



**S603 X X - XXX XX - X XXX**

**VAC Lamination Package**

**Style**  
 0 = E, EI, U, UI, ED  
 1 = EK geklebt  
 2 = EK L geklebt

**Strip thickness**  
 0 = bis 0,05 mm  
 1 = >0,05 - 0,1 mm  
 2 = >0,1 - 0,2 mm  
 3 = >0,2 - 0,25 mm  
 4 = >0,25 - 0,3 mm  
 5 = >0,3 - 0,35 mm

**Alloy**  
 A10 = Mumetall  
 C34 = Permenorm 5000 H2  
 G51 = Trafoperm N2 0,1 mm  
 G60 = Trafoperm N2 0,35 mm

**Size**  
 10 = 10  
 12 = 12,6  
 16 = 16  
 20 = 20  
 ....

**A<sub>L</sub>-value in nH**  
 A = bis 100  
 B = >100 - 160  
 C = >160 - 200  
 D = >200 - 250  
 E = >250 - 315  
 F = >315 - 400  
 G = >400 - 500  
 H = >500 - 630  
 J = >630 - 800  
 K = >800 - 1000  
 L = >1000 - 1250  
 U = ungrinded  
 V = grinded



**Sequence number**



**S602 X X - XXX XX - X XXX**

**VAC lamination**

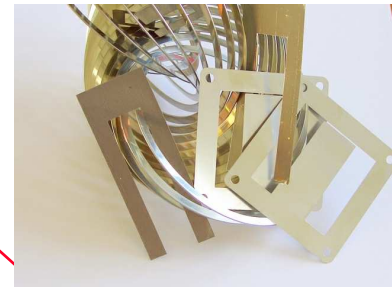
**Style**  
 0 = E  
 1 = EE  
 2 = ED  
 3 = EI  
 4 = U, UI  
 5 = M

**Strip thickness**  
 0 = bis 0,05 mm  
 1 = >0,05 - 0,1 mm  
 2 = >0,1 - 0,2 mm  
 3 = >0,2 - 0,25 mm  
 4 = >0,25 - 0,3 mm  
 5 = >0,3 - 0,35 mm  
 6 = >0,35 - 0,5 mm

**Alloy**  
 A10 = Mumetall  
 C34 = Permenorm 5000 H2  
 G51 = Trafoperm N2 0,1 mm  
 G60 = Trafoperm N2 0,35 mm

**Size**  
 10 = 10  
 12 = 12,6  
 13 = 13/5,2  
 18 = 18/7,2  
 26 = 25/10  
 31 = 30 Z  
 35 = 35/14  
 41 = 41/20  
 51 = 51/20  
 ....

**Finish**  
 A = Normal  
 B = ohne Lp (nur M)  
 C = Lp 0,3 mm (nur M)  
 D = Lp 0,5 mm (nur M)  
 E = Lp 1,0 mm (nur M)  
 F = Lp 2,0 mm (nur M)  
 G = kurz (E)  
 H = lang (E-L)



**Sequence number**