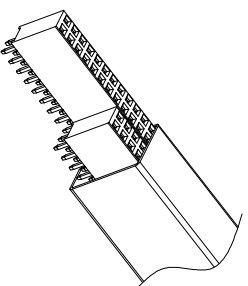
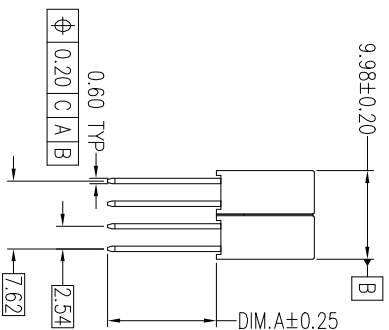
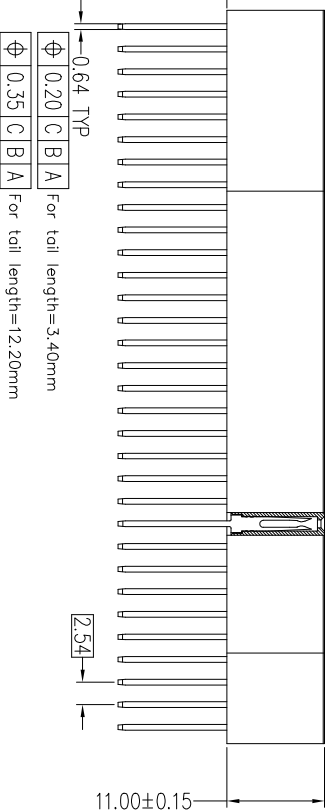
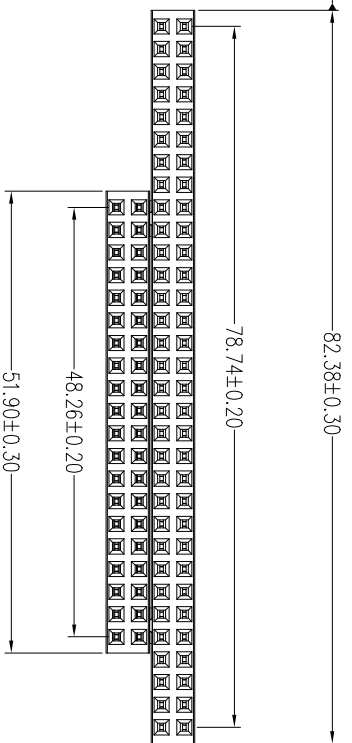


NOTES:

1. MATERIAL: PPS+30%G.F U94V-0
INSULATION MATERIAL: PHOSPHER BRONZE
CONTACT PLATING: NICKEL UNDERPLATE, GOLD REFER TO ORDERING CODE
2. OPERATION TEMPERATURE: -55°C TO +105°C
3. THE INSULATION CAN WITHSTAND WAVE SOLDERING 260°C FOR 5 SECONDS
4. INSULATION RESISTANCE: 5000MΩ AT 1000V/MIN
5. WITHSTAND VOLTAGE: 1000V AC/DC
6. RATED VOLTAGE: 12V DC, RATED CURRENT: 3AMP
7. CONTACT RESISTANCE: 30mΩ MAX
8. PRODUCT SPEC: GS-12-1541, PACKING SPEC: GS-14-2678
9. ORDERING CODE: 10153301-XX X X LF
- NO. OF PINS
20 = 20 pins
32 = 32 pins
52 = 32+20 pins
- LENGTH OF TAIL
1: 12.20mm
2: 3.40mm
- LEAD FREE
PACKAGE
1: TUBE
- CONTACT FINISH
1: GOLD FLASH OVER NICKEL
2: 10u" GOLD AT MATING AREA+5u" Gold AT TAIL



10153301-XX1XXLF	12.20
10153301-XX2XXLF	3.40
PRODUCT NO.	DIM.A

mat'l. code		surface		tolerance		projection		product family	
		ISO 1302		ISO 406 ISO 150				PC104	
litr ecn no dr		date		tolerances unless otherwise specified				title	
A		New Release JASO2019-06-04		angles		mm		2.54inch PC104 2*20P+2*32P Vertical DIP	
				linear					
				.Xt.40					
				.XXt.25					
				.XXXt.15					
				3t.x'					
				dr		Jason Wang		2019-06-04	
				encl		Jason Wang		2019-07-15	
				chr		-		-	
				pppd		TIM YAO		2019-07-15	
sheet index		revision		A					
sheet 1		sheet 1							

