

CONDENSATORI X2

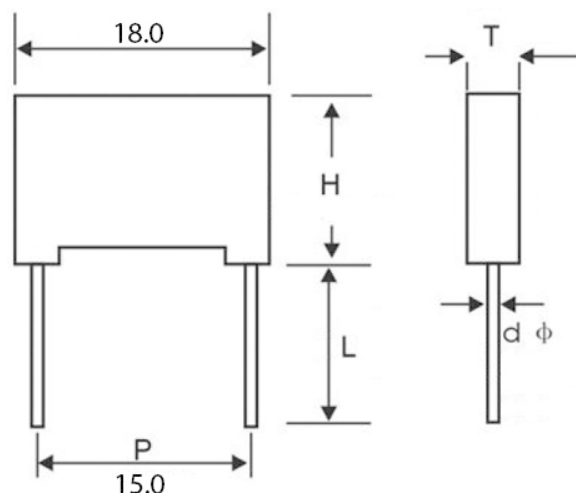
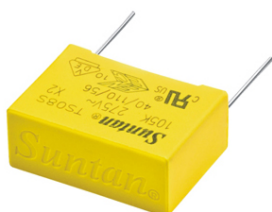
Passo 15.0 mm 310V AC

Codice Adimpex: **CNB00750-R**

X2 TS08S/FC K 100K 310V p15 18x6x12 *

Serie: TS08S

p/n: TS08S-310V



Codice Adimpex		μ F	H	T	d
L=6	L=20				
CNB00270	CNB00275	0.01	11.0	5.0	0.8
CNB00430	CNB00435	0.022	11.0	5.0	0.8
CNB00510	CNB00515	0.033	11.0	5.0	0.8
CNB00590	CNB00595	0.047	11.0	5.0	0.8
CNB00630	CNB00635	0.056	11.0	5.0	0.8
CNB00670	CNB00675	0.068	11.0	5.0	0.8
CNB00710	CNB00715	0.082	12.0	6.0	0.8
CNB00750	CNB00755	0.1	12.0	6.0	0.8

Codice Adimpex		μ F	H	T	d
L=6	L=20				
CNB00790	CNB00795	0.12	13.5	7.5	0.8
CNB00820	CNB00825	0.15	13.5	7.5	0.8
CNB00860	CNB00865	0.18	13.5	7.5	0.8
CNB00900	CNB00905	0.22	14.5	8.5	0.8
CNB00940	CNB00945	0.27	15.8	10.0	0.8
CNB00980	CNB00985	0.33	15.8	10.0	0.8
CNB01060	CNB01065	0.47	19.0	11.0	0.8
CNB01140	CNB01145	0.68	19.0	11.0	0.8

CARATTERISTICHE

- Dielettrico: film polipropilene
- Avvolgimento: tipo non induttivo
- Rivestimento: termoplastico, sigillato con resina epossidica; box resistente a solventi ed alla fiamma secondo UL94V-0
- Tensione nominale: **275V AC; 310V AC**
- Tolleranza: $\pm 10\%$ (K) standard
- Temperatura di lavoro: $-40^{\circ}\text{C} \div 110^{\circ}\text{C}$

FEATURES

- Dielectric: polypropylene film
- Winding: non-inductive type
- Protection: plastic case, thermosetting resin filled; box material is solvent resistant and flame retardant according to UL94V-0
- Nominal voltage: **275V AC; 310V AC**
- Tolerance: $\pm 10\%$ (K) standard
- Operating temperature: $-40^{\circ}\text{C} \div 110^{\circ}\text{C}$

