**DIYItalia Scheda Trasformatore**

**ALIMENTAZIONE – SINGOLA GOLA**

|  |  |  |
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| **Progettato**  | **il 2015** | **da NERO AGANI** |

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| --- | --- |
| **Uso** | **ALIMENTAZIONE 50 WATT** |

|  |  |
| --- | --- |
| **Tipo Lamierini** | **0.50** |
| **Materiale Lamierini** | **Fe/Si** |
| **Colonna** | 32 |
| **Sezione Pacco** | 50 |
| **Spire per volt - primario** | 0.32 |
| **Spire per volt - secondario** |  |

**Nelle relative colonne indicare:**

**Numero Spire -- P per Primario S per Secondario -- Ø Filo**

**Pi se Presa/Uscita all’inizio -- Pf se Presa/Uscita alla fine**

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| --- |
| **P1: PI FILO BLU1****P1: PF FILO BLU2****S1: PI FILO NERO3****S1 : PF FILO VERDE\*4****S2 : PI FILO VERDE\*4****S2 : PF FILO NERO5****S3: PI FILO ROSSO6****S3 : PF FILO ROSSO7** |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|  | **N° Spire Gola H** | **Prim.o****Sec.** | **Ø Filo** | **Presa Pi - Pf** |
| **33** |  |  |  |  |
| **32** |  |  |  |  |
| **31** |  |  |  |  |
| **30** |  |  |  |  |
| **29** |  |  |  |  |
| **28** |  |  |  |  |
| **27** |  |  |  |  |
| **26** |  |  |  |  |
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| **22** |  |  |  |  |
| **21** |  |  |  |  |
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| **14** |  |  |  |  |
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| **11** |  |  |  |  |
| **10** |  |  |  |  |
| **09** |  |  |  |  |
| **08** |  |  |  |  |
| **07** |  |  |  |  |
| **06** |  |  |  |  |
| **05** |  |  |  |  |
| **04** | **21 BIFILARE** | **S3** | **1,0** | **PI-PF** |
| **03** | **847** | **S2** | **0,3** | **PI-PF** |
| **02** | **847** | **S1** | **0,3** | **PI-PF** |
| **01** | **630** | **P1** | **0,45** | **PI-PF** |
|  | **C ORE** |