

Excellent Integrated System Limited

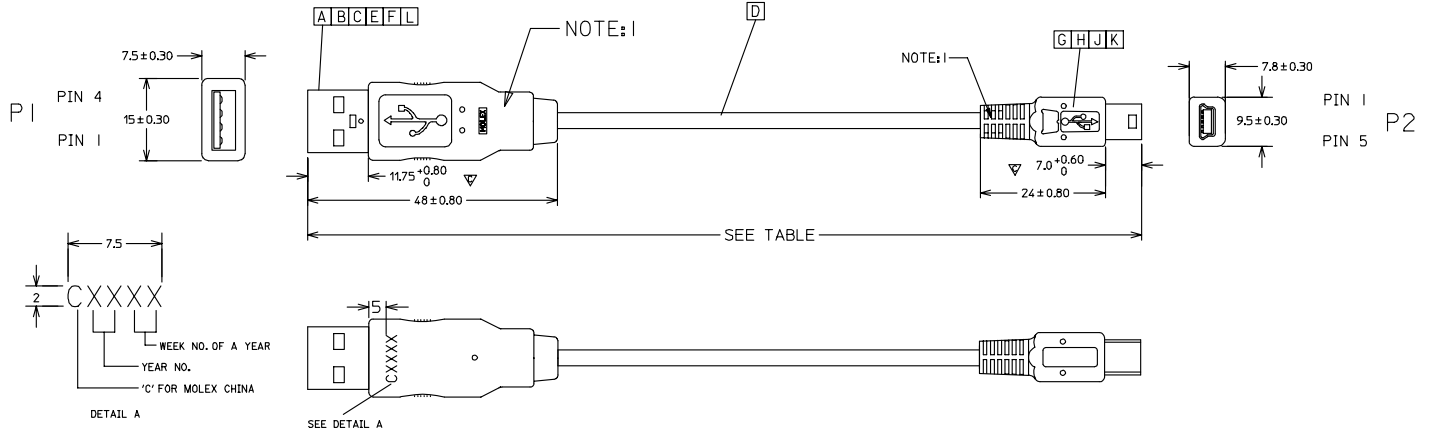
Stocking Distributor

Click to view price, real time Inventory, Delivery & Lifecycle Information:

[Molex Connector Corporation](#)
[0887328912](#)

For any questions, you can email us directly:

sales@integrated-circuit.com



SHELL	SHELL	SHIELDING	BRAID WIRE
4	5	GROUND	BLACK
3	3	+DATA	GREEN
2	2	-DATA	WHITE
1	1	VCC	RED
P 1	P 2	SIGNAL NAME	WIRE COLOR

L	COPPER FOIL 887801083		I
K	COPPER FOIL 887801114		I
J	USB SERIES MINI-B PLG COVER SHIELD 675460000		I
H	USB SERIES MINI-B PLG SHIELD CASE 675450000		I
G	MINI-B PLG HSG&TERMINAL SUB-ASS'Y 675420008		I
F	TERMINAL (AWG24) SEE TABLE		2
E	TERMINAL (AWG28) SEE TABLE		2
D	USB 1.1 #28X1P#24X2C CABLE		SEE TABLE
C	REAR SHELL 887809084		I
B	FRONT SHELL 887809083		I
A	CRIMP HOUSING 887809086		I

ENTER DESCRIPTION EC NO: DG2006-0150 DRAWN: JFZHENG CHKD: 2006/01/09 APPR: DDLUO 2006/01/16		QUALITY SYMBOLS ▽=0 ▽=3	DESCRIPTION	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE		SCALE	DESIGN UNITS	THIRD ANGLE PROJECTION			
						MM ONLY		---	METRIC				
						DRAWN BY DATE		TITLE USB1.1, A TO MINIB CABLE ASS'Y(BLACK)					
						JFZHENG 2006/01/07							
						CHECKED BY DATE							
						JFZHENG 2006/01/07		MOLEX MOLEX INCORPORATED					
						APPROVED BY DATE							
						DDLUO 2006/01/07							
						MATERIAL NO.		DOCUMENT NO.					SHEET NO.
						88732-8x1x		SD-887328512					1 OF 2
		DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION									

7 6 5 4 3 2 1

NOTE:

1.MOLDED OVC RESIN,CABLE P/N & COLOR AS TABLE

COOL GREY	887800079	887808421	COOL GREY
BLACK	887800019	887808239	BLACK
FROST WITHE	887800043	887808249	FROST WITHE
RESIN COLOR	RESIN P/N	CABLE P/N	CABLE COLOR

2.STICK UL LABEL ON EACH CARON.

ELECTRICAL PERFORMANCE

ALL TEST DUABILITY:0.01 SEC

1. DIELECTRONIC STRENGTH:500V DC

2. INSULATION RESISTANCE:100M OHMS MIN.

3. CONDUCTIVE RESISTANCE: 3 OHMS MAX.

4. ALL COMPOUENT MUST MEET RoHS COMPLIANCE.



88732-8816	1800±30	USB_A TO MINI_B 1.1 VER	88780-8239	88780-9091	88780-9090
88732-8713	1500±30	USB_A TO MINI_B 1.1 VER	88780-8421	88780-9091	88780-9090
88732-8912	2000±30	USB_A TO MINI_B 1.1 VER	88780-8239	88780-9091	88780-9090
88732-8812	1800±30	USB_A TO MINI_B 1.1 VER	88780-8239	88780-9091	88780-9090
88732-8712	1500±30	USB_A TO MINI_B 1.1 VER	88780-8239	88780-9091	88780-9090
88732-8612	1000±30	USB_A TO MINI_B 1.1 VER	88780-8239	88794-1218	88794-1217
88732-8512	800±30	USB_A TO MINI_B 1.1 VER	88780-8239	88794-1218	88794-1217
88732-8412	1200±30	USB_A TO MINI_B 1.1 VER	88780-8239	88780-9091	88780-9090
88732-8910	2000±30	USB_A TO MINI_B 1.1 VER	88780-8249	88780-9091	88780-9090
88732-8810	1800±30	USB_A TO MINI_B 1.1 VER	88780-8249	88780-9091	88780-9090
88732-8710	1500±30	USB_A TO MINI_B 1.1 VER	88780-8249	88780-9091	88780-9090
88732-8610	1000±30	USB_A TO MINI_B 1.1 VER	88780-8249	88794-1218	88794-1217
88732-8510	800±30	USB_A TO MINI_B 1.1 VER	88780-8249	88794-1218	88794-1217
88732-8410	1200±30	USB_A TO MINI_B 1.1 VER	88780-8249	88780-9091	88780-9090

MX P/N	CABLE LENGTH	DESCRIPTION	CABLE P/N	TERM. E	TERM. F
GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM ONLY	SCALE ---	DESIGN UNITS METRIC	THIRD ANGLE PROJECTION
mm INCH		DRAWN BY JFZHENG	DATE 2006/01/07	TITLE USB1.1, A TO MINIB CABLE ASS'Y(BLACK)	
4 PLACES ± --- ± ---		CHECKED BY	DATE		
3 PLACES ± --- ± ---		JFZHENG	2006/01/07		
2 PLACES ± --- ± ---		APPROVED BY	DATE	MOLEX INCORPORATED	
1 PLACE ± --- ± ---		DOLUO	2006/01/07		
ANGULAR ±1/2°		MATERIAL NO.	88732-8x1x	DOCUMENT NO.	SD-887328512
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		SIZE A/4	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION		

ENTER DESCRIPTION EC NO: DG2006-0150 DRWN: JFZHENG CHKD: APPR: DOLUO	2006/01/09 2006/01/09 2006/01/16	QUALITY SYMBOLS ▽=0 ▽=3	DESCRIPTION A	REV
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