AD Dogbone® M730

Overview

Frequency Band
UHF 860 - 960 MHz

Chip
Impinj M730

Antenna Dimensions
94 x 24 mm / 3.70 x 0.90 in

International Standard
ISO 18000-63 EPC class 1 Gen 2

Industry Segments
Automotive
Logistics
Sports and Events

Applications
Inventory and Logistics
Sports Timing
Supply Chain Management

RoHS
EU Directive 2011/65/EC and Directive (EU) 2015/863

REACH
Regulation (EC) No. 1907/2006

Excellent global performance on difficult-to-tag materials

AD Dogbone® M700 inlays from Avery Dennison are designed for global supply chain, logistics, and sports timing applications. They excel through superior performance in demanding environments and on difficult-to-tag materials, due to their good tolerance against the detuning effect of high dielectric materials.

This product is equipped with the M730 IC from Impinj. The IC comes with 128-bit EPC memory and offers an enhanced “autotune” adaptive RF tuning feature. In addition, the IC has an improved read and write sensitivity, enabling faster and more accurate bulk reading compared to Impinj R6/R6-P.

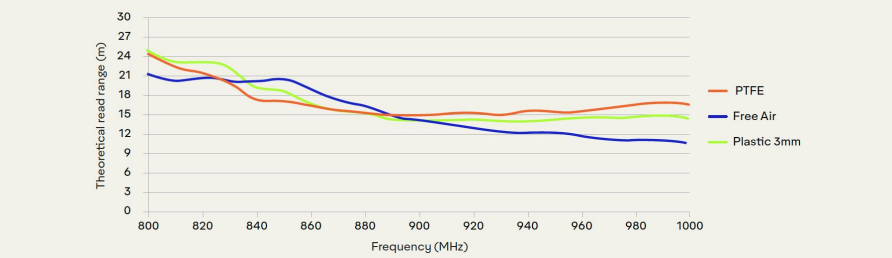
The M730 IC is compatible with the global GS1 UHF Gen2v2 standard and has a privacy mode that enables loss prevention and protects consumer privacy. AD Dogbone® M730 inlays have a size of 97 x 27 mm, which is optimized for 100 mm / 4 inch wide converted labels, and are available in dry, wet, and paper tag delivery formats.

Like all RFID products from Avery Dennison, AD Dogbone® M730 inlays are manufactured according to the industry’s highest quality standards, as confirmed by the RFID Lab at Auburn University: The inspection body awarded Avery Dennison its first comprehensive and significant ARC accreditation for quality.

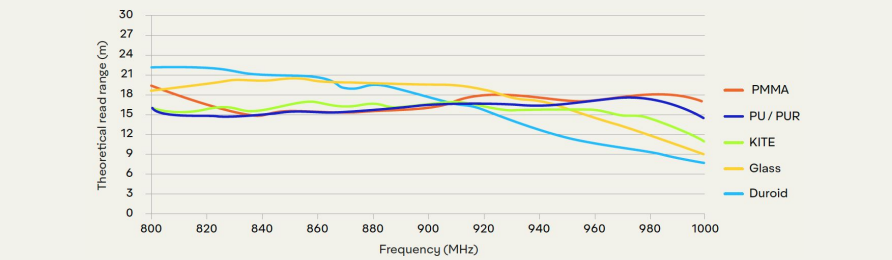
Technical features

Chip	Impinj M730		
EPC and User Memory	128-bit		
TID Memory	96 bits of Serialized TID with 48-bit serial number		
Product Code	3008223	3008445	3008054
Delivery Format	Dry inlay	Wet Inlay	Label
Die-Cut Dimension	–	97 x 27 mm / 3.82 x 1.06 in	97 x 27 mm / 3.82 x 1.06 in
Inlay Substrate	PET	PET	PET
Face Sheet	-	Clear PET	Mid-gloss paper
Inlay Liner Material	-	Silicon liner	Silicon liner
Standard Pitch	30 mm / 1.18 in	30 mm / 1.18 in	30 mm / 1.18 in
Web Width	97 mm / 3.8 in 100 mm /3,94 in	97 mm / 3.8 in 100 mm /3,94 in	97 mm / 3.8 in 100 mm /3,94 in
Core Size	76 mm / 3 in	76 mm / 3 in	76 mm / 3 in
Quantity / Reel	10,000 pcs/reel	10,000 pcs/reel	3,000 pcs/reel
Operating Temperature	45 °C to 85 °C / -49 °F to 185 °F		

Theoretical read range in Class 1 materials



Theoretical read range in Class 2 materials



All graphs are indicative: performance in real life applications may vary.

Contact information
rfid.averydennison.com/contact
+1-678-617-2359

Connect with us on:

AD Dogbone® M750

Overview

Frequency Band
UHF 860 - 960 MHz

Chip
Impinj M750

Antenna Dimensions
94 x 24 mm / 3.70 x 0.90 in

International Standard
ISO 18000-63 EPC class 1 Gen 2

Industry Segments
Automotive
Logistics
Sports and Events

Applications
Inventory and Logistics
Sports Timing
Supply Chain Management

RoHS
EU Directive 2011/65/EC and Directive (EU) 2015/863

REACH
Regulation (EC) No. 1907/2006

Excellent global performance on difficult-to-tag materials

AD Dogbone® M700 inlays from Avery Dennison are designed for global supply chain, logitics, and sports timing applications. They excel through superior performance in demanding environments and on difficult-to-tag materials, due to their good tolerance against the detuning effect of high dielectric materials.

The product is equipped with the M750 IC from Impinj. The IC comes with 96-bit EPC memory and 32-bit User memory, and offers an enhanced “autotune” adaptive RF tuning feature. In addition, the IC has an improved read and write sensitivity, enabling faster and more accurate bulk reading compared to Impinj R6/R6-P.

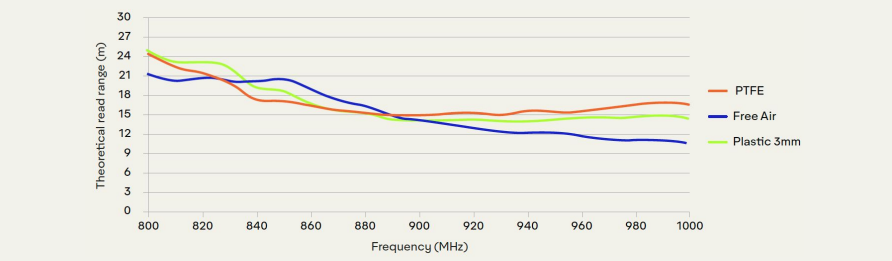
The M750 IC is compatible with the global GS1 UHF Gen2v2 standard and has a privacy mode that enables loss prevention and protects consumer privacy. Dogbone® M750 inlays have a size of 97 x 27 mm, which is optimized for 100 mm / 4 inch wide converted labels, and are available in dry, wet, and paper tag delivery formats.

Like all RFID products from Avery Dennison, AD Dogbone® M750 inlays are manufactured according to the industry’s highest quality standards, as confirmed by the RFID Lab at Auburn University: The inspection body awarded Avery Dennison its first comprehensive and significant ARC accreditation for quality.

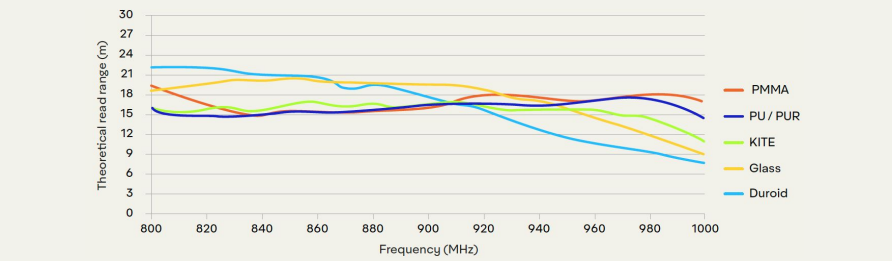
Technical features

Chip	Impinj M750		
EPC and User Memory	96-bit and 32-bit		
TID Memory	96 bits of Serialized TID with 48-bit serial number		
Product Code	3007480	3007969	3007482
Delivery Format	Dry inlay	Wet inlay	Label
Die-Cut Dimension	–	97 x 27 mm / 3.82 x 1.06 in	97 x 27 mm / 3.82 x 1.06 in
Inlay Substrate	PET	PET	PET
Face Sheet	-	Clear PET	Mid-gloss paper
Inlay Liner Material	-	Silicon liner	Silicon liner
Standard Pitch	30 mm / 1.18 in	30 mm / 1.18 in	30 mm / 1.18 in
Web Width	97 mm / 3.8 in 100 mm /3,94 in	97 mm / 3.8 in 100 mm /3,94 in	97 mm / 3.8 in 100 mm /3,94 in
Core Size	76 mm / 3 in	76 mm / 3 in	76 mm / 3 in
Quantity / Reel	10,000 pcs/reel	10,000 pcs/reel	3,000 pcs/reel
Operating Temperature	45 °C to 85 °C / -49 °F to 185 °F		

Theoretical read range in Class 1 materials



Theoretical read range in Class 2 materials



All graphs are indicative: performance in real life applications may vary.

Contact information
rfid.averydennison.com/contact
+1-678-617-2359

Connect with us on:

Dogbone®

Overview

Frequency Band
UHF 860 - 960 MHz

Chip
Impinj Monza 4D

Antenna Dimensions
85.9 x 24 mm / 3.382 x 0.945 in

International Standard
ISO 18000-6C, EPC Class 1 Gen 2

Industry Segments
Automotive
Industrial Applications
Sports and Events

Applications
Sports Timing
Glass and Automobile Tracking
Inventory

RoHS
EU Directive 2011/65/EC and Directive (EU) 2015/863

REACH
Regulation (EC) No. 1907/2006

Excellent global performance even on difficult-to-tag materials

Our Dogbone® inlays and tags are designed for global supply chain, industrial, RTI and sports timing applications, and offer excellent performance in demanding environments and on different materials.

Dogbone® inlays and tags have good tolerance against the detuning effect of high dielectric materials, providing effective global performance even on difficult-to-tag materials. They are available with the Impinj Monza 4D chip that offers 128-bit EPC and 32-bit user memory.

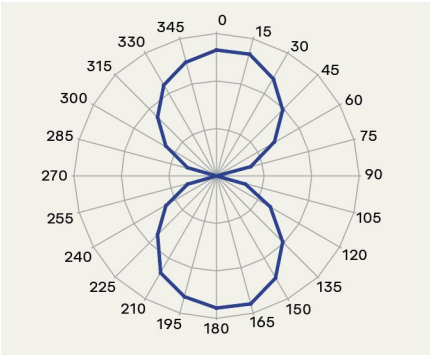
The inlay's die cut size is 97 x 27 mm / 3.8 x 1 inch, making this design suitable for use with a wide range of supply chain labels, and are available in dry, wet and label / sticker delivery formats.

Our inlays and tags are compliant with ISO 9001:2015 Quality Management and ISO 14001:2015 Environmental Management, which ensure a reliable and state-of-the-art product that meets a variety of application needs, enhancing RFID usage for difficult-to-tag materials.

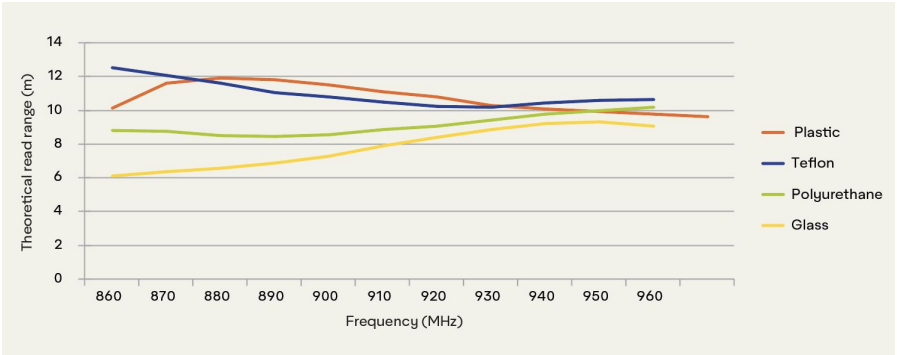
Technical features

Chip	Impinj Monza 4D		
EPC and User Memory	128-bit and 32-bit		
TID Memory	96-bit / 48-bit unique serial number		
Product Code	3001873	3001874	3001878
Delivery Format	Dry inlay	Wet inlay	Label / sticker
Die-Cut Dimension	–	97 x 27 mm / 3.819 x 1.06 in	97 x 27 mm / 3.819 x 1.06 in
Inlay Substrate	PET	PET	PET
Face Sheet	Clear PET 12	Clear PET 12	Opaque Matt Paper 79
Standard Pitch	30 mm / 1.181 in	30 mm / 1.181 in	30 mm / 1.181 in
Web Width	97 mm / 3.819 in	100 mm / 3.937 in	100 mm / 3.937 in
Core Size	76 mm / 3 in	76 mm / 3 in	76 mm / 3 in
Quantity / Reel	10,000 pcs/reel 10,000 pcs/box	5,000 pcs/reel 5,000 pcs/box	3,000 pcs/reel 6,000 pcs/box
Operating Temperature	-40 °C to 85 °C / -40 °F to 185 °F		

Orientation sensitivity



Read range



All graphs are indicative: performance in real life applications may vary.

Contact information
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International: +1-678-617-2359

Connect with us on:

Dogbone®

Overview

Frequency Band
UHF 860 - 960 MHz

Chip
Impinj Monza R6

Antenna Dimensions
94 x 24 mm / 3.70 x 0.90 in

International Standard
ISO 18000-63, EPC Class 1 Gen 2

Industry Segments
Automotive
Industrial Applications
Sports and Events

Applications
Sports Timing
Glass and Automobile Tracking
Inventory

RoHS
EU Directive 2011/65/EC and Directive (EU) 2015/863

REACH
Regulation (EC) No. 1907/2006

Excellent global performance even on difficult-to-tag materials

Our Dogbone® inlays and tags are designed for global supply chain, industrial, RTI and sports timing applications, and offer excellent performance in demanding environments and on different materials.

Dogbone® inlays and tags have good tolerance against the detuning effect of highly dielectric materials, providing effective global performance even on difficult-to-tag materials. The inlay is size optimized for 100 mm / 4 inch wide converted labels, and is available in dry, wet and paper tag delivery formats.

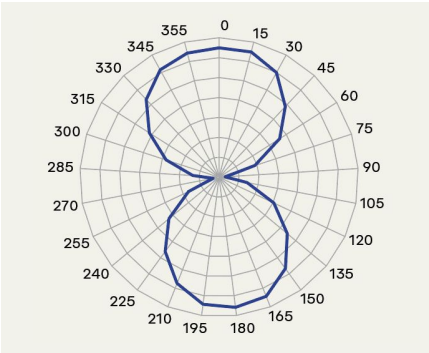
They are available with the Impinj Monza R6 and R6-P chips that come with an autotune feature, which helps the Dogbone® product to work at peak efficiency, even in rapidly changing environments. Dogbone® with the Monza R6 chip offers a unique TID and enables pre-serialized EPC. Inlays with Monza R6-P offer additional features such as add-on user memory and on-demand memory configuration as well as a kill function and easy access control to change tag information for store data, if required.

Our inlays and tags are compliant with ISO 9001:2015 Quality Management and ISO 14001:2015 Environmental Management, which ensure a reliable and state-of-the-art product that meets a variety of application needs, enhancing RFID usage for difficult-to-tag materials.

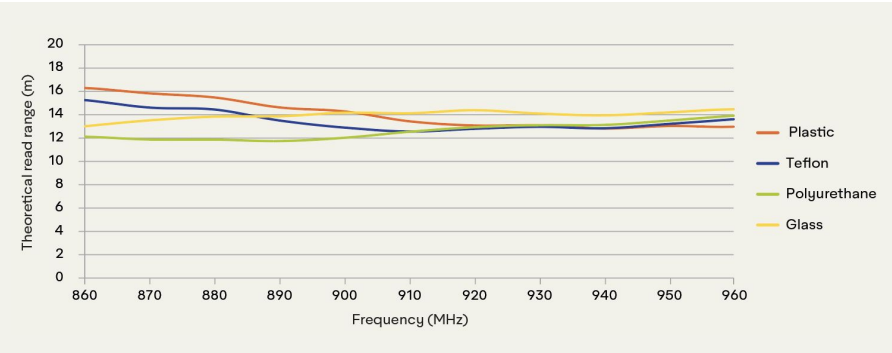
Technical features

Chip	Impinj Monza R6		
EPC and User Memory	96-bit		
TID Memory	96-bit / 48-bit unique serial number		
Product Code	3004004	3004005	3004006
Delivery Format	Dry inlay	Wet inlay	Label / sticker
Die-Cut Dimension	–	97 x 27 mm / 3.82 x 1.06 in	97 x 27 mm / 3.82 x 1.06 in
Inlay Substrate	PET	PET	PET
Face Sheet	Clear PET	Clear PET	Opaque Matt Paper 79
Standard Pitch	30 mm / 1.181 in	30 mm / 1.181 in	30 mm / 1.181 in
Web Width	97 mm / 3.82 in	100 mm / 4 in	100 mm / 4 in
Core Size	76 mm / 3 in	76 mm / 3 in	76 mm / 3 in
Quantity / Reel	10,000 pcs/reel	5,000 pcs/reel	3,000 pcs/reel 6,000 pcs/box
Operating Temperature	-40 °C to 85 °C / -40 °F to 185 °F		

Orientation sensitivity



Read range



All graphs are indicative: performance in real life applications may vary.

Contact information
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+1-678-617-2359

Connect with us on:

Warranty: Please refer to Avery Dennison standard terms and conditions: **rfid.averydennison.com/termsandconditions**

Care and handling: RFID inlays are sensitive to ESD. Observe standard industry practices relating to electronics / RFID to keep environmental impact and static charge to a minimum.

Applications: This product should be tested by the customer / user thoroughly under end use conditions to ensure the product meets the particular requirements. Avery Dennison does not represent that this product is fit for any particular purpose or use. Avery Dennison reserves the right to modify, change, supplement or discontinue product offerings at any time without notice. The information contained herein is believed to be reliable but Avery Dennison makes no representation concerning the accuracy or correctness of the data.

Dogbone®

Overview

Frequency Band
UHF 860 - 960 MHz

Chip
Impinj Monza R6-P

Antenna Dimensions
94 x 24 mm / 3.70 x 0.945 in

International Standard
ISO 18000-63, EPC Class 1 Gen 2

Industry Segments
Automotive
Industrial Applications
Sports and Events

Applications
Sports Timing
Glass and Automobile Tracking
Inventory

RoHS
EU Directive 2011/65/EU and
Directive (EU) 2015/863

REACH
Regulation (EC) No. 1907/2006

Excellent global performance even on difficult-to-tag materials

Our Dogbone® inlays and tags are designed for global supply chain, industrial, RTI and sports timing applications, and offer excellent performance in demanding environments and on different materials.

Dogbone® inlays and tags have good tolerance against the detuning effect of highly dielectric materials, providing effective global performance even on difficult-to-tag materials. The inlay is size optimized for 100 mm / 4 inch wide converted labels, and is available in dry, wet and paper tag delivery formats.

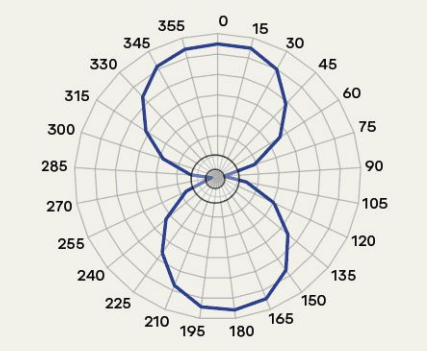
They are available with the Impinj Monza R6 and R6-P chips that come with an autotune feature, which helps the Dogbone® product to work at peak efficiency, even in rapidly changing environments. Dogbone® with the Monza R6 chip offers a unique TID and enables pre-serialized EPC. Inlays with Monza R6-P offer additional features such as add-on user memory and on-demand memory configuration as well as a kill function and easy access control to change tag information for store data, if required.

Our inlays and tags are compliant with ISO 9001:2015 Quality Management and ISO 14001:2015 Environmental Management, which ensure a reliable and state-of-the-art product that meets a variety of application needs, enhancing RFID usage for difficult-to-tag materials.

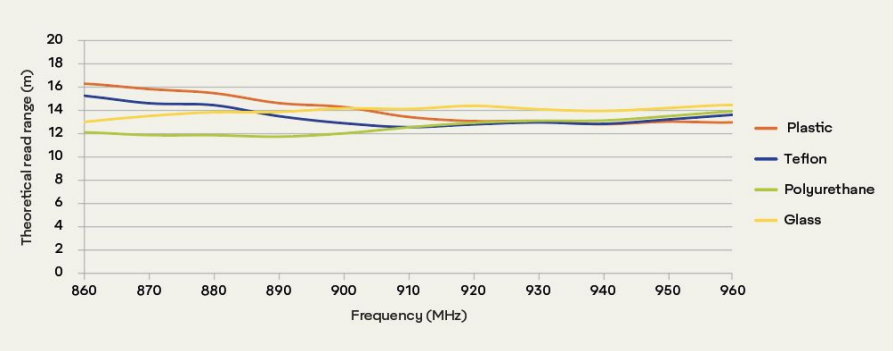
Technical features

Chip	Impinj Monza R6-P		
EPC and User Memory	128-bit / 96-bit and 32-bit / 64-bit		
TID Memory	96-bit / 48-bit unique serial number		
Product Code	3005071	3005072	3005073
Delivery Format	Dry inlay	Wet inlay	Label / sticker
Die-Cut Dimension	–	97 x 27 mm / 3.82 x 1.06 in	97 x 27 mm / 3.82 x 1.06 in
Inlay Substrate	PET	PET	PET
Face Sheet	Clear PET	Clear PET	Opaque Matt Paper 79
Standard Pitch	30 mm / 1.181 in	30 mm / 1.181 in	30 mm / 1.181 in
Web Width	97 mm / 3.82 in	100 mm / 4 in	100 mm / 4 in
Core Size	76 mm / 3 in	76 mm / 3 in	76 mm / 3 in
Quantity / Reel	10,000 pcs/reel	5,000 pcs/reel	3,000 pcs/reel 6,000 pcs/box
Operating Temperature	-40 °C to 85 °C / -40 °F to 185 °F		

Orientation sensitivity



Read range



All graphs are indicative: performance in real life applications may vary.

Contact information
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Connect with us on:

Dogbone®

Overview

Frequency Band
UHF 860 - 960 MHz

Chip
NXP UCODE 7

Antenna Dimensions
94 x 24 mm / 3.70 x 0.95 in

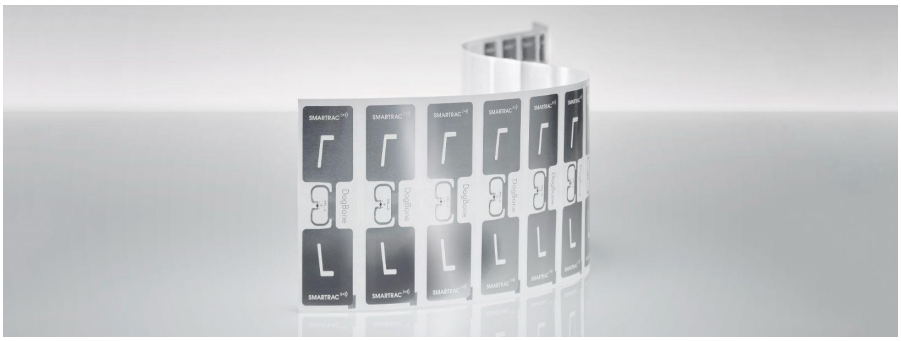
International Standard
ISO 18000-6C, EPC Class 1 Gen 2

Industry Segments
Automotive
Industrial Applications
Sports and Events

Applications
Sports Timing
Glass and Automobile Tracking
Inventory

RoHS
EU Directive 2011/65/EC and Directive (EU) 2015/863

REACH
Regulation (EC) No. 1907/2006



Excellent global performance even on difficult-to-tag materials

Our Dogbone® inlays and tags are designed for global supply chain, industrial, RTI and sports timing applications, and offer excellent performance in demanding environments and on different materials.

Dogbone® inlays and tags have a good tolerance to the detuning effect of high dielectric materials, providing effective global performance even on difficult-to-tag materials. They are available with the NXP UCODE 7 chip that offers 128 bits of EPC memory.

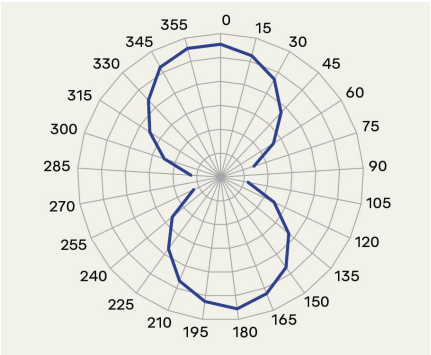
The inlay is size-optimized for 100 mm / 4 inch wide converted labels, and is available in dry, wet and label /sticker delivery formats.

Our inlays and tags are compliant with ISO 9001:2015 Quality Management and ISO 14001:2015 Environmental Management, which ensure a reliable and state-of-the-art product that meets a variety of application needs, enhancing RFID usage for difficult-to-tag materials.

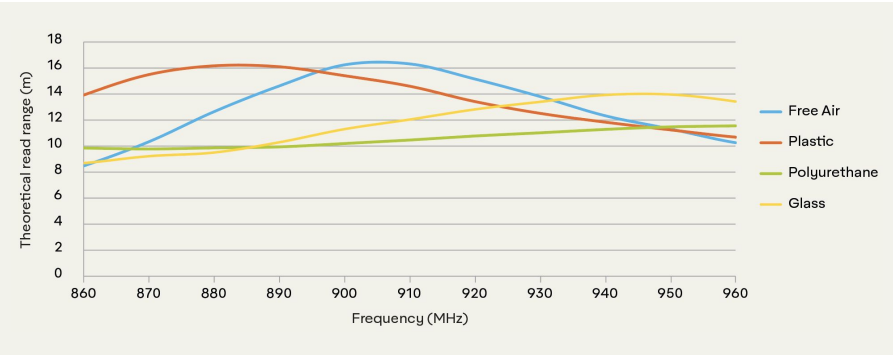
Technical features

Chip	NXP UCODE 7		
EPC and User Memory	128-bit		
TID Memory	96-bit / 48-bit unique serial number		
Product Code	3003019	3003020	3003021
Delivery Format	Dry inlay	Wet inlay	Label / sticker
Die-Cut Dimension	–	97 x 27 mm / 3.82 x 1.06 in	97 x 27 mm / 3.82 x 1.06 in
Inlay Substrate	PET	PET	PET
Face Sheet	Clear PET 12	Clear PET 12	Opaque Matt Paper 79
Standard Pitch	30 mm / 1.181 in	30 mm / 1.181 in	30 mm / 1.181 in
Web Width	97 mm / 3.819 in	100 mm / 4 in	100 mm / 4 in
Core Size	76 mm / 3 in	76 mm / 3 in	76 mm / 3 in
Quantity / Reel	10,000 pcs/reel 10,000 pcs/box	5,000 pcs/reel 5,000 pcs/box	3,000 pcs/reel 3,000 pcs/box
Operating Temperature	-40 °C to 85 °C / -40 °F to 185 °F		

Orientation sensitivity



Read range



All graphs are indicative: performance in real life applications may vary.

Contact information
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Connect with us on:

Dogbone®

Overview

Frequency Band
UHF 860 - 960 MHz

Chip
NXP UCODE 7XM

Antenna Dimensions
94 x 24 mm / 3.70 x 0.95 in

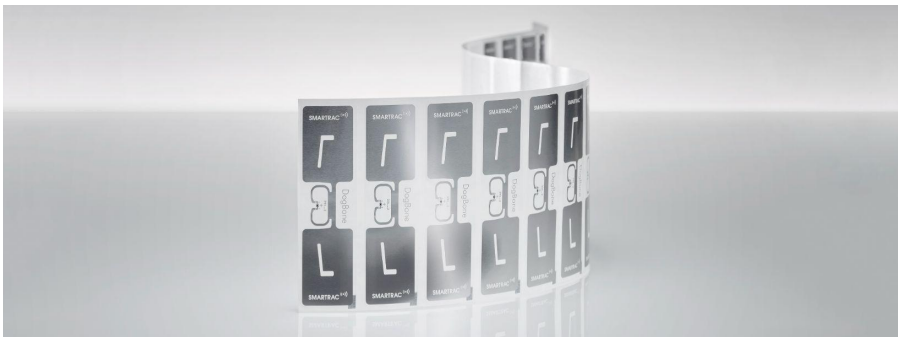
International Standard
ISO 18000-6C, EPC Class 1 Gen 2

Industry Segments
Automotive
Industrial Applications
Sports and Events

Applications
Sports Timing
Glass and Automobile Tracking
Inventory

RoHS
EU Directive 2011/65/EC and
Directive (EU) 2015/863

REACH
Regulation (EC) No. 1907/2006



Excellent global performance even on difficult-to-tag materials

Our Dogbone® inlays and tags with the new high memory ICs from NXP UCODE family are designed for global supply chain, industrial, RTI and applications, and offer excellent performance in demanding environments and on different materials.

Dogbone® inlays and tags have good tolerance and performance on difficult-to-tag or low-detuning materials such as cardboard and plastics, and in other demanding environments. They are available with the latest NXP UCODE products, like UCODE 7XM and 7xm+ with extended memory, supporting 2 kbit of user memory and 448 bit EPC memory. In addition, UCODE DNA is the world's first UHF IC to combine long-range read performance with cryptographic authentication and offers 3 kbit of user memory and 224 bit EPC memory. All chips offer unique TID and enable pre-serialized EPC, parallel encoding and provide a product status flag.

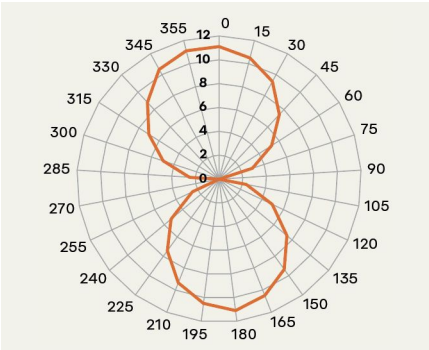
The inlay is size-optimized for 100 mm / 4 inch wide converted labels, and is available in dry, wet and label / sticker delivery formats.

Our inlays and tags are compliant with ISO 9001:2015 Quality Management and ISO 14001:2015 Environmental Management, which ensure a reliable and state-of-the-art product that meets a variety of application needs, enhancing RFID usage for difficult-to-tag materials.

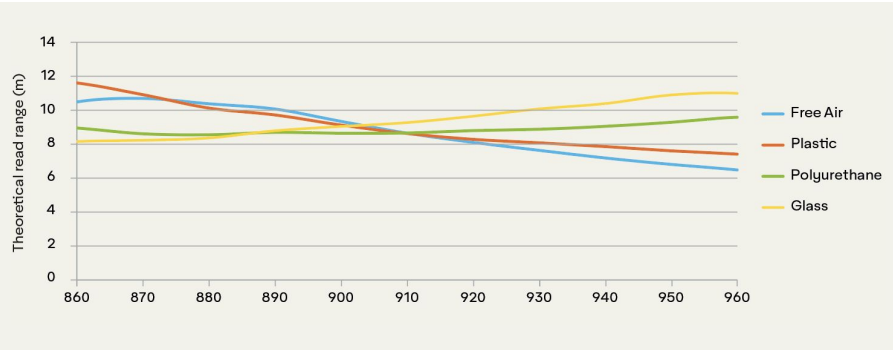
Technical features

Chip	NXP UCODE 7XM		
EPC and User Memory	448-bit and 2048-bit	448-bit and 1024-bit	448-bit and 2048-bit
TID Memory	96-bit / 48-bit unique serial number		
Product Code	3005085	3005086	3005087
Delivery Format	Wet inlay	Dry inlay	Label / sticker
Die-Cut Dimension	97 x 27 mm / 3.82 x 1.06 in	–	97 x 27 mm / 3.82 x 1.06 in
Inlay Substrate	PET	PET	PET
Face Sheet	Clear PET	Clear PET	Mid-gloss paper
Standard Pitch	30 mm / 1.181 in	30 mm / 1.181 in	30 mm / 1.181 in
Web Width	100 mm / 4 in	97 mm / 3.8 in	100 mm / 4 in
Core Size	76 mm / 3 in	76 mm / 3 in	76 mm / 3 in
Quantity / Reel	5,000 pcs/reel 5,000 pcs/box	10,000 pcs/reel 10,000 pcs/box	3,000 pcs/reel 3,000 pcs/box
Operating Temperature	-40 °C to 85 °C / -40 °F to 185 °F		

Orientation sensitivity



Read range



All graphs are indicative: performance in real life applications may vary.

Contact information
rfid.averydennison.com/contact
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Connect with us on:

Dogbone®

Overview

Frequency Band
UHF 860 - 960 MHz

Chip
NXP UCODE 8

Antenna Dimensions
94 x 24 mm / 3.70 x 0.95 in

International Standard
ISO 18000-6C, EPC Class 1 Gen 2

Industry Segments
Automotive
Industrial Applications
Sports and Events

Applications
Sports Timing
Glass and Automobile Tracking
Inventory

RoHS
EU Directive 2011/65/EC and
Directive (EU) 2015/863

REACH
Regulation (EC) No. 1907/2006

Excellent global performance even on difficult-to-tag materials

Our Dogbone® inlays and tags are designed for industry and supply-chain applications, offering excellent performance on difficult-to-tag materials such as cardboard and plastic, glass and in other demanding, close-coupling environments.

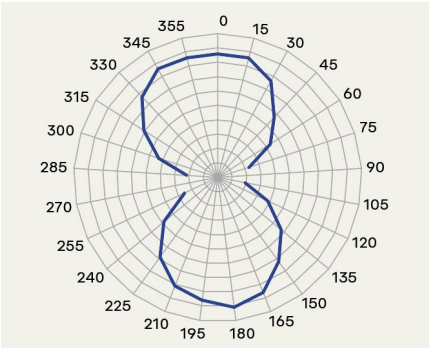
Dogbone® inlays and tags have a good tolerance to the detuning effects of high dielectric materials and provide effective global performance. They can be easily converted into end-application usage, and are available in dry, wet and paper tag delivery formats. Dogbone® is equipped with NXP UCODE 8 and offers the same memory size and typical IC features as NXP UCODE 7. Furthermore, it offers a self adjust feature to maximize product performance in challenging environments and has an improved read and write sensitivity and faster encoding speed compared to NXP UCODE 7. Furthermore, the chip has an integrated brand identifier function to prove product authenticity and a memory safeguard system to protect business data.

Our inlays and tags are compliant with ISO 9001:2015 Quality Management and ISO 14001:2015 Environmental Management, which ensure a reliable and state-of-the-art product that meets a variety of application needs, enhancing RFID usage for difficult-to-tag materials.

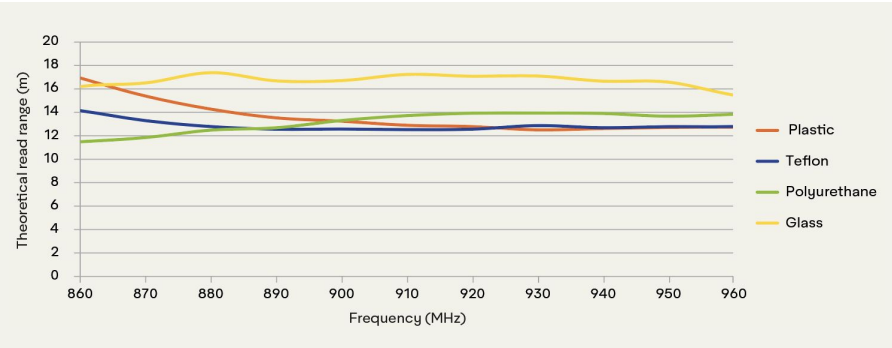
Technical features

Chip	NXP UCODE 8		
EPC and User Memory	128-bit and n/a		
TID Memory	96-bit / 48-bit unique serial number		
Product Code	3006908	3006910	3006909
Delivery Format	Dry inlay	Wet inlay	Label / sticker
Die-Cut Dimension	–	97 x 27 mm / 3.82 x 1.06 in	97 x 27 mm / 3.82 x 1.06 in
Inlay Substrate	PET	PET	PET
Face Sheet	Clear PET 12	Clear PET 12	Opaque Matt Paper 79
Standard Pitch	30 mm / 1.181 in	30 mm / 1.181 in	30 mm / 1.181 in
Web Width	97 mm / 3.819 in	100 mm / 4 in	100 mm / 4 in
Core Size	76 mm / 3 in	76 mm / 3 in	76 mm / 3 in
Quantity / Reel	10,000 pcs/reel 10,000 pcs/box	10,000 pcs/reel 10,000 pcs/box	3,000 pcs/reel 6,000 pcs/box
Operating Temperature	-40 °C to 85 °C / -40 °F to 185 °F		

Orientation sensitivity



Read range



All graphs are indicative: performance in real life applications may vary.

Contact information
rfid.averydennison.com/contact
North America: +1-866-903-7343 (toll free US)
International: +1-678-617-2359

Connect with us on:

Dogbone®

Overview

Frequency Band
UHF 860 - 960 MHz

Chip
NXP UCODE G2iL

Antenna Dimensions
88 x 24 mm / 3.47 x 0.94 in

International Standard
ISO 18000-6C, EPC Class 1 Gen 2

Industry Segments
Automotive
Industrial Applications
Sports and Events

Applications
Sports Timing
Glass and Automobile Tracking
Inventory

RoHS
EU Directive 2011/65/EC and Directive (EU) 2015/863

REACH
Regulation (EC) No. 1907/2006

Excellent global performance even on difficult-to-tag materials

Our Dogbone® inlays and tags are designed for global supply chain, industrial and RTI applications, offer excellent performance in demanding environments and on different materials.

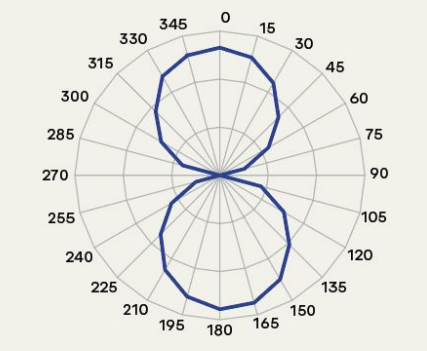
Dogbone® inlays and tags have a good tolerance to the detuning effect of high dielectric materials, providing effective global performance even on difficult-to-tag materials. They are available with the NXP UCODE G2iL chip that offers 128 bits of EPC memory. The inlay is size-optimized for 100 mm / 4 inch wide converted labels, and is available in dry, wet and label / sticker delivery formats.

Our inlays and tags are compliant with ISO 9001:2015 Quality Management and ISO 14001:2015 Environmental Management, which ensure a reliable and state-of-the-art product that meets a variety of application needs, enhancing RFID usage for difficult-to-tag materials.

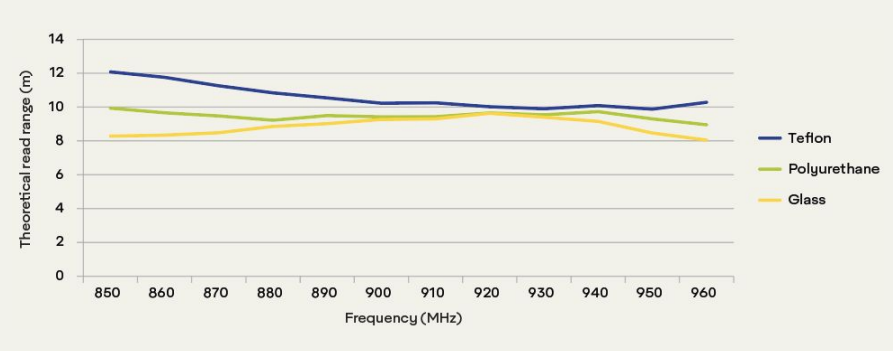
Technical features

Chip	NXP UCODE G2iL	
EPC and User Memory	128-bit	
TID Memory	64-bit / 32-bit unique serial number	
Product Code	3002037	3002038
Delivery Format	Wet inlay	Label / sticker
Die-Cut Dimension	97 x 27 mm / 3.819 x 1.06 in	97 x 27 mm / 3.819 x 1.06 in
Face Sheet	Clear PET 12	Opaque Matt Paper 79
Standard Pitch	30 mm / 1.181 in	-
Web Width	100 mm / 3.937 in	100 mm / 3.937 in
Core Size	76 mm / 3in	76 mm / 3in
Quantity / Reel	5,000 pcs / reel 10,000 pcs / box	3,000 pcs / reel 6,000 pcs / box
Operating Temperature	-40 °C to 85 °C / -40 °F to 185 °F	

Orientation sensitivity



Read range



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