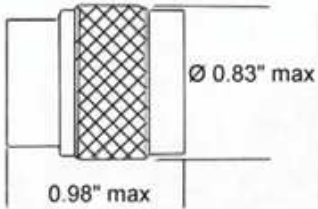


Type-N Coax Terminations

2 Watt Type-N Terminations

Freq. (Ghz)	VSWR			Model No.
DC-8	1.10:1			T0225
DC-18	DC-8 1.10:1	8-12 1.15:1	12-18 1.20:1	T0227

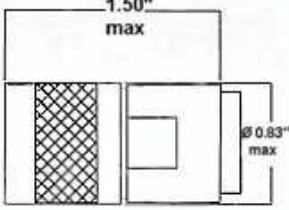
Options:
 For Bead Chain add "-C" to Model #
Example: T0227 becomes T0227-C
 For Female Connector add "F" to Model #
Example: T0227 becomes T0227F



5 Watt Type-N Terminations

Freq. (Ghz)	VSWR			Model No.
DC-8	1.25:1			T0525
DC-12	1.15:1			T0526
DC-18	DC-8 1.15:1	8-12 1.20:1	12-18 1.30:1	T0527

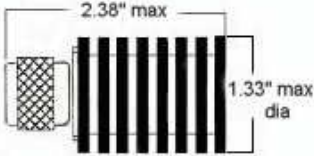
Options:
 For Bead Chain add "-C" to Model #
Example: T0527 becomes T0527-C
 For Female Connector add "F" to Model #
Example: T0527 becomes T0527F



10 Watt Type-N Terminations

Freq. (Ghz)	VSWR			Model No.
DC-8	1.20:1			T1025
DC-12	DC-4 1.15:1	4-8 1.25:1	8-12 1.30:1	T1026
DC-18	DC-8 1.15:1	8-12 1.20:1	12-18 1.25:1	T1027

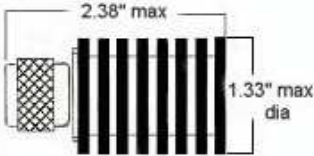
Options:
 For Bead Chain add "-C" to Model #
Example: T1027 becomes T1027-C
 For Female Connector add "F" to Model #
Example: T1027 becomes T1027F



15 Watt Type-N Terminations

Freq. (Ghz)	VSWR			Model No.
DC-8	1.20:1			T1525
DC-12	DC-4 1.15:1	4-8 1.25:1	8-12 1.30:1	T1526
DC-18	DC-8 1.15:1	8-12 1.20:1	12-18 1.25:1	T1527

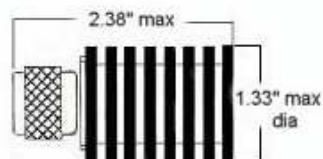
Options:
 For Bead Chain add "-C" to Model #
Example: T1527 becomes T1527-C
 For Female Connector add "F" to Model #
Example: T1527 becomes T1527F



25 Watt Type-N Terminations

Freq. (Ghz)	VSWR			Model No.
DC-8	1.20:1			T2525
DC-12	DC-4 1.15:1	4-8 1.25:1	8-12 1.30:1	T2526
DC-18	DC-8 1.15:1	8-12 1.20:1	12-18 1.25:1	T2527

Options:
 For Bead Chain add "-C" to Model #
 Example: T2527 becomes T2527-C
 For Female Connector add "F" to Model #
 Example: T2527 becomes T2527F

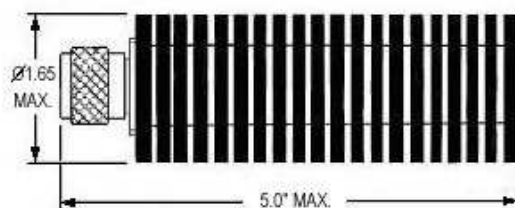


T2525 & T2526 Models

50 Watt Type-N Terminations

Freq. (Ghz)	VSWR			Model No.
DC-8	1.25:1			T5025
DC-12	DC-4 1.20:1	4-8 1.25:1	8-12 1.30:1	T5026
DC-18	DC-8 1.25:1	8-12 1.30:1	12-18 1.45:1	T5027
DC-18	DC-6 1.25:1	6-12.4 1.35:1	12.4-18 1.45:1	T5027A

Options:
 For Bead Chain add "-C" to Model #
 Example: T5027 becomes T5027-C
 For Female Connector add "F" to Model #
 Example: T5027 becomes T5027F

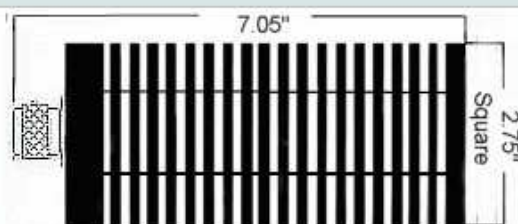


T5025, T5026, T5027 Models

100 Watt Type-N Terminations

Freq. (Ghz)	VSWR	Model No.
DC-4	1.15:1	T10024

Options:
 For Bead Chain add "-C" to Model #
 Example: T10024 becomes T10024-C
 For Female Connector add "F" to Model #
 Example: T10024 becomes T10024F



NEW! 500 Watt Type-N Terminations

Freq. (Ghz)	VSWR			Model No.
2.0 - 4.2	2.0-2.4 1.5:1	2.4-3.0 1.45:1	3.0-4.2 1.30:1	T50024
2.0 - 8.0	2.0-2.4 1.5:1	2.4-3.0 1.45:1	3.0-8.0 1.30:1	T50024E
3.7 - 8.4	1.30:1			T50025
2.0 - 12.4	2.0-2.4 1.5:1	2.4-3.0 1.45:1	3.0-12.4 1.30:1	T50024G
3.0 - 12.4	1.30:1			T50025G

Options:
 For Female Connector add "F" to Model #
 Example: T50024 becomes T50024F



Note: SC connectors also available for these models.