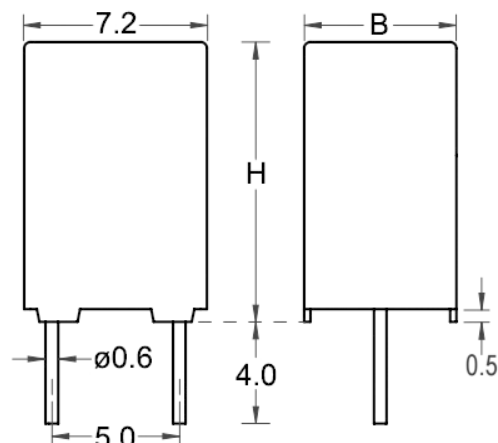
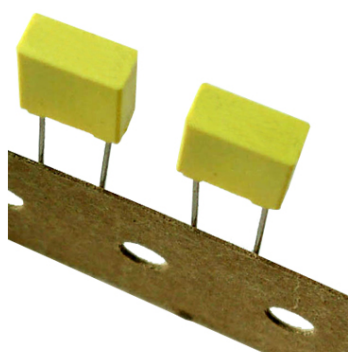


**CONDENSATORI IN POLIESTERE
METALLIZZATO**

**Condensatore in poliestere metallizzato
nastrato**

Codice Adimpex: **SP820127-R**

COND R82 5% 12Kp 100 p5 #NS#
p/n:R82EC2120DQ50J



63V DC / 40V AC

Codice Adimpex	pF	B	H	Codice Adimpex	pF	B	H	Codice Adimpex	pF	B	H
SP821338	330K	3.5	7.5	SP821478	470K	3.5	7.5	SP822108	1 μ	5	10

100V DC / 63V AC

Codice Adimpex	pF	B	H	Codice Adimpex	pF	B	H	Codice Adimpex	pF	B	H
SP82.107	1000	2.5	6.5	SP820107	10K	2.5	6.5	SP820687	68K	2.5	6.5
SP82.157	1500	2.5	6.5	SP820127	12K	2.5	6.5	SP820827	82K	2.5	6.5
SP82.227	2200	2.5	6.5	SP820157	15K	2.5	6.5	SP821107	100K	2.5	6.5
SP82.337	3300	2.5	6.5	SP820227	22K	2.5	6.5	SP821227	220K	3.5	7.5
SP82.477	4700	2.5	6.5	SP820337	33K	2.5	6.5				
SP82.687	6800	2.5	6.5	SP820477	47K	2.5	6.5				

CARATTERISTICHE

- Dielettrico: film poliestere
- Aramture: strato di alluminio depositato per evaporazione sotto vuoto
- Avvolgimento: tipo non induttivo
- Terminali: filo stagnato
- Rivestimento: plastico, sigillato con resina epossidica, UL 94V-0
- Tolleranza: $\pm 5\%$ (J)

FEATURES

- Dielectric: polyester film
- Plates: aluminium layer deposited by evaporation under vacuum
- Winding: non-inductive type
- Leads: tinned wire
- Protection: plastic case, epoxy resin filled, UL 94V-0
- Tolerance: $\pm 5\%$ (J)