

**Technical Data Sheet** 

DPDT Ramses TNC 3GHz Failsafe Indicators 28Vdc D-sub connector with bracket

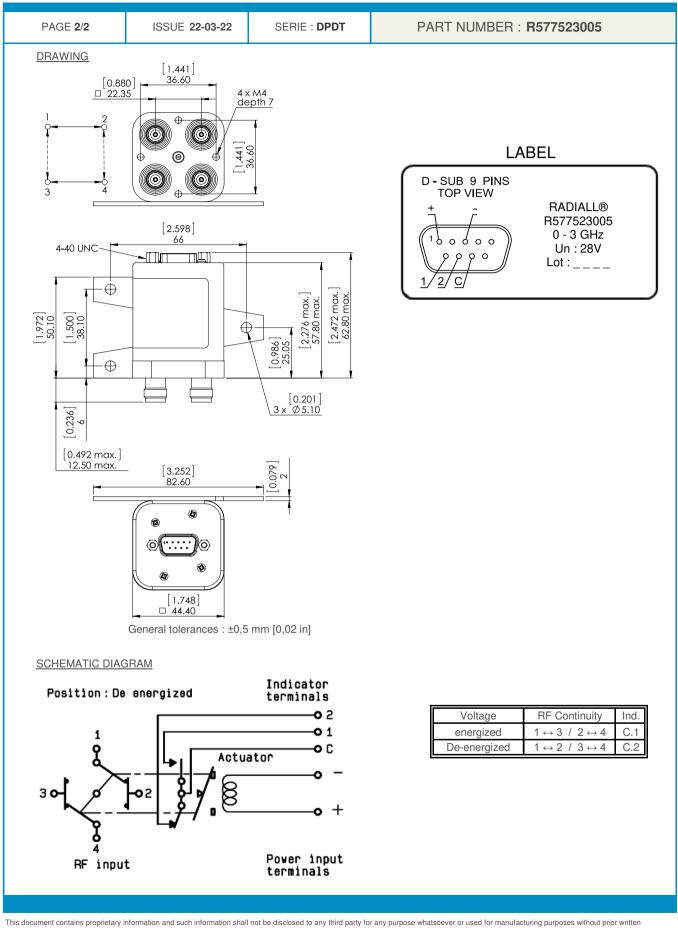
PAGE 1/2 ISSUE 22-03-22		<b>3-22</b> SI	ERIE : <b>DPDT</b>	PART NUMBER : <b>R577523005</b>
RF CHARACTERIS	STICS			
Frequency range			: 0 - 3 GHz	
Impedance			: 50 Ohms	
Frequency (GHz) VSWR max		C - 1 1 - 1.15 1.2		-
Insertion loss max		5 dB 0.20		-
Isolation min		5 dB 80 d		
Average pov	ver (*) 70	00 W 500	W 400 W	
	DACTEDISTICS			
ELECTRICAL CHA	RACTERISTICS			
Actuator			: FAILSAFE	
Nominal current **			: <b>140 mA</b>	
Actuator voltage (Vcc)			: 28V (24 to	
Terminals				SUB male connector
Indicator rating			: 1 W / 30 V	/ / 100 mA
Connectors Life Switching Time*** Construction		: 2.5 million cy : < 15 ms : Splashproof		
Weight ENVIRONMENTAL	CHADACTEDIS		∶ <b>&lt; 215 g</b>	
		100		
Operating temperature rang			: -40°C to +8	85°C
Storage temperature range			∶ -55°C to +8	85°C ROHS
(* Average pov	ver at 25°C per RF	Path)		
(** At 25° C ±10		/		COL X
(*** Nominal volt				OMPLIAT

This document contains proprietary information and such information shall not be disclosed to any third party for any purpose whatsoever or used for manufacturing purposes without prior written agreement from Radiall. The data defined in this document are given as an indication, in the effort to improve our products; we reserve the right to make any changes judged necessary.

## **Technical Data Sheet**

DPDT Ramses TNC 3GHz Failsafe Indicators 28Vdc D-sub connector with bracket

Radiall 狐



agreement from Radiall. The data defined in this document are given as an indication, in the effort to improve our products; we reserve the right to make any changes judged necessary.