

## **Technical Data Sheet**

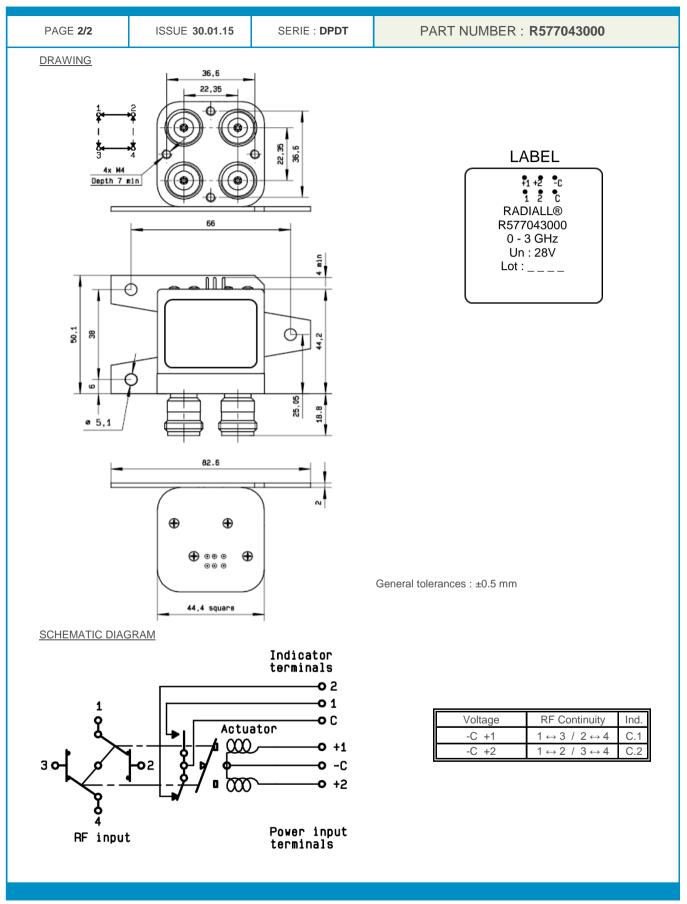
DPDT Ramses N 3GHz Latching Indicators 28Vdc Pins Terminals with bracket

	Frequency r	ange			0 - 3 GHz	
	Impedance				50 Ohms	
	Frequency (GHz)		DC - 1	1 - 2	2 - 3	]
	VSWR max Insertion loss max Isolation min		1.15 0.15 dB 85 dB	1.20 0.20 dB 80 dB	1.25 0.25 dB	-
						-
	Average power (*)		700 W	500 W	75 dB 400 W	
	CTRICAL CHA Actuator Nominal cur Actuator volt Terminals Indicator rati CHANICAL CH Connectors Life Switching Ti Constructior Weight	rent ** tage (Vcc) ing <u>ARACTERIS</u> me***			solder pins	30V) / NEGATIVE COMMON s (250°C max. / 30 sec.) / 100 mA er MIL-C 39012 cycles
<u>ENV</u>	IRONMENTAI	CHARACT	ERISTICS			
	Operating temperature range				-40°C to +8	5°C
Storage temperature range		ge		: -55°C to +8	ROHS	
(* (** (***	Average power at 25°C per RF Path) At 25° C ±10%) * Nominal voltage ; 25° C)					COMPLIAN

## **Technical Data Sheet**

DPDT Ramses N 3GHz Latching Indicators 28Vdc Pins Terminals with bracket

Radiall 🚺



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.