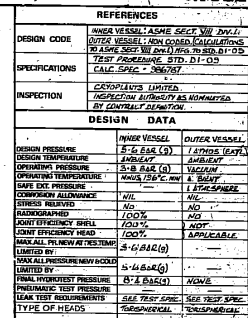


IF IN DOUBT ASK

WARNING-OXYGEN USE NO OIL OR GREASE DURING OR AFTER ASSEMBLY

THIRD ANGLE PROJECTION

DRG No	708861	SHEET	OF	SHEETS
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[illegible][illegible]

FINISH.	
INNER VESSEL. CLEAN TO SPEC STD 31-06. SEE NOTES 4 & 5	
OUTER VESSEL. SPEC. STD 31-08	

GENERAL NOTES

1. EMPLOY SURVEILLANCE WITH "BOMBING CIRCLE TO" O' RINGS -
'EDWARDS' REF H 310-1.
ENSURE THAT SEALING PLACES ARE PROTECTED FROM DAMAGE &
INGRESS OF FOREIGN MATTER.

2. IT IS IMPORTANT THAT 2 OF INNER BUTTER LESS
COPIES

4. INADVERTENT? THE FURNISHING OF OIL GREASE
DIE & MOUTURE IS ESSENTIAL TO OBTAINING
A GOOD YIELDING. INTERESTING EXAMPLES
SHALL BE PRESENTED IN THE SAME STRATEGY AS
THE INTERESTING RESULTS.

5. IT IS ESSENTIAL THAT CHOICE OF ALL FURNISHING IS FREE
FROM OIL & GREASE. VERY PURE MUST BE
IDENTIFIED AS HAVING BEEN CLEANED & INSPECTED
FOR THE USE OF THE USER.

REFERENCE DOCUMENTS

DESIGN MASTER SCHEDULE	10/26/62
GENERAL AGREEMENT	7/20/62
CONTROL UNIT	7/16/62 226 @ RELT-SUMMARY

P 81 DIAGRAM 701881
CALIBRATION CURVE - REFER TO INSTRUCTION MANUAL

[illegible]

DEF: S-A-N-A-R-T-I-T-D

100

100



CROPLANTS Limited	
Capacity: 10550 LITRES NETT	
WEIGHT DRY - 6.4 TONNERS	
Max Allowable working Pressure	5-8 BARAT ~136°C
ASME Section	
Serial No	
W	ASME SECTION VIII
RTI	Design Code
	Year Built
	Item: V.L.T. 106
	Ref No: 708861

OPEN WORKING TOLERANCES-	TITLE:- JAL	
	CR	
	MATL	
	ISSUE	
	REVISION	
	DATE	
	DRAWN	
	CHECKED	
	APPROVED	
	M/F	

0	1	2	3
9.5-10	13.5-16	17-20	17.5-20
ME	MP	MP	MP
ME	MP	MP	MP

IRE VESSEL				SPEC.
NDARD — V.I.				
1	2	3	4	
13-000	11-1-82			
GB	2			
11/1	11/1			
MF				

T.106	
B	FIRST CONTRACT GENERAL
	G.A. See above
	P.L. 702266
L	