



Product / Process Change Notice

No.: Z200-PCN-MM202509-01-A

Date: September 02, 2025

Change Title : To add Powertech Technology Inc. (PTI) as an additional FT Testing site for the SON_5X6MM^2, SON_8X6MM^2, SOP_150MIL and SOP_208MIL package product.

Change Classification: ☒ Major ☐ Minor with customer special request ☐ Minor with customer notification
Change item : ☐ DataSheet ☐ Design ☐ Raw Material ☐ Wafer FAB ☐ Assembly ☐ Testing ☐ Packing ☒ Manufacture site ☐ Others

Affected Product(s) :

Please refer to Table 1 in details.

Description of Change(s)

To add new final test site Powertech Technology Inc. (PTI) (Address No.10, Datong Rd., Hsinchu Industrial Park, Hukou, Hsinchu 303035, Taiwan) as an additional final test site for the SON_5X6MM^2, SON_8X6MM^2, SOP_150MIL and SOP_208MIL package product.

Reason for Change(s) :

To increase the production capacity and meet customer delivery requirement.

Impact of Change(s) : (positive & negative)

Form : No Change

Fit : No Change

Function : No Change

Reliability : No Concern (Please refer to attachment I)

Hazardous Substances: No Change

Qualification Plan/ Results :

1. Powertech Tecnology Inc. (PTI) is the company with IATF 16949, ISO 9001, 14001 and ISO 450001 certification.(Please refer to attachment II & III)

2. Based on Winbond standard package qualification result, the new production line meets criteria.

Implementation Plan :

☐ Date Code: _____ onward ☐ Lot No: _____ onward ☒ Proposed first ship date: December 01, 2025

Originator: (QA)	H.Y. Huang	Approval: (QA Dept. Manager)	P.C. Chou	Approval: (QRA Director)	T.M. Kuo	Approval: (Quality Center VICE PRESIDENT)	J.F. Tsai
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**Contact for
Questions &
Concerns**

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Address : No. 8,Keya 1st Rd., Daya Dist., Central Taiwan Science Park, Taichung City 42881,Taiwan
E-mail: Hyhuang8@winbond.com



Customer Comments:

*Note: Please sign this notice, and return to Winbond contact within **30** days. If no response is received within **30** days, this Change Request will be assumed to meet your approval.*

Major change: ☐ Approval ☐ Disapproval ☐ Conditional Approval : _____.

Minor with customer special request: ☐ Approval ☐ Disapproval ☐ Conditional Approval : _____.

Minor with customer notification: ☐ Recognition

Comment:

Date: _____

Dept. name: _____

Person in charge: _____



Table 1. The affected part no is listed below.

EPCQ16A	EPCQ32A	EPCQ4A	W25M02GVZEIG	W25M02GVZEJG
W25M161AWEIT	W25M512JVEIQ	W25N01GVZEIR	W25N01GVZEIT	W25N01GVZEJR
W25N01GWZEIG	W25N01GWZEIT	W25N01GWZEJG	W25N01JWZEIG	W25N01JWZEIT
W25N01KVZEIR	W25N01KVZEJR	W25N01KWZEIG	W25N02JWZEIF	W25N02JWZEJF
W25N02KVZEIE	W25N02KVZEJR	W25N02KWZEIR	W25N02KWZEJR	W25N04KVZEIR
W25N04KVZEIU	W25N04KVZEJR	W25N04KWZEIR	W25N04KWZEJR	W25N04LWZEIG
W25N08LWZEIG	W25N1GWEIG03	W25N512GVEIG	W25N512GVEIT	W25N512GVPIR
W25N512GWEIG	W25N512GWEIR	W25Q01JVZEIM	W25Q01JVZEIN	W25Q01JVZEIQ
W25Q01NWZEIM	W25Q01NWZEIQ	W25Q10EWSNIG	W25Q10RLSNJQ	W25Q128JVEIM
W25Q128JVEIQ	W25Q128JVEJQ	W25Q128JVPIM	W25Q128JVPIN	W25Q128JVPIQ
W25Q128JVPJQ	W25Q128JVSIN	W25Q128JVSJM	W25Q128JVSJQ	W25Q128JWEIM
W25Q128JWEIQ	W25Q128JWPIF	W25Q128JWPIM	W25Q128JWPIN	W25Q128JWPIQ
W25Q128JWPJM	W25Q128JWPJQ	W25Q128JWSIM	W25Q128JWSIN	W25Q128JWSJQ
W25Q12JWSXR1	W25Q12JWSXR2	W25Q12NESSIG	W25Q12PWSSIM	W25Q12PWSSIQ
W25Q12PWZPIQ	W25Q16JLSNIG	W25Q16JLSSIG	W25Q16JLZPIG	W25Q16JVSINIM
W25Q16JVSNIQ	W25Q16JVSINJQ	W25Q16JVSSIM	W25Q16JVSSIQ	W25Q16JVSSJQ
W25Q16JVZPIM	W25Q16JVZPIQ	W25Q16JVZPJQ	W25Q16JWSNIQ	W25Q16JWSNJQ
W25Q16JWSSIM	W25Q16JWSSIQ	W25Q16JWSSJQ	W25Q16JWZPIM	W25Q16JWZPIQ
W25Q16RVSNJM	W25Q16RVSNJQ	W25Q16RVSSJM	W25Q16RVSSJQ	W25Q16RVZPJQ
W25Q20CLSNIQ	W25Q20EWSNIG	W25Q20RLSNJQ	W25Q256JVEIM	W25Q256JVEJM
W25Q256JVEJQ	W25Q256JWEIM	W25Q256JWEIN	W25Q256JWEIQ	W25Q256JWEJQ
W25Q256JWPIM	W25Q256JWPIQ	W25Q32JVSINIM	W25Q32JVSNIQ	W25Q32JVSINJM
W25Q32JVSINJQ	W25Q32JVSSIM	W25Q32JVSSJM	W25Q32JVSSJQ	W25Q32JVZEIQ
W25Q32JVZPIM	W25Q32JVZPIQ	W25Q32JWSNIM	W25Q32JWSNIQ	W25Q32JWSNJQ
W25Q32JWSSIM	W25Q32JWSSIQ	W25Q32JWZPIM	W25Q32JWZPIQ	W25Q32JWZPJQ
W25Q32JWZPJQ	W25Q32RVSNJQ	W25Q32RVSSJQ	W25Q32RVZPJQ	W25Q40CLSNIQ
W25Q40CLSSIG	W25Q40CLSSIP	W25Q40EWSNIG	W25Q40EWSNJG	W25Q40RLSNJM
W25Q40RLSNJQ	W25Q40RLSSJQ	W25Q40RLZPJQ	W25Q40RVSNIQ	W25Q40RVSNJQ
W25Q40RVSSJQ	W25Q40RVZPJQ	W25Q512JVEIM	W25Q512JVEIN	W25Q512JVEIQ
W25Q512JVEJQ	W25Q512NWEIH	W25Q512NWEIM	W25Q512NWEIN	W25Q512NWEIQ
W25Q512NWEJM	W25Q64JVSSIM	W25Q64JVSSIN	W25Q64JVSSJM	W25Q64JVSSJQ
W25Q64JVZEIM	W25Q64JVZEIQ	W25Q64JVZPIM	W25Q64JVZPIQ	W25Q64JWPY04
W25Q64JWSSIM	W25Q64JWSSIN	W25Q64JWSSIQ	W25Q64JWSSJQ	W25Q64JWZPIM
W25Q64JWZPIQ	W25Q80DLPT04	W25Q80DLSNIG	W25Q80DVSNIQ	W25Q80DVSINJG
W25Q80DVSSIG	W25Q80DVSSJG	W25Q80DVZPIG	W25Q80EWSNIG	W25Q80EWSSIG
W25Q80EWZPIG	W25Q80RVSNJQ	W25Q80RVSSIQ	W25Q80RVSSJM	W25Q80RVSSJQ
W25Q80RVZPJQ	W25R128JVEIN	W25R128JVPIN	W25R128JVSIN	W25R128JVSJQ
W25R128JWEIQ	W25R128JWPIQ	W25R128JWPJQ	W25R128JWSIQ	W25R256JVEIQ
W25R256JWEIQ	W25R256JWPIQ	W25R512JVEIN	W25R512NWEIQ	W25R64JVSSIN
W25R64JVSSIQ	W25R64JWZPJQ	W25X05CLSNIQ	W25X10CLSNIQ	W25X20CLNL04
W25X20CLPT06	W25X20CLPT10	W25X20CLSNIQ	W25X20CLZPIG	W25X40CLPT07
W25X40CLSNIQ	W25X40CLSSIG	W25X40CLZPIG	W25X41CLSNIQ	W74M12JWSSIQ
W74M32FVSSIQ	W74M64JVSSIQ	W77Q25NWSEIE	W77Q64JVZPIQ	W77Q64JWSSIQ
W77Q64NWSEIE				