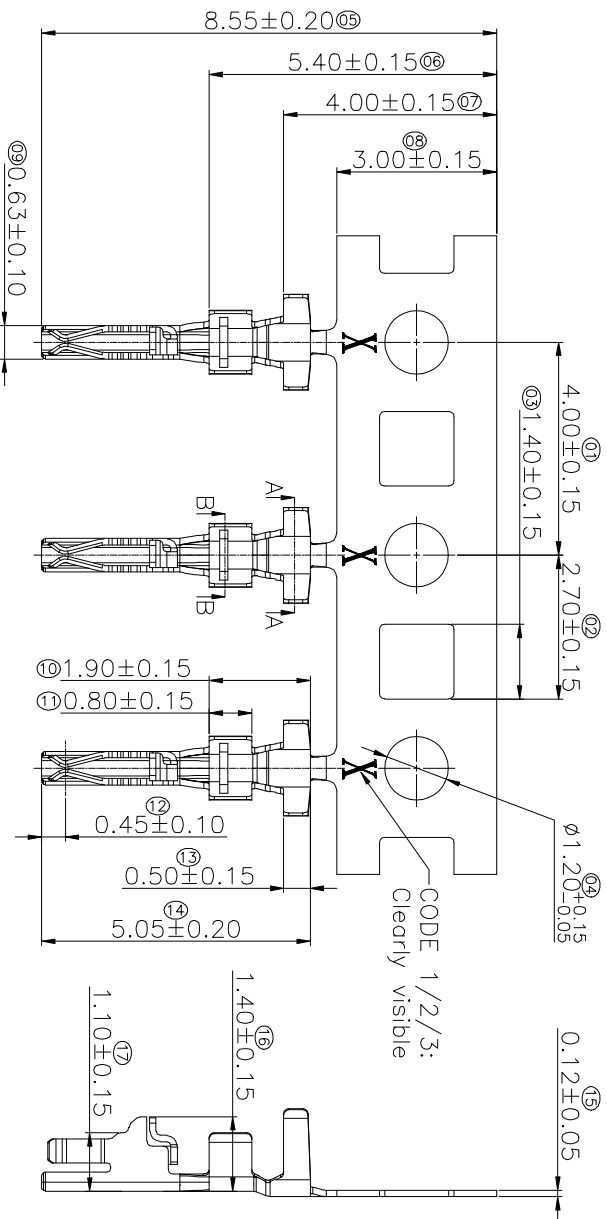
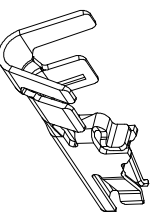


Ordering Information

T WF28-ECD001-AX 0Z AB - W

Specification Code Standard Plating Contact Material Standard Packing
A4:Adaptation 26AWG 07=Gold plating 2μ" Mn. AB=Phosphor bronze W=Paper disc
A5:Adaptation 28/30AWG
A6:Adaptation 32AWG

3D VIEW



No.	DWG NO.	P/N	CODE	X	Wire(AWG)	Dimension Information			
						A	B	C	D
1	WF28-ECD001-A4-W	WF28-ECD001-AA07AB-W	1		26	1.65	1.80	1.10	1.20
2	WF28-ECD001-A5-W	WF28-ECD001-A507AB-W	2		28/30	1.55	1.70	1.00	1.10
3	WF28-ECD001-A6-W	WF28-ECD001-A607AB-W	3		32	1.20	1.30	0.90	1.00



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 Website: www.greenconn.com E-mail: sales@greenconn.com	 3RD.ANG PROJ. 	GENERAL TOLERANCE				DWG. NO. TWF28-ECD001-AX-W	TITLE. Terminal of 1.00mm pitch double row crimp socket
		X: ±5.0"	X: ±0.30				
		.X: ±3.0"					
		.XX ±2.0"	X±0.25				
REV. A	UNIT. mm	SCALE. 8:1	PAGE. 1/1	APPROVED: XX.XX±0.15	DATE: XX.XX±0.15	TWF28-ECD001-AX07AB-W	

Specifications:
Current Rating: 1.0Amp/Pin(26&28AWG)
0.9Amp/Pin(30AWG)
0.7Amp/Pin(32AWG)

Voltage Rating: 100V AC/DC.
Insulation Resistance: 500MΩ Min.
Dielectric Withstanding Voltage: 300V AC.
Contact Resistance: 30mΩ Max.
Operating Temperature: -35°C to +85°C.
Contact Material: Phosphor bronze.
Contact Plating: Contact area gold plating.
All materials must meet Greenconn hazardous substances control standards.

Terminal of 1.00mm pitch
double row crimp socket