Lucent Technologies
Bell Labs Innovations

# MAX TNT/APX8000 Product Update

## Frameline (frame relay) circuit packs

## End of Sale Notice

## April 18, 2003

Effective immediately, INS Access Network Product Management is serving immediate notice of the End of Sale of the Frameline (frame relay) circuit packs. Orders for these products will no longer be accepted. The final software release to support these cards is TAOS 10.1 and will not be supported in future releases.

## Frameline circuit pack Product Codes Impacted

| Product codes | Comcode | Item description |
|---|---|---|
| TNT-SL-FL10-E75O | 300071529 | 10-port Unchannelized E1 w/75 OHM circuit pack |
| TNT-SL-FL10-E1 | 300076460 | 10-port Unchannelized E1 circuit pack |
| TNT-SL-FL10 | 407698729 | 10-port Unchannelized T1 circuit pack |
| TNT-SL-FL-T1-C | 300270246 | 10-port Unchannelized T1 circuit pack canless |
| TNT-SL-FL-E1-C | 300270253 | 10-port Unchannelized E1 circuit pack canless |
| TNT-SL-FL-E75O-C | 300270261 | 10-port Unchannelized E1 w/75 OHM circuit pack canless |
| N46R2-6512 | 300565702 | 10-port Unchannelized T1 circuit pack canless |

Product warranty, repair and technical support programs will continue for the duration of existing contracts.

## Replacement Products

Replacement products may be priced higher than the products they replace. If so, existing contracts should be adjusted to reflect new prices.

There are no direct replacements for these circuit packs.
Please refer to the APX/MAX TNT Frame Relay Configuration Guide...Chapter 2, "Physical Interface Considerations"... for substitute technology using the Hybrid Access circuit packs.

The guide can be found at http://www.lucent.com/support/documentation.html

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