

SHELL ID

O.T.L

FILE COPY
MUST BE RETURNED
TO VAULT

B.P.F. NO. 37191 DATE 2/21/66

SHEET 2 APPARATUS E-205-4
NO. E-2205-4PROJECT & ACCOUNT 2014
26001 2001

ORDER NO. 336-026-01092

PLANT **HANDOVER** WILM., N.C.
APPROVED

as noted H. G. Schermer

NO TUBES	636 S	O.D.	3/4"
UNIT SIZE	28"	I.D. (UNIT)	27 5/8"
O.T.L. (MAX)	~	O.T.C. (MAX)	~
O.T.L. (ACT)	26 1/8"	IMP. NOZZ	~
TUBE PASSES	1	TUBES/PASS	~
SHELL PASSES	1	BAF. CUT	% (V) (H)
TIE ROD SIZE	1/2"	T.R. NO	6

USE 24" BAFFLE PITCH, 45% CUT

CUSTOMER: HERCULES INC
CUST. ITEM NO: E-205-4 — E-2205-4
INQ. NO:
JOB NO: 16371-5
BY: D.A.R. DATE: 12, 15, 66
SCALE: FULL

104128

REV.	BY	DATE
MANNING & LEWIS ENGINEERING CO. UNION, N. J.		
GRID TUBE LAYOUT 15/16" Δ PITCH		
MAX O.T.C.		MAX O.T.C.
@ 1/2" SCALE = 60"		@ FULL SCALE = 30"
SCALE	MADE	CKD
AS NOTED	D.A.R.	9/7
DATE	11/22/66	DRAWING NO.
C-16371-5		