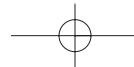
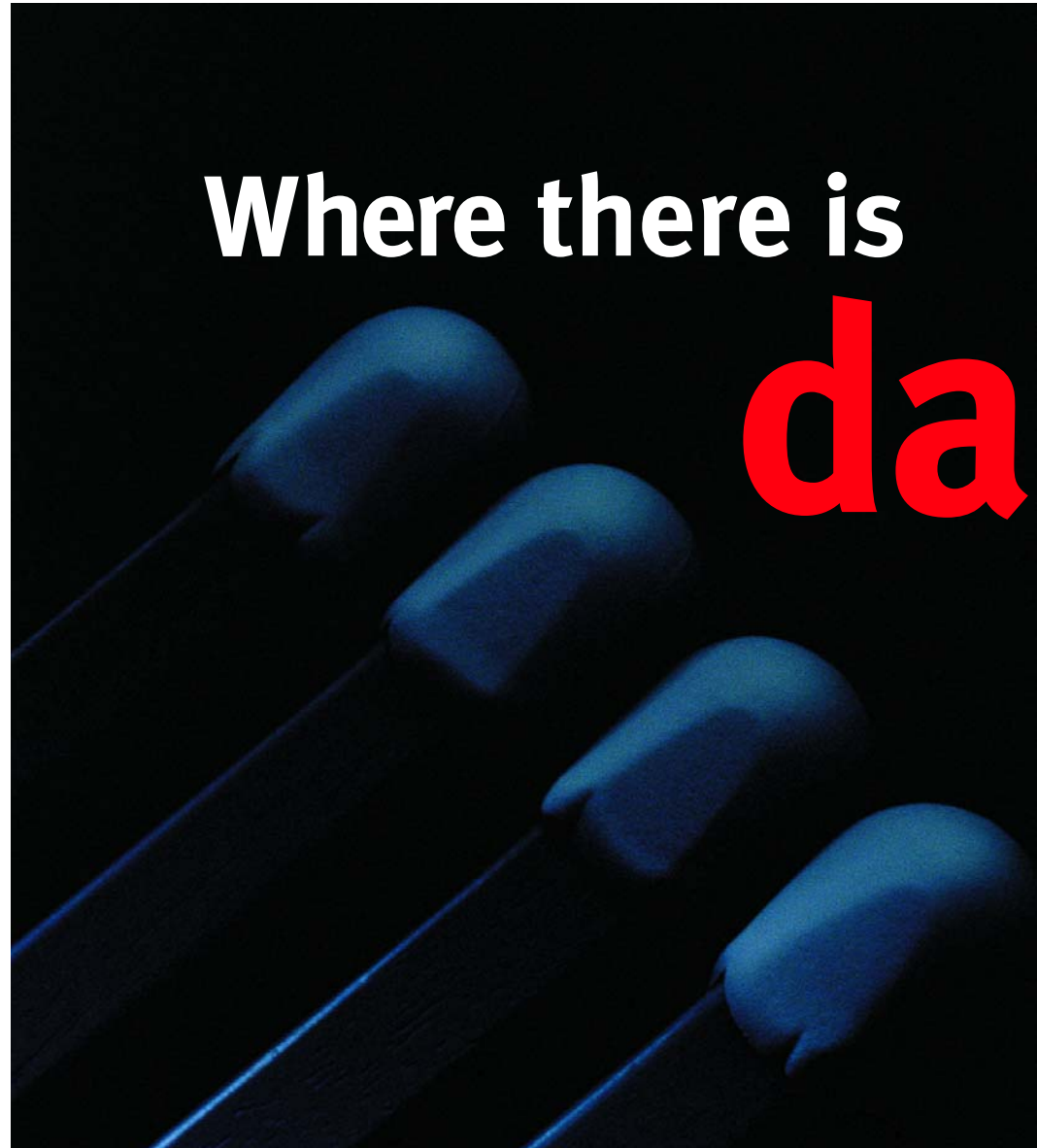
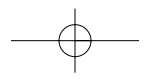


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# Pacific Broadband brings

# light.

## Our revolutionary CMTS technology lights up dark RF.

Our revolutionary CMTS technology sets a new standard in innovative networks. Designed to "light up dark RF" to support more bandwidth and support both upper and lower bands.

**DOCSIS 1.1 and DOCSIS 2.0 built-in.**  
Because our superior RF technology works with DOCSIS 1.0 and 1.1 cable modems today, the benefits kick in immediately. And because it has A-TDMA built in and is upgradeable to S-CDMA for DOCSIS 2.0 cable modems, you can be sure that Pacific Broadband's superior CMTS technology will benefit you well into the future.

...in your network and which means lower costs

**Come see the light at the Western Show in Anaheim, California, November 28-30, 2001, or contact us at 1-800-559-4686 or [www.pbc.com/ultradpm](http://www.pbc.com/ultradpm).**

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... Leaders of the Last Mile; Light Up Dark RF; Dark RF; Pacific Broadband marks and/or tradenames of Pacific Broadband Communications. ... of their respective owners.



*The UltraDPM™ D20 Processor, the heart of Pacific Broadband's CMTS system, enables more bandwidth, more cable modems and more profits.*



*Pacific Broadband's revolutionary CMTS technology is sold exclusively North America by Scientific-Atlanta.*

