



Product Change Notification

PCN No: MSS-23-0622-CCB-1141

Qualify GPM De-junk Trim/Form Machine/Tool to replace IKK & YAMADA De-junk Trim/Form Machine/Tool at ASECL

Notification Date: 08/04/2023

Qualification Data Availability Date: 06/21/2023

Notification Period: 0 days

Sample Availability Date: Not Applicable

Proposed First Ship Date for Change: 09/01/2023

Last Date of Manufacture of Unchanged Product: 08/31/2023

Dear Valued Skyworks Customer:

Please be advised that Skyworks Solutions Inc. is introducing the following product change(s):

Description and Scope of Change

Qualify GPM De-junk Trim/Form Machine/Tool to replace IKK & YAMADA De-junk Trim/Form Machine/Tool at ASECL, due to ASECL plan to phase out IKK on Sep '24

Products Affected

SI2400-FS; SI2401-FSR; SI2404-C-FS; SI2404-D-FSR; SI2434-C-FS; SI2434-C-FSR; SI2457-D-FSR; SI3000-C-FS; SI3000-C-FSR; SI3000-C-GSR; SI3010-F-FS; SI3010-F-FSR; SI3011-F-FSR; SI3015-F-FS; SI3015-F-FSR; SI3016-F-FS; SI3018-F-FS; SI3018-F-FSR; SI3018-F-GS; SI3018-F-GSR; SI3019-F-FSR; SI3019-F-GS; SI3019-F-GSR; SI3056-D-FS; SI3056-D-FSR; SI3056-D-ZS3R; SI32911-A-FS; SI32919-A-FSR; SI8405AA-B-IS1; SI8405AA-B-IS1R; SI8405AB-A-IS1R; SI8405AB-B-IS1R; SI8430AB-D-IS1; SI8430AB-D-IS1R; SI8431AB-D-IS1; SI8431AB-D-IS1R; SI8431BB-D-IS1; SI8431BB-D-IS1R; SI8440AB-D-IS1R; SI8440BA-D-IS1; SI8440BA-D-IS1R; SI8440BB-C-IS1R; SI8440BB-D-IS1R; SI8441AA-D-IS1R; SI8441AB-D-IS1; SI8441AB-D-IS1R; SI8442AA-D-IS1R; SI8442AB-D-IS1R; SI8442BB-D-IS1R; SI8445BA-D-IS1; SI8445BB-D-IS1; SI8450AA-A-IS1; SI8450AB-B-IS1; SI8450AB-B-IS1R; SI8450BA-B-IS1; SI8451AB-B-IS1; SI8451BA-B-IS1; SI8451BB-B-IS1; SI8451BB-B-IS1R; SI8452BA-B-IS1; SI8452BB-B-IS1; SI8455BB-B-IS1; SI8460AA-B-IS1; SI8460AA-B-IS1R; SI8460AB-B-IS1R; SI8460BA-B-IS1R; SI8460BB-B-IS1; SI8460BB-B-IS1R; SI8461AA-B-IS1; SI8461AA-B-IS1R; SI8461AB-B-IS1; SI8461AB-B-IS1R; SI8461BA-B-IS1; SI8461BB-B-IS1; SI8461BB-B-IS1R; SI8462AA-B-IS1; SI8462AB-B-IS1; SI8462AB-B-IS1R; SI8462BA-B-IS1R; SI8462BB-A-IS1; SI8462BB-B-IS1; SI8462BB-B-IS1R; SI8463AB-B-IS1R; SI8463BB-B-IS1; SI8463BB-B-IS1R; SI8605AB-B-IS1; SI8605AB-B-IS1R; SI8605AC-B-IS1; SI8605AC-B-IS1R; SI8606AC-B-IS1; SI8606AC-B-IS1R; SI8630AB-B-IS1; SI8630AB-B-IS1R; SI8630BB-B-IS1; SI8630EC-B-IS1; SI8631BB-AS1R; SI8631BB-AS1R; SI8631BB-B-IS1; SI8631BB-B-IS1R; SI8631BC-AS1R; SI8631BC-B-IS1; SI8631BC-B-IS1R; SI8631EC-AS1; SI8631EC-AS1R; SI8631EC-B-IS1; SI8631EC-B-IS1R; SI8635BC-B-IS1; SI8640AB-B-IS1; SI8640AB-B-IS1R; SI8640BB-B-IS1; SI8640BB-B-IS1R; SI8640BC-B-IS1; SI8640BC-B-IS1R; SI8640EC-B-IS1; SI8640EC-B-IS1R; SI8641AB-AS1R; SI8641BC-AS1R; SI8641BC-B-IS1; SI8641BC-B-IS1R; SI8641EC-B-IS1; SI8641EC-B-IS1R; SI8642BB-B-IS1; SI8642BB-B-IS1R; SI8642BB-B-YS1R; SI8642BC-B-IS1; SI8642BC-B-IS1R; SI8642EC-AS1; SI8642EC-B-IS1; SI8642EC-B-IS1R; SI8645BB-B-IS1; SI8645BC-B-IS1; SI8650AB-B-IS1; SI8650AB-B-IS1R; SI8650BB-B-IS1; SI8650BC-B-IS1; SI8650BC-B-IS1R; SI8651AB-B-IS1; SI8651AB-B-IS1R; SI8651BB-B-IS1; SI8651BB-B-IS1R; SI8651BB-B-IS1R; SI8651BC-B-IS1; SI8651BC-B-IS1R; SI8651EC-B-IS1; SI8652AB-B-IS1; SI8652AB-B-IS1R; SI8652BB-B-IS1; SI8652BB-B-IS1R; SI8652BC-B-IS1; SI8652BC-B-IS1R; SI8652EC-B-IS1; SI8652EC-B-IS1R; SI8660AB-B-IS1; SI8660AB-B-IS1R; SI8660BC-AS1R; SI8660BC-B-IS1; SI8660BC-B-IS1R; SI8660EC-B-IS1; SI8660EC-B-IS1R; SI8661AB-B-IS1; SI8661AB-B-IS1R; SI8661BB-AS1R; SI8661BB-B-IS1; SI8661BB-B-IS1R; SI8661BC-B-IS1; SI8661BC-B-IS1R; SI8661BC-B-IS1R; SI8661EC-B-IS1; SI8661EC-B-IS1R; SI8662AB-B-IS1; SI8662AB-B-IS1R; SI8662BB-AS1R; SI8662BC-AS1R; SI8662BC-B-IS1; SI8662BC-B-IS1R; SI8662EC-B-IS1; SI8662EC-B-IS1R; SI8663AB-B-IS1; SI8663AB-B-IS1R; SI8663BB-B-IS1R; SI8663BC-B-IS1; SI8663BC-B-IS1R; SI8663EC-B-IS1; SI8663EC-B-IS1R; SI86S641BC-IS1; SI8230AB-D-IS1R; SI8230AC-D-IS1; SI8230BB-AS1R; SI8230BB-D-IS1; SI8230BB-D-IS1R; SI8230BC-D-IS1; SI8232AB-D-IS1R; SI8232AC-D-IS1; SI8232BC-D-IS1; SI8233AB-AS1R; SI8233AC-D-IS1; SI8233BB-AS1R; SI8233BB-D-YS1R; SI8233BC-D-IS1; SI8233BC-D-IS1R; SI8234AB-D-IS1; SI8234AB-D-IS1R; SI8234AC-D-IS1; SI8234BC-D-IS1; SI8235AC-D-IS1; SI8235BA-D-IS1R; SI8235BB-AS1R; SI8235BC-D-IS1; SI8237AB-D-IS1; SI8237AB-D-IS1R; SI8237AC-D-IS1; SI8237BB-AS1R; SI8237BB-D-IS1R; SI8237BC-D-IS1; SI8238AB-AS1; SI8238AC-D-IS1; SI8238BB-D-YS1R; SI82390AB-IS1; SI82390BB-IS1; SI82390CB-AS1; SI82390CB-IS1; SI82391AB-IS1; SI82391BB-IS1; SI82391CB-IS1; SI82392BB-IS1; SI82392BB-IS1R; SI82394CB4-IS1; SI82395AB-IS1; SI82395AB-IS1R; SI82396BB-IS1; SI82396CB-AS1R; SI82396CB-IS1; SI82398AB4-IS1; SI823H1AB-IS1R; SI823H1AB-IS1R; SI823H1BB-AS1; SI823H1BB-IS1R; SI823H2AB-IS1; SI823H2AB-IS1R; SI823H2BB-IS1; SI823H2BB-IS1R; SI823H2CB-IS1R; SI823H3AB-IS1; SI823H3CB-IS1; SI823H4AB-IS1; SI823H4CB-IS1R; SI823H5AB-IS1; SI823H5BB-IS1; SI823H5BB-IS1R; SI823H5CB-AS1; SI823H6CB-IS1R; SI823H7BB-IS1; SI823H8AB-IS1; SI8241BB-D-IS1; SI8244CB-D-IS1R; SI8273AB-IS1R; SI8273ABD-IS1; SI8273ABD-IS1R; SI8273BB-IS1; SI8273BB-IS1R; SI8273BBD-IS1; SI8273BBD-IS1R; SI8273DB-IS1; SI8273DBD-IS1; SI8273DBD-IS1R; SI8273GB-AS1; SI8273GB-IS1; SI8273GB-IS1R; SI8273GBD-IS1; SI8273GBD-IS1R; SI8274AB1-IS1; SI8274AB1-IS1R; SI8274AB4D-IS1; SI8274AB4D-IS1R; SI8274BB1-IS1; SI8274BB1-IS1R; SI8274BB4D-AS1R; SI8274BB4D-IS1; SI8274DB1-AS1; SI8274DB1-AS1R; SI8274DB1-IS1; SI8274DB1-IS1R; SI8274DB4D-IS1; SI8274GB1-AS1; SI8274GB1-IS1R; SI8274GB4D-IS1; SI8274GB4D-IS1R; SI8275ABD-IS1; SI8275ABD-IS1R; SI8275BB-IS1R; SI8275BBD-IS1; SI8275DB-AS1; SI8275DB-IS1; SI8275DBD-IS1; SI8275GB-IS1; SI8275GB-IS1R; SI8275GBD-IS1; TDGD274DEP; SI2435-D3-FTR; SI2435-E-FTR; SI2435-E-FTR; SI2435-F-FTR; SI2457-D-FTR

Method for Identifying Changed Product

Full product change traceability is maintained by: date code

Reason for Change

ASECL plan to phase out IKK machine at Sep'24

Anticipated Impact on Form, Fit Function, Reliability, Durability, Quality or Safety

No product impact is anticipated with this change; there is no change to fit, function, reliability, quality or safety; minor change to form (Lead shoulder exposed, but compliant to J-STD-002D standard)

Qualification Plan Summary

Passing Qualification plan success criteria (visual, dimension, reliability, and solderability); no change made to part

Launch Plan

To be launched after effectivity date of change

Please contact your Skyworks customer service representative with any questions or comments regarding this change. If you are unsure whom to contact, please email Skyworks Change Management at Skyworks.CCB@Skyworksinc.com.

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