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| <br><br>UL/C22.2 60079-0<br>UL/C22.2 60079-11<br>UL/C22.2 61010-1                                                                                                                                                                             | Class I, Zone 2, AEx ic [ib Gb] IIB T4 Gc<br>(-40 °C ≤ Tamb ≤ +60 °C)<br>Class I, Division 2, Groups CD, T4<br>(-40 °C ≤ Tamb ≤ +60 °C)<br>Battery powered 6.4V DC<br>Li-MnO2 Primary Battery Pack (2S1P)                                                                                                                                                                                                                                                                                                                                                                                                                  | Model: GEN3-EXI-NA<br>Serial: XXXXXX<br>Date: DD/MM/YYYY<br>Made in the UK<br>IP66<br>TYPE 4 ENCLOSURE |
| Refer to Drawing<br>CR-001789-EX for Special<br>Conditions of Use and<br>Entity Parameters for<br>external connections                                                                                                                                                                                                                                                                                          |  II 3(2)G Ex ic [ib Gb] IIB T4 Gc<br>(-40 °C ≤ Tamb ≤ +60 °C)<br>ATEX EXV 24ATEX1811X<br>IECEX IECEX EXV 24.0022X<br><br>  XXXX<br><br> FCC ID: 2BTAH-GEN3EXIBRV4 ISED ID: 34807-GEN3EXIBRV4<br>HVIN: GEN3EXIBRV4 Contains FCC ID: 2BTAH-GEN3EXILRV4<br>Contains IC: 34807-GEN3EXILRV4 |                     |
| <div>  <div> <b>corrosion<sup>®</sup></b><br/> <b>RADAR</b> </div> <div> <b>CorrosionRADAR LIMITED</b><br/> <b>Cambridge, CB4 2HY, UK</b><br/> <b><a href="http://www.corrosionradar.com">www.corrosionradar.com</a></b> </div>  </div> |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |                                                                                                        |