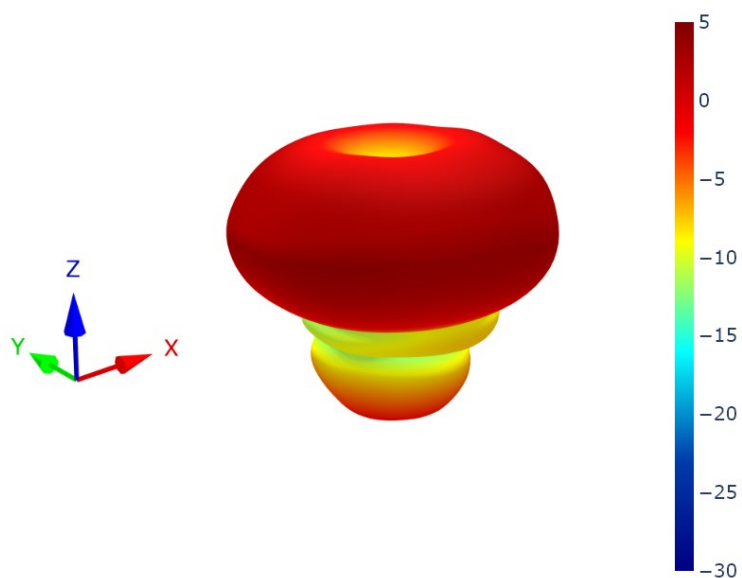
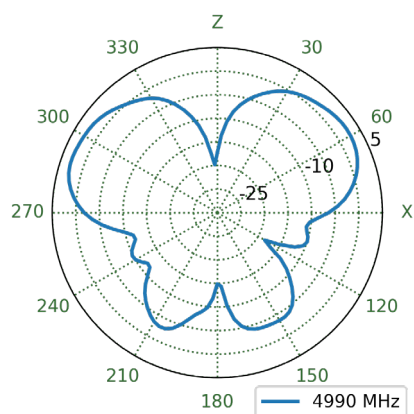


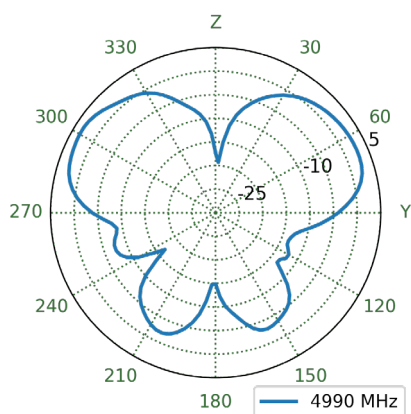
4.5 GW.48.A151 Patterns at 5000 MHz



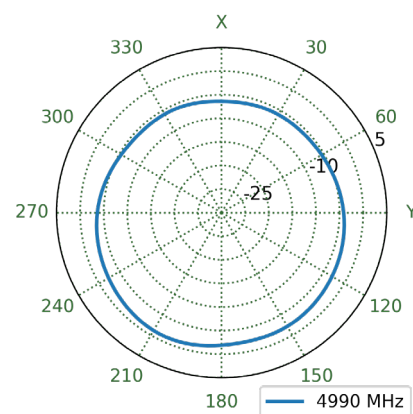
XZ Plane



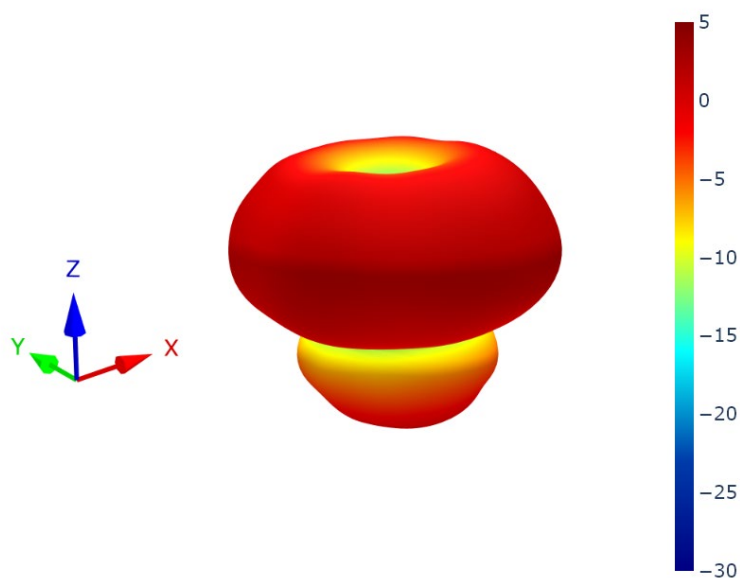
YZ Plane



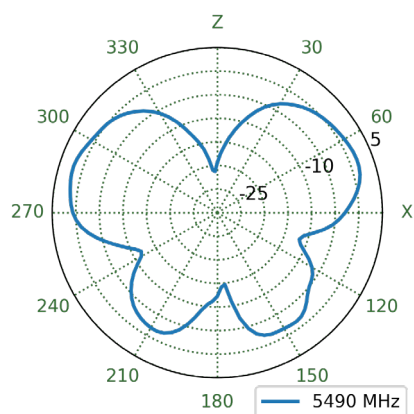
XY Plane



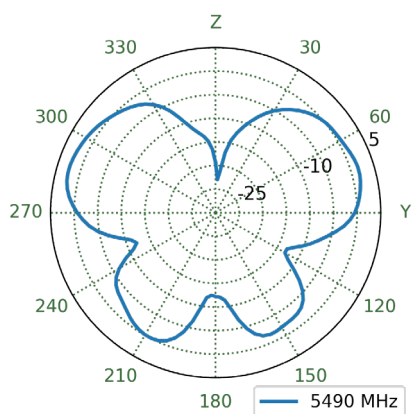
4.6 GW.48.A151 Patterns at 5500 MHz



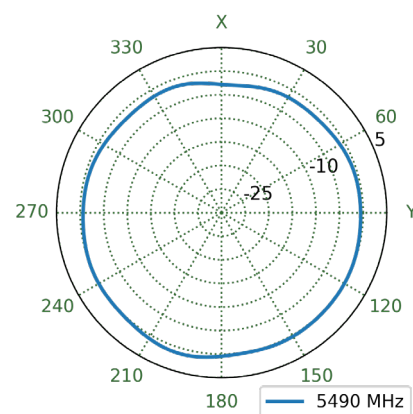
XZ Plane



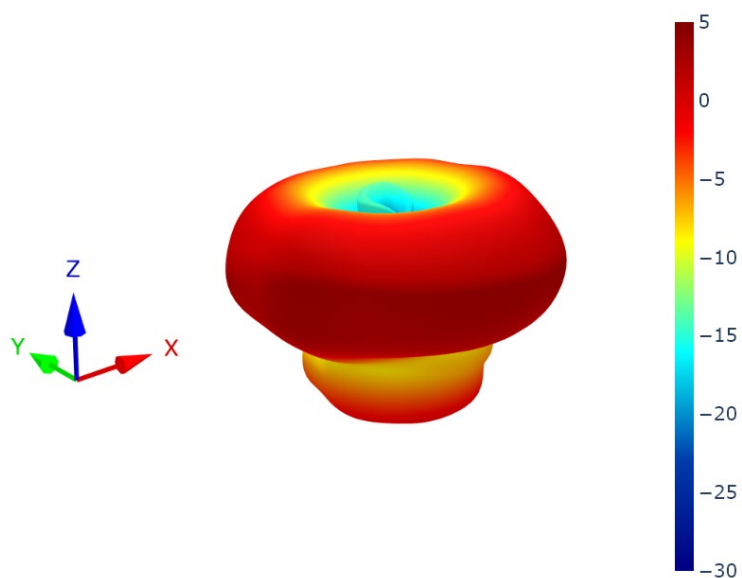
YZ Plane



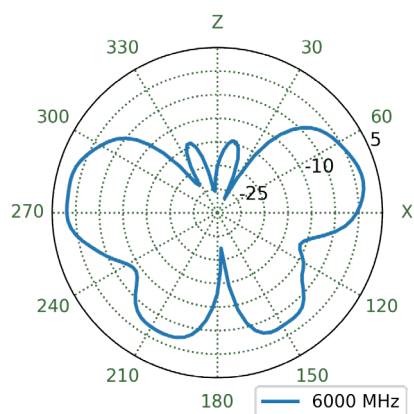
XY Plane



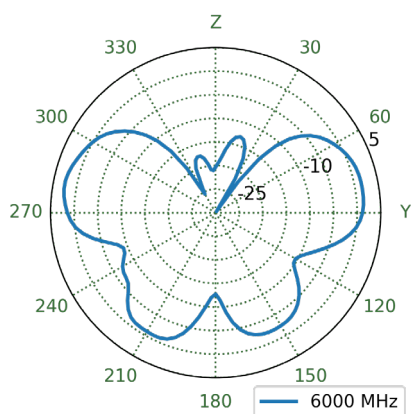
4.7 GW.48.A151 Patterns at 6000 MHz



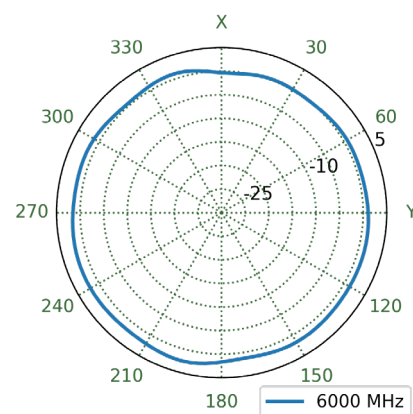
XZ Plane



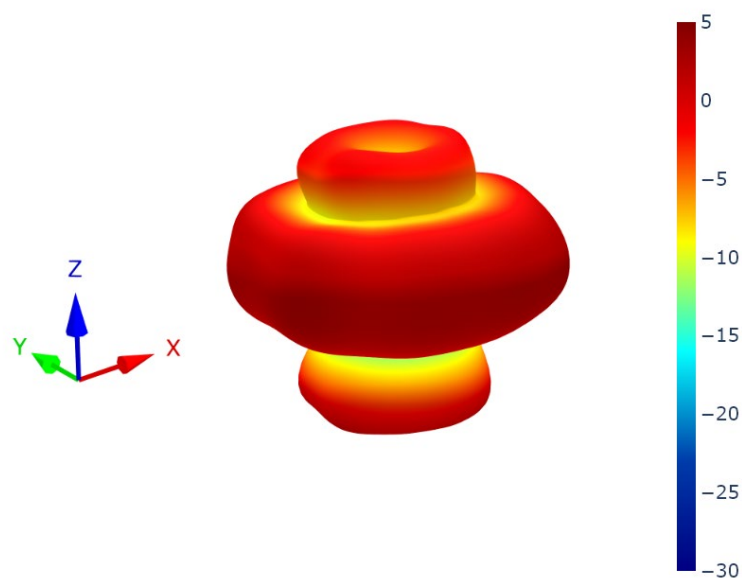
YZ Plane



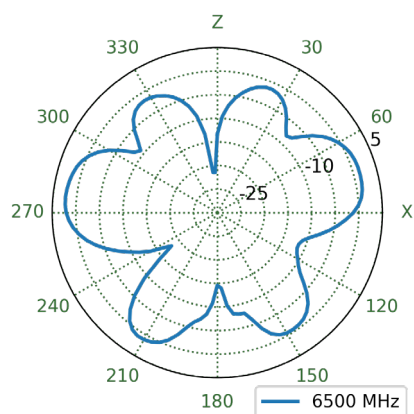
XY Plane



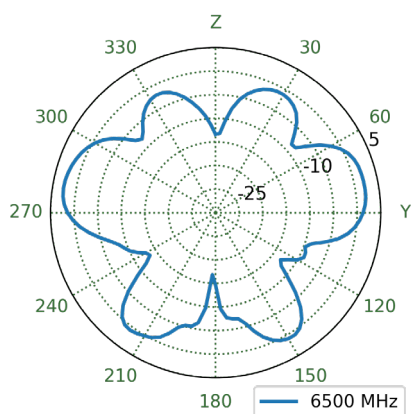
4.8 GW.48.A151 Patterns at 6500 MHz



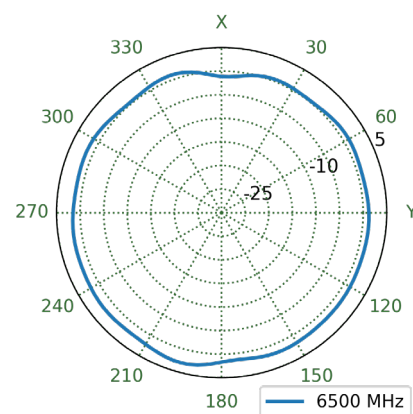
XZ Plane



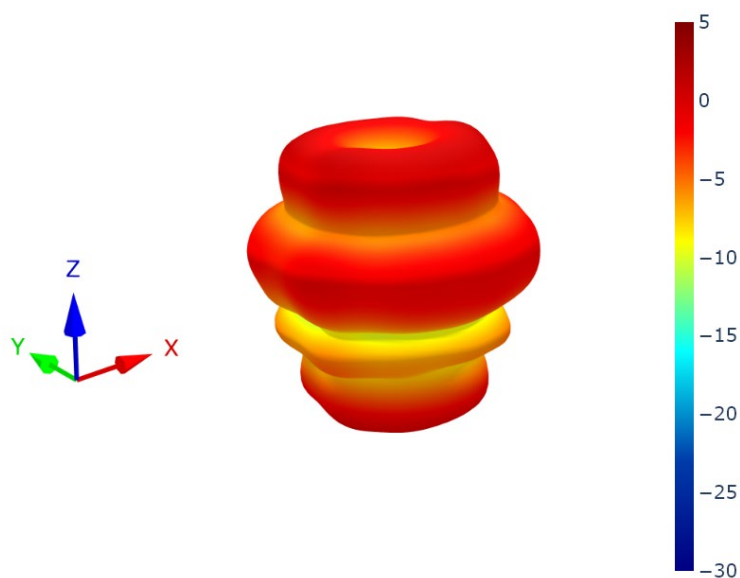
YZ Plane



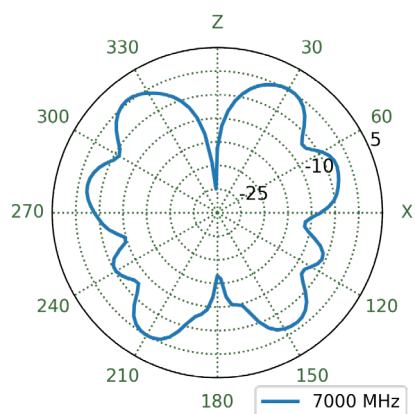
XY Plane



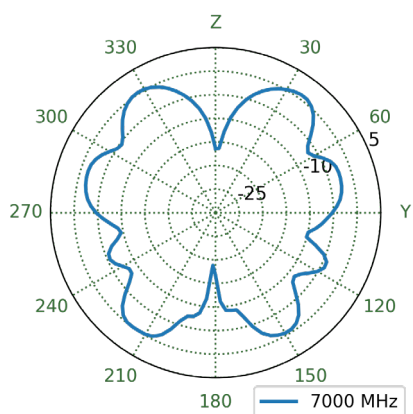
4.9 GW.48.A151 Patterns at 7000 MHz



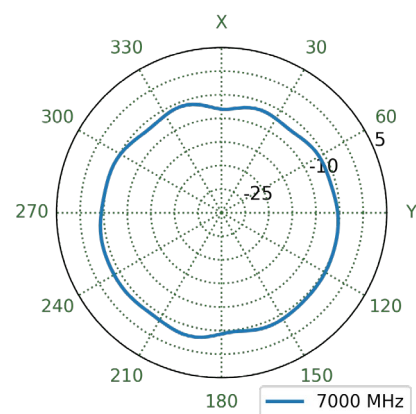
XZ Plane



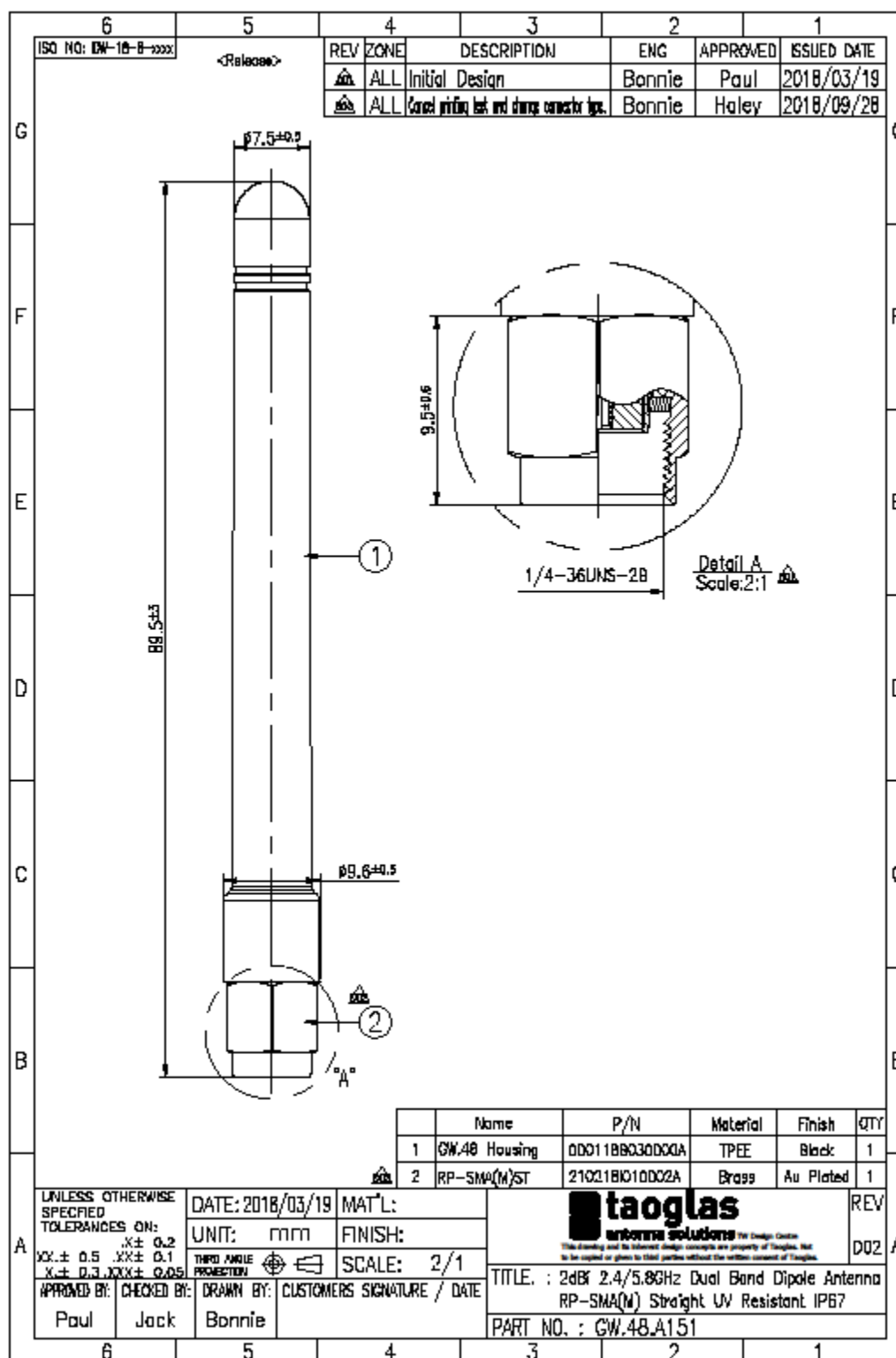
YZ Plane



XY Plane

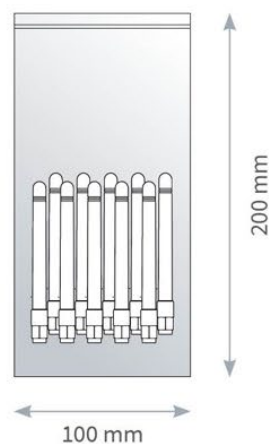


5. Mechanical Drawing

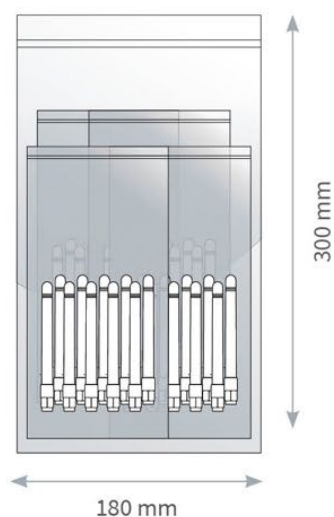


6. Packaging

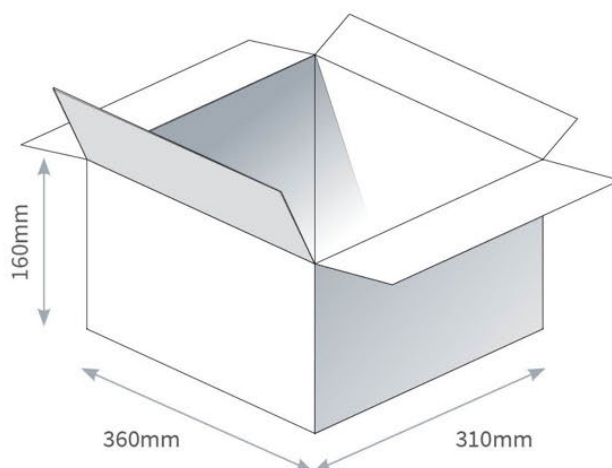
10 pcs GW.48 per PE Bag
Bag Dimensions - 100 x 200 mm
Weight - 86g



10 Small PE Bag per Large Bag
100 pcs GW.48 per PE Large Bag
Bag Dimensions - 300 x 180mm
Weight - 865g



1000 pcs GW.48 per carton
Carton - 360 x 310 x 160mm
Weight - 9.6Kg



Changelog for the datasheet

SPE-18-8-120 – GW.48.A151

Revision: B (Current Version)

Date:	2023-03-20
Changes:	Full datasheet update

Changes Made by:	Gary West
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Previous Revisions

Revision: A (Original First Release)

Date:	2018-11-30
Notes:	

Author:	Unknown
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