] STANDARD DISTRIBUTI	ON	[X]	CUSTOM DISTRIBUTION
PERSON TO CONTACT WITH	QUESTIONS:		
Fred Claussen			
VP Quality Assurance and Relia Sipex Corporation Phone Number: 408-935-7644 FAX NUMBER: 408-935-7678	ability		



PRODUCT CHANGE NOTICE

PCN No.: 06-0130-25

List 25

List 25				
SP200CP	SP206ET	SP213ECA	SP237ACT	SP211HBCT
SP200CP-L	SP206ET-L	SP213ECA-L	SP237ACT-L	SP211HBCT-L
SP200CT	SP207BCA	SP213ECT	SP237AES	SP211HBEA
SP200CT-L	SP207BCA-L	SP213ECT-L	SP237AES-L	SP211HBEA-L
SP200EP	SP207BCP	SP213EEA	SP237AET	SP211HBET
SP200EP-L	SP207BCP-L	SP213EEA-L	SP237AET-L	SP211HBET-L
SP200ET	SP207BCT	SP213EET	SP240ACF	
SP200ET-L	SP207BCT-L	SP213EET-L	SP240ACF-L	
SP204CP	SP207BEA	SP213ET	SP240AEF	
SP204CP-L	SP207BEA-L	SP213ET-L	SP240AEF-L	
SP204CT	SP207BET	SP230ACP	SP240ECF	
SP204CT-L	SP207BET-L	SP230ACP-L	SP240ECF-L	
SP204ET	SP207CA	SP230ACT	SP240EEF	
SP204ET-L	SP207CA-L	SP230ACT-L	SP240EEF-L	
SP205BCP	SP207CP	SP230AET	SP241ACA	
SP205BCP-L	SP207CP-L	SP230AET-L	SP241ACA-L	
SP205BEP	SP207CT	SP234ACP	SP241ACT	
SP205BEP-L	SP207CT-L	SP234ACP-L	SP241ACT-L	
SP205CP	SP207EA	SP234ACT	SP241AEA	
SP205CP-L	SP207EA-L	SP234ACT-L	SP241AEA-L	
SP205EP	SP207ECA	SP234AEP	SP241AET	
SP205EP-L	SP207ECA-L	SP234AEP-L	SP241AET-L	
SP206BCA	SP207ECP	SP234AET	SP241MCA	
SP206BCA-L	SP207ECP-L	SP234AET-L	SP241MCA-L	
SP206BCP	SP207ECT	SP235ACP	SP241MEA	
SP206BCP-L	SP207ECT-L	SP235ACP-L	SP241MEA-L	
SP206BCT	SP207EEA	SP235AEP	SP241MET	
SP206BCT-L	SP207EEA-L	SP235AEP-L	SP241MET-L	
SP206BEA	SP207EEP	SP235BCP	SP207EHCP	
SP206BEA-L	SP207EEP-L	SP235BCP-L	SP207EHCP-L	
SP206BET	SP207EET	SP235BEP	SP207EHCT	
SP206BET-L	SP207EET-L	SP235BEP-L	SP207EHCT-L	
SP206CA	SP207EP	SP236ACS	SP207HBCA	
SP206CA-L	SP207EP-L	SP236ACS-L	SP207HBCA-L	
SP206CP	SP207ET	SP236ACT	SP207HBCT	
SP206CP-L	SP207ET-L	SP236ACT-L	SP207HBCT-L	
SP206CT	SP211BEA	SP236AES	SP207HBEA	
SP206CT-L	SP211BEA-L	SP236AES-L	SP207HBEA-L	
SP206EA	SP213CA	SP236AET	SP207HBET	
SP206EA-L	SP213CA-L	SP236AET-L	SP207HBET-L	
SP206EP	SP213CT	SP236BCT	SP207HCA	
SP206EP-L	SP213CT-L	SP236BCT-L	SP207HCA-L	
SP230AEP	SP213EA	SP237ACS	SP211HBCA	
SP230AEP-L	SP213EA-L	SP237ACS-L	SP211HBCA-L	

PROPRIETARY INFORMATION