



*RoHS Compliant  
as of 2/22/2006*

**SPECIFICATIONS**

**Electrical**

- Current Rating: 5 Amp
- Dielectric W/S: AC 1000 V min.
- Insulation Resist: 5k mohms min.
- Contact Resist: 15 mohms max (mated)
- Operating Temp: -55c to +105c

**Mechanical**

- Insulator: PBT and reinforced glass fiber (UL 94V-0)
- Contact: Phosphor Bronze

**Finish**

- Contact: Gold Flash over Nickel
- Shell: Tin Plated Steel

Shell Size	A(male)	A(female)	B	C
15	0.666	0.643	0.984	1.213
	16.92	16.33	24.99	30.81
26	0.994	0.971	1.312	1.541
	25.25	24.66	33.32	39.14
44	1.534	1.511	1.852	2.088
	38.96	38.38	47.04	53.04
62	2.182	2.159	2.500	2.729
	55.42	54.84	63.50	69.32

<b>Description:</b>		<b>HD D-Sub, Crimp</b>	
Approvals	Date	<b>Phyco</b> <b>1740-A Junction Ave.</b> <b>San Jose, CA 95112</b>  <b>Drawing#</b> <span style="font-size: 2em;"><b>3130-XX-X</b></span> (XX = Contact# i.e. 15,26,44,62) (X=Gender M/F)	
Drawn	3/10		
MAC	1999		
Checked			
Issued			

Do not Scale Drawings

**PHYco**

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San Jose, CA 95112

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February 22, 2006

**PHYCO/JM, Inc.**

**CERTIFICATE OF COMPLIANCE- RoHS Declaration**

For the following Series No's.

3130  
3131

Imported By:  
Phyco/JM, Inc  
1740-A Junction Ave  
San Jose, CA 95112

This is to certify that all components used in the above listed Phyco Series' are RoHS compliant and meet the requirements of the current RoHS Directive 2002/95/EC and do not contain above the specified limits of any of the below listed banned substances.

- \* Lead
- \* Polybrominated Biphenyls (PBB)
- \* Polybrominated Diphenylethers (PBDE)
- \* Hexavalent Chromium
- \* Mercury
- \* Cadmium



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