

Flexible UHF Metal Tag:



Functional Specifications:

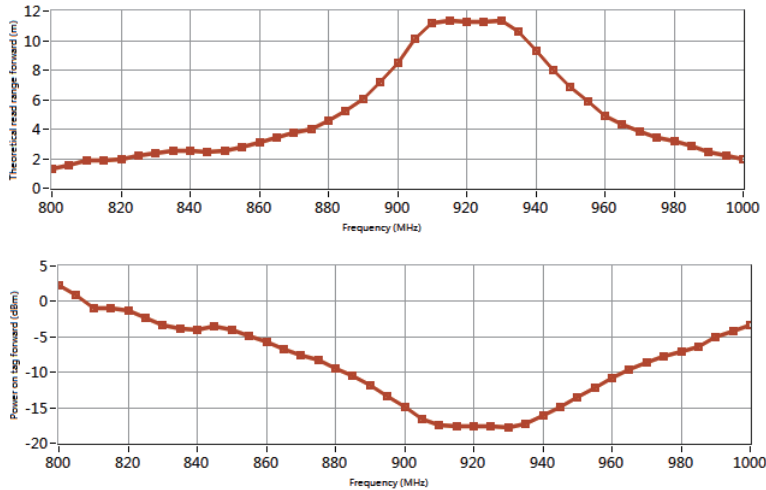
RFID Protocol:	EPCglobal and ISO 18000-63 compliant, Gen2v2 compliant
Frequency:	(US) 902-928MHz, (EU) 865-868MHz
IC type:	Impinj Monza R6
Memory:	EPC 96bits , USER 512bits, TID96bits
Write Cycles:	100,000times
Functionality:	Read/write
Data Retention:	Up to 50 Years
Applicable Surface:	Metal Surfaces
Read Range :	6.5M (4W, 36dBm), (US) 902-928MHz, On metal
(Fix Reader:ThingMagic FU-M6-E)	5.0M (4W, 36dBm), (EU) 865-868MHz, On metal
Read Range :	3.0M (1W, 30dBm), (US) 902-928MHz, On metal
(Handheld Reader: OP9908, R2000,)	2.0M (1W, 30dBm), (EU) 865-868MHz, On metal
Warranty:	1 Year

Physical Specification:

Size:	80x20mm
Thickness:	1.0mm
Mounting Methods:	Adhesive
Weight:	5.0g

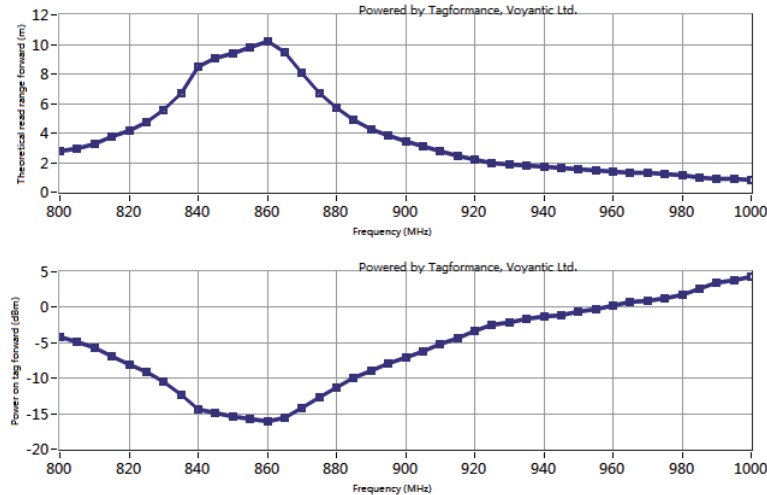
OPPF8020U1:

Powered by Tagformance, Voyantic Ltd.



OPPF8020E1:

Powered by Tagformance, Voyantic Ltd.



Environmental Specification:

IP Rating:	IP54
Storage Temperature:	-20°C to +75°C
Operation Temperature:	-20°C to +75°C
Certifications:	Reach Approved, RoHS Approved, CE Approved