<table>
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<tr>
<th>ITEM</th>
<th>QTY</th>
<th>PART NUMBER</th>
<th>DESCRIPTION</th>
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<tr>
<td>5</td>
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<td>1014</td>
<td>NUT VS18-SS</td>
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<tr>
<td>4</td>
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<td>-219 Viton</td>
<td>O-RING -219 Viton 75</td>
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<td>3</td>
<td>3</td>
<td>C SUZAB-5M</td>
<td>CABLE USB 2.0 MALE A TO MALE B LSZH BLACK JACKET</td>
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<tr>
<td>2</td>
<td>1</td>
<td>A/R PAVE-Seal 150</td>
<td>EPOXY BLACK</td>
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<tr>
<td>1</td>
<td>1</td>
<td>0660</td>
<td>HOUSING VS18-SS</td>
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**NOTES:**
1. HE LEAK TEST @ 1 ATM. 1 X10^-6 CC/SEC OR LESS, A GREEN PAINT DOT INDICATES THE PART HAS PASSED THE TEST.
2. HYPOT 630 VDC 500 MEG OHMS MINIMUM 0.01 SECOND MINIMUM WIRE TO WIRE AND HOUSING.
3. ALCOHOL OR FOMBLIN YVAC 3 MAY BE USED TO LUBRICATE O-RINGS FOR VACUUM HELIUM LEAK TESTING.
4. ALL TESTS ARE PERFORMED AT ROOM TEMPERATURE.
5. ALL PARTS MUST PASS ALL TESTS.
6. CABLE POSITIONING IS APPROXIMATE & VARIABLE.
7. COSMETIC SURFACE Voids SMALLER THAN \( \odot 0.035 \) (0.89) ARE ACCEPTABLE.
8. REF-OPERATING TEMPERATURE -20°C TO 80°C.
9. DIMENSIONS ARE INCHES (millimeters).
10. PAVE-SEAL CAN BE A BI-DIRECTIONAL HERMETIC SEAL FOR VACUUM AND MOST PRESSURES, FOR Pressures above 150 PSI (10 BAR), CHECK WITH SALES ENGINEERING.

**PROJECTION**

**MATERIAL**

**REVISION**

**DESCRIPTION**

**PART NUMBER**

**PROJECTION**

**ATMOSPHERE**

**VACUUM**

**LEVEL**

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