

**Dual Channel Subscriber Line Interface Codec Filter**  
**SLICOFI-2, PEB 3265 Version 1.3**  
**SLICOFI-2S, PEB 3264 Version 1.4**  
**SLICOFI-2S2, PEB 3264-2 Version 1.4**

**Preliminary**

This document must be applied to the current SLICOFI-2/-2S/-2S2 Data Sheet DS2, release date 2000-11-09.

## 1 Operating Range

- Page 30, chapter 6.1.3, “Operating Range”, modifications:
  - Pins IO3j and IO4j added

$$V_{\text{GNDD}} = V_{\text{GNDPLL}} = V_{\text{GNDR}} = V_{\text{GNDA/B}} = 0 \text{ V}$$

Parameter	Symbol	Limit Values			Unit	Test Condition
		min.	typ.	max.		
Analog input pins referred to the ground pin (GNDj) (j = A, B) IO3j, IO4j ITj, ILj, ITACj, VCMITj		0	–	3.3	V	$V_{\text{DDj}} = 3.3 \text{ V}$ $V_{\text{GNDj}} = 0 \text{ V}$

Revision History: Previous Version: DS1

Major Changes: Chapter 2 on new package option added

## 2 P-TQFP-64-1 Package

The SLICOFI-2 PEB 3265 is now available in the additional smaller P-TQFP-64-1 package:

- P-TQFP-64-1 (new package), PEB 3265F
- P-MQFP-64-1 (standard package), PEB 3264H, PEB 3264-2H, PEB 3265H

**Note: For both packages the pin configuration is exactly identical.**

### 2.1 Package Outlines P-TQFP-64-1

