

DTB-C66F Label

Air Interface Protocol

EPC Global Class1 Gen2 ISO18000-6C

Operational Frequency

Global 860-960 MHz

Tag Size

70 * 24 mm



Mechanical Parameters

Base Material	PET
Face Material	Bright White PET
Liner	Glassine
Quantity	2500 PCS / Roll (Can Be Customized)
Reel Inner Diameter	76.2 mm
Tag Size	70 * 24 mm
Antenna Size	66 * 19.5 mm

Mechanical Parameters

Air Interface Protocol	EPC Global Class1 Gen2 ISO18000-6C
Frequency	Global 860-960MHz
IC Type	FM13UF011X
Memory	EPC128/528bits;TID 96 bits;User:512 bits
IC Life	100,000 Times
Data Retention	10 Years
Application Surface	Non Metal Surface
Reading Range	About 2 m (US Standard, Handheld 1W)

Other Parameters

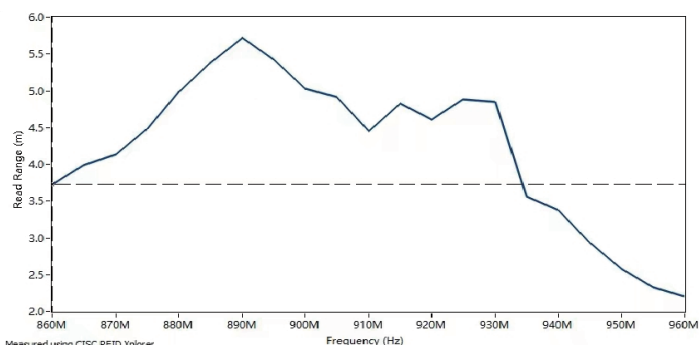
Operating Temperature	-20°C ~ 80°C
Storage Temperature	20°C ~ 30°C
Storage Humidity	20-90 % Relative Humidity
Shelf Life	20°C ~ 30°C, 40 ~ 60% Relative Humidity, More Than 2 Years

Label Structure



Read Range

△ C66F(FM13UF011X)-Liquid glass bottle



Sensitivity

△ C66F(FM13UF011X)-Liquid glass bottle

