



卓越 Brilliance

引领 Leadership

1949

1956

1978

1992

2001

2008

2012

2017

2020

2025

2030

2035

2040

2045

2050

2055

2060

2065

2070

2075

2080

2085

2090

2095

2100

2105

2110

2115

2120

2125

2130

2135

2140

2145

2150

2155

2160

2165

2170

2175

2180

2185

2190

2195

2200

2205

2210

2215

2220

2225

2230

2235

2240

2245

2250

2255

2260

2265

2270

2275

2280

2285

2290

2295

2300

2305

2310

2315

2320

2325

2330

2335

2340

2345

2350

2355

2360

2365

2370

2375

2380

2385

2390

2395

2400

2405

2410

2415

2420

2425

2430

2435

2440

2445

2450

2455

2460

2465

2470

2475

2480

2485

2490

2495

2500

2505

2510

2515

2520

2525

2530

2535

2540

2545

2550

2555

2560

2565

2570

2575

2580

2585

2590

2595

2600

2605

2610

2615

2620

2625

2630

2635

2640

2645

2650

2655

2660

2665

2670

2675

2680

2685

2690

2695

2700

2705

2710

2715

2720

2725

2730

2735

2740

2745

2750

2755

2760

2765

2770

2775

2780

2785

2790

2795

2800

2805

2810

2815

2820

2825

2830

2835

2840

2845

2850

2855

2860

2865

2870

2875

2880

2885

2890

2895

2900

2905

2910

2915

2920

2925

2930

2935

2940

2945

2950

2955

2960

2965

2970

2975

2980

2985

2990

2995

3000

3005

3010

3015

3020

3025

3030

3035

3040

3045

3050

3055

3060

3065

3070

3075

3080

3085

3090

3095

3100

3105

3110

3115

3120

3125

3130

3135

3140

3145

3150

3155

3160

3165

3170

3175

3180

3185

3190

3195

3200

3205

3210

3215

3220

3225

3230

3235

3240

3245

3250

3255

3260

3265

3270

3275

3280

3285

3290

3295

3300

3305

3310

3315

3320

3325

3330

3335

3340

3345

3350

3355

3360

3365

3370

3375

3380

3385

3390

3395

3400

3405

3410

3415

3420

3425

3430

3435

3440

3445

3450

3455

3460

3465

3470

3475

3480

3485

3490

3495

3500

3505

3510

3515

3520

3525

3530

3535

3540

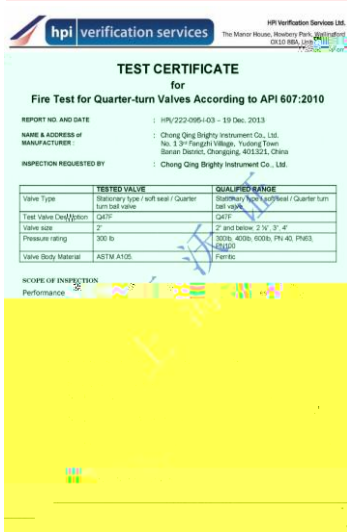
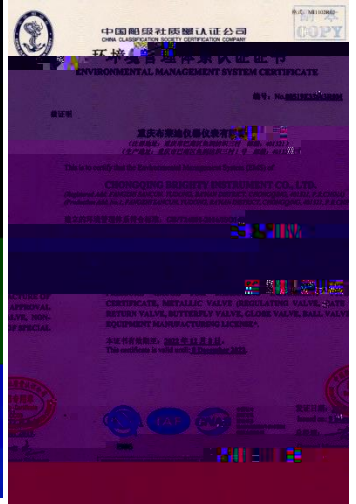
3545

3550

3555

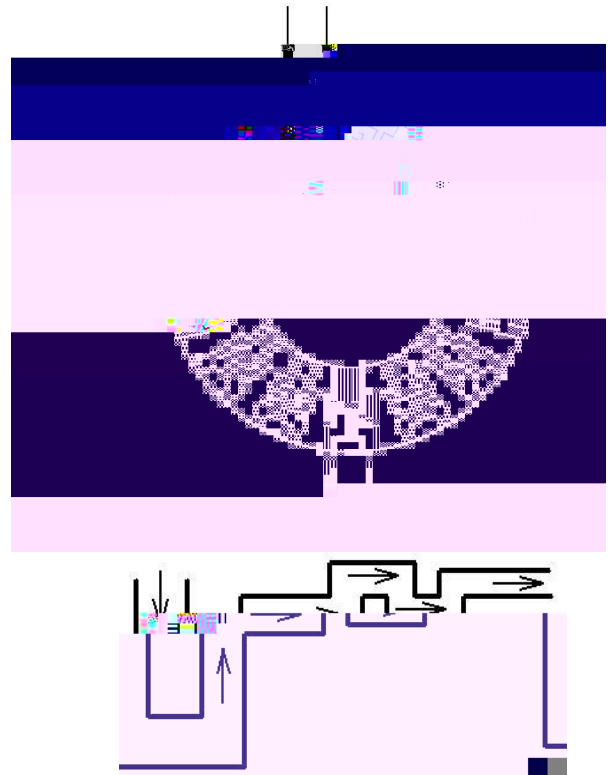
”

“



A1 B	
ISO	
CE	
API607	

B-HCM



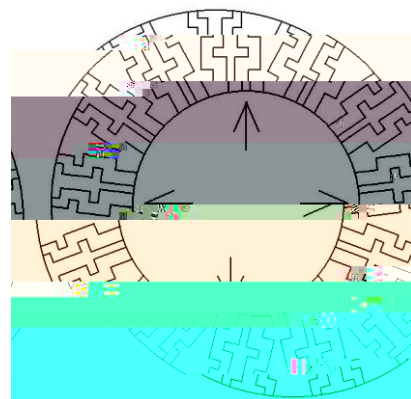
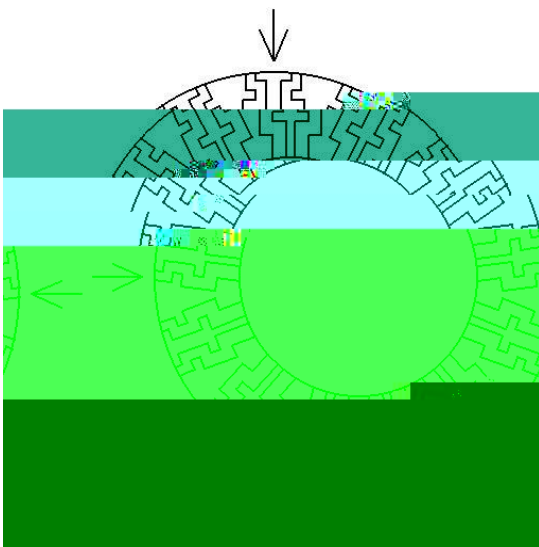
B-HCM

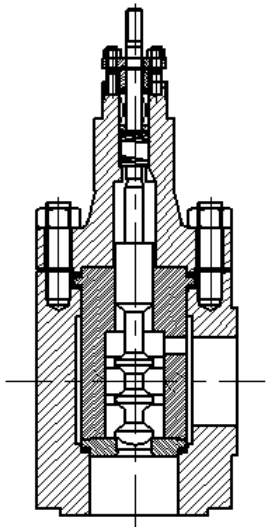
DN25~DN200

150lb~2500lb

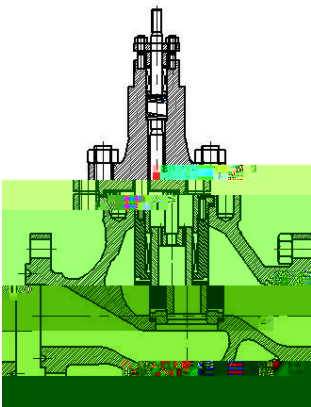
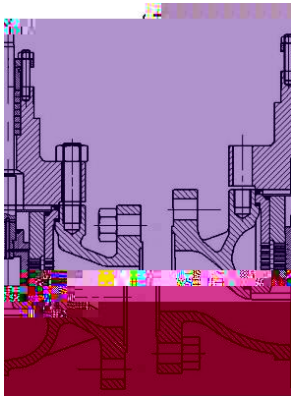
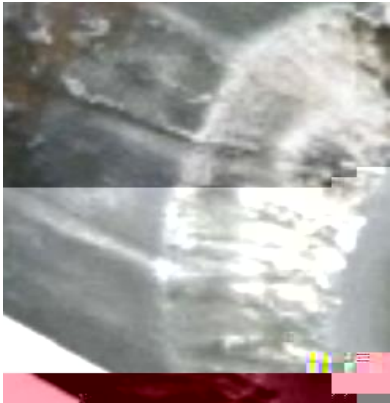
ANSI B16.104

GB/T4213-2008 JB/T7387-2014





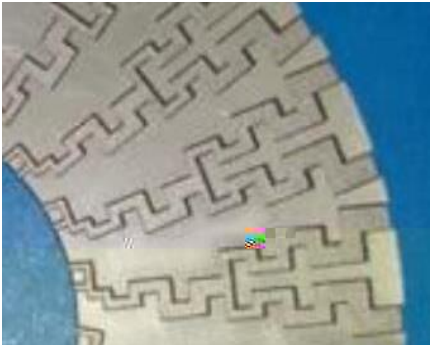
3~4



B-HCM

HCM

B-



B-HCM

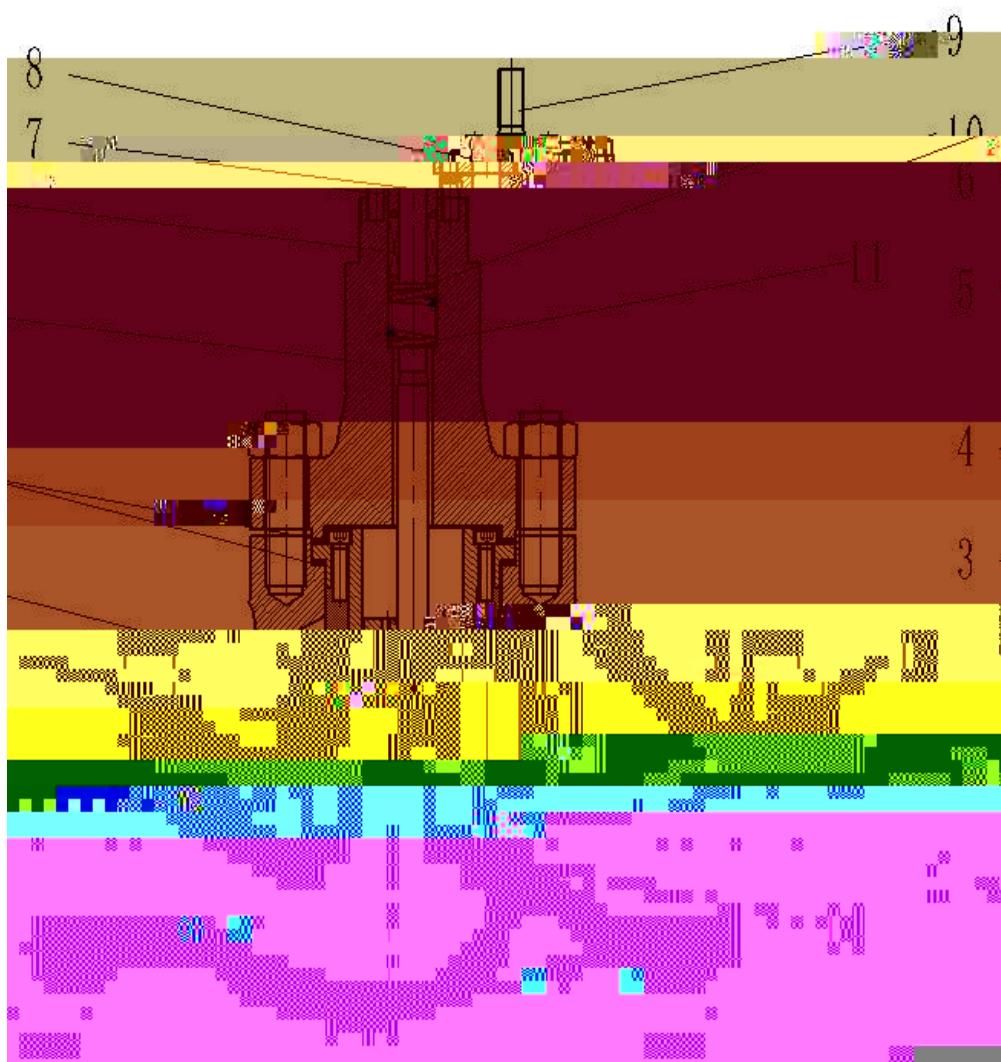
DN25 40 50 80 100 150 200
ANSI150 300 600 900 1500 2500
PN16 40 63 100 160 250 320
RF RJ TG MFM
SW BW

V

WCB CF8 CF8M CF3M
A105 F11 F22 304 316 316L

% L
304 321 316 316L
STL QPQ WC
QPQ

F v i n ~ "



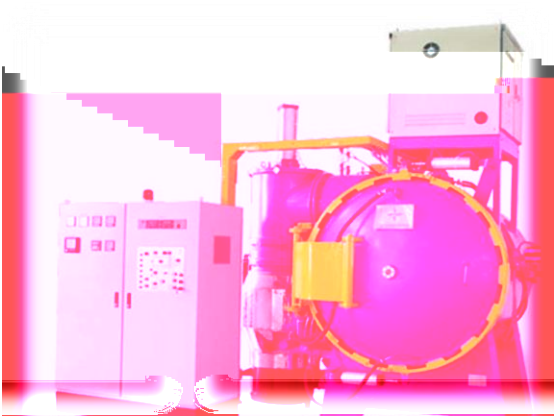
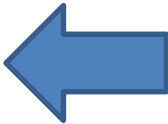
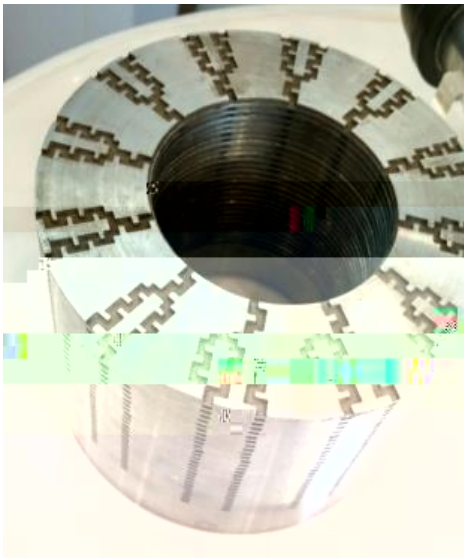
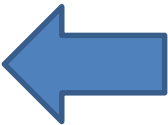
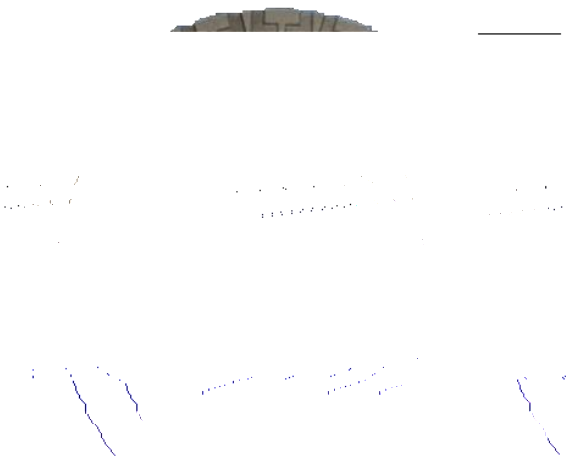
1		8	
2		9	
3		10	
4		4	

B-HCM

1.

B-HCM

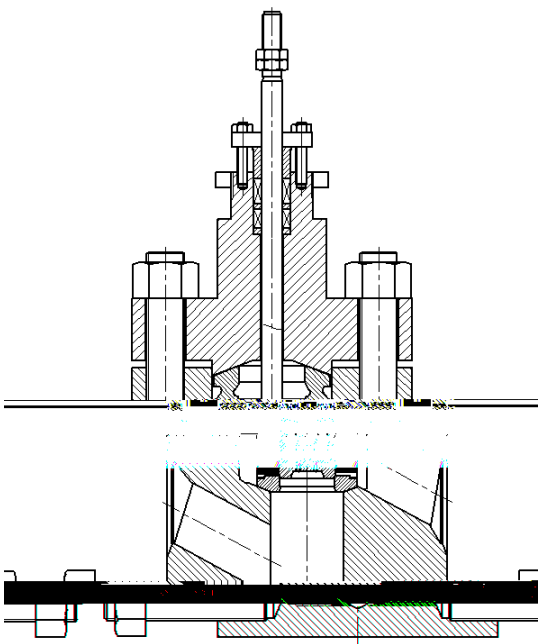
B-HCM



B-HCM

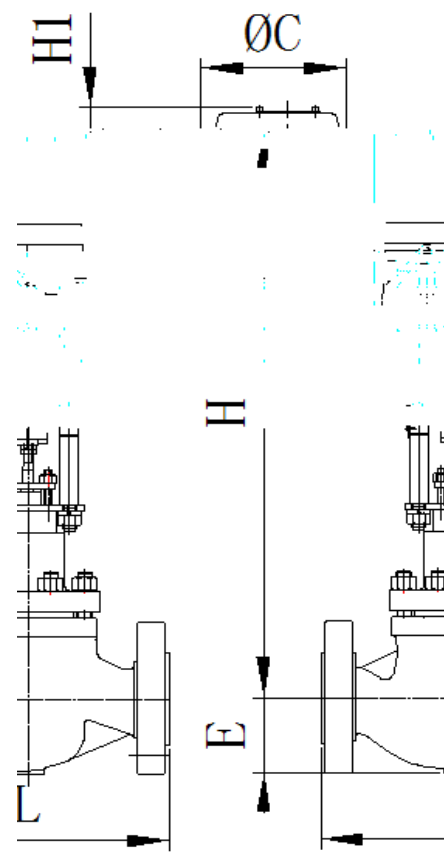
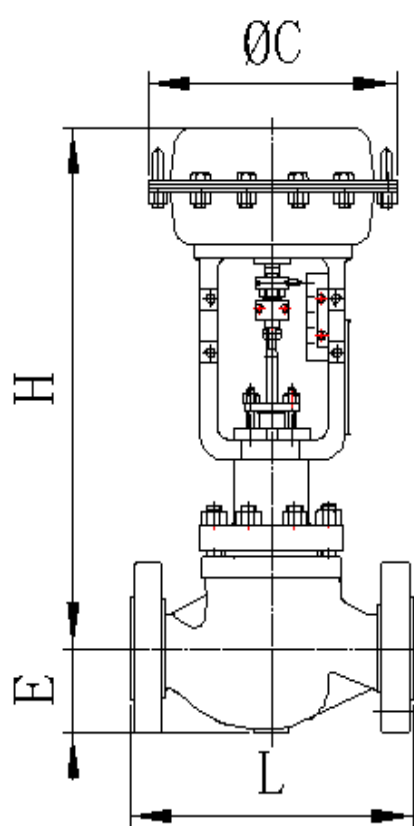
B-HCM

10MPa

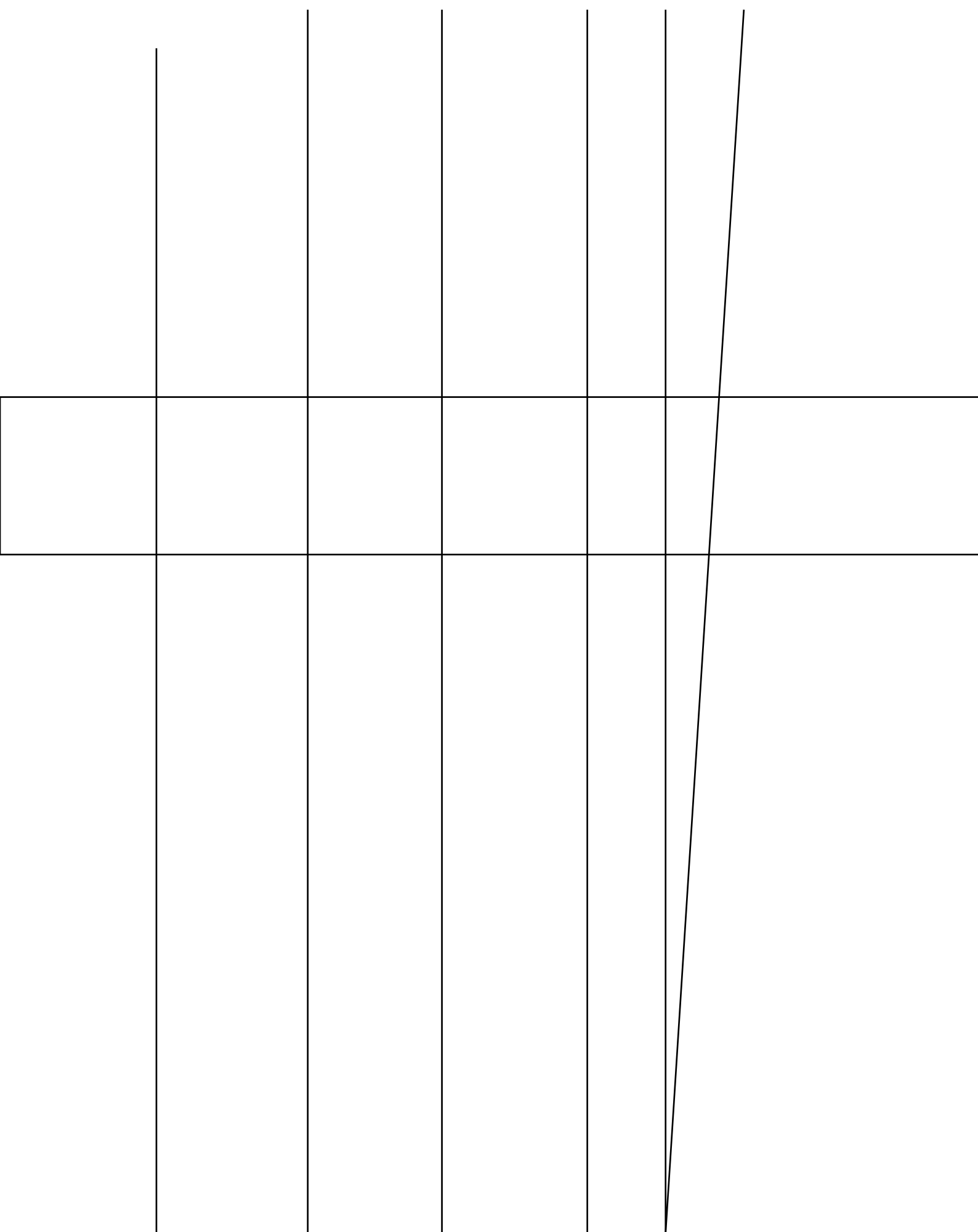


B-HCN	
	C4
	440C+WC
	17-4PH+

B-HCM



DN	L					
	ANSI150 PN16	ANSI300 PN40	ANSI600 PN110	ANSI900 PN160	ANSI1500 PN260	ANSI2500 PN420
25	184	197	210	292	292	318
40	222	235	251	333	333	358
50	254	267	286	375	375	400
80	298	317	337	440	460	498
100	352	368	394	510	530	575
150	451	473	508	715	770	820
200	543	568	610	915	972	1020



DN			H	C	E	H1
25	IQL04	ANSI150	870	130	40	100
		ANSI300 ANSI600				
	IQL04	ANSI900	625	172	90	100
	IQL04	ANSI1500 ANSI2500	660	229	90	100
40	IQL04 06	ANSI150	625	172	70	100
		ANSI300 ANSI600				
	IQL04	ANSI900	755	172	100 105 120	100
	IQL08	ANSI1500 ANSI2500	790/835	229		115
50	IQL04 06	ANSI150	625	172	80	100
		ANSI300 ANSI600				
	IQL04	ANSI900	785	172	110 120 130	100
	IQL08	ANSI1500 ANSI2500	825/860	229		115
80	IQL04 06	ANSI150	705	172	98	100
		ANSI300 ANSI600				
	IQL06	ANSI900	780	130	150 150	

B-HCM

1.

2. ×

3.

4.

5.

6.

7.

7. - -

9.

10.

11.

12.

13. /

14.

15.

1.

2.

3.

4.

5.

