### Cable Type Codes

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>TM</td>
<td>RF Orange® TM Series Bench Test</td>
</tr>
<tr>
<td>VN</td>
<td>VN Series VNA Test</td>
</tr>
<tr>
<td>SL</td>
<td>SiteLine™ Field &amp; Production Test</td>
</tr>
<tr>
<td>KB</td>
<td>KillerBee™ Test Cable</td>
</tr>
<tr>
<td>CM</td>
<td>Chipset Measurement Cables</td>
</tr>
<tr>
<td>GR</td>
<td>RF Green™ Environmentally Friendly Test</td>
</tr>
<tr>
<td>EMC1</td>
<td>EMI/EMC Test (40 GHz)</td>
</tr>
<tr>
<td>EMC2</td>
<td>EMI/EMC Test (26.5 GHz)</td>
</tr>
<tr>
<td>EMC3</td>
<td>EMI/EMC Test (18 GHz)</td>
</tr>
<tr>
<td>BT</td>
<td>Broadband Test 75 ohm</td>
</tr>
<tr>
<td>TV</td>
<td>Altitude T-VAC™ Test Cable</td>
</tr>
</tbody>
</table>

### Frequency Code

- DC-4 GHz
- DC-8 GHz
- DC-18 GHz
- DC-26.5 GHz
- DC-34 GHz
- DC-32 GHz
- DC-40 GHz
- DC-50 GHz
- DC-67 GHz
- DC-70 GHz
- DC-110 GHz

### Port/DUT Code

- 1mm Male
- 1mm Female
- 1.85mm (V) Male
- 1.85mm (V) Female
- 1.85mm (V) Port Female (NMD/ruggedized)
- 1.85mm (V) Port Male (NMD/ruggedized)
- 2.4mm Male
- 2.4mm Female
- 2.4mm Port Female (NMD/ruggedized)
- 2.4mm Port Male (NMD/ruggedized)
- 2.92mm (K) Male
- 2.92mm (K) Female
- 2.92mm (K) Port Female (NMD/ruggedized)
- 2.92mm (K) Port Male (NMD/ruggedized)
- 3.5mm Male
- 3.5mm Female
- 3.5mm Port Female (NMD/ruggedized)
- 3.5mm Port Male (NMD/ruggedized)
- 7/16 Male
- 7/16 Female
- BNC Male
- BNC Female
- F Male
- F Female
- Type N Male Hex Knurl
- Type N Female
- Type N Male/FSMP Female
- Type N Male/FSMP Female (NMD/ruggedized)
- Type N Female/FSMP Male
- Type N Female/FSMP Male (NMD/ruggedized)
- Quick Disconnect SMA, Male
- Quick Disconnect SMA, Female
- Quick Disconnect Type N, Male
- Quick Disconnect Type N, Female
- Factory Formed Male Right Angle
- Factory Formed Female Right Angle

### Special Requirement Codes

- Temperature Cycled (T)
- Phase/delay Matched (M)
- Phase/amplitude better than published Spec (S)
- Return Loss Better than Published Spec (R)
- Black Polyolefin Jacket (0)
- Clear Polyolefin Jacket (1)
- Red Polyolefin Jacket (2)
- Orange Polyolefin Jacket (3)
- Yellow Polyolefin Jacket (4)
- Green Polyolefin Jacket (5)
- Blue Polyolefin Jacket (6)
- Violet Polyolefin Jacket (7)
- Grey Polyolefin Jacket (8)
- White Polyolefin Jacket (9)

### Part Numbering Example

```
Test and Measurement Part Numbering
Example: TM18-N1N2-36-6
RF Orange Test Cable, DC-18 GHz, Type N Male Hex Knurl, Type N Female, 36 inches, Blue Polyolefin Jacket
```