

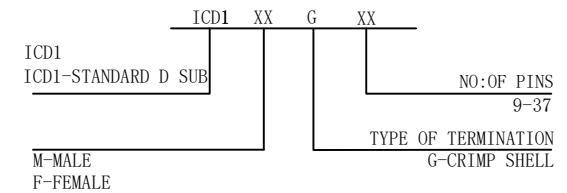
Male

Male Terminal

Specification:

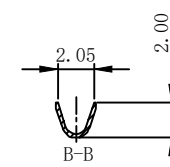
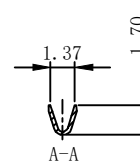
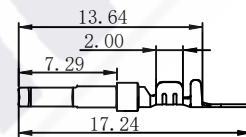
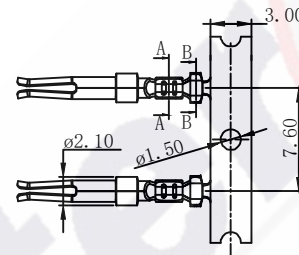
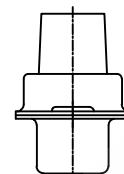
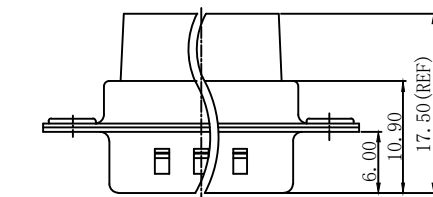
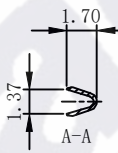
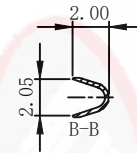
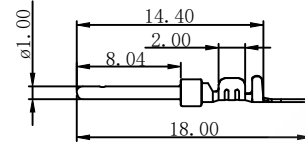
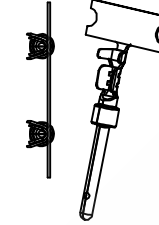
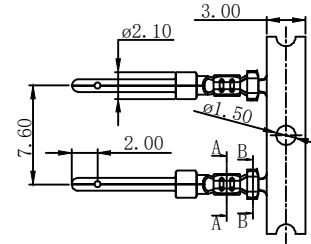
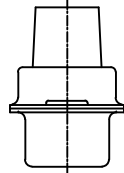
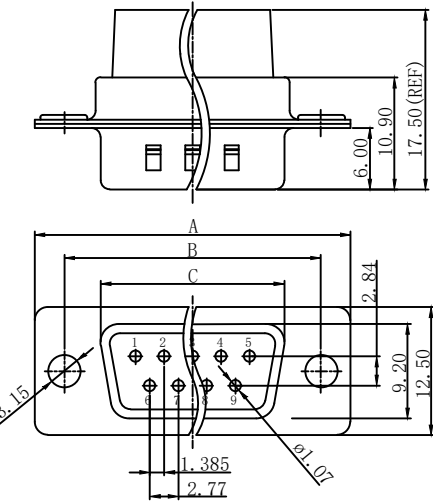
- 1.1.Contact Resistance: 20mΩ Max.Initial.
- 1.2.Dielectric Withstanding Voltage: 500V AC(rms) for 1 Minute.
- 1.3.Insulation Resistance: 1000Ω Min.
- 2.Mechanical Characteristic:
 - 2.1.Durability: 300 cycles
- 3.Environment Characteristics:
 - 3.1. Operating Temperature:0°C~+85°C.
 - 3.2. Storage Temperature:-20°C~+ 70°C.
- 4.Application Wire Awg: #20-24.

Position	A±0.2	B±0.2	C±0.2	
			Male	Female
9P	30.80	24.99	17.90	16.33
15P	39.14	33.32	26.50	24.66
25P	53.04	47.04	40.00	38.38
37P	69.32	63.50	56.50	54.84



Female

Female Terminal



Interace INTERFACE CONNECTRONICS PVT LTD

Address:#85, Unit#3, 1st Floor, V.V. Yoga Saurabha, S. C. Road, Yeshwanthpur, Bangalore- 560 022.

Product Description	D-Sub Standard Male and Female Crimp Type Connector				
Part no.	ICD1-XGXX	Version	A0	Proportion	
Customer Code	TBA	Customer Part No.	TBA	Unit	mm
Tolerance	X. ±0.50, X. ± 0.38, XX ± 0.25, XXX ± 0.13			File No.	TBA
Drawn By	SM	Checked by	RKS	Approved by	YRS
				Date	12/22/2022