

Quality Assurance 160 Rio Robles San Jose, CA 95134

www.maximintegrated.com

X PROCESS CHANGE NOTICE PRODUCT CHANGE NOTICE

MAXIM INTEGRATED HEREBY ISSUES NOTIFICATION OF CHANGE THAT MAY AFFECT THE FOLLOWING CATEGORIES:

DESIGN	WAFER FAB	X ASSEMBLY	TEST	ELEC/MECH SPECS	

AFFECTED PRODUCT:

Ordering P/N: (See PN listing XLS in PCN ZIP file)

CHANGE FROM: Current Maxim qualified assemblers for	CHANGE TO: Adding ASE Chung Li (ASECL) as an additional		
TSSOP packages	source for assembly of the TSSOP package		
JUSTIFICATION: Adding ASECL as an assembler to provide additional capacity, flexibility and delivery			

consistency. ASECL is currently an approved assembly vendor for Maxim for other commercial and automotive devices. ASECL has been an assembly vendor for Maxim 20+ years and is both ISO9001 and TS16949 certified.

Qualification results are reflected in Maxim's Reliability report, R28299 attached. There are no changes to the form, fit, function or quality of the devices.

It is expected to start production at ASECL within 90 days of PCN issuance.

TRACEABILITY: Maxim Integrated maintains full traceability by device marking, packaging labels and shipment documents.

Maxim Integrated's Change Notification System is designed to keep our customer base apprised of major product, manufacturing, or facility improvements.

or

Deboral Mecker

Deborah Meeker / PCN Coordinator

For further information, please contact either of the people listed below.

Contact your local Maxim Integrated Company Representative

Deborah Meeker, PCN Coordinator 408-601-5618 / pcn.coordinator@maximintegrated.com