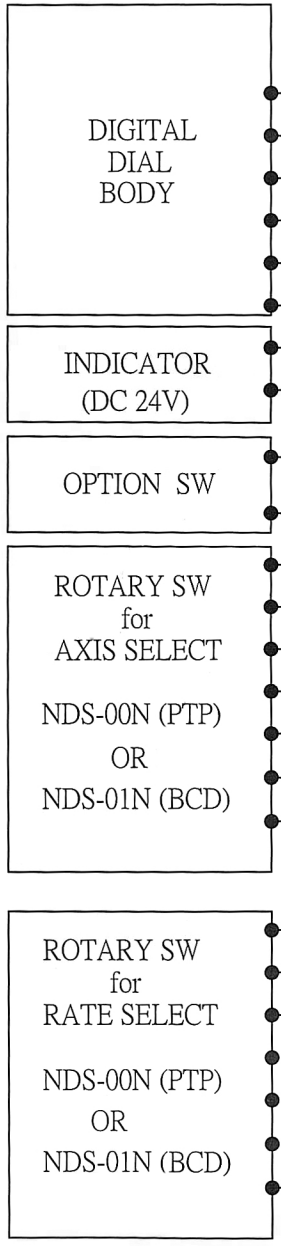
EHDW B~C SERIES CONNECTION DIAGRAM

DATE : 2010.11.09



NO	SIGNAL	COLOR	FUNCTION	
1	V+	BROWN	MPG DC POWER	
2	0V	RED	DC 0V	
3	A	ORANGE	A PHASE A	
4	B	PINK	B PHASE B	
5	/A	YELLOW	/A PHASE for TYPE E, F	
6	/B	GREEN	/B PHASE for TYPE E, F	
16	L31	BLUE / WHITE	LAMP (INDICATOR) LED	
17	LCOM	GRAY / BLACK	LAMP COMMON LED	
15	S31	YELLOW / BLACK	OPTION SW	
			PTP (POINT TO POINT)	BCD CODE
7	I11	LIGHT GREEN	AXIS 1 (X)	0000=OFF
8	I12	BLUE	AXIS 2 (Y)	0001=AXIS 1 (X)
9	I13	PURPLE	AXIS 3 (Z)	0010=AXIS 2 (Y)
10	I14	GRAY	AXIS 4 (4)	~1011=AXIS 10
18		GREEN / WHITE	AXIS 5 (5)	
19		GREEN / BLACK	AXIS 6 (6)	
11	I21	BROWN / WHITE	RATE *1	00=RATE *1
12	I22	RED / WHITE	RATE *10	01=RATE *10
13	I23	RED / BLACK	RATE *100	10=RATE *100
14	ICOM	ORANGE / WHITE	INPUT COMMON	
20		BLACK / WHITE	RESERVED	
		GND	GND	

* The specification or contents in this chart are subject to change without notice.