

No.	PARTS NAME	MATERIAL	FINISH	Q'TY
1	SHAFT	POLYACETAL	NATURAL	1
2	BODY	PHENOLIC	BLACK	1
3	RING	STEEL STRIP		1
4	COMMON TERMINAL	PHOSPHOR BRONZE		1
5	TERMINAL	COPPER ALLOY	SOLDER	3

[SPECIFICATIONS]

1. RATING AC125V5A, AC250V2A
2. CIRCUIT STEP ANGLE 30°

SHAFT POSITION TERMINAL POSITION	0	1	2	3
C-1	OFF	ON	OFF	OFF
C-2	OFF	OFF	ON	OFF
C-3	OFF	OFF	OFF	ON

3. ELECTRICAL STRUCTURE

- 3-1 CONTACT RESISTANCE
LESS THAN 30mΩ
- 3-2 INSULATION RESISTANCE
MORE THAN 100MΩ, ON DC500V.
- 3-3 DIELECTRIC STRENGTH
AC1000V, FOR 1MIN
- 3-4 ENDURANCE 6000CY

4. MECHANICAL STRUCTURE

- 4-1 ROTATION TORQUE 24.5N-cm

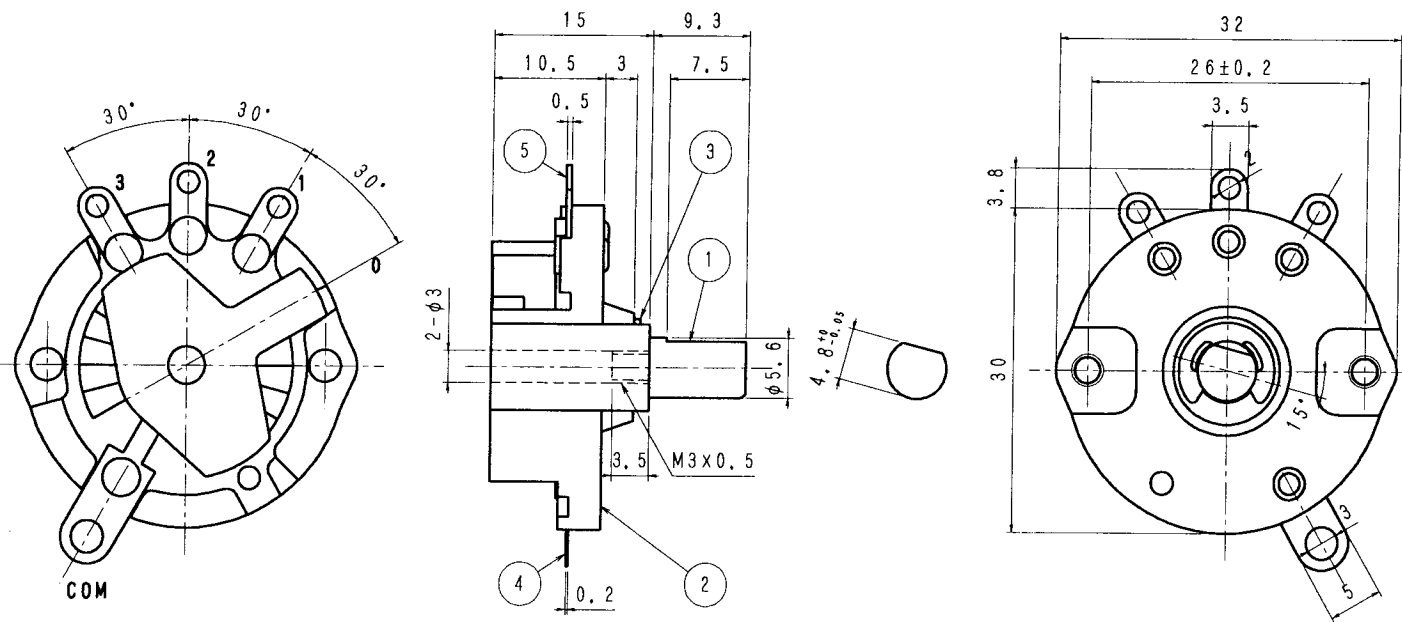
5. RE: HOW TO SOLDER

SOLDERING SHOULD BE DONE WITH AN IRON OF THE TEMPERATURE BETWEEN 30W AND 40W, WITHIN 3 SECONDS,

6. LOADING

REGARDING TO THE LAMP LOADING AND THE LOADING OF POWER FACTOR RATIO UNDER 60%, BOTH LOADING SHOULD BE CONFIRMED WITH THE REAL EFFECTIVE LOADING,

7. UL FILE NO. E66008



DIMENSION	3RD ANGLE	SCALE	TOLERANCE UNLESS SPECIFIED	510701									
m/m	PROJECTION	2:1	±0.3	TITLE									
DRAWN	DESIGNED	CHECKED	APPROVED	ROTARY SWITCH									
				DRAWING No.									
				SDR-113-7#A									
SHINDEN CO., LTD.													