










Made in Germany, 79689 Maulburg, Hauptstr. 1  
**Micropilot** **Endress+Hauser**   
 Order code: FMR50-1WQ6/0 IP68 / 66 Type 4X / 6P Encl.  
 Ser. no.: 12345678901234  
 Ext. ord. cd.: FMR50-AAACCABRX0G+


10.4...35 V DC / 2-wire  
 4...20 mA HART 


Tp max: 80°C MWP: 3 bar / 43psi  
 M20x1.5 / M16x1.5  
 Ta: -40...+80 °C Ta > 60 °C:  $T_{Ta} + 20 K$   
 Mat.: FKM, PP


FCC ID LCGFMR5XKL

FW: 01.02.02 Dev.Rev.:3 ex works  
 0700  



 →   
 X = if modification Patents →   
 see sep. label  
 Date: 2019-09 





Made in Germany, 79689 Maulburg, Hauptstr. 1  
**Micropilot** **Endress+Hauser**   
 Order code: FMR51-5CC4/0 IP68 / 66 Type 4X / 6P Encl.  
 Ser. no.: 12345678901234  
 Ext. ord. cd.: FMR51-AAACCABDA5CJJ+


10.4...35 V DC / 2-wire  
 4...20 mA HART 


Tp max: 150°C MWP: 16 bar  
 M20x1.5 / M16x1.5  
 Ta: -40...+80 °C Ta > 60 °C:  $T_{Ta} + 20 K$   
 Mat.: FKM, PTFE, 316L


FCC ID LCGFMR5XKL

FW: 01.02.02 Dev.Rev.:3 ex works  
 0700  



 →   
 X = if modification Patents →   
 see sep. label  
 Date: 2019-09 




Made in Germany, 79689 Maulburg, Hauptstr. 1  
**Micropilot** **Endress+Hauser**   
 Order code: FMR52-1VN6/0 IP68 / 66 Type 4X / 6P Encl.  
 Ser. no.: 12345678901234  
 Ext. ord. cd.: FMR52-AAACCABPCJK+

10.4...35 V DC / 2-wire  
 4...20 mA HART 

Tp max: 200°C MWP: 16 bar  
 M20x1.5 / M16x1.5  
 Ta: -40...+80 °C Ta > 60 °C:  $T_{Ta} + 20 K$   
 Mat.: PTFE

FCC ID LCGFMR5XKL

FW: 01.02.02 Dev.Rev.:3 ex works  
 0700  

 →   
 X = if modification Patents →   
 see sep. label  
 Date: 2019-09 