

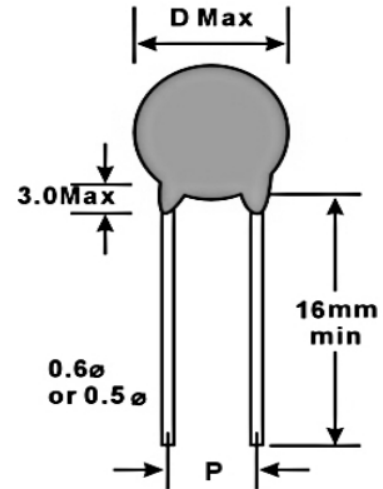
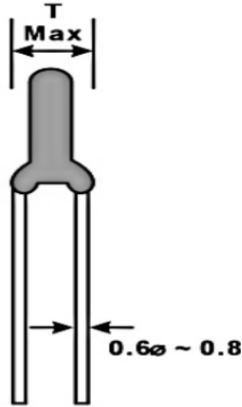
CONDENSATORI CERAMICI A DISCO 2000V

Condensatori ceramici 2000V

Codice Adimpex: **CN123269-R**

C.CERD.IK Y5U M2000 6K8PF p7,5*

Serie:TS16



Tipo Y5P (tolleranza K)					
Codice Adimpex	pF	Codice Adimpex	pF	Codice Adimpex	pF
CN122122	220	CN122139	390	CN122168	680
CN122127	270	CN122147	470	CN122182	820
CN122133	330	CN122156	560		
Tipo Y5U (tolleranza M)					
Codice Adimpex	pF	Codice Adimpex	pF	Codice Adimpex	pF
CN123210	1K	CN123222	2.2K	CN123247	4.7K
CN123212	1.2K	CN123227	2.7K	CN123268	6.8K
CN123215	1.5K	CN123233	3.3K	CN123310	10K

2000 V Temperatura operativa: -25C° +85C°					
Caratteristica in temperatura	Range Capacità (pF)	Tolleranza	D Max	T Max	P
Y5P (B) ±10%	220~470	±10%(K)	7.0	4.0	5.0
	471~820		8.0		
Y5U (E) +22 -56%	1K	±20%(M)	7.5	5.0	5.0
	1.5K		8.0		5.0
	2.2K		9.0		5.0
	3.3K		10		7.5
	4.7K		11		7.5
	6.8K		13		7.5
	10K		16		10

