



**PARVUS
MINI ON METAL
RFID/NFC TAG
4 x 4 mm
HF/NFC-V 13.56 MHz
ISO15693**

Product:	High Frequency NFC/RFID MINI ON METAL TAG	
RFID Chips Options:	HF/NFC: NXP ISO15693: I-Code SLIX (other ICs are available on request)	
Read Range:	HF/NFC: up to 10 mm	(Depends on RFID IC type and reader power)
Frequencies:	HF/NFC: 13,56 MHz	(At room temperature 20°C)
Dimensions / Weight:	4 x 4 mm	0,1 g
Material / Colour:	PPA + GF	Blue
Protection Class:	IP68	
Minimum Order Quantity:	1000 pieces	Minimum Production Lot: 1000 pcs
Operating Temperature:	-20°C ...+ 85°C	
Storage Temperatures:	-20°C...+ 85°C	-40°C ...200°C for 24 h
Certification / Other:	CE	RoHS ✓
Part Description:	PARVUS-OMT-HF-SLIX	

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Applications:

This NFC/RFID ON METAL transponder is used by system integrators or endusers to identify all kind of equipment in industrial environment and especially metal parts.

The RFID/NFC TAG is readable with NFC enabled smat phones, tablets etc.

- Gas Meter
- Industrial ID
- Maintenance and Service
- Metal Part identification
- Power Meter
- Water Meter

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