

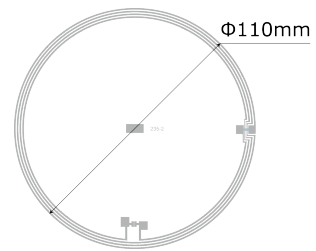
SLIX2

IC Specifications

- IC Protocol: ISO/IEC 15693
- ISO Typical Operating Frequency: 13.56 MHz
- Chip: NXP I CODE SLIX2
- User Memory: 2560bit
- Chip Part No.: SL2S2602FUD/BG
- Operating Temperature: -40°C/+85°C
- Storage Temperature: -55°C/+125°C
- Chip Capacitor: 23.5PF

Antenna Design

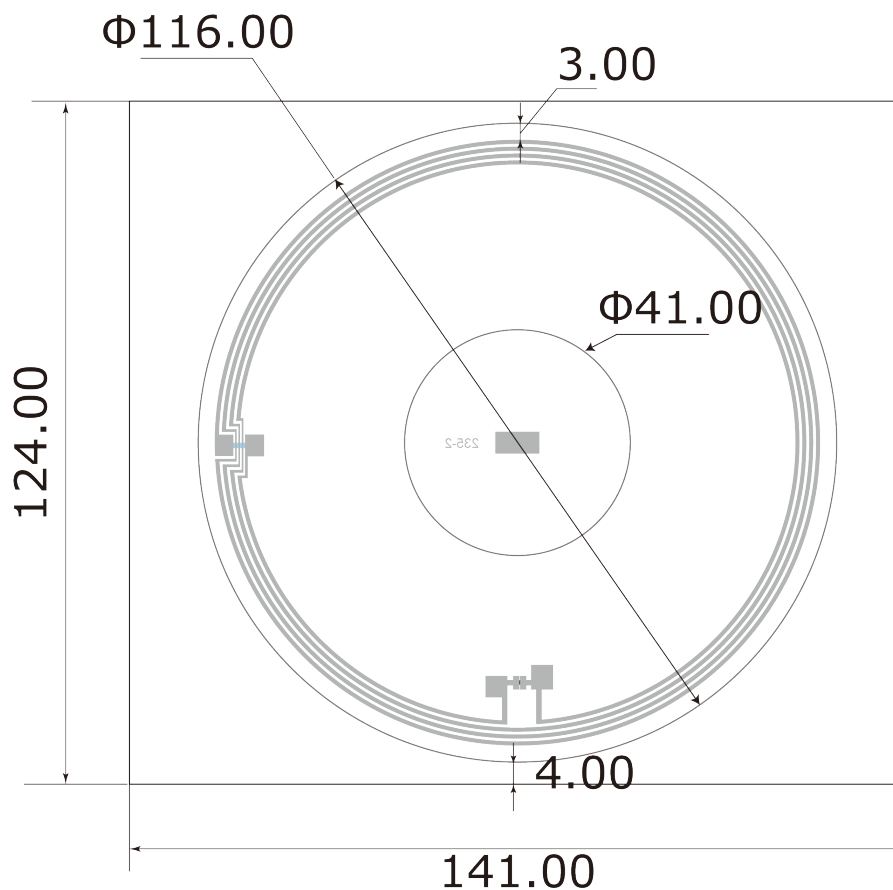
Top: Aluminum/30 μm
Substrate: PET/38 μm
Bottom: Aluminum/10 μm



Construction (Thickness: mm ; Total +/-10%)

0.1		PET with adhesive(50JT)
0.085	chip	Inlay
0.08		Double-sided Adhesive(W-3001H)
0.11		Silicon Paper(W-3001H)

Layout and Dimensions (mm)



Package information

Size (TBD)

-500 pcs/inner case Length: 264 mm Width: 150 mm Height: 127 mm	-	6	inner	/Master ctn
	Length:	475	mm	
	Width :	270	mm	
	Height:	280	mm	

Illustration

