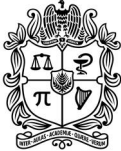


PARTS LIST			
ITEM	QTY	PART NUMBER	DESCRIPTION
1	1	Base	
2	4	Pata	
3	1	Base Frontal	
4	1	Unión de Bases	
5	1	Soporte Encoder	
6	2	Rodamiento	
7	2	Separador	
8	1	Brida	
9	1	Eje	
10	1	Brazo	
11	1	Motor	
12	1	Hélice	
13	1	Encoder AS5600	
14	4	BS 4183 - M3,5 x 8	Slotted pan head machine screws - Metric series
15	12	BS 4183 - M3,5 x 10	Specification for machine screws and machine screw nuts. Metric series
16	4	BS 4183 - M2,5 x 10	Specification for machine screws and machine screw nuts. Metric series
17	2	BS 4183 - M2,5 x 14	Specification for machine screws and machine screw nuts. Metric series
18	2	BS 4183 - M2,5 x 9	Specification for machine screws and machine screw nuts. Metric series
19	1	BS 4183 - M2,5 x 7	Specification for machine screws and machine screw nuts. Metric series
20	18	BS 4183 - M3,5	Machine screws and machine screw nuts Metric series
21	7	BS 4183 - M2,5	Machine screws and machine screw nuts Metric series
22	1	BTS7960 43A HIGH POWER H BRIDGE MODULE	STEP AP214
23	1	Soporte Puente H	
24	4	BS 4183 - M3 x 7	Specification for machine screws and machine screw nuts. Metric series

EMPRESA:
UNIVERSIDAD NACIONAL DE COLOMBIA




Si no se indica lo contrario:
- Las cotas se expresan en mm
- Tolerancias:
lineal: $\pm 0,1$
angular: $\pm 0,5^\circ$

MATERIAL:

PESO: N/A

ESCALA: A3 1:2

REPRES: 

Hoja No. 1 / 5

Rev. 1

Proyecto:
Balancín Eólico

Cod. Proyecto:
2022888

Nombre:
Soporte Puente H

Cod. de Dibujo
Assembly.idw