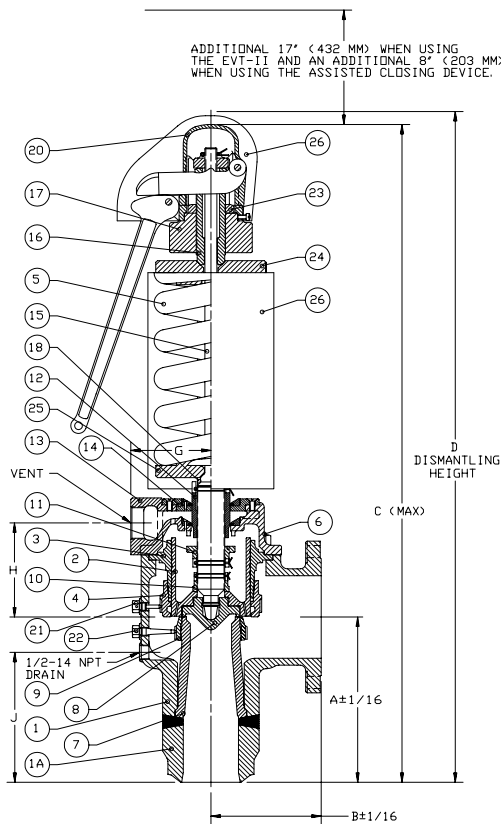


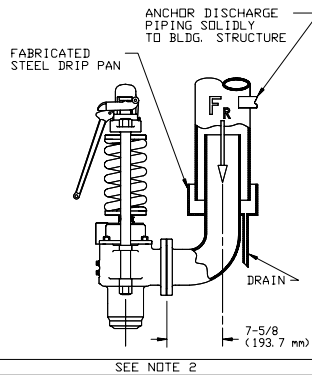
REF. NO.	NOMENCLATURE & MATERIAL	
	TEMP. CLASS 1060°F (571°C)	
1	BASE	SA217 WC9 ALLOY STEEL
1A	INLET NECK	SA182 F22 ALLOY STEEL
2	DISC HOLDER	NICKEL COPPER ALLOY
3	GUIDE	NICKEL COPPER ALLOY
4	UPPER ADJ. RING	STAINLESS STEEL
5	SPRING	ALLOY STEEL
6	COVER PLATE STUD	B16 ALLOY STEEL
7	SEAT BUSHING	STAINLESS STEEL
8	DISC	INCONEL X-750
9	LOWER ADJ. RING	STAINLESS STEEL
10	DISC COLLAR	STAINLESS STEEL
11	LIFT STOP	STAINLESS STEEL
12	OVERLAP COLLAR	STAINLESS STEEL
13	COVER PLATE ASSY	
13A	COVER PLATE	WC6 ALLOY STEEL
13B	FLOATING WASHER	MONEL
13C	WASHER RETAINER	STAINLESS STEEL
13D	COVER PLATE NUT	2H CARBON STEEL
14	TOP PLATE ASSY	
14A	TOP PLATE	F11 ALLOY STEEL
14B	WASHER RETAINER	STAINLESS STEEL
14C	FLOATING WASHER	MONEL
15	SPINDLE	STAINLESS STEEL
16	COMPRESSION SCREW	SILICON BRASS
17	YOKE	SA216 WC CARBON STEEL
18	YOKE ROD	B7 ALLOY STEEL
19	YOKE ROD NUT	2H CARBON STEEL
20	LIFTING GEAR	IRON OR STEEL
21	UPPER ADJ. RING PIN	STAINLESS STEEL
22	LOWER ADJ. RING PIN	STAINLESS STEEL
23	COMP. SCREW LOCKNUT	SILICON BRASS
24	UPPER SPRING WASHER	CARBON STEEL
25	LOWER SPRING WASHER	CARBON STEEL
26	WEATHER SHIELD	CARBON STEEL

* = RECOMMENDED SPARE PARTS. SEE MAINTENANCE MANUAL FOR QUANTITY.



NOOTER/ERIKSEN COGEN SYSTEMS INC.
P.O. NO. 21481
DRESSER ORDER NO.: 22-32916-0

Qty	Valve Size and Type	Dresser Item No.	Set Press. PSIG \ BARG	Temp. °F \ °C	Capacity LBS/HR \ KG/HR	TAG No.
2	2" 1727WE-2-S-100-F3-WSC	003	1640 \ 113.1	1035 \ 557	84165 \ 10.60	XSGA-PSV-1002 XSGA-PSV-2002



- NOTES
- STEAM FLOW WILL OCCUR THRU THE COVERPLATE VENT WHEN THE VALVE IS IN THE OPEN POSITION-DO NOT PLUG-PIPE TO SAFE LOCATION. REFER TO MAINTENANCE MANUAL FOR INSTRUCTIONS.
 - APPROPRIATE CONSIDERATIONS SHOULD BE MADE FOR DRAINING ANY CONDENSATE WHICH MAY ACCUMULATE IN THE LOWER PLATE VENT PIPING.

TYPICAL VALVE DESIGNATION

INLET SIZE X - 1700WB - X - 100 - S

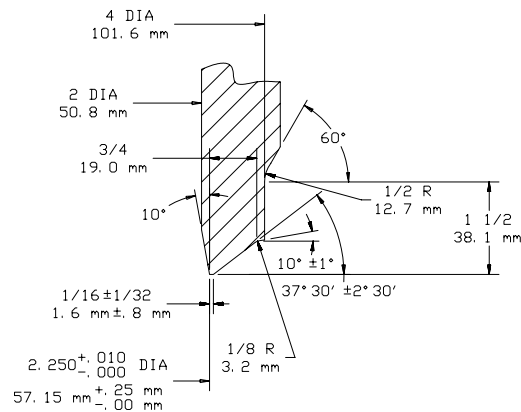
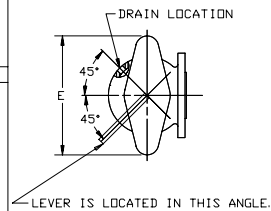
TYPE NUMBER

INTERCHANGEABILITY NO.

WELD END NUMBER

COMPENSATED BACK PRESSURE CLOSING DESIGN

CAP AND LEVER MAY BE ROTATED 45° HORIZONTALLY TO EITHER SIDE OF CENTERLINE. FOR LEVER CLEARANCE SEE DRAWING 214789.



WELD END	250 RMS FINISH ALL OVER BUTT WELD	REV. 8
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0	FX450	LRW	LRW	DMS	06-16-05
REV.	REL. NO.	DWN. BY	CKD. BY	ENG. APP.	DATE
CERTIFIED:	Erik Heck				
1700					
CONSOLIDATED SAFETY VALVE					
					
ALEXANDRIA, LOUISIANA, USA					
MKT. DWG. #11636-003, REV. 02					
VALVE TYPE	2-1727WE-2-S-100-F3-WSC				
DWG. NO.	4CP14451				REV. 0