

<b>TYPE:</b> Multiple-byte graphic character set	<b>REGISTRATION NUMBER:</b> <b>186</b> <b>DATE OF REGISTRATION:</b> 16th Jan. 95
<b>ESCAPE SEQUENCE:</b>	G0: ESC 2/4 2/8 4/12 G1: ESC 2/4 2/9 4/12 G2: ESC 2/4 2/10 4/12 G3: ESC 2/4 2/11 4/12 C0: - C1: -
<b>NAME</b> Chinese Standard Interchange Code - Set 6	
<b>DESCRIPTION</b> A graphic character set of 6 388 characters	
<b>SPONSOR</b>	
<b>ORIGIN</b>	ECMA 114, rue du Rhône CH-1204 GENEVA Switzerland
<b>FIELD OF UTILISATION</b> Data processing and communication where the traditional Chinese language is used.	

1. Description of the character set

The character set comprises 6,388 variant characters of Chinese.

2. Layout of the code table

The code table is shown in 12 different sections in order to accommodate the page size.

	1	2 3	2 4	4 7	4 8	7 1	7 2	9 4
1	1		2		3		4	
3 1								
3 2	5		6		7		8	
6 3								
6 4	9		10		11		12	
9 4								





(6)

First Byte								Second Byte								位	區
b7	b6	b5	b4	b3	b2	b1	位	b7	b6	b5	b4	b3	b2	b1	區		
0	1	0	0	0	0	1	1	0	0	0	0	0	0	1	1	內	
0	1	0	0	0	1	0	2	0	0	0	0	0	0	0	2	厄	
0	1	0	0	0	1	1	3	0	0	0	0	0	0	1	3	倉	
0	1	0	0	1	0	0	4	0	0	0	1	0	0	0	4	屍	
0	1	0	0	1	0	1	5	0	0	1	1	0	0	1	5	苾	
0	1	0	0	1	1	0	6	0	0	1	1	0	0	0	6	芻	
0	1	0	0	1	1	1	7	0	0	1	1	1	0	0	7	背	
0	1	0	1	0	0	0	8	0	1	0	0	0	0	0	8	肌	
0	1	0	1	0	0	1	9	0	1	0	0	0	1	0	9	虬	
0	1	0	1	0	1	0	10	0	1	0	1	0	1	0	10	呈	
0	1	0	1	0	1	1	11	0	1	0	1	1	1	1	11	倉	
0	1	0	1	1	0	0	12	0	1	0	1	1	0	0	12	淩	
0	1	0	1	1	0	1	13	0	1	0	1	1	0	1	13	筭	
0	1	0	1	1	1	0	14	0	1	0	1	1	1	0	14	鹵	
0	1	0	1	1	1	1	15	0	1	0	1	1	1	1	15	罍	
0	1	1	0	0	0	0	16	0	1	1	0	0	0	0	16	首	
0	1	1	0	0	0	1	17	0	1	1	0	0	0	1	17	揆	
0	1	1	0	0	1	0	18	0	1	1	0	0	1	0	18	羸	
0	1	1	0	0	1	1	19	0	1	1	0	0	1	1	19	梳	
0	1	1	0	1	0	0	20	0	1	1	0	1	0	0	20	術	
0	1	1	0	1	0	1	21	0	1	1	0	1	0	1	21	剝	
0	1	1	0	1	1	0	22	0	1	1	0	1	1	0	22	嬰	
0	1	1	0	1	1	1	23	0	1	1	0	1	1	1	23	倏	
0	1	1	1	0	0	0	24	0	1	1	1	0	0	0	24	棚	
0	1	1	1	0	0	1	25	0	1	1	1	0	0	1	25	玲	
0	1	1	1	0	1	0	26	0	1	1	1	0	1	0	26	筭	
0	1	1	1	0	1	1	27	0	1	1	1	0	1	1	27	沃	
0	1	1	1	1	0	0	28	0	1	1	1	1	0	0	28	迺	
0	1	1	1	1	0	1	29	0	1	1	1	1	0	1	29	努	
0	1	1	1	1	1	0	30	0	1	1	1	1	1	0	30	婦	
0	1	1	1	1	1	1	31	0	1	1	1	1	1	1	31	孫	















(6)

First Byte								Second Byte								Column Row																							
																位區																							
b7	b6	b5	b4	b3	b2	b1	位區	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47								
1	1	0	0	0	0	0	64	綱	絳	絹	緹	緹	緹	紳	繪	裁	紫	繁	毅	颯	錢	當	毀	署	稗	置	罽	罪	瞿	置	麗								
1	1	0	0	0	0	1	65	荷	荊	菜	葦	葦	葵	紫	都	雙	菴	鼓	菴	菴	當	莖	莖	莖	置	罽	罪	瞿	置	麗									
1	1	0	0	0	1	0	66	罽	罽	罽	罽	罽	罽	罽	罽	罽	罽	罽	罽	罽	罽	罽	罽	罽	罽	罽	罽	罽	罽	罽	罽								
1	1	0	0	0	1	1	67	罽	罽	罽	罽	罽	罽	罽	罽	罽	罽	罽	罽	罽	罽	罽	罽	罽	罽	罽	罽	罽	罽	罽	罽								
1	1	0	0	1	0	0	68	罽	罽	罽	罽	罽	罽	罽	罽	罽	罽	罽	罽	罽	罽	罽	罽	罽	罽	罽	罽	罽	罽	罽	罽								
1	1	0	0	1	0	1	69																																
1	1	0	0	1	1	0	70																																
1	1	0	0	1	1	1	71																																
1	1	0	1	0	0	0	72																																
1	1	0	1	0	0	1	73																																
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1	1	1	1	0	0	1	89																																
1	1	1	1	0	1	0	90																																
1	1	1	1	0	1	1	91																																
1	1	1	1	1	0	0	92																																
1	1	1	1	1	0	1	93																																
1	1	1	1	1	1	0	94																																



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First Byte								Second Byte								Column																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																													
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