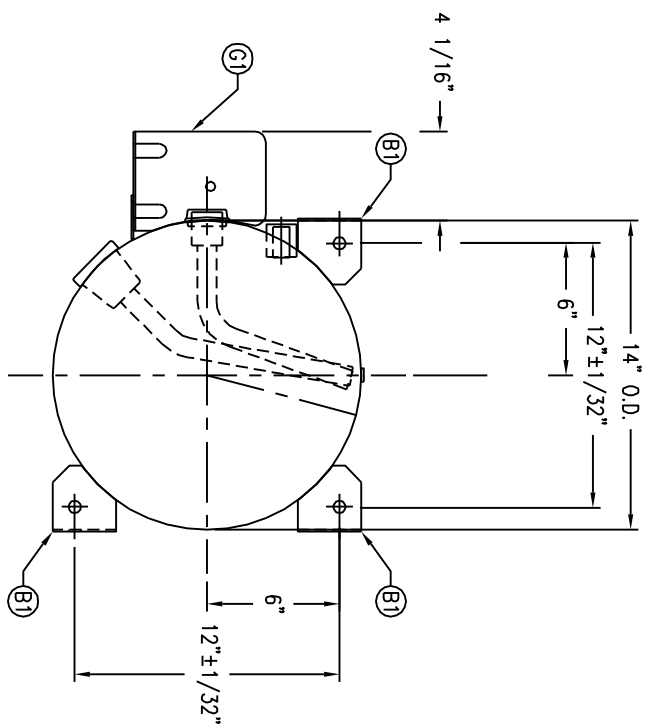
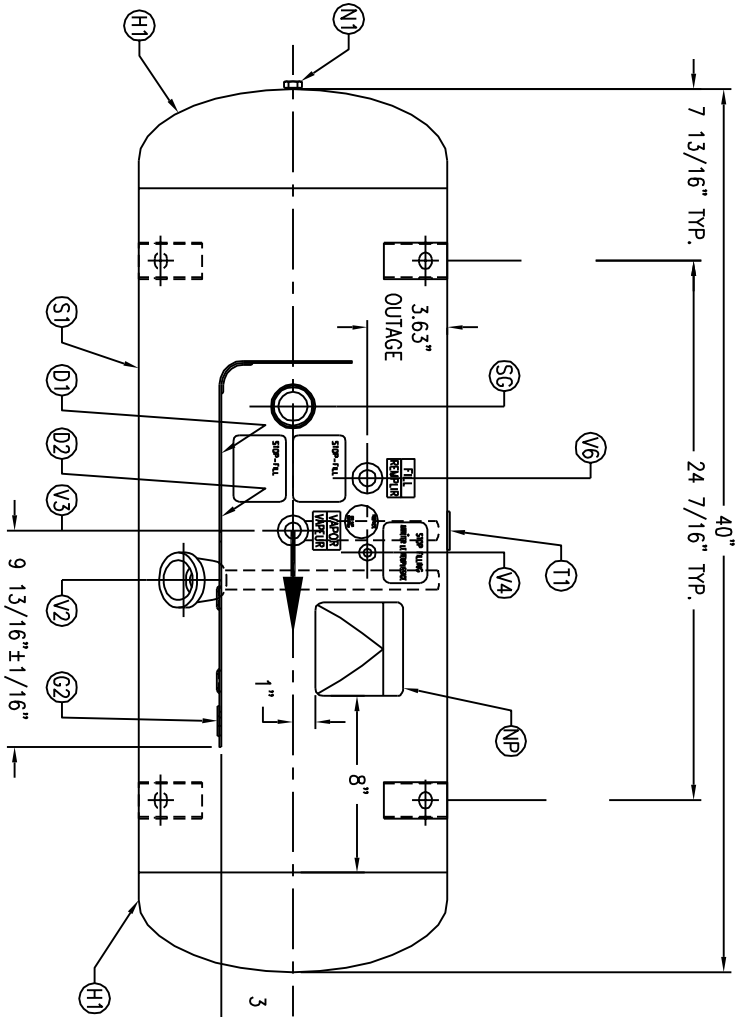


VALVE OPENINGS
0°
180°
270°
90°
VAPOR

SPECIFICATIONS

O.D. 14	LGTH. 40	SH.
MAMP 312	PSI @ 650 °F	HD.
RT- MDM-20 T@ 312 PSI	GAL. 24.2	S.A. 12.8
EXMT UC20(f) TEST PSI	WT. 81#	CU.FT. 3.2
XRAY	CORR ALW	SH HD
CRN L4883.5C	CODE: ASME SEC. VIII DIV. I,	

WELD DETAILS: M-1932
STD. TOLERANCES (UNLESS OTHERWISE NOTED): M-2461



INTERFACIN APPS \DWG\6000\

VAPOR APPLIANCE TANK

Drawn by	DATE	SCALE: NONE
AM		
App. by	DATE	DRAWING NO.
JD		6828

SYM	DATE	BY	REVISION	APP	XREF	REV.	NOTES
C		ECB		TA			
D		ECB		ECB			
E		SB		ECB			
F		ECB		ECB			
G		ECB		ECB			

V3 VAPOR CPLNG.
& SG FLANGE

V4 OUTAGE &
V6 FILL CPLNGS.

V2 RELIEF
ADAPTER