

Home | Sitemap | Select Language | Login

Download Spreadsheet Show all Parameters

Never stop thinking

Get Product information	Select a Category	Search	Go
	Wireline Communication Products		
Home > Wireline Communication Products> Broadband CP	E> Enterprise > PBX / Line Card> XWAY™ DELI	C -LC/PBPEF 20570/71	Print Page Send Page
XWAY™ DELIC -LC/PB - PEF	20570/71		
DSP Embedded Line and Port Interface Controller The XWAY [™] DELIC and XWAY [™] VIP chipset is the most linecards in PBX and Central Office systems or central con XWAY [™] DELIC is available in two dedicated versions: XWAY [™] DELIC -LC (PEB 20570) is a line card controller p PB (PEB 20571) additionally includes a programmable DSI detection or conferencing. For switching and conferencing 20590) and XWAY [™] VIP -8 (PEB 20591), the new program 2000 interface. Standard telecom ICs may be connected to	trollers in small and midsize PBX systems. providing switching, multiple HDLC and layer com P for implementing PBX functionalities like tone/I an optimized firmware has been developed. XW, mmable U_PN and S/T transceivers, provides 8	trol. XWAY™ DELIC - DTMF generation and XY™ VIP (PEB	

Dear Customer,

In case you are interested in more available documents of your selected product, please follow this link <u>https://www.infineon.com/cms/en/product/login.html?backuri=/cms/en/product/index.html</u> and create your own MyInfineon account.

For further information, please contact your local Infineon Distribution Partners and Sales Offices

Product Type List Contact us

Please click on the respective Product Type names to see additional information or document

Product Type	Product Status	Packages	Green
Matching Results: 2 reset all selections			
XWAY™ DELIC -LC			
XWAY™ DELIGLC - PEF20570	on request		
XWAY™ DELIC -PB			
XWAY™ DELIGPB- PEF20571	on request		

Home | Company | Investor | Press | Careers | Infineon worldwide

© 1999 - 2009 Infineon Technologies AG- Usage of this website is subject to our Usage Terms- Imprint- Contact - Privacy Policy