



REVISION: 0

OF ANY ARTICLE FABRICATED OR ASSEMBLED FROM THIS DRAWING WITHOUT CONSENT OF DIDION'S MECHANICAL.

NOZZLE SCHEDULE											
MAR	SIZE	SPEC	NOZ. TYPE	FUNCTION							
A	1/4"	6000#	CPLG	VENT							
В	3"	300#	R.F.S.O.	INLET OUTLET							
С	3*	300#	R.F.S.O.								
D	1 1/4"	3000#	CPLG	DRAIN							

NOTE: 1. DESIGNED, FABRICATED AND STAMPED IN ACCORDANCE WITH ASME CODE SECTION VIII, DIV. 1.

> 2. SEPARATORS AVAILABLE IN CARBON STEEL, 304 & 316 STAINLESS STEEL, OR OPTIONAL ALLOYS UPON REQUEST.

3. ALL DIMENSIONS ARE IN INCHES

4. APPROXIMATE WEIGHT = 148 LBS

			NO. DESCRIPTION BY DAT		BY DATE	NO. DESCRIPTION					
	CONSTR A.S.M.E. SECTION A.S.M.E. 😭 – U1 S		DIDION SEPARATOR COMPANY A DIVISION OF PH: (419) 483–2226 FX: (419) 483–4382 DIDION'S MECHANICAL NOT BIGGESTBEST! e-mdil: drech@didionsmech.com								
1			DESCRIPTION: HORIZONTAL FLOW SEPARATOR								
1	DESIGN SPE	<u>CIFICATIONS</u>	MODEL#: DST-3-300								
ı	DES. PRESS.	500 PSIG	SALES DRAWING								
1	DES. TEMP.	650° F.	DRWN. JLD	DATE: 03-	DATE: 03-29-10		PR.	DATE:			
	CORR. ALL.	1/16"	CHK.	DATE:		API	PR.	DATE:			
	FULL VACUUM	YES	SCALE:	DRAWING NUMBER			MBER	REV.	SHEET		
ı	HYDRO. TEST	650 PSIG	D.M. NO.	DST-3-300-SALES			0	NO. <u>1</u>			
ı	STRESS REL.	NONE REQ'D	P.O. NO.					OF1_			
ı	RADIOGRAPH	NONE REQ'D	THIS DRAWING AND ALL INFORMATION ON IT IS THE PROPERTY OF DIDION'S MECHANICAL. IT IS CONFIDENTIAL AND IS GIVEN TO YOU FOR A LIMITED PURPOSE AND MUST BE RETURNED ON REQUEST. NEITHER THIS DRAWING NOR ANY PART OF IT NOR ANY INFORMATION CONCERNING IT MAY BY COPIED, EXHIBITED OR FURNISHED TO OTHERS NOR MAY PHOTOGRAPHS BE TAKEN								
ı	M.D.M.T	-20° F. ② 500 PSIG									