

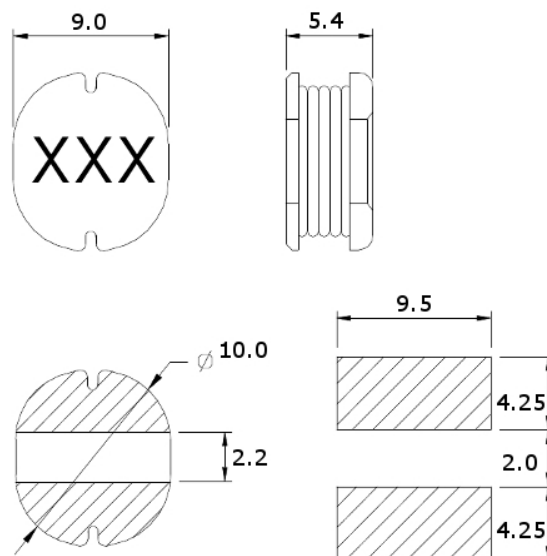
### Serie YC105T

Codice Adimpex: **FJ028022-R**

IND.SMD YC105T-220M 22uH 1.95A\*

Serie:YC105T

p/n:YC105T-220MS 22uH



| Codice Adimpex  | L (μH)±20% | DCR (Ω)<br>max. | DCI (A)<br>max. | Codice Adimpex | L (μH)<br>±20% | DCR (Ω)max. | DCI (A)max. |
|-----------------|------------|-----------------|-----------------|----------------|----------------|-------------|-------------|
| FJ028.33        | 3.3        | 0.018           | 5.00            | FJ028068       | 68             | 0.22        | 1.11        |
| FJ028.39        | 3.9        | 0.020           | 4.00            | FJ028082       | 82             | 0.25        | 1.00        |
| FJ028.56        | 5.6        | 0.025           | 3.30            | FJ028110       | 100            | 0.35        | 0.97        |
| FJ028.68        | 6.8        | 0.035           | 3.00            | FJ028112       | 120            | 0.40        | 0.89        |
| FJ028.82        | 8.2        | 0.028           | 2.80            | FJ028115       | 150            | 0.47        | 0.78        |
| FJ028010        | 10         | 0.060           | 2.60            | FJ028118       | 180            | 0.63        | 0.72        |
| FJ028012        | 12         | 0.070           | 2.45            | FJ028122       | 220            | 0.73        | 0.66        |
| FJ028015        | 15         | 0.080           | 2.27            | FJ028127       | 270            | 0.97        | 0.57        |
| FJ028018        | 18         | 0.090           | 2.15            | FJ028133       | 330            | 1.15        | 0.52        |
| <b>FJ028022</b> | 22         | 0.100           | 1.95            | FJ028139       | 390            | 1.30        | 0.48        |
| FJ028027        | 27         | 0.110           | 1.76            | FJ028147       | 470            | 1.48        | 0.42        |
| FJ028033        | 33         | 0.120           | 1.50            | FJ028156       | 560            | 1.90        | 0.33        |
| FJ028039        | 39         | 0.140           | 1.37            | FJ028168       | 680            | 2.25        | 0.28        |
| FJ028047        | 47         | 0.170           | 1.28            | FJ028182       | 820            | 2.55        | 0.24        |
| FJ028056        | 56         | 0.190           | 1.17            |                |                |             |             |

DCI: valore della corrente in corrispondenza di una riduzione di induttanza pari al 10%