

D.C. Power Relays
Type 150



Sec.	STANCOR PART NUMBER	Pole Form	D.C. Coil Voltage	Coil Resistance in Ohms	Contact Rating		DIMENSIONS-INCHES			Weight (oz.)	Agency Certification
					Voltage	Current	L	Case W	H		
A	150-901	1PNO	6	11	6	25 Amp.	2.50	1.60	2.00	4.0	-
	150-902	1PNO	12	43	12	25 Amp.	2.50	1.60	2.00	4.0	-
	150-903	1PNO	24	190	24	12 Amp.	2.50	1.60	2.00	4.0	-
B	150-904	1PDT	6	11	6	15 Amp.	2.50	1.60	2.00	4.0	-
	150-905	1PDT	12	43	12	15 Amp.	2.50	1.60	2.00	4.0	-
	150-906	1PDT	24	190	24	7.5 Amp.	2.50	1.60	2.00	4.0	-

— Totally Enclosed
— Metal Case

For schematic diagrams and outline drawings refer to page 80.

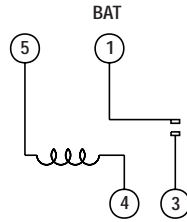
Engineering Design Data

D.C. Type	Coil Rating (Volt Amperes)	Operation in % of Nom. Coil Rating		Breakdown Voltages All Terminals - 60 Hz RMS			Contact Material		Electrical Life		Mechanical Life		Max. Oper. Amb. °F
	Nominal Magnetic Coil Rating (Watts)	Pick-up	Max. Safe Operate	Opposite Polarity	Open Contacts Same Polarity	To Ground	Power	Pilot	Oper. At Rated Load	Oper. Per Min.	Oper. At No Load	Oper. Per Min.	
150	3	75%	110%	500	500	500	Silver Alloy	-	500,000	12	1,000,000	12	122

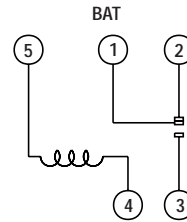


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Schematic
150 SPNO



Schematic
150 SPDT



Type 150

