



RFID UHF Anti-liquid label

Normal RFID label couldn't used for liquid. This label is specially designed for anti-liquid application, such as water, drink, alcohol, cosmetics, perfume, blood bag, etc. It is compliant with EPC C1G2 (ISO18000-6C) standard, operating frequency is 860 ~ 960MHz (It can be used worldwide). Each tag has a unique ID and stores user data.

Physical Features:

Model:	KLS7320
Size:	73x20mm(customized)
Label Material :	PET/Coated paper
Working Temp:	-40~+85℃
Storage Temp:	-40~+100℃

RFID Features:

RFID Standard:	ISO/IEC 18000-6C (EPC Gen2)
Chip Type:	Alien H10
EPC Memory:	96-128 bits
User Memory:	32-0 bits
Read Range(2W ERP):	4.5m,on liquid

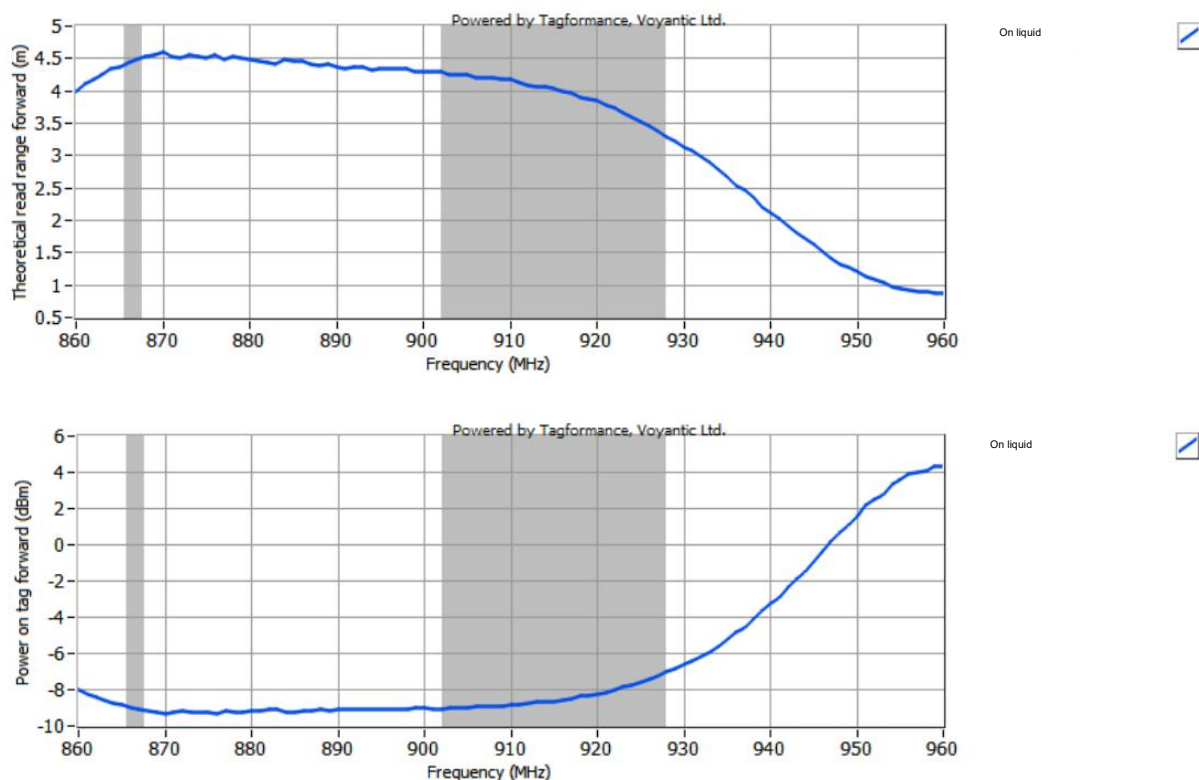
Other Features:

Data Storage:	> 10 years
Re-write:	100,000 times
Customization:	Printing LOGO, Barcode, Serial number, Encoding, Designing, etc
Application:	• Liquid container management • Cosmetic management • Wine management • Pharmaceutical management, etc.

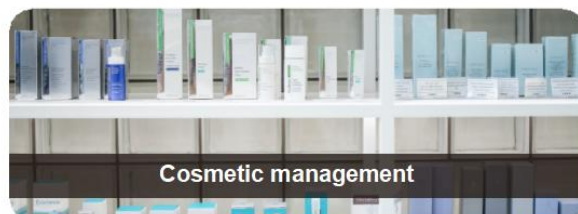
Dimensions:



Read Range(2W ERP):



Application:



Kyrplink branch location:

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