

.100''(2.54mm) Pitch/Disconnectable Insulation Displacement Connectors

.100''(2.54mm) Connectors



.100" (2.54mm) Pitch SMT Wafer

Specifications:
Material And Finish:
Insulator:PBT UL94V-0

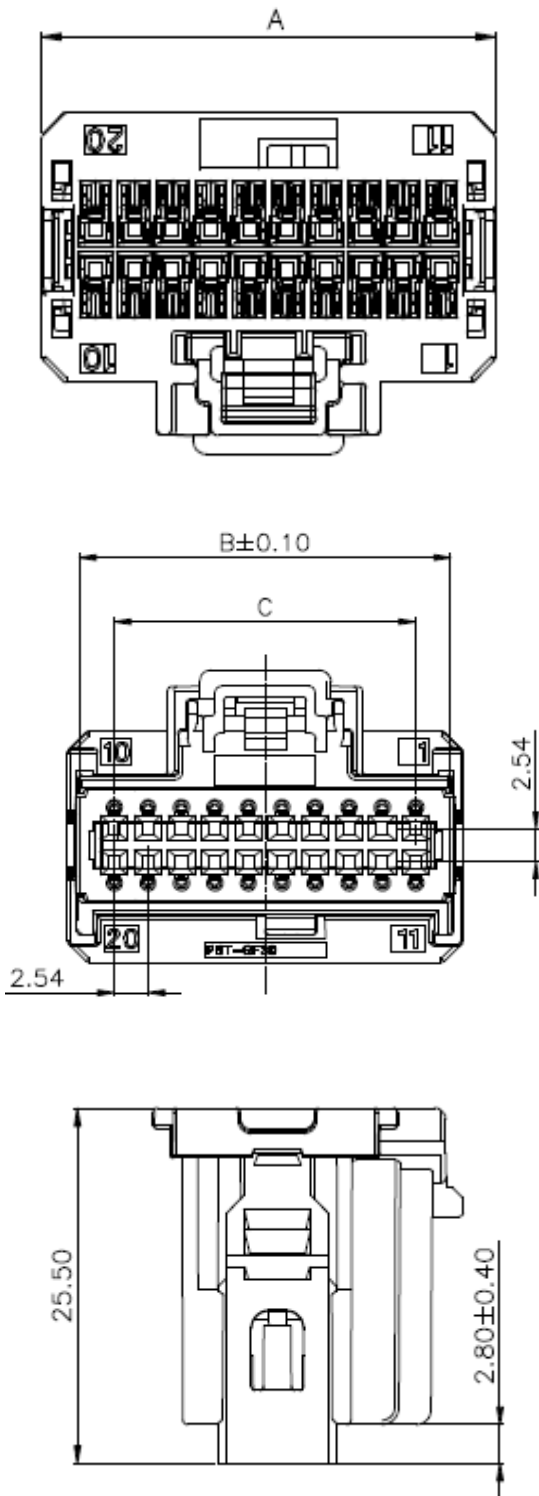
Rating:
Operating Temperature Range:-40°~+100°C

Electrical:
Insulator resistance:100M ohm min.
Withstanding Voltage:1000V DC/Minute



Ordering Information
H254015M-XXP-XX-A
1 2 3 4 5

- 1: — Series No.
2: — M:Male Housing
3: — No. of Positions
4: — 01:A Type Black
02:B Type Grey
03:C Type Brown
04:D Type Green
5: — A:In Bag



No.	Type/Color	DIM			
		A	B	C	D
08P	A Type Black	14.76	13.11	7.62	25.45
	B Type Grey				
	C Type Brown				
12P	A Type Black	19.84	18.19	12.70	27.25
	B Type Grey				
	C Type Brown				
16P	A Type Black	24.92	23.27	17.78	29.85
	B Type Grey				
	C Type Brown				
20P	A Type Black	30.00	28.35	22.86	34.35
	B Type Grey				
	C Type Brown				
	D Type Green				

Specifications:

Material And Finish:

Contact: Copper alloy

Rating:

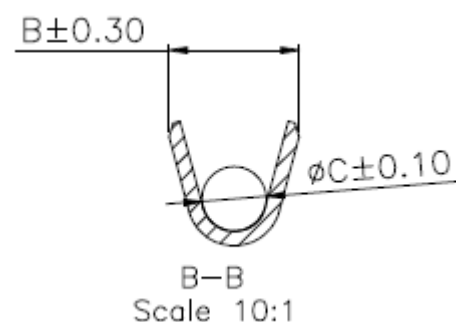
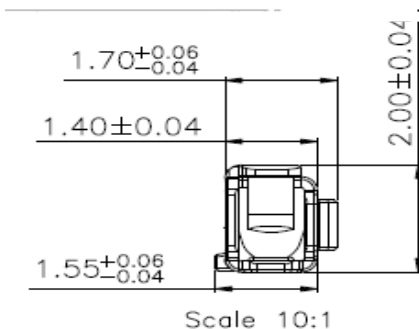
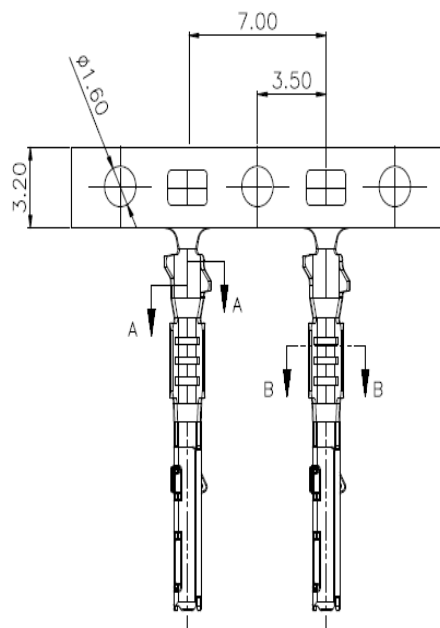
Current Rating: 6.0 Amp

Voltage Rating: 14V AC/DC

Operating Temperature Range: $-40^{\circ}\sim+125^{\circ}\text{C}$

Electrical:

Contact resistance: 10m Ohm Max



Ordering Information

H254015TF-PX-XX

1 2 3 4

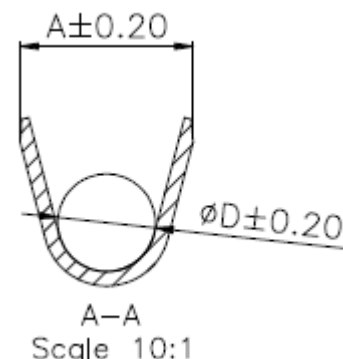
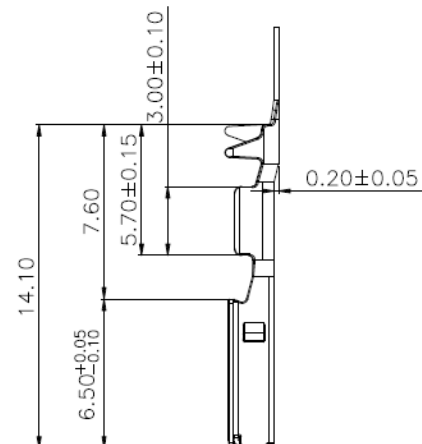
1: — Series No.

2: — TF: Female Terminal

3: — Q: Tin Plated

4: — 01: 22AWG

02: 20AWG



A-A
Scale 10:1