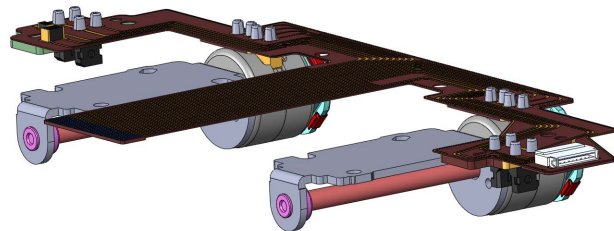


STEPPING MOTOR SRQ10 SERIES



Application

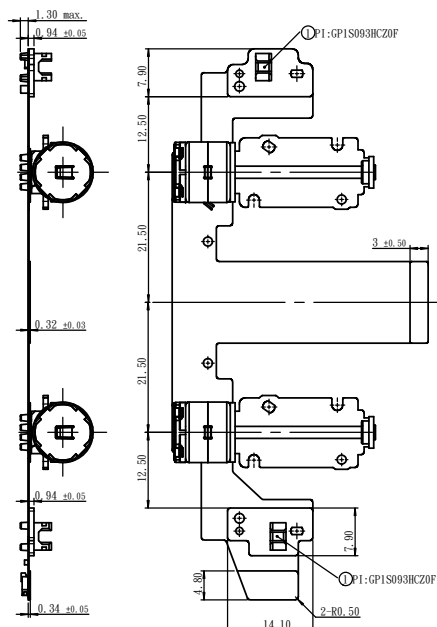
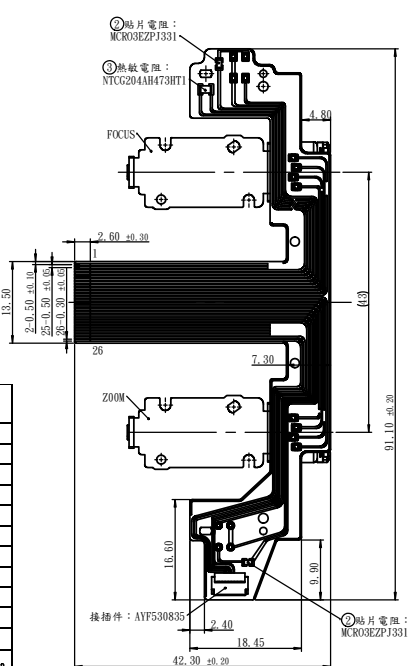
Precision Instruments
CCD Monitor
DSC

VOLTAGE		CURRENT	FRTEQUENCY	LENGTH	STEP ANGLE	PHASE	DRIVE MODE	MASS	
MODEL	OPERATING RANGE	NOMINAL	A	MAX.STARTING FRTEQUENC(PPS)	10.1mm	9 °	1-2	BI-POLAR	12.16g
21SRQ1008005	3.0V~5.0V	3.3V	0.0645/Phase	1200					

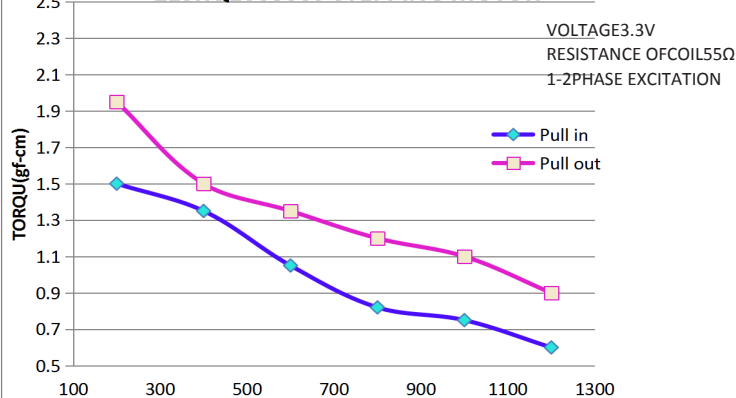
Specification 21SRQ1008005

NO	Definition	Function
1	NULL	
2	NULL	
3	FOCUS SENS Vcc	F SENS
4	FOCUS SENS GND	
5	TEMP COM	THERM
6	TEMP OUT	
7	FOCUS SENS	F SENS
8	FOCUS AB	
9	FOCUS A	FOCUS
10	FOCUS B	
11	FOCUS XA	
12	FOCUS XB	
13	ZOOM A	ZOOM
14	ZOOM B	
15	ZOOM XA	
16	ZOOM SENS Vcc	Z SENS
17	ZOOM SENS GND	
18	ZOOM SENS	
19	B	
20	B	
21	NULL	P-IRIS
22	NULL	
23	NULL	
24	NULL	
25	A	
26	A	

層別(區域)	BODY SIDE	A
覆層膜	Polyimide Film	25
	Adhesive	12.5
	Adhesive	12
	PI base Film	13
	Adhesive	12
	LiConductor (RA)	18
鍍層	CU	8
覆層膜	Adhesive	25
	Polyimide Film	12.5
總厚度 (公差)	Total Thickness(μm)	138
	公差(μm)	±30(μm)
實際厚度 (mm)		0.14±0.03



21SRQ1008005 STEPPING MOTOR



PPS	200	400	600	800	1000	1200
Pull in	1.5	1.35	1.05	0.82	0.75	0.6
Pull out	1.95	1.5	1.35	1.2	1.1	0.9