
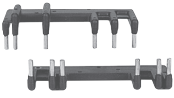


## Reversing Components

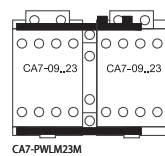
Component	Description	For Use With...	Catalog Number	Pkg. Qty.
	<b>Dovetail Connectors</b> – Connects multiple contactor and starter assemblies together.	CA7 all	CA7-S9	10
	<b>Reversing Power Wiring Kit - ❶</b> Provides a solid "wireless" connection for reversing applications. May be used with both solid state and thermal O/L relays.	CA7-9...12 CA7-16...23	CAUT7-PW23	1
		CA7-30...37 CA7-43...55	CAUT7-PW37 CAUT7-PW55	1 1
		CA7-60...97	CAUT7-PW85	1

## Reversing Power Wiring Kits

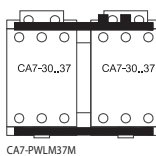
Only the kits are catalog items. Single components are available by special order in bulk packages of 20 pieces.

### Reversing Starter Connection Kits ❷

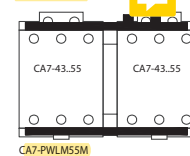
Kit = CAUT7-PW23  
CA7-PWNM23M



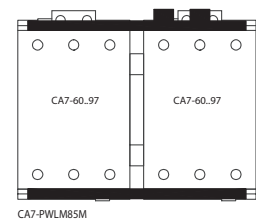
Kit = CAUT7-PW37  
CA7-PWNM37M





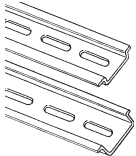
Kit = CAUT7-PW55  
CA7-PWNM55M




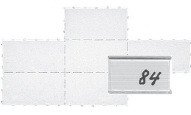

Kit = CAUT7-PW85  
CA7-PWNM85M



## Assembly Components

Component	Description	For Use With...	Catalog Number	Pkg. Qty.
	<b>Protective Covers</b> - Protects against unintended manual operation.	CA7 all	CA7-SCC	1
	<b>Protective Covers</b> - For front mounted auxiliary contacts, pneumatic timers and latches.	CS7-PV, CA7-PV, CZE7, CZA7, CV7	CA7-SCF	1
	<b>DIN-rail</b> - 2 meter lengths ( 6' 6"); price per rail  Top Hat, low profile Top Hat, high profile	CA7 all	3F	20
			3AF	10

## Marking Systems

Component	Description	Catalog Number	Pkg. Qty.
	<b>Label Sheet</b> – 1 sheet with 105 self-adhesive paper labels, each 6 x 17mm	CA7-FMS	1
	<b>Marking Tag Sheet</b> - 1 sheet with 160 perforated paper labels each, 6 x 17mm. To be used with transparent cover.	CA7-FMP	1
		<b>Transparent Cover</b> - To be used with Marking Tag Sheets.	CA7-FMC
	<b>Tag Carrier</b> - For marking with marker cards and tags. See page N35 for complete listing of available cards and tabs.	CA7-FMA2	100 ❷

❶ cULus Approved (File E33916).

❷ Minimum quantity is one package of 100. Price is each x 100 = package price.