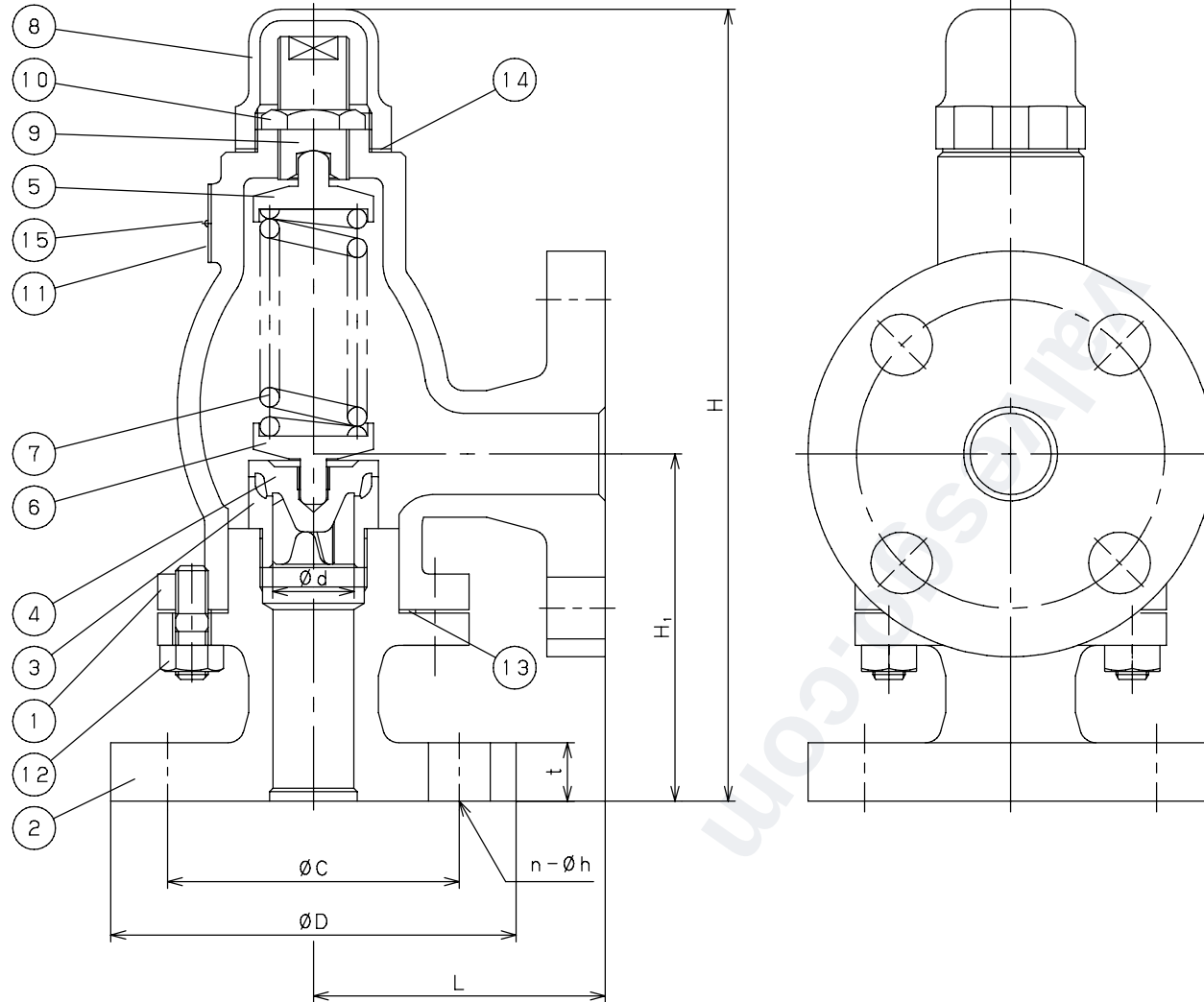




15	Rivet	Carbon Steel	打込みねじ	S15C	2
14	Gasket	Non-Asbestos	ガスケット	Non-Asbestos	1
13	Gasket	Non-Asbestos	ガスケット	Non-Asbestos	1
12	Stud Bolt & Nut	Rolled Steel	植込みボルト&ナット	SS400	1set
11	Name Plate	Aluminium	銘板	A1050P	1
10	Lock Nut	Brass	ロックナット	C3604	1
9	Adjusting Screw	Brass	調節ねじ	C3604	1
8	Cap	Cast Iron	キャップ	FC200	1
7	Spring	Piano Wire or Steel Wire or Spring Steel	ばね	SWP or SWC or SUP	1
6	Spring Plate	Cast Iron	下部ばね受け	FC200	1
5	Spring Plate	Cast Iron	上部ばね受け	FC200	1
4	Valve	Stainless Steel or Cast Stainless Steel	弁体	SCS13 or SCS14A	1
3	Valve Seat	Stainless Steel	弁座	SUS304	1
2	Body	Ductile Cast Iron	弁箱	FCD450	1
1	Spring Case	Ductile Cast Iron	ばね箱	FCD450	1
No.	Name of Parts	Material	部 品 名	材 質	Q.TY

Size	L	H	H ₁	d	Flange JIS 10K FF				Weight (kg)
					D	C	t	n-h	
15A	90	245	108	25	95	70	18	4-15	4.7
20A	90	245	108	25	100	75	18	4-15	5.0
25A	90	245	108	25	125	90	18	4-19	6.2
32A	91	285	115	37	135	100	20	4-19	8.6
40A	91	285	115	38	140	105	20	4-19	8.8
50A	105	311	132	50	155	120	20	4-19	12.6

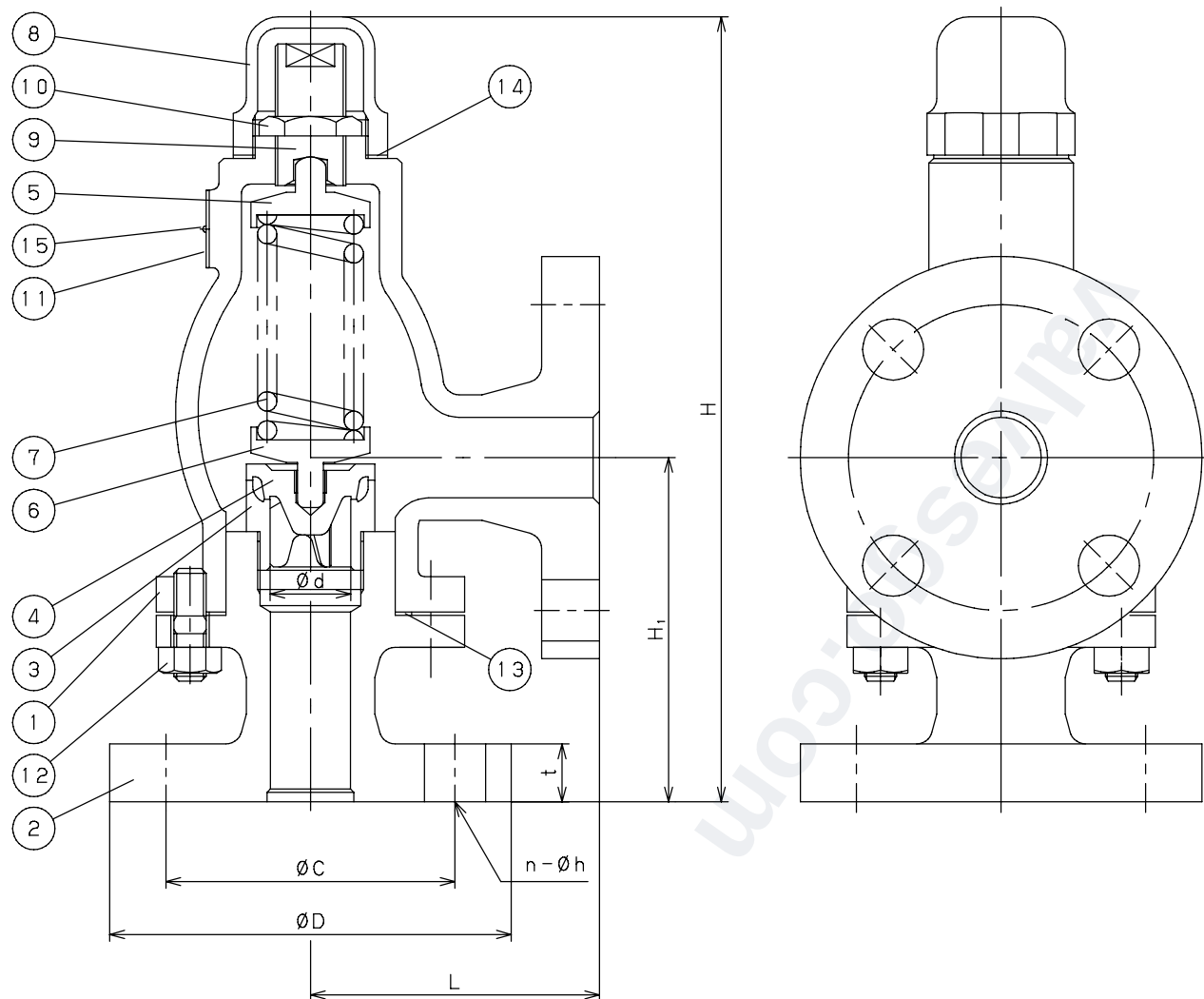
Specification	
Fluid	
Set Press.	MPa
Temp.	℃
Flow Rate	

TYPE AL-301 SAFETY RELIEF VALVE

安全リリーフ弁

Approval	M. KUME
Check	Y. AOYAMA
Drawing	K. YASUDA
Drawing No.	Y-0875-2205
Date	29 FEB. 2008

Yoshitake
INC.



15	Rivet	Carbon Steel	打込みねじ	S15C	2
14	Gasket	Non-Asbestos	ガスケット	Non-Asbestos	1
13	Gasket	Non-Asbestos	ガスケット	Non-Asbestos	1
12	Stud Bolt & Nut	Rolled Steel	植込みボルト&ナット	SS400	1set
11	Name Plate	Aluminium	銘板	A1050P	1
10	Lock Nut	Brass	ロックナット	C3604	1
9	Adjusting Screw	Brass	調節ねじ	C3604	1
8	Cap	Cast Iron	キャップ	FC200	1
7	Spring	Piano Wire or Steel Wire or Spring Steel	ばね	SWP or SWC or SUP	1
6	Spring Plate	Cast Iron	下部ばね受け	FC200	1
5	Spring Plate	Cast Iron	上部ばね受け	FC200	1
4	Valve	Stainless Steel or Cast Stainless Steel	弁体	SCS13 or SCS14A	1
3	Valve Seat	Stainless Steel	弁座	SUS304	1
2	Body	Ductile Cast Iron	弁箱	FCD450	1
1	Spring Case	Ductile Cast Iron	ばね箱	FCD450	1
No.	Name of Parts	Material	部 品 名	材 質	Q.TY

Size	L	H	H ₁	d	Flange JIS 16K FF				Weight (kg)
					D	C	t	n-h	
15A	90	245	108	25	95	70	18	4-15	4.7
20A	90	245	108	25	100	75	18	4-15	5.0
25A	90	245	108	25	125	90	18	4-19	6.2
32A	91	285	115	37	135	100	20	4-19	8.6
40A	91	285	115	38	140	105	20	4-19	8.8
50A	105	311	132	50	155	120	20	8-19	12.6

Specification	
Fluid	
Set Press.	MPa
Temp.	℃
Flow Rate	

TYPE AL-301 SAFETY RELIEF VALVE

安全リリーフ弁

Approval	M. KUME
Check	Y. AOYAMA
Drawing	K. YASUDA
Drawing No.	Y-0875-2207
Date	29 FEB. 2008

Yoshitake
INC.