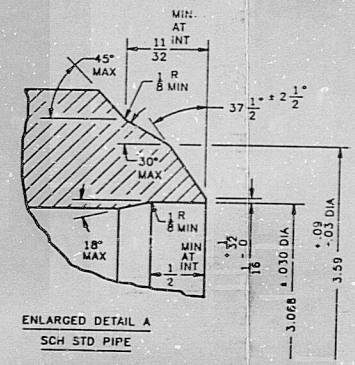


PART NO.	QTY	DESCRIPTION	MATERIAL	REVISIONS	BY	DATE	APPD
001	1	BODY	A210-WCB				
002	1	BOUNNET	A106-B				
004	2	DISC	A106-B				
010	1	YOKE	A210-WCB				
012	2	YOKE CLAMPS	A106-B				
013	2	SEAT RINGS	A106-B				
025	1	STEM	A106-B				
030	1	PRESSURE SEAL GASKET	NON-HARDENED				
032	1	SPACER RING	A106-B				
033	1	GASKET	A106-B				
034	1	BOUNNET SPRING	A106-B				
069	1	UPPER WEDGE	A106-B				
071	1	LOWER WEDGE	A106-B				
110	3	PACKING RINGS	PHENOLIC 5300 (ASTM)				
112	2	PACKING RINGS (END)	PHENOLIC 5300 (ASTM)				
118	1	BACKSEAT (NITRAL)	INCONEL 625 (ASTM)				
120	1	LINK RING	A106-B				
132	1	FLANG-GLAND	A106-B				
148	1	INDICATOR ROD	A562-4167				
204	2	ROD END STUDS	A106-B				
210	2	GLAND BOLTS	A106-B				
216	4	BOUNNET CAPSCREWS	A106-B				
218	4	ACTUATOR CAPSCREWS	A106-B				
233	4	YOKE CLAMP NUTS	A106-B				
234	2	GLAND STUD NUTS	A194-CH				
269	1	WEDGE SPRING	INCONEL X750 (UNS N07750)				
293	4	ACTUATOR LOCKWASHERS	COMMERCIAL STEEL				
303	1	DIRT WIPER	STAINLESS STEEL				
333	1	PIPE CAP (STEM PROT)	COMMERCIAL IRON				
334	1	PIPE NIPPLE (STEM PROT)	COMMERCIAL STEEL				
344	1	MARKING PLATE	A106-B				
348	1	IDENTIFICATION PLATE	A106-B				
400	1	ACTUATOR (MOTOR)	LIMITORQUE SB-000-2				
429	2	LIVE LOADED SPRING PACKAGES	QUINTON MODEL 5150				

- NOTES
1. CALCULATED VALVE WEIGHT INCLUDING ACTUATOR = 240 LBS ± 10%
  2. APPROX C<sub>v</sub> = 340
  3. VALVE IS DESIGNED IN ACCORDANCE WITH ANSI B16.34 - 1981 SPECIAL CLASS
  4. NHC-HARD FACING IS SFAS.13 (NHC-HR OR ENICR-R) OR MIL-R-17131C (MIL-ENICR-B-2)
  5. VALVE MARK NO.: VGV-15
  6. VALVE SERIAL NO.: EA570-12-1
  7. VALVE TAG NO.: 20-MOV-94



NEW YORK POWER AUTHORITY  
 JAMES A. FITZPATRICK NUCLEAR POWER PLANT  
 CUST. P.O. NO.: 02710-87 ITEM 12.0  
 ANCHOR/DARLING S.O. EA570-12

ANCHOR/DARLING VALVE COMPANY			
3"-150 WELD ENDS CARBON STEEL DOUBLE DISC GATE VALVE WITH SB-000-2 LIMITORQUE ACTUATOR			
DWN BY: ACW	DATE: 2-4-88	DRAWING TYPE: CCA	REV: 1
CHK BY: DLO	DATE: 2-17-88	W: 8, R: 2, 2, 7, 4, 5	B
APPL BY: RHM	DATE: 2-18-88	1, 2, 3, 4, 5, 6, 7, 8	B

UNCONTROLLED DRAWING  
 Copy Date: \_\_\_\_\_  
 Caution-Extended use of this drawing copy may result in its inaccuracy due to subsequent design changes and drawing updates.

REV. A	ORIGINAL ISSUE - AS-BUILT PER MOD. NO. F1-67-131	EP	OK	12/84
REVISION BY NYPA				
New York Power Authority JAMES A. FITZPATRICK NUCLEAR POWER PLANT				
TITLE: 3" MOV. GATE VALVE VGV-15A - 20-MOV-94				
COMPONENT I.D. No. _____				
VENDOR: ANCHOR/DARLING				
VENDOR DWG. No. W8622745				
FILE No. 11825 - 6.37-262				

9902100189

APERTURE CARD

9902100189

**RDR RIDS**

9902100189

