

Material:

RoHS

D

- thermoplastic with g.f,UL94v-O 1.2 Contact: copper alloy, t=0.20mm 1.3 Shell: copper alloy,t=0.25mm 1.1 Housing: High Hemperatire
- 2.Specification:
- 2.1 Current rating: 1 A Max.
 2.2 Dielectric withstanding
- voltage: 100 V(ac) for 1 min.
- 2.3 Contact resistance:50 mf[Max.
- 2.4 Insulation resistance: 100 M£[Min.

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- 2.5 TOtal mating force: 3.57 Kgf Max.
- 2.6 Totl ubnating force: 1.0 Kgf Min. 0.81~2.05 Kgf Min. after 10000 insertion/extration
- 2.7 Temperature range:-30'C-80'C

cycles

Ordering Information:

C

- (1). Series No.: MC=MICRO USB connector
- (2). Contact Plating:

R=Selective gold flash over 30u" nickel plated on contact area

J=Selective 15u" gold over 50u" nickel plated on contact area

D

K=Selective 30u" gold over 50u" nickel plated on contact area

0=Black

## CHECKED BY: BRUCE MICRO-USB-5P-SMT X	UNITS APPROVED BY: BRI CHECKED BY: DRAW BY: DRAW BY: DRAW BY: BENNY	UNITS APPROVED BY: RAPPROVED BY: CHECKED BY: DRAW BY: DRAW BY: DRAW BY:					
UNITS APPROVED BY: BR ±0.45 x. ± 2° CHECKED BY: DON ±0.30 .x° ± 1° DRAW BY:	UNITS APPROVED BY: # 0.45 x. ± 2° DON # 0.30 .x° ± 1° DRAW BY:	UNITS APPROVED BY: ± 0.45 x. ± 2° DON ± 0.30 .x° ± 1° DRAW BY:	1 1008P	BENNY 2011/07/2	.xx° ± 0.5°	.xx ±0.15	
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