

TYPE: Control Character Set	REGISTRATION NUMBER : 105 DATE OF REGISTRATION: Aug.1, 1985
ESCAPE SEQUENCE	G0 : - G1 : - G2 : - G3 : - C0 : - C1 : ESC 2/2 4/7
<u>NAME</u> Minimum C1 Set for ISO 4873	
<u>DESCRIPTION</u> An 8-bit coded C1 control character set comprising only the control characters SINGLE-SHIFT TWO and SINGLE-SHIFT THREE. All other positions shall not be used.	
<u>SPONSOR</u> <ul style="list-style-type: none"> - ISO/TC97/SC2/WG-7 - ECMA, EUROPEAN COMPUTER MANUFACTURERS ASSOCIATION 	
<u>ORIGIN</u> <ul style="list-style-type: none"> - ISO 4873 - Standard ECMA-43 	
<u>FIELD OF UTILISATION</u> This set shall be invoked when a version is specified at Level 2 or Level 3 of ISO 4873 and when no other control characters than SS2 and SS3 are required in the C1 set.	

C1 SET
8-bit coding

				b ₆	1	1
				b ₇	0	0
				b ₈	0	0
				b ₉	0	1
					08	09
b ₁	b ₂	b ₃	b ₄			
0	0	0	0	00		
0	0	0	1	01		
0	0	1	0	02		
0	0	1	1	03		
0	1	0	0	04		
0	1	0	1	05		
0	1	1	0	06		
0	1	1	1	07		
1	0	0	0	08		
1	0	0	1	09		
1	0	1	0	10		
1	0	1	1	11		
1	1	0	0	12		
1	1	0	1	13		
1	1	1	0	14	SS2	
1	1	1	1	15	SS3	

Acronym	Name	Description
SS2	SINGLE-SHIFT TWO	<p>A control character used for invoking one character from the designated G2 graphic character set of a version of ISO 4873 at Level 2 or Level 3.</p> <p>This invocation alters the meaning of the immediately following bit combination only and ascribes to it the meaning of the corresponding bit combination of the G2 set. The bit combination permitted to follow SS2 is one of those from 02/01 to 07/14 for a 94-character G2 set and 02/00 to 07/15 for a 96-character G2 set. The use of SS2 does not affect the current shift status established by a locking-shift function.</p>
SS3	SINGLE-SHIFT THREE	<p>A control character used for invoking one character from the designated G3 graphic character set of a version of ISO 4873 at Level 2 or Level 3.</p> <p>This invocation alters the meaning of the immediately following bit combination only and ascribes to it the meaning of the corresponding bit combination of the G3 set. The bit combination permitted to follow SS3 is one of these from 02/01 to 07/14 for a 94-character G3 set and 02/00 to 07/15 for a 96-character G3 set. The use of SS3 does not affect the current shift status established by a locking-shift function.</p>