

1 2 3 4 5 6 7 8

A

B

C

D

E

F

A

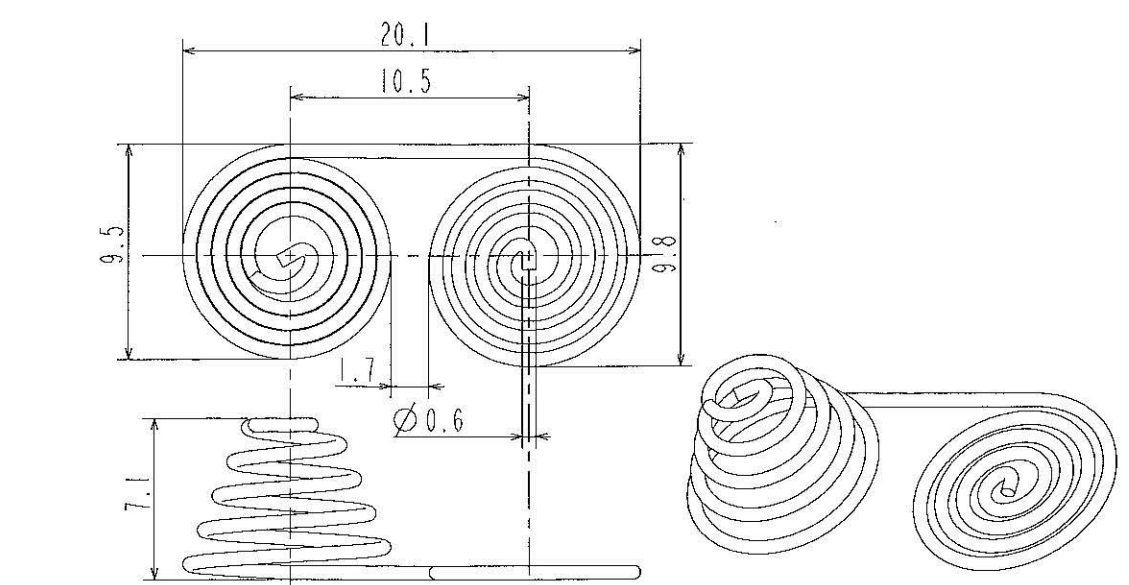
B

C

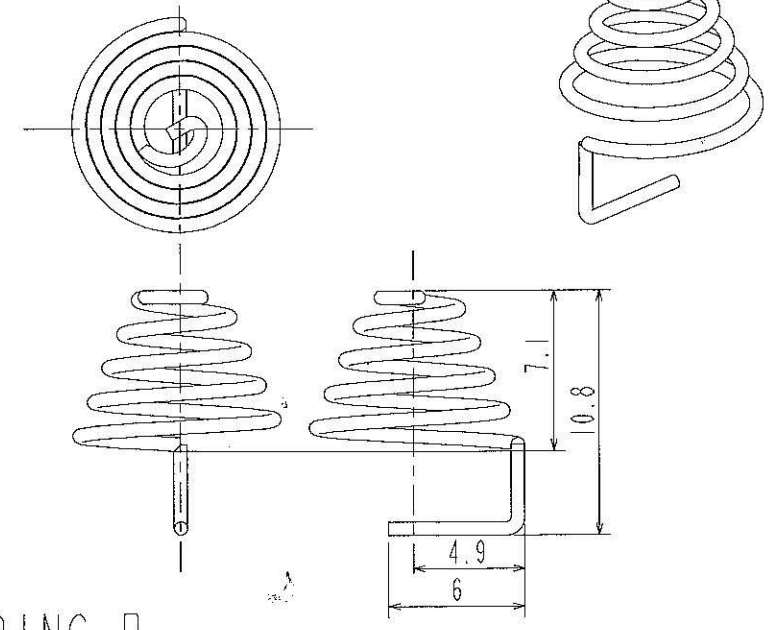
D

E

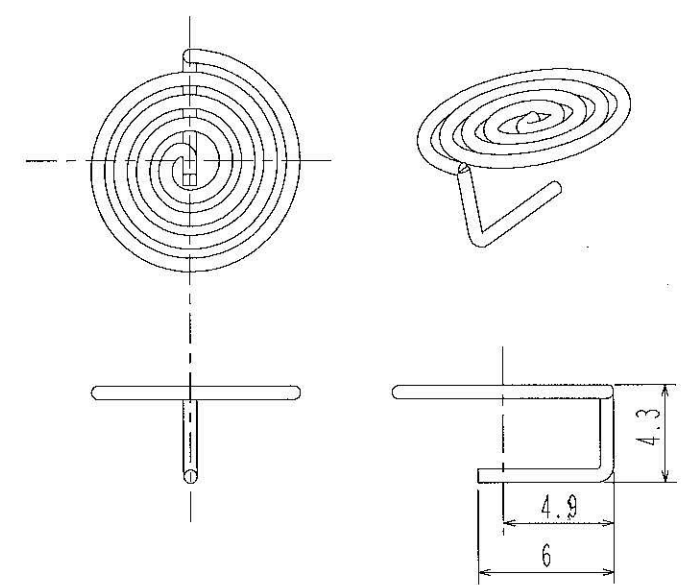
F



SPRING A



SPRING B

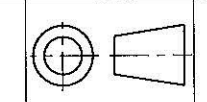


SPRING C

RoHS

Normal tolerance classes for length dimensions (JIS B 0405)			
Cutting		m	c v
Plastic molding		m	c v
Press cutting		m	c v
Press bending, Constricting, Chamfering, General rounding		≤6	c v
		6<	m c v
Others		f	m c v

Tolerance class	Length dimension excluding chamfered sections(mm)								Corner radii and chamfering (mm)		
	0.5≤ ≤3	3< ≤6	6< ≤30	30< ≤120	120< ≤400	400< ≤1000	1000< ≤2000	2000< ≤4000	0.5≤ ≤3	3< ≤6	6<
m	±0.1	±0.1	±0.2	±0.3	±0.5	±0.8	±1.2	±2	±0.2	±0.5	±1
c	±0.2	±0.3	±0.5	±0.8	±1.2	±2	±3	±4	±0.4	±1	±2
v	—	±0.5	±1	±1.5	±2.5	±4	±6	±8			



DIM IN mm	DATE		APPROVED	MODEL	PART NAME	
SCALE	DRAWN				DWG. NO.	
N.T.S.	CHECKED					
	DESIGNED					

CHANGE

1 2 3 4 5 6 7 8