



May 15, 2008

PCN Number: 0807

PCN Change Level: Major

Subject: Transfer of Assembly Site for PQFP, TQFP, and VQFP Packages

Dear Customer,

This notice is to inform you that for the devices listed in Table 1 the assembly site will be changed from STATSChipPAC Singapore to STATSChipPAC China. The assembly location country is marked on the device. The process and equipment will be similar between the two sites.

Table 1. Devices Affected the Assembly Location Change

Device	Package	Speed	Temperature
A54SX08A	PQ208	Std, -F, -1, -2	C, I, A
A54SX08A	TQ176	Std, -F, -1, -2	C, I, A
A54SX08A	TQ100	Std, -F, -1, -2	C, I, A
A54SX08A	TQ144	Std, -F, -1, -2	C, I, A
A54SX16A	PQ208	Std, -F, -1, -2	C, I, A, M
A54SX16A	TQ176	Std, -F, -1, -2	C, I, A, M
A54SX32A	PQ208	Std, -F, -1, -2	C, I, A, M
A54SX32A	TQ176	Std, -F, -1, -2	C, I, A, M
A54SX32A	TQ144	Std, -F, -1, -2	C, I, A, M
A54SX32A	TQ100	Std, -F, -1, -2	C, I, A, M
A54SX08	VQG100	Std, -1, -2	C, I
A54SX08	TQ144	Std, -1, -2	C, I
A54SX16	VQG100	Std, -1, -2	C, I
A54SX16P	VQG100	Std, -1, -2, -3	C, I, M
A54SX16P	TQ176	Std, -1, -2, -3	C, I, M
A54SX16P	TQ144	Std, -1, -2, -3	C, I, M
eX64	TQ100	Std, -F, P	C, I, A
eX64	TQ64	Std, -F, P	C, I, A
eX128	TQ100	Std, -F, P	C, I, A
eX128	TQ64	Std, -F, P	C, I, A
eX256	TQ100	Std, -F, P	C, I, A
A42MX09	PQ100	Std, -F, -1, -2, -3	C, I, M
A42MX09	PQ160	Std, -F, -1, -2, -3	C, I, M



Table 1. Devices Affected the Assembly Location Change (Continued)

Device	Package	Speed	Temperature
A42MX09	TQ176	Std,- F, -1, -2, -3	C, I, M
A42MX16	PQ100	Std,- F, -1, -2, -3	C, I, M
A42MX16	PQ160	Std,- F, -1, -2, -3	C, I, M
A42MX16	PQ208	Std,- F, -1, -2, -3	C, I, M
A42MX16	TQ176	Std,- F, -1, -2, -3	C, I, M
A42MX24	TQ176	Std,- F, -1, -2, -3	C, I, M
A42MX36	PQ208	Std,- F, -1, -2, -3	C, I, M
A42MX36	PQ240	Std,- F, -1, -2, -3	C, I, M

Shipments of material conforming to this PCN will begin in August 2008.

If you have any questions, please contact Actel's Application Technical Support at tech@actel.com.

Regards,
Actel Corporation