



DTB-F6535 Flexible Anti-Metal Tag

Air Interface Protocol

EPC Global Class1 Gen2 ISO 18000-6C

Operational Frequency

(European Standard) 862-870MHz

Tag Dimensions

65 * 35 * 1.2 mm



Mechanical Parameters

Face Material	Bright PET
Liner Material	Glassine
Tag Pitch	40 mm
Reel Inner Diameter	76.2 mm
Tag Dimensions	65 * 35 * 1.2mm

Other Parameters

Operating Temperature	-20°C~80°C
Storage Temperature	-30°C~100°C
Customized Option	Printing, Coding, Writing data, etc.
Certification	ROHS Certification

Electrical Parameters

Air Interface Protocol	EPC Global Class1 Gen2 ISO18000-6C
Frequency	(European Standard) 862-870MHz
IC Type	NXP UCODE 8 (Can Be Customized)
Memory	EPC 128 bits;TID 96 bits; User Memory:No
IC Life	100,000 Times
Data Retention	10 Years
Application Surface	Non Metal Surface
Reading Range	About 7.5 m (US Standard, Handheld 1W)

Structure Diagram

