



Datasheet TX2915-Series MARQUEE UCODE 9



Compact RAIN RFID Inlay for Small Item Tagging



MARQUEE UCODE 9 brings reliable RAIN RFID performance to applications where available tagging space is limited. Its compact 29 x 15 mm antenna makes it particularly suited for accessories and other small retail items.

ARC Spec Q certified and powered by the NXP UCODE 9 IC, MARQUEE combines a small footprint with proven performance for inventory management and supply chain visibility

Applications

Accessories
Inventory Management
Supply Chain Visibility

Industry Segments

Retail
Supply Chain

Overview

Antenna Size	29 x 15 mm (1.140 x 0.590")
IC	NXP UCODE9
EPC Memory	96-bit
User Memory	-
TID Memory	96-bit
Frequency Band	UHF 860 - 960 MHz
Protocol	EPC Global Gen 2v2 ISO/IEC 180000-63 Type C
Delivery Formats	Dry Inlay, Paper Face

Quality & Certification

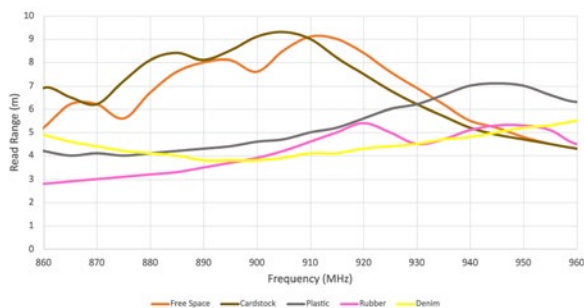
ARC Certified	Yes, Spec Q
Inspection	100% Tested
RoHS	EU Directive 211/65/EU and 2015/863 compliant

Technical Overview

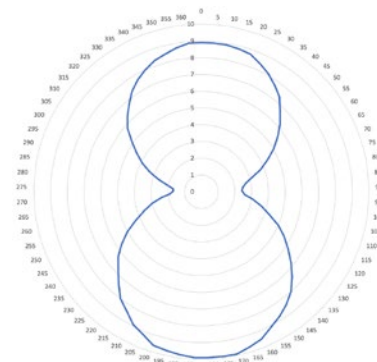
	Dry Inlay	Paper Face
Product Code	TX2915AU9	TX2915AU9-WW
Antenna/tag Size	29 x 15 mm 1.410 x 0.590"	32 x 18 mm 1.260 x 0.709"
Web Width	44 mm 1.732"	38,1 mm 1.5"
Pitch	22,225 mm 0.875"	22,225 mm 0.875"
Inlays per Roll	55.000	13.000
Antenna Material	Aluminium	Aluminium
Inlay Substrate	50um PETm 9UM Al	50um PETm 9UM Al
Facesheet Properties	N/a	40# Thermal Transfer Paper
Adhesive Properties	N/a	Acrylic Permanent
Operating Temperatures	-40 to 85°C -40 to 185°F	-40 to 85°C -40 to 185°F
Adhesive Application	N/a	-4°C 25°F
Adhesive Service	N/a	-59 to 93°C
Temperature (range)		-75 to 200°F



Read Range



Orientation Sensitivity



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Warranty: Please refer to Hana's UHF Labels standard terms and conditions. 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 requirements. Hana Technologies, Inc. does not represent that this product is fit for any particular purpose or use. The information contained herein is believed to be reliable but Hana Technologies, Inc. makes no representation concerning the accuracy or correctness of the data.

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