





ENN #REV.0158A0173B

5

6

REVISIONS DESCRIPTION RELEASED FOR PRODUCTION UPDATED WITH REVISED INNER COLLECTOR

4



7

8

D

С

А

- HEAT TREATMENT: VACUUM SOLUTION ANNEALED AFTER WELDING. 1. Load Header and pump down to less than 1 micron vaccum level. 2. Increase Temperature at a rate of 25 deg. F./Hr. to 1925-1950 Deg. F. 3. Hold Temperature at 1925-1950 Deg. F. for 30-45 Min. 4. Nitrogen Gas Quench to below 150 Deg. F. SPECIFICATIONS: 1. MINIMUM FLOW SPEC. 16 GAL/MIN @ 16 PSI.

		Custom Marine	department MARINE			CUSTOM MARINE INCORPORATED							
					PREPARED CHECKED ENGINEER	JAK	04/08/08	DESCR.	SWEEPER HEADER				
BY CHK'D DATE		DIMENSIONS ARE IN INCHES DIMENSIONS ARE IN INCHES DIMENSIONAL TOLERANCING; 2 PLACE ±.03 3 PLACE ±.005 ANGLES ±1°	CUSTOM MARINE INCORPORATED RESERVES PROPRIETRY RIGHTS TO THIS DRAWING AND THE DATA SHOWN THEREON. SAID DRAWING AND/OR DATA ARE CONFIDENTIAL AND ARE NOT TO BE USED OR REPRODUCED FOR ANY PURPOSE WITHOUT THE WRITTEN CONSENT OF CUSTOM MARINE INCORPORATED.			size C	WEIGHT LBS.	DWG. NO. 13205		^{rev.}			
	JAK JAK		4/09/2008	DO NOT SCALE DRAWING	THIRD ANGLE			SCALE	1:8 Material: Mate	erial <not specified=""></not>	SHEET]	OF 1	
-	· · · · · ·	1		3	2								_

SOLIDWORKS DRAWING FILE