

TECHNICAL DATA SHEET

R577 363 010

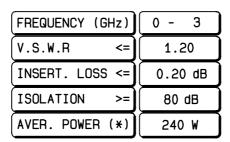
3 GHz SMA LATCHING TRANSFER SWITCH

OPTIONS: INDICATOR /SELF CUT-OFF

Page 1/2

R F CHARACTERISTICS

FREQUENCY RANGE : 0 - 3 GHz IMPEDANCE : 50 Ohms



ELECTRICAL CHARACTERISTICS

ACTUATOR : LATCHING NOMINAL CURRENT AT 25°C (±10%) : 125 mA

ACTUATOR VOLTAGE (Vcc) : 28V (24 to 30V) / POSITIVE COMMON TERMINALS : solder pins (250 Deg.C max./30 sec)

INDICATOR RATING : 1 W / 30 V / 100 mA SELF CUT-OFF TIME : 40 ms < CT < 120 ms

MECHANICAL CHARACTERISTICS

CONNECTORS : SMA female per MIL C 39012

LIFE : 2.500.000 cycles

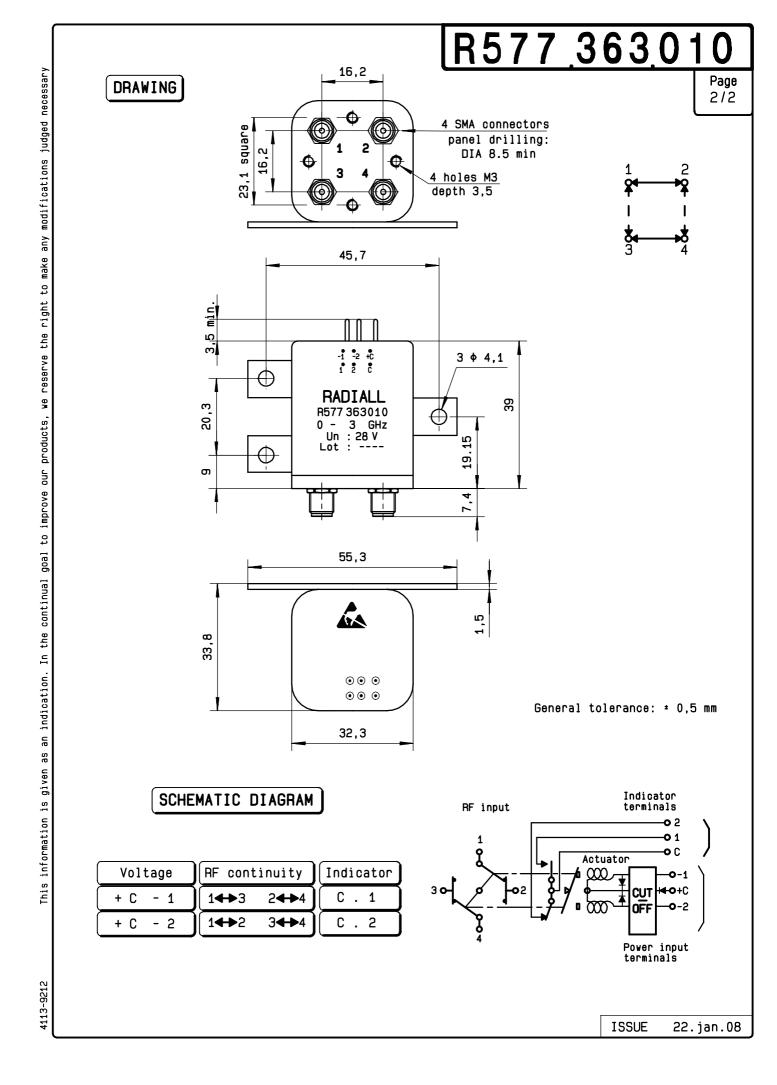
SWITCHING TIME (nominal voltage;25°C) : < 15 ms
CONSTRUCTION : splashproof
WEIGHT : < 85 g

ENVIRONMENTAL CHARACTERISTICS

OPERATING TEMPERATURE RANGE (°C) : -40 , +85 STORAGE TEMPERATURE RANGE (°C) : -55 , +85

(* : average power at 25°C)

This information is given as an indication. In the continual goal to improve our products, we reserve the right to make any modifications judged necessary



Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

Radiall:

R577363010