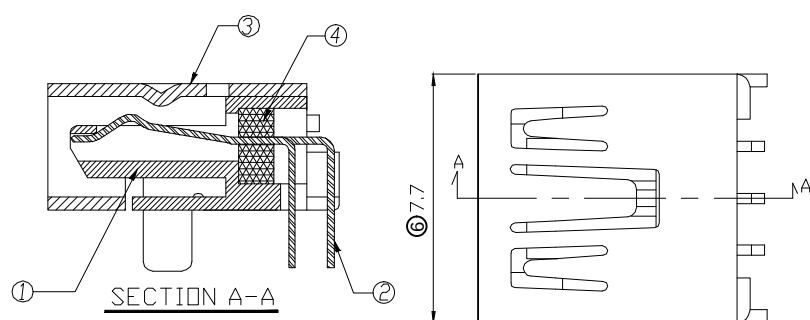
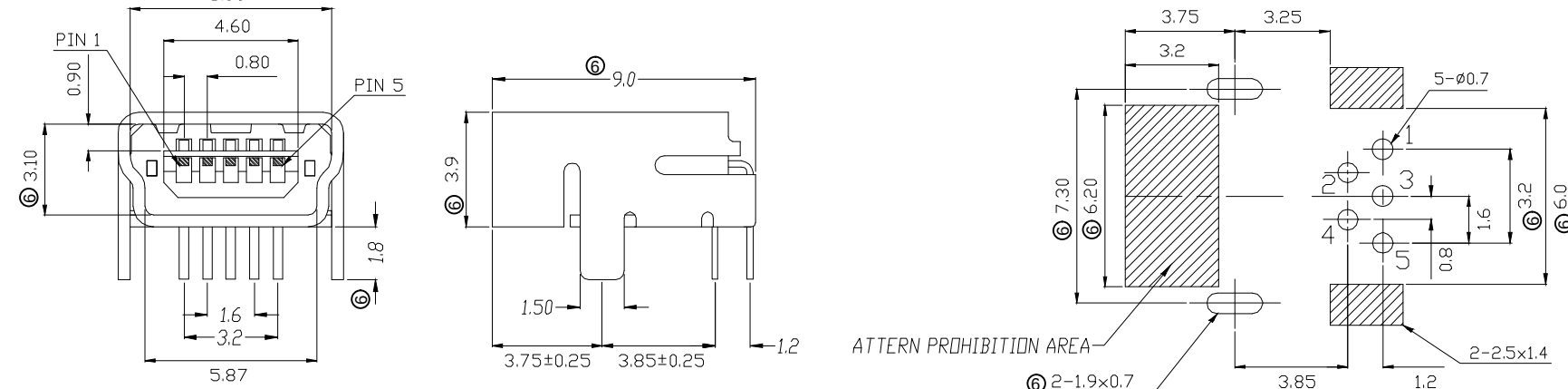


	1	2	3	4	5	6	7																																																																																				
A	⑤ USB2.0 COMPLIANT					NOTES:			A																																																																																		
B						⑥ 1.Contact Resistance: 50m ohm.Max ⑥ 2.Insulation Resistance: 100M ohm Min . At 500VDC ⑦⑥ 3.Rating Voltage and Current :1.5A Max at 30VAC . ⑥ 4.Dielectric Withstanding Voltage :100V AC for 1minutes ⑥ 5.Durability : 1500 cycles 6.Insertion force : 35N Max. ⑥ 7.Extraction force:7N Min 6.Temperature range: -40°C~+60°C ⑥ Packing: Tray			B																																																																																		
C						ATTEN PROHIBITION AREA			C																																																																																		
D						RECOMMENDED PCB PATTERN LAYOUT (PCB THICKNESS:0.8±0.1)			D																																																																																		
E									E																																																																																		
F	<table><tr><td>NO.</td><td>NAME</td><td>MATERIAL</td><td>FINISH</td><td>Q'TY</td><td>REMARK</td></tr><tr><td>1</td><td>HOUSING</td><td>NYLON PA9T G.F</td><td>BLACK</td><td>1</td><td></td></tr><tr><td>2</td><td>PIN TERM.</td><td>PBS T:0.2</td><td>GOLD/TIN PLATED</td><td>5</td><td>Gold:30u"; NI:40~60u"; TIN:120u" (100% pure Tin of lead free plating)</td></tr><tr><td>3</td><td>SHELL</td><td>BRASS T:0.4</td><td>NICKEL PLATED</td><td>1</td><td>Ni:80~120u"</td></tr><tr><td>4</td><td>CENTER PASTERN</td><td>NYLON PA9T G.F</td><td>BLACK</td><td>1</td><td></td></tr></table>					NO.	NAME	MATERIAL	FINISH	Q'TY	REMARK	1	HOUSING	NYLON PA9T G.F	BLACK	1		2	PIN TERM.	PBS T:0.2	GOLD/TIN PLATED	5	Gold:30u"; NI:40~60u"; TIN:120u" (100% pure Tin of lead free plating)	3	SHELL	BRASS T:0.4	NICKEL PLATED	1	Ni:80~120u"	4	CENTER PASTERN	NYLON PA9T G.F	BLACK	1					F																																																				
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