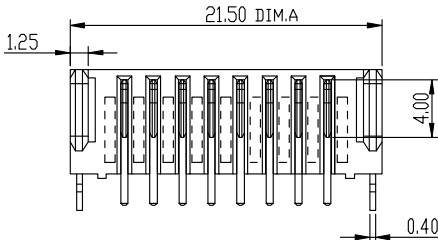
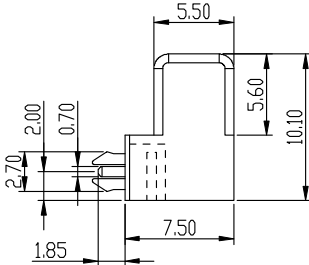
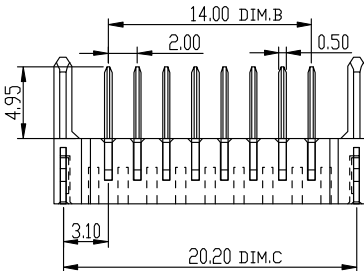
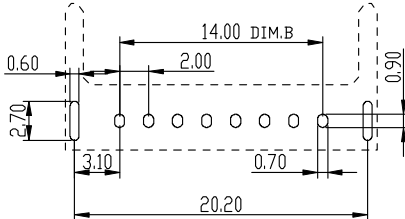
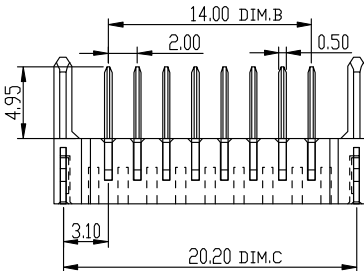
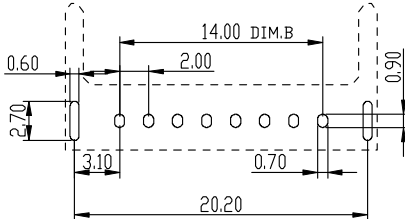
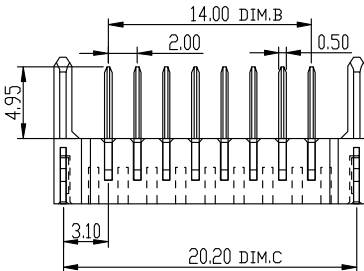
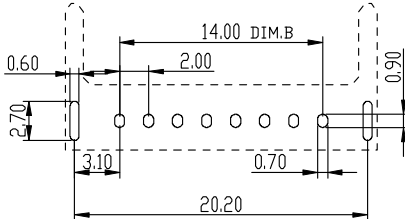
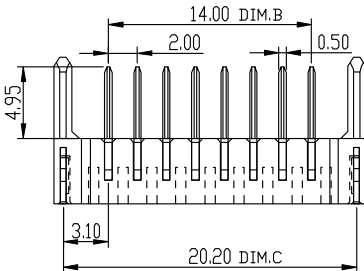
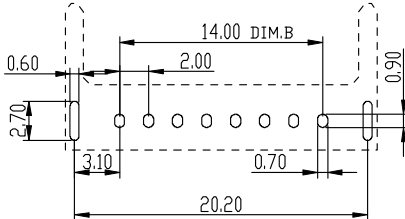
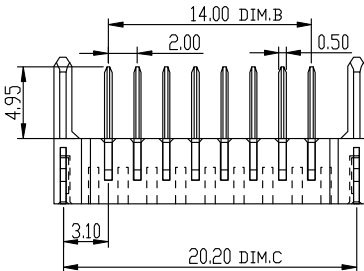
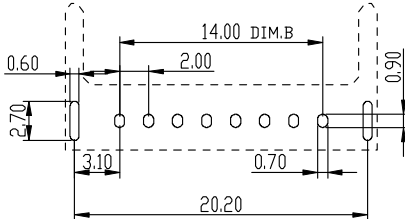


F		E		D		C		B		A																	
1						RoHS Compliant		SYMBOL		REVISION		APPROVAL		DATE													
2						NOTE: 1. MATERIAL: 1.1 HOUSING: LCP, UL 94V-0 1.2 TERMINAL: C2680/EH 2. FINISH: 2.1 TERMINAL: NICKEL 50 μ"MIN UNDER PLATED OVERALL, Au PLATED ON THE CONTACT AREA. OR Tin ON THE SOLDERING AREA. 3. PRODUCT SPECIFICATION 3.1 CURRENT RATING :5A 3.2 VOLTAGE RATING : 30V AC _{100MΩ min.} 3.3 DIELECTRIC WITHSTANDING VOLTAGE:500VAC 3.4 INSULATION RESISTANCE: 3.5 CONTACT RESISTANCE: 30mΩ Max. 3.6 Operating Temperature:40° ~105°		No. of Pins		Dimension																	
								DIM.A		DIM.B		DIM.C															
								03		11.50		4.00		10.20													
								04		13.50		6.00		12.20													
3						Recommended P.C.B Layout		05		15.50		8.00		14.20													
								06		17.50		10.00		16.20													
								07		19.50		12.00		18.20													
								08		21.50		14.00		20.20													
4						Recommended P.C.B Layout		09		23.50		16.00		22.20													
								10		25.50		18.00		24.20													
								11		27.50		20.00		26.20													
								12		29.50		22.00		28.20													
4						Recommended P.C.B Layout		13		31.50		24.00		30.20													
								14		33.50		26.00		32.20													
								15		35.50		28.00		34.20													
								16		37.50		30.00		36.20													
4						Recommended P.C.B Layout		2		HOUSING		NYLON 9T		1		BLACK											
								1		CONTACT TERMINAL		PHOSPHOR BRANZE		9		Au PLATED											
								NO.		PARTS		MATERIAL		QTY.		FINISHING											
F		E		D		C		B		A		PART NAME		CONNECTOR		DRAWING		Y.C.Zhang		DWG.No.							
												PART NO.		公座DS-A06M-A-M6-X系列		CHECK		G.C.Chen		REV.		A1					
												UNIT :		TOLERANCE		UP TO 5		±0.2		ANGLE		APPROVAL		DATE		09-07-2019	
												mm		OTHERWISE		ABOVE 5 30		±0.3		0°±3°		SCALE		PAGE		1 OF 1	
F		E		D		C		B		A																	

东莞市迪松电子科技有限公司