| NOCITE: <ul> <li>CABLE LENGTHS</li> <li>MODEL NO. MERCESTANCE: 3 abits MAX<br/>MADDEL NO. MERCESTAN</li></ul>   |         | 8  | 7   | 6                      |         | 5  | ♦ 4            | 3                             |                     | 2  | 1          |             | _  |
|---|---------|--|---|------------------------|---------|--|----------------|-------------------------------|---------------------|--|------------|-------------|----|
| B       SOURCE       SINK         P1       Source       Source       Sink         P1       Source       Source       Sink         P1       Source       Source       Sink         P1       Source       Source       Source       Source       P1         P1       Source       Source       Source       P1       P1<   | TI<br>P | HE INFORMATION CONTAINE  | D IN THIS DRAWING IS T<br>Y REPRODUCTION IN PAR | THE SOLE<br>T OR WHOLE |         |  |                | REV                           |                     |  | DATE       | APPROVED    | -  |
| SURCE       SINK  | V       | VITHOUT THE WRITTEN PERMISSI   | ON OF L-COM, INC. IS PRO                        | OHIBITED.              |         |  |                |                               | RELEASE             |  |            | R.CLARK     |    |
| SURCE       SIK         Image: specific speci  |         |  |   |                        |         |  |                |                               |                     | ) METER LENGTH AND ADD 18.0 METER LENGTH |            | D.FRISIELLO |    |
| SURCE       SIK         P1  |         |  |   |                        |         |  |                |                               |                     |  |            |             | _  |
| SURCE       SIK         P1       P1         P1       P1     <   |         |  |   |                        |         |  |                |                               |                     |  |            |             | -  |
| Image: Source in the second of the second   |         |  |   |                        |         |  |                |                               |                     |  |            |             |    |
| Image: solution of the second seco   |         |  |   | ~~~~                   |         |  |                |                               |                     |  |            |             |    |
| A       A       A       A       B   |         |  |   | SOURCE                 |         |  |                |                               |                     | SINK                                     |            |             |    |
| P1       Image: Construction of the constructi  |         |  | 9.0 +0.5  |                        |         |  | Length         |                               |                     |  |            |             |    |
| P1       P1 <td< td=""><td></td><td></td><td>0.0 _0_</td><td>-</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>  |         |  | 0.0 _0_   | -                      |         |  |                |                               |                     |  |            |             |    |
| P1         P1<  |         |  |   |                        | 50 ref. |  |                | ,                             | 50 ref.             |  |            |             |    |
| Notes       CABLE LENGTHS       Plug P1 label:       Plug P2 label:         Image: Source       Source       Sink         Image: Source       Source   |         |  | 2 1   |                        |         |  |                |                               |                     |  | 18         |             |    |
| Contest       Contest       Contest       Source       Substance       Source       Source       Source       Source         Notes:       1. CABLE LENGTHS<br>WHA00005-18M 18.0. [59.06]       Image in the second seco  |         | D1   |   |                        | 28      |  |                |                               |                     |  | P2         |             |    |
| C       SOURCE       SINK         B       SOURCE       SINK         Image: Source in the sour   |         | PI   |   |                        | J       |  |                |                               |                     |  |            |             |    |
| C       SOURCE       SINK         B       SOURCE       SINK         Image: Source in the sour   |         |  | 18 19   |                        | Plug P1 | label:   |                | Plug P2 la                    | bel:                |  | <b></b> _2 |             |    |
| C       SOURCE       SINK         B       SOURCE       SINK         B   |         |  |   |                        |         |  | 7              | <b>–</b>                      |                     |  |            |             |    |
| B       CABLE LENGTHS         Image: Comparison of the second   |         | PIN #1   | √ PIN #1  | 19                     | 200     |  |                |                               |                     |  |            |             |    |
| B       CABLE LENGTHS         MODEL NO.       LENGTH         VHA00005-10M       10.0         VINCHALDER KERNEL       10.0         VINCHALDER KERNEL       10.0         VINCHALDER KERNEL       10.0   | 2       | ſ  |   |                        | 50      | URCE   |                | 5                             | NK                  |  |            |             | 0  |
| B       Image: Constraint of the second  |         | 6  | 200000000                                       |                        |         |  |                |                               |                     |  |            |             |    |
| B       Image: Cable Lengths         Image: Cable Lengths   |         | PIN #2   | PIN #1  | 8                      |         |  |                |                               |                     |  |            |             |    |
| B               CABLE LENGTHS           MODEL NO:       MEENGTH          MODEL NO:       MEENGTH          MODEL NO:       MEENGTH          MODEL NO:       MEENGTH          MADOUS-10M       10.0         MADUUAL       44         MADUUAL       44   |         |  |   |                        |         | Plug P1  | CONNECT        | ION                           | P2(PCB J1           | ) FUNCTION                               |            |             |    |
| B       CABLE LENGTHS<br>MODEL NO.       EENGTH<br>EENGTH<br>WHA00005-50M       So (16.41)<br>13       NUTBRL<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEINT<br>FEI |         |  |   |                        |         |  |                |                               |                     |  |            |             |    |
| B       CABLE LENGTHS<br>WODEL NO.       A3       13       DATA 1+<br>IDATA 15         MODEL NO.       LENGTH<br>WHA00005-5M       5.0       16.41]       A4       17       DATA 0-<br>IDATA 0-   |         |  |   |                        |         |  |                | A2                            |                     |  |            |             |    |
| B       Image: Cable Lengths image: Cable Lengths image: Cable No.       Image: Cable Lengths image: Cable Lengths image: Cable No.       Image: Cable Lengths image: Cable No.       Image: Cable Lengths image: Cable No.       Image: Cable Cable No. <td></td> <td></td> <td></td> <td></td> <td></td> <td>4</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>   |         |  |   |                        |         | 4  |                |                               |                     |  |            |             |    |
| B       CABLE LENGTHS         MODEL NO.       LENGTH         WHA00005-5M       5.0 [16.41]         VHA00005-5M       5.0 [16.41]         VHA00005-10M       10.0 [32.81]         VHA00005-5M       15.0 [49.22]         VHA00005-15M       16.0 [59.06]         NOTES:       10.0 Beand are incident and are incident ar  |         |  |   |                        |         |  |                | A3                            |                     |  |            |             |    |
| B       Image: Cable Lengths       Image: Addition of the second  |         |  |   |                        |         |  |                |                               | -                   |  |            |             |    |
| B       Image: CABLE LENGTHS         MODEL NO.       LENGTH         VHA00005-5M       5.0 [16.41]         VHA00005-10M       10.0 [32.81]         VHA00005-10M       10.0 [32.81]         VHA00005-10M       10.0 [32.81]         VHA00005-10M       15.0 [49.22]         VHA00005-18M       18.0 [59.06]         NOTES:       Image: None of the image of t  |         |  |   |                        |         |  | A4 GRENN       | A4                            |                     |  |            |             |    |
| B       Image: CABLE LENGTHS         MODEL NO.       LENGTH         VHA00005-50M       5.0 [16.41]         VHA00005-51M       15.0 [16.41]         VHA00005-10M       10.0 [32.81]         VHA00005-10M       10.0 [32.81]         VHA00005-18M       18.0 [59.06]         NOTES:       Image: Comparison of the second of the  |         |  |   |                        |         |  |                |                               |                     |  |            |             |    |
| B       MODEL NO.       LENGTH<br>METERS [FEET]         VHA00005-5M       5.0       [16.41]         VHA00005-10M       10.0       [32.81]         VHA00005-10M       10.0       [32.81]         VHA00005-10M       10.0       [59.06]         MODEL       VHA00005-10M       10.0         Modular       15.0       [44.9.2]         VHA00005-10M       10.0       [59.06]         VHA00005-18M       18.0       [59.06]         VHA00005-18M       18.0       [59.06]         VHA00005-18M       18.0       [59.06]         NOTES:       Incertainty comparison of the state of the   |         | T  |   |                        |         |  | A1 GRENN       | A1                            |                     |  |            |             |    |
| MODEL NO.       METERS [FEET]         VHA00005-5M       5.0 [16.41]         VHA00005-10M       10.0 [32.81]         VHA00005-15M       15.0 [49.22]         VHA00005-15M       15.0 [49.22]         VHA00005-18M       18.0 [59.06]         MOTES:       18         1. CABLE ASSEMBLY SHALL BE TESTED FOR CONTINUITY.         2. CONDUCTOR RESISTANCE: 3 ohms MAX         INSULATION RESISTANCE: 10 Megaohms MIN/300VDC.         HI-POT: 2mA MAX/300VAC.         S. CABLE ASSEMBLY SHALL BE INDIVIDUALLY PACKAGED IN<br>ACCORDANCE WITH L-COM SPECIFICATION PS-0031.         REGULATORY COMPLIANCE:<br>CE 2011/65/EU (RoHS DIRECTIVE)   | в       |  | CABLE I   |                        |         |  |                |                               |                     |  |            |             | E  |
| Interface       Interface <thinterface< th=""> <thinterface< th=""> <thinterface< th=""></thinterface<></thinterface<></thinterface<>   |         |  | MODEL NO.                                       |                        |         |  |                | A5                            |                     |  |            |             |    |
| VHA00005-10M       10.0       132.81]         VHA00005-15M       15.0       [49.22]         VHA00005-15M       15.0       [49.22]         VHA00005-15M       15.0       [49.22]         VHA00005-18M       18.0       [59.06]         NOTES:       PIN 1         NOTES:       PIN 1         NOTES:       PIN 1         ONDEX:       PIN 1       PIN 1         OVERAL CASE MELY SHALL BE TESTED FOR CONTINUITY.       PIN 1       PIN 1         OVERAL CASE MELY SHALL BE INDIVIDUALLY PACKAGED IN ACCORDANCE: 10 Megaohms MIN/300VDC.       PIN 1       PIN 1       PIN 1         OVERAL CASE MELY SHALL BE INDIVIDUALLY PACKAGED IN ACCORDANCE WITH L-COM SPECIFICATION PS-0031.       PIN 1       PIN 1       PIN 1         PROJUCTOR RESISTANCE: 2011/65/EU (RoHS DIRECTIVE)       PIN 1       PIN 1       PIN 1       PIN 1         OVERAL CASE MELY SHALL BE INDIVIDUALLY PACKAGED IN ACCORDANCE WITH L-COM SPECIFICATION PS-0031.       PIN 1       PIN 1       PIN 1       PIN 1       <  |         |  |   |                        |         | 17   |                | V                             | 16                  | DDC/CEC GND/HEAC SHIELD                  |            |             |    |
| Image: Notes:       Notes:       Image: Notes:  |         |  |   |                        |         |  |                |                               |                     |  |            |             |    |
| Image: Notes:       Image: Notes:<  |         |  |   |                        |         | 16   |                |                               | 12                  | SDA                                      |            |             |    |
| NOTES:         1. CABLE ASSEMBLY SHALL BE TESTED FOR CONTINUITY.         2. CONDUCTOR RESISTANCE: 3 ohms MAX         INSULATION RESITANCE: 10 Megaohms MIN/300VDC.         HI-POT: 2mA MAX/300VAC.         3. CABLE ASSEMBLY SHALL BE INDIVIDUALLY PACKAGED IN ACCORDANCE WITH L-COM SPECIFICATION PS-0031.         REGULATORY COMPLIANCE:         CE 2011/65/EU(ROHS DIRECTIVE)  |         |  |   |                        |         | 18   | WHITE          |                               |                     | +5V POWER                                |            |             |    |
| NOTES:         1. CABLE ASSEMBLY SHALL BE TESTED FOR CONTINUITY.         2. CONDUCTOR RESISTANCE: 3 ohms MAX         INSULATION RESITANCE: 10 Megaohms MIN/300VDC.         HI-POT: 2mA MAX/300VAC.         3. CABLE ASSEMBLY SHALL BE INDIVIDUALLY PACKAGED IN<br>ACCORDANCE WITH L-COM SPECIFICATION PS-0031.         REGULATORY COMPLIANCE:<br>CE 2011/65/EU(ROHS DIRECTIVE)         PROJECTION         Yest 2011/65/EU(ROHS DIRECTIVE)   |         | <u>∖</u> ⊾ ∖   | VHAUUUU5-18M                                    | 18.0 [37.06]           |         |  |                |                               |                     |  |            |             |    |
| 1. CABLE ASSEMBLY SHALL BE TESTED FOR CONTINUITY.         2. CONDUCTOR RESISTANCE: 3 ohms MAX         INSULATION RESITANCE: 10 Megaohms MIN/300VDC.         HI-POT: 2mA MAX/300VAC.         3. CABLE ASSEMBLY SHALL BE INDIVIDUALLY PACKAGED IN<br>ACCORDANCE WITH L-COM SPECIFICATION PS-0031.         REGULATORY COMPLIANCE:         CE 2011/65/EU (RoHS DIRECTIVE)             INSULATION RESITANCE:             Sol HIGH STREET             INSULATION RESITANCE:             CONDUCTOR RESISTANCE:             CABLE ASSEMBLY SHALL BE INDIVIDUALLY PACKAGED IN<br>ACCORDANCE WITH L-COM SPECIFICATION PS-0031.             Networkstone             Networkstone             Networkstone             Networkstone             HI-POT:       2mA MAX/300VAC.             State assembly shall be INDIVIDUALLY PACKAGED IN<br>ACCORDANCE WITH L-COM SPECIFICATION PS-0031.       State assembly shall be individual toterances and assembly shall be indindividual toterances and assembly shall be individual   |         |  |   |                        |         | SHELL  | BRAILD         |                               | SHELL               | GND                                      |            |             |    |
| 1. CABLE ASSEMBLY SHALL BE TESTED FOR CONTINUITY.         2. CONDUCTOR RESISTANCE: 3 ohms MAX<br>INSULATION RESITANCE: 10 Megaohms MIN/300VDC.<br>HI-POT: 2mA MAX/300VAC.       APPROVALS       Date       S0 HIGH STREET         3. CABLE ASSEMBLY SHALL BE INDIVIDUALLY PACKAGED IN<br>ACCORDANCE WITH L-COM SPECIFICATION PS-0031.       CATEGORY       CATEGORY       CATEGORY         REGULATORY COMPLIANCE:<br>CE 2011/65/EU (RoHS DIRECTIVE)       PROJECTION       SIZE       FSCM NO.       PRODUCT DESCRIPTION         May vary       SIZE       FSCM NO.       VHA00005       RESCHORT         PROJECTION       SIZE       FSCM NO.       VHA00005       RESCHORT  |         | NOTES  |   |                        |         |  |                |                               |                     |  |            |             |    |
| 1. CABLE ASSEMBLY SHALL BE TESTED FOR CONTINUITY.         2. CONDUCTOR RESISTANCE: 3 ohms MAX         1. CABLE ASSEMBLY SHALL BE TESTED FOR CONTINUITY.         2. CONDUCTOR RESISTANCE: 10 Megaohms MIN/300VDC.         HI-POT: 2mA MAX/300VAC.         3. CABLE ASSEMBLY SHALL BE INDIVIDUALLY PACKAGED IN         ACCORDANCE WITH L-COM SPECIFICATION PS-0031.         REGULATORY COMPLIANCE:         CE 2011/65/EU (RoHS DIRECTIVE)   |         | NOIES:   |   |                        |         | Г  |                |                               |                     |  |            |             | -  |
| 2. CONDUCTOR RESISTANCE: 3 ohms MAX<br>INSULATION RESITANCE: 10 Megaohms MIN/300VDC.<br>HI-POT: 2mA MAX/300VAC.       OVERAL CABLE LENGTH TOLERANCE:<br>\$12 (305) =+1 (25) /-0<br>>60 (1524) =+2 (51) /-0<br>>10 (1524) =+2 (51) /-0<br>>10 (1524) =+2 (51) /-0<br>>10 (1524) =+2 (51) /-0<br>>10 (1524) =+2 (51) /-0<br>NAY VARY   |         | 2. CONDUCTOR RESISTANCE: 3 ohms MAX<br>INSULATION RESITANCE: 10 Megaohms MIN/300VDC. |   |                        |         |  |                |                               | DATE                |  | NORTH AN   |             |    |
| ACCORDANCE WITH L-COM SPECIFICATION PS-0031.          ALL OTHER DIMENSIONAL TOLERANCES:       CONFIGURATION DETAILS OF UNDIMENSIONED DETAILS OF UNDIMENSIONED FEATURES       HDMI M-M EXTENDED LENGTH         REGULATORY COMPLIANCE:       CE 2011/65/EU (RoHS DIRECTIVE)       PROJECTION       CONFIGURATIONS       SIZE       FSCM NO.       HA00005       R         VEL 2011/65/EU (RoHS DIRECTIVE)       SCALE: NONE       CAD FILE:       VHA00005       SHEET 1 OF   |         |  |   |                        |         |  |                |                               | R.CLARK 6/6/17      |  |            |             |    |
| ACCORDANCE WITH L-COM SPECIFICATION PS-0031.          ALL OTHER DIMENSIONAL TOLERANCES:       CONFIGURATION DETAILS OF UNDIMENSIONED DETAILS OF UNDIMENSIONED FEATURES       HDMI M-M EXTENDED LENGTH         REGULATORY COMPLIANCE:       CE 2011/65/EU (RoHS DIRECTIVE)       PROJECTION       COLOR VARIATIONS       SIZE       FSCM NO.       HA00005       R         VALUE   | ۹       |  |   |                        |         |  |                |                               | 6/6/17              |  |            |             |    |
| ACCORDANCE WITH L-COM SPECIFICATION PS-0031.          ALL OTHER DIMENSIONAL TOLERANCES:       CONFIGURATION DETAILS OF UNDIMENSIONED FEATURES       HDMI M-M EXTENDED LENGTH         REGULATORY COMPLIANCE:       CE 2011/65/EU (RoHS DIRECTIVE)       PROJECTION       SIZE       FSCM NO.       WG. NO.       NO.       R         VAL = 1000       NO.       NO. </td <td colspan="2"></td> <td></td> <td></td> <td>או ר</td> <td colspan="2">&gt;60 [1524] ≤120 [3048] = +4 [102] / -0<br/>&gt;120 [3048] ≤300 [7620] = +6 [152] / -0<br/>&gt;300 [7620] = +5% / -0%</td> <td>APPROVED BY<br/>B.GATES</td> <td>6/6/17</td> <td colspan="2">AUDIO/VIDEO</td> <td></td> <td></td>   |         |  |   |                        | או ר    | >60 [1524] ≤120 [3048] = +4 [102] / -0<br>>120 [3048] ≤300 [7620] = +6 [152] / -0<br>>300 [7620] = +5% / -0% |                | APPROVED BY<br>B.GATES        | 6/6/17              | AUDIO/VIDEO                              |            |             |    |
| REGULATORY COMPLIANCE:<br>CE 2011/65/EU (RoHS DIRECTIVE)       HDMI M-M EXTENDED LENGTH         PROJECTION       SIZE<br>MAY VARY       FSCM NO.<br>A       DWG. NO.<br>43321       VHA00005       R         SIZE       COLOR VARIATIONS       SIZE<br>MAY OCCUR       SIZE<br>A       FSCM NO.<br>43321       VHA00005       R   |         | ACCORDANCE WITH L-COM SPECIFICATION PS-0031.   |   |                        |         |  |                |                               | PRODUCT DESCRIPTION |  |            |             |    |
| CE 2011/65/EU (RoHS DIRECTIVE)  PROJECTION CE 2011/65/EU (RoHS DIRECTIVE)  COLOR VARIATIONS COLOR VARIATION COLOR VARIATIONS COLOR VARIATIONS   |         |  |   |                        |         | $ \begin{array}{c} X = \pm .2 \ [5.08] \\ XX = \pm .02 \ [.51] \\ \end{array} $                              |                | UNDIMENSIONE                  | D FEATURES          | HDMI M-M EXTENDED LENGTH                 |            |             |    |
| CE 2011/65/EU (ROHS DIRECTIVE)  |         |  |   |                        |         |  |                |                               |                     | SIZE FSCM NO. DWG. NO.                   |            | RE          | v. |
|   |         |  |   |                        |         |  |                | COLOR VARIATIONS<br>MAY OCCUR |                     | <b>A</b> 43321 VHA                       |            | B           | >  |
|   |         |  | 1   |                        |         |  | $\forall \Box$ |                               |                     | SCALE: NONE CAD FILE: VHA00005.SLDDRV    | V          | SHEET 1 OF  | 1  |
| 0 / 0 J 4 J Z I   |         | 8  | 7   | 6                      | I       | 5  | ↑ 4            | 3                             |                     | 2  | 1          |             |    |