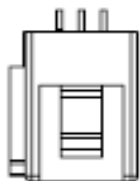


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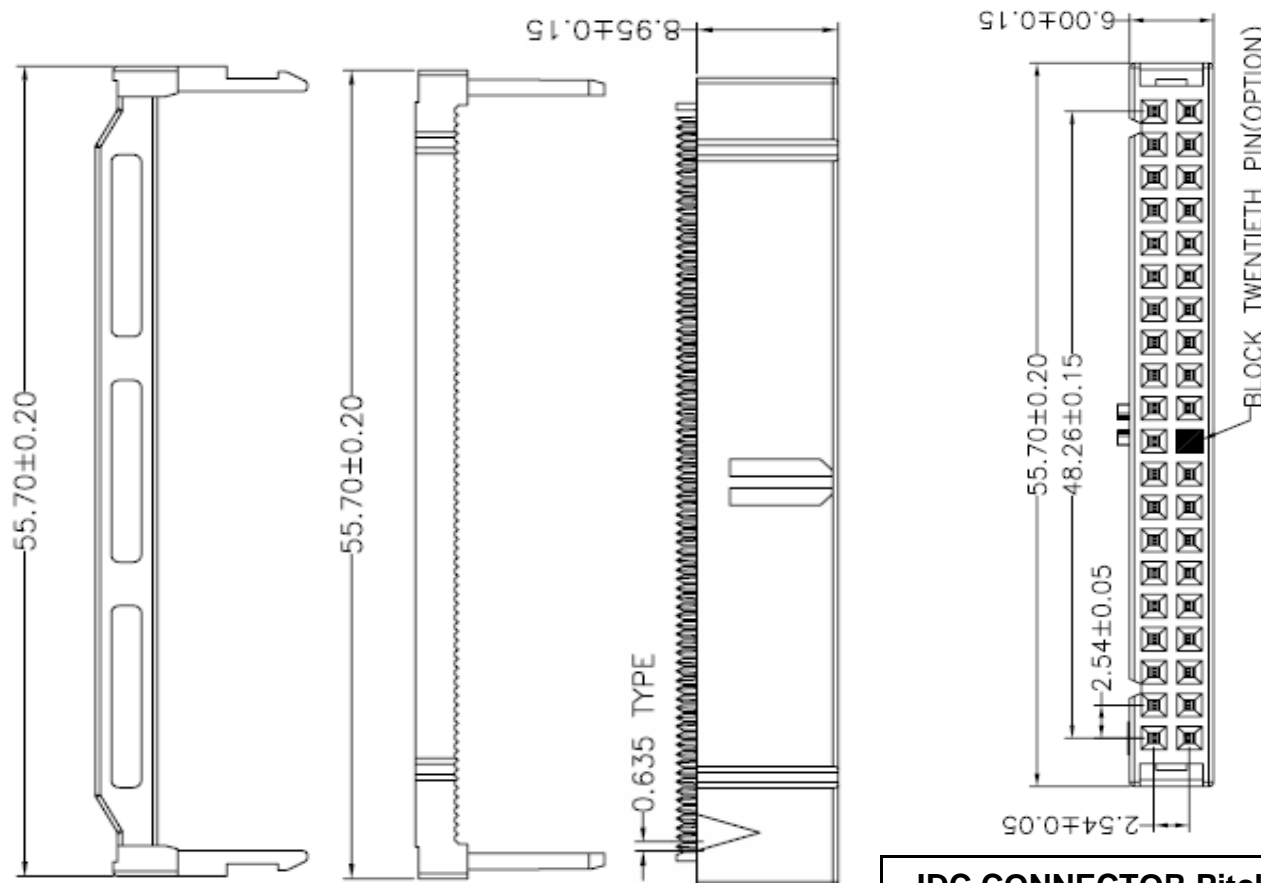
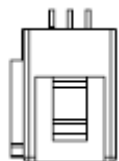
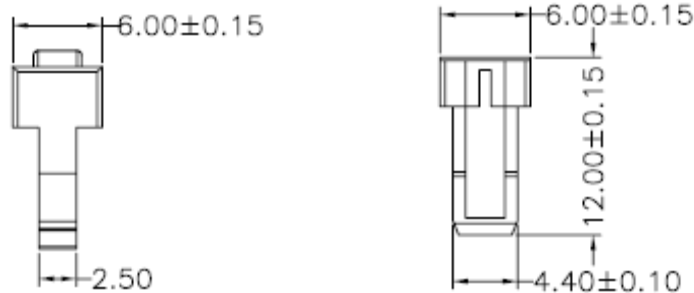


Specifications

Current Rating: 1,0 Amp.
Insulation Resistance: 1000M Ohm min.
Contact Resistance: 20milli Ohm max.
Dielectric Voltage: 500V AC for one minute
Operating Temperature: . -40°C ~ to +105°C
Insulator Material: PBT+30% G.F.(UL94V-0)
Contact Pin: Brass / Phosphor Bronze
Contact Plating: Gold over Ni.

Gray Connector: PULL PIN 28
 Pin 2,29,22,24,26,30,40 Ground

Drawing



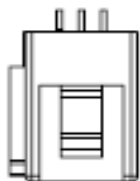
**IDC CONNECTOR Pitch
2,54x2,54mm**

Part No.: **T33A1005**

Customer:

DRW:	Jason	CHKD	Wilson	MATL:	Wilson	TOLERANCE	Mason	DATE	10.04.2009
APPD:	Schumi			FINISH	Jamy		Sheet No.		1 from 2

EDCON-COMPONENTS



Ordering Informations

Serie	No. of Pos.	Contact Plating	Material	Color of Body	Special Function	Contact Material	ROHS	Packing		
T33A1005	XX	G0	PB	GR	Y	B	R	BU		

XX = 6, 8, 10, 12, 14, 16, 18, 20, 22, 24, 26, 30, 34, 36, 40, 44, 50, 60, 64	G0 = Gold Flash	PB = PBT +30% GF f. ROHS	GR = Gray	Y = w. Strain relief	B = Brass	N =NO ROHS conform	BU = Bulk Ware
	T0 = Tin plated			N = w/o Strain relief			
	GA = 3µ Gold Plating				TY = Tray		
	GB = 5µ Gold Plating						
	GC = 10µ Gold Plating						
	GD = 30µ Gold Plating						
	S0 = Selectiv Plating Gold Flash / Tin						
SD = Selectiv Tin/ 5µGold							
SD = Selectiv Tin/ 10µ Gold Flash							
SD = Selectiv Tin/ 20µ Gold	SD = Selectiv Tin/ 30µ Gold						

IDC CONNECTOR Pitch	
2,54x2,54mm	
Part No.:	T33A1005
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