

Quality and RoHS

Moisture Sensitivity Level (MSL)	3
Peak Reflow Temp. (°C)	260 (Cypress Reflow Profile)
RoHS Compliant	Y Print RoHS Certificate of Compliance
PB Free	Y
Lead/Ball Finish	Pure Sn
Marking	Cypress Marking Format

Package Material Declaration

68L - [QFN 8X8X1.0MM \(SAW VERSION\)](#) Last Update: 06/09/2014

IPC 1752 Material Declaration

QFN 68 - 001-80626 Last Update: 08/29/2012

QFN 68 - 001-80628 Last Update: 08/29/2012

RoHS Analysis Certificates (CoA)

LT56B - 001-79781 Last Update: 06/28/2012

PACKAGE ROHS ANALYSIS REPORT - QFN (LT32B,40A,56,68) USING MOLD COMPOUND G700L, ADHESIVE EN4900G,

NIPDAU-AG - ASE TAIWAN ASSEMBLY Last Update: 07/04/2012

LT32 - 001-79788 Last Update: 06/28/2012

Technical Documents

Application Notes (4)

AN88890 - Adding Touch-Sensing User Interfaces to Wireless HID Products Using P_{RoC}[™]-CS Last Update: 30/04/2014

AN72428 - Schematic Review Checklist for WirelessUSB[™] NL Last Update: 11/03/2014

AN96277 - P_{RoC}[™]-CS Hardware Design Guidelines Last Update: 21/08/2013

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Product Information Notice (PIN) (3)

PIN145296 Last Update: 16/05/2014

PIN145277 Last Update: 19/03/2014

PIN135200 Last Update: 21/03/2013

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