ELECTRIC MOTOR PARTS & ACCESSORIES

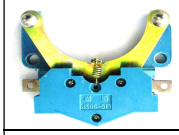
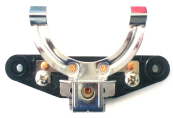
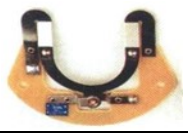
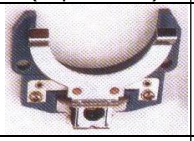
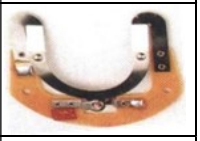
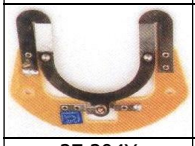
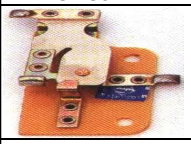
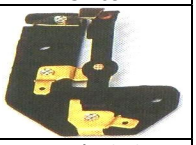
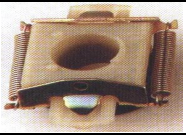
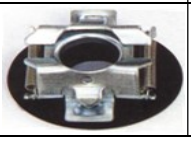
CENTRIFUGAL SWITCHES (China)

No.	Stock Code	Model	Price/Pc (RM)
1	SWC2HP	19 304P (2HP – BLUE)	
2	SWCS113	CS 113	
3	SWCS214	CS 214 (BOTTOM CONTACT)	
4	SWCS216	CS 216 (TOP CONTACT)	
5	SWCSL19	19 152S (1-2HP – BLACK)	
6	SWCYC90BLK	YC90 – BLACK	
7	SWCYC90BLU	YC90 – BLUE	
8	-	YC 100	
9	-	CS 101	
10	-	CS 105	
11	-	CS 304	
12	-	G 109	
13	-	G 135	
14	-	G17 152S	
15	-	17 152Y	
16	-	14 204Y	
17	-	19 204Y	
18	-	22 204Y	
19	-	27 204Y	
20	-	19 304-3	
21	-	19 304Y	
22		34 304Y	
23	-	Crompton Motor Type	
24	-	Hitachi G104	

* A centrifugal switch is an electric switch that operates using the centrifugal force created from a rotating shaft, most commonly that of an electric motor. The switch is designed to activate or deactivate according to the rotational speed of the shaft.

* Applications: These are most commonly used in single phase, split-phase induction motor where the switch is used to disconnect the starting winding of the motor once normal operating speed is achieved.

CENTRIFUGAL SWITCHES & ROTARY BODY (Made In China)

					
19 304P (2HP – Blue)	CS 113	CS 214 (Bottom Contact)	CS 216 (Top Contact)	19 152S (1-2HP – Black)	YC 90 (New) Blue
					
14 204Y	17 152Y	19 204Y	19 304-3	19 304Y	22 204Y
					
27 204Y	34 304Y	CS 101	CS 105	CS 304	G 109
					
G 135	G17 152S	YC 90	YC 100	Crompton Motor Type	Hitachi G104
					
ROTARY BODY					