

RoHS XtremeDSP Kit Changes

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Additional Notes
None



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1. Introduction

This document lists the feature changes that Nallatech have had to make in order to make the XtremeDSP kit RoHS compliant. The kit components are given in Table 1 and Figure 1 with board level changes given in Table 2.

RoHS Compliant Kit Components	Quantity
Outer Blue Case with antistatic foam insert	1
MCX to BNC Cables	5
Jack to Jack BNC Adaptors	2
RoHS Compliant BenONE-KIT	1
RoHS Compliant BenADDA-V4 (SX35)	1
BenONE-Kit/BenADDA-V4 PCI Panel (New)	1
XtremeDSP-V4 booklet	1
CD Wallet	1

Table 1: RoHS Compliant XtremeDSP-V4 Kit Components

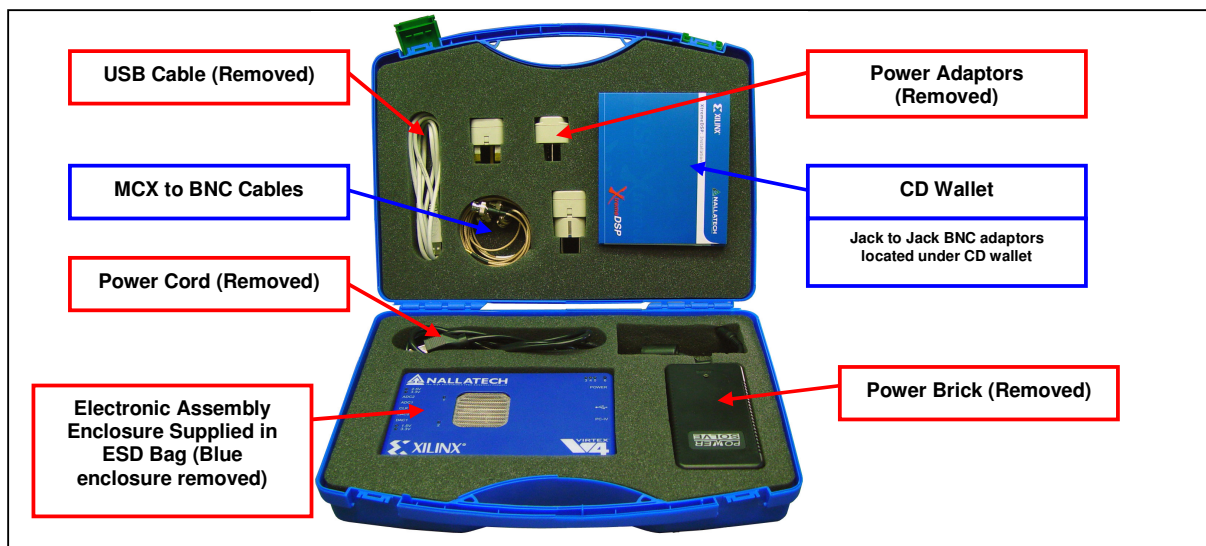


Figure 1: RoHS Compliant XtremeDSP-V4 kit Showing Removed Items

Board Level Change	Quantity	Comments
USB interface	Removed	Kit now only supports PCI 32/33MHz interface
RJ11 connector with RS232 channel signals	Added	Original kit had two RS232 channels going to a header. Now a single channel goes to the header whilst the second is connected to the new RJ11 connector

Table 2: Board Level Changes

Other changes were made at the board level but these remain transparent to the end user.