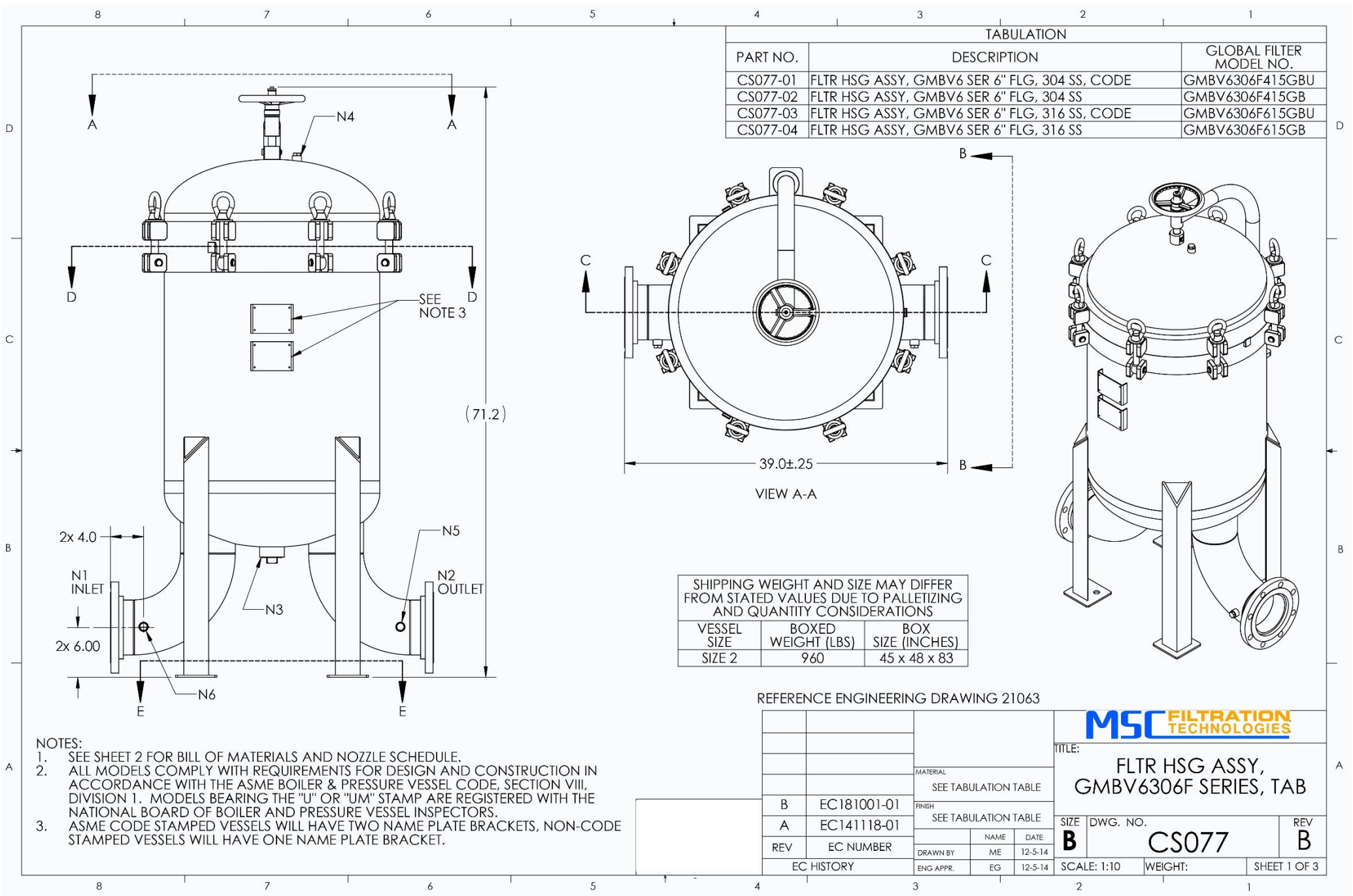




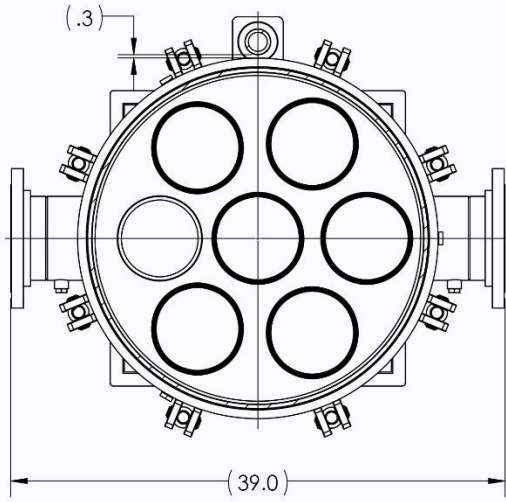
TABULATION		
PART NO.	DESCRIPTION	GLOBAL FILTER MODEL NO.
CS077-01	FLTR HSG ASSY, GMBV6 SER 6" FLG, 304 SS, CODE	GMBV6306F415GBU
CS077-02	FLTR HSG ASSY, GMBV6 SER 6" FLG, 304 SS	GMBV6306F415GB
CS077-03	FLTR HSG ASSY, GMBV6 SER 6" FLG, 316 SS, CODE	GMBV6306F615GBU
CS077-04	FLTR HSG ASSY, GMBV6 SER 6" FLG, 316 SS	GMBV6306F615GB

SHIPPING WEIGHT AND SIZE MAY DIFFER FROM STATED VALUES DUE TO PALLETIZING AND QUANTITY CONSIDERATIONS		
VESSEL SIZE	BOXED WEIGHT (LBS)	BOX SIZE (INCHES)
SIZE 2	960	45 x 48 x 83

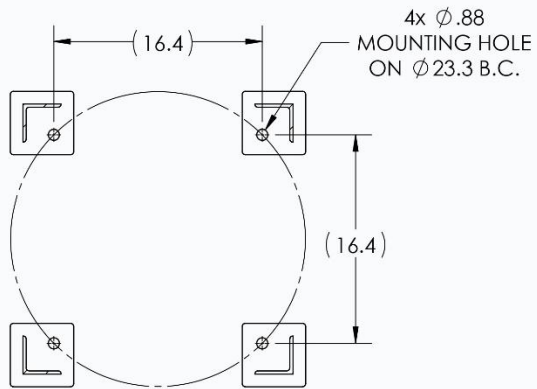
- NOTES:
- SEE SHEET 2 FOR BILL OF MATERIALS AND NOZZLE SCHEDULE.
 - ALL MODELS COMPLY WITH REQUIREMENTS FOR DESIGN AND CONSTRUCTION IN ACCORDANCE WITH THE ASME BOILER & PRESSURE VESSEL CODE, SECTION VIII, DIVISION 1. MODELS BEARING THE "U" OR "UM" STAMP ARE REGISTERED WITH THE NATIONAL BOARD OF BOILER AND PRESSURE VESSEL INSPECTORS.
 - ASME CODE STAMPED VESSELS WILL HAVE TWO NAME PLATE BRACKETS, NON-CODE STAMPED VESSELS WILL HAVE ONE NAME PLATE BRACKET.

REFERENCE ENGINEERING DRAWING 21063

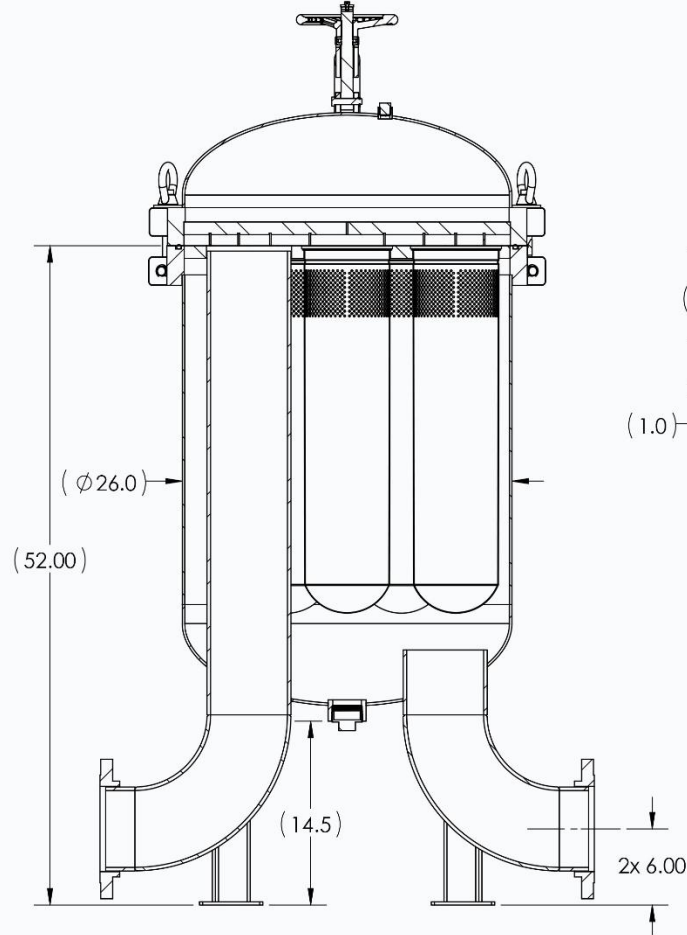
				MSC FILTRATION TECHNOLOGIES	
				TITLE: FLTR HSG ASSY, GMBV6306F SERIES, TAB	
		MATERIAL SEE TABULATION TABLE			
B	EC181001-01	FINISH SEE TABULATION TABLE		SIZE DWG. NO. B CS077	
A	EC141118-01				
REV	EC NUMBER	DRAWN BY ME	NAME ME	DATE 12-5-14	REV B
EC HISTORY		ENG APPR. EG	EG	12-5-14	
				SCALE: 1:10	WEIGHT:
				SHEET 1 OF 3	



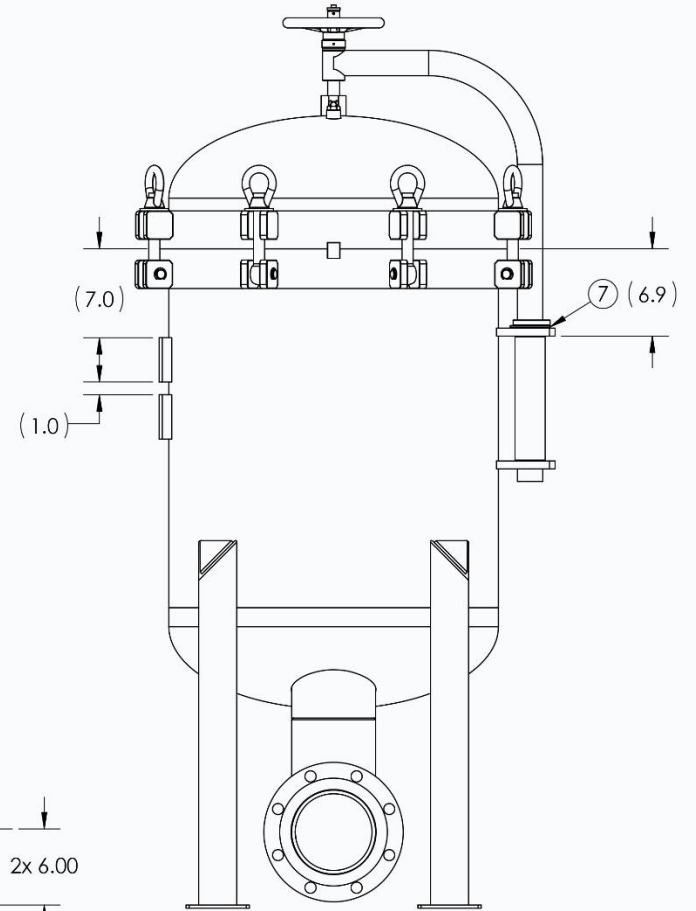
SECTION D-D



SECTION E-E



SECTION C-C



VIEW B-B

SIZE B	DWG. NO. CS077	REV B
SCALE: 1:1	WEIGHT:	SHEET 3 OF 3