



NO.	NAME	MATERIAL	FINISH	Q'TY	REMARK
1	SHELL	BRASS T:0.50	NICKEL PLATED	1	Ni:80~120 μ "
2	BODY	LCP+GF30%	GRAY	1	
3	CENTER PASTERN	LCP+GF30%	GRAY	1	
4	TERMINAL	PHOS. BRONZE T:0.20	GOLD/TIN PLATED	19	Gold15 μ ; Ni40~60 μ Ti:120~200 μ "

- Specification:
- ❖ Contact Resistance: Unmated Plug Socket, 30m Ohm. Maximum.
Mated Plug Socket, 60m Ohm. Maximum.
 - ❖ Insulation Resistance: 100M Ohm Min. At 500 VDC.
 - ❖ Rated Voltage And Current: AC 40V,0.5A Minimum.
 - ❖ Dielectric Withstanding Voltage: 500V AC (rms) For 1 Minute.
 - ❖ Insertion Force: Type A- 44.1N Maximum.
 - ❖ Extraction Force: Type A- 9.8N Minimum,39.2N Maximum.
 - ❖ Durability: Type A- 10000 Cycles At 100 \pm 50 Cycles Per Hour.
Life Test After: Type A-Insertion/Extraction Force: 6N Minimum.
 - ❖ Operating Temperature: -20°C ~ +85°C.



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PROJ		SCALE : F DO NOT SCALE DWG	MOLD NO	70103	
APP			MODEL	FILE NO	REV. X1
CHK			UNIT	SHT 1 OF 1	SIZE A4
DGN			MM		
DRW	HSIEH	2012.05.20			