

Transponder

Inlay

PART ID:

1026-02-263-00

Efficiently tag large quantities of assets to enable powerful RFID applications

Main Specifications

Material	PET
Operating Temperature	-20°C to 70°C
IP Class	IP67
Compliance	RoHs & Reach, CE
Key Features	Small Size, Ultra Thin, Versatile, Cost-Effective, High Durability
Options	Adhesive



Chip Specification (Chip 263)

Chip	NXP - NTAG213
Frequency	13.56 MHz (HF)
Memory	UID 7 Byte; User 144 Byte
Norm	ISO/IEC 14443A & 18000-3

Full Specifications

Product ID	1026
Material	PET
Shape	Laminated
Short Description	Efficiently tag large quantities of assets to enable powerful RFID applications
Long Description	Inlays are transparent, thin self-adhesive tags that allow discreet or overt placement. NFC compatible, they are easily hidden behind a poster or display, or inside a product housing or package.
Key Features	Small Size, Ultra Thin, Versatile, Cost-Effective, High Durability
Options	Adhesive
Main Use	Asset Tracking
Article Type	Inlay
Color	Transparent
Operating Temp °C (min)	-20
Operating Temp °C (max)	70
Storage Temp °C (min)	-10
Storage Temp °C (max)	40

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

IP Class	IP67
Chemical Resistance	Not Specified
Flame Resistance	Not Specified
Mechanical Resistance	Not Specified
Attachment Method	Sticker
Compliance	RoHs & Reach, CE

VARIANTS AND ICS

ID	Variant	Band	Type	ISO
1026-01-263-00	29mm	HF	NTAG213	ISO/IEC 14443A & 18000-3
1026-02-263-00	40mm	HF	NTAG213	ISO/IEC 14443A & 18000-3