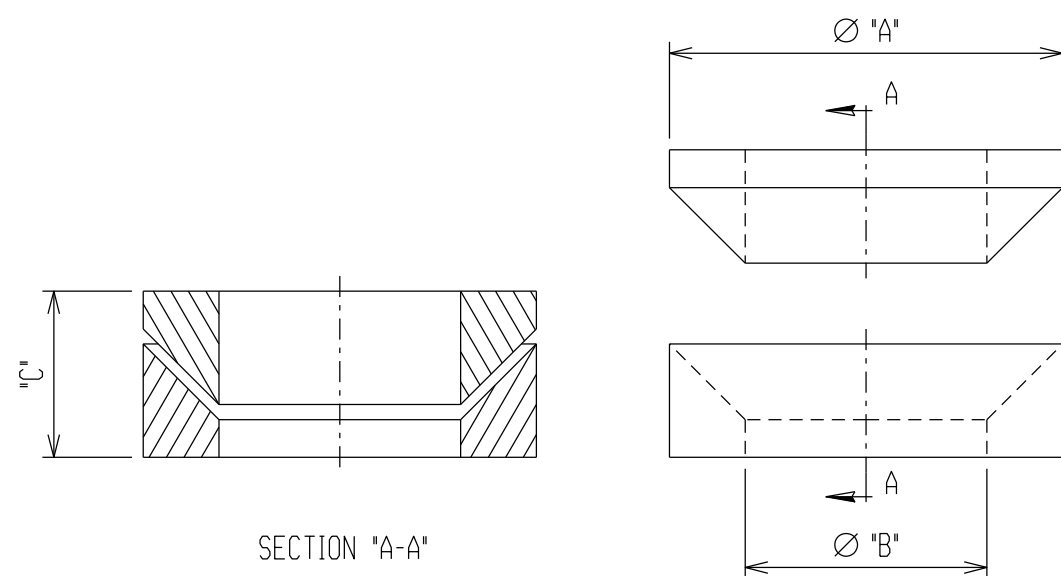


No.	DESCRIPTION	OD. ("A")	ID ("B").	THICK ("C")	STOCK No.
1	UNIT 1-3 ELECTRIC FEED P/P NON-RETURN V/V TWO FACES AT 45 DEGREES	310	275	45	5330-70-0098127
2	UNIT 1-3 AIR EJECTOR QUICK START ISO V/V POS 57, TWO FACES AT 45 DEGREES	149	126	23	5330-70-5350620
3	UNIT 1-3 LIVE STEAM TO AUXILIARY MANIFOLD ISOL V/V POS 41, TWO FACES AT 45 DEGREES	280	243	33.5	5330-70-5350621
4	(a) UNIT 1-3 AUXILIARY HEATING STEAM TO DA. STORAGE TANKS MOTORIZED ISOL. V/V (b) UNIT 1-3 AUXILIARY HEATING STEAM TO DA. STORAGE TANKS CONTROL V/V INLET ISOL V/V (c) UNIT 1-3 AUXILIARY STEAM TO BFP TURBINE MOTORIZED ISOL V/V	190	164	23	5330-70-5350618
5	UNIT 1-3 EFP DIS. MOTORIZED V/V, TYPE ALIDOR 250/250 POS 178, ONE FACE AT 45 DEGREES	400	360	30	5330-70-5350627
6	UNIT 1-3 EFP DIS. MOTORIZED V/V, TYPE ALIDOR 250/250 POS 178, ONE FACE AT 45 DEGREES	277.6	243	30	5330-70-5360501
7	UNIT 1-3 INT. VALVE SET 4-6 TURBINE TWO FACES AT 45 DEGREES	118	98	13	5330-70-5350633
8	UNIT 1-3 AIR EJECTOR QUICK START REG. V/V POS 59, TURBINE V/V	118	98	18	5330-70-5350625
9	UNIT 1-6 TURBINE ISO. V/V (ALIDOR TYPE 80/65) TWO FACES AT 45 DEGREES	475	435	37.5	5330-70-5350636
10	UNIT 1-3 SFP DISCH. V/V (ALIDOR TYPE 350/300) POS 173, TWO FACES AT 45 DEGREES, TURBINE V/V	299	260	40	5330-70-5350637
11	UNIT 1-3 LIVE STEAM TO DA CONT. V/V OUTLET ISOL. V/V POS 55, TWO FACES AT 45 DEGREES	240	201	40	5330-70-5350629
12	UNIT 1-3 LIVE STEAM TO AUX. MANIFOLD ISOL. V/V POS 41, TWO FACES AT 45 DEGREES	334	296	30	5330-70-5350630
13	UNIT 1-6 LIVE STEAM TO DEARATOR POS 54, TWO FACES AT 45 DEGREES	425	384.6	44	5330-70-5350635
14	UNIT 1-3 NRV DISCHARGE LINE OF BOILER FEED P/P SFP POS 171, TURBINE V/V, TWO FACES AT 45 DEGREES	180	155	24	5330-70-5350623
15	UNIT 1-3 EFP LEAK OFF ISO. V/V POS 185, TWO FACES AT 45 DEGREES				

No.	DESCRIPTION	OD. (°A°)	ID. (°B°)	THICK (°C°)	STOCK No.
15	UNIT 1-3 EFP REGULATING V/V TWO FACES AT 45 DEGREES	241.03	203.2	33	5330-70-5361657
16	UNIT 1-3 SUPERHEATER SPRAY CONTR. V/V PISTON RING, ONE FACE AT 45 DEGREES	300	280	20.5	5330-70-5361545
17	UNIT 1-3 LIVE STEAM TO DA. WARMING UP ISO. MOTORIZED V/V, POS 52	190	165.5	12	5330-70-0098041
18	UNIT 1-3 INTERNALS, VALVE TURBINE * 2 TWO FACES AT 45 DEGREES	150	124	25	4820-70-5361053
19	UNIT 1-3 LIVE STEAM TO QUICK START AIR EJECTORS ISOL. V/V	150	124	25	5330-70-5350631
20	UNIT 1-3 EFP LEAK OFF ISO. V/V POS 55, 58 & 66	140	120	22	5330-70-5350634
21	UNIT 4-6 EFP DISCHARGE ISO. V/V A & B	355	315	30	5330-70-0120016
22	UNIT 1-6 EFP REGULATING V/V A & B	240	205	20	5330-70-0120013
23	(a) UNIT 4-6 GLAND STEAM SUPPLY FROM MAIN STEAM MANIFOLD MOT. ISO V/V (b) UNIT 4-6 LIVE STEAM FROM MAIN MANIFOLD TO AIR EJECTORS MOT. ISO V/V (c) UNIT 4-6 QUICK START EJECTORS MAIN ISO V/V	140	120	16	5330-70-0120011
24	UNIT 4-6 LIVE STEAM TO QUICK START EJECTORS REGULATING V/V	118	98	20	5330-70-0120010
25	UNIT 4-6 LIVE STEAM TO MAIN MANIFOLD ISO V/V	236	205	21	5330-70-0120014
26	(a) UNIT 4-6 BLED STEAM FROM MAIN MANIFOLD TO DEARATOR SPRAY MOT. V/V (b) UNIT 4-6 LIVE STEAM TO DEARATOR CONTROL V/V INLET ISOL. V/V	180	155	19	5330-70-0120012
27	UNIT 4-6 LIVE STEAM TO DEARATOR CONTROL OUTLET ISOL. V/V	300	260	31	5330-70-0120015

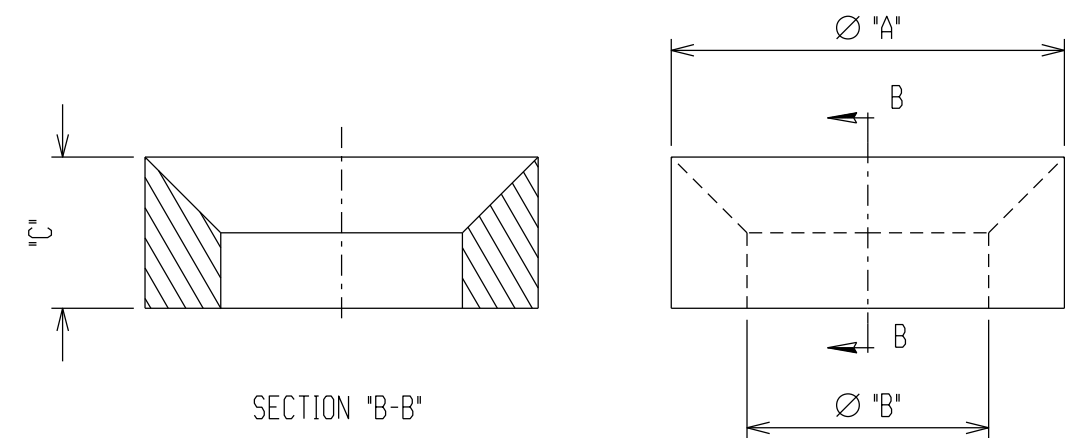


45 ANGLE TWO PIECE TYPE
No. 1 - 27, EXCLUDING 5 & 17

THIS DRAWING HAS BEEN CREATED ON A C.A.D. SYSTEM.
ANY AMENDMENT MUST BE EFFECTED ON THE SAME SYSTEM.
THE C.A.D. REFERENCE FOR THIS DRAWING IS :26.41 M.0

45 ANGLE ONE PIECE TYPE

No. 5 & 17

[illegible]