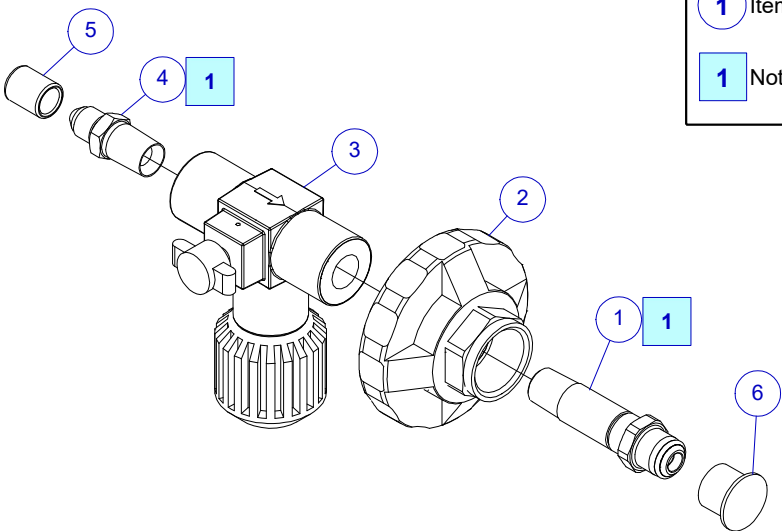
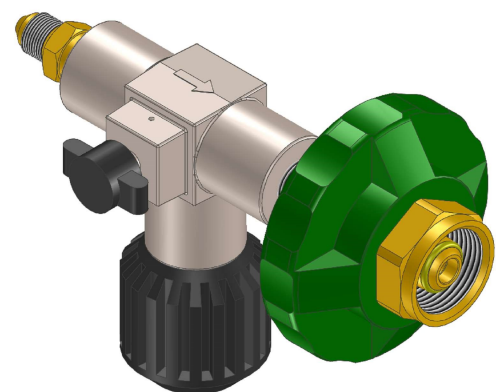
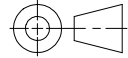


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A	<div><div>Key</div><div>1 Item #</div><div>1 Note</div></div> 			<div>REVISION HISTORY</div> <table><tr><th>REV</th><th>ECO NO. YYYY-MM-DD</th><th>NAME</th><th>NOTES</th></tr><tr><td>-0</td><td>2017-035 2017-11-27</td><td>SGO</td><td>New Assembly Drawing for Transfiller Adapter subassembly</td></tr><tr><td>-1</td><td>2023-011 2023-03-10</td><td>JPA</td><td>Update drawing/BOM for Dust Cap changes.</td></tr></table>			REV	ECO NO. YYYY-MM-DD	NAME	NOTES	-0	2017-035 2017-11-27	SGO	New Assembly Drawing for Transfiller Adapter subassembly	-1	2023-011 2023-03-10	JPA	Update drawing/BOM for Dust Cap changes.																												
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C	<div>Assembly Notes:</div> <div>[1] Apply Teflon tape to male NPT threads prior to assembly</div> <div>2. Slip Nut (2) over Nipple (1); Install Nipple (1) into Valve (3) as shown and torque together as required for NPT connection</div> <div>3. Install Adapter (4) into Valve (3) and torque together as required for NPT connection</div> <div>4. Pressure-test assembly to 3000 PSIG</div> <div>5. Affix Dust Caps (5,6); Bag Spare O-ring (7) [DO NOT LUBE] separately in 2-mil bag. If building for stock, bag completed assembly per ESR-008 in 4 mil bag together with spare O-ring and p/n tag and submit to inventory. If building concurrently with consuming assembly, item need only be marked and packaged as necessary to forward to next operation.</div>																																													
D	<table><tr><th>Item</th><th>Qty</th><th>Part Number</th><th>Rev</th><th>Description</th></tr><tr><td>1</td><td>1</td><td>00HDW-0370-01</td><td>C</td><td>CGA-540 Nipple x 1/4-18 MNPT, Modified, Brass</td></tr><tr><td>2</td><td>1</td><td>00HDW-0362-00</td><td></td><td>CGA-540 Nut, Hand-Tight, Green Plastic Handle</td></tr><tr><td>3</td><td>1</td><td>00HDW-0397-02</td><td></td><td>In-Line Transfer Valve w/ Bleed, 1/4-18 FNPT x 1/4-18 FNPT</td></tr><tr><td>4</td><td>1</td><td>00HDW-0319-00</td><td></td><td>Adapter, 1/4-18 MNPT x JIC-4M, Brass</td></tr><tr><td>5</td><td>1</td><td>(Non-Inventory)</td><td></td><td>Dust Cap, 7/16 SAE-4</td></tr><tr><td>6</td><td>1</td><td>(Non-Inventory)</td><td></td><td>Dust Cap, 9/16" Plastic</td></tr><tr><td>7</td><td>1</td><td>09001-0011-90</td><td></td><td>[Spare] O-ring, Viton, 2-011, V90</td></tr></table>			Item	Qty	Part Number	Rev	Description	1	1	00HDW-0370-01	C	CGA-540 Nipple x 1/4-18 MNPT, Modified, Brass	2	1	00HDW-0362-00		CGA-540 Nut, Hand-Tight, Green Plastic Handle	3	1	00HDW-0397-02		In-Line Transfer Valve w/ Bleed, 1/4-18 FNPT x 1/4-18 FNPT	4	1	00HDW-0319-00		Adapter, 1/4-18 MNPT x JIC-4M, Brass	5	1	(Non-Inventory)		Dust Cap, 7/16 SAE-4	6	1	(Non-Inventory)		Dust Cap, 9/16" Plastic	7	1	09001-0011-90		[Spare] O-ring, Viton, 2-011, V90	<div><div>UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN INCHES. TOLERANCES ARE: 0.X ±0.015 ANGLES ±3° 0.XX ±0.010 FRACTIONS ±1/64 0.XXX ±0.005</div><div>INTERPRET GD&T PER ASME 14.5 63</div><div>THIRD ANGLE PROJECTION</div><div></div><div>DO NOT SCALE DRAWING</div></div> <div><div><div>MH</div><div>MOUNTAIN HIGH E&S CO. REDMOND, OR. USA</div></div><div>THIS DOCUMENT AND ALL TECHNICAL DATA HEREON DISCLOSED ARE PROPERTY OF MOUNTAIN HIGH E&S CO. AND SHALL NOT BE USED, RELEASED OR DISCLOSED IN WHOLE OR PART WITHOUT WRITTEN PERMISSION FROM MOUNTAIN HIGH E&S CO. THIS DOCUMENT MUST BE RETURNED TO MOUNTAIN HIGH E&S CO. IMMEDIATELY UPON REQUEST.</div><div><div>Transfiller Subassy, JIC-4M Supply Adapter, CGA-540N, Hand-Tight Nut, Bleed Valve</div><div><div>DWG TITLE</div><div>DWG NUMBER</div><div>CAD FILE</div><div>DWG FORMAT:</div><div>DWG SCALE</div></div><div><div>00GSE-910-000</div><div>00GSE-910-000\$-1</div><div>ESR-002 Rev H [20]</div></div><div><div>INV. PART NUMBER</div><div>PROD. NAME</div><div>DWG SHEET</div><div>DWG SIZE</div></div><div><div>00GSE-0910-00</div><div>1 OF 1</div><div>A</div></div><div><div>DWG REV.</div><div>-1</div><div>11x8 1/2</div></div></div></div>		
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