|  |  |   |  |  | · · ·  |  | REVISIONS  |   |                            |      |
|--|--|---|--|--|--|--|--|---|----------------------------|------|
|  |  |   |  | REV  | ECO  | DESC   | CRIPTION   | DATE  | BY                         | APPI |
|  |  |   |  | A1   | -  | RELEASE  | NUMBER   | 28AUG19   | BROOK                      | TOMM |
|  |  | 9.0±1 Ø9.5±<br>CABLE JACK                               | ET AREA  | 0.1±1 –  |  |  |  | Ø12.7±1   |                            |      |
|  |  |   |  |  |  | 66.0±1   |  | <u> </u>  |                            |      |
| PART N   | UMBER CHART  |   |  |  |  | 66.0±1   |  | <u> </u>  |                            |      |
| PART N<br>COLOR  | UMBER CHART<br>PART NUMBER   |   |  |  |  | 66.0±1   |  | <u> </u>  |                            |      |
|  |  |   |  |  |  | 66.0±1   |  | <u> </u>  |                            |      |
| COLOR  | PART NUMBER  |   |  |  |  |  | REF-DT3P-BT, DT3P-BT-BK, D   | <u>тэрвт-уw</u>   |                            |      |
| COLOR<br>GREY  | PART NUMBER<br>AT3P-BT   |   |  |  | IUMBER CHAR  |  | REF:DT3P-BT,DT3P-BT-BK,DT<br>DESCRIPT  |   |                            | n    |
| COLOR<br>GREY<br>BLACK<br>YELLOW   | PART NUMBER<br>AT3P-BT<br>AT3P-BT-BK<br>AT3P-BT-YW   |   | QUANTITY   | PART   |  |  | DESCRIPT   | TION  |                            |      |
| COLOR<br>GREY<br>BLACK<br>YELLOW   | PART NUMBER<br>AT3P-BT<br>AT3P-BT-BK   | IED   | QUANTITY<br>UNLESS OTHERV<br>1) All dimensions at<br>2) Tolerances are at  | PART N<br>VISE SPECIFIED<br>Te In metric(mm).<br>a foliows:  |  |  | DESCRIPT   | TION  | no                         |      |
| COLOR<br>GREY<br>BLACK<br>YELLOW<br>TES: UNLESS                                | PART NUMBER<br>AT3P-BT<br>AT3P-BT-BK<br>AT3P-BT-YW   | CEPTACLE  | QUANTITY<br>UNLESS OTHERV<br>1) All dimensions at<br>2) Tolerances are a<br>1 PL DEC ±0.30<br>2 PL DEC ±0.15<br>3 PL DEC ±0.08                         | PART N<br>VISE SPECIFIED<br>re in metric(mm).<br>s follows:<br>Fractions ±1/64<br>Angles ±1°                 |  |  | DESCRIPT   | TION  |                            |      |
| COLOR<br>GREY<br>BLACK<br>YELLOW<br>TES: UNLESS<br>THIS PART IS<br>ANY MODIFIC | PART NUMBER<br>AT3P-BT<br>AT3P-BT-BK<br>AT3P-BT-YW<br>S OTHERWISE SPECIFIC<br>USED ON AT04-3P RECTION DOES NOT INCL  | CEPTACLE<br>LUDE AN END CAP.                            | QUANTITY<br>UNLESS OTHERV<br>1) All dimensions at<br>2) Tolerances are at<br>1 PL DEC ±0.30<br>2 PL DEC ±0.15  | PART N<br>VISE SPECIFIED<br>re In metric(mm).<br>s follows:<br>Fractions ±1/64<br>Angles ±1°                 | NUMBER<br>SIGNATUI<br>DRAWN: BROOKL<br>CHECKED: ORION  | TERIA<br>Res Date<br>ING 28AUG19<br>LI 28AUG19   | DESCRIPT   | non<br>phe  | l-sine.com                 |      |
| COLOR<br>GREY<br>BLACK<br>YELLOW<br>TES: UNLESS<br>THIS PART IS<br>ANY MODIFIC | PART NUMBER<br>AT3P-BT<br>AT3P-BT-BK<br>AT3P-BT-YW<br>S OTHERWISE SPECIFIC<br>USED ON AT04-3P RECTION DOES NOT INCL<br>CTION DOES NOT INCL<br>RE RATING : -29°C TO + | CEPTACLE<br>LUDE AN END CAP.<br>+100℃ [-20°F TO +212°F] | QUANTITY<br>UNLESS OTHERV<br>1) All dimensions at<br>2) Tolerances are at<br>1 PL DEC ±0.30<br>2 PL DEC ±0.15<br>3 PL DEC ±0.08<br>3) Note reference = | PART N<br>VISE SPECIFIED<br>te in metric(mm).<br>s follows:<br>  Fractions ±1/64<br>Angles ±1°<br>a<br>IONS: | NUMBER<br>SIGNATUL<br>DRAWN: BROOKI<br>CHECKED: ORION<br>ENGINEER:<br>APPROVAL: TOMMY.<br>CUSTOMER:                        | NTERIA<br>Res Date<br>ING 28AUG19<br>LI 28AUG19<br>XIE 28AUG19   | DESCRIPT   | FION<br>phe<br>- www.ampheno<br>orley Drive<br>ownship, MI 4803 | I-sine.com<br>6            |      |
| COLOR<br>GREY<br>BLACK<br>YELLOW<br>TES: UNLESS<br>THIS PART IS<br>ANY MODIFIC | PART NUMBER<br>AT3P-BT<br>AT3P-BT-BK<br>AT3P-BT-YW<br>S OTHERWISE SPECIFIC<br>USED ON AT04-3P RECTION DOES NOT INCL  | CEPTACLE<br>LUDE AN END CAP.<br>+100℃ [-20°F TO +212°F] | QUANTITY<br>UNLESS OTHERV<br>1) All dimensions at<br>2) Tolerances are a<br>1 PL DEC ±0.30<br>2 PL DEC ±0.15<br>3 PL DEC ±0.08<br>3) Note reference =  | PART N   | NUMBER<br>SIGNATUI<br>DRAWN: BROOKLI<br>CHECKED: ORION<br>ENGINEER:<br>APPROVAL: TOMMY<br>CUSTOMER:<br>THIS DRAWING IS SUP | NTERIA<br>RES DATE<br>ING 28AUG19<br>LI 28AUG19<br>XIE 28AUG19<br>SerformAnce Data<br>FEATURES,<br>SerformAnce Data<br>THE PROPERTY OF<br>SERFORMANCE DATA<br>THE PROPERTY OF<br>SERFORMANCE DATA<br>FILED FOR<br>ESIGN FEATURES,<br>SERFORMANCE DATA<br>FOR DESTINATION OF IGHTS<br>SERATION. NO RIGHTS | DESCRIPT<br>LS LIST<br>Am<br>Sine Systems<br>44724 Mc<br>Clinton To<br>BOOT, AT, 3 | FION<br>phe<br>- www.ampheno<br>orley Drive<br>ownship, MI 4803 | I-sine.com<br>6<br>EPTACLE |      |