



Pin Assignment

Conn.1	Conn.2
1 PWR	1
2 UTP_D-	2
3 UTP_D+	3
4 GND_PWRrt	5
5 SDP1-	6
6 SDP1+	7
7 SDP1/SDP2_Drain	8
8 SDP2-	9
9 SDP2+	10
Shell	Shell

NOTES:

- THIS COMPONENT AND ITS HOMOGENEOUS SUBCOMPONENTS ARE ROHS COMPLIANT.
- ELECTRONIC TEST :  
100% OPEN SHORT & MISWIRE TEST.  
CONTACT RESISTANCE:5Ω/MAX.  
INSULATION RESISTANCE:10MΩ/MIN.AT DC 300V.

⑤	OUTER MOLDING	MOLDED 45 PVC BLACK (S001) ,(RoHS)	1PCS
④	INNER MOLDING	LD-PE,(RoHS)	1PCS
③	CONN.	MICRO USB 3.0 B MALE,SMD TYPE,INSULATOR BLUE,CONTACT	1PCS
		GOLD FLASH, SPCC SHELL NICKEL PLATED,(RoHS)	
②	CONN.	USB 3.0 A MALE,SMD TYPE,INSULATOR BLUE,CONTACT	1PCS
		GOLD FLASH, SPCC SHELL NICKEL PLATED,(RoHS)	
①	WIRE	UL1061 28AGW*1C,JACKET:PVC OD=0.9±0.1mm(RoHS).	9PCS
ITEM	NAME	DESCRIPTION	Q'TY

MIBUB-MM-10B9A-LF  
LEADFREE

RoHS Compliant



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PART NO. MIBUB-MM-10B9A		CHECKED BY CY	TOLERANCES ARE X.± .X±0.38 .XX±0.25 .XXX±0.10 ANG	DESCRIPTION: USB3.0 A/M TO MICRO B/M ADAPTER
DWG NO. MIBUB-MM-10B9A				
FILE NO.		UNIT / mm	SCALE 1:1	PROJECTION
AREA	REVISIONS	DATE		