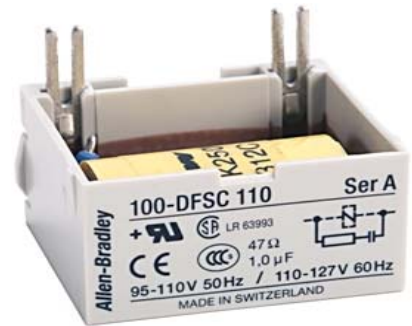


Product Details and Certifications

Cross Reference RA Part Number: 100-DFSC110 A

 **Product: 100-DFSC110**

Description: 100/104-D Surge Suppressor, RC Module, 95-110V 50Hz / 110-127V 60Hz



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






ACCESSORY SELECTION

Bulletin Number	100-D Contactor Accessories
Accessory Selection	Individual Accessory Selection




APPLICATION DATA

For Use with	AC and "Z" type DC Coils Only
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Assembly Components


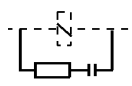
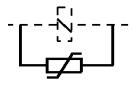
	Description	For Use With NEMA Sizes	Pkg. Quantity	Cat. No.
 Cat. No. 100-S0	Dovetail Connectors For use in contactor and starter assemblies. Single Connector — 0 mm Spacing	0...3	10	100-S0
	Dovetail Connectors For use in contactor and starter assemblies. Dual Connector — 9 mm Spacing			100-S9
 Cat. No. 100-SCCA	Protective Covers Provides protection against unintended manual operation	0...3	1	100-SCCA
 Cat. No. 100-SCFA	For contactors and front mounted auxiliary contacts, pneumatic timers and latches	100-FA, -FB, -FC, -FP, -FL;	10	100-SCFA
 Cat. No. 105-PW23	Reversing Power Wiring Kits For reversing connection with a solid-state or thermal overload relay	0	1	105-PW23
		1		105-PW37
		2		105-PW43
		3		105-PW85
 DIN (#3) symmetrical rail 35 x 7.5 x 1 m		0...2	10	199-DR1

Marking Systems

	Description	Pkg. Qty.*	Cat. No.
	Label Sheet 105 self-adhesive paper labels each, 6 x 17 mm	10	100-FMS
	Marking Tag Sheet 160 perforated paper labels each, 6 x 17 mm, to be used with a transparent cover	10	100-FMP
	Transparent Cover To be used with marking tag sheets	100	100-FMC
	Marking Tag Adapters To be used with marking tag: System V4/V5	100	100-FMA1
	Marking Tag Adapters To be used with marking tag: System 1492 W	100	100-FMA2

* Must be ordered in multiples of package quantities.

Suppressor Modules

	Description	Circuit Diagram	Suppressor Rating	For Use With NEMA Sizes	Cat. No.
 <p>Suppressor Module for Bul. 100-D Contactors</p> <ul style="list-style-type: none"> For limiting surge voltage when coil circuits are interrupted Supplied as standard on all conventional DC coil contactors and all electronic coil contactors (as part of the supply module or delivered with separate suppressor module) 		RC Module (AC control) for contactors with conventional coil 21...48V, 50 Hz; 24...55V, 60 Hz 95...110V, 50 Hz; 110...127V, 60 Hz 180...277V, 50 Hz; 208...277V, 60 Hz 380...550V, 50 Hz; 440...600V, 60 Hz	4	100-DFSC48	
				100-DFSC110	
				100-DFSC240	
				100-DFSC550	
					Varistor Module for contactors with conventional coil 55V AC 56...136V AC 137...277V AC 278...600V AC 208...277V AC*
	100-DFSV136				
	100-DFSV277				
	100-DFSV575				
	100-DFSV550				

* For overvoltage category IV (IEC 947 for 100-D...-E1) e.g., lightning protection requirements.