



- NOTE.
1. Speed : 0-250 RPM
  2. Number of Ring : 6
  3. Voltage : 380VDC & 380VAC
  4. Current : 15Amp per Circuit, Maximum
  5. Contact Material : Gold to Gold
  6. Temperature :  $-40^{\circ}\text{C}$  ~  $+80^{\circ}\text{C}$
  7. Leadwire : #14 AWG, UL Teflon Wire(Silver Plated Copper)
  8. Rotation : Bi-Directional
  9. Insulation Resistance : 1000 Megohms Min. at 500 VDC
  10. Dielectric Strength : Between each circuit and all other circuits  
10000VDC @50Hz
  11. Electrical noise : 70 Milliohm Max. tested  
@5 rpm  
@6 VDC, 50 milliamps when running

NO.	COLOR
1	빨간
2	갈색
3	노랑
4	초록
5	흰색
6	파랑

01	WR-C006(15A)										
NO	PART NAME	MATERIAL	QTY	SIZE	COATING METHOD	REMARK					
DRAWING	DESIGN	CHECKED	APPROVE	PRINT SCALE	PROJECTION						
LEE.Y.S		KIM.W.B	KIM.W.B	N : S	A3						
				DATE	2013.02.04						
TOLERANCE	0 ~ 10	±0.02	CHAMFER	C = 0.3							
	11 ~ 30	±0.05	FILET	R = 0.3							
	31 ~ 50	±0.10	ANGLE	±0°20'							
	51 ~ 100	±0.15	HOLE PITCH	±0.05							
	100 ~	±0.20									
							DRAWING NO.				
							WR-C006-01(15A)				
							1				