

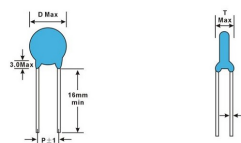
## Condensatori ceramici e multistrato

### CERAMICO A DISCO 500V 10PF NPO-K SERIE TS15 IN REEL

COND CER DRT NPO K500 10PF NS

Codice Adimpex: **CN090011-R**

P/N: **TS15002H100KSANB0R Straight**



| RATED<br>W. V | X5R<br>(±10%) | X5V<br>(±20%) | X5V<br>(±20%) | SL<br>(±10%) | NPO<br>(±0.5%, ±10%) | DIMENSION |   |   |   |
|---------------|---------------|---------------|---------------|--------------|----------------------|-----------|---|---|---|
|               |               |               |               |              |                      | D         | P | T | d |
| 100-150V      | 1000-2500pF   | 1000-2500pF   | 1000-2500pF   | 15-100pF     | 0.5-22pF             | 6.5       | — | — | — |
| —             | —             | 2500-4700pF   | 2500-4700pF   | —            | —                    | 7.5       | — | — | — |
| 250-500V      | 5000-10000pF  | 5000-10000pF  | 5000-10000pF  | —            | —                    | 8.5       | — | — | — |
| 500V          | 10000pF       | 10000pF       | 10000pF       | —            | —                    | 10.5      | — | — | — |
| —             | —             | 10000pF       | 10000pF       | —            | —                    | 12.5      | — | — | — |
| —             | —             | —             | —             | —            | —                    | 15.5      | — | — | — |
| —             | —             | —             | —             | —            | —                    | 18.0      | — | — | — |

## Caratteristiche Tecniche:

|               |                          |
|---------------|--------------------------|
| Tolleranza:   | ±5% (NPO-J)              |
| Capacità (F): | 10pF                     |
| Pitch (mm):   | 5                        |
| Tensione:     | 500 V                    |
| Tipologia:    | Ceramici a disco 50-500V |