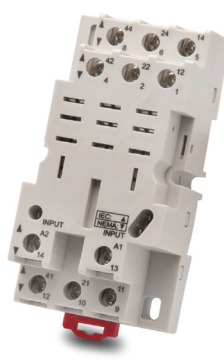


Relay Sockets 78 Series

**781-1C-SKT****782-2C-SKT****783-3C-SKT****784-4C-SKT-1**

Relay Sockets 78 Series				
Part Number	Price	Description	Drawing Link	Agency Approval
<u>781-1C-SKT</u>	\$4.50	AutomationDirect relay socket, 35mm DIN rail or panel mount. For use with 781 series cube relays.	<u>PDF</u>	UL Recognized file number: E225080
<u>782-2C-SKT</u>	\$4.50	AutomationDirect relay socket, 35mm DIN rail or panel mount. For use with 782 and AD-70S2 series cube relays.	<u>PDF</u>	
<u>783-3C-SKT</u>	\$5.00	AutomationDirect relay socket, 35mm DIN rail or panel mount. For use with 783 series cube relays.	<u>PDF</u>	
<u>784-4C-SKT-1</u>	\$5.25	AutomationDirect relay socket, 35mm DIN rail or panel mount. For use with 784 series cube relays.	<u>PDF</u>	

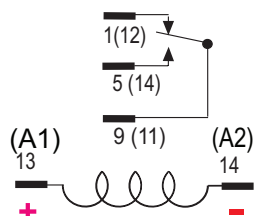
Relay Sockets 78 Series Screw Torques and Wire Sizes		
Part Number	Maximum Screw Torques	Maximum Wire Sizes
<u>781-1C-SKT</u>	Terminals 13, 14: 7 in-lbs/0.8 N·m Terminals 1, 5, 9: 9 in-lbs/1.0 N·m	Terminals 13, 14: 18 to 20 AWG, solid or stranded, one or two identical wires Terminals 1, 5, 9: 12 to 20 AWG, solid or stranded, one or two identical wires
<u>782-2C-SKT</u>	All terminals: 9 in-lbs/1.0 N·m	All terminals: 12 to 20 AWG, solid or stranded, one or two identical wires
<u>783-3C-SKT</u>		
<u>784-4C-SKT-1</u>		

Note: Order sockets separately; holding clips are included with sockets.

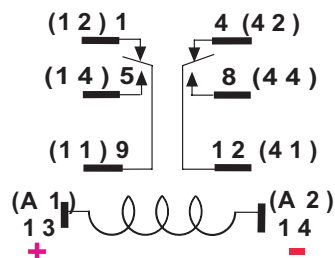
Wiring Diagrams 78 Series

Wiring Diagrams (viewed from pin end)

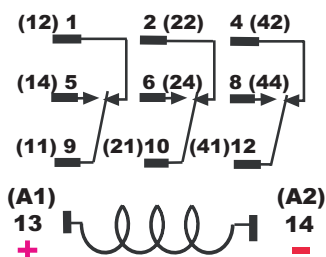
781-1C-XXX



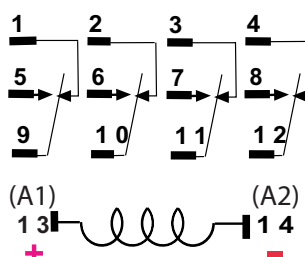
782-2C-XXX



783-3C-XXX



784-4C-XXX



*Note: ALTERNATE NEMA OR IEC () NUMBERS, VIEWED FROM PIN SIDE