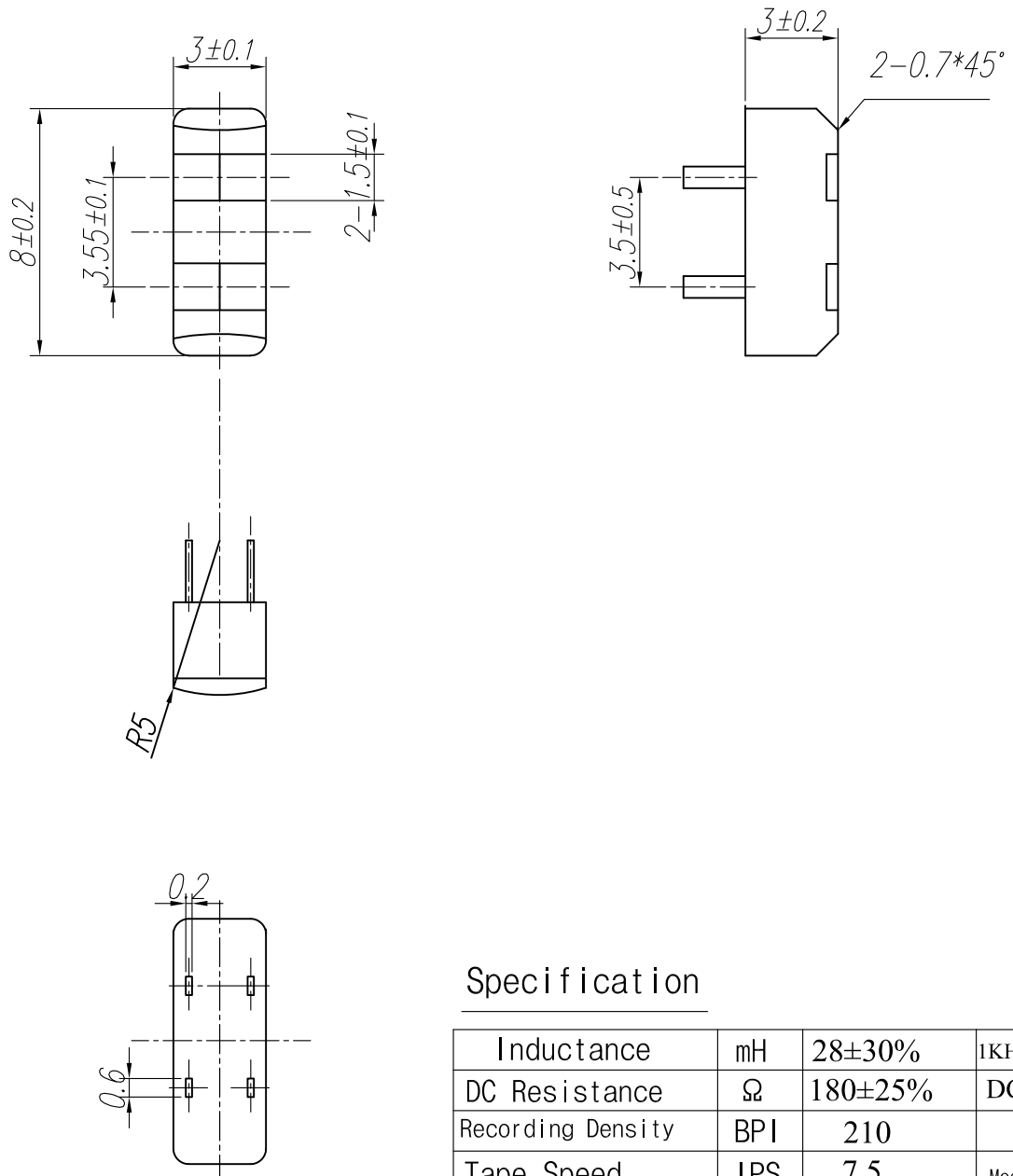


SYM	ECN NO	DATE	APPRVAL
△			



Specification

Inductance	mH	28±30%	1KHz	100 μA
DC Resistance	Ω	180±25%	DC	at 20°
Recording Density	BPI	210		
Tape Speed	IPS	7.5	Measuring Tape	
Read Output	mVp-p	20 Min	PM50-78	
Insulation R	MΩ	50	250V DC	
Core Earth	Ω	100 Max	100 μA	
Gap Length	μm	12.5±6		
Track Width	mm	1.5±0.1		
Head Life	Times	500,000Min		

UNLESS OTHERWISE NOTED:
 1) DIMENSIONS ARE IN MILLIMETERS
 2) TOLERANCES:
 .X ± .1
 .XX ± .05
 ANGLES ± 0°~30'

2 TRK READ HEAD

SCALE $\frac{4}{1}$ MM REV A

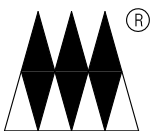
CORE MATERIAL: Sendust

MODEL SR22-030

DWG. NO 02020056

DWG DGN CHK APP

ZHC



SUZHOU SPARK