PART NUMBER

TMBDHA-01001800-9N

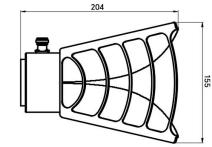
SPECIFICATIONS

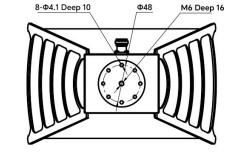
REV.	DATE	COMMENTS	INITIAL
1	2021/8/30	ENGINEERING RELEASE	

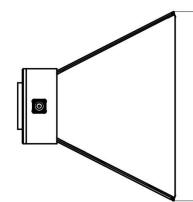
RoHS Compliant

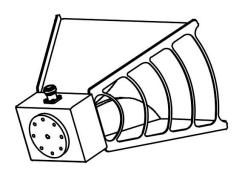
Frequency Range	1~18G⊦
VSWR	2.0:1 ty
Gain	9dBi ty
Polarization	Linear
Power Rating	50W
Connector	N-Fema
Material	Alumin
Surface Finish	Gray Pa
Dimensions	204 × 2
Operating Temperature	-25℃~-
Stotage Temperature	-45℃~-
Weight	1.6kg

 $1 \sim 18$ GHz 2.0:1 typ 9 dBi typ Linear 50W N-Female Aluminum Gray Painted 204 × 244 × 155mm -25°C~+75°C -45°C~+85°C









Drawing not to scale, units:mm



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CAGE CODE SIGNATURE	ain 9dBi
EXCEPT AS OTHERWISE PROVIDED BY CONTRACTOR	
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