## Color code according to DIN 47100

with color repetition from core no. 45

Electronic, control and data: stranded copper conductor

The first color is the color of the base insulation. Codes of the multi-colored identification are combined with a basic color and color of rings. Second and third color is printed on the basic color as a form of ring. The ring width is $2-3 \mathrm{~mm}$. The less shrapened edges of the identification color are permitted. Cores are counted continuously through all layers in the same direction, from outer layer towards inside.

| Number Color | Number | Color | Number | Color | Number | Color |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 white | 18 | grey/brown | 35 | green/black | 45 | white |
| 2 brown | 19 | white/pink | 36 | yellow/black | 46 | brown |
| 3 green | 20 | pink/brown | 37 | grey/blue | 47 | green |
| 4 yellow | 21 | white/blue | 38 | pink/blue | 48 | yellow |
| 5 grey | 22 | brown/blue |  | grey/pink | 49 | grey |
| 6 pink | 23 | white/red |  | pink/red | 50 | pink |
| 7 blue | 24 | brown/red |  | grey/black | 51 | blue |
| 8 red | 25 | white/black |  | pink/black | 52 |  |
| 9 black | 26 | brown/black |  | blue/black | 53 | black |
| 10 violet | 27 | grey/green |  | red/black | 54 | violet |
| 11 grey/pink |  | yellow/grey |  |  | 55 | grey/pink |
| 12 red/blue |  | pink/green |  |  | 56 | red/blue |
| 13 white/green |  | yellow/pink |  |  | 57 | white/green |
| 14 brown/green |  | green/blue |  |  | 58 | brown/green |
| 15 white/yellow | 32 | yellow/blue |  |  | 59 | white/yellow |
| 16 yellow/brown |  | green/red |  |  | 60 | yellow/brown |
| 17 white/grey |  | yellow/red |  |  | 61 | white/grey |

## Color code according to DIN 47100 for modified cores <br> without color repetition

| Number | Color | Number | Color | Number |
| :---: | :---: | :---: | :---: | :---: |

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