



Coil former material: Ultramide A3WG7 (PA6.6), glass-reinforced.  
 UL file number: E41871(M) - UL94HB.  
 Pin material: CuSn - Ni flash, SnPb plated.  
 Max. operating temp.: acc. to IEC 85 class B, 130°C.  
 Resistance to soldering heat: acc. to IEC 68-2-20 Part 2, Test Tb, method 1B, 350°C - 3.5s.  
 Solderability: acc. to IEC 68-2-20 Part 2, Test Ta, method 1, 235°C - 2s.  
 Min. winding area: 28,6 mm<sup>2</sup>.  
 Mean length of turn: 38,7 mm.

|              |                 |                  |                             |                |                   |          |         |
|--------------|-----------------|------------------|-----------------------------|----------------|-------------------|----------|---------|
| CLASS NO.    |                 | CP-E20/10/5-1S   |                             | 4312 021 28433 |                   | 97-05-21 |         |
| NAME<br>NAAM | M.Veekens       | SUPERS.<br>VERV. | 1                           | SH<br>BL       | 112               | -        | 001 010 |
| MPA          | CHECK<br>CONTR. | DAT.             | Property of<br>Eigendom van |                | © FERROXCUBE 2000 |          |         |

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