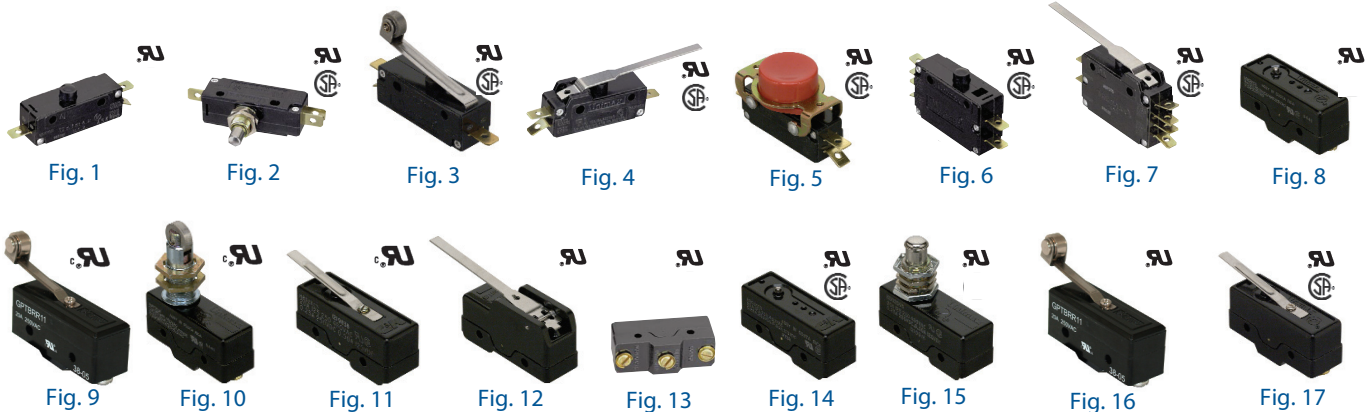


GENERAL PURPOSE SNAP ACTION



Retail Part No.	Bulk Part No.	Fig. No.	Amps **VAC	Amps 125 VDC	Amps 250 VDC	HP 125 VAC	HP 250 VAC	PT Max. (In)	OT Min. (In)	DT Max. (In)	OF Max. Oz. (grams)	Actuator	Actuator Length (In)	Terminal Type	Spec Drawing Page No.
35-461	35-461-BU	1	15			3/4	1-1/2	0.050	0.050		20 (567)	PI		QC .250"	297-A
35-462	35-462-BU	2	15			3/4	1-1/2	0.050	0.187		20 (567)	PI w/OT		QC .250"	297-B
35-463	35-463-BU	3	15			3/4	1-1/2	0.281	0.062	0.094	20 (567)	Ro	1.50	QC .250"	297-C
35-464	35-464-BU	4	15			3/4	1-1/2	0.312	0.187	0.062	20 (567)	Lever	2.50	QC .250"	297-D
35-830	35-830-BU	5	15			3/4	1-1/2	0.050	0.050	0.010	20 (567)	Red Pb		QC .250"	297-E
35-831	35-831-BU	5	15			3/4	1-1/2	0.050	0.050	0.010	20 (567)	Black Pb		QC .250"	297-E
35-990	35-990-BU	*6	15			3/4	1-1/2	0.050	0.050	0.010	30 (850)	PI		QC .250"	297-F
35-992	35-992-BU	*7	15			3/4	1-1/2	0.312	0.187	0.062	30 (850)	Lever	2.50	QC .250"	297-F
35-3900	35-3900-BU	8	15					0.016	0.005	0.002	12.3 (350)	PP		Sc	297-G
35-3901	35-3901-BU	8	15	1/2	1/4			0.016	0.005	0.002	12.3 (350)	PP		Sc	297-G
35-3907	35-3907-BU	9	15					0.158	0.063	0.002	5.3 (151)	LRO	1.783	Sc	297-O
35-3910	35-3910-BU	10	20	1/2	1/4	1	2	0.028	0.140	0.008	22.9 (650)	RP		Sc	297-I
35-3911	35-3911-BU	10	15					0.016	0.140	0.002	12.3 (349)	RP		Sc	297-I
35-828	35-828-BU	11	20	1/2	1/4	1	2	0.156	0.062	0.050	5-13 (142-370)	LL	1.95	Sc	297-H
35-829	35-829-BU	11	15	1/2	1/4	1	2	0.156	0.062	0.050	5-13 (142-370)	LL	1.97	Sd	297-H
35-890	35-890-BU	12	20	1/2	1/4			0.380	0.190	0.156	3.5-26 (100-740)	Lever	2.50	Sc	297-J
35-892	35-892-BU	13	20	1/2	1/4	1	2	0.020	0.055	0.002	12.3 (350)	SP		Sd/Sc	297-K&L
35-894	35-894-BU	14	20	1/2	1/4	1	2	0.020	0.005	0.002	12.3 (350)	PP		Sd/Sc	297-L
35-896	35-896-BU	15	20+	1/2	1/4			0.020	0.220		13 (370)	PI w/OT		Sd/Sc	297-M
35-980	35-980-BU	14	20	1/2	1/4			0.030	0.005	0.005	26 (740)	PP		Sd/Sc	297-L
35-982	35-982-BU	15	20+	1/2	1/4			0.030	0.220		26 (740)	PI w/OT		Sd/Sc	297-M
35-984	35-984-BU	12	20	1/2	1/4			0.380	0.190	0.047	2.5-9 (60-255)	Lever	2.50	Sd/Sc	297-J
35-987	35-987-BU	16	15					0.280	0.157	0.327	3.5 (100)	Ro	1.05	Sc	297-N
35-3903	35-3903-BU	13	20	1/2	1/4	3/4	1 1/2	0.020	0.055	0.002	12.3 (350)	SP		Sc	297-K
35-3904	35-3904-BU	17	20	1/2	1/4	1/2	1	0.158	0.062	0.050	5.3 (150)	LL	1.95	Sc	297-H

Notes: All of the above have momentary action

All have SPDT, but 35-990 & 35-992

*DPDT

**125/250VAC

†480VAC

DT=Differential Travel

HP=Horse Power

HRO=Hinged Roller

LRO=Leaf Rollers

LL=Leaf Lever

OF=Operating Force

OT=Over Travel

Pb=Pushbuttons

PI=Plunger

PT=Pre-Travel

QC=Quick Connect

RP=Roller Plunger

Sc=Screw

Sd=Solder

ShRo=Short Roller

SP=Stub Plunger

PP=Pin Plunger

Ro=Roller

Note: All figures are for illustration purpose only, and the number/type of terminals may vary.

GCETM ELECTRONICS

Technical drawing of a mechanical part (A) showing dimensions and a datum. The drawing includes a central rectangular feature with a width dimension of $\pm .50$ (12, 7) and a vertical dimension of $\pm .265 \pm .030$ (7, 24 $\pm .76$) relative to the OPER. POS. datum. The part has four mounting holes, each indicated by a circle with a crosshair. The datum is labeled "OPER. POS. : 265 $\pm$.030 (7, 24 $\pm$.76)".

