

JYL-PCBD5



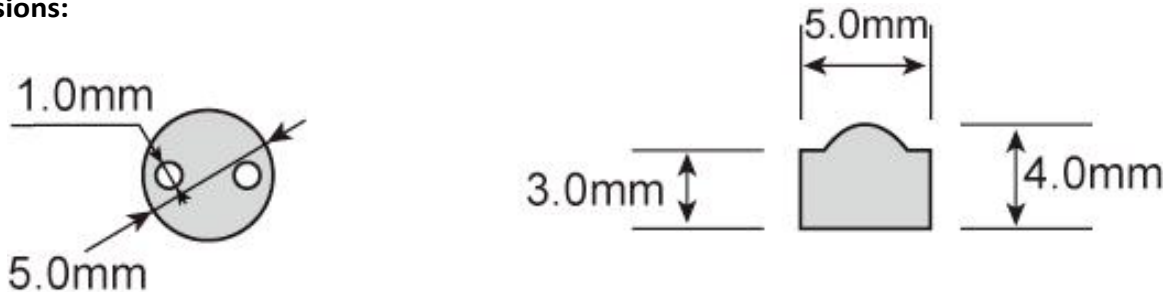
Functional Specifications:

RFID Protocol:	EPC Class1 Gen2, ISO18000-6C
Frequency:	(US) 902-928MHz, (EU) 865-868MHz IC
type:	Alien Higgs-3
Memory:	EPC 128bits, USER 128bits, TID64bits
Write Cycles:	100,000times
Functionality:	Read/write Data
Retention:	Up to 50 Years
Applicable Surface:	Metal Surfaces
Read Range : (Fix Reader)	100cm - (US) 902-928MHz, on metal; 90cm - (EU) 865-868MHz, on metal;
Read Range : (Handheld Reader)	60cm - (US) 902-928MHz, on metal; 55cm - (EU) 865-868MHz, on metal;
Warranty:	1 Year

Physical Specification:

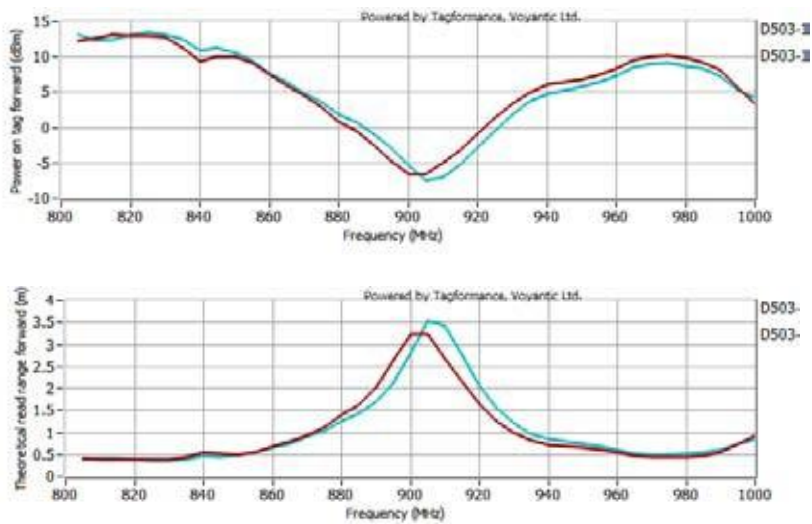
Size:	Dia5mm
Thickness:	4.0mm with IC bump
Material:	High Temperature Material
Colour:	Black
Mounting Methods:	Embed , Adhesive
Weight:	0.5g

Dimensions:

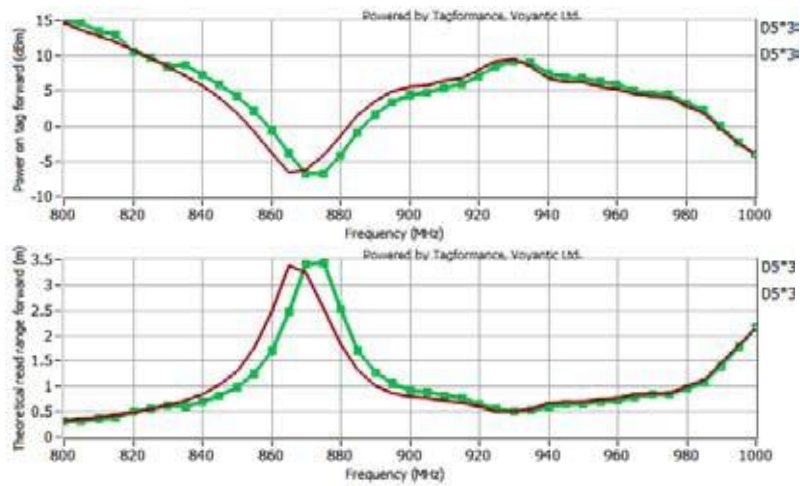


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JYL-PCBD5U1::



JYL-PCBD5E4:



Order information:

JYL-PCBD5U1: (US) 902-928MHz

JYL-PCBD5E4: (EU) 865-868MHz

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