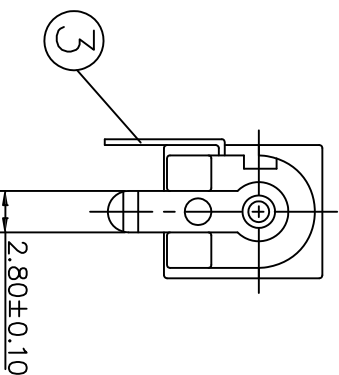
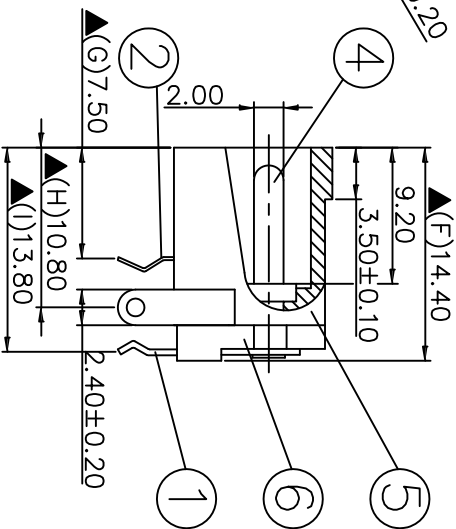
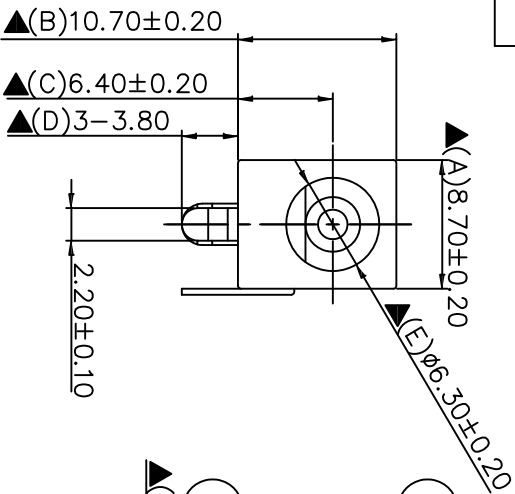


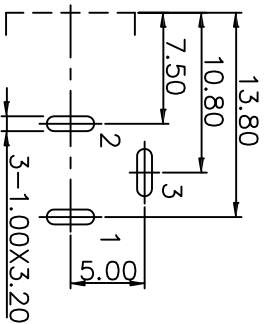
SCHEMATIC	
MODEL NO	C



6.	Cover	PBT+30% Fibre Glass	1	Black Color
5.	Housing	PBT+30% Fibre Glass	1	Black Color
4.	Pin(2.0Ø)	Copper	1	Nickel Plated
3.	Breck Terminal	0.4T Brass	1	Silver Plated
2.	Sleeve Spring	0.2T Phosphor Bronze	1	Silver Plated
1.	Pin Terminal	0.4T Brass	1	Silver Plated
NO.	Description	Material	Q'TY	Finish



Pin Hole Layout
(Jack Bottom View)



SPECIFICATIONS:
Contact Resistance : 30mΩ max
ⓉCurrent Rating : Max 5.0A , 24V DC
Insulation Resistance : 100MΩ min. at DC 500V
Dielectric Withstand Voltage : AC 500V for one minute
▲(A -I) are important Dimensions

THIS DRAWING MAY NOT BE COPIED OR REPRODUCED IN ANY WAY, AND MAY NOT BE PASSED ON TO A THIRD PARTY WITHOUT WRITTEN PERMISSION. OWNERSHIP AND COPYRIGHT OF CONEC CORPORATION

DO NOT ALTER CAD DRAWING BY HAND

CONEC CORPORATION Brampton, Ontario		tolerance unless otherwise specified Decimal: .5x .253 Angles: .5x .253	name	date	drawn	appd.	norm	q-cld
a	original			2005	April 27	Vincent Ke	April 27	J. Chaudry
b								
rev.	description							
				Rev 00/2015		Robert		
				date		name		



scale:	material:	SEE SPECIFICATIONS
title:	DC POWER JACK (OD: 2.00mm)	
drawing no.:	AutoCAD 2004	DIN A3
part no.:	C0504R06A	sheet 1/1
	33DCJ-0202-A	