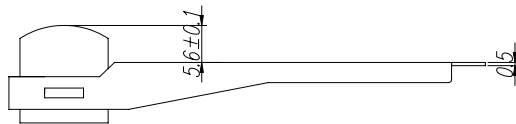
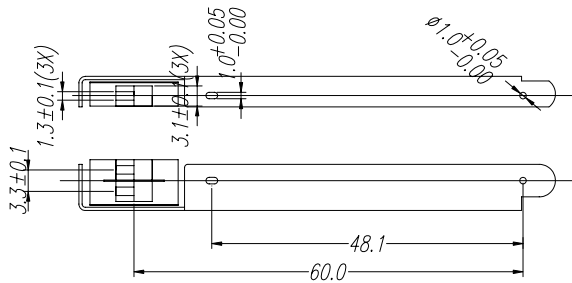
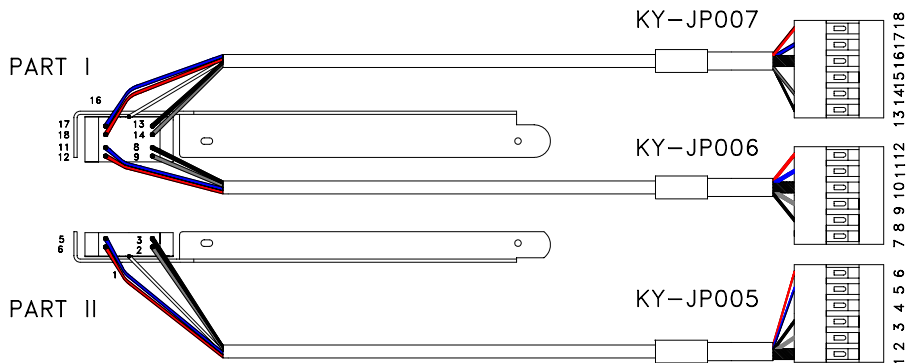


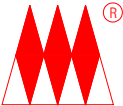
SYM	ECN NO	DATE	APPRVAL
△			



PART I : 1,2 Trk Read/Write
PART II : 3 Trk Read/Write

PIN	COLOR	POSITION
1,10,15	Shielder Cable	Ground
2	Black	3 Trk W
3	White	3 Trk W
5	Blue	3 Trk R
6	Red	3 Trk R
8	White	2 Trk W
9	Black	2 Trk W
11	Blue	2 Trk R
12	Red	2 Trk R
13	White	1 Trk W
14	Black	1 Trk W
17	Blue	1 Trk R
18	Red	1 Trk R
4,7,15		NC

D.C RESISTANCE	R ₁₂	200 ohm±20%
	R ₃	200 ohm±20%
	W ₁₂	150 ohm±20%
INDUCTANCE(1KHZ,300MV)	R ₁₂	150 mH±25%
	W ₁₂	60 mH±25%
	W ₃	60 mH±25%
READ OUTPUT		25 mVp-p
RECORDING CURRENT		50 mA MAX
INSULATION(250V D.C)		50 MOHM(MIN)
EARTHING RESISTANCE		10 OHM(MAX)
RECORDING DENSITY		210 BPI
TAPE TYPE		3M-176
TAPE SPEED		7.5 IPS
CORE		sendust

MATERIAL		Q'TY	1	FINISH	BARREL	
TOLERANCE	X.X = ±0.1	SCALE	2/1	MM	REV	A
	X.XX = ±0.05	DATE	2003 03. 12			
DWG	DGN	CHK	APP	TITLE	DB-S3RW-101	
ZHC				MODEL	ATM-5	
 SUZHOU SPARK				DWG. NO	01211005	

苏州星火磁电技术有限公司图纸