



- Notes:
1. Arm to be fabricated according to ASME Section IV and ASME B31.3.
  2. Arms to be assembled according to SS-101 - Shop Assembly of Swivel Joints.
  3. Arms to be tested according to SS-102 - Shop Pneumatic Test and Range of Motion / Balance Test
  4. Arms to be painted according to PS-101 for Carbon Steel Arms.
  5. Arms will be fabricated using 100% Domestic Material. MTRs can be supplied on any order for an additional fee. To guarantee availability of these documents, MTRs must be requested at time of order.

Serial Number	
Customer	
Customer PO Number	
Customer Location	
Distributor	
Distributor Phone Number	
Qty	
Order Date	

DRAWN	DJW	5/14/15
CHECKED	DJW	5/18/15
QA		
MFG		
APPROVED		
THIS DOCUMENT CONTAINS CONFIDENTIAL AND PROPRIETARY INFORMATION THAT CANNOT BE REPRODUCED OR DIVULGED, IN WHOLE OR IN PART, WITHOUT WRITTEN AUTHORIZATION FROM EXCEL LOADING SYSTEMS		

<b>EXCEL LOADING SYSTEMS</b>		
TITLE <b>4" COUNTERWEIGHT BOTTOM HOSE LOADER, STL/VITON</b>		
SIZE	DWG NO	REV
<b>C</b>	<b>CW30-4CVU-008</b>	-
SCALE	SHEET 1 OF 1	