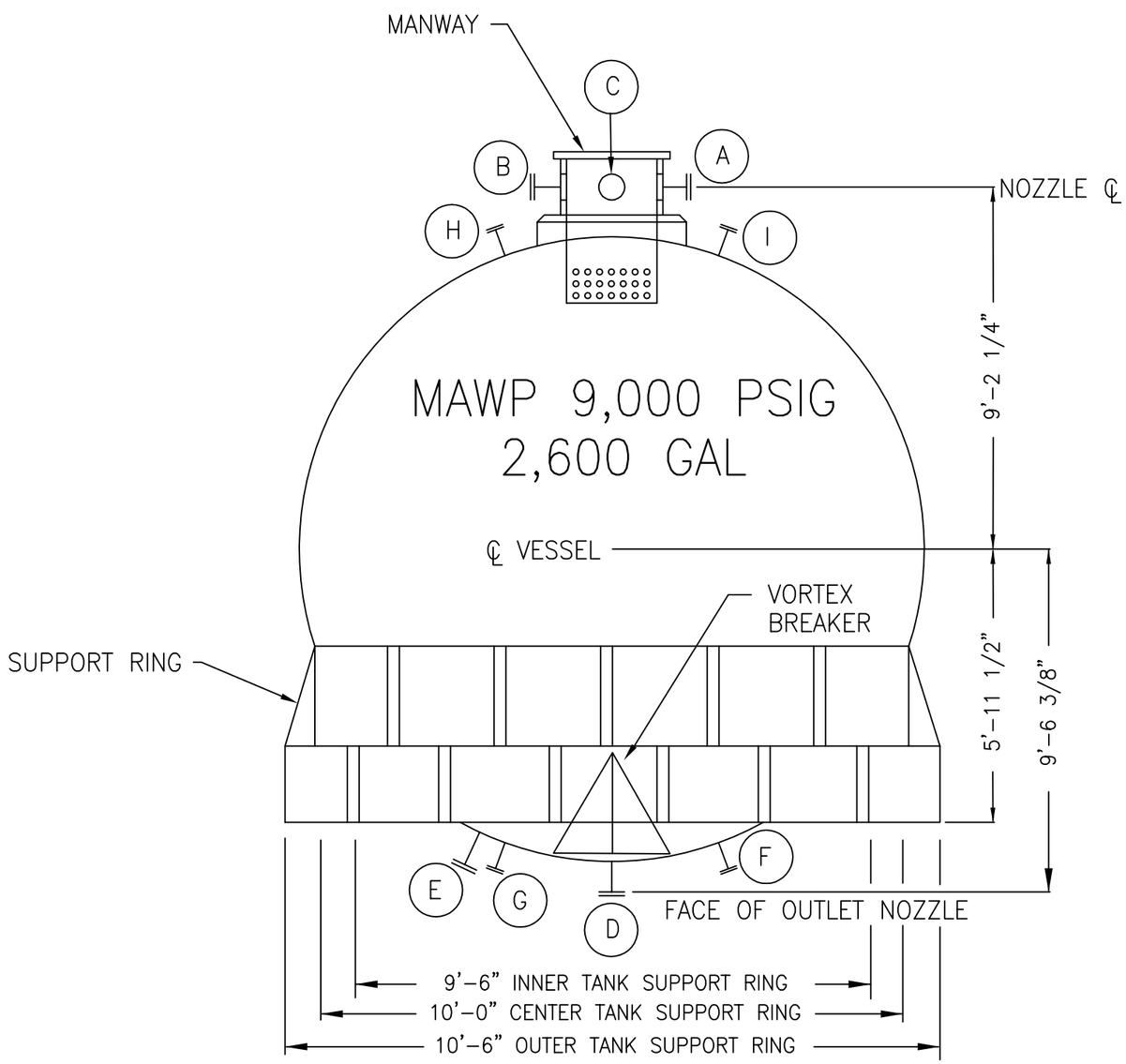

V-471-RP

NTS

NOZZLE SCHEDULE

DESIG.	FUNCTION	NOM. SIZE	I.D.	END CONNECTION
A	PRESSURANT	6"	3.825"	REFLANGE R-CON
B	PRESSURANT	6"	3.825"	REFLANGE R-CON
C	VENT	6"	4.209"	REFLANGE R-CON
D	OUTLET	12"	8.100"	REFLANGE R-CON
E	FILL	3"	2.224"	REFLANGE R-CON
F	INSTRUMENTATION	1"	0.599"	REFLANGE R-CON
G	INSTRUMENTATION	1"	0.599"	REFLANGE R-CON
H	INSTRUMENTATION	1"	0.599"	REFLANGE R-CON
I	INSTRUMENTATION	1"	0.599"	REFLANGE R-CON

SYM	ZONE	DESCRIPTION	DATE	APPROVED

REVISIONS

SIGNATURE	DATE
DRAWN	
CHECKED	
ENGINEER	
ISSUED	
SUBMITTED	
NASA SAFETY	
APPROVED	
USED ON	

NATIONAL AERONAUTICS AND SPACE ADMINISTRATION

JOHN C. STENNIS SPACE CENTER
SSC, MS 39529-6000

FIGURE 1
NOZZLE ORIENTATION,
NOZZLE SCHEMATIC AND SUPPORT RING

SIZE B | DWG. NO. SPEC. 11DGK-GM01 | REV. 0A

AUTHORITY SWR-XJCR170100 | SHEET 1

CADD CONTROLLED DRAWING
CADD P/N:
EMI\01NTAE\SPEC\SHT1r0a