

Transponder ATEX DISC TAG

PART ID:

3000-03-362-00

The ATEX Zone 1 / 21 certified 34 mm ON METAL RFID TAG is a general purpose product and useful in multiple industrial applications to optimize object identification in asset managment, machine marking, mobile maintenance and service and all kind of logistics applications. The robust housing in combination with the 4.5 mm mounting hole provides the mounting in hazardous area and perfectly in and on metal environment.

Main Specifications

Polyamid
-45°C to 60°C
IP68
RoHs & Reach, CE
Rough Environment, High Durability
Adhesive, Logo, Other Chips On Request



Chip Specification (Chip 362)

Chip	Impinj - Monza 4QT
Frequency	860~960 MHz (UHF)
Memory	TID 32 Bit; EPC 128 Bit; User 512 Bit
Norm	ISO 18000-6C / EPC Gen2 V2

Full Specifications

Product ID	3000
Atex	yes
On Metal Use	yes
Material	Polyamid
Shape	Overmolded
Long Description	The ATEX Zone 1 / 21 certified 34 mm ON METAL RFID TAG is a general purpose product and useful in multiple industrial applications to optimize object identification in asset managment, machine marking, mobile maintenance and service and all kind of logistics applications. The robust housing in combination with the 4.5 mm mounting hole provides the mounting in hazardous area and perfectly in and on metal environment.

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declines all responsibility for the use of products with any other specifications but the ones mentioned above. Any additional requirement for a specific customer application has to be validated by the customer



Key Features	Rough Environment, High Durability
Options	Adhesive, Logo, Other Chips On Request
Comments	Hole 4.5 mm, Other Color on Request, Adhesive 3M4604
Article Type	DISC TAG
Diameter [mm]	34
Thickness [mm]	6
Weight [g]	7
Hole	yes
Operating Temp °C (min)	-45
Operating Temp °C (max)	60
Storage Temp °C (min)	-45
Storage Temp °C (max)	60
IP Class	IP68
Chemical Resistance	Not Specified
Flame Resistance	Not Specified
Mechanical Resistance	Not Specified
Attachment Method	Screw/Rivet
Compliance	RoHs & Reach, CE

VARIANTS AND ICS

3000-01-152-00 D34mm,yellow LF EM4200/Unique ISO/IEC 11784/85 Compatible 3000-01-260-00 D34mm,yellow HF ICODE SLIX ISO/IEC 15693 & 18000-3 3000-01-263-00 D34mm,yellow HF NTAG213 ISO/IEC 14443A & 18000-3 3000-01-266-00 D34mm,yellow HF NTAG216 ISO/IEC 14443A & 18000-3 3000-01-362-00 D34mm,yellow UHF Monza 4QT ISO 18000-6C / EPC Gen2 V2 3000-02-152-00 D34mm,black LF EM4200/Unique ISO/IEC 11784/85 Compatible 3000-02-263-00 D34mm,black HF ICODE SLIX ISO/IEC 14443A & 18000-3 3000-02-263-00 D34mm,black HF NTAG213 ISO/IEC 14443A & 18000-3 3000-02-266-00 D34mm,black HF NTAG216 ISO/IEC 14443A & 18000-3 3000-02-362-00 D34mm,black UHF Monza 4QT ISO 18000-6C / EPC Gen2 V2 3000-03-152-00 D34mm,blue LF EM4200/Unique ISO/IEC 11784/85 Compatible 3000-03-260-00 D34mm,blue LF EM4200/Unique ISO/IEC 11784/85 Compatible 3000-03-260-00 D34mm,blue HF ICODE SLIX ISO/IEC 14443A & 18000-3 3000-03-260-00 D34mm,blue HF NTAG213 ISO/IEC 14443A & 18000-3 3000-03-260-00 D34mm,blue HF NTAG216 ISO/IEC 14443A & 18000-3 3000-03-260-00 D34mm,blue HF NTAG216 ISO/IEC 14443A & 18000-3 3000-03-266-00 D34mm,green LF EM4200/Unique ISO/IEC 14443A & 18000-3 3000-03-266-00 D34mm,green LF EM4200/Unique ISO/IEC 11784/85 Compatible 3000-04-260-00 D34mm,green HF ICODE SLIX ISO/IEC 14443A & 18000-3 3000-04-260-00 D34mm,green HF NTAG216 ISO/IEC 14443A & 18000-3 30	ID	Variant	Band	Туре	ISO
3000-01-263-00 D34mm,yellow HF NTAG213 ISO/IEC 14443A & 18000-3 3000-01-266-00 D34mm,yellow HF NTAG216 ISO/IEC 14443A & 18000-3 3000-01-362-00 D34mm,yellow UHF Monza 4QT ISO 18000-6C / EPC Gen2 V2 3000-02-152-00 D34mm,black LF EM4200/Unique ISO/IEC 11784/85 Compatible 3000-02-260-00 D34mm,black HF ICODE SLIX ISO/IEC 14443A & 18000-3 3000-02-263-00 D34mm,black HF NTAG213 ISO/IEC 14443A & 18000-3 3000-02-266-00 D34mm,black HF NTAG216 ISO/IEC 14443A & 18000-3 3000-02-362-00 D34mm,black UHF Monza 4QT ISO 18000-6C / EPC Gen2 V2 3000-03-152-00 D34mm,blue LF EM4200/Unique ISO/IEC 14443A & 18000-3 3000-03-260-00 D34mm,blue HF NTAG213 ISO/IEC 14443A & 18000-3 3000-03-263-00 D34mm,blue HF NTAG213 ISO/IEC 14443A & 18000-3 3000-03-266-00 D34mm,blue HF NTAG216 ISO/IEC 14443A & 18000-3	3000-01-152-00	D34mm,yellow	LF	EM4200/Unique	ISO/IEC 11784/85 Compatible
3000-01-266-00 D34mm,yellow HF NTAG216 ISO/IEC 14443A & 18000-3 3000-01-362-00 D34mm,yellow UHF Monza 4QT ISO 18000-6C / EPC Gen2 V2 3000-02-152-00 D34mm,black LF EM4200/Unique ISO/IEC 11784/85 Compatible 3000-02-260-00 D34mm,black HF ICODE SLIX ISO/IEC 15693 & 18000-3 3000-02-263-00 D34mm,black HF NTAG213 ISO/IEC 14443A & 18000-3 3000-02-266-00 D34mm,black HF NTAG216 ISO/IEC 14443A & 18000-3 3000-02-362-00 D34mm,black UHF Monza 4QT ISO 18000-6C / EPC Gen2 V2 3000-03-152-00 D34mm,blue LF EM4200/Unique ISO/IEC 11784/85 Compatible 3000-03-263-00 D34mm,blue HF ICODE SLIX ISO/IEC 15693 & 18000-3 3000-03-263-00 D34mm,blue HF NTAG213 ISO/IEC 14443A & 18000-3 3000-03-266-00 D34mm,blue HF NTAG216 ISO/IEC 14443A & 18000-3 3000-03-266-00 D34mm,blue HF NTAG216 ISO/IEC 14443A & 18000-3 3000-03-266-00 D34mm,blue UHF Monza 4QT ISO 18000-6C / EPC Gen2 V2 3000-04-260-00 D34mm,green LF EM4200/Unique ISO/IEC 11784/85 Compatible 3000-04-263-00 D34mm,green HF ICODE SLIX ISO/IEC 14443A & 18000-3 3000-04-263-00 D34mm,green HF NTAG213 ISO/IEC 14443A & 18000-3 3000-04-263-00 D34mm,green HF NTAG216 ISO/IEC 14443A & 18000-3 3000-04-263-00 D34mm,green HF NTAG216 ISO/IEC 14443A & 18000-3 3000-04-263-00 D34mm,green HF NTAG216 ISO/IEC 14443A & 18000-3 3000-04-266-00 D34mm,green HF NTAG216 ISO/IEC 14443A & 18000-3 3000-04-266-00 D34mm,green HF NTAG216 ISO/IEC 14443A & 18000-3 3000-04-266-00 D34mm,green HF NTAG216 ISO/IEC 15693 & 18000-3 3000-04-266-00 D34mm,green HF NTAG216 ISO/IEC 15693 & 18000-3 3000-05-260-00 D34mm,green HF NTAG216 ISO/IEC 15693 & 18000-3 3000-05-260-00 D34mm,green	3000-01-260-00	D34mm,yellow	HF	ICODE SLIX	ISO/IEC 15693 & 18000-3
3000-01-362-00 D34mm,yellow UHF Monza 4QT ISO 18000-6C / EPC Gen2 V2 3000-02-152-00 D34mm,black LF EM4200/Unique ISO/IEC 11784/85 Compatible 3000-02-260-00 D34mm,black HF ICODE SLIX ISO/IEC 15693 & 18000-3 3000-02-263-00 D34mm,black HF NTAG213 ISO/IEC 14443A & 18000-3 3000-02-266-00 D34mm,black HF NTAG216 ISO/IEC 14443A & 18000-3 3000-02-362-00 D34mm,blue LF EM4200/Unique ISO/IEC 11784/85 Compatible 3000-03-260-00 D34mm,blue HF ICODE SLIX ISO/IEC 11784/85 Compatible 3000-03-263-00 D34mm,blue HF NTAG213 ISO/IEC 14443A & 18000-3 3000-03-266-00 D34mm,blue HF NTAG216 ISO/IEC 14443A & 18000-3 3000-03-266-00 D34mm,blue HF NTAG216 ISO/IEC 14443A & 18000-3 3000-04-260-00 D34mm,green LF EM4200/Unique ISO/IEC 11784/85 Compatible 3000-04-260-00 D34mm,green HF NTAG213 ISO/IEC 14443A & 18000-3	3000-01-263-00	D34mm,yellow	HF	NTAG213	ISO/IEC 14443A & 18000-3
3000-02-152-00 D34mm,black LF EM4200/Unique ISO/IEC 11784/85 Compatible 3000-02-260-00 D34mm,black HF ICODE SLIX ISO/IEC 15693 & 18000-3 3000-02-263-00 D34mm,black HF NTAG213 ISO/IEC 14443A & 18000-3 3000-02-266-00 D34mm,black HF NTAG216 ISO/IEC 14443A & 18000-3 3000-02-362-00 D34mm,black UHF Monza 4QT ISO 18000-6C / EPC Gen2 V2 3000-03-152-00 D34mm,blue LF EM4200/Unique ISO/IEC 11784/85 Compatible 3000-03-260-00 D34mm,blue HF NTAG213 ISO/IEC 15693 & 18000-3 3000-03-263-00 D34mm,blue HF NTAG216 ISO/IEC 14443A & 18000-3 3000-03-266-00 D34mm,blue HF NTAG216 ISO/IEC 14443A & 18000-3 3000-03-266-00 D34mm,blue UHF Monza 4QT ISO 18000-6C / EPC Gen2 V2 3000-04-260-00 D34mm,green LF EM4200/Unique ISO/IEC 11784/85 Compatible 3000-04-263-00 D34mm,green HF NTAG216 ISO/IEC 14443A & 18000-3 <tr< td=""><td>3000-01-266-00</td><td>D34mm,yellow</td><td>HF</td><td>NTAG216</td><td>ISO/IEC 14443A & 18000-3</td></tr<>	3000-01-266-00	D34mm,yellow	HF	NTAG216	ISO/IEC 14443A & 18000-3
3000-02-260-00 D34mm,black HF ICODE SLIX ISO/IEC 15693 & 18000-3 3000-02-263-00 D34mm,black HF NTAG213 ISO/IEC 14443A & 18000-3 3000-02-266-00 D34mm,black HF NTAG216 ISO/IEC 14443A & 18000-3 3000-02-362-00 D34mm,black UHF Monza 4QT ISO 18000-6C / EPC Gen2 V2 3000-03-152-00 D34mm,blue LF EM4200/Unique ISO/IEC 11784/85 Compatible 3000-03-260-00 D34mm,blue HF ICODE SLIX ISO/IEC 15693 & 18000-3 3000-03-263-00 D34mm,blue HF NTAG213 ISO/IEC 14443A & 18000-3 3000-03-266-00 D34mm,blue HF NTAG216 ISO/IEC 14443A & 18000-3 3000-03-266-00 D34mm,blue UHF Monza 4QT ISO 18000-6C / EPC Gen2 V2 3000-04-260-00 D34mm,green LF EM4200/Unique ISO/IEC 11784/85 Compatible 3000-04-260-00 D34mm,green HF NTAG213 ISO/IEC 14443A & 18000-3 3000-04-260-00 D34mm,green HF NTAG213 ISO/IEC 14443A & 18000-3	3000-01-362-00	D34mm,yellow	UHF	Monza 4QT	ISO 18000-6C / EPC Gen2 V2
3000-02-263-00 D34mm,black HF NTAG213 ISO/IEC 14443A & 18000-3 3000-02-266-00 D34mm,black HF NTAG216 ISO/IEC 14443A & 18000-3 3000-02-362-00 D34mm,black UHF Monza 4QT ISO 18000-6C / EPC Gen2 V2 3000-03-152-00 D34mm,blue LF EM4200/Unique ISO/IEC 11784/85 Compatible 3000-03-260-00 D34mm,blue HF ICODE SLIX ISO/IEC 15693 & 18000-3 3000-03-263-00 D34mm,blue HF NTAG213 ISO/IEC 14443A & 18000-3 3000-03-266-00 D34mm,blue HF NTAG216 ISO/IEC 14443A & 18000-3 3000-03-362-00 D34mm,blue UHF Monza 4QT ISO 18000-6C / EPC Gen2 V2 3000-04-152-00 D34mm,green LF EM4200/Unique ISO/IEC 11784/85 Compatible 3000-04-260-00 D34mm,green HF NTAG213 ISO/IEC 14443A & 18000-3 3000-04-266-00 D34mm,green HF NTAG216 ISO/IEC 14443A & 18000-3 3000-04-266-00 D34mm,green HF NTAG216 ISO/IEC 14443A & 18000-3	3000-02-152-00	D34mm,black	LF	EM4200/Unique	ISO/IEC 11784/85 Compatible
3000-02-266-00 D34mm,black HF NTAG216 ISO/IEC 14443A & 18000-3 3000-02-362-00 D34mm,black UHF Monza 4QT ISO 18000-6C / EPC Gen2 V2 3000-03-152-00 D34mm,blue LF EM4200/Unique ISO/IEC 11784/85 Compatible 3000-03-260-00 D34mm,blue HF ICODE SLIX ISO/IEC 15693 & 18000-3 3000-03-263-00 D34mm,blue HF NTAG213 ISO/IEC 14443A & 18000-3 3000-03-266-00 D34mm,blue HF NTAG216 ISO/IEC 14443A & 18000-3 3000-03-362-00 D34mm,blue UHF Monza 4QT ISO 18000-6C / EPC Gen2 V2 3000-04-152-00 D34mm,green LF EM4200/Unique ISO/IEC 11784/85 Compatible 3000-04-260-00 D34mm,green HF NTAG213 ISO/IEC 14443A & 18000-3 3000-04-266-00 D34mm,green HF NTAG216 ISO/IEC 14443A & 18000-3 3000-04-266-00 D34mm,green HF NTAG216 ISO/IEC 14443A & 18000-3 3000-05-152-00 D34mm,green HF NTAG216 ISO/IEC 14443A & 18000-3	3000-02-260-00	D34mm,black	HF	ICODE SLIX	ISO/IEC 15693 & 18000-3
3000-02-362-00 D34mm,black UHF Monza 4QT ISO 18000-6C / EPC Gen2 V2 3000-03-152-00 D34mm,blue LF EM4200/Unique ISO/IEC 11784/85 Compatible 3000-03-260-00 D34mm,blue HF ICODE SLIX ISO/IEC 15693 & 18000-3 3000-03-263-00 D34mm,blue HF NTAG213 ISO/IEC 14443A & 18000-3 3000-03-266-00 D34mm,blue HF NTAG216 ISO/IEC 14443A & 18000-3 3000-03-362-00 D34mm,blue UHF Monza 4QT ISO 18000-6C / EPC Gen2 V2 3000-04-152-00 D34mm,green LF EM4200/Unique ISO/IEC 11784/85 Compatible 3000-04-260-00 D34mm,green HF NTAG213 ISO/IEC 14443A & 18000-3 3000-04-266-00 D34mm,green HF NTAG216 ISO/IEC 14443A & 18000-3 3000-04-362-00 D34mm,green HF NTAG216 ISO/IEC 14443A & 18000-3 3000-05-152-00 D34mm,green HF NTAG216 ISO/IEC 14443A & 18000-3 3000-05-152-00 D34mm,red LF EM4200/Unique ISO/IEC 11784/85 Compatible	3000-02-263-00	D34mm,black	HF	NTAG213	ISO/IEC 14443A & 18000-3
3000-03-152-00 D34mm,blue LF EM4200/Unique ISO/IEC 11784/85 Compatible 3000-03-260-00 D34mm,blue HF ICODE SLIX ISO/IEC 15693 & 18000-3 3000-03-263-00 D34mm,blue HF NTAG213 ISO/IEC 14443A & 18000-3 3000-03-266-00 D34mm,blue HF NTAG216 ISO/IEC 14443A & 18000-3 3000-03-362-00 D34mm,blue UHF Monza 4QT ISO 18000-6C / EPC Gen2 V2 3000-04-152-00 D34mm,green LF EM4200/Unique ISO/IEC 11784/85 Compatible 3000-04-260-00 D34mm,green HF ICODE SLIX ISO/IEC 15693 & 18000-3 3000-04-263-00 D34mm,green HF NTAG213 ISO/IEC 14443A & 18000-3 3000-04-266-00 D34mm,green HF NTAG216 ISO/IEC 14443A & 18000-3 3000-04-362-00 D34mm,green UHF Monza 4QT ISO 18000-6C / EPC Gen2 V2 3000-05-152-00 D34mm,red LF EM4200/Unique ISO/IEC 11784/85 Compatible 3000-05-260-00 D34mm,red HF ICODE SLIX ISO/IEC 15693 & 18000-3 <td>3000-02-266-00</td> <td>D34mm,black</td> <td>HF</td> <td>NTAG216</td> <td>ISO/IEC 14443A & 18000-3</td>	3000-02-266-00	D34mm,black	HF	NTAG216	ISO/IEC 14443A & 18000-3
3000-03-260-00 D34mm,blue HF ICODE SLIX ISO/IEC 15693 & 18000-3 3000-03-263-00 D34mm,blue HF NTAG213 ISO/IEC 14443A & 18000-3 3000-03-266-00 D34mm,blue HF NTAG216 ISO/IEC 14443A & 18000-3 3000-03-362-00 D34mm,blue UHF Monza 4QT ISO 18000-6C / EPC Gen2 V2 3000-04-152-00 D34mm,green LF EM4200/Unique ISO/IEC 11784/85 Compatible 3000-04-260-00 D34mm,green HF ICODE SLIX ISO/IEC 15693 & 18000-3 3000-04-263-00 D34mm,green HF NTAG213 ISO/IEC 14443A & 18000-3 3000-04-266-00 D34mm,green HF NTAG216 ISO/IEC 14443A & 18000-3 3000-04-362-00 D34mm,green UHF Monza 4QT ISO 18000-6C / EPC Gen2 V2 3000-05-152-00 D34mm,red LF EM4200/Unique ISO/IEC 11784/85 Compatible 3000-05-260-00 D34mm,red HF ICODE SLIX ISO/IEC 15693 & 18000-3	3000-02-362-00	D34mm,black	UHF	Monza 4QT	ISO 18000-6C / EPC Gen2 V2
3000-03-263-00 D34mm,blue HF NTAG213 ISO/IEC 14443A & 18000-3 3000-03-266-00 D34mm,blue HF NTAG216 ISO/IEC 14443A & 18000-3 3000-03-362-00 D34mm,blue UHF Monza 4QT ISO 18000-6C / EPC Gen2 V2 3000-04-152-00 D34mm,green LF EM4200/Unique ISO/IEC 11784/85 Compatible 3000-04-260-00 D34mm,green HF ICODE SLIX ISO/IEC 15693 & 18000-3 3000-04-263-00 D34mm,green HF NTAG213 ISO/IEC 14443A & 18000-3 3000-04-266-00 D34mm,green HF NTAG216 ISO/IEC 14443A & 18000-3 3000-04-362-00 D34mm,green UHF Monza 4QT ISO 18000-6C / EPC Gen2 V2 3000-05-152-00 D34mm,red LF EM4200/Unique ISO/IEC 11784/85 Compatible 3000-05-260-00 D34mm,red HF ICODE SLIX ISO/IEC 15693 & 18000-3	3000-03-152-00	D34mm,blue	LF	EM4200/Unique	ISO/IEC 11784/85 Compatible
3000-03-266-00 D34mm,blue HF NTAG216 ISO/IEC 14443A & 18000-3 3000-03-362-00 D34mm,blue UHF Monza 4QT ISO 18000-6C / EPC Gen2 V2 3000-04-152-00 D34mm,green LF EM4200/Unique ISO/IEC 11784/85 Compatible 3000-04-260-00 D34mm,green HF ICODE SLIX ISO/IEC 15693 & 18000-3 3000-04-263-00 D34mm,green HF NTAG213 ISO/IEC 14443A & 18000-3 3000-04-266-00 D34mm,green HF NTAG216 ISO/IEC 14443A & 18000-3 3000-04-362-00 D34mm,green UHF Monza 4QT ISO 18000-6C / EPC Gen2 V2 3000-05-152-00 D34mm,red LF EM4200/Unique ISO/IEC 11784/85 Compatible 3000-05-260-00 D34mm,red HF ICODE SLIX ISO/IEC 15693 & 18000-3	3000-03-260-00	D34mm,blue	HF	ICODE SLIX	ISO/IEC 15693 & 18000-3
3000-03-362-00 D34mm,blue UHF Monza 4QT ISO 18000-6C / EPC Gen2 V2 3000-04-152-00 D34mm,green LF EM4200/Unique ISO/IEC 11784/85 Compatible 3000-04-260-00 D34mm,green HF ICODE SLIX ISO/IEC 15693 & 18000-3 3000-04-263-00 D34mm,green HF NTAG213 ISO/IEC 14443A & 18000-3 3000-04-266-00 D34mm,green HF NTAG216 ISO/IEC 14443A & 18000-3 3000-04-362-00 D34mm,green UHF Monza 4QT ISO 18000-6C / EPC Gen2 V2 3000-05-152-00 D34mm,red LF EM4200/Unique ISO/IEC 11784/85 Compatible 3000-05-260-00 D34mm,red HF ICODE SLIX ISO/IEC 15693 & 18000-3	3000-03-263-00	D34mm,blue	HF	NTAG213	ISO/IEC 14443A & 18000-3
3000-04-152-00 D34mm,green LF EM4200/Unique ISO/IEC 11784/85 Compatible 3000-04-260-00 D34mm,green HF ICODE SLIX ISO/IEC 15693 & 18000-3 3000-04-263-00 D34mm,green HF NTAG213 ISO/IEC 14443A & 18000-3 3000-04-266-00 D34mm,green HF NTAG216 ISO/IEC 14443A & 18000-3 3000-04-362-00 D34mm,green UHF Monza 4QT ISO 18000-6C / EPC Gen2 V2 3000-05-152-00 D34mm,red LF EM4200/Unique ISO/IEC 11784/85 Compatible 3000-05-260-00 D34mm,red HF ICODE SLIX ISO/IEC 15693 & 18000-3	3000-03-266-00	D34mm,blue	HF	NTAG216	ISO/IEC 14443A & 18000-3
3000-04-260-00 D34mm,green HF ICODE SLIX ISO/IEC 15693 & 18000-3 3000-04-263-00 D34mm,green HF NTAG213 ISO/IEC 14443A & 18000-3 3000-04-266-00 D34mm,green HF NTAG216 ISO/IEC 14443A & 18000-3 3000-04-362-00 D34mm,green UHF Monza 4QT ISO 18000-6C / EPC Gen2 V2 3000-05-152-00 D34mm,red LF EM4200/Unique ISO/IEC 11784/85 Compatible 3000-05-260-00 D34mm,red HF ICODE SLIX ISO/IEC 15693 & 18000-3	3000-03-362-00	D34mm,blue	UHF	Monza 4QT	ISO 18000-6C / EPC Gen2 V2
3000-04-263-00 D34mm,green HF NTAG213 ISO/IEC 14443A & 18000-3 3000-04-266-00 D34mm,green HF NTAG216 ISO/IEC 14443A & 18000-3 3000-04-362-00 D34mm,green UHF Monza 4QT ISO 18000-6C / EPC Gen2 V2 3000-05-152-00 D34mm,red LF EM4200/Unique ISO/IEC 11784/85 Compatible 3000-05-260-00 D34mm,red HF ICODE SLIX ISO/IEC 15693 & 18000-3	3000-04-152-00	D34mm,green	LF	EM4200/Unique	ISO/IEC 11784/85 Compatible
3000-04-266-00 D34mm,green HF NTAG216 ISO/IEC 14443A & 18000-3 3000-04-362-00 D34mm,green UHF Monza 4QT ISO 18000-6C / EPC Gen2 V2 3000-05-152-00 D34mm,red LF EM4200/Unique ISO/IEC 11784/85 Compatible 3000-05-260-00 D34mm,red HF ICODE SLIX ISO/IEC 15693 & 18000-3	3000-04-260-00	D34mm,green	HF	ICODE SLIX	ISO/IEC 15693 & 18000-3
3000-04-362-00 D34mm,green UHF Monza 4QT ISO 18000-6C / EPC Gen2 V2 3000-05-152-00 D34mm,red LF EM4200/Unique ISO/IEC 11784/85 Compatible 3000-05-260-00 D34mm,red HF ICODE SLIX ISO/IEC 15693 & 18000-3	3000-04-263-00	D34mm,green	HF	NTAG213	ISO/IEC 14443A & 18000-3
3000-05-152-00 D34mm,red LF EM4200/Unique ISO/IEC 11784/85 Compatible 3000-05-260-00 D34mm,red HF ICODE SLIX ISO/IEC 15693 & 18000-3	3000-04-266-00	D34mm,green	HF	NTAG216	ISO/IEC 14443A & 18000-3
3000-05-260-00 D34mm,red HF ICODE SLIX ISO/IEC 15693 & 18000-3	3000-04-362-00	D34mm,green	UHF	Monza 4QT	ISO 18000-6C / EPC Gen2 V2
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3000-05-263-00 D34mm,red HF NTAG213 ISO/IEC 14443A & 18000-3	3000-05-260-00	D34mm,red	HF	ICODE SLIX	ISO/IEC 15693 & 18000-3
	3000-05-263-00	D34mm,red	HF	NTAG213	ISO/IEC 14443A & 18000-3

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Where application information is given, it is only advisory and does not form part of the specification.



ID	Variant	Band	Type	ISO
3000-05-266-00	D34mm,red	HF	NTAG216	ISO/IEC 14443A & 18000-3
3000-05-362-00	D34mm,red	UHF	Monza 4QT	ISO 18000-6C / EPC Gen2 V2

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