



200428769 Acquisition of Redpine Signals' Connectivity Business

Bulletin Issue Date: 4/28/2020

Effective Date: 4/28/2020

Description of Change

Acquisition of Redpine Signals' Connectivity Business

Reason for Change

On April 28, 2020, Silicon Labs completed the transaction to acquire Redpine Signals' Connectivity Business. The integration of Redpine Signal's products into Silicon Labs will result in a few relatively minor changes as described below:

1. Existing customer purchase orders shipped beginning on April 28, 2020 will be fulfilled and shipped by the same manufacturer, with additional ship-from location as shown below, but done so through the Silicon Labs ERP system.

Silicon Laboratories International Pte. Ltd.
18 Tai Seng Street #05-01,
18 Tai Seng, Singapore 539775

2. The Redpine Signal labels will transition to Silicon Labs standard labels as inventory is depleted.
3. All boxes, reels, trays, and moisture barrier bags will transition to Silicon Labs standard materials as inventory is depleted.
4. The commercial invoice (pro forma) and packing list will change to Silicon Labs standard format starting April 28, 2020.
5. The Redpine Signal product top marking will transition to Silicon Labs standard top marking format as inventory is depleted. For module, the only top mark change is lot code/lot number being replaced with tracecode.
6. Redpine Signal part numbers will transition to new part numbers to accommodate Silicon Labs Enterprise software (SAP) and all new orders for these parts will reflect the new part numbers.

Product Identification

Existing Part #	Existing Part # Frmwr	New Part # (including Frmwr)
RS9110-LI	n/a	RS9110-LI
RS9110-N-11-02	n/a	RS9110-N-11-02-X00
RS9110-N-11-24	4.5.5	RS9110-N-11-24-X55
RS9110-N-11-24-02	4.5.0	RS9110-N-11-24-02-X50
RS9110-N-11-24-02	4.7.1	RS9110-N-11-24-02-X71
RS9110-N-11-24-02	4.8.0	RS9110-N-11-24-02-X80
RS9110-N-11-24-02	4.8.2	RS9110-N-11-24-02-X82
RS9110-N-11-22	n/a	RS9110-N-11-22-X00
RS9110-N-11-22-04	4.5.0	RS9110-N-11-22-04-X50
RS9110-N-11-22-04	4.6.7	RS9110-N-11-22-04-X67
RS9110-N-11-22-04	4.8.0U_V4.8.1S	RS9110-N-11-22-04-X81
RS9110-N-11-22-04	4.8.4U_V4.8.4aS	RS9110-N-11-22-04-X84
RS9110-N-11-22-05	4.5.0	RS9110-N-11-22-05-X50
RS9110-N-11-22-05	4.6.7	RS9110-N-11-22-05-X67
RS9110-N-11-22-05	4.8.0U_V4.8.1S	RS9110-N-11-22-05-X81
RS9110-N-11-22-05	4.8.4U_V4.8.4aS	RS9110-N-11-22-05-X84
RS9110-N-11-03	n/a	RS9110-N-11-03-X00
RS9110-N-11-28-04	4.5.0	RS9110-N-11-28-04-X50
RS9110-N-11-28-04	4.7.1	RS9110-N-11-28-04-X71
RS9110-N-11-28-04	4.7.2	RS9110-N-11-28-04-X72
RS-WC-201	2.4.0.1.5.4	RS-WC-201-X40
RS-WC-201	2.5.6.1.7.1	RS-WC-201-X56
RS-WC-201	2.5.7.1.7.1	RS-WC-201-X57
RS-WC-201	2.6.1.1.7.7	RS-WC-201-X61
RS-WC-201	2.6.2.1.7.7	RS-WC-201-X62
RS-WC-301	2.6.2.1.7.7	RS-WC-301-X62

RS9110-N-11-23-01	5.0.6	RS9110-N-11-23-01-X06
RS9113-N00-S0N	n/a	RS9113-N00-S0N-X00
RS9113-NB0-S0N	n/a	RS9113-NB0-S0N-X00
RS9113-NBZ-S0N	n/a	RS9113-NBZ-S0N-X00
RS9113-N0Z-S0N	n/a	RS9113-N0Z-S0N-X00
RS9113-N00-S0W	1.6.8	RS9113-N00-S0W-X68
RS9113-N00-S0W	1.6.9	RS9113-N00-S0W-X69
RS9113-N00-S0W	1.6.9.1	RS9113-N00-S0W-X91
RS9113-N00-S0W	1.7.0	RS9113-N00-S0W-X70
RS9113-N00-S0W	1.7.1	RS9113-N00-S0W-X71
RS9113-N00-S0W	1.7.2	RS9113-N00-S0W-X72
RS9113-N00-S0W	1.7.3	RS9113-N00-S0W-X73
RS9113-N00-S0W	1.7.4	RS9113-N00-S0W-X74
RS9113-N00-S0W	1.7.5	RS9113-N00-S0W-X75
RS9113-N00-S0W	1.7.8	RS9113-N00-S0W-X78
RS9113-NB0-S0W	1.6.8	RS9113-NB0-S0W-X68
RS9113-NB0-S0W	1.6.9	RS9113-NB0-S0W-X69
RS9113-NB0-S0W	1.6.9.1	RS9113-NB0-S0W-X91
RS9113-NB0-S0W	1.7.0	RS9113-NB0-S0W-X70
RS9113-NB0-S0W	1.7.1	RS9113-NB0-S0W-X71
RS9113-NB0-S0W	1.7.2	RS9113-NB0-S0W-X72
RS9113-NB0-S0W	1.7.3	RS9113-NB0-S0W-X73
RS9113-NB0-S0W	1.7.4	RS9113-NB0-S0W-X74
RS9113-NB0-S0W	1.7.5	RS9113-NB0-S0W-X75
RS9113-NB0-S0W	1.7.8	RS9113-NB0-S0W-X78
RS9113-N00-S0C	1.6.8	RS9113-N00-S0C-X68
RS9113-N00-S0C	1.6.9	RS9113-N00-S0C-X69
RS9113-N00-S0C	1.7.0	RS9113-N00-S0C-X70
RS9113-N00-S0C	1.7.1	RS9113-N00-S0C-X71
RS9113-N00-S0C	1.7.2	RS9113-N00-S0C-X72
RS9113-N00-S0C	1.7.3	RS9113-N00-S0C-X73
RS9113-N00-S0C	1.7.4	RS9113-N00-S0C-X74
RS9113-N00-S0C	1.7.5	RS9113-N00-S0C-X75
RS9113-N00-S0C	1.7.8	RS9113-N00-S0C-X78
RS9113-N00-S0C	1.6.9.1	RS9113-N00-S0C-X91
RS9113-N0Z-S0C	1.6.8	RS9113-N0Z-S0C-X68
RS9113-N0Z-S0C	1.6.9	RS9113-N0Z-S0C-X69
RS9113-N0Z-S0C	1.7.0	RS9113-N0Z-S0C-X70
RS9113-N0Z-S0C	1.7.1	RS9113-N0Z-S0C-X71
RS9113-N0Z-S0C	1.7.2	RS9113-N0Z-S0C-X72
RS9113-N0Z-S0C	1.7.3	RS9113-N0Z-S0C-X73
RS9113-N0Z-S0C	1.7.4	RS9113-N0Z-S0C-X74
RS9113-N0Z-S0C	1.7.5	RS9113-N0Z-S0C-X75
RS9113-N0Z-S0C	1.7.8	RS9113-N0Z-S0C-X78
RS9113-N0Z-S0C	1.6.9.1	RS9113-N0Z-S0C-X91
RS9113-N0Z-S0W	1.6.8	RS9113-N0Z-S0W-X68
RS9113-N0Z-S0W	1.6.9	RS9113-N0Z-S0W-X69
RS9113-N0Z-S0W	1.7.0	RS9113-N0Z-S0W-X70
RS9113-N0Z-S0W	1.7.1	RS9113-N0Z-S0W-X71
RS9113-N0Z-S0W	1.7.2	RS9113-N0Z-S0W-X72
RS9113-N0Z-S0W	1.7.3	RS9113-N0Z-S0W-X73
RS9113-N0Z-S0W	1.7.4	RS9113-N0Z-S0W-X74
RS9113-N0Z-S0W	1.7.5	RS9113-N0Z-S0W-X75
RS9113-N0Z-S0W	1.7.8	RS9113-N0Z-S0W-X78
RS9113-N0Z-S0W	1.6.9.1	RS9113-N0Z-S0W-X91
RS9113-NB0-S0C	1.6.8	RS9113-NB0-S0C-X68
RS9113-NB0-S0C	1.6.9	RS9113-NB0-S0C-X69
RS9113-NB0-S0C	1.7.0	RS9113-NB0-S0C-X70
RS9113-NB0-S0C	1.7.1	RS9113-NB0-S0C-X71
RS9113-NB0-S0C	1.7.2	RS9113-NB0-S0C-X72
RS9113-NB0-S0C	1.7.3	RS9113-NB0-S0C-X73
RS9113-NB0-S0C	1.7.4	RS9113-NB0-S0C-X74
RS9113-NB0-S0C	1.7.5	RS9113-NB0-S0C-X75
RS9113-NB0-S0C	1.7.8	RS9113-NB0-S0C-X78
RS9113-NB0-S0C	1.6.9.1	RS9113-NB0-S0C-X91
RS9113-NBZ-S0C	1.6.8	RS9113-NBZ-S0C-X68
RS9113-NBZ-S0C	1.6.9	RS9113-NBZ-S0C-X69

RS9113-NBZ-S0C	1.7.0	RS9113-NBZ-S0C-X70
RS9113-NBZ-S0C	1.7.1	RS9113-NBZ-S0C-X71
RS9113-NBZ-S0C	1.7.2	RS9113-NBZ-S0C-X72
RS9113-NBZ-S0C	1.7.3	RS9113-NBZ-S0C-X73
RS9113-NBZ-S0C	1.7.4	RS9113-NBZ-S0C-X74
RS9113-NBZ-S0C	1.7.5	RS9113-NBZ-S0C-X75
RS9113-NBZ-S0C	1.7.8	RS9113-NBZ-S0C-X78
RS9113-NBZ-S0C	1.6.9.1	RS9113-NBZ-S0C-X91
RS9113-NBZ-S0W	1.6.8	RS9113-NBZ-S0W-X68
RS9113-NBZ-S0W	1.6.9	RS9113-NBZ-S0W-X69
RS9113-NBZ-S0W	1.7.0	RS9113-NBZ-S0W-X70
RS9113-NBZ-S0W	1.7.1	RS9113-NBZ-S0W-X71
RS9113-NBZ-S0W	1.7.2	RS9113-NBZ-S0W-X72
RS9113-NBZ-S0W	1.7.3	RS9113-NBZ-S0W-X73
RS9113-NBZ-S0W	1.7.4	RS9113-NBZ-S0W-X74
RS9113-NBZ-S0W	1.7.5	RS9113-NBZ-S0W-X75
RS9113-NBZ-S0W	1.7.8	RS9113-NBZ-S0W-X78
RS9113-NBZ-S0W	1.6.9.1	RS9113-NBZ-S0W-X91
RS9113-N00-S1N	n/a	RS9113-N00-S1N-X00
RS9113-NB0-S1N	n/a	RS9113-NB0-S1N-X00
RS9113-NBZ-S1N	n/a	RS9113-NBZ-S1N-X00
RS9113-N0Z-S1N	n/a	RS9113-N0Z-S1N-X00
RS9113-N00-S1C	1.6.8	RS9113-N00-S1C-X68
RS9113-N00-S1C	1.6.9	RS9113-N00-S1C-X69
RS9113-N00-S1C	1.7.0	RS9113-N00-S1C-X70
RS9113-N00-S1C	1.7.1	RS9113-N00-S1C-X71
RS9113-N00-S1C	1.7.2	RS9113-N00-S1C-X72
RS9113-N00-S1C	1.7.3	RS9113-N00-S1C-X73
RS9113-N00-S1C	1.7.4	RS9113-N00-S1C-X74
RS9113-N00-S1C	1.7.5	RS9113-N00-S1C-X75
RS9113-N00-S1C	1.7.8	RS9113-N00-S1C-X78
RS9113-N00-S1C	1.6.9.1	RS9113-N00-S1C-X91
RS9113-N00-S1W	1.6.8	RS9113-N00-S1W-X68
RS9113-N00-S1W	1.6.9	RS9113-N00-S1W-X69
RS9113-N00-S1W	1.7.0	RS9113-N00-S1W-X70
RS9113-N00-S1W	1.7.1	RS9113-N00-S1W-X71
RS9113-N00-S1W	1.7.2	RS9113-N00-S1W-X72
RS9113-N00-S1W	1.7.3	RS9113-N00-S1W-X73
RS9113-N00-S1W	1.7.4	RS9113-N00-S1W-X74
RS9113-N00-S1W	1.7.5	RS9113-N00-S1W-X75
RS9113-N00-S1W	1.7.8	RS9113-N00-S1W-X78
RS9113-N00-S1W	1.6.9.1	RS9113-N00-S1W-X91
RS9113-N0Z-S1C	1.6.8	RS9113-N0Z-S1C-X68
RS9113-N0Z-S1C	1.6.9	RS9113-N0Z-S1C-X69
RS9113-N0Z-S1C	1.7.0	RS9113-N0Z-S1C-X70
RS9113-N0Z-S1C	1.7.1	RS9113-N0Z-S1C-X71
RS9113-N0Z-S1C	1.7.2	RS9113-N0Z-S1C-X72
RS9113-N0Z-S1C	1.7.3	RS9113-N0Z-S1C-X73
RS9113-N0Z-S1C	1.7.4	RS9113-N0Z-S1C-X74
RS9113-N0Z-S1C	1.7.5	RS9113-N0Z-S1C-X75
RS9113-N0Z-S1C	1.7.8	RS9113-N0Z-S1C-X78
RS9113-N0Z-S1C	1.6.9.1	RS9113-N0Z-S1C-X91
RS9113-N0Z-S1W	1.6.8	RS9113-N0Z-S1W-X68
RS9113-N0Z-S1W	1.6.9	RS9113-N0Z-S1W-X69
RS9113-N0Z-S1W	1.7.0	RS9113-N0Z-S1W-X70
RS9113-N0Z-S1W	1.7.1	RS9113-N0Z-S1W-X71
RS9113-N0Z-S1W	1.7.2	RS9113-N0Z-S1W-X72
RS9113-N0Z-S1W	1.7.3	RS9113-N0Z-S1W-X73
RS9113-N0Z-S1W	1.7.4	RS9113-N0Z-S1W-X74
RS9113-N0Z-S1W	1.7.5	RS9113-N0Z-S1W-X75
RS9113-N0Z-S1W	1.7.8	RS9113-N0Z-S1W-X78
RS9113-N0Z-S1W	1.6.9.1	RS9113-N0Z-S1W-X91
RS9113-NB0-S1C	1.6.8	RS9113-NB0-S1C-X68
RS9113-NB0-S1C	1.6.9	RS9113-NB0-S1C-X69
RS9113-NB0-S1C	1.7.0	RS9113-NB0-S1C-X70
RS9113-NB0-S1C	1.7.1	RS9113-NB0-S1C-X71
RS9113-NB0-S1C	1.7.2	RS9113-NB0-S1C-X72

RS9113-NB0-S1C	1.7.3	RS9113-NB0-S1C-X73
RS9113-NB0-S1C	1.7.4	RS9113-NB0-S1C-X74
RS9113-NB0-S1C	1.7.5	RS9113-NB0-S1C-X75
RS9113-NB0-S1C	1.7.8	RS9113-NB0-S1C-X78
RS9113-NB0-S1C	1.6.9.1	RS9113-NB0-S1C-X91
RS9113-NB0-S1W	1.6.8	RS9113-NB0-S1W-X68
RS9113-NB0-S1W	1.6.9	RS9113-NB0-S1W-X69
RS9113-NB0-S1W	1.7.0	RS9113-NB0-S1W-X70
RS9113-NB0-S1W	1.7.1	RS9113-NB0-S1W-X71
RS9113-NB0-S1W	1.7.2	RS9113-NB0-S1W-X72
RS9113-NB0-S1W	1.7.3	RS9113-NB0-S1W-X73
RS9113-NB0-S1W	1.7.4	RS9113-NB0-S1W-X74
RS9113-NB0-S1W	1.7.5	RS9113-NB0-S1W-X75
RS9113-NB0-S1W	1.7.8	RS9113-NB0-S1W-X78
RS9113-NB0-S1W	1.6.9.1	RS9113-NB0-S1W-X91
RS9113-NBZ-S1C	1.6.8	RS9113-NBZ-S1C-X68
RS9113-NBZ-S1C	1.6.9	RS9113-NBZ-S1C-X69
RS9113-NBZ-S1C	1.7.0	RS9113-NBZ-S1C-X70
RS9113-NBZ-S1C	1.7.1	RS9113-NBZ-S1C-X71
RS9113-NBZ-S1C	1.7.2	RS9113-NBZ-S1C-X72
RS9113-NBZ-S1C	1.7.3	RS9113-NBZ-S1C-X73
RS9113-NBZ-S1C	1.7.4	RS9113-NBZ-S1C-X74
RS9113-NBZ-S1C	1.7.5	RS9113-NBZ-S1C-X75
RS9113-NBZ-S1C	1.7.8	RS9113-NBZ-S1C-X78
RS9113-NBZ-S1C	1.6.9.1	RS9113-NBZ-S1C-X91
RS9113-NBZ-S1W	1.6.8	RS9113-NBZ-S1W-X68
RS9113-NBZ-S1W	1.6.9	RS9113-NBZ-S1W-X69
RS9113-NBZ-S1W	1.7.0	RS9113-NBZ-S1W-X70
RS9113-NBZ-S1W	1.7.1	RS9113-NBZ-S1W-X71
RS9113-NBZ-S1W	1.7.2	RS9113-NBZ-S1W-X72
RS9113-NBZ-S1W	1.7.3	RS9113-NBZ-S1W-X73
RS9113-NBZ-S1W	1.7.4	RS9113-NBZ-S1W-X74
RS9113-NBZ-S1W	1.7.5	RS9113-NBZ-S1W-X75
RS9113-NBZ-S1W	1.7.8	RS9113-NBZ-S1W-X78
RS9113-NBZ-S1W	1.6.9.1	RS9113-NBZ-S1W-X91
RS9113-N00-D0N	n/a	RS9113-N00-D0N-X00
RS9113-NB0-D0N	n/a	RS9113-NB0-D0N-X00
RS9113-NBZ-D0N	n/a	RS9113-NBZ-D0N-X00
RS9113-N0Z-D0N	n/a	RS9113-N0Z-D0N-X00
RS9113-N00-D0C	1.6.8	RS9113-N00-D0C-X68
RS9113-N00-D0C	1.6.9	RS9113-N00-D0C-X69
RS9113-N00-D0C	1.7.0	RS9113-N00-D0C-X70
RS9113-N00-D0C	1.7.1	RS9113-N00-D0C-X71
RS9113-N00-D0C	1.7.2	RS9113-N00-D0C-X72
RS9113-N00-D0C	1.7.3	RS9113-N00-D0C-X73
RS9113-N00-D0C	1.7.4	RS9113-N00-D0C-X74
RS9113-N00-D0C	1.7.5	RS9113-N00-D0C-X75
RS9113-N00-D0C	1.7.8	RS9113-N00-D0C-X78
RS9113-N00-D0C	1.6.9.1	RS9113-N00-D0C-X91
RS9113-N00-D0W	1.6.8	RS9113-N00-D0W-X68
RS9113-N00-D0W	1.6.9	RS9113-N00-D0W-X69
RS9113-N00-D0W	1.7.0	RS9113-N00-D0W-X70
RS9113-N00-D0W	1.7.1	RS9113-N00-D0W-X71
RS9113-N00-D0W	1.7.2	RS9113-N00-D0W-X72
RS9113-N00-D0W	1.7.3	RS9113-N00-D0W-X73
RS9113-N00-D0W	1.7.4	RS9113-N00-D0W-X74
RS9113-N00-D0W	1.7.5	RS9113-N00-D0W-X75
RS9113-N00-D0W	1.7.8	RS9113-N00-D0W-X78
RS9113-N00-D0W	1.6.9.1	RS9113-N00-D0W-X91
RS9113-N0Z-D0C	1.6.8	RS9113-N0Z-D0C-X68
RS9113-N0Z-D0C	1.6.9	RS9113-N0Z-D0C-X69
RS9113-N0Z-D0C	1.7.0	RS9113-N0Z-D0C-X70
RS9113-N0Z-D0C	1.7.1	RS9113-N0Z-D0C-X71
RS9113-N0Z-D0C	1.7.2	RS9113-N0Z-D0C-X72
RS9113-N0Z-D0C	1.7.3	RS9113-N0Z-D0C-X73
RS9113-N0Z-D0C	1.7.4	RS9113-N0Z-D0C-X74
RS9113-N0Z-D0C	1.7.5	RS9113-N0Z-D0C-X75

RS9113-NØZ-DØC	1.7.8	RS9113-NØZ-DØC-X78
RS9113-NØZ-DØC	1.6.9.1	RS9113-NØZ-DØC-X91
RS9113-NØZ-DØW	1.6.8	RS9113-NØZ-DØW-X68
RS9113-NØZ-DØW	1.6.9	RS9113-NØZ-DØW-X69
RS9113-NØZ-DØW	1.7.0	RS9113-NØZ-DØW-X70
RS9113-NØZ-DØW	1.7.1	RS9113-NØZ-DØW-X71
RS9113-NØZ-DØW	1.7.2	RS9113-NØZ-DØW-X72
RS9113-NØZ-DØW	1.7.3	RS9113-NØZ-DØW-X73
RS9113-NØZ-DØW	1.7.4	RS9113-NØZ-DØW-X74
RS9113-NØZ-DØW	1.7.5	RS9113-NØZ-DØW-X75
RS9113-NØZ-DØW	1.7.8	RS9113-NØZ-DØW-X78
RS9113-NØZ-DØW	1.6.9.1	RS9113-NØZ-DØW-X91
RS9113-NBØ-DØC	1.6.8	RS9113-NBØ-DØC-X68
RS9113-NBØ-DØC	1.6.9	RS9113-NBØ-DØC-X69
RS9113-NBØ-DØC	1.7.0	RS9113-NBØ-DØC-X70
RS9113-NBØ-DØC	1.7.1	RS9113-NBØ-DØC-X71
RS9113-NBØ-DØC	1.7.2	RS9113-NBØ-DØC-X72
RS9113-NBØ-DØC	1.7.3	RS9113-NBØ-DØC-X73
RS9113-NBØ-DØC	1.7.4	RS9113-NBØ-DØC-X74
RS9113-NBØ-DØC	1.7.5	RS9113-NBØ-DØC-X75
RS9113-NBØ-DØC	1.7.8	RS9113-NBØ-DØC-X78
RS9113-NBØ-DØC	1.6.9.1	RS9113-NBØ-DØC-X91
RS9113-NBØ-DØW	1.6.8	RS9113-NBØ-DØW-X68
RS9113-NBØ-DØW	1.6.9	RS9113-NBØ-DØW-X69
RS9113-NBØ-DØW	1.7.0	RS9113-NBØ-DØW-X70
RS9113-NBØ-DØW	1.7.1	RS9113-NBØ-DØW-X71
RS9113-NBØ-DØW	1.7.2	RS9113-NBØ-DØW-X72
RS9113-NBØ-DØW	1.7.3	RS9113-NBØ-DØW-X73
RS9113-NBØ-DØW	1.7.4	RS9113-NBØ-DØW-X74
RS9113-NBØ-DØW	1.7.5	RS9113-NBØ-DØW-X75
RS9113-NBØ-DØW	1.7.8	RS9113-NBØ-DØW-X78
RS9113-NBØ-DØW	1.6.9.1	RS9113-NBØ-DØW-X91
RS9113-NBZ-DØC	1.6.8	RS9113-NBZ-DØC-X68
RS9113-NBZ-DØC	1.6.9	RS9113-NBZ-DØC-X69
RS9113-NBZ-DØC	1.7.0	RS9113-NBZ-DØC-X70
RS9113-NBZ-DØC	1.7.1	RS9113-NBZ-DØC-X71
RS9113-NBZ-DØC	1.7.2	RS9113-NBZ-DØC-X72
RS9113-NBZ-DØC	1.7.3	RS9113-NBZ-DØC-X73
RS9113-NBZ-DØC	1.7.4	RS9113-NBZ-DØC-X74
RS9113-NBZ-DØC	1.7.5	RS9113-NBZ-DØC-X75
RS9113-NBZ-DØC	1.7.8	RS9113-NBZ-DØC-X78
RS9113-NBZ-DØC	1.6.9.1	RS9113-NBZ-DØC-X91
RS9113-NBZ-DØW	1.6.8	RS9113-NBZ-DØW-X68
RS9113-NBZ-DØW	1.6.9	RS9113-NBZ-DØW-X69
RS9113-NBZ-DØW	1.7.0	RS9113-NBZ-DØW-X70
RS9113-NBZ-DØW	1.7.1	RS9113-NBZ-DØW-X71
RS9113-NBZ-DØW	1.7.2	RS9113-NBZ-DØW-X72
RS9113-NBZ-DØW	1.7.3	RS9113-NBZ-DØW-X73
RS9113-NBZ-DØW	1.7.4	RS9113-NBZ-DØW-X74
RS9113-NBZ-DØW	1.7.5	RS9113-NBZ-DØW-X75
RS9113-NBZ-DØW	1.7.8	RS9113-NBZ-DØW-X78
RS9113-NBZ-DØW	1.6.9.1	RS9113-NBZ-DØW-X91
RS9113-NØØ-DØF	DRG.OSI.1.2.6/B_L1.7	RS9113-NØØ-DØF-XDG
RS9113-NØØ-DØF	FIPS.OSI.1.2.6/B_L1.7	RS9113-NØØ-DØF-XFS
RS9113-NØØ-D1N	n/a	RS9113-NØØ-D1N-XØØ
RS9113-NBØ-D1N	n/a	RS9113-NBØ-D1N-XØØ
RS9113-NBZ-D1N	n/a	RS9113-NBZ-D1N-XØØ
RS9113-NØZ-D1N	n/a	RS9113-NØZ-D1N-XØØ
RS9113-NØØ-D1C	1.6.8	RS9113-NØØ-D1C-X68
RS9113-NØØ-D1C	1.6.9	RS9113-NØØ-D1C-X69
RS9113-NØØ-D1C	1.7.0	RS9113-NØØ-D1C-X70
RS9113-NØØ-D1C	1.7.1	RS9113-NØØ-D1C-X71
RS9113-NØØ-D1C	1.7.2	RS9113-NØØ-D1C-X72
RS9113-NØØ-D1C	1.7.3	RS9113-NØØ-D1C-X73
RS9113-NØØ-D1C	1.7.4	RS9113-NØØ-D1C-X74
RS9113-NØØ-D1C	1.7.5	RS9113-NØØ-D1C-X75
RS9113-NØØ-D1C	1.7.8	RS9113-NØØ-D1C-X78

RS9113-N00-D1C	1.6.9.1	RS9113-N00-D1C-X91
RS9113-N00-D1W	1.6.8	RS9113-N00-D1W-X68
RS9113-N00-D1W	1.6.9	RS9113-N00-D1W-X69
RS9113-N00-D1W	1.7.0	RS9113-N00-D1W-X70
RS9113-N00-D1W	1.7.1	RS9113-N00-D1W-X71
RS9113-N00-D1W	1.7.2	RS9113-N00-D1W-X72
RS9113-N00-D1W	1.7.3	RS9113-N00-D1W-X73
RS9113-N00-D1W	1.7.4	RS9113-N00-D1W-X74
RS9113-N00-D1W	1.7.5	RS9113-N00-D1W-X75
RS9113-N00-D1W	1.7.8	RS9113-N00-D1W-X78
RS9113-N00-D1W	1.6.9.1	RS9113-N00-D1W-X91
RS9113-N0Z-D1W	1.6.8	RS9113-N0Z-D1W-X68
RS9113-N0Z-D1W	1.6.9	RS9113-N0Z-D1W-X69
RS9113-N0Z-D1W	1.7.0	RS9113-N0Z-D1W-X70
RS9113-N0Z-D1W	1.7.1	RS9113-N0Z-D1W-X71
RS9113-N0Z-D1W	1.7.2	RS9113-N0Z-D1W-X72
RS9113-N0Z-D1W	1.7.3	RS9113-N0Z-D1W-X73
RS9113-N0Z-D1W	1.7.4	RS9113-N0Z-D1W-X74
RS9113-N0Z-D1W	1.7.5	RS9113-N0Z-D1W-X75
RS9113-N0Z-D1W	1.7.8	RS9113-N0Z-D1W-X78
RS9113-N0Z-D1W	1.6.9.1	RS9113-N0Z-D1W-X91
RS9113-NB0-D1C	1.6.8	RS9113-NB0-D1C-X68
RS9113-NB0-D1C	1.6.9	RS9113-NB0-D1C-X69
RS9113-NB0-D1C	1.7.0	RS9113-NB0-D1C-X70
RS9113-NB0-D1C	1.7.1	RS9113-NB0-D1C-X71
RS9113-NB0-D1C	1.7.2	RS9113-NB0-D1C-X72
RS9113-NB0-D1C	1.7.3	RS9113-NB0-D1C-X73
RS9113-NB0-D1C	1.7.4	RS9113-NB0-D1C-X74
RS9113-NB0-D1C	1.7.5	RS9113-NB0-D1C-X75
RS9113-NB0-D1C	1.7.8	RS9113-NB0-D1C-X78
RS9113-NB0-D1C	1.6.9.1	RS9113-NB0-D1C-X91
RS9113-NB0-D1W	1.6.8	RS9113-NB0-D1W-X68
RS9113-NB0-D1W	1.6.9	RS9113-NB0-D1W-X69
RS9113-NB0-D1W	1.7.0	RS9113-NB0-D1W-X70
RS9113-NB0-D1W	1.7.1	RS9113-NB0-D1W-X71
RS9113-NB0-D1W	1.7.2	RS9113-NB0-D1W-X72
RS9113-NB0-D1W	1.7.3	RS9113-NB0-D1W-X73
RS9113-NB0-D1W	1.7.4	RS9113-NB0-D1W-X74
RS9113-NB0-D1W	1.7.5	RS9113-NB0-D1W-X75
RS9113-NB0-D1W	1.7.8	RS9113-NB0-D1W-X78
RS9113-NB0-D1W	1.6.9.1	RS9113-NB0-D1W-X91
RS9113-NBZ-D1C	1.6.8	RS9113-NBZ-D1C-X68
RS9113-NBZ-D1C	1.6.9	RS9113-NBZ-D1C-X69
RS9113-NBZ-D1C	1.7.0	RS9113-NBZ-D1C-X70
RS9113-NBZ-D1C	1.7.1	RS9113-NBZ-D1C-X71
RS9113-NBZ-D1C	1.7.2	RS9113-NBZ-D1C-X72
RS9113-NBZ-D1C	1.7.3	RS9113-NBZ-D1C-X73
RS9113-NBZ-D1C	1.7.4	RS9113-NBZ-D1C-X74
RS9113-NBZ-D1C	1.7.5	RS9113-NBZ-D1C-X75
RS9113-NBZ-D1C	1.7.8	RS9113-NBZ-D1C-X78
RS9113-NBZ-D1C	1.6.9.1	RS9113-NBZ-D1C-X91
RS9113-NBZ-D1W	1.6.8	RS9113-NBZ-D1W-X68
RS9113-NBZ-D1W	1.6.9	RS9113-NBZ-D1W-X69
RS9113-NBZ-D1W	1.7.0	RS9113-NBZ-D1W-X70
RS9113-NBZ-D1W	1.7.1	RS9113-NBZ-D1W-X71
RS9113-NBZ-D1W	1.7.2	RS9113-NBZ-D1W-X72
RS9113-NBZ-D1W	1.7.3	RS9113-NBZ-D1W-X73
RS9113-NBZ-D1W	1.7.4	RS9113-NBZ-D1W-X74
RS9113-NBZ-D1W	1.7.5	RS9113-NBZ-D1W-X75
RS9113-NBZ-D1W	1.7.8	RS9113-NBZ-D1W-X78
RS9113-NBZ-D1W	1.6.9.1	RS9113-NBZ-D1W-X91
RS9113-NBZ-D3N	n/a	RS9113-NBZ-D3N-X00
RS9113-N00-D1F	DRG.OSI.1.2.6/B_L1.7	RS9113-N00-D1F-XDG
RS9113-N00-D1F	1.8.2	RS9113-N00-D1F-X82
RS9113-N00-D1F	FIPS.OSI.1.2.6/B_L1.7	RS9113-N00-D1F-XFS
RS9113-N00-H0N	n/a	RS9113-N00-H0N-X00
RS9113-N0Z-D1C	1.6.8	RS9113-N0Z-D1C-X68

RS9113-N0Z-D1C	1.6.9	RS9113-N0Z-D1C-X69
RS9113-N0Z-D1C	1.7.0	RS9113-N0Z-D1C-X70
RS9113-N0Z-D1C	1.7.1	RS9113-N0Z-D1C-X71
RS9113-N0Z-D1C	1.7.2	RS9113-N0Z-D1C-X72
RS9113-N0Z-D1C	1.7.3	RS9113-N0Z-D1C-X73
RS9113-N0Z-D1C	1.7.4	RS9113-N0Z-D1C-X74
RS9113-N0Z-D1C	1.7.5	RS9113-N0Z-D1C-X75
RS9113-N0Z-D1C	1.7.8	RS9113-N0Z-D1C-X78
RS9113-N0Z-D1C	1.6.9.1	RS9113-N0Z-D1C-X91
RS9116N-SB00-QMS	n/a	RS9116N-SB00-QMS-X00
RS9116W-SB00-QMS	n/a	RS9116W-SB00-QMS-X00
RS9116W-SB00-QMS	1.1.2	RS9116W-SB00-QMS-X12
RS9116W-SB00-QMS	1.2.20	RS9116W-SB00-QMS-X20
RS9116W-SB00-QMS	1.2.23	RS9116W-SB00-QMS-X23
RS9116W-SB00-QMS	1.2.24	RS9116W-SB00-QMS-X24
RS14100-SB00-110F-QMS	n/a	RS14100-SB00110F-QMS-X00
RS14100-SB00-110F-QMS	1.1.2	RS14100-SB00110F-QMS-X12
RS14100-SB00-110F-QMS	1.2.20	RS14100-SB00110F-QMS-X20
RS14100-SB00-110F-QMS	1.2.23	RS14100-SB00110F-QMS-X23
RS13100-0B00-110F-QMS	1.1.2	RS13100-0B00110F-QMS-X12
RS13100-0B00-110F-QMS	1.2.20	RS13100-0B00110F-QMS-X20
RS13100-0B00-110F-QMS	1.2.23	RS13100-0B00110F-QMS-X23
RS13100-0B00-210F-QMS	1.1.2	RS13100-0B00210F-QMS-X12
RS13100-0B00-210F-QMS	1.2.20	RS13100-0B00210F-QMS-X20
RS13100-0B00-210F-QMS	1.2.23	RS13100-0B00210F-QMS-X23
RS9116N-SB00-WMS	n/a	RS9116N-SB00-WMS-X00R
RS14100-SB00-1N0F-QMS	n/a	RS14100-SB001N0F-QMS-X00
RS14100-SB00-1N0F-B00	n/a	RS14100-SB001N0F-B00-X00
RS13100-0B00-1N0F-QMS	n/a	RS13100-0B001N0F-QMS-X00
RS9116W-SB0N-QMS	n/a	RS9116W-SB0N-QMS-X00
RS9116N-SB0N-QMS	n/a	RS9116N-SB0N-QMS-X00
RS9116N-SB00-AA0	n/a	RS9116N-SB00-AA0-X00
RS9116W-SB00-AA0	1.1.2	RS9116W-SB00-AA0-X12
RS9116W-SB00-AA0	1.2.20	RS9116W-SB00-AA0-X20
RS9116W-SB00-AA0	1.2.23	RS9116W-SB00-AA0-X23
RS9116N-SB00-AA1	n/a	RS9116N-SB00-AA1-X00
RS9116W-SB00-AA1	1.1.2	RS9116W-SB00-AA1-X12
RS9116W-SB00-AA1	1.2.20	RS9116W-SB00-AA1-X20
RS9116W-SB00-AA1	1.2.23	RS9116W-SB00-AA1-X23
RS9116N-DB00-CC0	n/a	RS9116N-DB00-CC0-X00
RS9116W-DB00-CC0	1.1.2	RS9116W-DB00-CC0-X12
RS9116W-DB00-CC0	1.2.20	RS9116W-DB00-CC0-X20
RS9116W-DB00-CC0	1.2.23	RS9116W-DB00-CC0-X23
RS14100-DB00-140F-CC0	1.1.5	RS14100-DB00140F-CC0-X15
RS14100-DB00-240F-CC0	n/a	RS14100-DB00240F-CC0-X00
RS9116N-SB00-CA0	n/a	RS9116N-SB00-CA0-X00
RS9116W-SB00-CA0	1.1.2	RS9116W-SB00-CA0-X12
RS9116W-SB00-CA0	1.2.20	RS9116W-SB00-CA0-X20
RS9116W-SB00-CA0	1.2.23	RS9116W-SB00-CA0-X23
RS14100-SB00-140F-CA0	n/a	RS14100-SB00140F-CA0-X00
RS14100-SB00-240F-CA0	n/a	RS14100-SB00240F-CA0-X00
RS9116N-DB00-AB0	n/a	RS9116N-DB00-AB0-X00
RS9116W-DB00-AB0	1.1.2	RS9116W-DB00-AB0-X12
RS9116W-DB00-AB0	1.2.20	RS9116W-DB00-AB0-X20
RS9116W-DB00-AB0	1.2.23	RS9116W-DB00-AB0-X23
RS9116N-DB00-AB1	n/a	RS9116N-DB00-AB1-X00
RS9116W-DB00-AB1	1.1.2	RS9116W-DB00-AB1-X12
RS9116W-DB00-AB1	1.2.20	RS9116W-DB00-AB1-X20
RS9116W-DB00-AB1	1.2.23	RS9116W-DB00-AB1-X23
RS9116N-SB00-CA1	n/a	RS9116N-SB00-CA1-X00
RS9116W-SB00-CA1	1.1.2	RS9116W-SB00-CA1-X12
RS9116W-SB00-CA1	1.2.20	RS9116W-SB00-CA1-X20
RS9116W-SB00-CA1	1.2.23	RS9116W-SB00-CA1-X23
RS14100-SB00-140F-CA1	n/a	RS14100-SB00140F-CA1-X00
RS14100-SB00-240F-CA1	n/a	RS14100-SB00240F-CA1-X00
RS9116N-DB00-CC1	n/a	RS9116N-DB00-CC1-X00
RS9116W-DB00-CC1	1.1.2	RS9116W-DB00-CC1-X12

RS9116W-DB00-CC1	1.1.1	RS9116W-DB00-CC1-X11
RS9116W-DB00-CC1	1.2.1	RS9116W-DB00-CC1-X21
RS9116W-DB00-CC1	1.2.20	RS9116W-DB00-CC1-X20
RS9116W-DB00-CC1	1.2.23	RS9116W-DB00-CC1-X23
RS14100-DB00-140F-CC1	n/a	RS14100-DB00140F-CC1-X00
RS14100-DB00-240F-CC1	n/a	RS14100-DB00240F-CC1-X00
RS9116N-SB00-B00	n/a	RS9116N-SB00-B00-X00
RS9116W-SB00-B00	1.1.2	RS9116W-SB00-B00-X12
RS9116W-SB00-B00	1.2.20	RS9116W-SB00-B00-X20
RS9116W-SB00-B00	1.2.23	RS9116W-SB00-B00-X23
RS14100-SB00-110F-B00	n/a	RS14100-SB00110F-B00-X00
RS14100-SB00-210F-B00	n/a	RS14100-SB00210F-B00-X00
RS14100-SB00-110F-B00	1.2.23.0017	RS14100-SB00110F-B00-X23
RS13100-0B00-110F-B00	n/a	RS13100-0B00110F-B00-X00
RS13100-0B00-210F-B00	n/a	RS13100-0B00210F-B00-X00
RS9116X-SB-EVK1	n/a	RS9116X-SB-EVK1
RS9116X-DB-EVK1	n/a	RS9116X-DB-EVK1
RS14100-SB-EVK1	n/a	RS14100-SB-EVK1
RS14100-DB-EVK1	n/a	RS14100-DB-EVK1
RS13100-EVK1	n/a	RS13100-EVK1
RS9116N-DB00-HB0	n/a	RS9116N-DB00-HB0-X00
RS9116N-DB00-MB0	n/a	RS9116N-DB00-MB0-X00

This change is considered a minor change which does not affect form, fit, function, quality, or reliability. The information is being provided as a customer courtesy.

Please contact your local Silicon Labs sales representative with any questions about this notification. A list of Silicon Labs sales representatives may be found at <http://www.silabs.com>.

Customer Actions Needed:





Please update the part number list in your database for future orders and deliveries.

If the customer performs an incoming inspection that includes analysis of labels and/or shipping documents, then those inspection instructions should be updated.

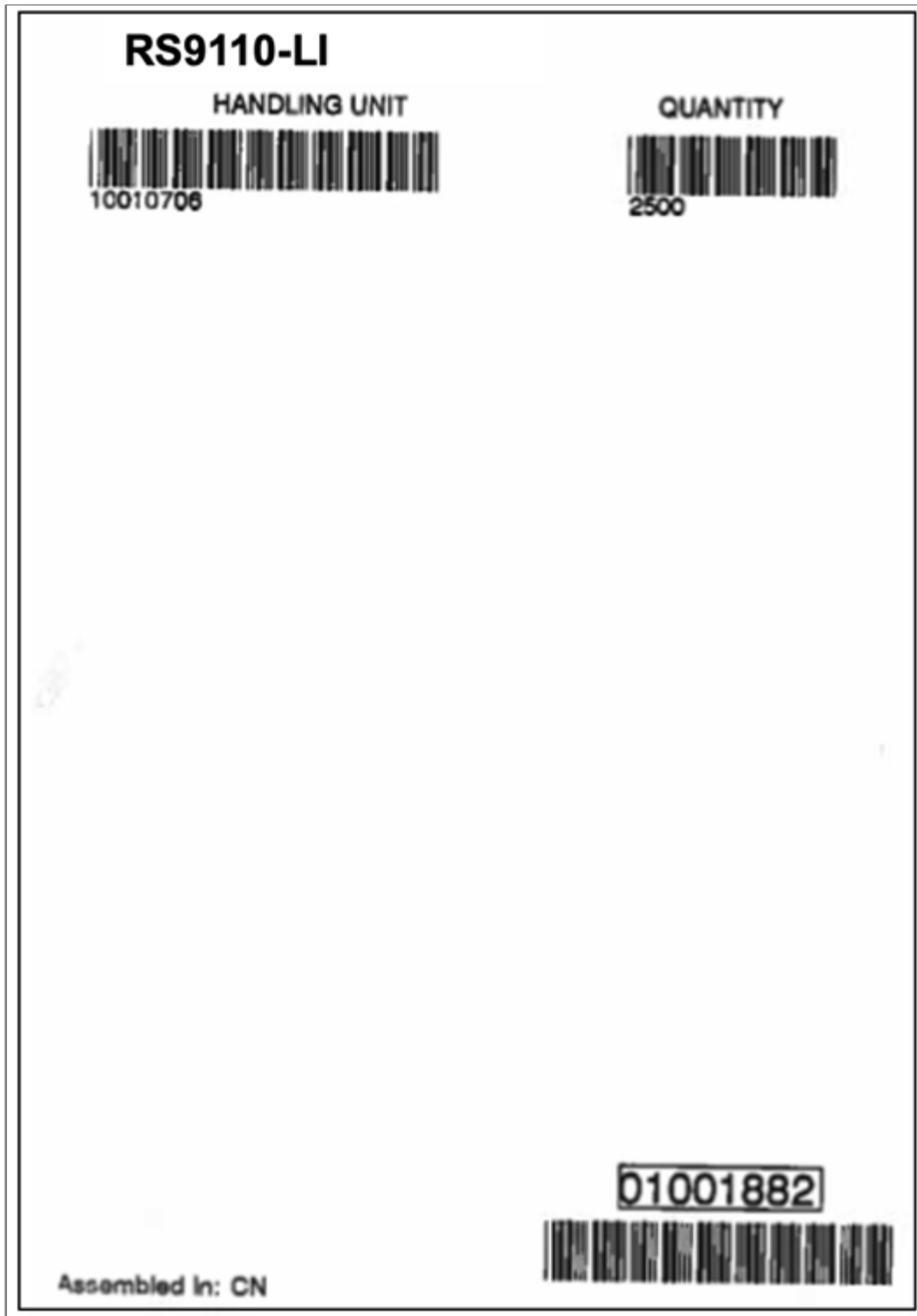
User Registration

Register today to create your account on Silabs.com. Your personalized profile allows you to receive technical document updates, new product announcements, "how-to" and design documents, product change notices (PCN) and other valuable content available only to registered users. <http://www.silabs.com/profile>




Label Changes

Silicon Laboratories Inc. (1P)SUPPLIER PROD ID:C8051F300-GMR  (D)DATECODE1: 0719D00DM 	<table border="1"><tr><td>MY</td></tr></table> (Q)QTY1: 2500 	MY					
MY							
<table border="1"><tr><th colspan="3">MSL P. Reflow (C) E Time</th></tr><tr><td>1</td><td>260</td><td>UNL</td></tr></table> 1002661164 	MSL P. Reflow (C) E Time			1	260	UNL	<p>Pb Free(E3)</p> <p>SEAL DATE: 13-Jan-17</p>
MSL P. Reflow (C) E Time							
1	260	UNL					

a) Silicon Labs Inner Box label (HU) – Will be placed on Reel, Moisture Barrier Bag, Inner Box




b) Silicon Labs Outer Box label - will be placed on Outer Box

From: Value-Plus Technology (Su-Zhou) Inc. SND-EPZ No.A-7 Building, No.19 Datong Road CN	
To:	DLV: 80002558
Test SLI Ship-to SLI Ship-to Street SLI Ship-to-city, 123456 SG	
(K) TRANS ID: TEST SEGUIN	
	
(3S) PKG ID: 1001882	
	
(P) CUST PROD ID:	
	
(Q) QUANTITY: 2500	
	
(1P) SUPPLIER PROD ID: ZM3102AE-CME1R	
	
DESCRIPTION:	
ESD SENSITIVE MATERIAL	
Package Count:	Package Weight:
1 OF 1	LB
Z35G	

c) Silicon Labs Outer Box label - will be placed on Outer Box

Shipping Document Changes


THIS IS NOT A BILL. DO NOT PAY.
Silicon Labs will bill the "Sold-to" customer directly



SILICON LABS
Silicon Laboratories Intl Pte. Ltd.

Ship From Address
Value-Plus Technology (Siu-Zhou) Inc.
SND-EPZ
No.A-7 Building, No.19 Datong Road
Suzhou, CN 215151

Commercial Invoice 80002558



ORIGINAL

Date: 25-Jan-18

SOLD TO Test SLI Ship-to SLI Ship-to Street SLI Ship-to-city, 123456 SG	SHIP TO Test SLI Ship-to SLI Ship-to Street SLI Ship-to-city, 123456 SG
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SHIP VIA	FINAL DEST	TERMS	COMMENTS	NO. PKGS.	TOT. WT. (KG)	NET WT. (KG)
FedEx Intl Priority-Weightbased	SG	Net Due in 30 Days., FCA		1	50000.000	50000.000

LINE	PO NO./LINE	MANUF. P/N	CUST. P/N	DESC.	QTY	PRICE/EA	EXTENDED
000010	Test Seguin / 10	RS9110-LI		Modems; transmission of voice, images	2,500	\$ 28.57000	\$ 71,425.00

Trking# 125455	COUNTRY OF ORIGIN CN
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Customs Info:	ECCN: 5A992C	ELA: NLR	HTS: 8517690000	Schedule B: 8517690000
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The object of the declaration described above is in conformity with the requirements of the following documents:
 No. Title Revision/date of Issue
 1 PCBA-ECM-ZigBee design drawing-1000230458-001-00 21.04.2012
 2 PCBA-ECM-ZigBee 1000116113-000-01 07.03.2014
 3 PCBA-ECM-ZigBee 1000228155-000-02 15.05.2013




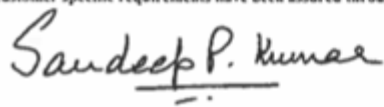
Sample Product(s) for Customer Evaluation Price Represents Average Computed Value for Product Lines.

These commodities, technology, or software are subject to the export control laws and regulations of the United States of America. Diversion contrary to U.S. law is prohibited. It is hereby certified that this invoice shows the actual price of the goods described, that no other invoice has been or will be issued, and that all particulars are true and correct.	SALES AMT.	\$	71,425.00
	FREIGHT	\$	0.00
	SALES TAX	\$	0.00
	TOTAL	\$	71,425.00

Authorization Signature _____ Date _____ Page 1 of 1


Silicon Laboratories Intl Pte. Ltd., #05-01, 18 Tai Seng Street, 18 Tai Seng, Singapore, SG 539775, PH: FAX:65-6549-7294

d) Silicon Labs Commercial Invoice

 SILICON LABS Silicon Laboratories Intl Pte. Ltd.		Packing List 80002558 ORIGINAL  Date: 2018/01/25					
SHIP-FROM ADDRESS Value-Plus Technology (Su-Zhou) Inc. SND-EPZ No.A-7 Building, No.19 Datong Road Suzhou, CN 215151		Trking#: 125455  SID#: (2S)80002558					
SOLD-TO ADDRESS Test SLI Ship-to SLI Ship-to Street SLI Ship-to-city, 123456 SG		SHIP-TO ADDRESS Test SLI Ship-to SLI Ship-to Street SLI Ship-to-city, 123456 SG					
SHIP VIA	COMMENTS	Gross Weight (KG)	No. of Pallets	No. of Outer Boxes			
FedEx Intl Priority Weightbased		50000.000	0	1			
LINE	P.O. No / P.O. Line No	MANUF P/N	CUSTOMER P/N	COUNTRY OF ORIGIN	SHIP QTY	Unit Net Wt (KG)	
10	Test Seguin / 10	RS9110-LI		CN	2,500.000	50000.000	
<table border="1"> <tr> <td>FAB: NA</td> <td>REV: G</td> </tr> </table>		FAB: NA	REV: G				
FAB: NA	REV: G						
The object of the declaration described above is in conformity with the requirements of the following documents: No. Title Revision/date of Issue 1 PCBA-ECM-ZigBee design drawing-1000230458-001-00 21.04.2012 2 PCBA-ECM-ZigBee 1000116113-000-01 07.03.2014 3 PCBA-ECM-ZigBee 1000228155-000-02 15.05.2013							
Declaration of Non-Wood Packing Material The packaging materials in this order are made of non-solid wood material.							
<small>Seller expressly conditions its acceptance or offer to all invoice terms, including Seller's Standard Terms and Conditions of Sale ("Terms"). Seller objects to and rejects any additional or different terms in all cases. Seller grants a limited express warranty of Packaged Products in the Terms. Otherwise, all Products are sold AS IS and Seller DISCLAIMS ALL OTHER WARRANTIES, express, implied, or statutory, including Warranties of Fitness for a Particular Purpose, Merchantability, and of Non-Infringement or Regulations. Seller excludes all liability for consequential and certain other damages.</small>							
Declaration of Conformity per ISO/IEC 17050 These products have been processed according to Silicon Laboratories' specifications. The datasheet specifications and any agreed-upon customer specific requirements have been assured through approved test and inspection methods.							
							
Senior Vice President, Worldwide Operations				Checked By		2018/04/11	
Address: Silicon Laboratories Intl Pte. Ltd. , #05-01 , 18 Tai Seng Street , 18 Tai Seng, Singapore , SG ,539775 , PH:							

e) Silicon Labs Packing List


Product Marking Changes



RS9110-HLI

WAFER ID


YYWW REV



RS9110-HLI

TTTTTTT

YYWW



RS9116-QMS-H0

WAFER ID


YYWW REV



RS9116-QMS-H0

TTTTTTT


YYWW



RS9116-QMS-1
WAFER ID
YYWW REV




RS9116-QMS-1
TTTTTTTT
YYWW



RS9116-QMS-2
WAFER ID
YYWW REV



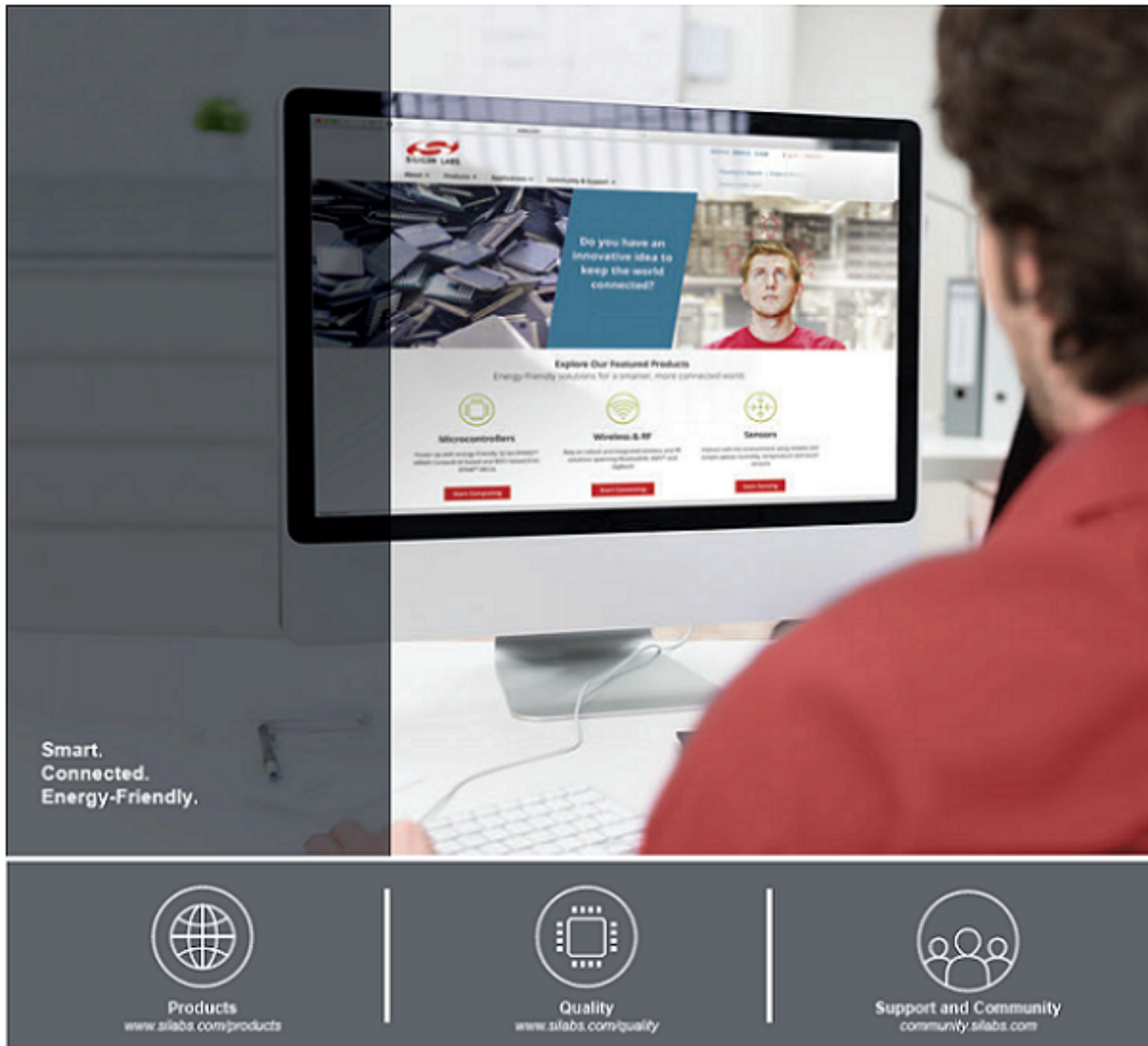
RS9116-QMS-2
TTTTTTTT
YYWW



M/N: M4SB YYWW
ECC ID: XF6-M4SB
IC: 8407A-M4SB
RS14100-B00



M/N: M4SB YYWW
ECC ID: XF6-M4SB
IC: 8407A-M4SB
RS14100-B00



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