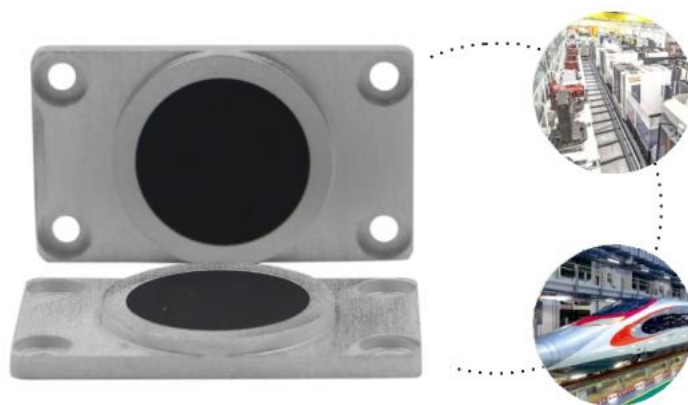




UHF Nameplate Tag

This tag is designed on ceramic base material, solving the problem that tag can't work on the metal asset and work continuously in rugged environment. It offers consistency and reliability in outdoor and industrial applications, suitable for assets statistics management, equipment management, industrial manufacturing, railway solution etc.

Physical Features:

Model:	KLO8013
Material:	Ceramic/Epoxy/Steel
Color:	Black/Gray
Dimensions:	60x30x8mm
Weight:	50g
Working Temp:	-40~+85℃
Storage Temp:	-40~+250℃
IP Code:	IP68
Humidity:	98% Non-condensing

RFID Features:

RFID Standard:	ISO/IEC 18000-6C (EPC Gen2)
Chip Type:	Alien Higgs-3
EPC Memory:	96 bits
User Memory:	512 bits
Read Range(2W ERP FCC):	3.5m
Read Range(2W ERP ETSI):	4.5m

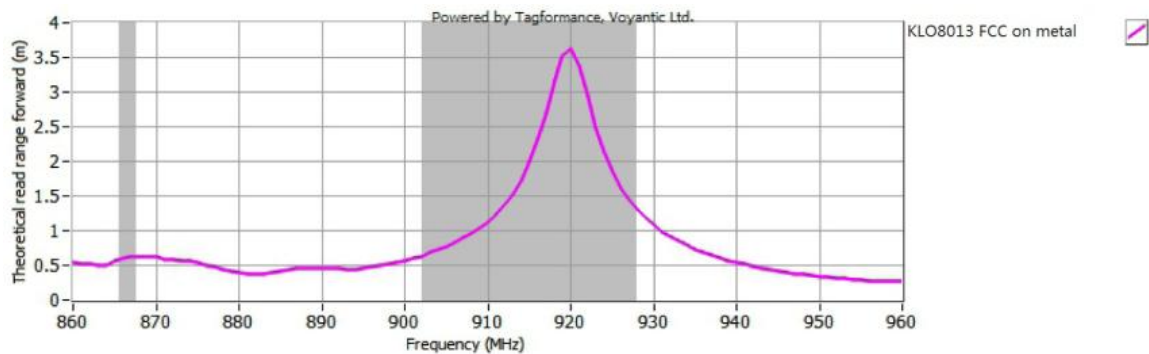
Other Features:

Data Storage:	> 10 years
Re-write:	100,000 times
Installation:	Screw, 3M Adhesive
Customization:	Printing LOGO, Encoding, Designing, etc
Package:	Package Packed with sponge tray, 50pcs/ tray
Application:	• Assets statistics management • Emirates Railway Project • Metallic equipment management • Industrial manufacturing, etc

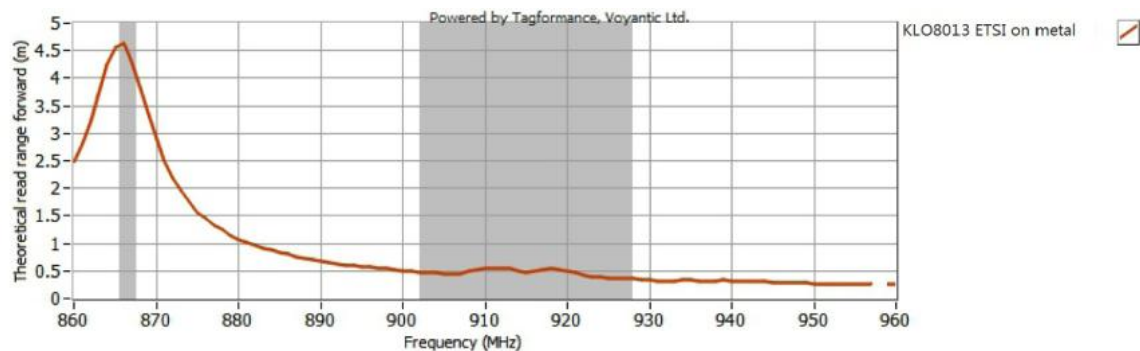
Dimensions:



Read Range FCC on metal:



Read Range ETSI on metal:



Application:

