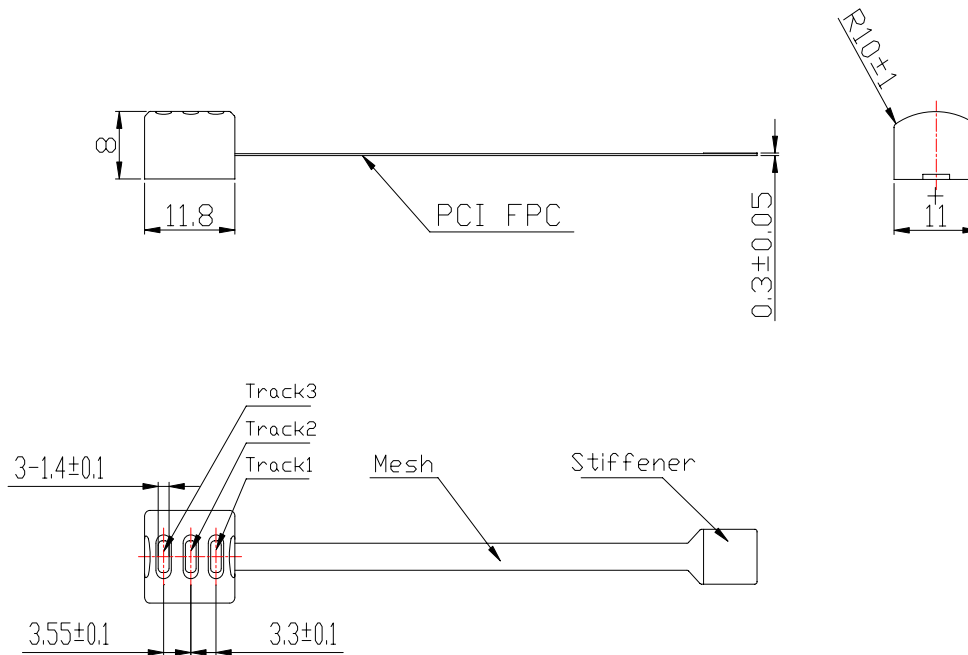


1. Application:

- ISO Triple track reader
- Manual card reader for ID control

2. Outside Dimension:



3. Features:

Items	Test conditions	Spec
D.C Resistance	D.C 100uA	210Ω±20%
Inductance	1KHz 100uA	110mH±25%
Read output	7.5IPS,210Bpi load 10KΩ//200pF	35mVp-p±25%
Pole piece to case resistance		10Ω Max.
Resolution	420/210 FCI	85% MIN.
Track & Gap Width		1.4mm / 12.5 μm
Case Resin Material		Epoxy Resin
Min. passes	Hard Permalloy Cores	500K
Min. passes	Sendust Cores	1000K

4. Customized availabilities: DCR, Inductance, Read output, Head spring, FPC.....