



Product / Process Change Notice

No.: Z200-PCN-MM202311-01-A

Date: November 08, 2023

Change Title : To add Walton as an additional assembly manufacturing site for USON8 2X3MM^2, USON8 4X3MM^2 and XSON8 4X4MM^2 package industrial products.

Change Classification: ☒ Major ☐ Minor with customer notification ☐ Minor without 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 assembly site Walton Advanced Engineering, Inc. (Address : No. 18, North 1st Rd., Cianjhen Technology Industrial Park, Cianjhen Dt., Kaohsiung City 806, Taiwan) as an additional assembly site.

Reason for Change(s) :

To increase the assembly capacity of USON8_2X3MM^2 / USON8_4X3MM^2 / XSON8_4X4MM^2 package to meet customers delivery requirement.

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

Form : No Change

Fit : No Change

Function : No Change (Please refer to attachment I)

Reliability : No Concern (Please refer to attachment II)

Hazardous Substances: No Concern (Please refer to attachment III & IV)

Qualification Plan/ Results :

(1) Walton is one company with IATF16949 and ISO 9001 certification. (Please refer to attachment V)

(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: February 12, 2024

Originator:
(QA)

Hyhuang

Approval: (QA
Dept. Manager)

Michael

Approval:
(QRA Director)

John Ku

Contact for Questions
& Concerns

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Table 1. The affected part no is listed below.

W25Q10EWUXIE	W25Q32JWUT04	W25Q33JWUS16	W25Q33JWUT14	W25Q64NEXGIG
W25Q16JLUXIG	W25Q32JWUUIH	W25Q33JWUS17	W25Q40CLUXIG	W25Q80DLUXIE
W25Q16JVUF03	W25Q32JWUUIM	W25Q33JWUS18	W25Q40CRUXIG	W25Q80DVUXIE
W25Q16JVUUIM	W25Q32JWUUIQ	W25Q33JWUS19	W25Q40EWUL06	W25Q80DVUXJE
W25Q16JVUUIQ	W25Q32JWUUIW	W25Q33JWUS20	W25Q40EWUL07	W25Q80EWUXIE
W25Q16JVUXIM	W25Q32JWUUJQ	W25Q33JWUS21	W25Q40EWUL08	W25Q80JVUXIM
W25Q16JVUXIQ	W25Q32JWXGIM	W25Q33JWUS22	W25Q40EWUL09	W25Q80JVUXIQ
W25Q16JVUXJM	W25Q32JWXGIQ	W25Q33JWUS25	W25Q40EWUL10	W25Q82DVUXIE
W25Q16JVUXJQ	W25Q33JWUS04	W25Q33JWUS26	W25Q40EWUUIG	W25X05CLUXIG
W25Q20CLUXIG	W25Q33JWUS05	W25Q33JWUS27	W25Q40EWUXIE	W25X05CLXXB3
W25Q20EWUXIE	W25Q33JWUS07	W25Q33JWUS28	W25Q40EWUXJE	W25X05CLXXB4
W25Q32JVUUIM	W25Q33JWUS08	W25Q33JWUS29	W25Q64JVXGIM	W25X10CLUXIG
W25Q32JVUUIQ	W25Q33JWUS09	W25Q33JWUT01	W25Q64JVXGIQ	W25X10CLXXH1
W25Q32JVUUJM	W25Q33JWUS10	W25Q33JWUT02	W25Q64JWUUIM	W25X10CLXY01
W25Q32JVUUJQ	W25Q33JWUS11	W25Q33JWUT05	W25Q64JWUUIQ	W25X20CLUXIG
W25Q32JVXGIQ	W25Q33JWUS12	W25Q33JWUT06	W25Q64JWUUJQ	W25X20CLXT08
W25Q32JWUT01	W25Q33JWUS13	W25Q33JWUT11	W25Q64JWXGIM	W25X20CVUXJG
W25Q32JWUT02	W25Q33JWUS14	W25Q33JWUT12	W25Q64JWXGIQ	W25X40CLUXIG
W25Q32JWUT03	W25Q33JWUS15	W25Q33JWUT13	W25Q64JWXGJQ	