



Atlas Copco 4222098000-09 Printed Circuit Board 94V

The Atlas Copco 4222098000-09 Printed Circuit Board is a precision-engineered component designed for integration into Atlas Copco Tools equipment. Known for its reliability and durability, this TC Board-TC ensures optimal performance and control within industrial tool systems. Built with high-quality materials and advanced circuit design, it delivers consistent functionality even in demanding operating environments.

Key Features:

- High-quality printed circuit board for Atlas Copco Tools systems
- Designed for precise control and efficient performance
- Manufactured to meet industrial-grade durability standards
- 94V-0 flame-retardant rating for enhanced safety and reliability
- Suitable for replacement or maintenance applications in OEM equipment


Specifications:


- Manufacturer: Atlas Copco Tools
- Model/Part Number: 4222098000-09 (RAC4222098081/11)
- Certification: 94V-0, E133379
- Origin: Made in Sweden

- Weight: 250 g

The Atlas Copco 4222098000-09 Printed Circuit Board provides dependable operation, making it a trusted choice for maintaining or restoring the performance of Atlas Copco's high-precision industrial tools.

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