

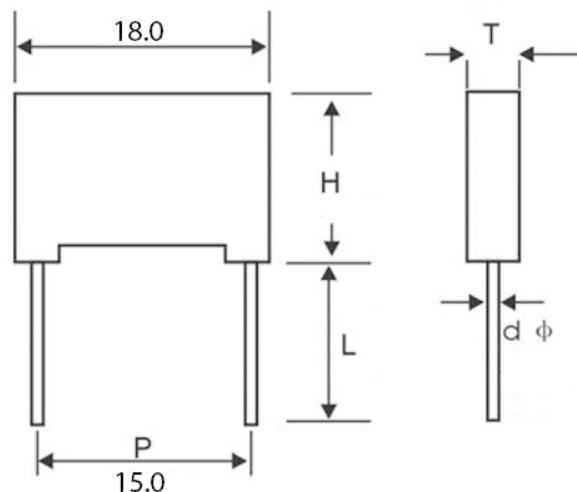
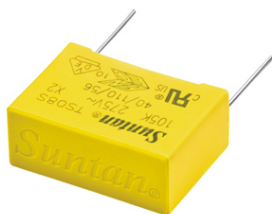
**CONDENSATORI X2**
**Passo 15.0 mm 275V AC**

 Codice Adimpex: **CNA00565-R**

COND X2 TS08S/FC K 56K 275V p15 \*

Serie: TS08S

p/n: TS08S-275V



| Codice Adimpex  |          | $\mu F$ | H    | T   | d   |
|-----------------|----------|---------|------|-----|-----|
| L=6             | L=20     |         |      |     |     |
| CNA00105        | CNA00106 | 0.01    | 11.0 | 5.0 | 0.8 |
| CNA00225        | CNA00226 | 0.022   | 11.0 | 5.0 | 0.8 |
| CNA00335        | CNA00336 | 0.033   | 11.0 | 5.0 | 0.8 |
| CNA00473        | CNA00474 | 0.047   | 11.0 | 5.0 | 0.8 |
| <b>CNA00565</b> | CNA00566 | 0.056   | 11.0 | 5.0 | 0.8 |
| CNA00685        | CNA00686 | 0.068   | 11.0 | 5.0 | 0.8 |
| CNA00825        | CNA00826 | 0.082   | 12.0 | 6.0 | 0.8 |
| CNA01103        | CNA01104 | 0.1     | 12.0 | 6.0 | 0.8 |

| Codice Adimpex |          | $\mu F$ | H    | T    | d   |
|----------------|----------|---------|------|------|-----|
| L=6            | L=20     |         |      |      |     |
| CNA01125       | CNA01126 | 0.12    | 13.5 | 7.5  | 0.8 |
| CNA01155       | CNA01156 | 0.15    | 13.5 | 7.5  | 0.8 |
| CNA01185       | CNA01186 | 0.18    | 13.5 | 7.5  | 0.8 |
| CNA01223       | CNA01224 | 0.22    | 14.5 | 8.5  | 0.8 |
| CNA01275       | CNA01276 | 0.27    | 15.8 | 10.0 | 0.8 |
| CNA01331       | CNA01332 | 0.33    | 15.8 | 10.0 | 0.8 |
| CNA01474       | CNA01475 | 0.47    | 19.0 | 11.0 | 0.8 |
| CNA01685       | CNA01686 | 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:  $-40^{\circ}C \div 110^{\circ}C$

**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:  $-40^{\circ}C \div 110^{\circ}C$

