



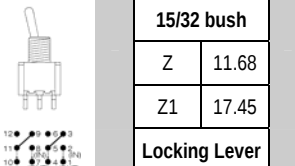
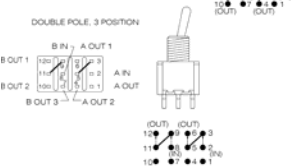
800-227-0075

http://www.vimex.com

Part Number System

T 8 4 5 - S E C Q - E - T 1 - 2

Three Way Switch Function (DP3T)				Actuator		Bushing			Termination		Contact	Epoxy Seal	Vertical Support Bracket		Cap/ Sealing Hood	
Model No.	Switching Position			S	10.41	E	(STD)	8.89	B	solder lug	Q	(none)	(none)		E1	E bush
																
T845	ON	ON	ON	T	5.08	M	non-thrd	8.89	C	pc 1.27	R	E	S20	11.68	E2	15/32
Term Comm	2-3,5-6, 8-9,11-12	2-3,5-4, 8-9,11-10	2-1,5-4, 8-7,11-10	X	13.97	K	metric	8.89	D	quick con	G		S25	16.00	K1	K bush
				W	21.34	F		7.10	D1	wire wrap (19.05)	K		S35	11.68		
				V	16.26	N	non-thrd	7.10	D3	wire wrap (10.8)			S40	16.00		
				Y	21.34	G		7.52					Sanp-In Brackets		Actuator Cap	
				Flatted Toggle		G1	non-thrd	7.52					V20	11.68	T1	10.29 actuator S
				U	11.43	H		8.00					V25	16.00	T2	7.28 actuator T
				U1	7.20	H1	non-thrd	8.00					V35	11.68		
				U2	21.30	J	(long)	9.60					V40	16.00		
				15/32 bush		J1	non-thrd	9.60					Check for availability			
				Z	11.68	L	splash-prf	7.47								
				Z1	17.45	none										
				Locking Lever		No code if Z/Z1/LK/LK1 actuator unless splash proof or non-thread chosen										
				LK	Round											
				LK1	Flat top											



Cap Color	
0	Clear
1	White
2	Black
3	Red
4	Yellow
5	Blue
6	Green
7	Orange

See following pages for details

				Description:	Build a part number.
Page:	1	Date:	2003-12-17	P/N	T845
of:	7	Revision:	1.0		



800-227-0075

<http://www.vimex.com>

Part Number System

Actuator Options						Y handle color code	Color
S (standard)	T (standard)	X (long)	W (long)	V (long)	Y (plastic)		
Actuator height shown assumes 'E' bushing. Height dimension will be different with other bushings						Black (2) is standard inquire for availability.	

Flatted Actuators (only available with 'H' or 'H1' or 'H2' bushing)		
U (standard)	U1 (short)	U2 (long)

				Description:	Build a part number.
Page:	2	Date:	2003-12-17	P/N	T845
of:	7	Revision:	1.0		

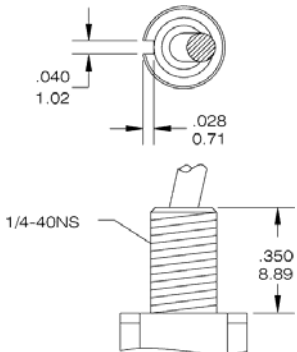
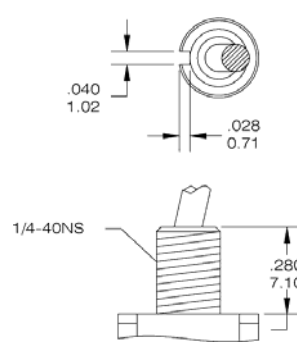
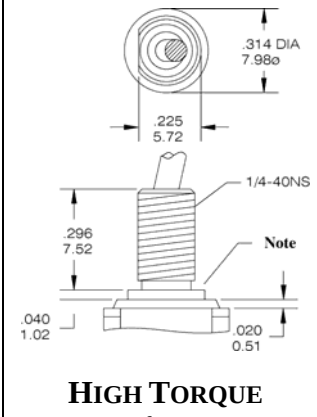
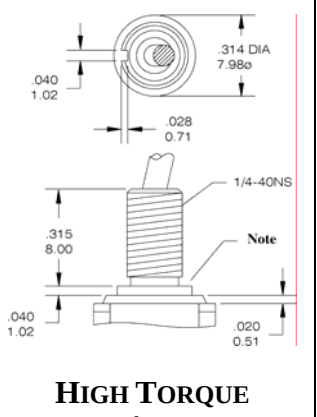
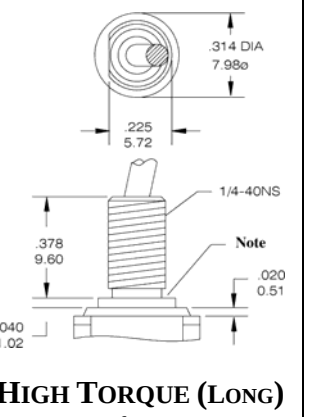
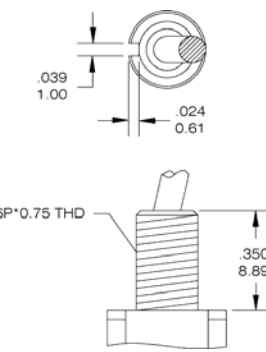
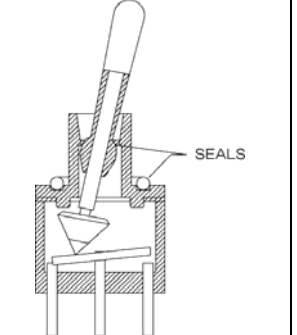
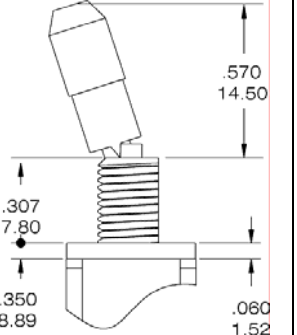
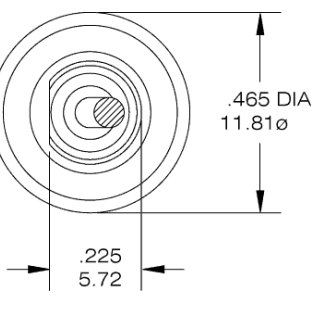
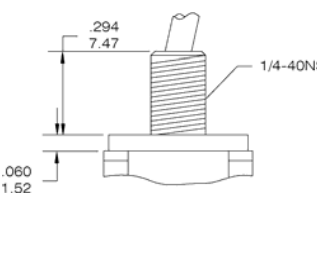
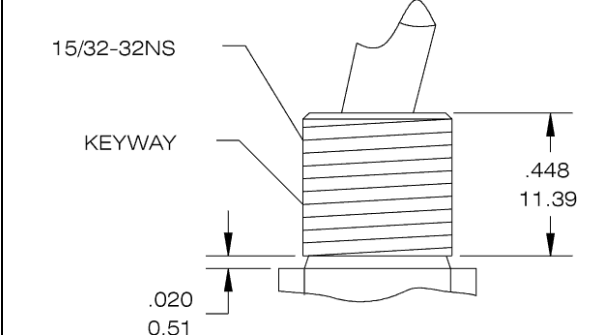
Part Number System

Large Toggle Lever		Locking Lever	
Z	Z1	LK (round top)	LK1 (flat top)
Bushing option code not required unless 'L' splashproof bushing is ordered		Bushing option code not required unless: (1) 'L' splashproof bushing ordered (i.e. LKL or LK1L) (2) non-thread bushing required choose bushing code 'N' (i.e. LKN or LK1N) Locking Levers ONLY available with ON-ON or ON-OFF-ON action.	

Toggle Cap Option		Toggle Cap Color Option	
T1 (for 'S' actuator only)	T2 (for 'T' actuator only)	Code	Color
		0	Transparent
		1	White
		2	Black
		3	Red
		4	Yellow
		5	Blue
		6	Green
		7	Orange

				Description:	Build a part number.
Page:	3	Date:	2003-12-17	P/N	T845
of:	7	Revision:	1.0		

Part Number System

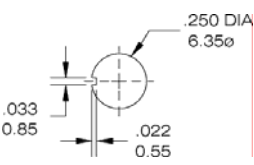
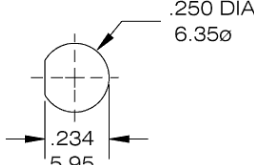
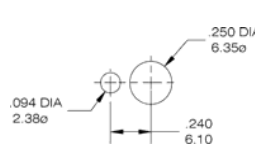
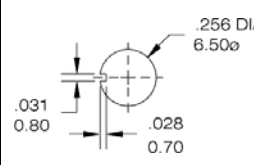
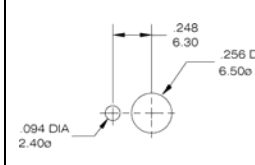
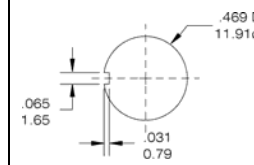
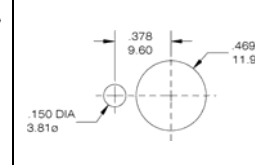
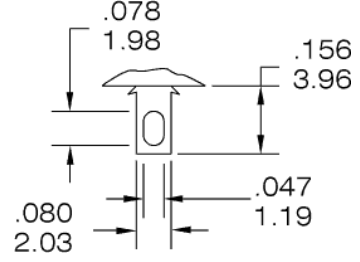
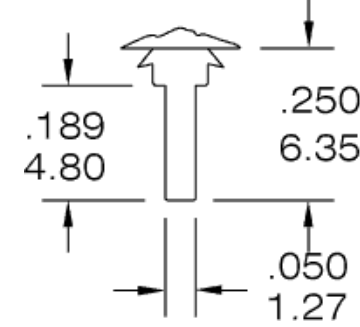
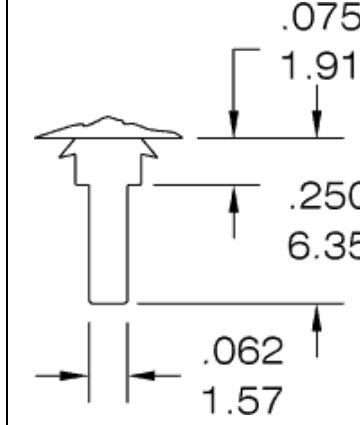
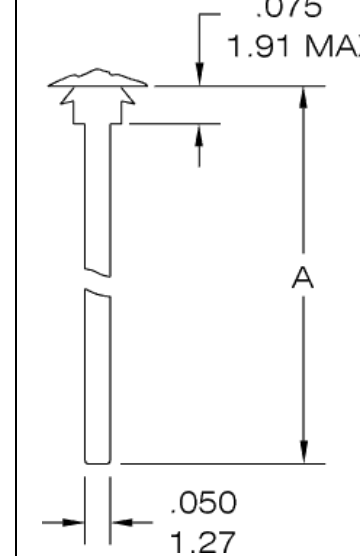
Bushing Option					
E threaded (standard) M non-thread	F threaded N non-thread	G threaded (standard) G1 non-thread	H threaded (standard) H1 non-thread H2 Metric	J threaded (standard) J1 non-thread	K Metric
		 HIGH TORQUE Note: manufacturing option produces relief or imperfect thread	 HIGH TORQUE Note: manufacturing option produces relief or imperfect thread	 HIGH TORQUE (LONG) Note: manufacturing option produces relief or imperfect thread	
Splash proof Solution				Large Toggle (Z or Z1 actuator)	
L				Internal actuator seal standard. Bushing seal washer available	
					
Page:		Date:		Description:	Build a part number.
4	7	2003-12-17	Revision:	P/N	T845



800-227-0075

<http://www.vimex.com>

Part Number System

Panel Mounting						
1/4" Bushing			Metric Bushing		15/32" Bushing	
 keyway	 flatted D	 with locking ring	 keyway	 with locking ring	 keyway	 with locking ring
Terminal Option						
'B' solder lug	'C' printed circuit	'D' quick connect	'D1' or 'D2' wirewrap	Wirewrap terminal code	A dimension	
				D1	.750" 19.05mm	
				D2	.425 10.8mm	

Description:		Build a part number.	
P/N		T845	

Page:	5	Date:	2003-12-17
of:	7	Revision:	1.0



800-227-0075

<http://www.vimex.com>

Part Number System

Contact Material Options			
Code	Contact Material	Terminal Material	Rating
Q	Silver plated	Silver plated	5A @ 120VAC or 28VDC; 2A @ 250VAC
R	Gold plated over nickel plated	Gold plated over nickel plated	0.4VA max. @ 20VAC or VDC max.
G	Gold plated over silver plated	Gold plated over silver plated	0.4VA max. @ 20VAC or VDC max. or 5A @ 120VAC or 28VDC; 2A @ 250VAC
K	Gold plated over nickel plated	Tin-lead over nickel plated	0.4VA max. @ 20VAC or VDC max.

Vertical Support Bracket Option S20 / S25 / V20 / V25 / S35 / S40 / V35 / V40						
			Check for availability		Option code	'A' dimension
					S20/V20	.460" 11.68mm
					S25/V25	.630" 16.00mm
					V20/V25 are snap in type	
			Check for availability		Option code	'A' dimension
					S35/V35	.460" 11.68mm
					S40/V40	.630" 16.00mm
					V35/V40 are snap in type	

				Description:	Build a part number.
Page:	6	Date:	2003-12-17	P/N	T845
of:	7	Revision:	1.0		



800-227-0075

<http://www.vimex.com>

Part Number System

Hardware					
1/4-40NS hex (standard)	1/4-40NS DRESS NUT	Metric hex	15/32-32NS hex (std.)	15/32-32NS DRESS NUT	15/32-32NS hex
1/4-40NS	1/4-40UNS	M6P 0.75 THD.	15/32-32NS	15/32-32 UNS	15/32-32NS
1/4" & M6 Lock Ring	Flatted bush Lock Ring	15/32" Lock Ring	1/4" & M6 Lock Washer	15/32" Lock Washer	
.468 DIA ø11.89	.468 DIA ø11.89	ø18.24 718 DIA	.408 DIA ø10.36 .018 0.46 THK	.593 DIA ø15.06 .021 0.53 THK	

				Description:	Build a part number.
Page:	7	Date:	2003-12-17	P/N	T845
of:	7	Revision:	1.0		