

## Phoenix Contact - 3.81 mm Header

Header	Product Information
1908910 MCV 1,5/ 2-G-3,81 THT	Header, nominal current: 8 A, rated voltage: 160 V, pitch: 3.81 mm, no. of positions: 2, mounting: SMD/THT
1908952 MCV 1,5/ 6-G-3,81 THT	Header, nominal current: 8 A, rated voltage: 160 V, pitch: 3.81 mm, no. of positions: 6, mounting: SMD/THT
1908965 MCV 1,5/ 7-G-3,81 THT	Header, nominal current: 8 A, rated voltage: 160 V, pitch: 3.81 mm, no. of positions: 7, mounting: SMD/THT
1908981 MCV 1,5/ 9-G-3,81 THT	Header, nominal current: 8 A, rated voltage: 160 V, pitch: 3.81 mm, no. of positions: 9, mounting: SMD/THT
1909003 MCV 1,5/11-G-3,81 THT	Header, nominal current: 8 A, rated voltage: 160 V, pitch: 3.81 mm, no. of positions: 11, mounting: SMD/THT
1909016 MCV 1,5/12-G-3,81 THT	Header, nominal current: 8 A, rated voltage: 160 V, pitch: 3.81 mm, no. of positions: 12, mounting: SMD/THT

- Polyamide, Glass Fiber Reinforced Insulating Material
- Made of High-Temperature Resistant Plastic to Optimally Adapt to the Temperatures in the Reflow Process
- Allows the Heat to Access the Soldered Connection
- Additional Supports/Offsets Prevent the Housing from Coming into Contact with the Solder Paste During Assembly