## SIEMENS

#### Data sheet

### 5SJ4218-8HG42



Circuit breaker 10kA, 2-pole, D, 15 A according to UL 489-480Y/277V

product brand name         SENTRON           product designation         Miniature circuit breakers           design of the product         Miniature circuit breakers SSI4           Ceneral technical data         2           number of poles         2           design of pole         2P           tripping characteristic class         D           mechanical service life (operating cycles) typical         10 000           installation environment regarding EMC         Suitable for environment B (immunity to interference not applicable)           reference code according to DIN 40719 extended according to IEC 204-2 according to IEC 204-2 according to IEC 750         Suitable for environment B (immunity to interference not applicable)           reference code according to UIN 40719 extended according to IEC 204-2 according to UI A 40 V         440 V           Supply voltage         AC/DC           insulation voltage (UI) at AC rated value         400 V           supply voltage af Carted value         400 V           supply voltage af Carted value         50/60 Hz           e at DC rated value maximum         60 V           e at DC rated value maximum         60 V           e at DC rated value         50 Hz           Protection class IP         IP20, with connected conductors, IP 40 in the handle range           Switching capacity current <th>Model</th> <th></th>	Model	
design of the product     Miniature circuit-breaker 5SJ4       General tochnical data	product brand name	SENTRON
Ceneral technical data           number of poles         2           design of pole         2P           tripping characteristic class         D           mechanical service life (operating cycles) typical         10 000           installation environment regarding ENC         Suitable for environment B (immunity to interference not applicable)           reference code according to DIN 40719 extended according to IEC 204-2 according to IEC 750         3           overvoltage category         3           Voltage         Ype of voltage of the operating voltage insulation voltage (Ui) at AC rated value         440 V           Supply voltage         AC/DC           supply voltage at AC rated value         400 V           value range of the supply voltage frequency operating voltage         50/60 Hz           • at AC cated value maximum         60 V           • at DC rigite channel according to UL 489 and CSA C22.2 No. 5-02 maximum         277 V           • at DC single channel according to UL 489 and CSA C22.2 No. 5-02 maximum         60 V           • at DC rigite channel according to UL 489 and CSA C22.2 No. 5-02 maximum         125 V           supply voltage frequency rated value         50 Hz           Protection class IP         IP20, with connected conductors, IP 40 in the handle range           Switching capacity current         10 kA	product designation	Miniature circuit breakers
number of poles         2           design of pole         2P           tripping characteristic class         D           mechanical service life (operating cycles) typical         10 000           installation environment regarding EMC         Suitable for environment B (immunity to interference not applicable)           reference code according to DIN 40719 extended according to IEC 204-2 according to IEC 750         Suitable for environment B (immunity to interference not applicable)           very of voltage of the operating voltage         AC/DC           insulation voltage (Ui) at AC rated value         440 V           Supply voltage at AC rated value         400 V           supply voltage of the supprividage frequency operating voltage         50/60 Hz           operating voltage         60 V           e at DC single channel according to UL 489 and CSA C222 No. 5-02 maximum         25 V           e at DC 2-channel according to UL 489 and CSA C222 No. 5-02 maximum         125 V           supply voltage frequency rated value         50 Hz           Protection class IP         IP20, with connected conductors, IP 40 in the handle range           Switching capacity         10 kA           • according to EC 60947-2 rated value         10 kA           • according to EC 60947-2 rated value         10 kA           • according to EC 60947-2 rated value         16 k	design of the product	Miniature circuit-breaker 5SJ4
design of pole     2P       tripping characteristic class     D       mechanical service life (operating cycles) typical     10 000       installation environment regarding EMC     Suitable for environment B (immunity to interference not applicable)       reference code according to DIN 40719 extended according to IEC 204-2 according to IEC 750     3       overvoltage category     3       degree of pollution     3       Voltage       type of voltage of the operating voltage insulation voltage (UI) at AC rated value       Supply voltage of the operating voltage frequency       operating voltage     400 V       Supply voltage of the supply voltage frequency       operating voltage     400 V       • at AC according to UL 489 and CSA C22.2 No. 5-02 maximum     277 V       • at CC according to UL 489 and CSA C22.2 No. 5-02 maximum     60 V       • at DC sched value maximum     60 V       • at DC sched neal according to UL 489 and CSA C22.2 No. 5-02 maximum     125 V       supply voltage frequency rated value     50 Hz       Protection class       protection class IP     IP20, with connected conductors, IP 40 in the handle range       Switching capacity     10 kA       • according to EC 60947-2 rated value     15 kA       Dissipation       power loss [W] for rated value of the current at AC in h	General technical data	
tripping characteristic class       D         mechanical service life (operating cycles) typical       10 000         installation environment regarding EMC       Suitable for environment B (immunity to interference not applicable)         reference code according to DIN 40719 extended according to IEC 204-2 according to IEC 750       3         overvoltage category       3         type of voltage of the operating voltage       AC/DC         insulation voltage (U) at AC rated value       440 V         Supply voltage       AC rated value         supply voltage of the supply voltage frequency       50/60 Hz         operating voltage       400 V         value range of the supply voltage frequency       50/60 Hz         operating voltage       60 V         • at DC rated value maximum       60 V         • at DC rated value maximum       60 V         • at DC rated value       50 Hz         Protection class       IP20, with connected conductors, IP 40 in the handle range         Switching capacity       50 KA         Switching capacity       10 kA         • according to EN 60898 rated value       10 kA         • according to EN 60898 rated value       10 kA         • according to EC 60947-2 rated value       15 kA         Distapacition       1.8 W </td <td>number of poles</td> <td>2</td>	number of poles	2
mechanical service life (operating cycles) typical         10 000           installation environment regarding EMC         Suitable for environment B (immunity to interference not applicable)           reference code according to DIN 40719 extended         F           according to IEC 204-2 according to IEC 750         3           vortage         3           Voltage         AC/DC           insulation voltage of the operating voltage         AC/DC           insulation voltage (U) at AC rated value         440 V           Supply voltage         400 V           value range of the supply voltage frequency         50/60 Hz           operating voltage         400 V           value range of the supply voltage frequency         50/60 Hz           operating voltage         60 V           e at DC according to UL 489 and CSA         60 V           e at DC single channel according to UL 489 and CSA         60 V           e at DC single channel according to UL 489 and CSA         60 V           e at DC single channel according to UL 489 and CSA         62 V           c222 No. 5-02 maximum         125 V           c222 No. 5-02 maximum         50 Hz           Protection class IP         IP20, with connected conductors, IP 40 in the handle range           Switching capacity current         6 kA	design of pole	2P
installation environment regarding EMC       Suitable for environment B (immunity to interference not applicable)         reference code according to DIN 40719 extended       F         according to IEC 204-2 according to IEC 750       3         overvoltage category       3         degree of pollution       3         Voltage       AC/DC         type of voltage of the operating voltage       AC/DC         insulation voltage (Ui) at AC rated value       440 V         Supply voltage       400 V         value range of the supply voltage frequency       50/60 Hz         operating voltage       eat AC rated value         • at AC according to UL 489 and CSA C22.2 No. 5-02       277 V         maximum       60 V         • at DC rated value maximum       60 V         • at DC single channel according to UL 489 and CSA       60 V         C22.2 No. 5-02 maximum       125 V         • at DC -channel according to UL 489 and CSA       60 V         C22.2 No. 5-02 maximum       50 Hz         protection class IP       IP20, with connected conductors, IP 40 in the handle range         Switching capacity       10 kA         • according to EX 60987 rated value       10 kA         • according to EC 60947-2 rated value       10 kA         • according	tripping characteristic class	D
reference code according to DIN 40719 extended according to IEC 204-2 according to IEC 750     F       overvoltage category     3       degree of pollution     3       Voltage     AC/DC       insulation voltage (U) at AC rated value     440 V       Supply voltage     AC/DC       supply voltage at AC rated value     440 V       Supply voltage at AC rated value     400 V       value range of the supply voltage frequency     50/60 Hz       operating voltage     60 V       • at AC according to UL 489 and CSA C22.2 No. 5-02     277 V       maximum     60 V       • at DC single channel according to UL 489 and CSA     60 V       C22.2 No. 5-02 maximum     60 V       • at DC single channel according to UL 489 and CSA     60 V       C22.2 No. 5-02 maximum     50 Hz       • at DC single channel according to UL 489 and CSA     60 V       C22.2 No. 5-02 maximum     60 V       • at DC single channel according to UL 489 and CSA     60 V       C22.2 No. 5-02 maximum     125 V       • according to EX conding to UL 489 and CSA     60 V       C22.2 No. 5-02 maximum     125 V       • according to EX conding to	mechanical service life (operating cycles) typical	10 000
according to IEC 204-2 according to IEC 750       3         overvoltage category       3         Voltage       4         type of voltage of the operating voltage       AC/DC         insulation voltage (UI) at AC rated value       440 V         Supply voltage       400 V         supply voltage at AC rated value       400 V         supply voltage at AC rated value       400 V         operating voltage of the supply voltage frequency       50/60 Hz         operating voltage       60 V         • at AC according to UL 489 and CSA C22.2 No. 5-02       277 V         maximum       60 V         • at DC rated value maximum       60 V         • at DC single channel according to UL 489 and CSA       60 V         C22.2 No. 5-02 maximum       50/20 Maximum         • at DC 2-channel according to UL 489 and CSA       125 V         C22.2 No. 5-02 maximum       50 Hz         Protection class IP       IP20, with connected conductors, IP 40 in the handle range         Switching capacity       10 kA         • according to IEC 60947-2 rated value       10 kA         • according to IEC 60947-2 rated value       10 kA         • according to IEC 60947-2 rated value       14 W         Overiting state per pole       15 kA <td>installation environment regarding EMC</td> <td>Suitable for environment B (immunity to interference not applicable)</td>	installation environment regarding EMC	Suitable for environment B (immunity to interference not applicable)
degree of pollution       3         Yottage       AC/DC         insulation voltage (Ui) at AC rated value       440 V         Supply voltage       4C rated value         supply voltage at AC rated value       400 V         value range of the supply voltage frequency       50/60 Hz         operating voltage       4AC according to UL 489 and CSA C22.2 No. 5-02         at AC according to UL 489 and CSA       277 V         maximum       60 V         • at DC rated value maximum       60 V         • at DC single channel according to UL 489 and CSA       60 V         C22.2 No. 5-02 maximum       60 V         • at DC 2-channel according to UL 489 and CSA       125 V         C22.2 No. 5-02 maximum       50 Hz         Protection class       125 V         graded by current       50 Hz         witching capacity current       50 Hz         exording to EN 60898 rated value       10 kA         • according to EN 60898 rated value       10 kA         • according to IEC 60947-2 rated value       15 kA         Dissipation       1.8 W         pover loss [W] for rated value of the current at AC in hot operating value of the current at AC in hot operating value of the current at AC in hot operating value of the current at AC in hot operational current <td></td> <td>F</td>		F
Voltage         AC/DC           insulation voltage (Ui) at AC rated value         440 V           Supply voltage         440 V           supply voltage at AC rated value         400 V           value range of the supply voltage frequency         50/60 Hz           operating voltage         eat AC according to UL 489 and CSA C22.2 No. 5-02         277 V           maximum         60 V         cz2.2 No. 5-02 maximum         60 V           e at DC single channel according to UL 489 and CSA C22.2 No. 5-02         277 V         cz2.2 No. 5-02 maximum           e at DC single channel according to UL 489 and CSA C22.2 No. 5-02 maximum         60 V         cz2.2 No. 5-02 maximum           e at DC 2-channel according to UL 489 and CSA C22.2 No. 5-02 maximum         125 V         cz2.2 No. 5-02 maximum           supply voltage frequency rated value         50 Hz         Protection class           Protection class IP         IP20, with connected conductors, IP 40 in the handle range           switching capacity current         eaccording to EN 60898 rated value         10 kA           eaccording to EN 60898 rated value         10 kA         13 kA           Dissipation         1.8 W         cerrent           operational current         1.8 W         operational current	overvoltage category	3
type of voltage of the operating voltage insulation voltage (Ui) at AC rated value         AC/DC 440 V           Supply voltage         440 V           Supply voltage         400 V           value range of the supply voltage frequency operating voltage         400 V           • at AC according to UL 489 and CSA C22.2 No. 5-02 maximum         277 V           • at DC rated value maximum         60 V           • at DC rated value maximum         60 V           • at DC single channel according to UL 489 and CSA C22.2 No. 5-02 maximum         60 V           • at DC 2-channel according to UL 489 and CSA C22.2 No. 5-02 maximum         125 V           • at DC 2-channel according to UL 489 and CSA C22.2 No. 5-02 maximum         125 V           supply voltage frequency rated value         50 Hz           Protection class         IP20, with connected conductors, IP 40 in the handle range           switching capacity current         10 kA           • according to EN 60898 rated value         10 kA           • according to IEC 60947-2 rated value         15 kA           Dissipation         1.8 W           power loss [W] for rated value of the current at AC in hot operating state per pole         1.8 W	degree of pollution	3
insulation voltage (Ui) at AC rated value     440 V       Supply voltage     400 V       supply voltage at AC rated value     400 V       value range of the supply voltage frequency     50/60 Hz       operating voltage     60 V       • at AC according to UL 489 and CSA C22.2 No. 5-02     277 V       maximum     60 V       • at DC rated value maximum     60 V       • at DC single channel according to UL 489 and CSA     60 V       C22.2 No. 5-02 maximum     60 V       • at DC 2-channel according to UL 489 and CSA     125 V       C22.2 No. 5-02 maximum     50 Hz       Protection class     protection class IP       protection class IP     IP20, with connected conductors, IP 40 in the handle range       Switching capacity current     10 kA       • according to EC 60947-2 rated value     15 kA       Dissipation     1.8 W       operating state per pole     1.8 W	Voltage	
Supply voltage       400 V         supply voltage at AC rated value       400 V         value range of the supply voltage frequency       50/60 Hz         operating voltage       • at AC according to UL 489 and CSA C22.2 No. 5-02         maximum       60 V         • at DC rated value maximum       60 V         • at DC rated value maximum       60 V         • at DC rated value maximum       60 V         • at DC single channel according to UL 489 and CSA       60 V         C22.2 No. 5-02 maximum       125 V         • at DC 2-channel according to UL 489 and CSA       60 V         C22.2 No. 5-02 maximum       125 V         supply voltage frequency rated value       50 Hz         Protection class       IP20, with connected conductors, IP 40 in the handle range         Switching capacity current       10 kA         • according to EC 60947-2 rated value       10 kA         • according to EC 60947-2 rated value       15 kA         Dissipation       1.8 W         power loss [W] for rated value of the current at AC in hot operating state per pole       1.8 W	type of voltage of the operating voltage	AC/DC
supply voltage at AC rated value     400 V       value range of the supply voltage frequency     50/60 Hz       operating voltage     400 V       • at AC according to UL 489 and CSA C22.2 No. 5-02     277 V       maximum     60 V       • at DC rated value maximum     60 V       • at DC single channel according to UL 489 and CSA     60 V       C22.2 No. 5-02 maximum     60 V       • at DC 2-channel according to UL 489 and CSA     60 V       C22.2 No. 5-02 maximum     125 V       supply voltage frequency rated value     50 Hz       Protection class     125 V       grotection class IP     IP20, with connected conductors, IP 40 in the handle range       Switching capacity current     10 kA       • according to IEC 60947-2 rated value     10 kA       • according to IEC 60947-2 rated value     15 kA       Dissipation     1.8 W       power loss [W] for rated value of the current at AC in hot operating state per pole     1.8 W	insulation voltage (Ui) at AC rated value	440 V
value range of the supply voltage frequency       50/60 Hz         operating voltage       50/60 Hz         • at AC according to UL 489 and CSA C22.2 No. 5-02       277 V         maximum       60 V         • at DC rated value maximum       60 V         • at DC single channel according to UL 489 and CSA       60 V         C22.2 No. 5-02 maximum       60 V         • at DC 2-channel according to UL 489 and CSA       125 V         C22.2 No. 5-02 maximum       50 Hz         Protection class       70 V         protection class IP       IP20, with connected conductors, IP 40 in the handle range         Switching capacity       10 kA         • according to EN 60898 rated value       10 kA         • according to IEC 60947-2 rated value       15 kA         Dissipation       1.8 W         power loss [W] for rated value of the current at AC in hot operating state per pole       1.8 W	Supply voltage	
at AC according to UL 489 and CSA C22.2 No. 5-02     277 V       maximum     60 V       • at DC rated value maximum     60 V       • at DC single channel according to UL 489 and CSA     60 V       C22.2 No. 5-02 maximum     60 V       • at DC 2-channel according to UL 489 and CSA     225 V       C22.2 No. 5-02 maximum     50 Hz       Protection class     50 Hz       Protection class IP     IP20, with connected conductors, IP 40 in the handle range       Switching capacity     10 kA       • according to EN 60898 rated value     10 kA       • according to EN 60898 rated value     10 kA       • according to EN 60898 rated value     15 kA       Dissipation     1.8 W       current     0       operating state per pole     1.8 W	supply voltage at AC rated value	400 V
<ul> <li>at AC according to UL 489 and CSA C22.2 No. 5-02 maximum</li> <li>at DC rated value maximum</li> <li>at DC rated value maximum</li> <li>at DC rated value maximum</li> <li>at DC single channel according to UL 489 and CSA</li> <li>C22.2 No. 5-02 maximum</li> <li>at DC 2-channel according to UL 489 and CSA</li> <li>C22.2 No. 5-02 maximum</li> <li>supply voltage frequency rated value</li> <li>50 Hz</li> <li>Protection class</li> <li>protection class IP</li> <li>IP20, with connected conductors, IP 40 in the handle range</li> <li>Switching capacity current         <ul> <li>according to EN 60898 rated value</li> <li>bk A</li> <li>according to IEC 60947-2 rated value</li> <li>to kA</li> <li>according to IEC 60947-2 rated value</li> <li>to kA</li> <li>according to the current at AC in hot operating state per pole</li> <li>I.8 W</li> </ul> </li> </ul>	value range of the supply voltage frequency	50/60 Hz
maximum       60 V         • at DC rated value maximum       60 V         • at DC single channel according to UL 489 and CSA       60 V         C22.2 No. 5-02 maximum       125 V         • at DC 2-channel according to UL 489 and CSA       125 V         C22.2 No. 5-02 maximum       50 Hz         Protection class       IP20, with connected conductors, IP 40 in the handle range         Switching capacity       IP20, with connected conductors, IP 40 in the handle range         Switching capacity current       0 kA         • according to EN 60898 rated value       10 kA         • according to IEC 60947-2 rated value       15 kA         Dissipation       1.8 W         power loss [W] for rated value of the current at AC in hot operating state per pole       1.8 W	operating voltage	
• at DC single channel according to UL 489 and CSA C22.2 No. 5-02 maximum60 V• at DC 2-channel according to UL 489 and CSA C22.2 No. 5-02 maximum125 Vsupply voltage frequency rated value50 HzProtection classprotection class IPIP20, with connected conductors, IP 40 in the handle rangeSwitching capacityswitching capacity current • according to IEC 60947-2 rated value10 kA • according to IEC 60947-2 rated value10 kApower loss [W] for rated value of the current at AC in hot operating state per pole1.8 WOperational current		277 V
C22.2 No. 5-02 maximum       125 V         • at DC 2-channel according to UL 489 and CSA C22.2 No. 5-02 maximum       125 V         supply voltage frequency rated value       50 Hz         Protection class       IP20, with connected conductors, IP 40 in the handle range         switching capacity       IP20, with connected conductors, IP 40 in the handle range         switching capacity current       0 kA         • according to EN 60898 rated value       10 kA         • according to IEC 60947-2 rated value       15 kA         Dissipation       1.8 W         power loss [W] for rated value of the current at AC in hot operating state per pole       1.8 W	<ul> <li>at DC rated value maximum</li> </ul>	60 V
C22.2 No. 5-02 maximum       50 Hz         supply voltage frequency rated value       50 Hz         Protection class       IP20, with connected conductors, IP 40 in the handle range         Switching capacity       IP20, with connected conductors, IP 40 in the handle range         Switching capacity current       0 kA         • according to EN 60898 rated value       10 kA         • according to IEC 60947-2 rated value       15 kA         Dissipation       1.8 W         power loss [W] for rated value of the current at AC in hot operating state per pole       1.8 W		60 V
Protection class       IP20, with connected conductors, IP 40 in the handle range         Switching capacity       switching capacity current         • according to EN 60898 rated value       10 kA         • according to IEC 60947-2 rated value       15 kA         Dissipation       power loss [W] for rated value of the current at AC in hot operating state per pole         Current       operational current		125 V
protection class IP       IP20, with connected conductors, IP 40 in the handle range         Switching capacity       switching capacity current         • according to EN 60898 rated value       10 kA         • according to IEC 60947-2 rated value       15 kA         Dissipation       power loss [W] for rated value of the current at AC in hot operating state per pole         Current       operational current	supply voltage frequency rated value	50 Hz
Switching capacity         switching capacity current         • according to EN 60898 rated value         • according to IEC 60947-2 rated value         10 kA         • according to IEC 60947-2 rated value         15 kA         Dissipation         power loss [W] for rated value of the current at AC in hot operating state per pole         Current         operational current	Protection class	
switching capacity current     10 kA       • according to EN 60898 rated value     10 kA       • according to IEC 60947-2 rated value     15 kA       Dissipation     15 kA       power loss [W] for rated value of the current at AC in hot operating state per pole     1.8 W       Current     0	protection class IP	IP20, with connected conductors, IP 40 in the handle range
	Switching capacity	
	switching capacity current	
Dissipation       power loss [W] for rated value of the current at AC in hot operating state per pole       Current       operational current	<ul> <li>according to EN 60898 rated value</li> </ul>	10 kA
power loss [W] for rated value of the current at AC in hot operating state per pole     1.8 W       Current     operational current	<ul> <li>according to IEC 60947-2 rated value</li> </ul>	15 kA
Operating state per pole           Current           operational current	Dissipation	
operational current		1.8 W
	Current	
• at 30 °C rated value 15 A	operational current	
	• at 30 °C rated value	15 A

<ul> <li>at 40 °C rated value</li> </ul>	15 A	
<ul> <li>at 45 °C rated value</li> </ul>	14.6 A	
<ul> <li>at 50 °C rated value</li> </ul>	14.1 A	
• at 55 °C rated value	13.6 A	
• at 60 °C rated value	13.2 A	
at AC rated value	15 A	
Main circuit		
type of voltage supply at AC according to UL 489 and	480/277	
CSA C22.2 No. 5-02	<b></b>	
suitability for operation	Mechanical engineering / industry	
Product details		
product component		
tunnel terminals top	No	
tunnel terminals bottom	No	
<ul> <li>combined terminal top</li> </ul>	Yes	
<ul> <li>combined terminal bottom</li> </ul>	Yes	
neutral conductor switching	No	
product feature	N/	
halogen-free	Yes	
• sealable	Yes	
• silicon-free	Yes	
product extension installable supplementary devices	Yes	
Product function		
product function note	Terminal tightening torque for Cu, 60/75°C; 3.5Nm/31lb.in	
Short circuit		
short-circuit current breaking capacity (Icn) at AC according to UL 1077 and CSA C22.2 No.235	10 kA	
Connections		
connectable conductor cross-section finely stranded with		
core end processing		
• minimum	0.75 mm <sup>2</sup>	
• maximum	25 mm²	
tightening torque with screw-type terminals maximum	3.5 N·m	
position of power supply cord	Any	
Mechanical Design		
height	121 mm	
width	36 mm	
depth	70 mm	
installation depth	70 mm	
number of modular width units	2	
fastening method	on standard mounting rail	
mounting position	any	
net weight	337 g	
Environmental conditions		
vibration resistance	50 m/s <sup>2</sup> at 25 to 150Hz and 60m/s <sup>2</sup> at 35Hz (4sec)	
vibration resistance according to IEC 60068-2-6	±1 mm at 5 to 25 Hz; 50 m/s² at 25 to 150 Hz	
ambient temperature during operation		
• minimum	55 °C	
• maximum	-25 °C	
ambient temperature during operation	max. 95% humidity	
ambient temperature during storage		
• minimum	-40 °C	
• maximum	75 °C	
Certificates		
reference code		
<ul> <li>according to EN 61346-2</li> </ul>	F	
<ul> <li>according to IEC 81346-2</li> </ul>	F	
General Product Approval	Declaration of Conformity	



**Confirmation** 



# EHC



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 Test Certificates
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**Miscellaneous** 

Environmental Confirmations

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<u>ate</u>

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http://www.siemens.com/specifications



