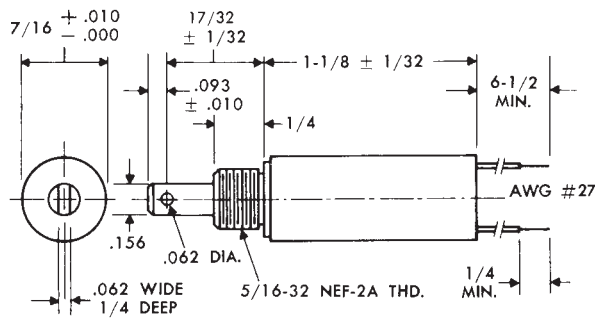
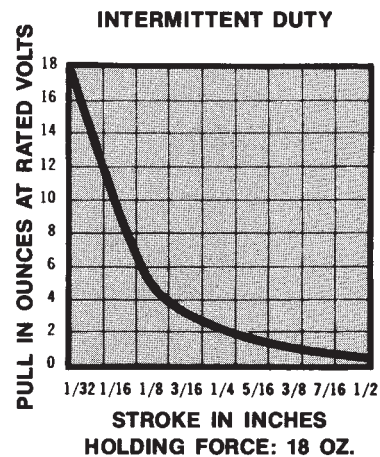
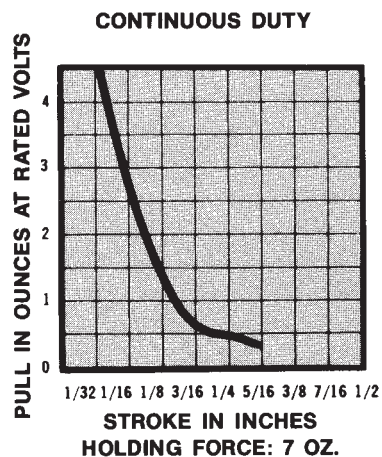


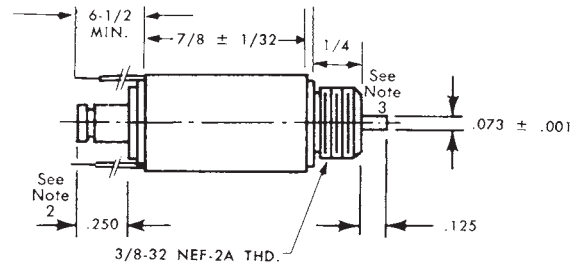
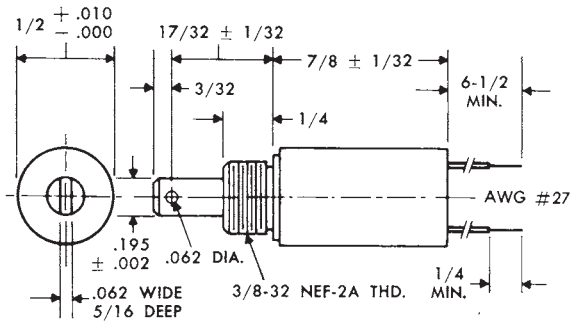
Notes:

1. Solenoid shown in energized position.
2. .250 Plunger configuration shown supplied for spring return only.
3. Largest size thread that may be threaded on push rod #0.
4. Push force approximately 90% of pull forces shown.

Type C7-18

Specifications		Standard Coils		
Size	7/16" Diameter x 1 1/8" Long (From Mounting Surface)	Nominal Volts (D.C.)	Resistance (OHMS $\pm 10\%$) at 25°C	
Weight	1/2 Oz. Max.		Continuous Duty	Intermittent Duty
Mounting	5/16-32 Threaded Bushing (Nut and Lockwasher Supplied)	6	18	3.6
Dielectric Strength	500 VRMS	12	72	14.4
Insulation Material	Class "A" (105° C)	24	288	58.0
Life Expectancy	10 Million Cycles at Rated Load	110	6613	1323.0
Nominal Coil Power	Continuous Duty—2 Watts Intermittent Duty (10%)—10 Watts (One Minute Max. on Time)	Other Coils and Duty Cycles Available Upon Request		

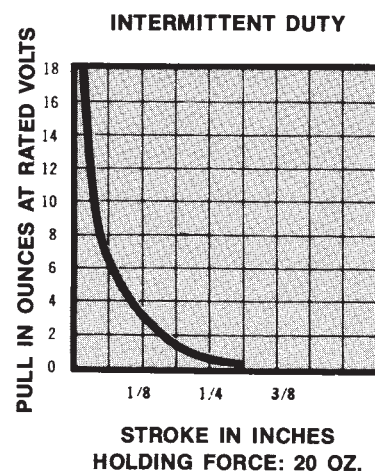
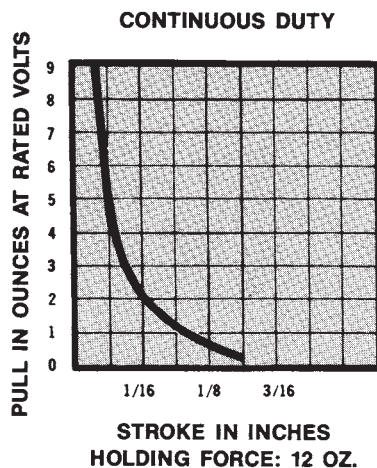


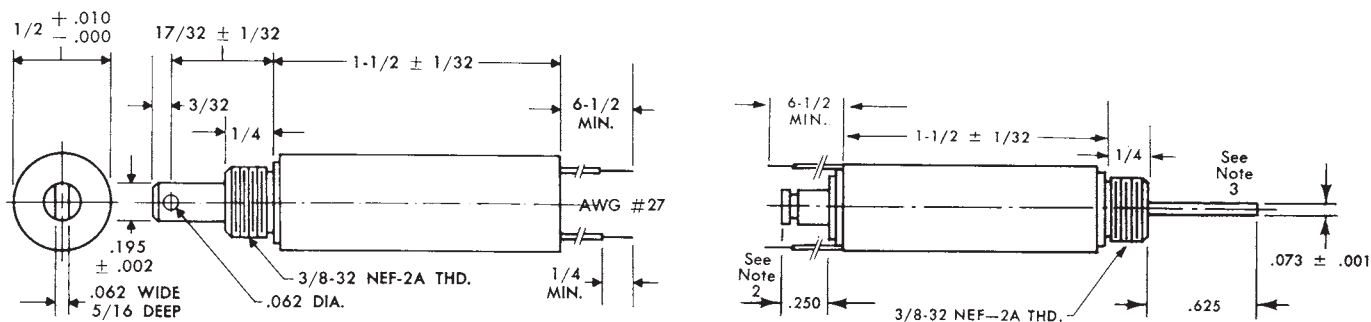
**Notes:**

1. Solenoid shown in energized position.
2. .250 Plunger configuration shown supplied for spring return only.
3. Largest size thread that may be threaded on push rod #1.
4. Push force approximately 90% of pull forces shown.

Type C8-14

Specifications		Standard Coils		
Size	1/2" Diameter x 7/8" Long (From Mounting Surface)	Nominal Volts (D.C.)	Resistance (OHMS $\pm 10\%$) at 25°C	
Weight	1 Oz. Max.		Continuous Duty	Intermittent Duty
Mounting	3/8-32 Threaded Bushing (Nut and Lockwasher Supplied)	6	15	5.0
Dielectric Strength	500 VRMS	12	60	20.6
Insulation Material	Class "A" (105° C)	24	240	82.0
Life Expectancy	10 Million Cycles at Rated Load	110	5510	1890.0
Nominal Coil Power	Continuous Duty—2.4 Watts Intermittent Duty (10%)—7 Watts (One Minute Max. on Time)	Other Coils and Duty Cycles Available Upon Request		



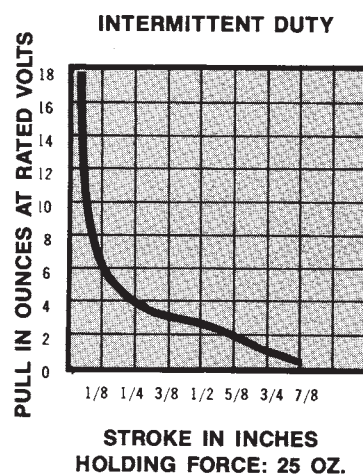
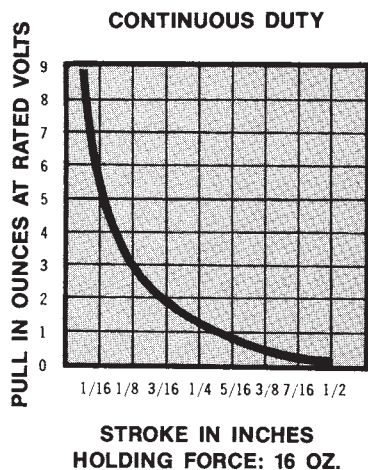


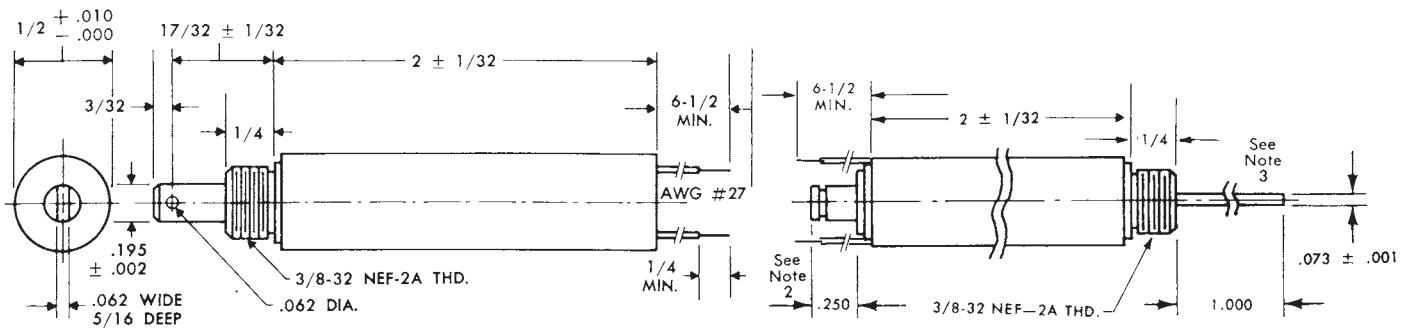
Notes:

1. Solenoid shown in energized position.
2. .250 Plunger configuration shown supplied for spring return only.
3. Largest size thread that may be threaded on push rod #1.
4. Push force approximately 90% of pull forces shown.

Type C8-24

Specifications		Standard Coils		
Size	1/2" Diameter x 1 1/2" Long (From Mounting Surface)	Nominal Volts (D.C.)	Resistance (OHMS ± 10%) at 25°C	
Weight	1 1/2 Oz. Max.		Continuous Duty	Intermittent Duty
Mounting	3/8-32 Threaded Bushing (Nut and Lockwasher Supplied)	6	10.3	2.4
Dielectric Strength	500 VRMS	12	41.0	9.6
Insulation Material	Class "A" (105° C)	24	165.0	38.5
Life Expectancy	10 Million Cycles at Rated Load	110	3780.0	882.0
Nominal Coil Power	Continuous Duty—3.5 Watts Intermittent Duty (10%)—15 Watts (One Minute Max. on Time)	Other Coils and Duty Cycles Available Upon Request		

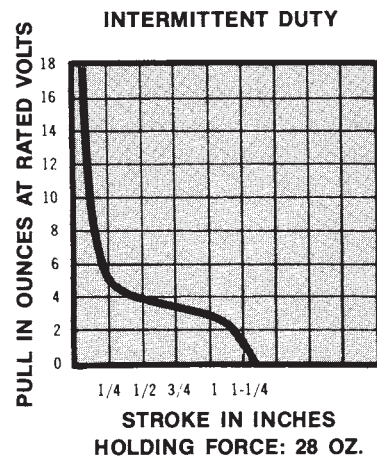
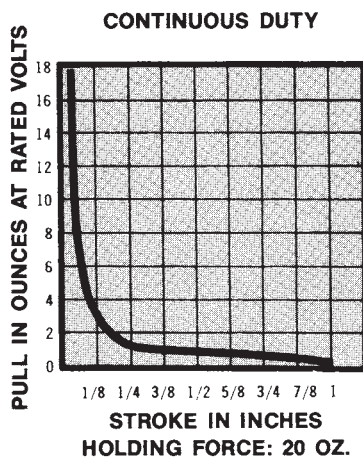


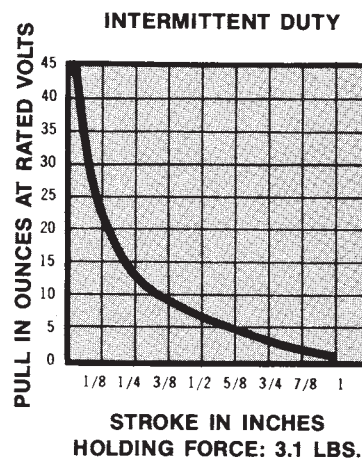
**Notes:**

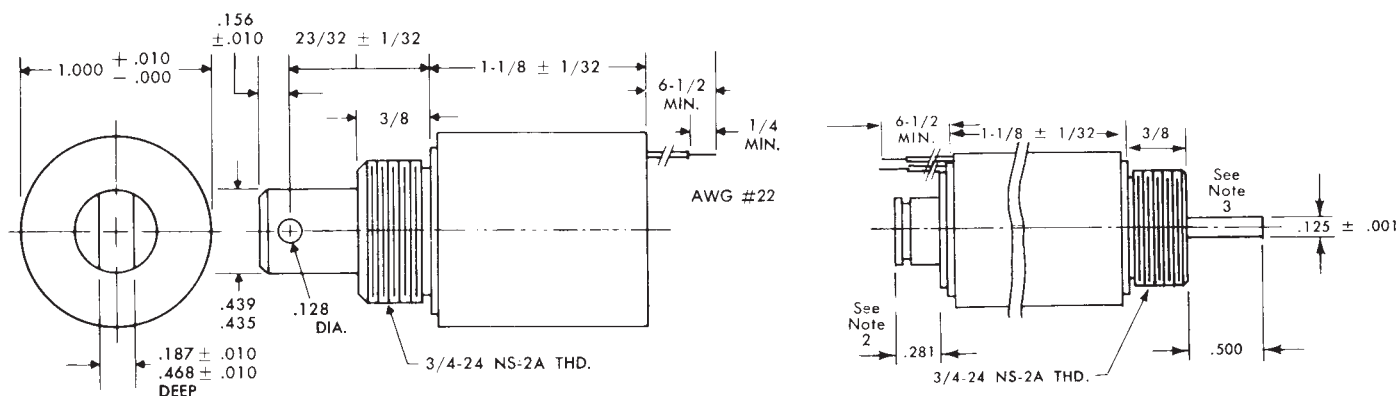
1. Solenoid shown in energized position.
2. .250 Plunger configuration shown supplied for spring return only.
3. Largest size thread that may be threaded on push rod #1.
4. Push force approximately 90% of pull forces shown.

Type C8-32

Specifications		Standard Coils		
Size	1/2" Diameter x 2" Long (From Mounting Surface)	Nominal Volts (D.C.)	Resistance (OHMS $\pm 10\%$) at 25°C	
Weight	2 Oz. Max.		Continuous Duty	Intermittent Duty
Mounting	3/8-32 Threaded Bushing (Nut and Lockwasher Supplied)	6	9	1.8
Dielectric Strength	500 VRMS	12	36	7.2
Insulation Material	Class "A" (105° C)	24	145	29.0
Life Expectancy	10 Million Cycles at Rated Load	110	3306	661.0
Nominal Coil Power	Continuous Duty—4 Watts Intermittent Duty (10%)—20 Watts (One Minute Max. on Time)	Other Coils and Duty Cycles Available Upon Request		



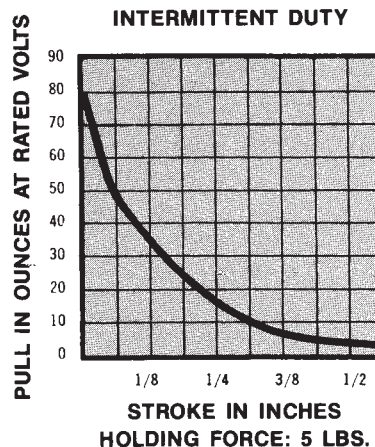
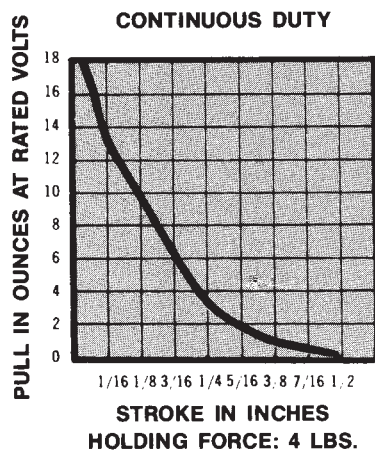


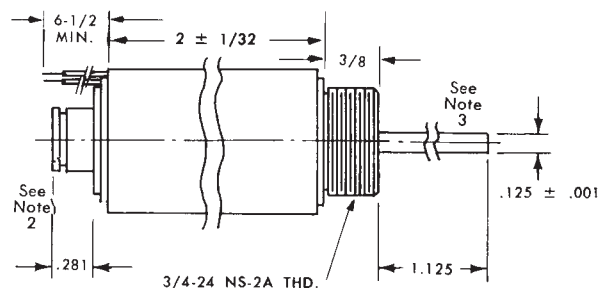
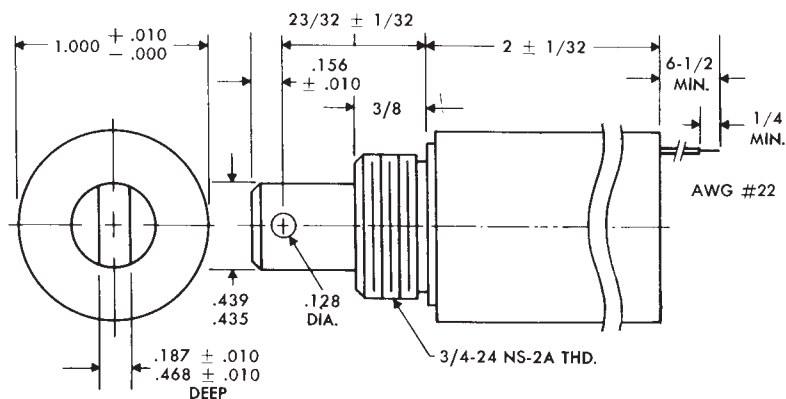
**Notes:**

1. Solenoid shown in energized position.
2. .281 Plunger configuration shown supplied for spring return only.
3. Largest size thread that may be threaded on push rod #5.
4. Push force approximately 90% of pull forces shown.

Type C16-18

Specifications		Standard Coils		
Size	1" Diameter x 1 1/8" Long (From Mounting Surface)	Nominal Volts (D.C.)	Resistance (OHMS ± 10%) at 25°C	
Weight	4 Oz. Max.		Continuous Duty	Intermittent Duty
Mounting	3/4-24 Threaded Bushing (Nut and Lockwasher Supplied)	6	9	1.9
Dielectric Strength	500 VRMS	12	36	7.6
Insulation Material	Class "A" (105° C)	24	144	30.0
Life Expectancy	10 Million Cycles at Rated Load	110	3306	696.0
Nominal Coil Power	Continuous Duty—4 Watts Intermittent Duty (10%)—19 Watts (One Minute Max. on Time)	Other Coils and Duty Cycles Available Upon Request		



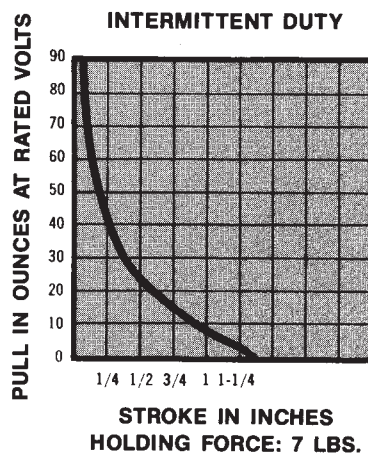
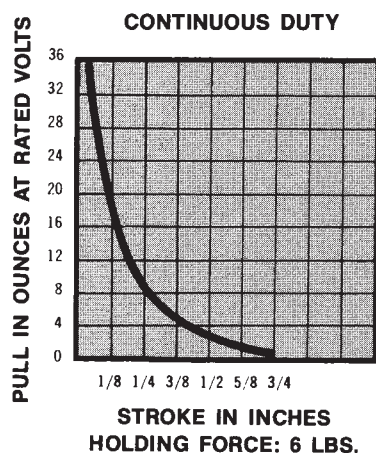


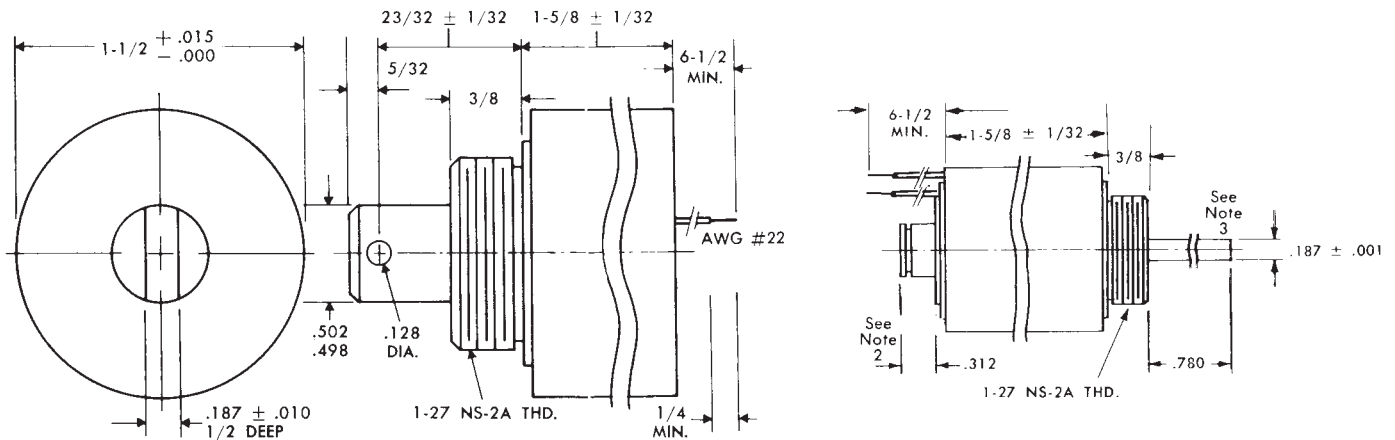
Notes:

1. Solenoid shown in energized position.
2. .281 Plunger configuration shown supplied for spring return only.
3. Largest size thread that may be threaded on push rod #5.
4. Push force approximately 90% of pull forces shown.

Type C16-32

Specifications		Standard Coils		
Size	1" Diameter x 2" Long (From Mounting Surface)	Nominal Volts (D.C.)	Resistance (OHMS $\pm$ 10%) at 25°C	
Weight	5½ Oz. Max.		Continuous Duty	Intermittent Duty
Mounting	¾-24 Threaded Bushing (Nut and Lockwasher Supplied)	6	6.5	.95
Dielectric Strength	500 VRMS	12	26.0	3.80
Insulation Material	Class "A" (105° C)	24	105.0	15.00
Life Expectancy	10 Million Cycles at Rated Load	110	2405	348.0
Nominal Coil Power	Continuous Duty—5.5 Watts Intermittent Duty (10%)—38 Watts (One Minute Max. on Time)	Other Coils and Duty Cycles Available Upon Request		

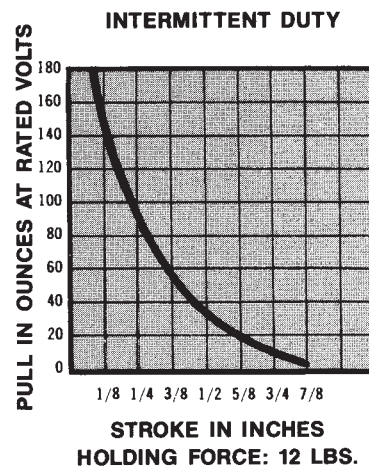
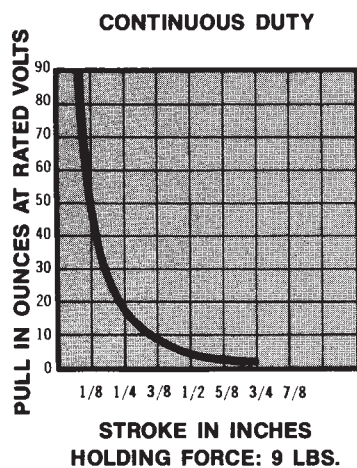


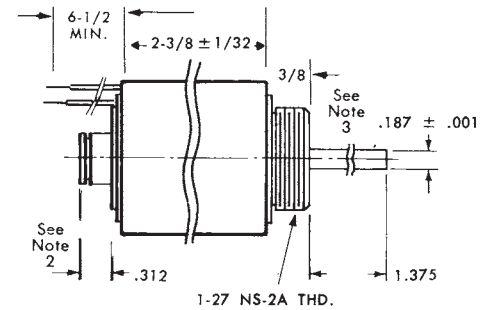
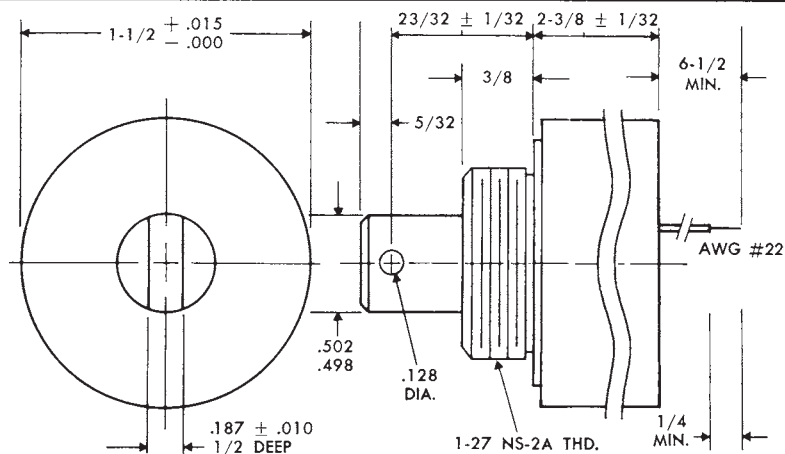
**Notes:**

1. Solenoid shown in energized position.
2. .312 Plunger configuration shown supplied for spring return only.
3. Largest size thread that may be threaded on push rod #10.
4. Push force approximately 90% of pull forces shown.

Type C24-26

Specifications		Standard Coils		
Size	1½" Diameter x 1⅝" Long (From Mounting Surface)	Nominal Volts (D.C.)	Resistance (OHMS ± 10%) at 25°C	
Weight	10 Oz. Max.		Continuous Duty	Intermittent Duty
Mounting	1-27 Threaded Bushing (Nut and Lockwasher Supplied)	6	5.0	.9
Dielectric Strength	500 VRMS	12	20.6	3.6
Insulation Material	Class "A" (105° C)	24	82.0	14.0
Life Expectancy	10 Million Cycles at Rated Load	110	1890.0	331.0
Nominal Coil Power	Continuous Duty—7 Watts Intermittent Duty (10%)—40 Watts (One Minute Max. on Time)	Other Coils and Duty Cycles Available Upon Request		



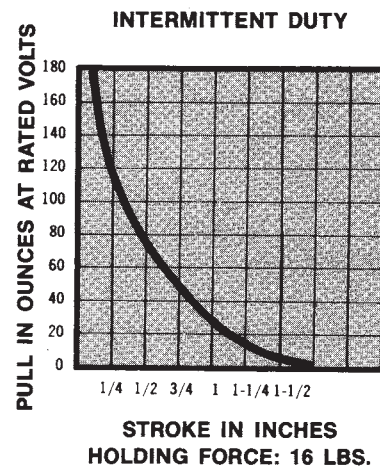
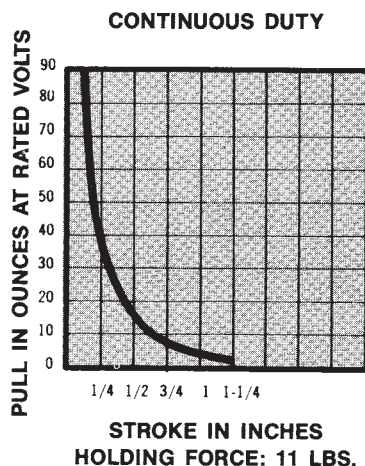


Notes:

1. Solenoid shown in energized position.
2. .312 Plunger configuration shown supplied for spring return only.
3. Largest size thread that may be threaded on push rod #10.
4. Push force approximately 90% of pull forces shown.

Type C24-38

Specifications		Standard Coils		
Size	1½" Diameter x 2¾" Long (From Mounting Surface)	Nominal Volts (D.C.)	Resistance (OHMS ± 10%) at 25°C	
Weight	18 Oz. Max.		Continuous Duty	Intermittent Duty
Mounting	1-27 Threaded Bushing (Nut and Lockwasher Supplied)	6	3.6	.6
Dielectric Strength	500 VRMS	12	14.5	2.4
Insulation Material	Class "A" (105° C)	24	58.0	9.6
Life Expectancy	10 Million Cycles at Rated Load	110	1323.0	220.0
Nominal Coil Power	Continuous Duty—10 Watts Intermittent Duty (10%)—60 Watts (One Minute Max. on Time)	Other Coils and Duty Cycles Available Upon Request		





Компания «ЭлектроПласт» предлагает заключение долгосрочных отношений при поставках импортных электронных компонентов на взаимовыгодных условиях!

Наши преимущества:

- Оперативные поставки широкого спектра электронных компонентов отечественного и импортного производства напрямую от производителей и с крупнейших мировых складов;
- Поставка более 17-ти миллионов наименований электронных компонентов;
- Поставка сложных, дефицитных, либо снятых с производства позиций;
- Оперативные сроки поставки под заказ (от 5 рабочих дней);
- Экспресс доставка в любую точку России;
- Техническая поддержка проекта, помощь в подборе аналогов, поставка прототипов;
- Система менеджмента качества сертифицирована по Международному стандарту ISO 9001;
- Лицензия ФСБ на осуществление работ с использованием сведений, составляющих государственную тайну;
- Поставка специализированных компонентов (Xilinx, Altera, Analog Devices, Intersil, Interpoint, Microsemi, Aeroflex, Peregrine, Syfer, Eurofarad, Texas Instrument, Miteq, Cobham, E2V, MA-COM, Hittite, Mini-Circuits, General Dynamics и др.);

Помимо этого, одним из направлений компании «ЭлектроПласт» является направление «Источники питания». Мы предлагаем Вам помощь Конструкторского отдела:

- Подбор оптимального решения, техническое обоснование при выборе компонента;
- Подбор аналогов;
- Консультации по применению компонента;
- Поставка образцов и прототипов;
- Техническая поддержка проекта;
- Защита от снятия компонента с производства.



Как с нами связаться

Телефон: 8 (812) 309 58 32 (многоканальный)

Факс: 8 (812) 320-02-42

Электронная почта: org@eplast1.ru

Адрес: 198099, г. Санкт-Петербург, ул. Калинина, дом 2, корпус 4, литера А.