

What's Your Line?

Patton's E1 Network Termination, Conversion, & Extension

Network Termination For The Customer Premise

- ✓ 75-ohm dual coax and 120-ohm twisted-pair G.703 connections
- ✓ Transmits up to 1.6 km (1.0 mile)
- ✓ Standard 10Base-T Ethernet, X.21, V.35, and EIA-530 interfaces



Model 2701

120Ω ⇌ 75Ω Balun Conversion For The Central Office

- ✓ Follows ITU-T G.703/G.704 standards
- ✓ Data rates up to 2.048 Mbps
- ✓ 1U-high enclosed chassis
- ✓ Mounts in standard 19-inch rack
- ✓ No AC power or batteries required
- ✓ RJ-48C & 64-pin AMP CHAMP 120-ohm interface



Model 464RC

Fiber Optic Network Extension

- ✓ Provides G.703/G.704 network extension at up to 2.5 km/1.5 miles (Model 1186) and up to 50 km/31 miles (Model 1193)
- ✓ Modems deliver unframed and framed G.703 data
- ✓ Model 1186 has ST or SMA FO connectors
- ✓ Model 1193 comes with FC or SC connectors



Model 1186/1193

DIAL-UP
AND
DEDICATED
ACCESS

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Patton closes the local loop with compact and low cost twisted-pair, coax, and fiber optic E1 solutions