

Condensatori elettrolitici

LOW ESR SERIE RXJ 4.7UF 63V Ø5X11MM IN REEL

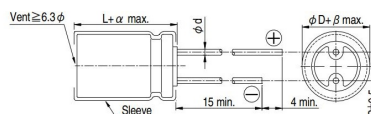
COND RXJ 4.7uF 63V 2NS 5x11

Codice Adimpex: **CLE.4763-R**

P/N: **RXJ47M1JSA-0511**



Diagram of Dimensions



Lead Spacing and Diameter							Unit: mm
ϕD	5	6.3	8	10	12.5	16	18
P	2.0	2.5	3.5	5.0	5.0	7.5	7.5
ϕd	0.5		0.6			0.8	
α	$L < 20: 1.5, L \geq 20: 2.0$						
β	0.5						

Caratteristiche Tecniche:

Temperatura e cicli vita:	105°C - 5000Hrs
Passo:	2 mm
Capacità (μF):	4,7
Dimensione elettrolitici PTH:	5x11
Tensione:	63 V
Tipologia:	Low ESR/Low impedance
Montaggio:	PTH