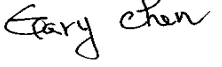


REQUEST ITEM : A29xxx series. 5V 1M/4M/8M/16Mbits NOR Flash 1. Wafer Process Technology Change		AMIC REPRESENTATIVE : Product Planning & Marketing Div. Director Gary Chen Sign : 	
SPEC NO./NAME AFFECTED : N/A			
DATE CHANGE TO BE EFFECTIVE IN MFG : 03. Jun. 2016			
DESCRIPTION ON CHANGE FROM : 1. 90nm ETOX NOR Flash Process 2. Part no. : A29010A series A29001A series A290011A series A29040C series A29400A series A29800A series A29801A series A29160A series		TO : 1. 130nm ETOX NOR Flash Process 2. Part no. : A29010B series A29001B series A290011B series A29040D series A29400B series A29800B series A29801B series A29160B series	
ADVANTAGES : 130nm has stable production yield and is offering superior performance in quality and endurance for 5 Volts products.		POSSIBLE IMPACTS : New version will be a 100% replacement to the current version.	
DISPOSITION OF INVENTORIES : N/A			
STATUS : ☒ INFORM CUSTOMER ONLY ☐ NEED CUSTOMER'S APPROVAL			
CUSTOMER APPROVAL : ☐ APPROVE THE ABOVE CHANGE ☐ DISAGREE THE ABOVE CHANGE COMMENT :			
SIGNATURE :		DATE :	