

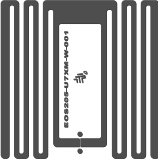
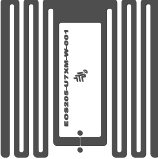
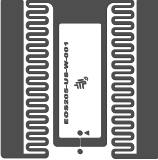
Your Product Selection

[Open your product selection in a browser.](#)

Product Name Product Code	Antenna Design	Antenna Size Antenna Alignment	Delivery Format	IC	Applications	ARC Specification
EOS-400 U7xm-2k 4000000122		70 x 10 mm 2.76 x 0.39 in WEL	paper-face	NXP UCODE 7xm-2k	Inventory Visibility, Parts Management, Spare Parts Management, Supply Chain Management	
EOS-400 U7xm-2k 4000000115		70 x 10 mm 2.76 x 0.39 in WEL	wet	NXP UCODE 7xm-2k	Inventory Visibility, Parts Management, Spare Parts Management, Supply Chain Management	
EOS-400 U7xm-2k 4000000116		70 x 10 mm 2.76 x 0.39 in WEL	dry	NXP UCODE 7xm-2k	Inventory Visibility, Parts Management, Spare Parts Management, Supply Chain Management	
EOS-500 U7xm-2k 5000000073		94 x 24 mm 3.70 x 0.94 in WEL	wet	NXP UCODE 7xm-2k	Inventory Visibility, Parts Management, Track & Trace	
EOS-500 U7xm-2k 5000000074		94 x 24 mm 3.70 x 0.94 in WEL	dry	NXP UCODE 7xm-2k	Inventory Visibility, Parts Management, Track & Trace	
EOS-500 U8 5000000070		94 x 24 mm 3.70 x 0.94 in WEL	wet	NXP UCODE 8	Item Level Tagging, Inventory Visibility, Parts Management	P

Your Product Selection

[Open your product selection in a browser.](#)

Product Name Product Code	Antenna Design	Antenna Size Antenna Alignment	Delivery Format	IC	Applications	ARC Specification
EOS-500 U8 5000000071		94 x 24 mm 3.70 x 0.94 in WEL	dry	NXP UCODE 8	Item Level Tagging, Inventory Visibility, Parts Management	P
EOS-500 U8 FSC®-certified 5000000069		94 x 27 mm 3.70 x 1.06 in WEL	paper-face	NXP UCODE 8	Item Level Tagging, Inventory Visibility, Parts Management	P
EOS-500 U7xm-2k 5000000079		94 x 24 mm 3.70 x 0.94 in WEL	paper-face	NXP UCODE 7xm-2k	Inventory Visibility, Parts Management, Track & Trace	
EOS-205 U7xm-2k 2000000073		23 x 23 mm 0.91 x 0.91 in NEL	dry	NXP UCODE 7xm-2k	Item Level Tagging, Inventory Visibility, Parts Management, Track & Trace	
EOS-205 U7xm-2k 2000000062		23 x 23 mm 0.91 x 0.91 in NEL	wet	NXP UCODE 7xm-2k	Item Level Tagging, Inventory Visibility, Parts Management, Track & Trace	
EOS-205 U8 2000000070		23 x 23 mm 0.91 x 0.91 in WEL	wet	NXP UCODE 8	Item Level Tagging, Inventory Visibility, Parts Management	

Your Product Selection

[Open your product selection in a browser.](#)

Product Name Product Code	Antenna Design	Antenna Size Antenna Alignment	Delivery Format	IC	Applications	ARC Specification
EOS-340 U9 3400000003		50 x 50 mm 1.97 x 1.97 in NEL	dry	NXP UCODE 9	Item Level Tagging, Inventory Visibility, Parts Management, Spare Parts Management, Supply Chain Management	
EOS-340 U9 3400000004		50 x 50 mm 1.97 x 1.97 in NEL	wet	NXP UCODE 9	Item Level Tagging, Inventory Visibility, Parts Management, Spare Parts Management, Supply Chain Management	
EOS-340 U9 3400000005		50 x 50 mm 1.97 x 1.97 in NEL	paper-face	NXP UCODE 9	Item Level Tagging, Inventory Visibility, Parts Management, Spare Parts Management, Supply Chain Management	
EOS-500 U9 5000000081		94 x 24 mm 3.70 x 0.94 in WEL	dry	NXP UCODE 9	Item Level Tagging, Inventory Visibility, Parts Management, Supply Chain Management	P
EOS-500 U9 5000000082		94 x 24 mm 3.70 x 0.94 in WEL	wet	NXP UCODE 9	Item Level Tagging, Inventory Visibility, Parts Management, Supply Chain Management	P
EOS-500 U9 5000000083		94 x 24 mm 3.70 x 0.94 in WEL	paper-face	NXP UCODE 9	Item Level Tagging, Inventory Visibility, Parts Management, Supply Chain Management	P

Your Product Selection

[Open your product selection in a browser.](#)

Product Name Product Code	Antenna Design	Antenna Size Antenna Alignment	Delivery Format	IC	Applications	ARC Specification
EOS-460 U9 4600000001		47 x 75 mm 1.85 x 2.95 in NEL	dry	NXP UCODE 9	Inventory Visibility, Parts Management, Track & Trace	T
EOS-460 U9 4600000002		47 x 75 mm 1.85 x 2.95 in NEL	wet	NXP UCODE 9	Inventory Visibility, Parts Management, Track & Trace	T
EOS-460 U9 4600000003		47 x 75 mm 1.85 x 2.95 in NEL	paper-face	NXP UCODE 9	Inventory Visibility, Parts Management, Track & Trace	T
EOS-500 U9 5000000087		24 x 94 mm 0.94 x 3.70 in NEL	dry	NXP UCODE 9	Item Level Tagging, Inventory Visibility, Parts Management, Supply Chain Management	P
EOS-500 U9 5000000089		24 x 94 mm 0.94 x 3.70 in NEL	wet	NXP UCODE 9	Item Level Tagging, Inventory Visibility, Parts Management, Supply Chain Management	P
EOS-500 U9 5000000090		24 x 94 mm 0.94 x 3.70 in NEL	paper-face	NXP UCODE 9	Item Level Tagging, Inventory Visibility, Parts Management, Supply Chain Management	P

Your Product Selection

[Open your product selection in a browser.](#)

Product Name Product Code	Antenna Design	Antenna Size Antenna Alignment	Delivery Format	IC	Applications	ARC Specification
EOS-500 U9 5000000088		24 x 94 mm 0.94 x 3.70 in NEL	dry	NXP UCODE 9	Item Level Tagging, Inventory Visibility, Parts Management, Supply Chain Management	P
EOS-340 M730 3400000006		50 x 50 mm 1.97 x 1.97 in NEL	dry	Impinj M730	Item Level Tagging, Inventory Visibility, Parts Management, Spare Parts Management, Supply Chain Management	
EOS-340 M730 3400000007		50 x 50 mm 1.97 x 1.97 in NEL	wet	Impinj M730	Item Level Tagging, Inventory Visibility, Parts Management, Spare Parts Management, Supply Chain Management	
EOS-340 M730 3400000008		50 x 50 mm 1.97 x 1.97 in NEL	paper-face	Impinj M730	Item Level Tagging, Inventory Visibility, Parts Management, Spare Parts Management, Supply Chain Management	
EOS-340 M730 3400000010		50 x 50 mm 1.97 x 1.97 in NEL	dry	Impinj M730	Inventory Visibility, Parts Management, Spare Parts Management, Supply Chain Management	
EOS-480 U7xm-2k 4800000007		87 x 8 mm 3.43 x 0.31 in WEL	dry	NXP UCODE 7xm-2k	Item Level Tagging, Inventory Visibility, Parts Management, Track & Trace	

Your Product Selection

[Open your product selection in a browser.](#)

Product Name Product Code	Antenna Design	Antenna Size Antenna Alignment	Delivery Format	IC	Applications	ARC Specification
EOS-480 U7xm-2k 4800000008		87 x 8 mm 3.43 x 0.31 in WEL	wet	NXP UCODE 7xm-2k	Item Level Tagging, Inventory Visibility, Parts Management, Track & Trace	
EOS-480 U7xm-2k 4800000009		87 x 8 mm 3.43 x 0.31 in WEL	paper-face	NXP UCODE 7xm-2k	Item Level Tagging, Inventory Visibility, Parts Management, Track & Trace	
EOS-500 Zero Max U9 50000000084		94 x 24 mm 3.70 x 0.94 in WEL	dry	NXP UCODE 9	Apparel, Item Level Tagging, Inventory Visibility, Supply Chain Management	
EOS-500 Zero Max U9 50000000085		94 x 24 mm 3.70 x 0.94 in WEL	paper-face	NXP UCODE 9	Apparel, Item Level Tagging, Inventory Visibility, Supply Chain Management	
EOS-500 U9xm 50000000095		94 x 24 mm 3.70 x 0.94 in WEL	dry	NXP UCODE 9xm	Item Level Tagging, Inventory Visibility, Parts Management, Supply Chain Management	
EOS-500 U9xm 50000000096		94 x 24 mm 3.70 x 0.94 in WEL	wet	NXP UCODE 9xm	Item Level Tagging, Inventory Visibility, Parts Management, Supply Chain Management	

Your Product Selection

[Open your product selection in a browser.](#)

Product Name Product Code	Antenna Design	Antenna Size Antenna Alignment	Delivery Format	IC	Applications	ARC Specification
EOS-500 U9xm 5000000097		94 x 24 mm 3.70 x 0.94 in WEL	paper-face	NXP UCODE 9xm	Item Level Tagging, Inventory Visibility, Parts Management, Supply Chain Management	
EOS-500 U9xe 5000000092		94 x 24 mm 3.70 x 0.94 in WEL	dry	NXP UCODE 9xe	Item Level Tagging, Inventory Visibility, Parts Management, Supply Chain Management	
EOS-500 U9xe 5000000093		94 x 24 mm 3.70 x 0.94 in WEL	wet	NXP UCODE 9xe	Item Level Tagging, Inventory Visibility, Parts Management, Supply Chain Management	
EOS-500 U9xe 5000000094		94 x 24 mm 3.70 x 0.94 in WEL	paper-face	NXP UCODE 9xe	Item Level Tagging, Inventory Visibility, Parts Management, Supply Chain Management	
EOS-500 U9xm 5000000103		94 x 24 mm 3.70 x 0.94 in WEL	dry	NXP UCODE 9xm	Item Level Tagging, Inventory Visibility, Parts Management, Supply Chain Management	
EOS-500 Zero Max U9 5000000105		94 x 24 mm 3.70 x 0.94 in WEL	dry	NXP UCODE 9	Apparel, Item Level Tagging, Inventory Visibility, Supply Chain Management	

Your Product Selection

[Open your product selection in a browser.](#)

Product Name Product Code	Antenna Design	Antenna Size Antenna Alignment	Delivery Format	IC	Applications	ARC Specification
EOS-500 M830 5000000100		94 x 24 mm 3.70 x 0.94 in WEL	dry	Impinj M830	Item Level Tagging, Inventory Visibility, Parts Management, Supply Chain Management	
EOS-500 M830 5000000101		94 x 24 mm 3.70 x 0.94 in WEL	wet	Impinj M830	Item Level Tagging, Inventory Visibility, Parts Management, Supply Chain Management	
EOS-500 M830 5000000102		94 x 24 mm 3.70 x 0.94 in WEL	paper-face	Impinj M830	Item Level Tagging, Inventory Visibility, Parts Management, Supply Chain Management	
EOS-233 M830 2300000011		ø 30 mm ø 1.18 in NEL	dry	Impinj M830	Item Level Tagging, Inventory Visibility, Supply Chain Management	B2
EOS-233 M830 2300000012		ø 30 mm ø 1.18 in NEL	wet	Impinj M830	Item Level Tagging, Inventory Visibility, Supply Chain Management	B2
EOS-233 M830 2300000013		ø 30 mm ø 1.18 in NEL	paper-face	Impinj M830	Item Level Tagging, Inventory Visibility, Supply Chain Management	B2

Your Product Selection

[Open your product selection in a browser.](#)

Product Name Product Code	Antenna Design	Antenna Size Antenna Alignment	Delivery Format	IC	Applications	ARC Specification
EOS-480 M830 4800000012		87 x 8 mm 3.43 x 0.31 in WEL	dry	Impinj M830	Apparel, Inventory Visibility, Parts Management, Quick Service Restaurants, Track & Trace	
EOS-480 M830 4800000013		87 x 8 mm 3.43 x 0.31 in WEL	wet	Impinj M830	Apparel, Inventory Visibility, Parts Management, Quick Service Restaurants, Track & Trace	
EOS-480 M830 4800000014		87 x 8 mm 3.43 x 0.31 in WEL	paper-face	Impinj M830	Apparel, Inventory Visibility, Parts Management, Quick Service Restaurants, Track & Trace	
EOS-480 M830 4800000015		87 x 8 mm 3.43 x 0.31 in WEL	dry	Impinj M830	Apparel, Inventory Visibility, Parts Management, Quick Service Restaurants, Supply Chain Management, Track & Trace	
EOS-400 U9xm 4000000158		70 x 10 mm 2.76 x 0.39 in WEL	dry	NXP UCODE 9xm	Parts Management, Spare Parts Management, Supply Chain Management	
EOS-400 U9xm 4000000159		70 x 10 mm 2.76 x 0.39 in WEL	paper-face	NXP UCODE 9xm	Parts Management, Spare Parts Management, Supply Chain Management	

Your Product Selection

[Open your product selection in a browser.](#)

Product Name Product Code	Antenna Design	Antenna Size Antenna Alignment	Delivery Format	IC	Applications	ARC Specification
EOS-400 U9xm 4000000160		70 x 10 mm 2.76 x 0.39 in WEL	wet	NXP UCODE 9xm	Parts Management, Spare Parts Management, Supply Chain Management	
EOS-233 M830 2300000014		ø 30 mm ø 1.18 in WEL	dry	Impinj M830	Item Level Tagging, Inventory Visibility, Supply Chain Management	B2
EOS-500 M830 5000000110		94 x 24 mm 3.70 x 0.94 in WEL	dry	Impinj M830	Item Level Tagging, Inventory Visibility, Parts Management, Supply Chain Management	
EOS-340 M830 3400000018		50 x 50 mm 1.97 x 1.97 in NEL	dry	Impinj M830	Item Level Tagging, Inventory Visibility, Parts Management, Spare Parts Management, Supply Chain Management	
EOS-340 M830 3400000019		50 x 50 mm 1.97 x 1.97 in NEL	wet	Impinj M830	Item Level Tagging, Inventory Visibility, Parts Management, Spare Parts Management, Supply Chain Management	
EOS-340 M830 3400000020		50 x 50 mm 1.97 x 1.97 in NEL	paper-face	Impinj M830	Item Level Tagging, Inventory Visibility, Parts Management, Spare Parts Management, Supply Chain Management	

Your Product Selection

[Open your product selection in a browser.](#)

Product Name Product Code	Antenna Design	Antenna Size Antenna Alignment	Delivery Format	IC	Applications	ARC Specification
EOS-502 M830 5000000107		93 x 4 mm 3.66 x 0.16 in WEL	dry	Impinj M830	Construction, Inventory Visibility, Parts Management, Smart Packaging, Supply Chain Management	
EOS-502 M830 5000000108		93 x 4 mm 3.66 x 0.16 in WEL	wet	Impinj M830	Construction, Inventory Visibility, Parts Management, Smart Packaging, Supply Chain Management	
EOS-502 M830 5000000109		93 x 4 mm 3.66 x 0.16 in WEL	paper-face	Impinj M830	Construction, Inventory Visibility, Parts Management, Smart Packaging, Supply Chain Management	
EOS-340 M830 3400000021		50 x 50 mm 1.97 x 1.97 in WEL	dry	Impinj M830	Item Level Tagging, Inventory Visibility, Parts Management, Spare Parts Management, Supply Chain Management	

Your Product Selection

[Open your product selection in a browser.](#)

Product Name	Antenna Alignment
Product Code	Inlay Across
Frequency	Market SegmentAutomotive
EOS Zero™	Application Area
Product Family	ARC Specification
FSC® Certification	International Standard
IC	User Memory
Delivery Format	EPC Memory
Antenna Size	Operating
Die-Cut / Finish	Temperature
Size	

Contact:

Tageos SAS (HQ) . 1340 rue de Pinville . 34000 Montpellier . France . sales@tageos.com . www.tageos.com

© 2026 Tageos All rights reserved. The pictures and illustrations found on this document are for illustration purposes only, and do not necessarily represent the exact products. Tageos is registered trademark. All other trademarks are the property of their respective owners. Reproduction in whole or in part is prohibited without the prior written consent of the copyright owner. The information presented in this document does not form part of any quotation or contract, is believed to be accurate and reliable and may be changed without notice. No liability will be accepted by the publisher for any consequence of its use.