

## STUB ANTENNA Page 1 of 2

# RST-GS-P-51-SMA-H

#### SPECIFICATIONS

ANTENNA	
PARAMETER	VALUE
Frequency Range	890 ~ 960 MHz
Output VSWR, max	1.5
Impedance	50 Ω
Peak Gain	2.00 dBi
Wavelength	1/4 wave
Power, Max	50 W
Polarization	Vertical
Connector Type	SMA Male
IP Rating	66
Weight, Max	10 g

#### MECHANICAL SPECIFICATIONS





# **STUB ANTENNA**

#### Page 2 of 2 RST-GS-P-51-SMA-H

### ENVIRONMENTAL SPECIFICATIONS

PARAMETER	VALUE
Operating Temperature Range	-40 to +85°C
Storage Temperature Range	-55 to +85°C

Raltron Electronics / RAMI Technology USA, LLC, including its affiliates, employees, agents and other persons acting on its behalf (collectively Raltron/RAMI Tech), disclaim any and all liability for any errors or inaccuracies contained in this data sheet. While Raltron/RAMI Tech has made every reasonable effort ensure the accuracy of all product information, specifications and data contained herein, Raltron/RAMI Tech does not guarantee that information is accurate, reliable or current. The product information is provided only for reference purposes only and is subject to change, correction or revision, at any time without notice. Raltron/RAMI Tech does not assume any liability arising out of an application or use of any product described herein and disclaims any warranties expressed or implied. The user of products in such applications shall assume all risks of such use and will agree to hold Raltron/RAMI Tech, harmless against all damages.

Copyright © 2016, Raltron Electronics / RAMI Technology USA, LLC. All rights reserved. No part of this document may be reproduced in any form without the prior written permission of Raltron Electronics / RAMI Technology USA, LLC.

September 2020