



- NOTES:
- ELECTRONIC:
CONTACT RESISTANCE: 30mohm MAX
INSULATION RESISTANCE: 1000 Mohm MIN
WITHSTAND VOLTAGE:AC 500V,1min.
 - MECHANICAL:
DURABILITY: 1500 CYCLE.
ENVIRONMENT CHARACTERISTICS:
OPERING TEMPERATURE:-55°C TO +105°C
 - RECOMMANDER PCB THICKNESS 1.2 TO 1.60MM
 - PART NO:

B US F 09 L 1 N 5 2 00

BVT _____ RUNNING NO
USB SERIES _____ SOLDER TYPE
F: FEMALE 1: SMT TYPE
M: MALE 2: DIP TYPE
09 9PIN _____ CONTACT PLATED
HOUSING COLORE _____ 1: GOLD FLASH
L: BLUE 2: 1U
B: BLACK 5: 15U
SHELL MATERIAL _____ SHELL PLATED
1: CU A: AU
2: SHEEL N: NI
1.1 HOUSING: PBT+30%GF WHITE/BLACK
1.2 CONTACT: BRASS
1.3 FORNT SHELL: SPCC BRASS

3	SHELL	1	SPCC/BRASS	NI PLATED
2	CONTI	4	COPPER ALLOY	G/F AU/TIN PLATED
1	HOUSING	1	(PBT)THERMOPLASTIC (UL 94V-0) BLUE	
No.	PART NAME	QTY	MATERIAL	REMARK

CELLION SAS

DESCRIPTION USB2.0 B/T FEMALE 90度 DIP

DRAWING NO BT140525003 PART NO. BUSF04B2N1211

THIRD ANGLE PROJECTION	REVISION	A	UNIT	MM	DRAWN	ROGERLAV
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LINEAR	ANGLE	SCALE	CHECKED
X. ±0.50 X. ±5°	XX ±0.38 XX ±2°	N/A	
XXX ±0.25 XXX ±1°		1/1	APPROVED

