

TAG VAT/Trailer, not programmed, 13,56 MHz Transponder for industrial applications, type 6910-50

- Secure identification
- Read/write operation
- Robust version
- Protective type IP 67
- 2 k Byte EEPROM memory
- Write protection by lock-bits
- ISO 15693



Technical data				
Operational reliability: Transponder				
T _{amb} = 25 °C; f = 13,56 MHz				
Parameter	Test conditions	Design ation	Min.	Unit
Data preservation EEPROM	T _{amb} = 25 °C	t _{retention}	10	years
Programming cycles EEPROM			100,000	
Absolute limit values				
Parameter	Designation	Value	Unit	
Operating temperature	T _{amb}	- 25 ... + 50	°C	
Storage temperature	T _{stg}	- 25 ... + 50	°C	
Dimensions				
Ordering details				
Designation			Order no.	
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