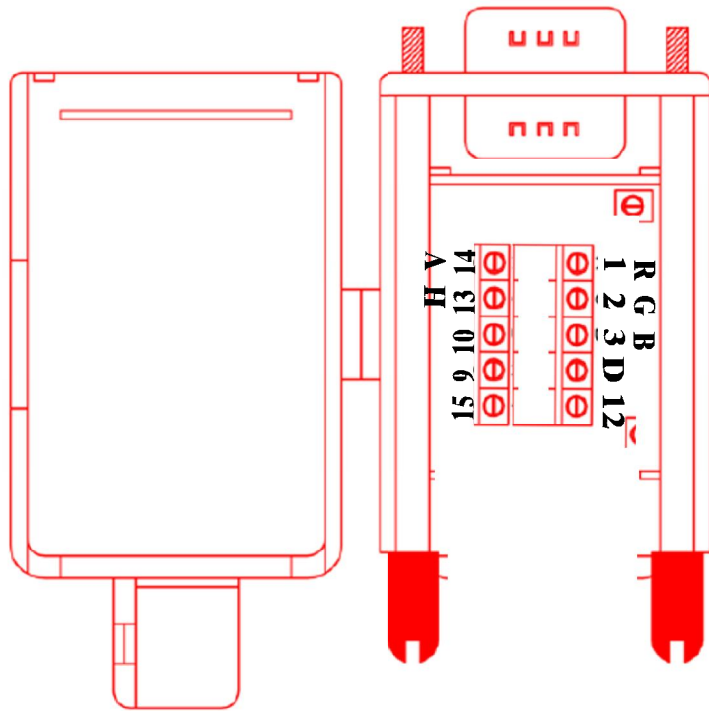
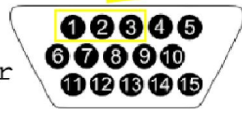


Male Connector

Pin-outs of male connector as the pins face you.

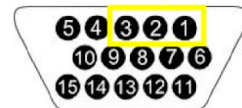


MALE CONNECTOR REPAIR or REPLACEMENT

WIRE DIAGRAM

Pin #

- 1 — (R)ed Term
- 2 — (G)reen Term
- 3 — (B)lue Term
- 13 — (H)orz Term
- 14 — (V)ert Term



Female Connector

PINS 6,7,8 ARE ALL GROUNDS

Locate the wire attached to PIN #1 of your existing VGA connector. You will attach this wire to the "R" connector on the replacement block. Do the same for #2, and #3. Pin 4 is not used. Pin 13 goes to "H", and pin 14 goes to "V".

<p>TOLERANCES UNLESS OTHERWISE SPECIFIED</p> <p>X.XX : (+/-) 0.100 X.XXX : (+/-) 0.050 X.XXXX : (+/-) 0.020 ANGLES : (+/-) 5 DEGREE'S</p>	<p>THIS DOCUMENT IS THE PROPERTY OF COVID CABLES, INC. NOT TO BE DISCLOSED TO OTHERS REPRODUCED, OR USED FOR ANY PURPOSE EXCEPT AUTHORIZED IN WRITING BY AN AUTHORIZED OFFICIAL OF COVID CABLES, INC.</p>	<p>UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN :</p> <p>INCHES</p>	<p>Distributed by My Cable Mart LLC Under License</p>	
		<p>TITLE : CONNECTOR ASSEMBLY, HDB15, MALE W/ BACKSHELL, BLACK</p>		<p>PART NUMBER : CVD 0113-15TB</p>
<p>THIRD ANGLE PROJECTION</p> <p>REFER TO (ASME Y14.5) FOR DRAWING INTERPRETATION</p>	<p>DRAWN : R. TOMINAGA</p>	<p>ENGINEERING PART NUMBER : T.B.D</p>		
	<p>CHECKED : ??</p>	<p>SCALE : NOT TO SCALE</p>		
	<p>APPROVED : GARY T.</p>	<p>SHEET : 1 OF 1</p>	<p>REV : X3</p>	