

# Product Details and Certifications

## Cross Reference RA Part Number: 150-C84 A

 **Product: 150-C84**

Description: SMC-Flex, Protective Module, 480V, 150-C3...37NB  
or 150-D3...64NB



Representative Photo Only (actual product may vary based on configuration sections)

### ***ACCESSORY SELECTION***

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Bulletin Number	150-C Smart Motor Controllers Accessories
Accessory Selection	Individual Accessory Selection






### ***SELECTION***

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1) 480V Protective Module - 150-C3...37NB or 150-D3...64NB

## Accessories



### Auxiliary Contact Blocks

Description	N.O.	N.C.	Connection Diagram				Cat. No.
 <p>Auxiliary Contact Blocks for side mounting with sequence terminal designations</p> <ul style="list-style-type: none"> <li>1- and 2-pole</li> <li>Quick and easy mounting without tools</li> <li>One block per device only</li> </ul>	1	0	 <p>-CA10</p>	 <p>-CA20</p>	 <p>-CA01</p>	 <p>-CA11</p>	150-CA10
	2	0					150-CA20
	0	1	150-CA01				
	1	1	150-CA11 (Form C)				

### Fans


Description	For Use With	Pkg. Qty.	Cat. No.	
 <p>Fan</p> <ul style="list-style-type: none"> <li>Field installed</li> </ul>	Optional	1	150-C3...37	
	Replacement		150-C43...85	150-CF64
			150-C108, 150-C135	150-CF147
			150-C201, 150-C251	41391-801-03
			150-C317...C480	41391-801-01
		41391-801-02		

### Connecting Modules

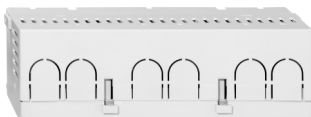
Description	For Use With	Pkg. Qty.	Cat. No.
 <p>Connecting modules to 140-M</p> <ul style="list-style-type: none"> <li>Electrical interconnection between SMC-3 and 140-M.</li> <li>Motor protector and SMC-3 must be mounted separately.</li> </ul>	Connects 140-M-C to 150-C3...25	1	150-CC25
	Connects 140-M-D to 150-C3...25	1	150-CD25
	Connects 140-M-F to 150-C3...37	1	150-CF45
 <p>Connecting modules to 100-C</p> <ul style="list-style-type: none"> <li>Electrical interconnection between SMC-3 and 100-C.</li> <li>Contactors and SMC-3 must be mounted separately.</li> </ul>	Connects 100-C09...23 to 150-C3...19	1	150-CI23
	Connects 100-C30...37 to 150-C3...37	1	150-CI37

### Protective Modules

Do not place protective modules on the load side of a device when using an inside-the-delta connection.

Description	For Use With	Pkg. Qty.	Cat. No.	
 <p>480V Protective Module</p>	150-C3...37NB	1	150-C84	
	150-C43...85NB	1	150-C84P	
	150-C108...480NB (line and/or load)	1	150-F84L	
	600V Protective Module	150-C3...37NC	1	150-C86
	150-C43...85NC (line and/or load)	1	150-C86P	
	150-C108...480NC (line and/or load)	1	150-F86L	

### IEC Line or Load Terminal Covers

Description <sup>(1)</sup>	Current Range [A]	Pkg. Quantity	Cat. No.
 <ul style="list-style-type: none"> <li>Dead front protection</li> <li>IP2X finger safe when used with 250 MCM cable</li> </ul>	108...135	1	150-TC1
	201...251	1	150-TC2
<ul style="list-style-type: none"> <li>Dead front protection</li> <li>IP2X finger safe when used with 500 MCM cable</li> </ul>	317...480	1	150-TC3

(1) 3...85 A units have terminal guards as standard. No additional terminal guards are required.