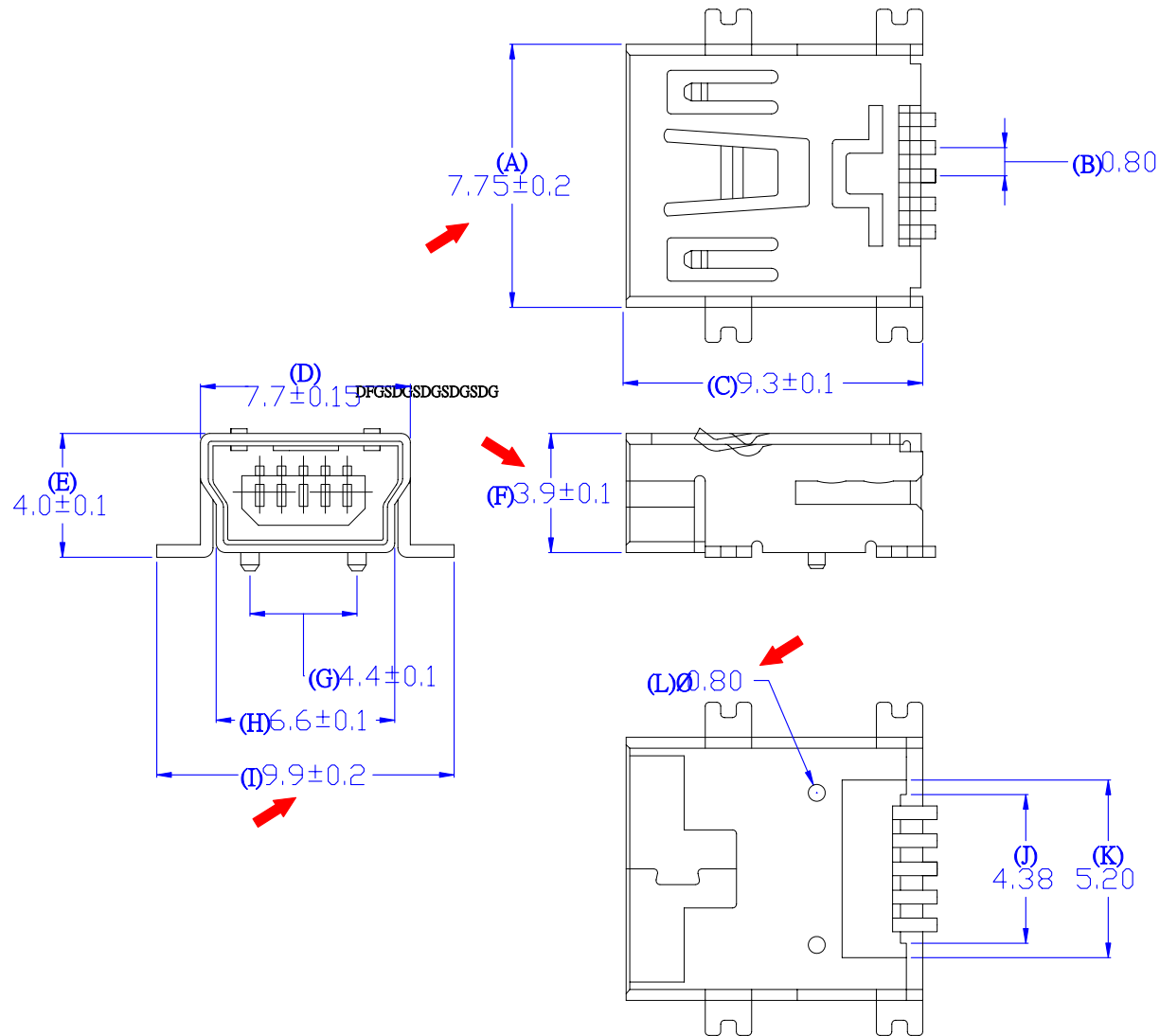


B/0	客戶確認,建檔	2005/01/20
B/1	技術參數變更	2005/09/01



- 1.ELECTRICAL CHARACTERISTICS:
 CONTACT CURRENT RATING: 0.5AMPERES.
 DIELECTRIC WITHSTANDING VOLTAGE:AC 100V R.M.S
 INSULATION RESISTANCE: 100 MEGOHMS MINIMUM AT
 AC 500V.
 CONTACT RESISTANCE: 50 MILLIOHMS MAXIMUM.
 OPERATION TEMPERATURE:-40°C TO +70°C.
- 2.MATERIAL:
 CONTACTS:PHOSPHOR BRONZE
 SHELL: BRONZE.
 INSULATION: NYLON or PBT
- 3.FINISHES:

P/N	SHELL	PLASTIC	CONTACT	OTHER
CHMUSBB5F01	Nickel plated	Black	Gold flash	Nylon
CHMUSBB5F01A	Nickel plated	Black	Gold plated 15u"	Nylon
CHMUSBB5F01B	Nickel plated	Black	Gold plated 30u"	Nylon
CHMUSBB5F01C	Nickel plated	Black	Gold flash	NY9T
CHMUSBB5F01D	Nickel plated	Black	Gold flash	LCP

Tolerances
 Otherwise Stated
 X. ±0.3
 X.X ±0.2
 X.XX ±0.1
 X.XXX ±0.05
 ANGULAR±2°

TOLERANCES OTHERWISE STATED X. ±0.3 X.X ±0.2 X.XX ±0.1 X.XXX ±0.05 ANGULAR±2°	MATERIAL	CUSTOMER P/N:				
	TDMUSBB5FC01 TDMUSBB5FS01 TDMUSBB5FP02	CH P/N.:				
		TITLE: MINI USB 5pin FEMALE SMT	DWG NO.:CHMUSBB5F01			
		APP: _____	CHK: _____		DRW: Z.X.Y	
		UNIT: mm	SCALE: _____	REV: B/1	DATE:2005/09/01	