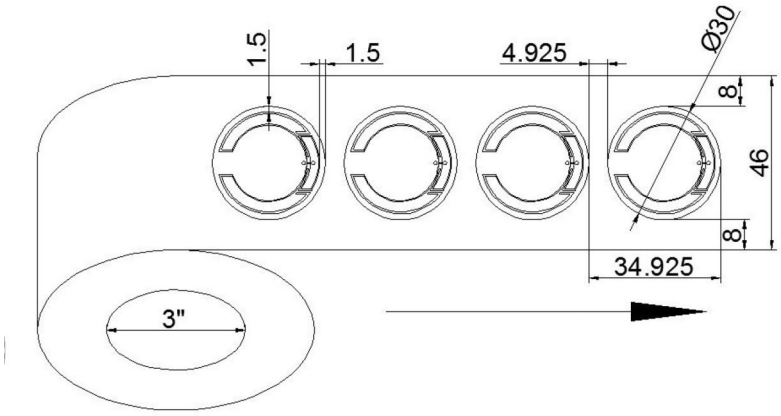
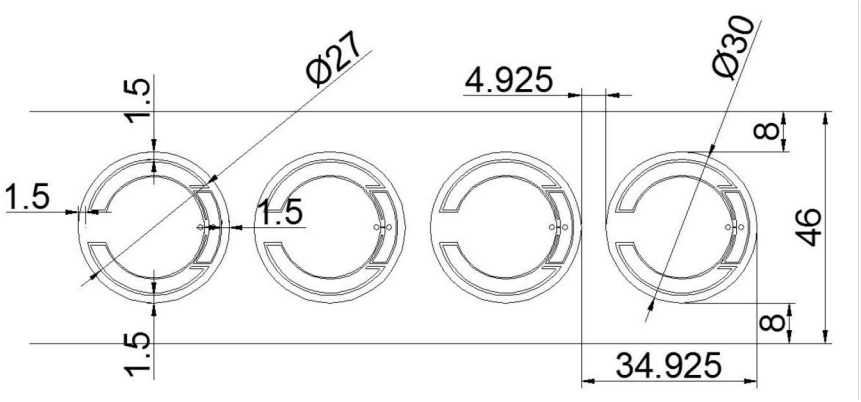


D=27 mm U8/U9/U9XE Inlay/Label

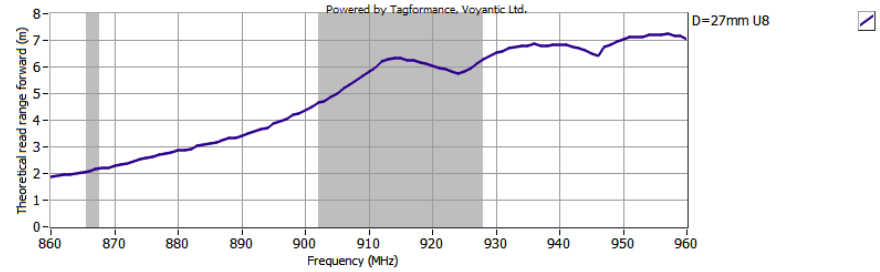
Inlay includes dry Inlay and wet Inlay. Dry Inlay does not contain backglue, its structure is antenna + chip + substrate (generally PET).Wet Inlay contains glue and its structure is antenna + chip + substrate (generally PET) + adhesive + release paper, such as no printing and other requirements, can be used directly. Label has one more surface layer on top of wet Inlay,the surface material could be coated paper, PET or fragile paper,etc. The label dimension will be customizable meet different requirements. The Inlay/Label conforms to EPC C1G2 (ISO18000-6C) standard and operates at 860~960MHz, mainly used in logistics, retail, asset management, baggage management, etc.

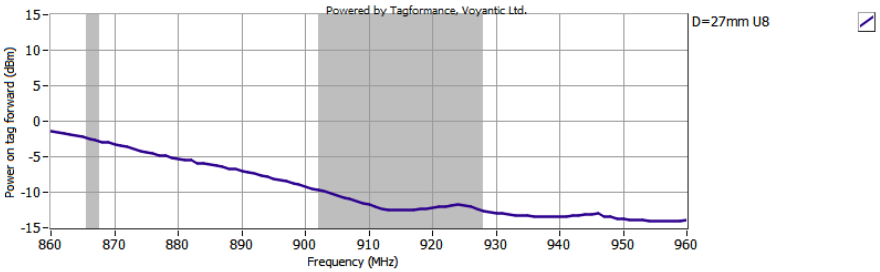
Antenna Size	D27 mm
Wet Inlay/Label Size	D30 mm(customized)
Material	Coated Paper / PET / PP Paper / Fragile Paper
Working Temp	-40~+85℃
Storage Temp	-20~50°C
Storage Humidity	20%~90% RH
RFID Standard	EPC C1G2 (ISO18000-6C)
Chip Type	NXP Ucode 8/9/9XE
Read Range(Fixed Reader)	6.0 m
Data Storage	> 10 years
Re-write	100000 times
Customization	Printing LOGO, Barcode, Serial number, Encoding, Designing, etc.
Package	Reel core inner dimension: 76.2mm/ 3", Outside diameter < 220 mm / 8.7", 1000-5000pcs/roll, 4 rolls /carton
Application	Library management | Logistics management Document management | Assets management, etc.

Dimensions:



Read Range:





Application:







