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Material & Finish

- 1 Connector Body: Brass, Albaloy plated
- 2 Center Contact: Brass, Gold plated
- 3 Insulator: PTFE
- 4 Coupling Nut: Brass, Albaloy plated
- 5 Radiator: Aluminium, Black

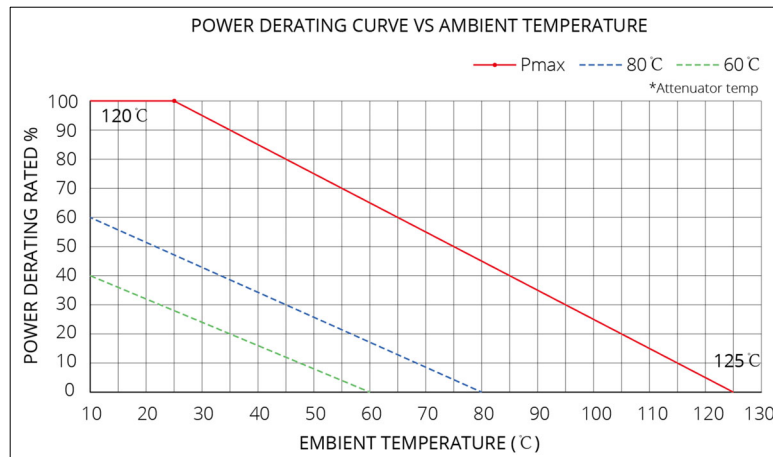
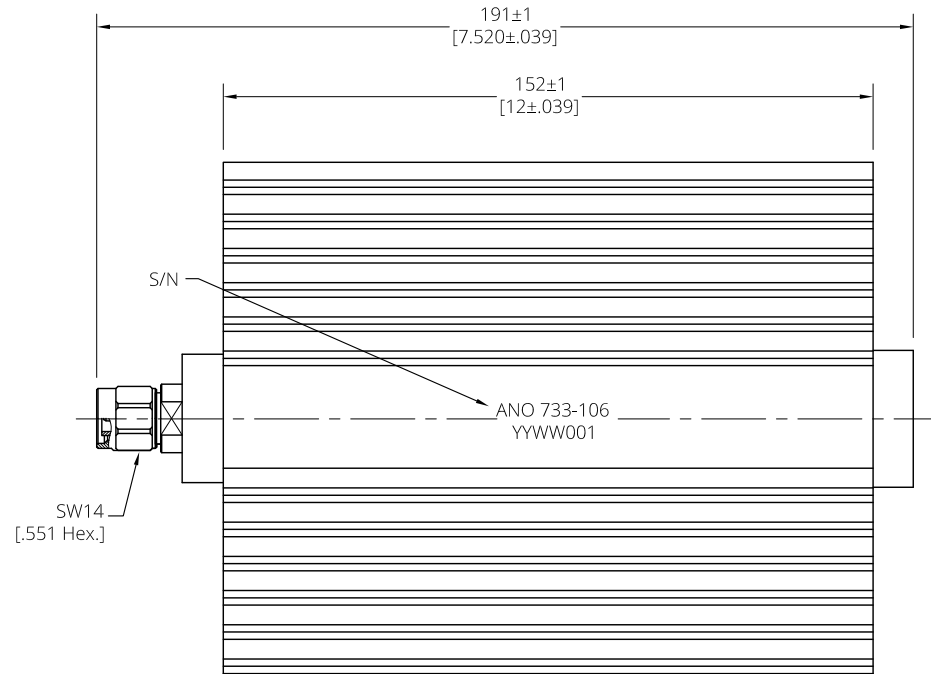
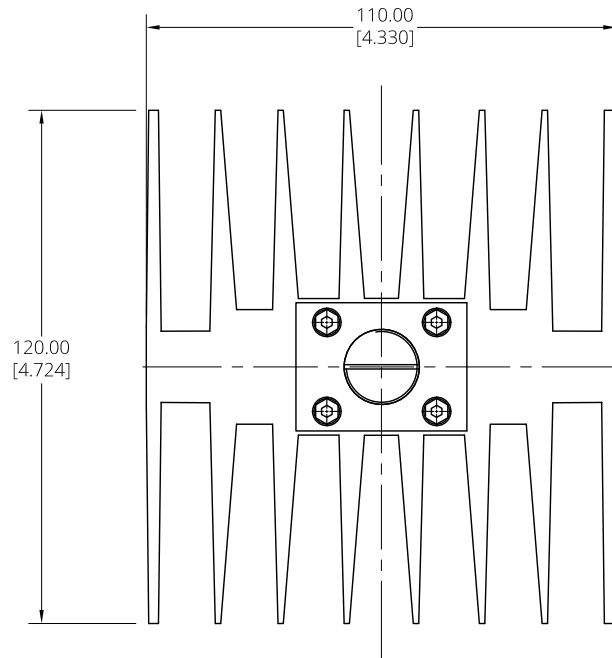
Electrical Data:

- 1 Impedance: 50 Ω
- 2 Frequency Range: DC~4 GHz
- 3 VSWR: 1.15 Max. @ DC~2 GHz
1.20 Max. @ 2~4 GHz
- 4 Average Power: 150 Watts average to 25°C ambient temperatruue, derated linearly to 15w @ 125°C
- 5 Peak Power: 1000 W (5µs Pluse width with the maximum 7.5% duty cycle)

Environmental Data:

- 1 Operating Temperature Range: -55°C~+125°C
- 2 2015/863/(RoHS): C0mpliant
- 3 1999/2006/EC(Reach) and 1999/45/EC(Reach): C0mpliant

Revisions			
Rev.	Description	Date	Approved
A	Initial Release	04/03/26	J. Q
B	Add Label	04/16/26	J. Q
C	Change Label Location	04/29/26	J. Q
D	Word 'S/N' was 'Label'	05/07/26	J. Q



S/N: ANO 733-106
YYWW001
001, 002, 003...

NOTE: Specifications are subject to change without notice.
Contact us for the latest data before finalizing your design.

Drawn	Y. H	Date	05/07/26
Checked	L. Y	Date	05/07/26
Approved	J. Q	Date	05/07/26
Unless otherwise specified dimensions are in millimeters, dimensions in [] are in inches for customer reference only unless otherwise specified tolerance are:		These drawings and specifications are the property of ANOISON GROUP. They shall not be reproduced or used without written permission. © 2026 ANOISON GROUP. All rights reserved.	
.XX	±0.13 [.005"]		
.X	±0.20 [.008"]		
X	±0.50 [.019"]		
X*	±1°		
X*	±2°		

Title Coaxial Termination, TNC Male 150 Watts, DC~4GHz			
View	Part No. ANO 733-106		
	Size A3	Scale 4:5	Sheet 1/1
		Rev. D	

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