

AC Solenoid

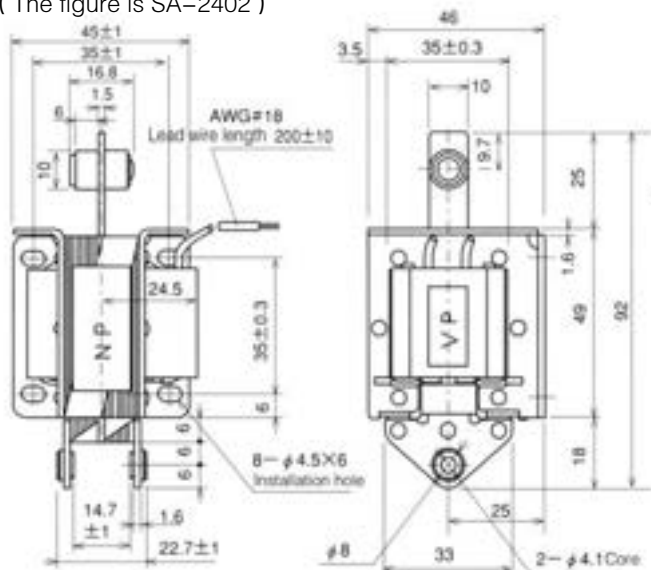
SA-2402

(PUSH-PULL)

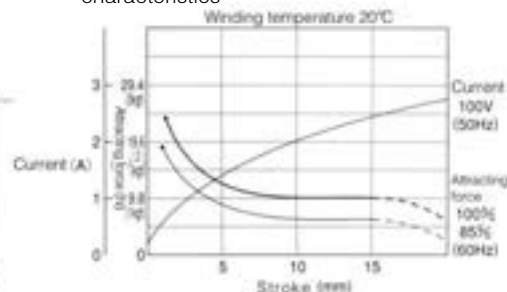
SA-2401

(PULL)

(The figure is SA-2402)



■ Attracting force characteristics: current characteristics



■ Current Value

Model	Voltage AC (V)	Starting current (A)	Holding current (A)	Rated attracting force	
				Rated stroke	
SA-2402	100	2.1	0.30	9.8N(1.0kgf) /15mm	
	200	1.1	0.12		
SA-2401	100	2.1	0.30	9.8N(1.0kgf) /15mm	
	200	1.1	0.12		

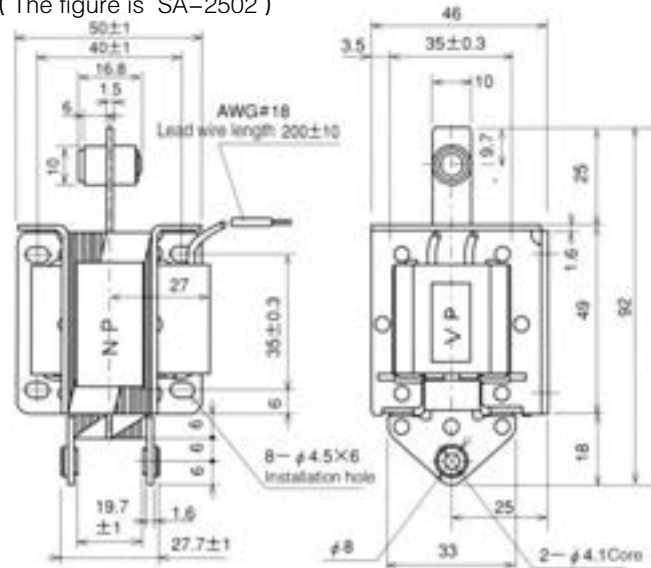
SA-2502

(PUSH-PULL)

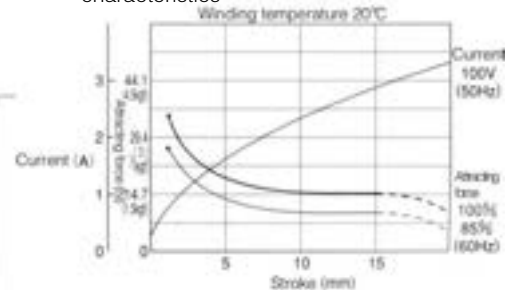
SA-2501

(PULL)

(The figure is SA-2502)



■ Attracting force characteristics: current characteristics



■ Current Value

Model	Voltage AC (V)	Starting current (A)	Holding current (A)	Rated attracting force	
				Rated stroke	
SA-2502	100	3.1	0.35	14.7N(1.5kgf) /15mm	
	200	1.4	0.17		
SA-2501	100	3.1	0.35	14.7N(1.5kgf) /15mm	
	200	1.4	0.17		

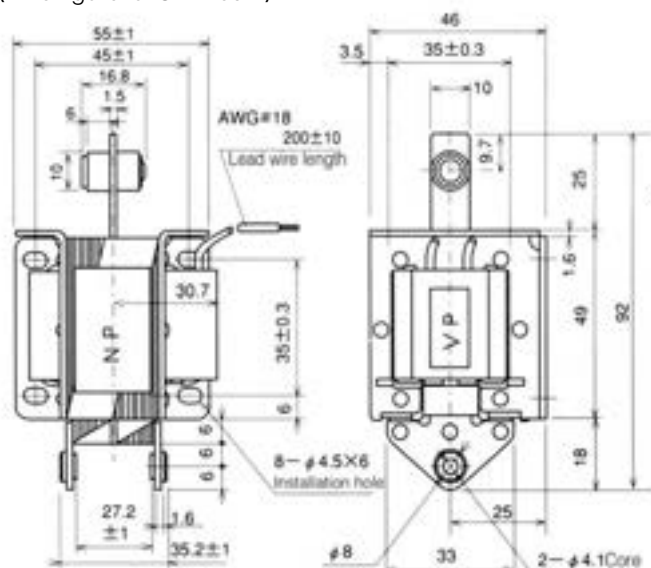
SA-2602

(PUSH-PULL)

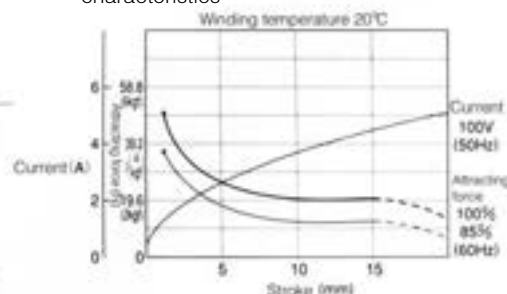
SA-2601

(PULL)

(The figure is SA-2602)



■ Attracting force characteristics: current characteristics



■ Current Value

Model	Voltage AC (V)	Starting current (A)	Holding current (A)	Rated attracting force	
				Rated stroke	
SA-2602	100	4.0	0.4	19.6N(2.0kgf) /15mm	
	200	2.0	0.2		
SA-2601	100	4.0	0.4	19.6N(2.0kgf) /15mm	
	200	2.0	0.2		