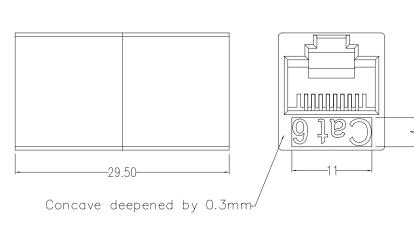
		REVISIONS		
ZONE	REV	DESCRIPTION	DATE	APPROVED
	Λ			
	$\overline{\Lambda}$			







MATERIAL

Housing: ChiMei ABS PA-765A UL94V-0 Spring Wire: Phosphor Bronze w/50u Gold over 100u Nickel undercoat

PCB : GP FR-4 UL94V-0 Goldplated PCB Contact Holder: Dupont Zytel FR50

Solder : GP Solder - Sn/Ag/Cu

-14.60-

ELECTRICAL

Current rating: 1.5 Amps

Insulation resistance: 500 MOhm Contact resistance: 20 mOhm

DC resistance: 0.1 Ohm

Dielectric withstanding voltage: 1000 V

ACCORDING TO TIA/EIA-568-B.2-1 REQUIREMENTS FILE NO.E145249

*ROHS COMPLIANT

COMMON TO	NCE	SHEET	OF	ALL COPY RIGHTS RESERVED					
CLASS DIMENSION	А	В	SIZE	A4	NET MECHANISM CORP.				
L<=3	₩0.05	±0.1	DIA	mm	TITLE				
3 <l<=6< td=""><td>±\0.05</td><td>±0.1</td><td>DIA</td><td>mm</td><td colspan="2" rowspan="2">AC6R-S</td></l<=6<>	±\0.05	±0.1	DIA	mm	AC6R-S				
6 <l<=16< td=""><td>±0.1</td><td>±0.15</td><td>SCALE</td><td>2:1</td></l<=16<>	±0.1	±0.15	SCALE	2:1					
16 <l<=30< td=""><td>±0\1</td><td>±0.2</td><td>DATE</td><td>00000000</td><td>DRAWING NO.</td></l<=30<>	±0\1	±0.2	DATE	00000000	DRAWING NO.				
30 <l<=120< td=""><td>±0.15</td><td>±0.3</td><td>DATE</td><td>2006.02.22</td><td>C-100</td></l<=120<>	±0.15	±0.3	DATE	2006.02.22	C-100				
120 <l<=315< td=""><td>±0.2</td><td>±1</td><td>DESIGN</td><td></td><td>DRAWN CHECKED</td></l<=315<>	±0.2	±1	DESIGN		DRAWN CHECKED				