<table>
<thead>
<tr>
<th>ITEM NO.</th>
<th>ALTERNATE PART NO.</th>
<th>DESCRIPTION</th>
<th>MANUFACTURER</th>
</tr>
</thead>
<tbody>
<tr>
<td>8</td>
<td>EC-1357</td>
<td>CONTACT ADHESIVE</td>
<td>3M</td>
</tr>
</tbody>
</table>

**NOTES:**
1. THIS IS A CAD GENERATED DRAWING. DO NOT REVISE MANUALLY.
2. ACCEPTABLE ALTERNATES. SEE TABULATION BLOCK.
3. REFERENCE: PROCESS SPECIFICATION 8110.
4. EFFECTIVITY: SN 9002 AND SUBSEQUENT.

**REV. DESCRIPTION** | **DATE** | **APPROVAL**
---|---|---
A | EVAS INSTALLED IN SIDE COMPT. | 1/22/2016 | HEW |
B | ADDED VELCRO VIEW, SHEET 4 | 7/8/2003 | HEW |
C | ADDED BACKING PLATE DIMENSIONS | 1/28/2004 | HEW |
D | ADDED STC' TO MODEL; UPDATED USED ON & 'TITLE' SECTIONS | 8/26/2004 | HEW |
E | SHEET 4, ADDED VELCRO INSTRUCTION | 9/4/2005 | HEW |
F | SHEET 5, ADDED ALTERNATE INSTRUCTIONS. | 1/21/2006 | HEW |
G | REMOVED REFERENCED STATION NUMBERS | 4/8/2006 | HEW |
H | ADDED ALTERNATE LOCATION | 8/24/2007 | HEW |
I | SH 2&4 WERE 4; SH 3 WAS 5; SH 5 WAS 2; SH 6 WAS 3; ADDED VELCRO INST SHEET 3 | 10/3/2007 | JIH |
J | UPDATED DRAWING FORMAT | 9/4/2005 | HEW |
K | CORRECTED PARTS LISTING; UPDATED PARTS CALLOUTS. | 5/31/2017 | JA |

**ACCEPTABLE ALTERNATES**

**TABLE OF SPECIFICATIONS**

<table>
<thead>
<tr>
<th>ITEM NO.</th>
<th>QTY</th>
<th>PART OR IDENTIFYING NO.</th>
<th>NOMENCLATURE OR DESCRIPTION</th>
<th>MATERIAL SPECIFICATION</th>
<th>NOTES</th>
</tr>
</thead>
<tbody>
<tr>
<td>-1</td>
<td>-2</td>
<td>INSTALL, EVAS, LH</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>1</td>
<td></td>
<td>INSTALL, EVAS, LH</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>2</td>
<td></td>
<td>INSTALL, EVAS, RH</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>3</td>
<td></td>
<td>107STC-191</td>
<td>EVAS, LEFT</td>
<td></td>
<td></td>
</tr>
<tr>
<td>4</td>
<td>1</td>
<td>107STC-192</td>
<td>EVAS, RIGHT</td>
<td></td>
<td></td>
</tr>
<tr>
<td>5</td>
<td>2</td>
<td>FABRICATE LOCALLY</td>
<td>BACKING PLATE</td>
<td>SEE SHEET 7</td>
<td></td>
</tr>
<tr>
<td>6</td>
<td>2</td>
<td>AN960-10L</td>
<td>WASHER</td>
<td></td>
<td></td>
</tr>
<tr>
<td>7</td>
<td>2</td>
<td>MS51958-60</td>
<td>SCREW, 10-32</td>
<td></td>
<td></td>
</tr>
<tr>
<td>8</td>
<td>2</td>
<td>MS21043-3</td>
<td>NUT</td>
<td></td>
<td></td>
</tr>
<tr>
<td>9</td>
<td>1</td>
<td>9261-3-40</td>
<td>LOOP FASTENER</td>
<td></td>
<td></td>
</tr>
<tr>
<td>10</td>
<td>AR</td>
<td>EPOXY</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**MATERIALS**

<table>
<thead>
<tr>
<th>ITEM</th>
<th>MATERIAL</th>
<th>FINISH</th>
<th>APPROVED</th>
</tr>
</thead>
<tbody>
<tr>
<td>MDL 206</td>
<td>EPOXY</td>
<td>HEW</td>
<td>8/8/2001</td>
</tr>
</tbody>
</table>

**VISIONSAFE CORPORATION**

P.O. Box 5011, Kaneohe, HI 96744-9011 (USA)

EVAS MODEL 107STC-191 & -192
INSTALLATION: VARIOUS BOMBARDIER

**NOTES:**

1. THIS IS A CAD GENERATED DRAWING. DO NOT REVISE MANUALLY.
2. ACCEPTABLE ALTERNATES. SEE TABULATION BLOCK.
3. REFERENCE: PROCESS SPECIFICATION 8110.
4. EFFECTIVITY: SN 9002 AND SUBSEQUENT.

<table>
<thead>
<tr>
<th>REV</th>
<th>SHEET 4</th>
<th>SH</th>
<th>1</th>
<th>2</th>
<th>8</th>
</tr>
</thead>
<tbody>
<tr>
<td>B</td>
<td>6230</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
ALTERNATE INSTALLATION

CO-PILOT SEAT REF

-2 INSTALL, RH EVAS

PILOT SEAT REF

-1 INSTALL, LH EVAS

BL 0.0 REF

PROPRIETARY, NON-DISCLOSURE, AND TRADE SECRETS NOTICE.
SEE SHEET 1.
DETAIL C
LH SHOWN
RH OPPOSITE
**PRIMARY INSTALLATION**

**VIEW A-A** (-1 INSTL SHOWN)
**VIEW B-B** (-2 INSTL OPPOSITE)

**VIEW F-F**
LH SHOWN RH OPPOSITE

---

**INSTALLATION ZONE**

FS 280.00 +32.0

WL 96.82 REF

4.55 REF

LWL 79.8 REF

5 2X

43.14 REF

PROPRIETARY, NON-DISCLOSURE, AND TRADE SECRETS NOTICE. SEE SHEET 1.
ALTERNATE INSTALLATION

VIEW D-D (-1 INSTL SHOWN)
VIEW E-E (-2 INSTL OPPOSITE)

VIEW G-G
LH SHOWN RH OPPOSITE

PROPRIETARY, NON-DISCLOSURE, AND TRADE SECRETS NOTICE.
SEE SHEET 1.
BACKING PLATE SPECIFICATION
MATERIAL: 2024 T3 (OR EQUIVALENT)
THICKNESS: .050 (MINIMUM)