



Recommended P.C.B. Layout
Layout Tolerance = ± 0.05 mm

Dimension Information:

Part No.	Dim.	Pins	Dim.A	Dim.B
XI91-10115-08YX		08	7.62	15.42
XI91-10115-10YX		10	10.16	17.96
XI91-10115-14YX		14	15.24	23.04
XI91-10115-16YX		16	17.78	25.58
XI91-10115-18YX		18	20.32	28.12
XI91-10115-20YX		20	22.86	30.66
XI91-10115-24YX		24	27.94	35.74
XI91-10115-28YX		28	33.02	40.82
XI91-10115-40YX		40	48.26	56.06

REV.	DESCRIPTION	ECN NO.	DATE	DRAWER
A	New Release		10/06/2005	Winnie

Notes:

- Material :
Housing : Thermoplastic UL 94V-0 ,Black
Terminal : Copper Alloy
- Finish :
Terminal : Gold or Tin on Contact Area
Tin on Solder Tails Both over Ni Under-plated Overall
- Order Information :

X I91-10115- XX Y X

Y: RoHS
Blank: Unsuitable RoHS

Amount of Pins:

Plating Option:
A: G/F on Contact Area
O: Tin on Contact Area

DIMENSION IN mm [inch]			
Tolerance unless otherwise specified			
X.	±	X.*	± 10'
X.X	± 0.38	X.X*	± 5'
X.XX	± 0.25	X.XX*	± 2'
X.XXX	± 0.13	X.XXX*	±

CEN 欣訊科技股份有限公司
CEN LINK CO., LTD.
CUSTOMER DRAWING

Title 2.54x7.62mm Pitch
DIP Plug Socket
Dwg No. XI91-10115-XXYX
File No.
Approver:
Checker:
Drawer: Winnie_*
10/06/2005

Scale: 3 : 1
Size: A 4
Rev : A
Sheet: 1 / 1