



J62

EPC Global Class1 Gen2 ISO 18000-6C
Global 860-960MHz

Tag Dimension

93 x 14 mm / 3.66" x 0.55"

Wet inlay J62



Mechanical Specification	
Substrate	PET
Liner	Glassine Liner
Face material	PP Paper (In addition to the special requirements)
Weight	1g / pc
Delivery format	5000 pcs on reel
Pitch on reel	29.482 mm / 1.16"
Reel core inner diameter	76 mm / 3"
Tag dimensions	93 x 14 mm / 3.66" x 0.55"

Environmental Resistance	
Operating temperature	-20°C ~ 80°C / -4°F ~ 176°F
Ambient temperature	-20°C ~ 80°C / -4°F ~ 176°F
Storage condition	2 year at +20°C / 50% RH
Expected lifetime	2 years in normal operating conditions

Electrical Specification	
Device type	Class 1 Generation 2 passive UHF RFID transponder
Air interface protocol	EPC Global Class1 Gen2 ISO 18000-6C
Operational frequency	Global 860-960MHz
IC type	Higgs 3 (In addition to the special requirements)
Memory configuration	EPC 96 bits; Unique TID 64 bits; User Memory 512 bits
Read range	Up to 4 m / 13.12 ft

