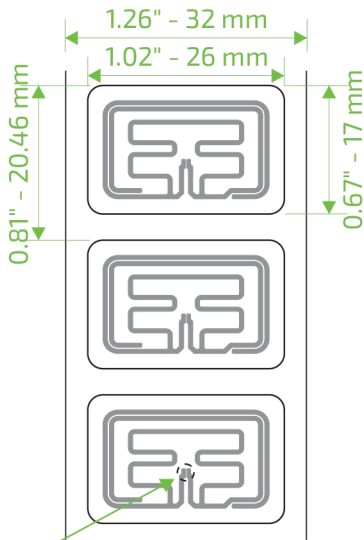


UHF RFID

CCRR F62 26x17 WET INLAY



IC bond area



Description:

High-performance label for small items. Widely used by the pharmaceutical industry and hospitals.

Market Applications:

- Medicines
- Asset Management
- Small Products

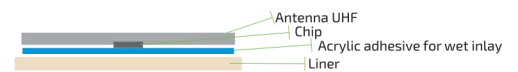
Key Benefits:

- Small label
- Near-field reading

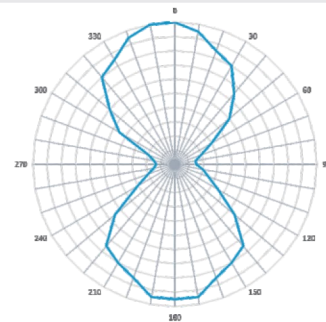
TECHNICAL SPECIFICATION				
Name	CCRR F62 26x17 WET INLAY			
SKU	R6	AN731N103		
	R6-P	AN731N101		
Size	Die-Cut	Antenna		
	26x17 mm*	22x13.5 mm		
Web	32.00 mm* - 1.26"			
Pitch	20.46 mm* - 0.81"			
Gap	3.46 mm* - 0.14"			
Op. Frequency	860-960 MHz			
Standards	RAIN RFID ISO 18000-63 and EPC Global Gen2v2			
Integrated Circuit	Impinj Monza R6 or R6-P			
Memory	R6	TID	User	EPC
	R6-P	96 bits (48 uniques)	none 32/64 bits	96 bits 128/96 bits
Front Material	Aluminium with PET material			
Back Material	Liner with lamination permanent acrylic adhesive ADC200F			
Core size	76.2 mm - 3"			
Reel Diameter	203.2 mm - 8"			
Qty per reel	10,000 good units (yield > 99%)			
Void mark	Circle mark in the chip position			
ESD	2,000 V HBM (Human Body Model)			
Net Weight	2.2 kg - 4.85 lbs (Standard roll)			
Storage	23°C ±3°C / 50% RH ± 5%			
Op. Temperature	-40°C to 85°C			

* The dimension can vary up to ± 2 mm (0.07")

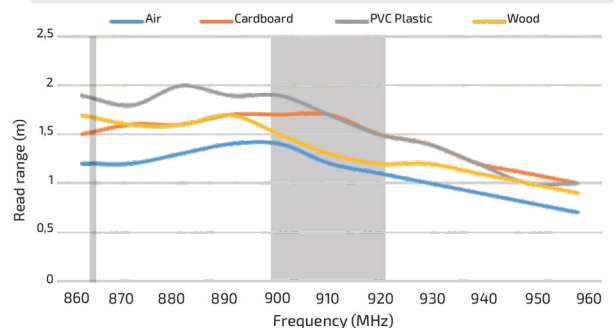
Structure



Angular Sensitivity



Read range



All graphs are generated in laboratory. Real-life performance may vary. Reader power: 29 dBm. Antenna sensitivity: -70 dBm.