## LOW POWER 50 OHM SMA TERMINATIONS

| Model | Frequency Range | Input Power | Connector Gender |
|---|---|---|---|
| 551-028-001 | DC - 3 GHz | 1 Watt | SMA male |
| 551-068-001 | DC - 6 GHz | 1 Watt | SMA male |
| 551-069-001 | DC - 10 GHz | 1 Watt | SMA male |
| 551-088-001 | DC - 18 GHz | 1 Watt | SMA male |
| 551-041-001 | DC - 18 GHz | 1 Watt | SMA female |
| 551-138-001 | DC - 18 GHz | 1 Watt | SMA male with a beadchain |
| 551-106-001 | DC - 26.5 GHz | 1 Watt | SMA male |
| 551-192-002 | DC - 18 GHz | 2 Watts | SMA male |
| 551-197-002 | DC - 18 GHz | 2 Watts | SMA female |
| 551-229-005 | DC - 4 GHz | 5 Watts | SMA male |
| 551-093-005 | DC - 12.4 GHz | 5 Watts | SMA male |
| 551-122-005 | DC - 18 GHz | 5 Watts | SMA male |

## MEDIUM POWER 50 OHM SMA TERMINATIONS

| Model | Frequency Range | Input Power | Connector Gender |
|---|---|---|---|
| 551-122-010 | DC - 18 GHz | 10 Watts | SMA male |
| 551-202-020 | DC - 6 GHz | 20 Watts | SMA male |
| 551-203-020 | DC - 6 GHz | 20 Watts | SMA female |
| 551-209-025 | DC - 8 GHz | 25 Watts | SMA male |

## HIGH POWER 50 OHM SMA TERMINATIONS

| Model | Frequency Range | Input Power | Connector Gender |
|---|---|---|---|
| 551-152-050 | DC - 3 GHz | 50 Watts | SMA male |
| 551-144-050 | DC - 3 GHz | 50 Watts | SMA female |
| 551-142-100 | DC - 3 GHz | 100 Watts | SMA male |
| 551-144-100 | DC - 3 GHz | 100 Watts | SMA female |
| 551-201-150 | DC - 3 GHz | 150 Watts | SMA female |

## CONDUCTION COOLED HIGH POWER 50 OHM SMA TERMINATIONS

| Model | Frequency Range | Input Power | Connector Gender |
|---|---|---|---|
| 551-240-100 | DC - 2.2 GHz | 100 Watts | SMA female |
| 551-199-100 | DC - 3 GHz | 100 Watts | SMA male |
| 551-101-100 | DC - 3 GHz | 100 Watts | SMA female |
| 551-240-150 | DC - 2.2 GHz | 150 Watts | SMA female |
| 551-101-150 | DC -3 GHz | 150 Watts | SMA female |
| 551-240-250 | DC - 2.2 GHz | 250 Watts | SMA female |
| 551-101-250 | DC - 3 GHz | 250 Watts | SMA female |

## LOW POWER 50 OHM SMA OPEN

| Model | Frequency Range | Input Power | Connector Gender |
|---|---|---|---|
| 551-191-001 | DC - 18 GHz | 1 Watt | SMA male |
| 551-193-001 | DC - 18 GHz | 1 Watt | SMA female |

Complete specifications and outline drawings are available on our web site or consult the factory.


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## LOW POWER 50 OHM SMA SHORT

| Model | Frequency Range | Input Power | Connector Gender |
|---|---|---|---|
| 551-190-001 | DC - 18 GHz | 1 Watt | SMA male |
| 551-194-001 | DC - 18 GHz | 1 Watt | SMA female |

## LOW POWER 50 OHM N TERMINATIONS

| Model | Frequency Range | Input Power | Connector Gender |
|---|---|---|---|
| 552-074-001 | DC - 1 GHz | 1 Watt | N male |
| 552-080-001 | DC - 2.5 GHz | 1 Watt | N male |
| 552-135-001 | DC - 2.5 GHz | 1 Watt | N female |
| 552-130-001 | DC - 6 GHz | 1 Watt | N male |
| 552-133-001 | DC - 12.4 GHz | 1 Watt | N male |
| 552-123-002 | DC - 6 GHz | 2 Watts | N male |
| 552-098-002 | DC - 18 GHz | 2 Watts | N male |
| 552-167-002 | DC - 18 GHz | 2 Watts | N female |
| 552-117-002 | DC - 18 GHz | 2 Watts | N male with a beadchain |
| 552-156-005 | DC - 2.5 GHz | 5 Watts | N male |
| 552-103-005 | DC - 6 GHz | 5 Watts | N male |
| 552-122-005 | DC - 18 GHz | 5 Watts | N male |

## MEDIUM POWER 50 OHM N TERMINATIONS

| Model | Frequency Range | Input Power | Connector Gender |
|---|---|---|---|
| 552-155-010 | DC - 3 GHz | 10 Watts | N male |
| 552-140-010 | DC - 6 GHz | 10 Watts | N male |
| 552-129-010 | DC - 12.4 GHz | 10 Watts | N male |
| 552-122-010 | DC - 18 GHz | 10 Watts | N male |
| 552-053-020 | DC - 6 GHz | 20 Watts | N male |
| 552-033-020 | DC - 18 GHz | 20 Watts | N male |
| 552-172-030 | DC - 1 GHz | 30 Watts | N male |
| 552-166-030 | DC - 2.2 GHz | 30 Watts | N male |

## HIGH POWER 50 OHM N TERMINATIONS

| Model | Frequency Range | Input Power | Connector Gender |
|---|---|---|---|
| 552-142-050 | DC - 3 GHz | 50 Watts | N male |
| 552-144-050 | DC - 3 GHz | 50 Watts | N female |
| 552-210-050 | DC - 12.4 GHz | 50 Watts | N male |
| 552-211-050 | DC - 12.4 GHz | 50 Watts | N female |
| 552-212-050 | DC - 18 GHz | 50 Watts | N male |
| 552-054-060 | DC - 4 GHz | 60 Watts | N male |
| 552-142-100 | DC - 3 GHz | 100 Watts | N male |
| 552-144-100 | DC - 3 GHz | 100 Watts | N female |
| 552-012-100 | DC - 4 GHz | 100 Watts | N male |
| 552-239-100 | DC - 4 GHz | 100 Watts | N female |
| 552-025-150 | DC - 2.4 GHz | 150 Watts | N male |
| 552-035-150 | DC - 2.4 GHz | 150 Watts | N female |
| 552-235-300 | DC - 2.4 GHz | 300 Watts | N male |
| 552-036-300 | DC - 2.4 GHz | 300 Watts | N female |
| 552-063-500 | DC - 2.4 GHz | 500 Watts | N female |
| 552-064-102 | DC - 2.4 GHz | 1,000 Watts | N female |

Complete specifications and outline drawings are available on our web site or consult the factory.

Visit our website for the most up-to-date product listings!
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## CONDUCTION COOLED HIGH POWER 50 OHM N TERMINATIONS

| Model | Frequency Range | Input Power | Connector Gender |
|---|---|---|---|
| 552-222-050 | DC - 4 GHz | 50 Watts | N female |
| 552-189-250 | DC - 2 GHz | 250 Watts | N female |
| 552-248-500 | DC - 2.4 GHz | 500 Watts | N female |
| 552-249-500 | DC - 2.4 GHz | 500 Watts | N male |

## LOW POWER 50 OHM N OPEN

| Model | Frequency Range | Input Power | Connector Gender |
|---|---|---|---|
| 552-095-001 | DC - 3 GHz | 1 Watt | N female |

## LOW POWER 50 OHM N SHORT

| Model | Frequency Range | Input Power | Connector Gender |
|---|---|---|---|
| 552-094-001 | DC - 3 GHz | 1 Watt | N female |

## LOW POWER 50 OHM N OPEN / SHORT

| Model | Frequency Range | Input Power | Connector Gender |
|---|---|---|---|
| 552-131-001 | DC - 3 GHz | 1 Watt | N male / N male |
| 552-134-001 | DC -3 GHz | 1 Watt | N female / N female |

## LOW POWER 50 OHM TNC TERMINATIONS

| Model | Frequency Range | Input Power | Connector Gender |
|---|---|---|---|
| 553-049-001 | DC - 3 GHz | 1 Watt | TNC male |
| 553-050-001 | DC - 3 GHz | 1 Watt | TNC female |
| 553-219-002 | DC - 3 GHz | 2 Watts | TNC male |

## MEDIUM POWER 50 OHM TNC TERMINATIONS

| Model | Frequency Range | Input Power | Connector Gender |
|---|---|---|---|
| 553-139-020 | DC - 3 GHz | 20 Watts | TNC male |

## HIGH POWER 50 OHM TNC TERMINATIONS

| Model | Frequency Range | Input Power | Connector Gender |
|---|---|---|---|
| 553-142-050 | DC - 3 GHz | 50 Watts | TNC male |
| 553-144-050 | DC - 3 GHz | 50 Watts | TNC female |
| 553-142-100 | DC - 3 GHz | 100 Watts | TNC male |
| 553-144-100 | DC - 3 GHz | 100 Watts | TNC female |

## LOW POWER 50 OHM BNC TERMINATIONS

| Model | Frequency Range | Input Power | Connector Gender |
|---|---|---|---|
| 554-118-001 | DC - 2 GHz | 1 Watt | BNC male with a beadchain |
| 554-026-001 | DC - 3 GHz | 1 Watt | BNC male |
| 554-047-001 | DC - 3 GHz | 1 Watt | BNC female |

## MEDIUM POWER 50 OHM BNC TERMINATIONS

| Model | Frequency Range | Input Power | Connector Gender |
|---|---|---|---|
| 554-113-010 | DC - 2.5 GHz | 10 Watts | BNC male |
| 554-052-020 | DC - 3 GHz | 20 Watts | BNC male |

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## HIGH POWER 50 OHM BNC TERMINATIONS

| Model | Frequency Range | Input Power | Connector Gender |
|---|---|---|---|
| 554-142-050 | DC - 3 GHz | 50 Watts | BNC male |
| 554-144-050 | DC - 3 GHz | 50 Watts | BNC female |
| 554-142-100 | DC - 3 GHz | 100 Watts | BNC male |
| 554-144-100 | DC - 3 GHz | 100 Watts | BNC female |

## LOW POWER 50 OHM 7/16 TERMINATIONS

| Model | Frequency Range | Input Power | Connector Gender |
|---|---|---|---|
| 555-206-005 | DC - 7.5 GHz | 5 Watts | 7/16 male |

## MEDIUM POWER 50 OHM 7/16 TERMINATIONS

| Model | Frequency Range | Input Power | Connector Gender |
|---|---|---|---|
| 555-207-020 | DC - 7.5 GHz | 20 Watts | 7/16 male |

## HIGH POWER 50 OHM 7/16 TERMINATIONS

| Model | Frequency Range | Input Power | Connector Gender |
|---|---|---|---|
| 555-142-050 | DC - 3 GHz | 50 Watts | 7/16 male |
| 555-144-050 | DC - 3 GHz | 50 Watts | 7/16 female |
| 555-142-100 | DC - 3 GHz | 100 Watts | 7/16 male |
| 555-144-100 | DC - 3 GHz | 100 Watts | 7/16 female |
| 555-224-300 | DC - 3 GHz | 300 Watts | 7/16 male |

## LOW POWER 75 OHM N TERMINATIONS

| Model | Frequency Range | Input Power | Connector Gender |
|---|---|---|---|
| 572-076-001 | DC - 1 GHz | 1 Watt | N male |
| 572-077-001 | DC - 2 GHz | 1 Watt | N female |

## LOW POWER 75 OHM N SHORT

| Model | Frequency Range | Input Power | Connector Gender |
|---|---|---|---|
| 572-180-001 | DC - 1 GHz | 1 Watt | N male |
| 572-215-001 | DC - 1 GHz | 1 Watt | N female |

## LOW POWER 75 OHM TNC TERMINATIONS

| Model | Frequency Range | Input Power | Connector Gender |
|---|---|---|---|
| 573-126-001 | DC - 1 GHz | 1 Watt | TNC male |

## LOW POWER 75 OHM BNC TERMINATIONS

| Model | Frequency Range | Input Power | Connector Gender |
|---|---|---|---|
| 574-046-001 | DC - 2 GHz | 1 Watt | BNC male |
| 574-048-001 | DC - 2 GHz | 1 Watt | BNC female |

## LOW POWER 75 OHM BNC OPEN

| Model | Frequency Range | Input Power | Connector Gender |
|---|---|---|---|
| 574-237-001 | DC - 1 GHz | 1 Watt | BNC male |

Complete specifications and outline drawings are available on our web site or consult the factory.

## LOW POWER 75 OHM BNC SHORT

| Model | Frequency Range | Input Power | Connector Gender |
|---|---|---|---|
| 574-184-001 | DC - 1 GHz | 1 Watt | BNC male |
| 574-236-001 | DC - 1 GHz | 1 Watt | BNC female |

## LOW POWER 75 OHM F TERMINATION

| Model | Frequency Range | Input Power | Connector Gender |
|---|---|---|---|
| 579-082-001 | DC - 1 GHz | 1 Watt | F male |
| 579-090-001 | DC - 1 GHz | 1 Watt | F female |

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