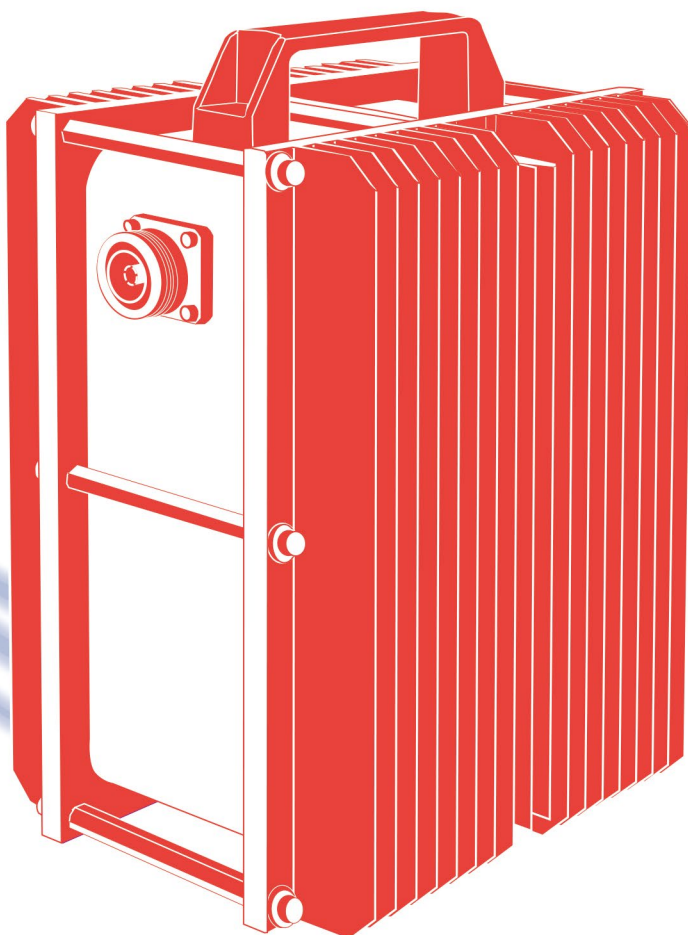


COAXIAL LOADS



=> Search by Part Number



For RF & Microwave Equipments Termination

- ⇒ Robust Microstrip Construction
- ⇒ Short Delivery Service
- ⇒ 100% RF Controlled
- ⇒ «5G Ready» 4.3-10 Products for Mobile Phones Networks
- ⇒ Low PIM Products
- ⇒ 6 GHz Microwave Products
- ⇒ 3 kW for Broadcast Applications

1 W 6 GHz	3	100 - 150 W 3 GHz	19
6 W 4 GHz	4	100 - 150 W 4 GHz	20
10 W 5 GHz	5	200 W 2.7 GHz Low PIM	21
12 W 4 GHz	6	250 W 1 GHz	22
25 W 4 GHz	7	250 W 6 GHz	23
25 W 6 GHz	8	250 - 350 W 6 GHz For integration	24
30 W 4 GHz	9	400 W 2.5 GHz	25
50 W 3 GHz Low PIM	10	500 W 6 GHz	26
50 W 3 GHz Low PIM	11	600 W 2.5 GHz	27
50 W 4 GHz	12	1 kW 1 GHz	28
60 W 4 GHz	13	1.5 kW 1 GHz	29
60 W 6 GHz	14	2 kW 1 GHz	30
100 W 3 GHz Low PIM	15	3 kW 1 GHz For integration	31
100 W 3 GHz Low PIM	16	Search by Part Number	32
100 W 4 GHz	17	Notes	33
100 W 6 GHz	18		



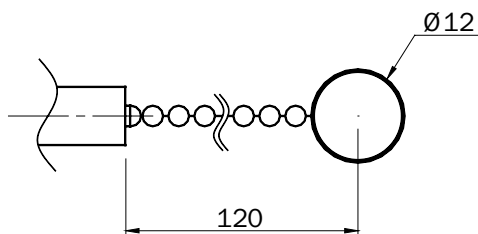
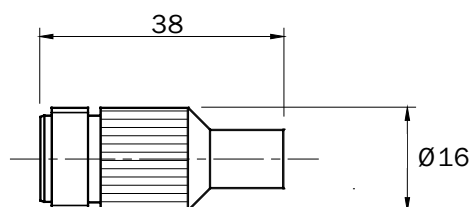
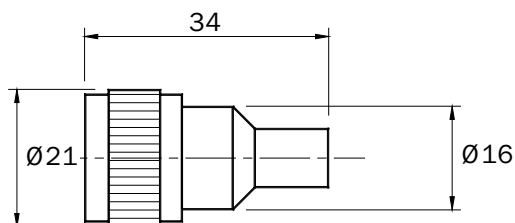
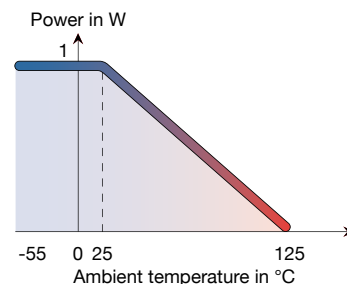
1 W 6 GHz



Standards
NF C 96-315
MIL-DTL-39030



Impedance $50 \Omega \pm 5\%$
Frequency DC – 6 GHz
Max VSWR ≤ 1.20 at 4 GHz, ≤ 1.30 at 6 GHz
Temperature range -55 to +125°C
Average power @ 25°C 1 W
Weight 45 g



Dimensions in mm

Coaxial Loads



[Return to Search by Part Number](#)

P/N	Connector
17-0046	N m
17-0296*	N m
17-0177	N f
17-0302*	N f

* model with chain

6 W 4 GHz

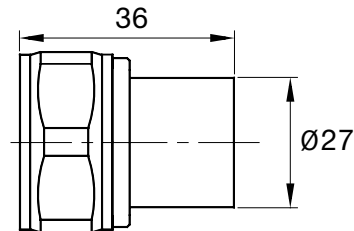
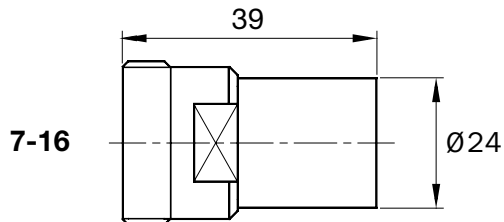
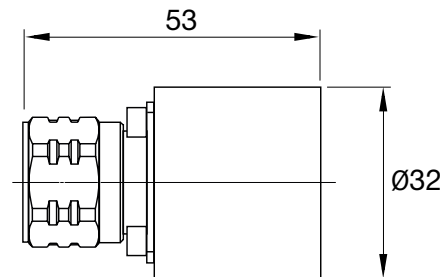
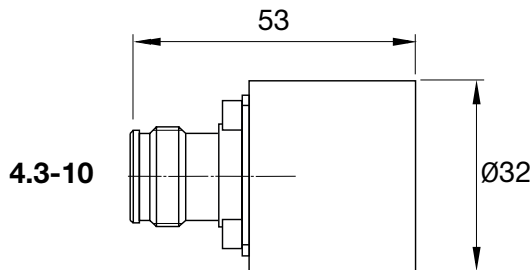
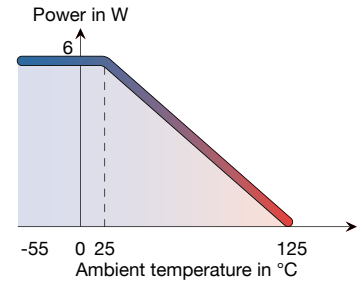


Standards
NF C 96-315
MIL-DTL-39030



Coaxial Loads

Impedance 50 $\Omega \pm 5\%$
Frequency DC – 4 GHz
Max VSWR ≤ 1.10 at 2.7 GHz, ≤ 1.20 at 4 GHz
Temperature range -55 to +125°C
Average power @ 25°C 6 W
Weight 130 g (4.3-10) / 115 g (7-16)



Dimensions in mm

[Return to Search by Part Number](#)

P/N	Connector
17-0828	4.3-10 m
17-0827	4.3-10 f
17-0178	7-16 m
17-0168	7-16 f

IP Level	Option
	IP 68



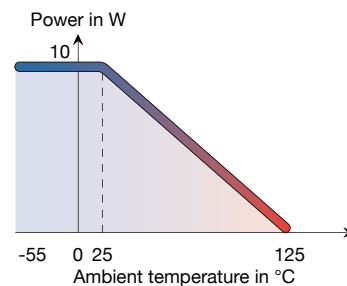
10 W 5 GHz



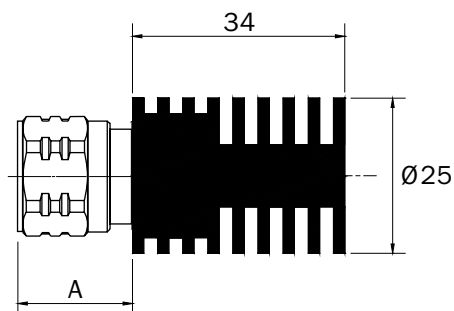
Standards
NF C 96-315
MIL-DTL-39030



Impedance	50 Ω $\pm$ 5%
Frequency	DC – 5 GHz
Max VSWR	$\leq$ 1.10 at 2 GHz, $\leq$ 1.20 at 5 GHz
Temperature range	-55 to +125°C
Average power @ 25°C	10 W
Peak power	1 kW
Weight	130 g



Coaxial Loads



Dimensions in mm



[Return to Search by Part Number](#)

P/N	Connector	A
17-0193	N m	18

12 W 4 GHz

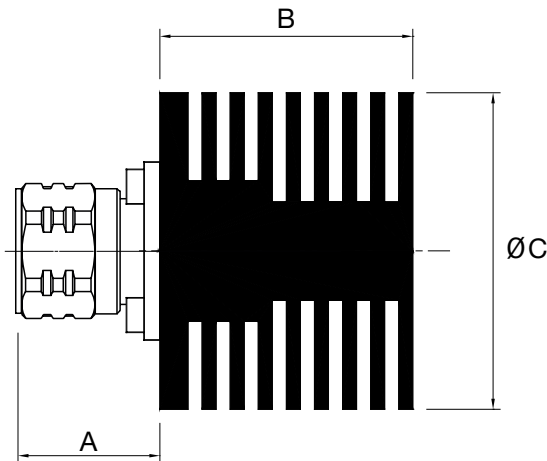
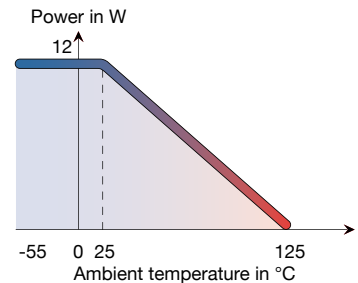


Standards
NF C 96-315
MIL-DTL-39030



Coaxial Loads

Impedance	50 $\Omega \pm 5\%$
Frequency	DC – 4 GHz
Max VSWR	≤ 1.10 at 2 GHz, ≤ 1.20 at 4 GHz
Temperature range	-55 to +125°C
Average power @ 25°C	12 W
Peak power	1 kW
Weight	145 g (4.3-10) / (90 g (7-16)



Dimensions in mm

[Return to Search by Part Number](#)

P/N	Connector*	A	B	C
17-0835	4.3-10 m	22	36	45
17-0840	4.3-10 f	22	36	45
17-0225	7-16 m	31	20	42
17-0610	SMA m	31	20	45
17-3363	BNC m	22	36	45
17-3364	BNC f	18	36	45
17-3361	N m	21	36	45
17-3113	N f	19	36	45

	Option
IP Level	IP 68

* Others connectors on request



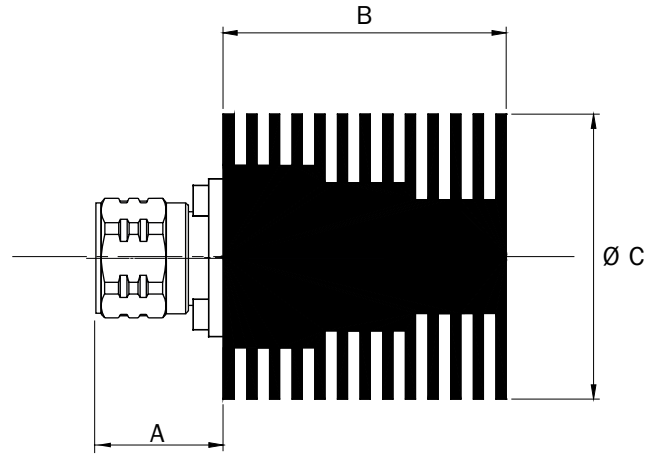
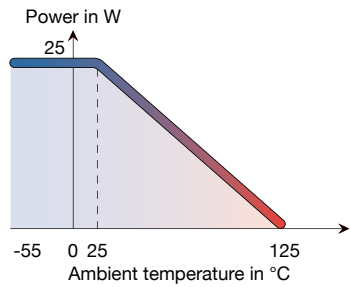
25 W 4 GHz



Standards
NF C 96-315
MIL-DTL-39030



Impedance	50 Ω ± 5%
Frequency	DC – 4 GHz
Max VSWR	≤ 1.10 at 2 GHz, ≤ 1.20 at 4 GHz
Temperature range	-55 to +125°C
Average power @ 25°C	25 W
Peak power	5 kW
Weight	250 g



Dimensions in mm

Coaxial Loads



Return to Search by Part Number

P/N	Connector*	A	B	C
17-0876	4.3-10 m	22	60	35
17-0877	4.3-10 f	22	60	35
17-0191	7-16 m	31	50	50
17-0256	7-16 f	22	50	50
17-3182	N m	35	60	35

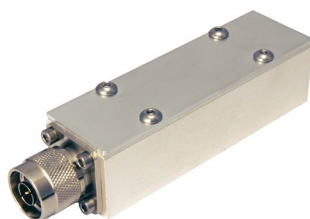
	Option
IP Level	IP 68

* Others connectors on request

25 W 6 GHz

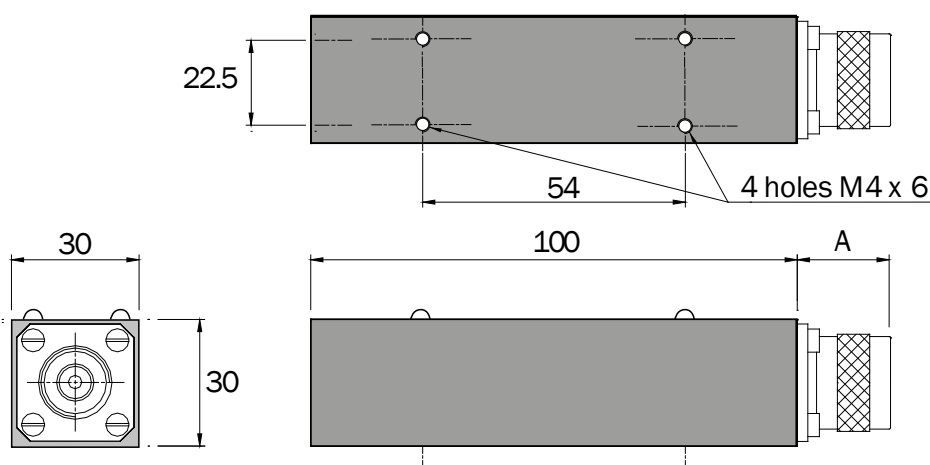
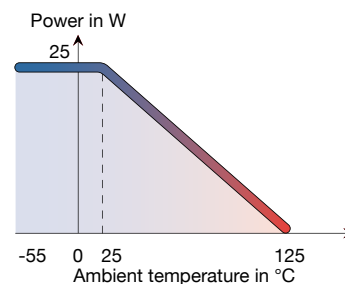


Standards
NF C 96-315
MIL-DTL-39030



Coaxial Loads

Impedance $50 \Omega \pm 5\%$
Frequency DC – 6 GHz
Max VSWR ≤ 1.20 at 6 GHz
Temperature range -55 to +125°C
Average power @ 25°C 25 W
Weight 440 g



Dimensions in mm

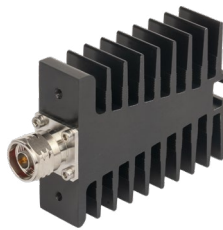
[Return to Search by Part Number](#)

P/N	Connector*	A
17-0453	N f	19
17-0454	N m	21

* Available with 7-16 connector



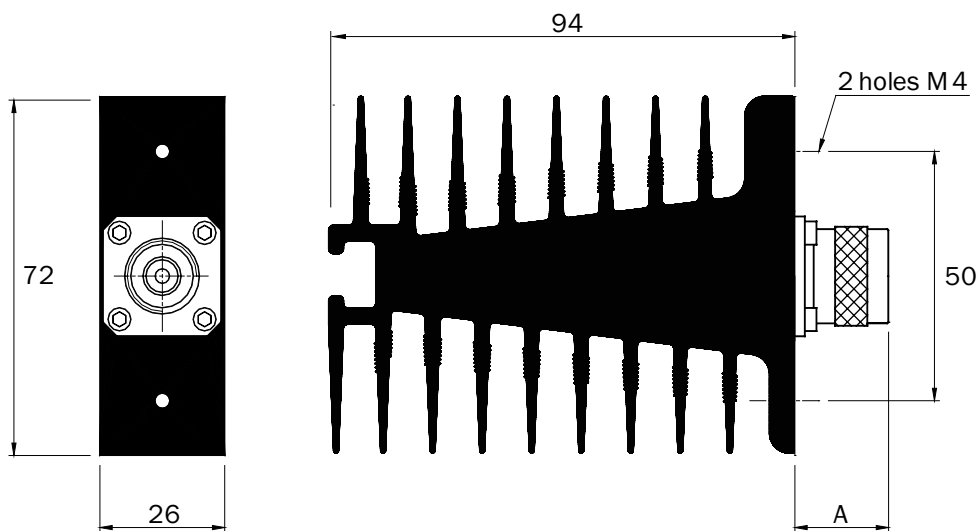
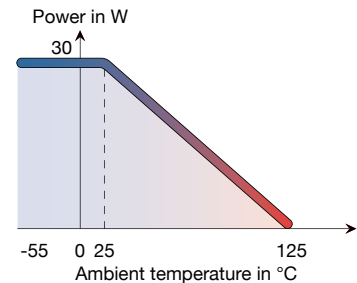
30 W 4 GHz



Standards
NF C 96-315
MIL-DTL-39030



Impedance	$50 \Omega \pm 5\%$
Frequency	DC – 4 GHz
Max VSWR	≤ 1.10 at 2 GHz, ≤ 1.20 at 4 GHz
Temperature range	-55 to +125°C
Average power @ 25°C	30 W
Peak power	5 kW
Weight	290 g



Dimensions in mm

[Return to Search by Part Number](#)

P/N	Connector	A
17-3358	N m	21
17-3114	N f	19
17-0217	BNC m	22
17-0260	BNC f	18

* Others connectors on request

Coaxial Loads



50 W 3 GHz Low PIM



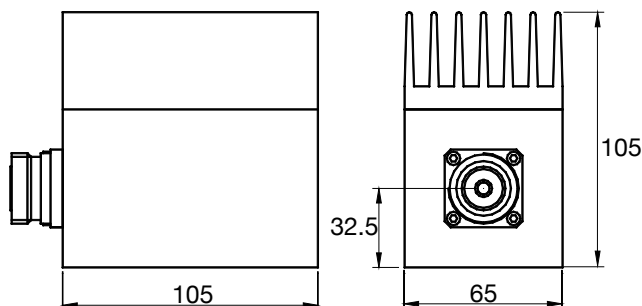
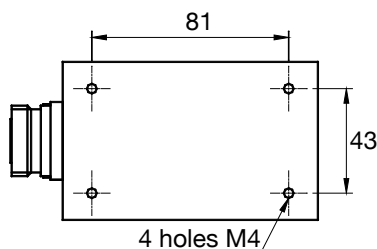
Standards
NF C 96-315
MIL-DTL-39030



Coaxial Loads



Impedance	50 Ω
Frequency	698 - 3000 MHz
Max VSWR	≤ 1.20
Intermodulation IM3	< -165 dBc for 2 carriers at + 43 dBm
Temperature range	-40 to +70°C
Average power @ 25°C	50 W
Protection level	IP 67
Weight	1.5 Kg



Dimensions in mm

Return to Search by Part Number

P/N	Connector
17-0633	N m
17-0636	N f
17-0855	4.3-10 m
17-0856	4.3-10 f
17-0771	7-16 m
17-0770	7-16 f

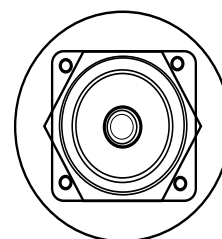
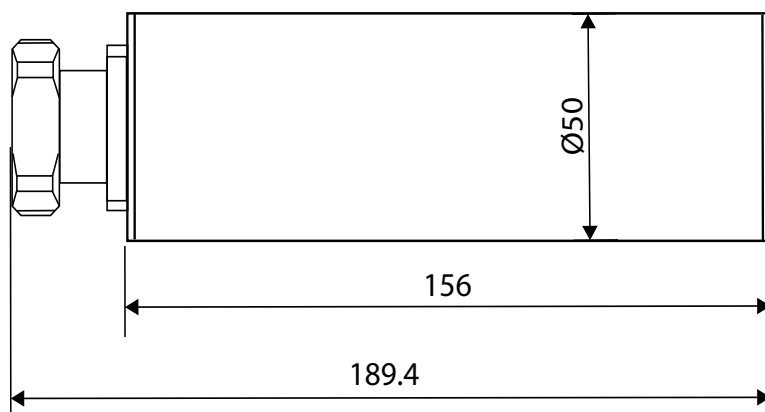
50 W 3 GHz Low PIM



Standards
NF C 96-315
MIL-DTL-39030



Impedance	50 Ω
Frequency	698 - 2700 MHz
Max VSWR	≤ 1.25
Intermodulation IM3	< -165 dBc for 2 carriers at + 43 dBm
Temperature range	-30 to +65°C
Average power @ 25°C	50 W
Protection level	IP 60
Weight	0.9 Kg



Dimensions in mm

[Return to Search by Part Number](#)

P/N	Connector
17-0771 Z	7-16 m

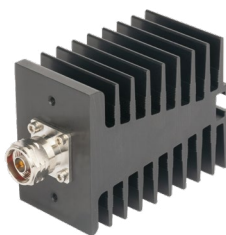
Coaxial Loads



50 W 4 GHz

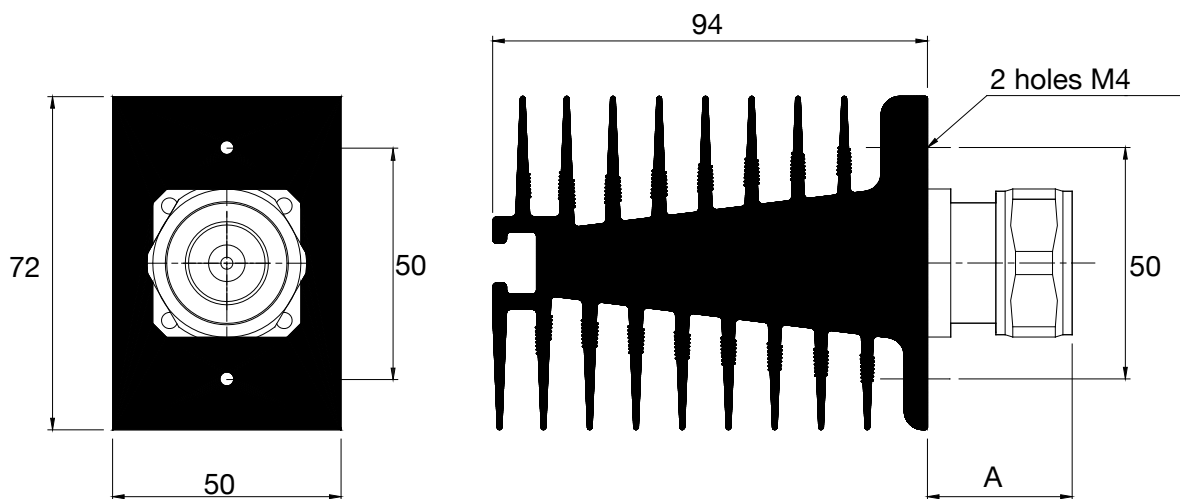
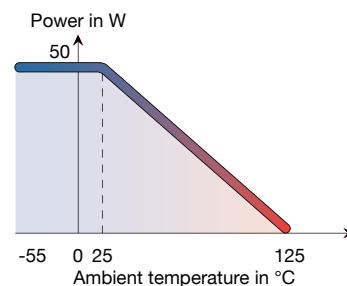


Standards
NF C 96-315
MIL-DTL-39030



Coaxial Loads

Impedance	50 $\Omega \pm 5\%$
Frequency	DC – 4 GHz
Max VSWR	≤ 1.10 at 2 GHz, ≤ 1.20 at 4 GHz
Temperature range	-55 to +125°C
Average power @ 25°C	50 W
Peak power	5 kW
Weight	540 g



Dimensions in mm

[Return to Search by Part Number](#)

P/N	Connector*	A
17-0826	4.3-10 m	22
17-0829	4.3-10 f	22
17-0167	7-16 m	31
17-0133	7-16 f	22
17-0728	SMA f	10
17-0234	BNC m	22
17-0257	BNC f	18
17-3359	N m	21
17-3255	N f	19
17-0579	EIA 7/8"	45

* Others connectors on request

	Option
IP Level	IP 68



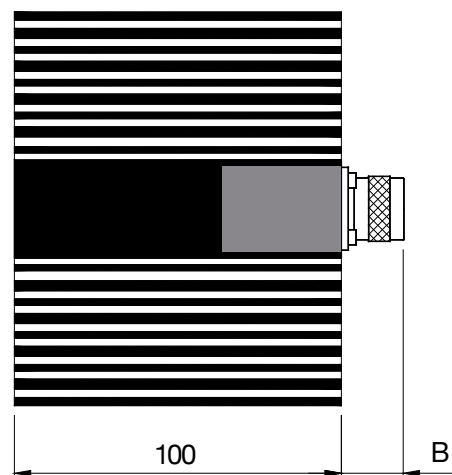
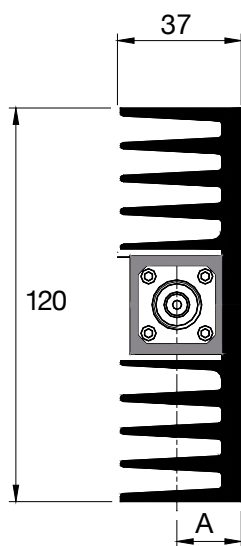
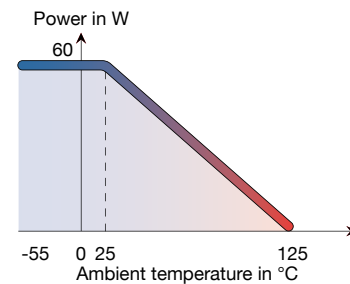
60 W 4 GHz



Standards
NF C 96-315
MIL-DTL-39030



Impedance	50 $\Omega \pm 5\%$
Frequency	DC – 4 GHz
Max VSWR	≤ 1.10 at 2.2 GHz, ≤ 1.25 at 4 GHz
Temperature range	-55 to +125°C
Average power @ 25°C	60 W
Peak power	10 kW
Weight	600 g



Dimensions in mm

Coaxial Loads



[Return to Search by Part Number](#)

P/N	Connector*	A	B
17-0870	4.3-10 m	21	22
17-0875	4.3-10 f	21	22
17-0713	N m	18	21
17-0713E	N m	13	21
17-0879	N f	18	18
17-0879E	N f	13	18

* Others connectors on request

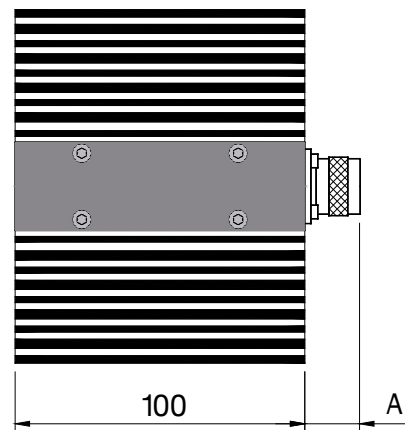
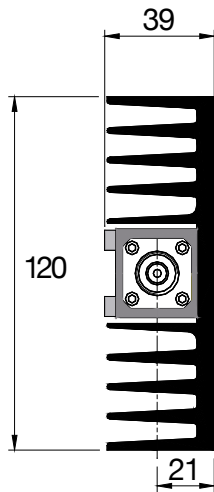
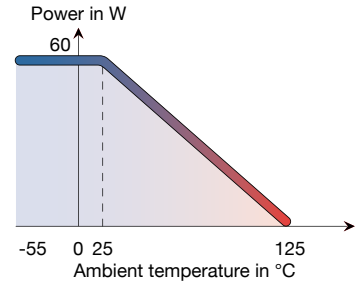
60 W 6 GHz



Standards
NF C 96-315
MIL-DTL-39030



Impedance	$50 \Omega \pm 5\%$
Frequency	DC – 6 GHz
Max VSWR	≤ 1.20 at 6 GHz
Temperature range	-55 to +125°C
Average power @ 25°C	60 W
Weight	660 g



Dimensions in mm

[Return to Search by Part Number](#)

P/N	Connector*	A
17-0451	N f	19
17-0452	N m	21

* Available with 7-16 connector





100 W 3 GHz Low PIM



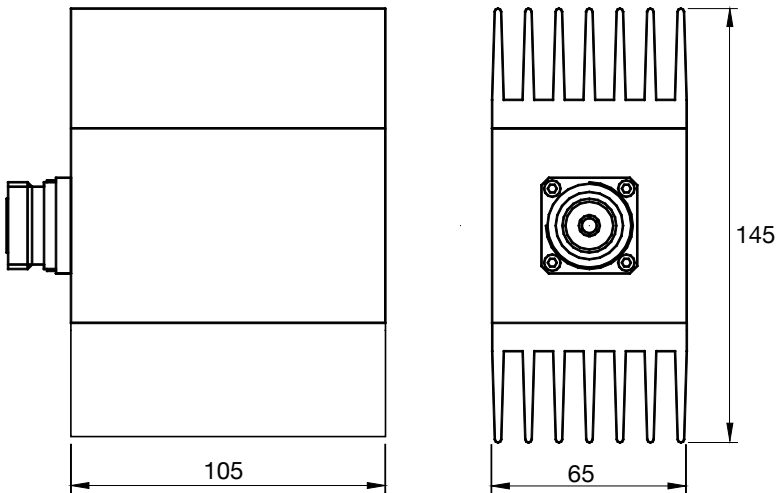
Standards
NF C 96-315
MIL-DTL-39030



Coaxial Loads



Impedance	50 Ω
Frequency	698 - 3000 MHz
Max VSWR	≤ 1.20
Intermodulation IM3	< -165 dBc for 2 carriers at +43 dBm
Temperature range	-40 to +70°C
Average power @ 25°C	100 W
Protection level	IP 67
Weight	2 Kg



Dimensions in mm

Return to Search by Part Number

P/N	Connector
17-0858	4.3-10 m
17-0859	4.3-10 f
17-0857	7-16 m
17-0664	7-16 f

100 W 3 GHz Low PIM



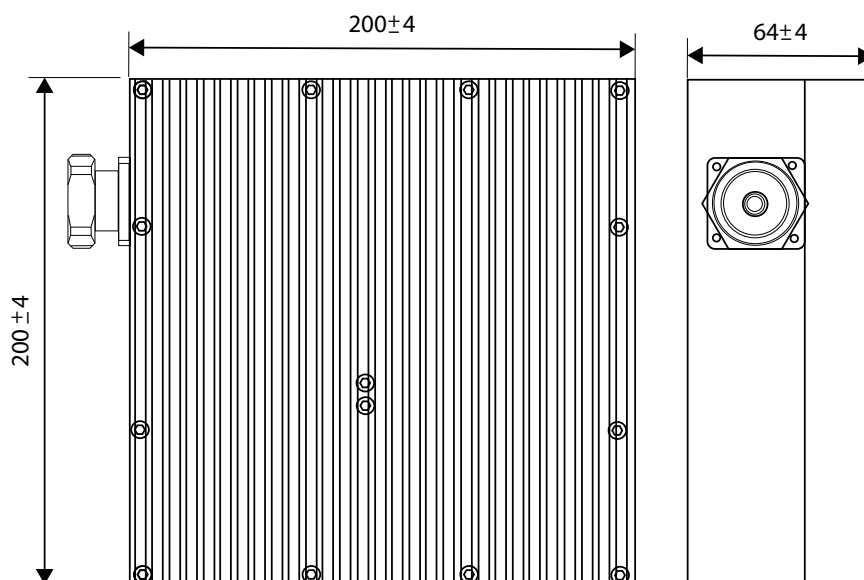
Standards
NF C 96-315
MIL-DTL-39030



Coaxial Loads



Impedance	50 Ω
Frequency	698 - 2700 MHz
Max VSWR	≤ 1.20
Intermodulation IM3	< -160 dBc for 2 carriers at +43 dBm
Temperature range	-30 to +65°C
Average power @ 25°C	100 W
Protection level	IP 60
Weight	2.9 Kg



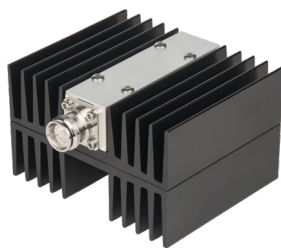
Dimensions in mm

[Return to Search by Part Number](#)

P/N	Connector
17-0857 Z	7-16 m



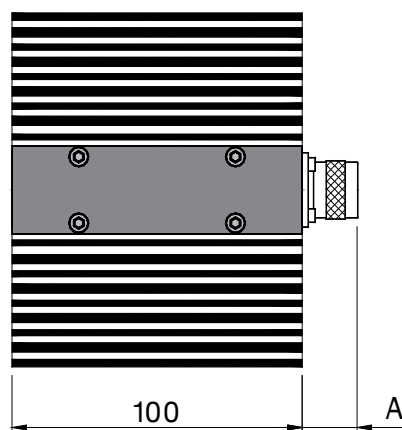
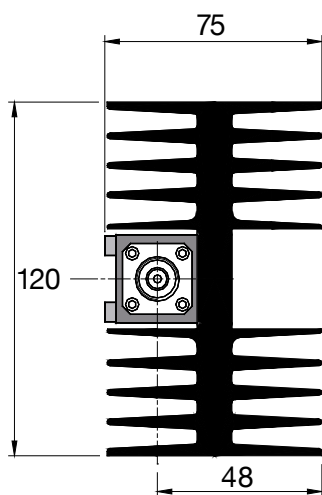
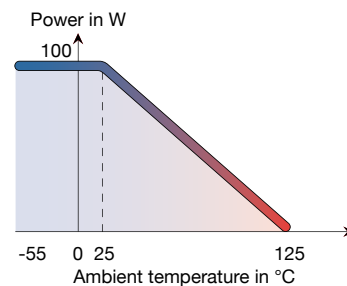
100 W 4 GHz



Standards
NF C 96-315
MIL-DTL-39030



Impedance	50 Ω $\pm$ 5%
Frequency	DC – 4 GHz
Max VSWR	$\leq$ 1.20 at 4 GHz
Temperature range	-55 to +125°C
Average power @ 25°C	100 W
Weight	1.1 kg



Dimensions in mm

Return to Search by Part Number

P/N	Connector*	A
17-0830	4.3-10 m	22
17-0831	4.3-10 f	22

* Available with 7-16 connector

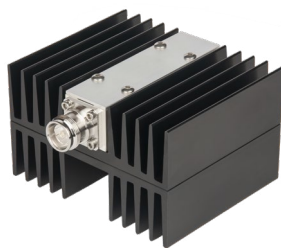
Coaxial Loads



100 W 6 GHz

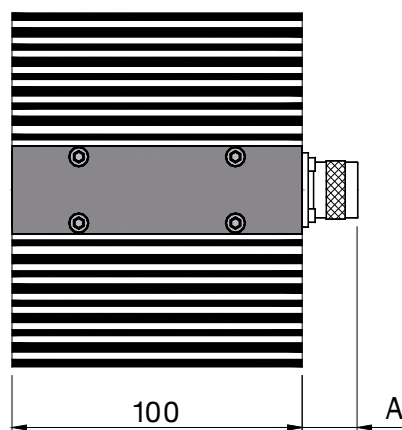
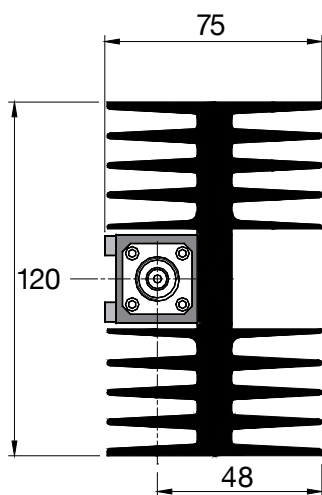
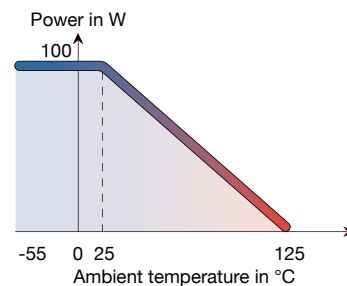


Standards
NF C 96-315
MIL-DTL-39030



Coaxial Loads

Impedance	50 $\Omega \pm 5\%$
Frequency	DC – 6 GHz
Max VSWR	≤ 1.20 at 6 GHz
Temperature range	-55 to +125°C
Average power @ 25°C	100 W
Weight	1.1 kg



Dimensions in mm

[Return to Search by Part Number](#)

P/N	Connector*	A
17-0449	N f	19
17-0450	N m	21

* Available with 7-16 connector

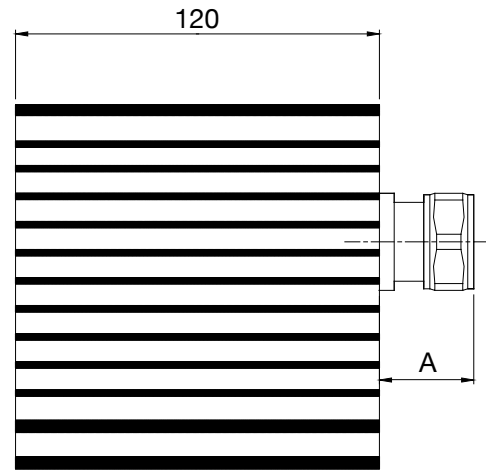
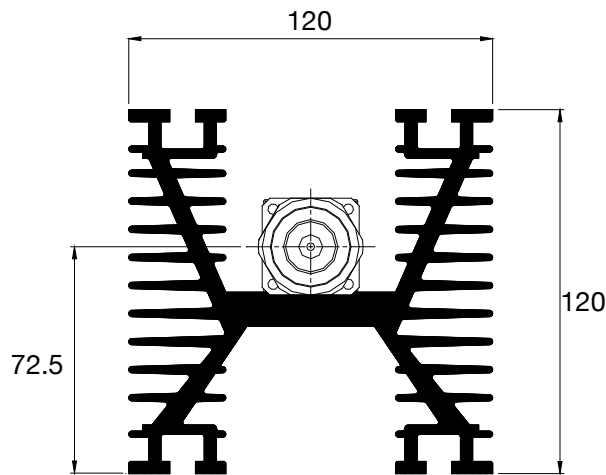
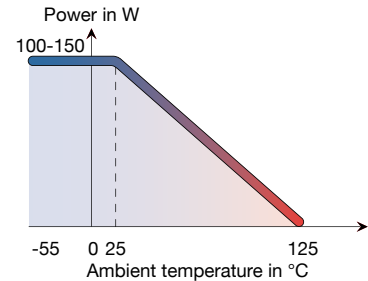
100 - 150 W 3 GHz



Standards
NF C 96-315
MIL-DTL-39030



Impedance	$50 \Omega \pm 5\%$
Frequency	DC – 3 GHz
Max VSWR	≤ 1.10 at 1 GHz, ≤ 1.25 at 3 GHz
Temperature range	-55 to +125°C
Peak power	10 kW
Weight	1.4 kg



Dimensions in mm

Return to Search by Part Number

P/N	Connector*	Power (W)	A
17-0239	N m	100	21
17-0213	N f	100	19
17-0196	7-16 m	100	31
17-0238	7-16 f	100	22
17-0580	EIA 7/8"	100	45
17-0616**	EIA 7/8"	100	45
17-0536	N f	150	19

* Others connectors on request

** With thermoswitch 120°C



100 - 150 W 4 GHz

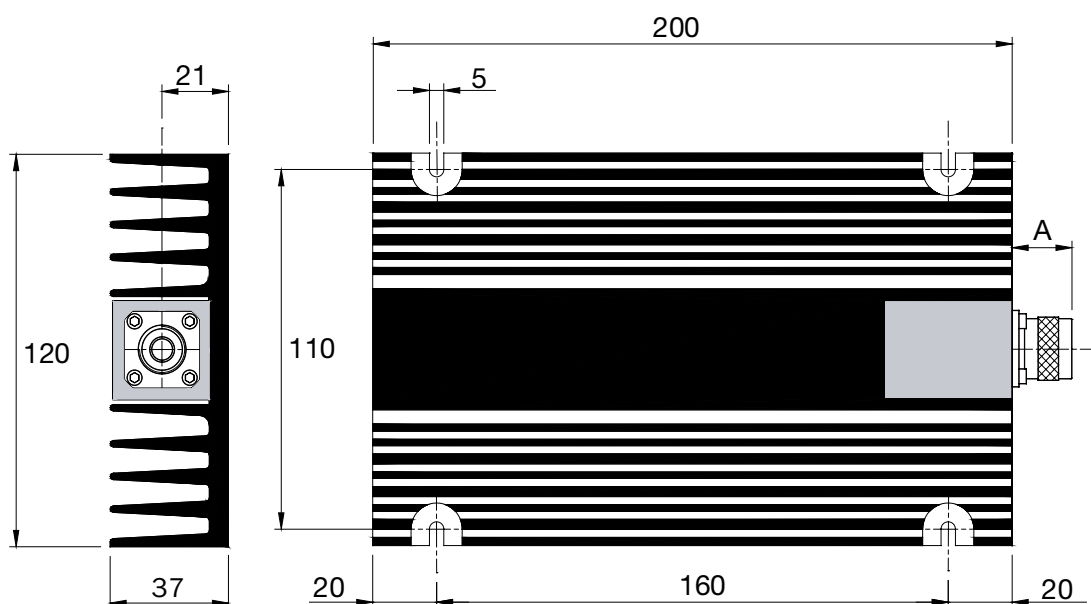
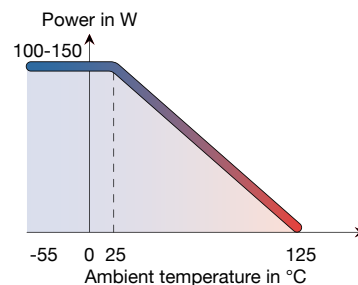


Standards
NF C 96-315
MIL-DTL-39030



Coaxial Loads

Impedance	50 $\Omega \pm 5\%$
Frequency	DC - 4 GHz
Max VSWR	≤ 1.10 at 2.2 GHz, ≤ 1.25 at 3 GHz
Temperature range	-55 to +125°C
Peak power	10 kW
Weight	1 kg



Dimensions in mm

[Return to Search by Part Number](#)

P/N	Connector*	Power (W)	A
17-0923	4.3-10 m	100	22
17-0924	4.3-10 f	100	22
17-0068	7-16 m	100	31
17-0094	7-16 f	100	22
17-0057	7-16 m	150	31
17-0095	7-16 f	150	22
17-3111	N m	100	21
17-3126	N f	100	19
17-3208	N m	150	21
17-3112	N f	150	19
17-0925	4.3-10 m	150	22
17-0926	4.3-10 f	150	22

* Others connectors on request

IP Level	Option
	IP 68



200 W 2.7 GHz Low PIM



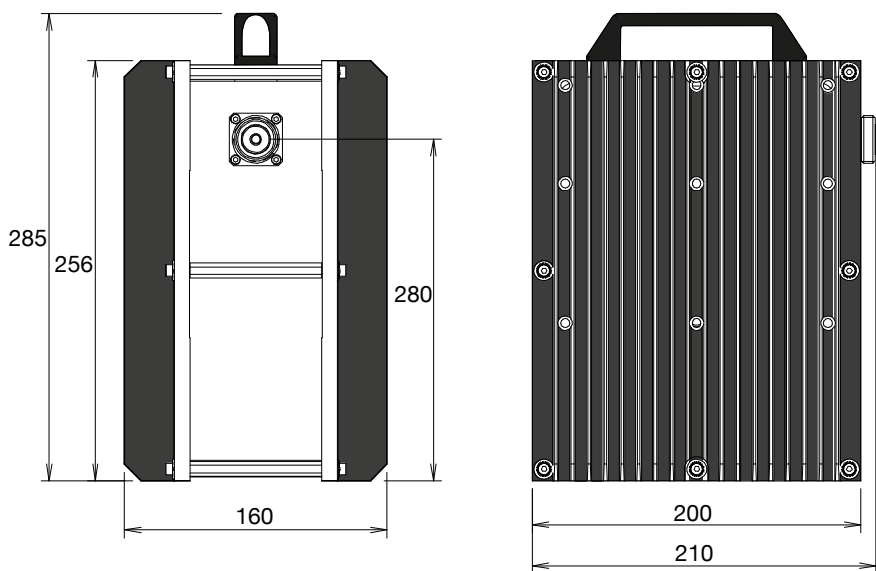
Standards
NF C 96-315
MIL-DTL-39030



Coaxial Loads



Impedance	50 Ω
Frequency	698 - 2700 MHz
Max VSWR	≤ 1.20
Intermodulation IM3	< -160 dBc for 2 carriers at +43 dBm
Temperature range	-30 to +55°C
Average power @ 25°C	200 W
Protection level	IP 60
Weight	7 Kg



Dimensions in mm

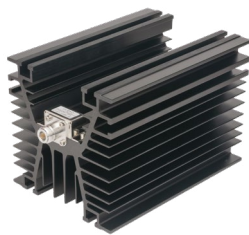
[Return to Search by Part Number](#)

P/N	Connector
06 150 078 A	7-16 f
17-0861	4.3-10 f

250 W 1 GHz

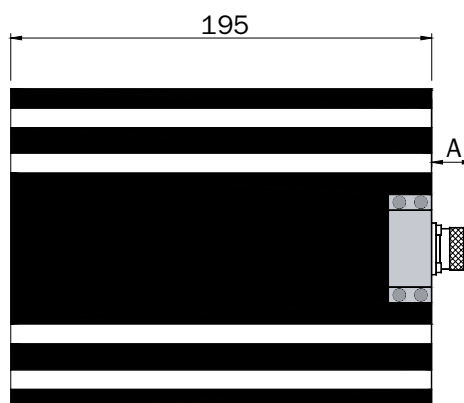
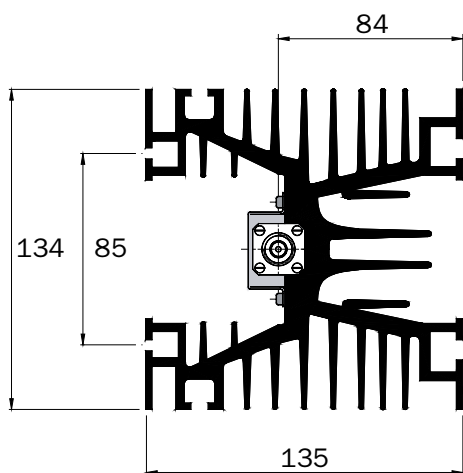
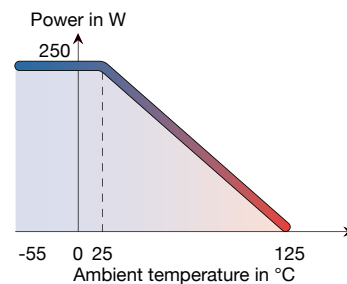


Standards
NF C 96-315
MIL-DTL-39030



Coaxial Loads

Impedance	50 $\Omega \pm 5\%$
Frequency	DC - 1 GHz (on request DC - 3 GHz)
Max VSWR	≤ 1.10 at 1 GHz
Temperature range	-55 to +125°C
Average power @ 25°C	250 W
Peak power	25 kW
Weight	3 kg



Dimensions in mm

[Return to Search by Part Number](#)

P/N	Connector*	A	Frequency (GHz)
17-0370	N m	21	1
17-0371	N f	19	1
17-0403**	N f	19	1
17-0744***	N f	19	1
17-0818	N f	19	2.5
17-0401	7-16 m	41	1
17-0400	7-16 f	31	1
17-0512**	7-16 f	31	1
17-0894***	7-16 m	41	1

* Others connectors on request

** With thermoswitch 90°C

*** With thermoswitch 120°C

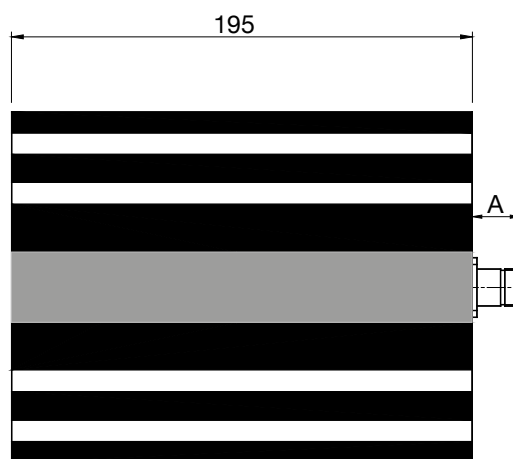
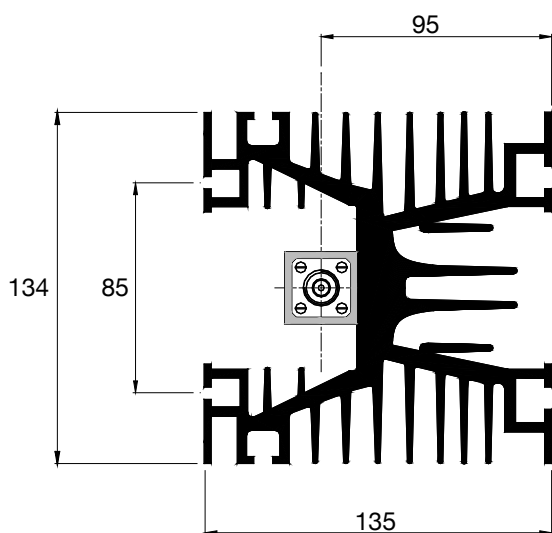
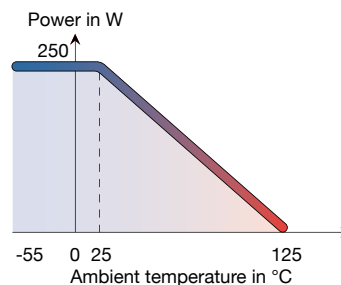
250 W 6 GHz



Standards
NF C 96-315
MIL-DTL-39030



Impedance $50 \Omega \pm 5\%$
Frequency DC – 6 GHz
Max VSWR ≤ 1.20 at 6 GHz
Temperature range -55 to +125°C
Average power @ 25°C 250 W
Weight 3 kg



Dimensions in mm

Coaxial Loads



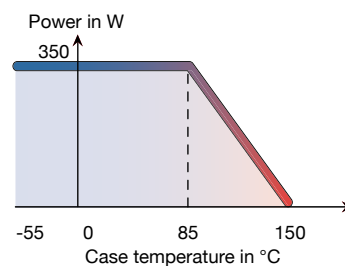
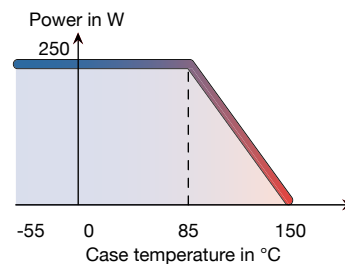
[Return to Search by Part Number](#)

P/N	Connector	A
17-0443	N f	19
17-0444	N m	29
17-0672	7-16 m	41
17-0721	7-16 f	31

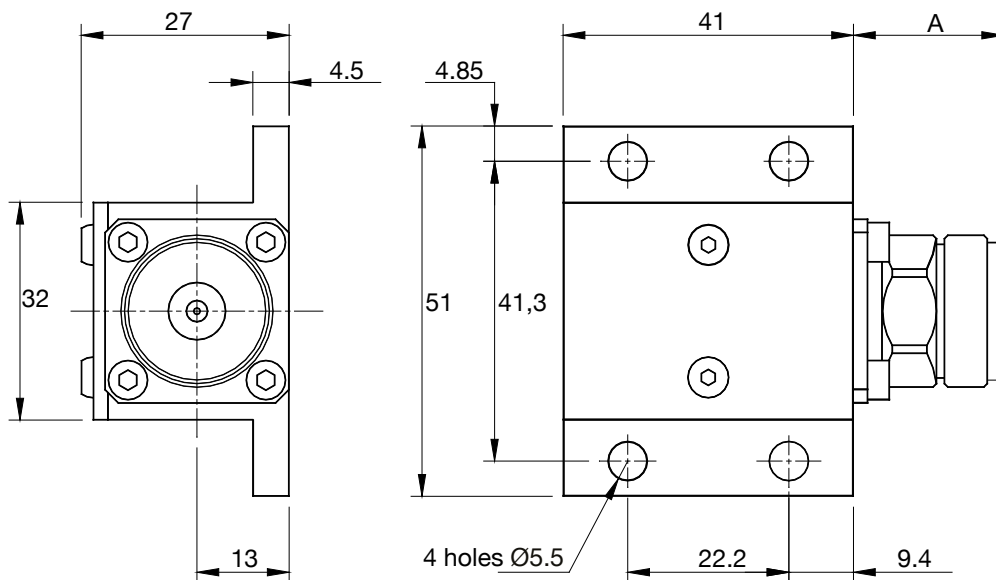
250 - 350 W 6 GHz For integration



Standards
NF C 96-315
MIL-DTL-39030



Impedance 50 Ω $\pm$ 5%
Frequency DC - 6 GHz
Temperature range -55°C to +150°C
Average power @ 85°C 250 W or 350 W
Base plate housing / Finition Al / Ni
Weight 110 g



Dimensions in mm

[Return to Search by Part Number](#)

P/N	Power (W)	Connector*	Frequency (GHz)	Max VSWR	A (mm)
17-0504	250	N m	1.5	1.25	21
17-0548	250	N f	1.5	1.25	19
17-0628	250	N f	3	1.30	19
17-0854	250	N f	6	1.25	21
17-0750	350	N m	4	1.20	21
17-0751	350	N f	4	1.20	19

* Others connectors on request



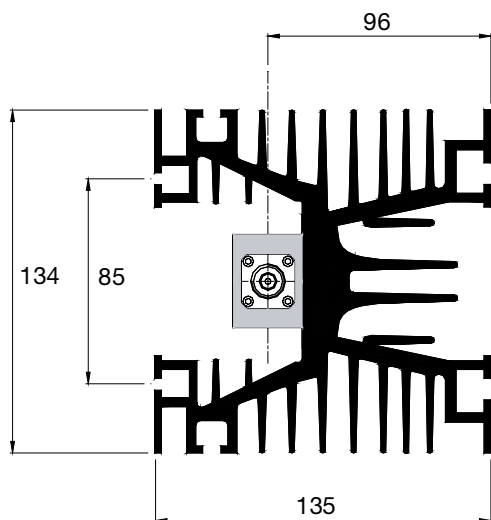
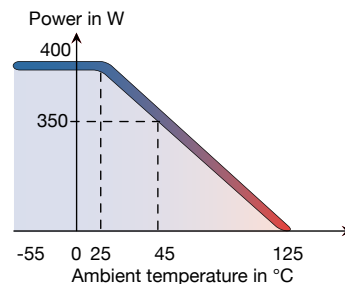
400 W 2.5 GHz



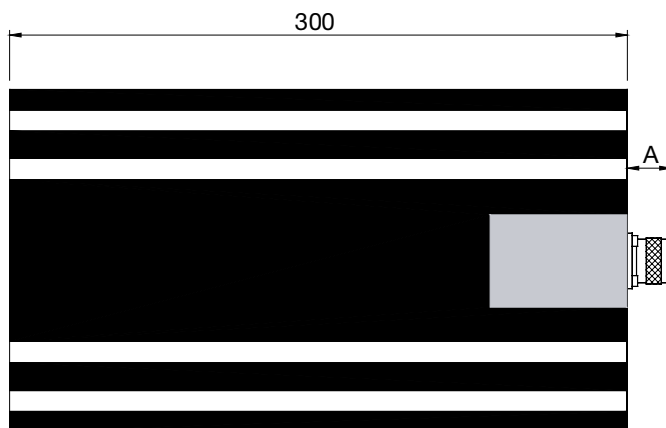
Standards
NF C 96-315
MIL-DTL-39030



Impedance	50 $\Omega \pm 5\%$
Frequency	DC – 2.5 GHz
Max VSWR	≤ 1.10 at 1 GHz, ≤ 1.30 at 2.5 GHz
Temperature range	-55 to +125°C
Average power @ 25°C	400 W
Peak power	40 kW
Weight	4.2 kg



Dimensions in mm



[Return to Search by Part Number](#)

P/N	Connector	A
17-0205	N m	21
17-0259	N f	19
17-0292*	N f	19
17-0389**	N f	19
17-0155	7-16 f	32
17-0722	7-16 m	42
17-0617	EIA 7/8"	55

* With thermoswitch 120°C

** With thermoswitch 90°C

Option	
NU	VSWR ≤ 1.05 470 to 860 MHz for DVB



500 W 6 GHz

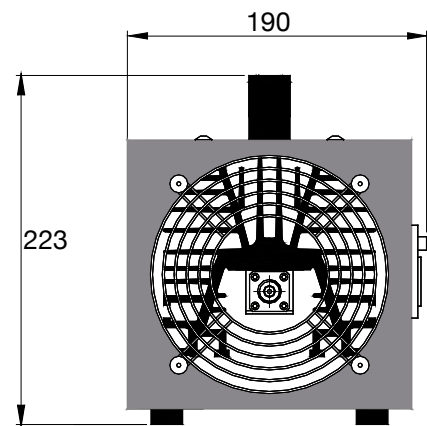
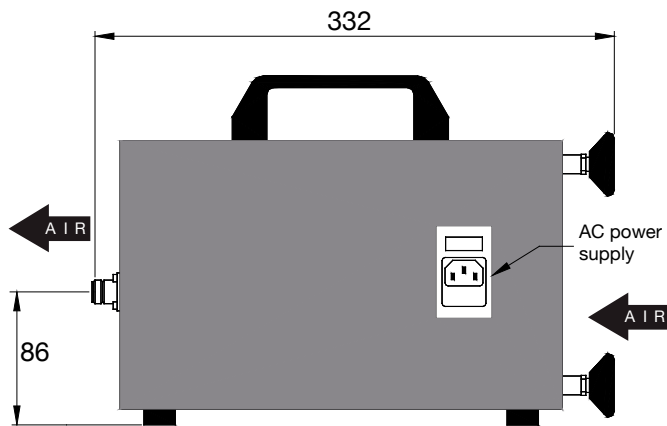


Standards
NF C 96-315
MIL-DTL-39030



Coaxial Loads

Impedance	50 $\Omega \pm 5\%$
Frequency	DC – 6 GHz
Max VSWR	≤ 1.20 at 6 GHz
Temperature range	-55 to +125°C
Average power @ 25°C	500 W
Cooling	Forced air
Power supply	28 VA (1 fan) - C14 IEC Fuses Inlet
Weight	6 kg



Dimensions in mm

[Return to Search by Part Number](#)

P/N	Connector	AC Power supply
17-0586	N m	220 V - 50/60 Hz
17-0819	N f	220 V - 50/60 Hz

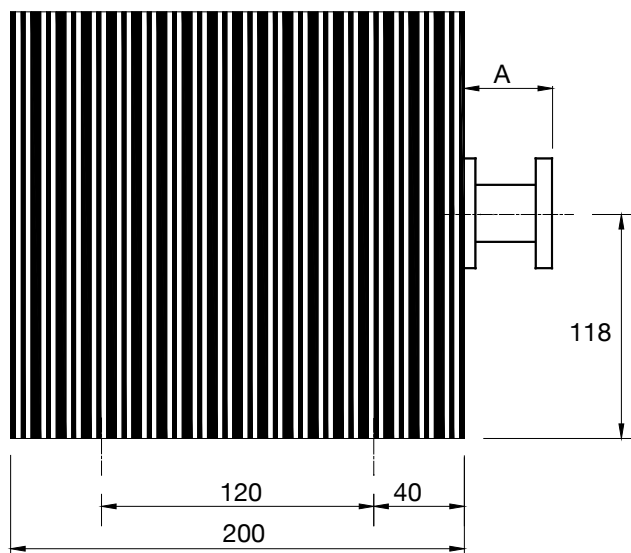
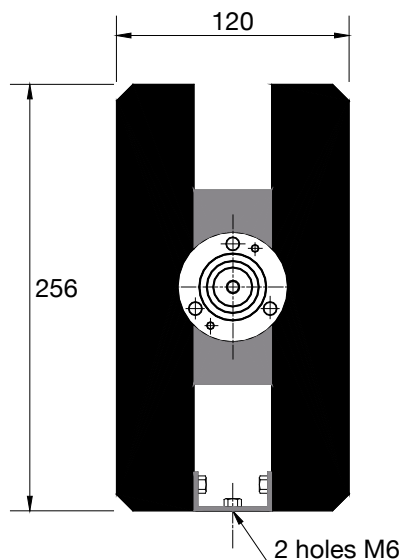
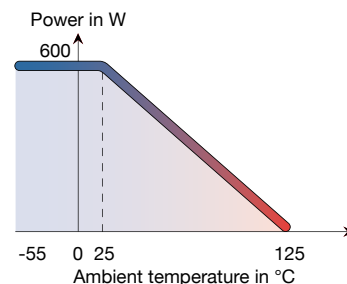
600 W 2.5 GHz



Standards
NF C 96-315
MIL-DTL-39030



Impedance	50 $\Omega \pm 5\%$
Frequency	DC – 2.5 GHz
Max VSWR	≤ 1.20 at 2.5 GHz
Temperature range	-55 to +125°C
Average power @ 25°C	600 W
Peak power	40 kW
Weight	8.2 kg



Dimensions in mm

[Return to Search by Part Number](#)

P/N	Connector	Frequency (Ghz)	VSWR	A
17-4503	N f	1	1.10	19
17-0723	N f	2.5	1.20	19
17-0002*	N f	1	1.10	19
17-0787**	N f	1	1.10	19
17-0724	N m	2.5	1.20	21
17-0199	7-16 f	1	1.10	22
17-0286**	7-16 f	1	1.10	22
17-0492	7-16 f	2.5	1.20	22
17-0644	7-16 m	1	1.10	32
17-0725	7-16 m	2.5	1.20	32
17-5310	EIA 7/8"	1	1.10	46
17-0367**	EIA 7/8"	1	1.10	46

* With thermoswitch 70°C
** With thermoswitch 140°C

Option	
NU	VSWR ≤ 1.05 470 to 860 MHz for DVB



1 kW 1 GHz

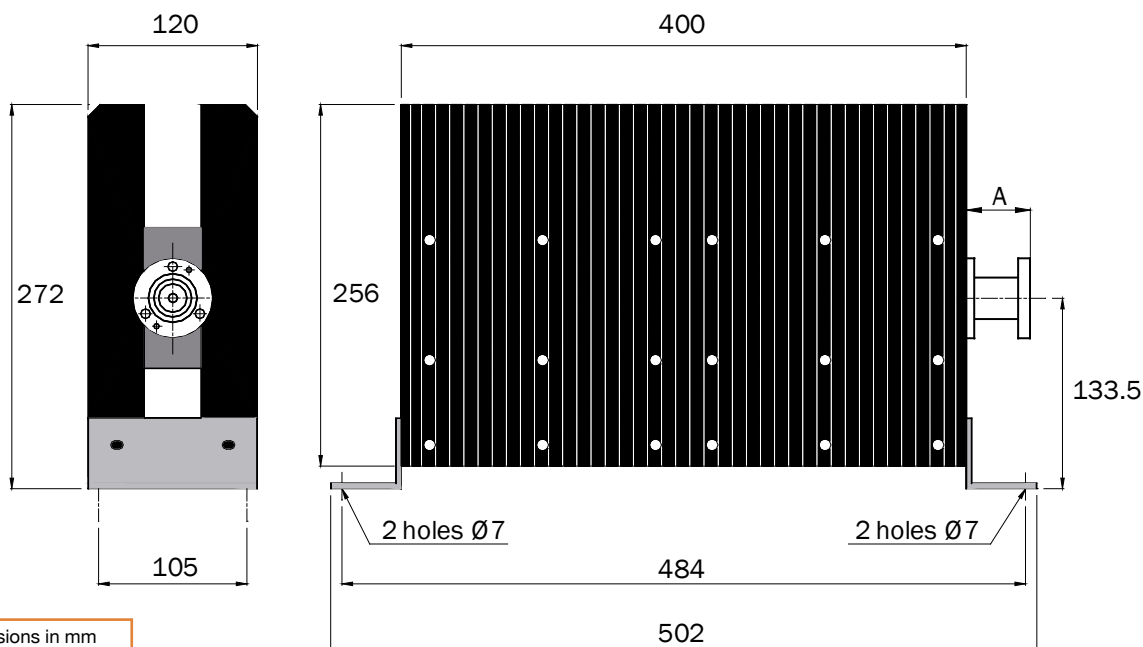
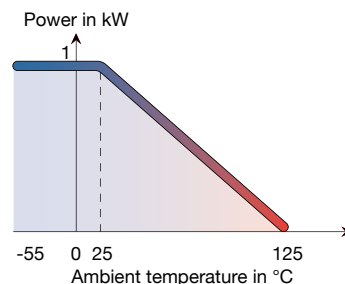


Standards
NF C 96-315
MIL-DTL-39030



Coaxial Loads

Impedance	$50 \Omega \pm 5\%$
Frequency	DC – 1 GHz
Max VSWR	≤ 1.10 at 1 GHz
Temperature range	-55 to +125°C
Average power @ 25°C	1 kW
Peak power	40 kW
Weight	15 kg



[Return to Search by Part Number](#)

P/N	Connector	A
17-4582	Nf	19
17-0251	7-16 f	22
17-0578*	7-16 f	22
17-0570**	7-16 f	22
17-4580	EIA 7/8"	46
17-0632	EIA 1.5/8"	65

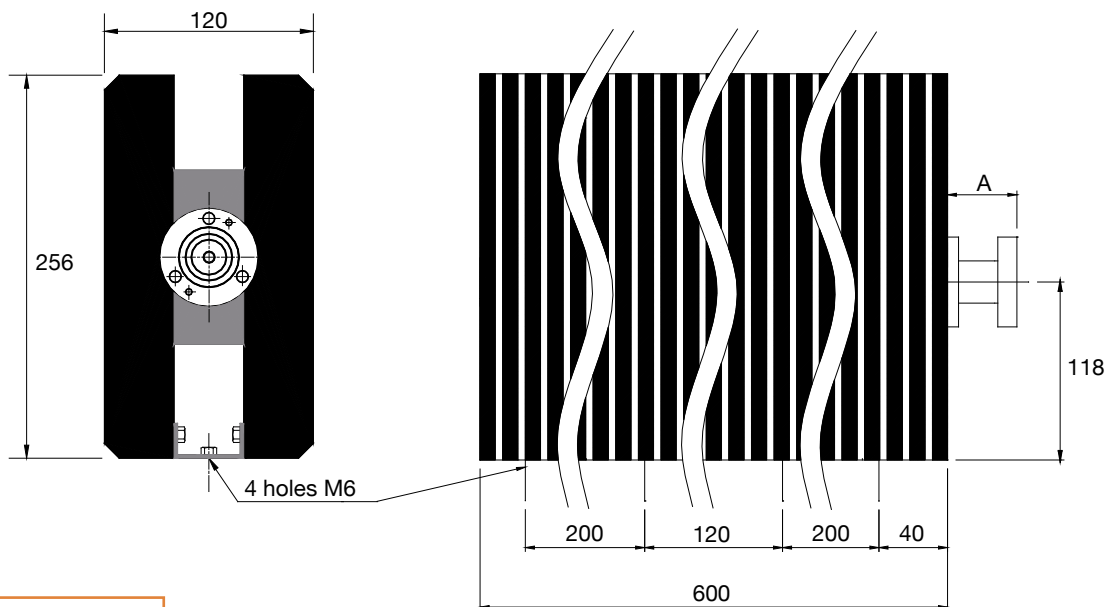
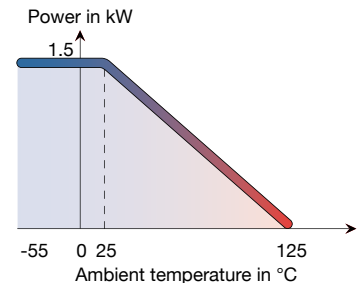
* With thermoswitch 90°C
** With thermoswitch 160°C

1.5 kW 1 GHz

Standards
NF C 96-315
MIL-DTL-39030



Impedance	50 $\Omega \pm 5\%$
Frequency	DC – 1 GHz
Max VSWR	≤ 1.10 at 1 GHz
Temperature range	-55 to +125°C
Average power @ 25°C	1.5 kW
Peak power	40 kW
Weight	24 kg



Dimensions in mm

[Return to Search by Part Number](#)

P/N	Connector	A
17-0581	7-16 f	22
17-0262	EIA 7/8 "	46
17-0511*	EIA 7/8 "	46

* With thermoswitch 130°C

Coaxial Loads



2 kW 1 GHz

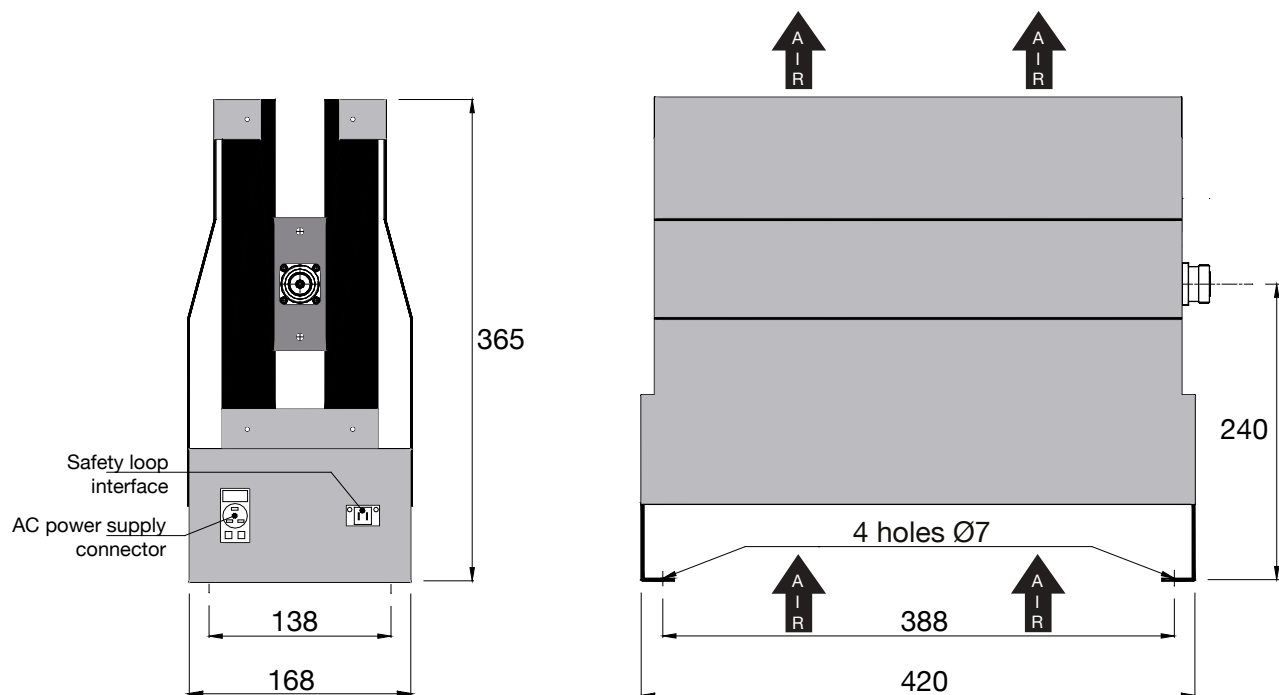
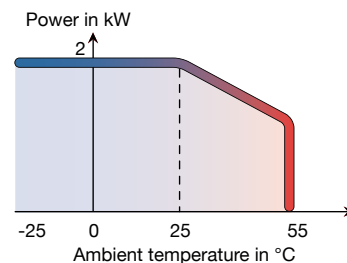


Standards
NF C 96-315
MIL-DTL-39030



Coaxial Loads

Impedance	50 $\Omega \pm 5\%$
Frequency	DC - 1 GHz
Max VSWR	≤ 1.10 at 1 GHz
Temperature range	-25 to +55°C
Average power @ 25°C	2 kW
Cooling	Forced air
Safety loop	AC power supply + Thermoswitch (5/5.08 Feed through header - 2 wires AWG 24-12)
Power supply	56 VA (2 fans) - C14 IEC Fuses Inlet
Weight	22 kg



Dimensions in mm

[Return to Search by Part Number](#)

P/N	Connector*	A	AC Power supply
17-0557	EIA 7/8 "	46	220 V - 50/60 Hz
17-0762	7-16 f	22	220 V - 50/60 Hz

* Others connectors on request

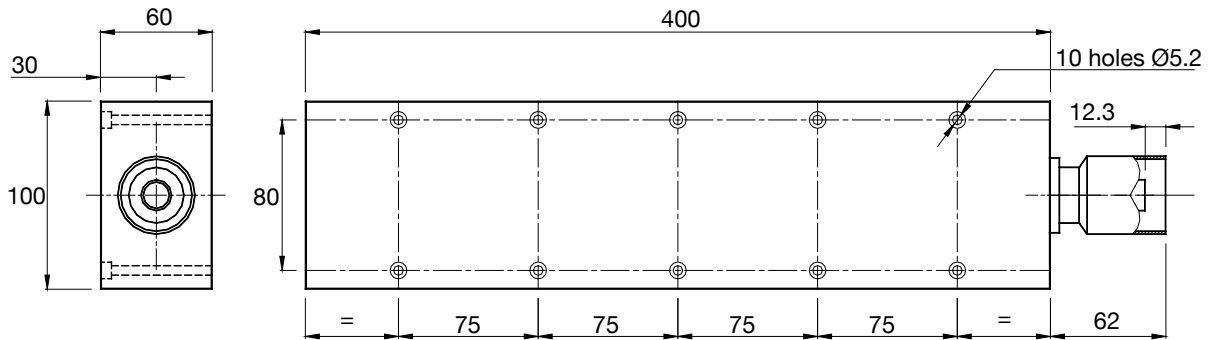
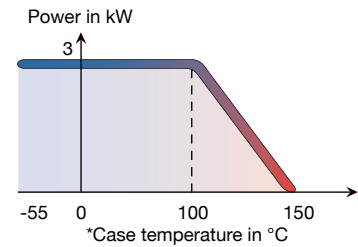
3 kW 1 GHz For integration

Standards
NF C 96-315
MIL-DTL-39030

Standards
NF C 96-315
MIL-DTL-39030



Impedance	50 $\Omega \pm 5\%$
Frequency	DC - 1 GHz
Max VSWR	≤ 1.30 at 1 GHz
Temperature range	-55 to + 150°C
Material	Al
Average power @ 25°C	3 kW
Weight	13 kg



Dimensions in mm

[Return to Search by Part Number](#)

P/N	Connector*
17-0572	EIA 1.5/8"

* Others connectors on request

Designed for water cooled or forced air heat exchanger

Option	
NU	VSWR ≤ 1.05 470 to 860 MHz for DVB



Search by Part Number

Coaxial Loads



Part Number	Page	Part Number	Page	Part Number	Page
17-0002	M27	17-0452	M14	17-0826	M12
17-0046	M3	17-0453	M8	17-0827	M4
17-0057	M20	17-0454	M8	17-0828	M4
17-0068	M20	17-0492	M27	17-0829	M12
17-0094	M20	17-0504	M24	17-0830	M17
17-0095	M20	17-0511	M29	17-0831	M17
17-0133	M12	17-0512	M22	17-0835	M6
17-0155	M25	17-0536	M19	17-0840	M6
17-0167	M12	17-0548	M24	17-0854	M24
17-0168	M4	17-0557	M30	17-0855	M10
17-0177	M3	17-0570	M28	17-0856	M10
17-0178	M4	17-0572	M31	17-0857	M15
17-0191	M7	17-0578	M28	17-0857 Z	M17
17-0193	M5	17-0579	M12	17-0858	M15
17-0196	M19	17-0580	M19	17-0859	M15
17-0199	M27	17-0581	M29	17-0861	M21
17-0205	M25	17-0586	M26	17-0870	M13
17-0213	M19	17-0610	M6	17-0875	M13
17-0217	M9	17-0616	M19	17-0876	M7
17-0225	M6	17-0617	M25	17-0877	M7
17-0234	M12	17-0628	M24	17-0879	M13
17-0238	M19	17-0632	M28	17-0879E	M13
17-0239	M19	17-0633	M10	17-0894	M22
17-0251	M28	17-0636	M10	17-0923	M20
17-0256	M7	17-0644	M27	17-0924	M20
17-0257	M12	17-0664	M15	17-0925	M20
17-0259	M25	17-0672	M23	17-0926	M20
17-0260	M9	17-0713	M13	17-3111	M20
17-0262	M29	17-0713E	M13	17-3112	M20
17-0286	M27	17-0721	M23	17-3113	M6
17-0292	M25	17-0722	M25	17-3114	M9
17-0296	M3	17-0723	M27	17-3126	M20
17-0302	M3	17-0724	M27	17-3182	M7
17-0367	M27	17-0725	M27	17-3208	M20
17-0370	M22	17-0728	M12	17-3255	M12
17-0371	M22	17-0744	M23	17-3358	M9
17-0389	M25	17-0750	M24	17-3359	M12
17-0400	M22	17-0751	M24	17-3361	M6
17-0401	M22	17-0762	M30	17-3363	M6
17-0403	M22	17-0770	M10	17-3364	M6
17-0443	M23	17-0771	M10	17-4503	M27
17-0444	M23	17-0771 Z	M12	17-4580	M28
17-0449	M18	17-0787	M27	17-4582	M28
17-0450	M18	17-0818	M22	17-5310	M27
17-0451	M14	17-0819	M26	06 150 078 A	M21



Notes

Coaxial Loads



