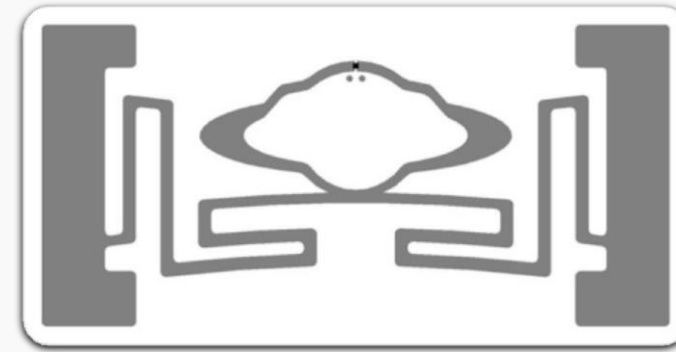


PRODUCT DATASHEET

EXARK EX - 302 UHF RFID TAG



EXARK EX-302 inlays and tags are designed for the unique identification of items such as apparel and electronics. They are suitable especially for item-level retail, logistics and supply chain applications.



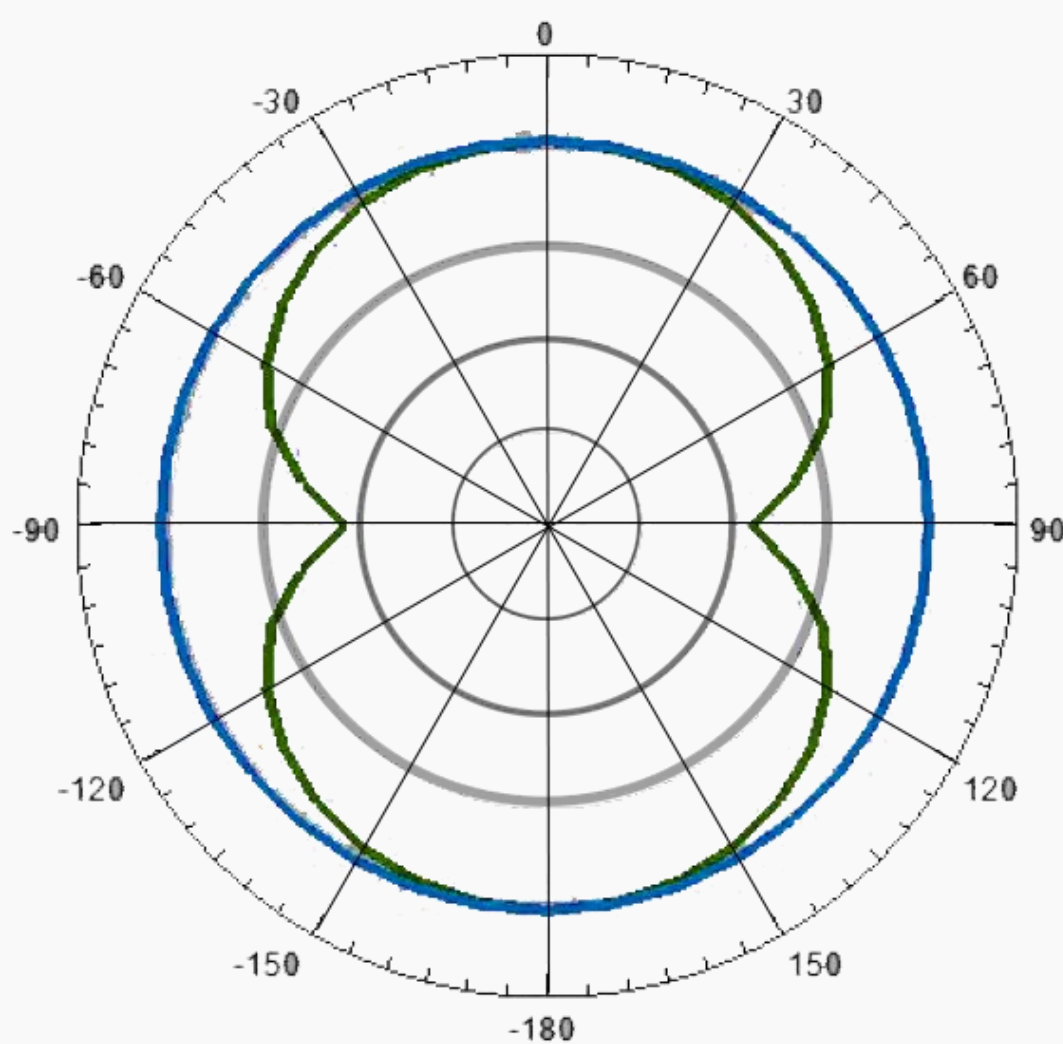
GENERAL SPECIFICATIONS

Protocol	EPC Global Class1 Gen2 ISO 18000-6C
Operational frequency	Global 860-960MHz
IC type	NXP UCODE 8
Memory configuration	EPC128 bits; Unique TID 96 bits;
Read range	Up to 22ft/7 m
Mode of Operation	Passive

FEATURES

- Brand Protection
- Retail
- Supply Chain Management
- Inhibits fraud and counterfeiting
- Ideal for fashion Designer Retail and Rental tracking
- improve product management and tracking assets

READ RANGE GRAPH



MECHANICAL SPECIFICATIONS

Substrate	PET
Liner	Glassine Liner
Face material	PET
Tag dimensions	53x 27 mm

ENVIRONMENTAL RESISTANCE

Operating Temperature	-20°C~80°C
Operating Humidity	-20°C~85°C
Storage Temperature	-20°C~60°C

PACKING INFORMATION

Roll Size	2500 Labels per Roll
Product Code	EX-302



More Information
Visit : www.exark.com