



S.G. FLANGE  
 FILL V6  
 CPLNG.  
 VAPOR V3 &  
 OUTGAGE V4  
 CPLNGS.  
 RELIEF V2  
 ADAPTER

NOTES  
 1. THE CUTOUT IN THE GUARD MUST BE  
 CENTERED UNDER THE FILL CPLNG.

SYM	DATE	BY	REVISION	APP	XREF	REV.	NOTES
G		EGB		MR			
H		EGB		EGB			
J		EGB		EGB			

SPECIFICATIONS  
 O.D. 12 LGTH. 32 SH.  
 MAMP 312 PSI @ 650 °F HD.  
 RT- MDM-20 T @ 312 PSI GAL. 14.1 S.A. 8.8  
 EXMT TEST PSI WT. 69# CORR ALW SH HD  
 XRAY W PSI CUFT. 1.9  
 CRN L4885.5C CODE: ASME SEC. VIII DIV. 1,  
 LATEST EDITION & ADDENDA

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



WTF841N\_opsps\DMC\6000

VAPOR APPLIANCE TANK

Drawn By	DATE	SCALE
IB		NONE
App. By	DATE	DRAWING NO.
JD		6817