

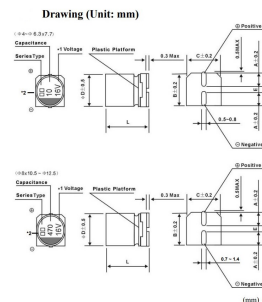
## Condensatori elettrolitici

### STANDARD SERIE TS13C0 4.7UF 50V Ø4X5.4MM IN REEL

COND EL M 4.7uF 50V TS13C0 smd 4x5.4

Codice Adimpex: **C04.4750SU**

P/N: **TS13C01H4R7MAT000R**



\*1 Voltage mark for 6.3V is [6V] or [6.3V]

\*2 Markings: Su0, S0, CS, XS

Series	Capacitance	Voltage	Temperature	Life	Part No.	Part No.	Part No.	Part No.	Part No.
Su0	4.7	50V	85°C	2000Hrs	TS13C01H4R7MAT000R	TS13C01H4R7MAT000R	TS13C01H4R7MAT000R	TS13C01H4R7MAT000R	TS13C01H4R7MAT000R
S0	4.7	50V	85°C	2000Hrs	TS13C01H4R7MAT000R	TS13C01H4R7MAT000R	TS13C01H4R7MAT000R	TS13C01H4R7MAT000R	TS13C01H4R7MAT000R
CS	4.7	50V	85°C	2000Hrs	TS13C01H4R7MAT000R	TS13C01H4R7MAT000R	TS13C01H4R7MAT000R	TS13C01H4R7MAT000R	TS13C01H4R7MAT000R
XS	4.7	50V	85°C	2000Hrs	TS13C01H4R7MAT000R	TS13C01H4R7MAT000R	TS13C01H4R7MAT000R	TS13C01H4R7MAT000R	TS13C01H4R7MAT000R

## Caratteristiche Tecniche:

Capacità (µF):	4,7
Dimensione elettrolitici SMD:	4x5.4
Tensione:	50 V
Temperatura e cicli vita:	85°C - 2000Hrs
Montaggio:	SMD
Tipologia:	Standard