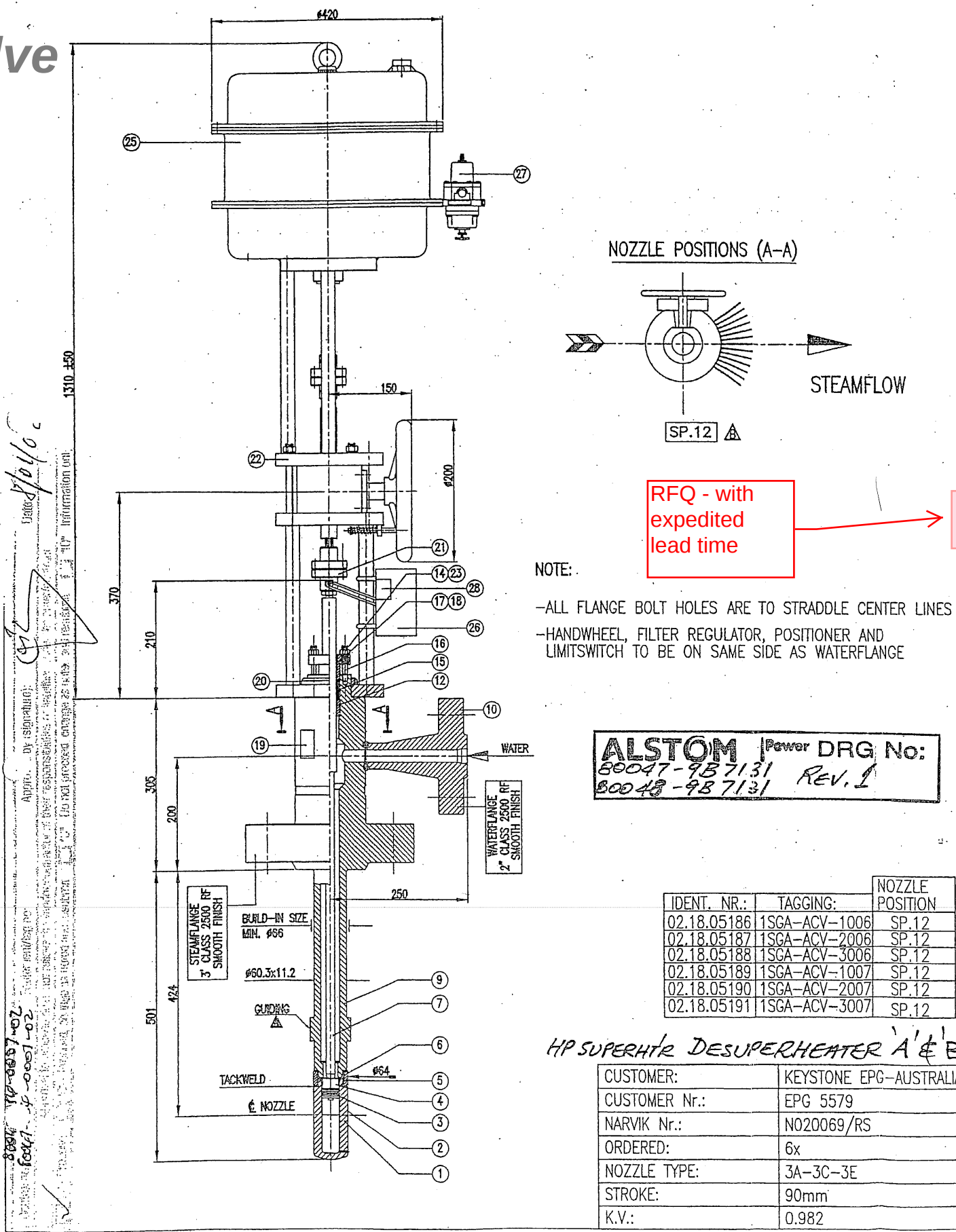


HP Desup Valve



28	LIMITSWITCH	ALLEN BRADLEY 802T-ATP
27	AIR FILTER REGULATOR	FISHER 67CFR 40 µm
26	E/P-POSITIONER	"H&B" TCID V18341
25	ACTUATOR	"NARVIK" 20-90
24	----	----
23	SECURING WASHER	STEEL
22	SIDEMOUNTED HANDWHEEL	----
21	COUPLING	C-STEEL
20	NUT (FAG)	C-STEEL
19	NAMEPLATE	AISI 304
18	PLATE	AISI 304
17	GLAND	AISI 431/NITRATED
16	STUD	A 193 B7
15	PACKINGSET	GRAPHITE
14	NUT	A 194 2H
13	----	----
12	SPACER	AISI 431/NITRATED
11	----	----
10	WATERFLANGE	A 182 F347H
9	BODY	A 182 F347H
8	----	----
7	STEM	AISI 431/NITRATED
6	SEAT	STELLITE 6
5	FASTNERRING	A 182 F11
4	PISTON	AISI 420
3	PISTONRING	AISI 431/NITRATED
2	NOZZLE ASSY	STELLITE
1	SPRAY CYLINDER	AISI 410

ITEM	NAME	MATERIAL
C	07 DEC 2001	UPDATED ACCORDING TO COMMENTS
B	01 NOV 2001	SPRAY POSITION, NOTE
A	25 OKT 2001	GUIDING
0	17 OKT 2001	FIRST ISSUE
REVISION	DATE	MODIFICATIONS

SCALE: NONE

UNITS: MM

DATE: 17 OKT. 2001

DRAWING NUMBER: 1.020069/RS

SIZE: A3

DESCRIPTION AT-TEMP MODEL 18 WITH "NARVIK" ACTUATOR

CUSTOMER: KEYSTONE EPG-AUSTRALIA

CUSTOMER Nr.: EPG 5579

NARVIK Nr.: N020069/RS

ORDERED: 6x

NOZZLE TYPE: 3A-3C-3E

STROKE: 90mm

K.V.: 0.982

FOR (RE-)APPROVAL

FOR FINAL

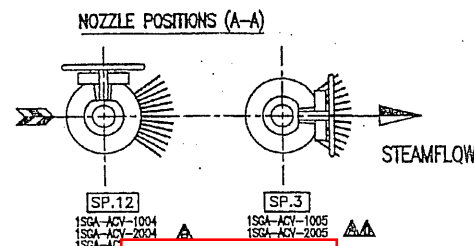
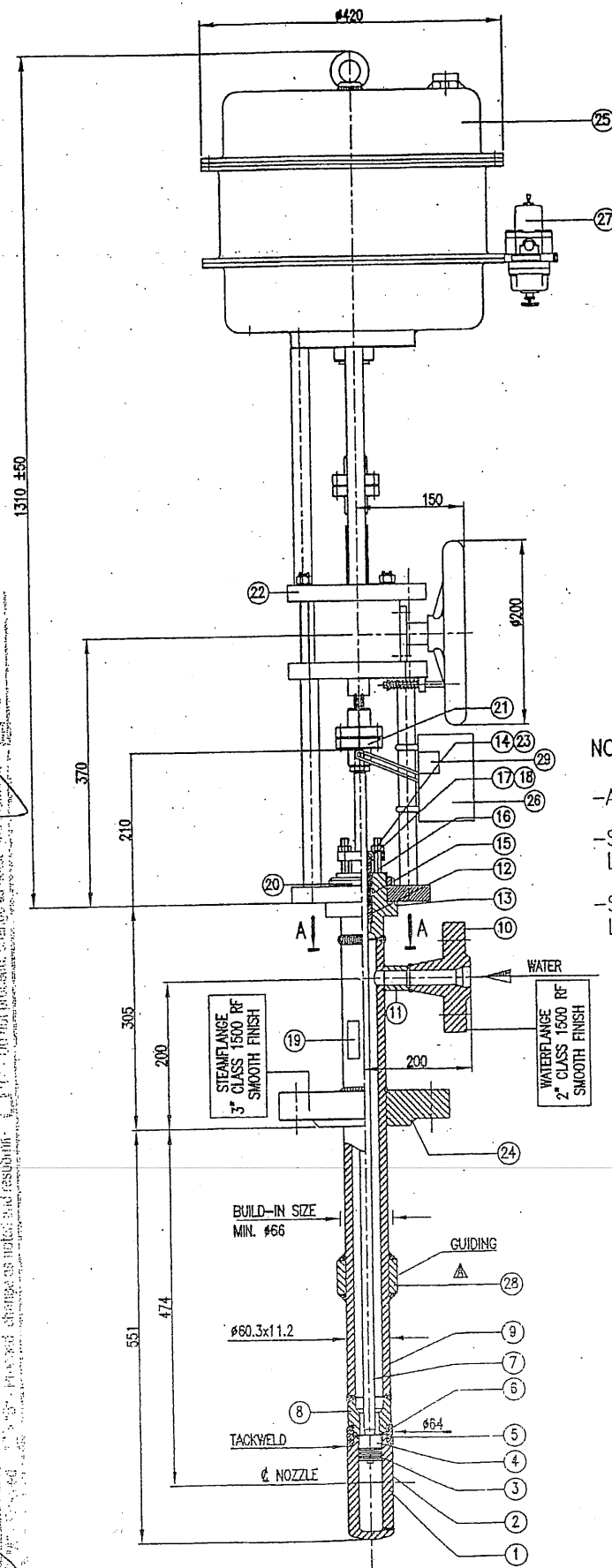
AS BUILT

DRAWING STATUS:

AT-TEMP MODEL 18 WITH "NARVIK" ACTUATOR

NARVIK YARWAY

ORIGINAL

[illegible]

RFQ - with expedited lead time

NOTE:

-ALL FLANGE BOLT HOLES ARE TO STRADDLE CENTRE LINES

-SP.12: HANDWHEEL, FILTER REGULATOR, POSITIONER AND LIMITSWITCH TO BE ON SAME SIDE AS WATERFLANGE

-SP.3: HANDWHEEL, FILTER REGULATOR, POSITIONER AND LIMITSWITCH TO BE ON SAME SIDE AS WATERFLANGE

ALSTOM | Power DRG No:
80047-987130 REV 1
80048-987130

IDENT. NR.:	TAGGING:	NOZZLE POSITION
02.38.05192	1SGA-ACV-1004	SP.12
02.38.05193	1SGA-ACV-2004	SP.12
02.38.05194	1SGA-ACV-3004	SP.12
02.38.05195	1SGA-ACV-1005	SP.3
02.38.05196	1SGA-ACV-2005	SP.3
02.38.05197	1SGA-ACV-3005	SP.3

REHEAT DESUPERHEATER A & B

CUSTOMER:	KEYSTONE EPG-AUSTRALIA
CUSTOMER Nr.:	EPG 5579
NARVIK Nr.:	N020069/RS
ORDERED:	6x
NOZZLE TYPE:	1A-2B-3D-3E
STROKE:	90mm
K.V.:	1.129

29	LIMITSWITCH	ALLEN BRADLEY 802T-ATP
28	GUIDING	A 182 F11
27	AIR FILTER REGULATOR	FISHER 67CFR 40 μ m
26	E/P-POSITIONER	"H&B" TCID V18341
25	ACTUATOR	"NARVIK" 20-90
24	STEAMFLANGE	A 182 F11
23	SECURING WASHER	STEEL
22	SIDEMOUNTED HANDWHEEL	----
21	COUPLING	C-STEEL
20	NUT (FAG)	C-STEEL
19	NAMEPLATE	AISI 304
18	PLATE	AISI 304
17	GLAND	AISI 431/NITRATED
16	STUD	A 193 B7
15	PACKINGSET	GRAPHITE
14	NUT	A 194 2H
13	PACKINGBOX	A 182 F11
12	SPACER	AISI 431/NITRATED
11	ADAPTOR	A 182 F11/ A335 P11
10	WATERFLANGE	A 182 F11
9	BODY	A 335 P11
8	SEATHOUSING	A 182 F11
7	STEM	AISI 431/NITRATED
6	SEAT	STELLITE 6
5	FASTNERRING	A 182 F11
4	PISTON	AISI 420
3	PISTONRING	AISI 431/NITRATED
2	NOZZLE ASSY	AISI 410
1	SPRAY CYLINDER	AISI 410

ITEM	NAME	MATERIAL
D	19 DEC 2001	ORIENTATION HANDWHEEL, FILTER REGULATOR, POSITIONER AND LIMITSWITCH
C	12 DEC 2001	UPDATED ACCORDING TO COMMENTS
B	01 NOV 2001	SPRAY POSITION, NOTE
A	25 OKT 2001	GUIDING, SPRAY POSITION
O	17 OKT 2001	FIRST ISSUE

ORIGINAL

	SCALE: NONE	DRAWN: R.v.Oosterhout	FOR (RE-)APPROVAL
	UNITS: MM	CHECKED:	FOR FINAL
	DATE: 17 OKT. 2001	APPROVED:	AS BUILT
DRAWING NUMBER: 2.020069/RS	SIZE: A3	DESCRIPTION AT-TEMP MODEL 38 WITH "NARVIK" ACTUATOR	
		DRAWING STATUS:	

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