

260°C High Temperature RFID tags



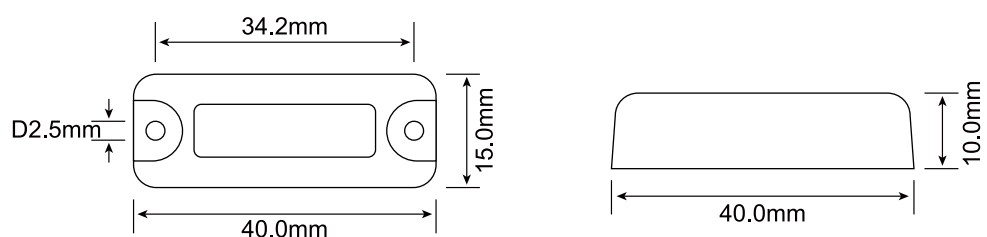
Functional Specifications:

RFID Protocol:	EPC Class1 Gen2, ISO18000-6C
Frequency:	860Mhz-920Mhz
IC type:	UCODE8
Memory:	EPC 128bits, USER 0 bits, TID 96bits
Write Cycles:	100,000 times
Functionality:	Read/write
Data Retention:	50 Years
Applicable Surface:	Metal Surfaces
Read Range : (Fix Reader)	6.0m, On Metal 1.7m, Off Metal
Read Range : (Handheld Reader)	3.0m, On Metal 1.2m, Off Metal
Warranty:	1 Year

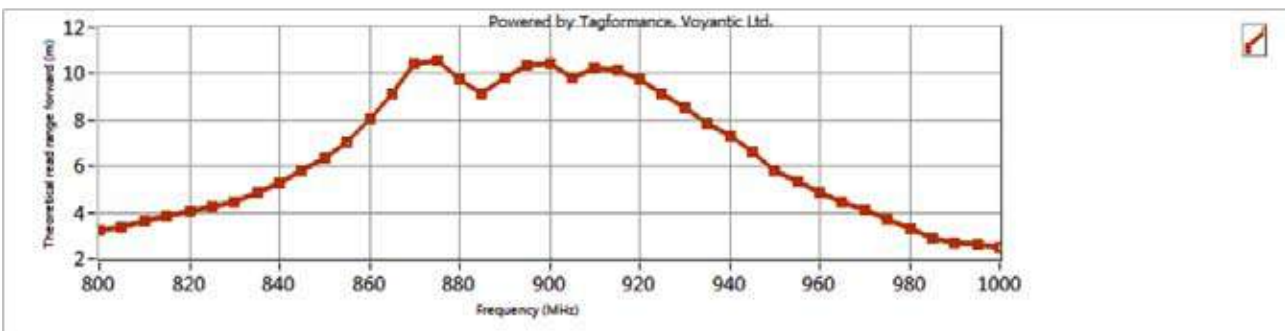
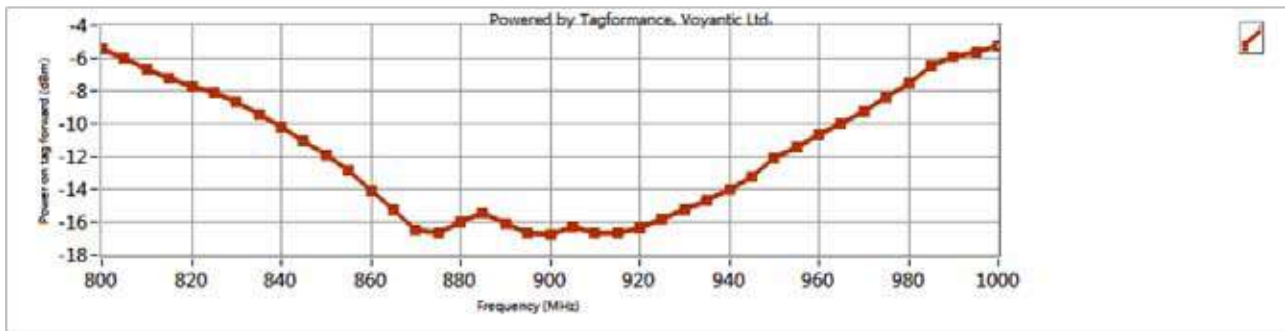
Physical Specification:

Size:	40.0*15.0mm, Hole: D2.5mmx2
Thickness:	10.0mm
Material:	PEEK
Colour:	Black
Mounting Methods:	Screw
Weight:	6g

Dimensions:



JD-4015



Environmental Specification:

IP Rating:	IP68
Storage Temperature:	-40°C to +260°C, +300°C 100 hours
Operation Temperature:	-40°C to +150°C
Certifications:	Reach Approved, RoHS Approved, CE Approved, ATEX Approved.