

## ※Selection Reference of Electric Contacts:

The adopting of materials/dimensions of contacts normally bases on the accumulated experience from tests, different switching designs and developed materials. It is hard to build a rule to fit all applications.

材質 Materials	TECC 代號 TECC Code	特性比較(1 良 ~ 9 劣) Characteristics (1-9, good-bad)		
		耐消耗 Low Consump-ti on	耐熔著 Good Anti-weldin g	導電性 Conductiv ity
AgNi	N30	5	5	3
AgW	W50	3	3	5
	W65	2	2	7
AgW+WC	WK50	3	3	5
AgW	K50	3	3	6-7
	K60	2	2	7
AgWC+C	KC15	7	3	6
	KC23	7	2	7
AgC	C5	8	2	5
CuW	UW60	4	4	7
	UW65	3-4	3-4	7
	UW70	3	3	7-8

註：只限於本表內材質作比較，不與其他材質比較。

\*Remarks: Comparison for above-listed materials only.