

VDSL 4 Band Solution CPE (NT)

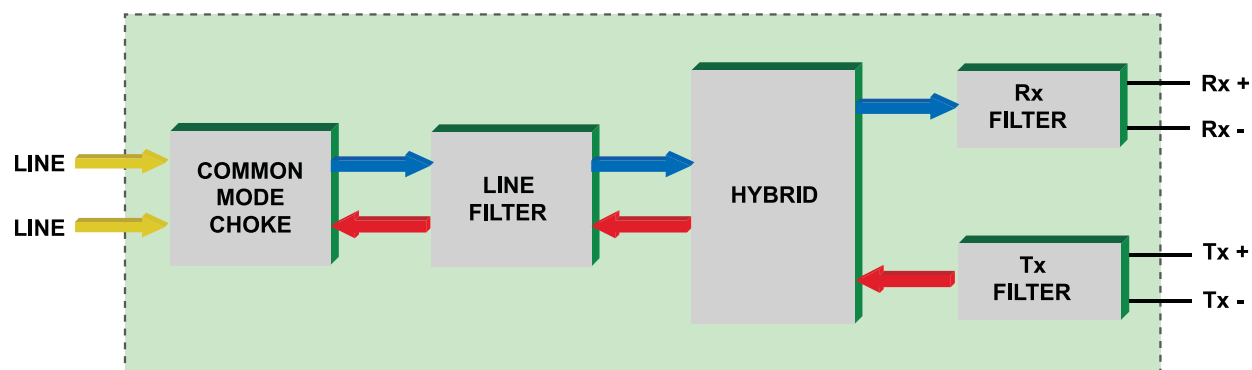
APC77151S



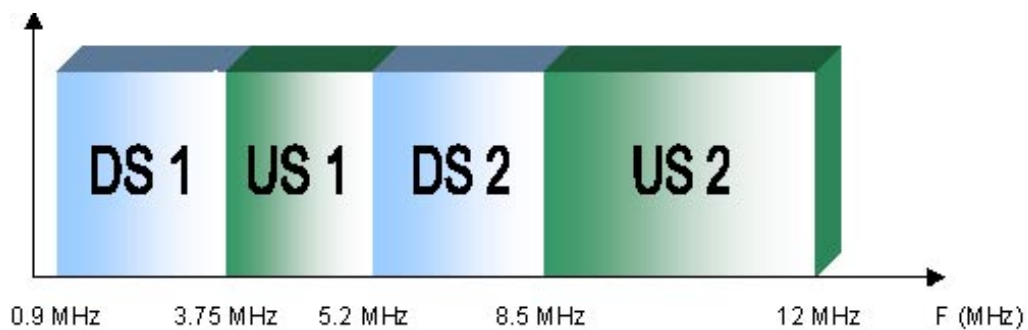
FEATURES

- Compact four band packet over VDSL (4bPoVDSL)
- Minimum surface mount footprint design for maximized port density
- Optimized for use with Infineon 22810, 22815 and 22834 chipsets
- Plan 998 specification

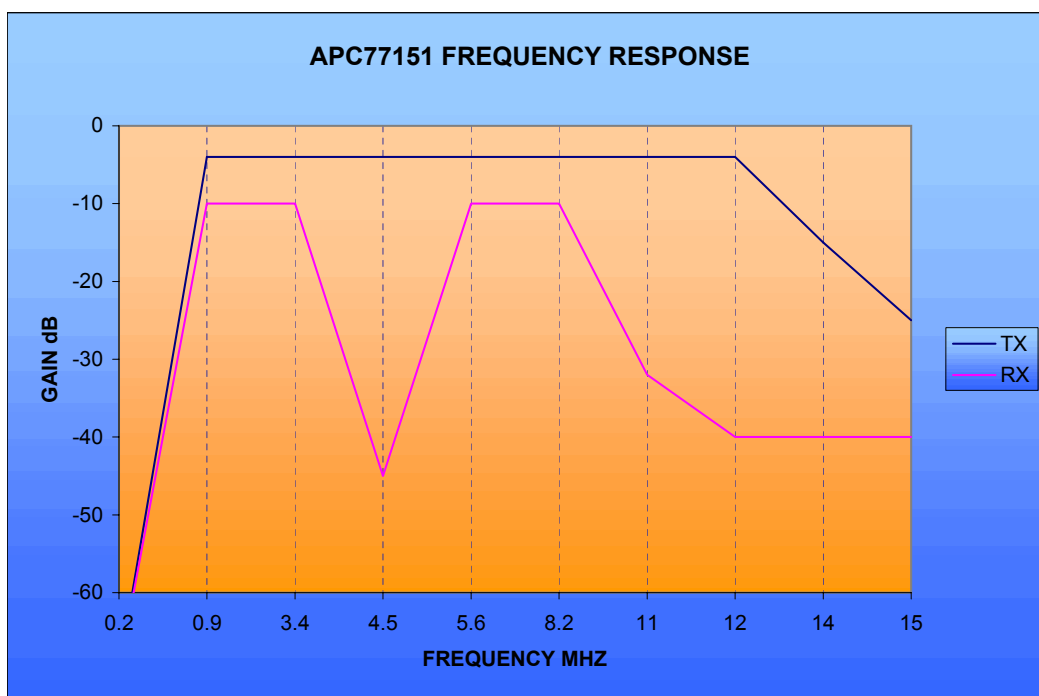
BLOCK DIAGRAM



BAND ALLOCATION



FREQUENCY RESPONSE



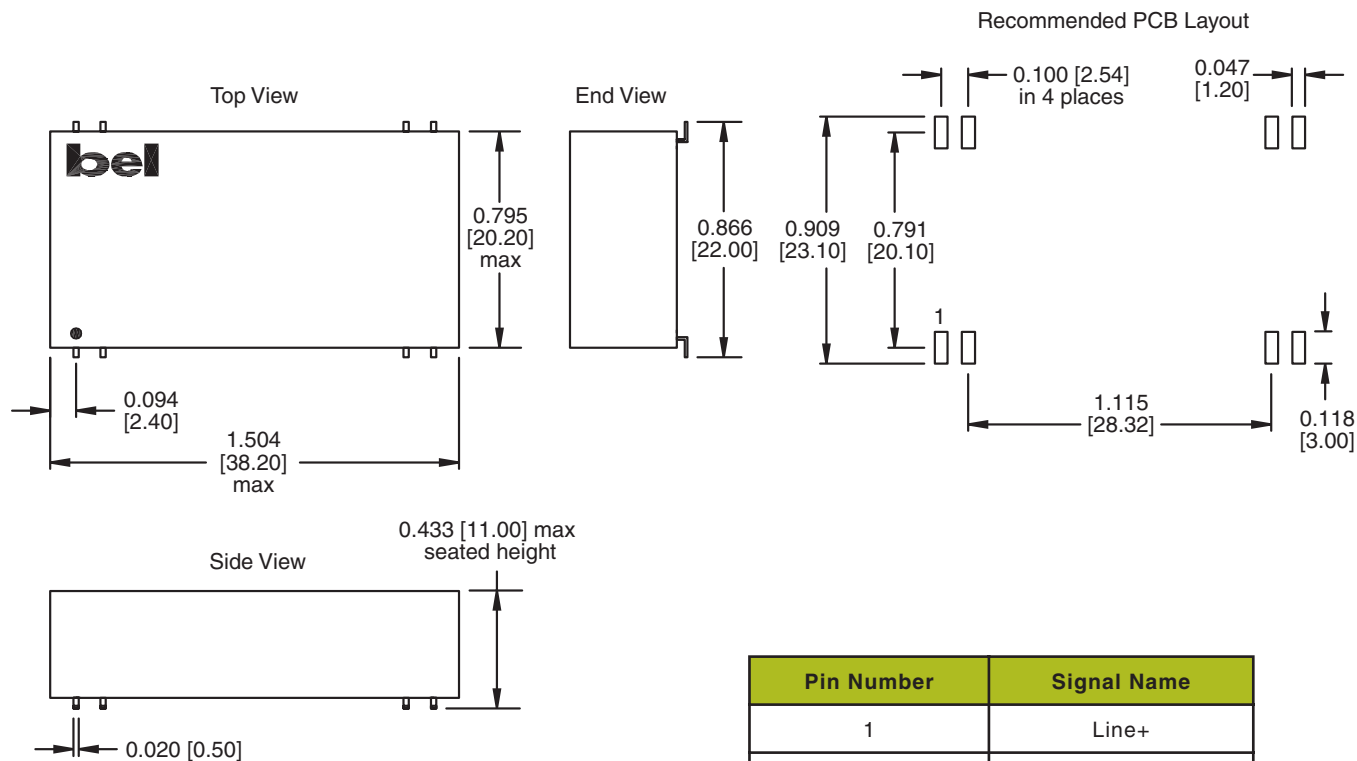
VDSL 4 Band Solution CPE (NT)

APC77151S

bel

MECHANICAL

APC77151S



Pin Number	Signal Name
1	Line+
2	Line-
3	TX+
4	TX-
5	RX+
6	RX-
7 & 8	N/C

©2003 Bel Fuse Inc. Specifications subject to change without notice. 05.28.03

CORPORATE

Bel Fuse Inc.
206 Van Vorst Street
Jersey City, NJ 07302
Tel 201-432-0463
Fax 201-432-9542
www.belfuse.com

FAR EAST

Bel Fuse Ltd.
8F / 8 Luk Hop Street
San Po Kong
Kowloon, Hong Kong
Tel 852-2328-5515
Fax 852-2352-3706
www.belfuse.com

EUROPE

Bel Stewart Connector
45/46 Riverside
Medway City Estate
Rochester, Kent ME2 4DP U.K.
Tel 44-1634-722890
Fax 44-1634-716677
www.belfuse.com