## Disaster Recovery

<table>
<thead>
<tr>
<th>Products</th>
<th>Line Type</th>
<th>Format</th>
<th>Managed</th>
<th>Security</th>
<th>DTE</th>
<th>Benefit</th>
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</thead>
<tbody>
<tr>
<td>SC V.34 DBU</td>
<td>PL/SN</td>
<td>S/R</td>
<td>□</td>
<td>1</td>
<td>1</td>
<td>Dial Restoral for DDS, Mux channel etc.</td>
</tr>
<tr>
<td>SC 553</td>
<td>T1</td>
<td>S/R</td>
<td>□</td>
<td>2</td>
<td>3</td>
<td>Fault Tolerant Redundant Hardware and Circuit Diversity</td>
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<tr>
<td>SC 5001</td>
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<td>□</td>
<td>3</td>
<td>1,2,3</td>
<td>Safe T1 with Redundant Hardware and Circuit Diversity</td>
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<tr>
<td>SC 800T3</td>
<td>T3</td>
<td>S/R</td>
<td>□</td>
<td>5</td>
<td></td>
<td>Diverse Routing with SONET Ring</td>
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<tr>
<td>SCIP</td>
<td>T1</td>
<td>S/R</td>
<td>□</td>
<td>5</td>
<td></td>
<td>Safe LAN-X Transparent Ethernet Modem with Redundant</td>
</tr>
<tr>
<td>SCIP-MR1</td>
<td>T1</td>
<td>S/R</td>
<td>□</td>
<td>5,6</td>
<td></td>
<td>Robust Mini-Router (RIP, OSPF) with VRRP and Security Features (SSH, MD5)</td>
</tr>
</tbody>
</table>

**Line Type**
- **PL** = Private Line
- **SN** = Switched Network/Dial Up
- **DDS** = Digital Data Service
- **T** = via SC 5520, SC 5553 or SC 5034

**Format**
- **S/R** = Synchronous/Referred
- **R** = Rackmount

**Security**
1 = Steadfast, Callback & Password
2 = AES Encryption
3 = Radius
4 = Secure Access Control
5 = Multi-Level Password, TACACS+
6 = MD5, SSH

**DTE**
- 1 = RS232
- 2 = V.35
- 3 = RS530
- 4 = DSX1

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**Diagram:**
- **SC 5000 High Density Shelf**
- **DataComm High Density Shelf With SpectraComm Blade Adapter**
- **SC1001 / 1002 Enclosure**
- **SC 2000 Shelf**
- **Desktop Enclosure**

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