



DIMENSIONS ARE IN MILLIMETERS					APPROVED	DATE																					
UNLESS OTHERWISE SPECIFIED TOLERANCES ANGLES = ±5° UP TO 6 = ±0.2 6-40 = ±0.4 40-120 = ±0.6 120-315 = ±1 ABOVE 315 = ±1.6					CHECKED	DATE			2023-05-15																		
					DRAWN	马标			DATE	2023-05-15																	
					FILE NO.																						
<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 20px;">3</td> <td style="width: 100px;">本体 (BODY)</td> <td style="width: 100px;">PA(94V0)</td> <td style="width: 100px;">黑色(BLACK)</td> <td style="width: 20px;">1</td> </tr> <tr> <td>2</td> <td>包胶 (ENCAPSULATE)</td> <td>TPR(94HB)</td> <td>橙色(ORANGE)</td> <td>1</td> </tr> <tr> <td>1</td> <td>插针(PIN)</td> <td>H59-1</td> <td>鍍金(GOLD)</td> <td>5</td> </tr> </table>					3	本体 (BODY)	PA(94V0)	黑色(BLACK)	1	2	包胶 (ENCAPSULATE)	TPR(94HB)	橙色(ORANGE)	1	1	插针(PIN)	H59-1	鍍金(GOLD)	5	THIRD_ANGLE				BOM		TITLE <b>5PIN XLR MALE PANEL MOUNT CONNECTOR</b>	
3	本体 (BODY)	PA(94V0)	黑色(BLACK)	1																							
2	包胶 (ENCAPSULATE)	TPR(94HB)	橙色(ORANGE)	1																							
1	插针(PIN)	H59-1	鍍金(GOLD)	5																							
NO. DESCRIPTION MATERIAL FINISH Q'TY DRAWING NO.					SCALE	1/1	PART NO. <b>XL15MB-W-G</b>		REV.	A1																	