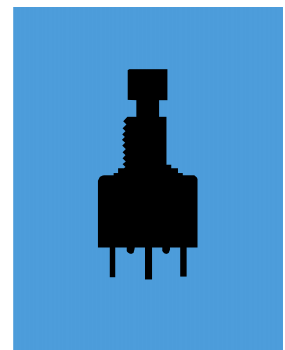
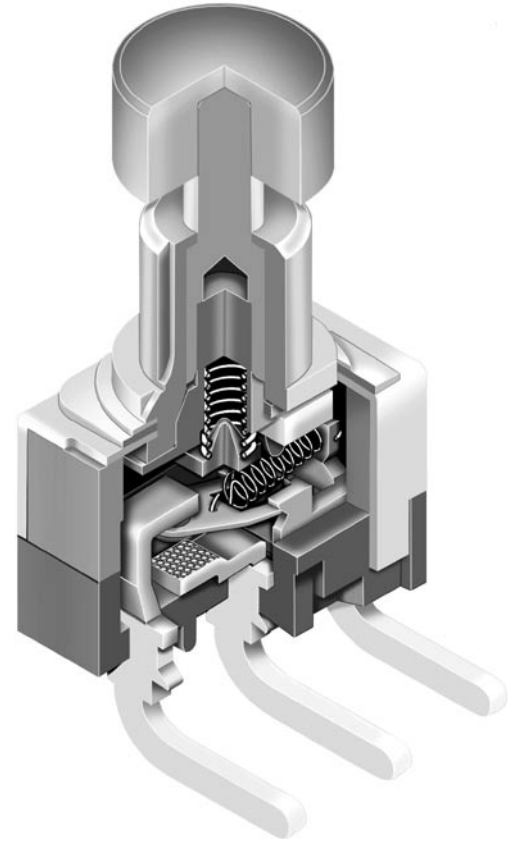


M

M.

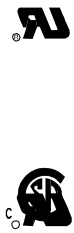
MB2400

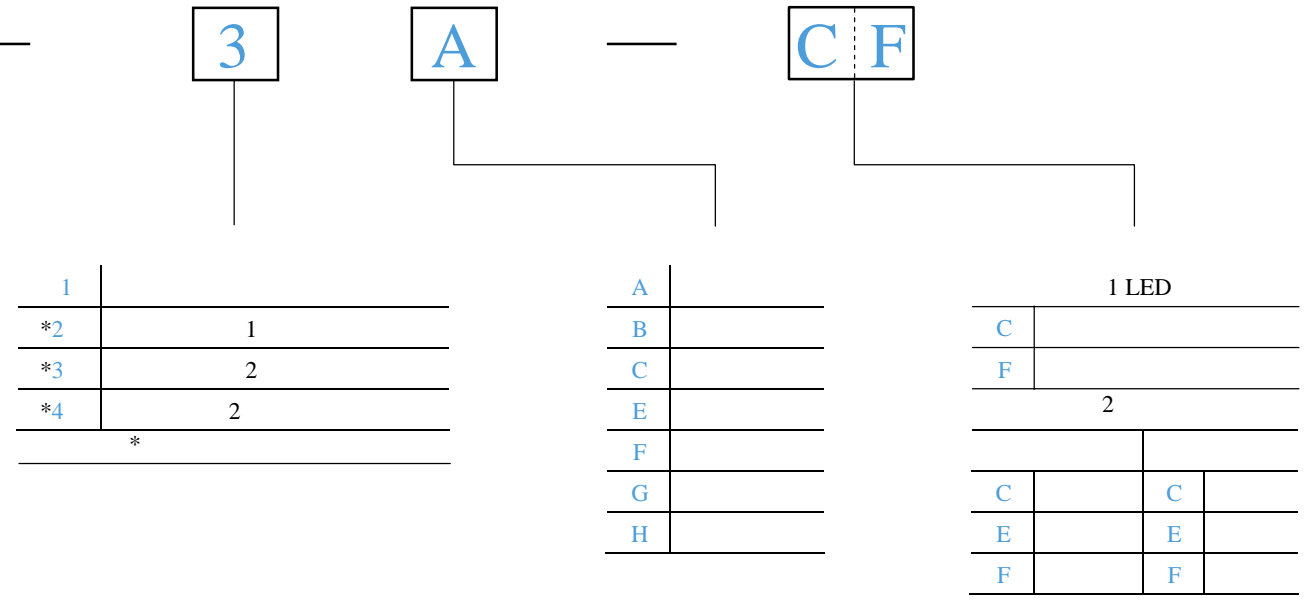
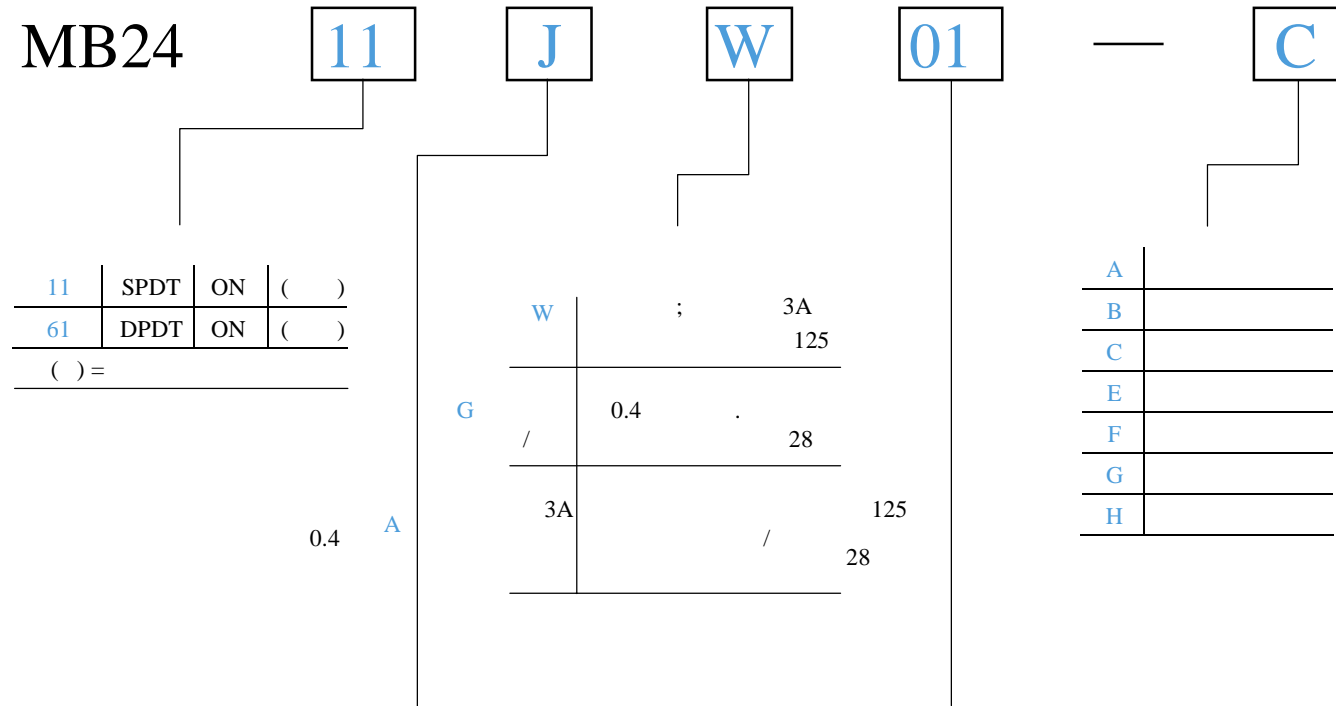


()
 (W): 3A 125
 (G): 0.4 / 20 - 28), 28
 (A): 0.1 - 0.1 W G " "
 :
 : 20 , 30
 : 1 000 500
 : 1000 1 ;
 : 1500 1
 : 200 000
 : 25 000 100 000
 : 2.45 ; 3.92
 : 0.024" (0.6) ; 0.016" (0.4) ; 0.039" (1.0)
 :
 :
 :
 : (PBT)
 :
 : (W); (G)
 : (A)
 : (W); (A)
 : (G); (A)
 :
 : -30°C +85°C
 : 90 ~ 95% 96 40°C
 : 10 ~ 55 1.5 1 ;
 : 2
 : 50 G (490 / 2) (, 3
 :)
 : 1.5 ; 0.7
 : 80
 : B " "
 : B " "
 :
 : " "

UL C-UL: UL94V-0 3
 125 , 0.4 28 ; UL WOYR2.E44145,
 UL "U" C-UL No.
 WOYR2.E44145; "C-UL" C-UL

CSA: ,
 3 125
 0.4 28 ; CSA No. 023535-0-000; "C" t
 CSA

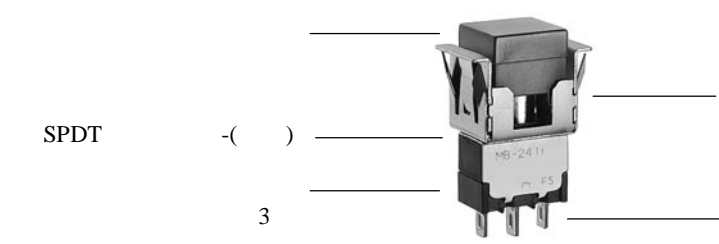




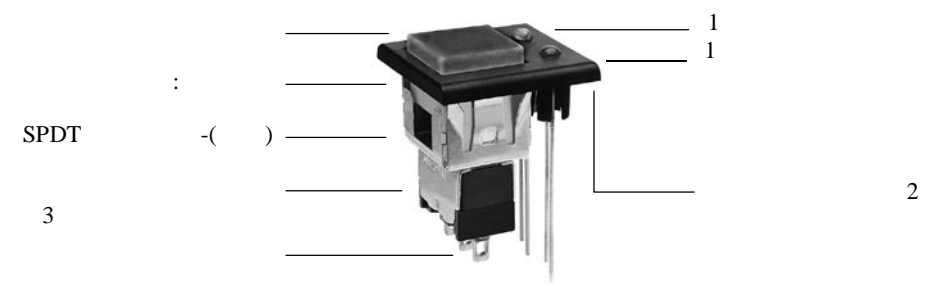
01	
03	0.250" (6.35)
05	0.425" (10.8)
06	0.750" (19.05)
07	0.964" (24.5)





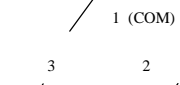
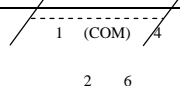


MB2411JW01-C

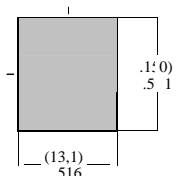
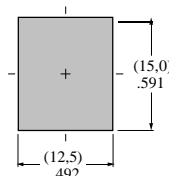
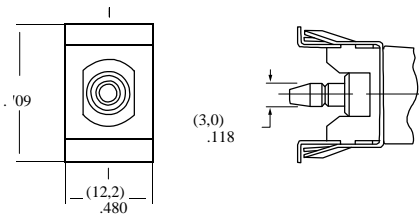


MB2411JW01-C-3A-CF



		() =				
						:
SP	MB2411	()	1-3	1-2	SPDT	
DP	MB2461	()	1-3 4-6	1-2 4-5	DPDT	

J



: .039" ~ .157" (1 ~ 4)
.039" ~ .126" (1.0 ~ 3.2)

W

3A 125 ()

G

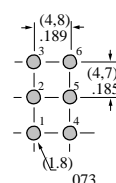
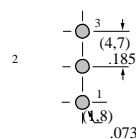
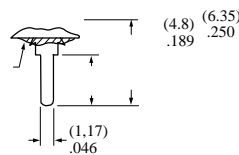
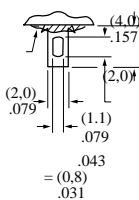
0.4 . 28 (/)

A

0.4 3A / 125 28

01

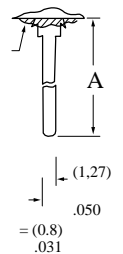
03 0.250" (6.35)



05 .425" (10.8)

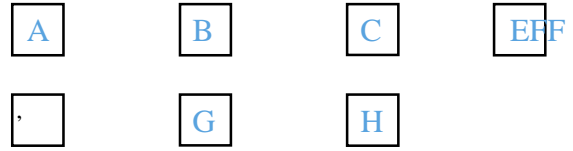
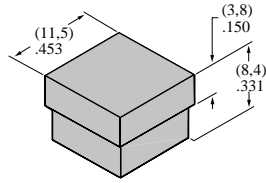
06 .750" (19.05)

07 0.964" (24.5)

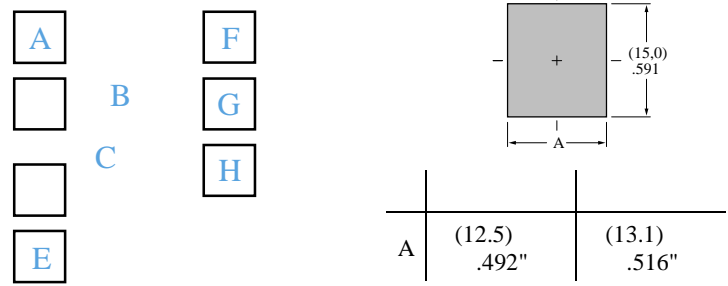
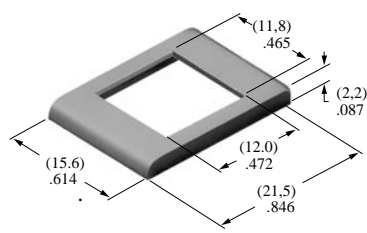


A =

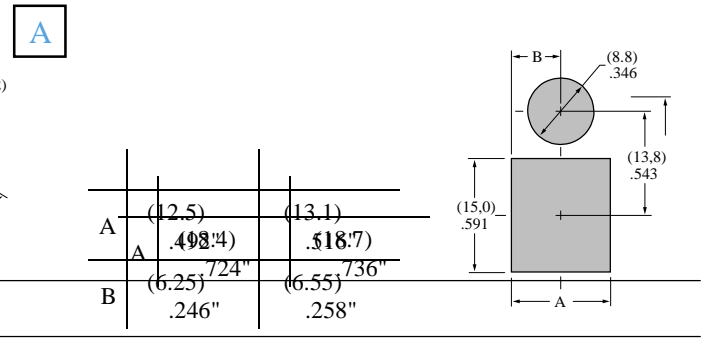
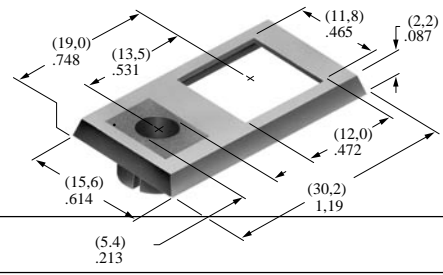
AT465
453" (11.5)



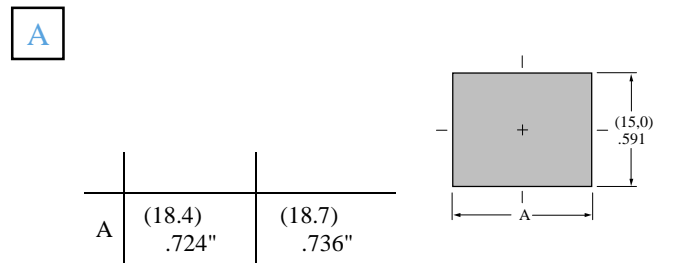
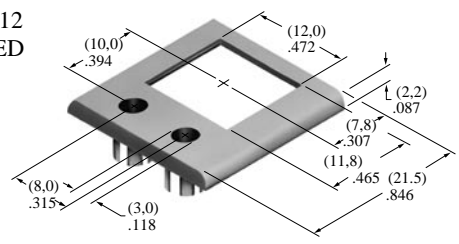
1 AT207



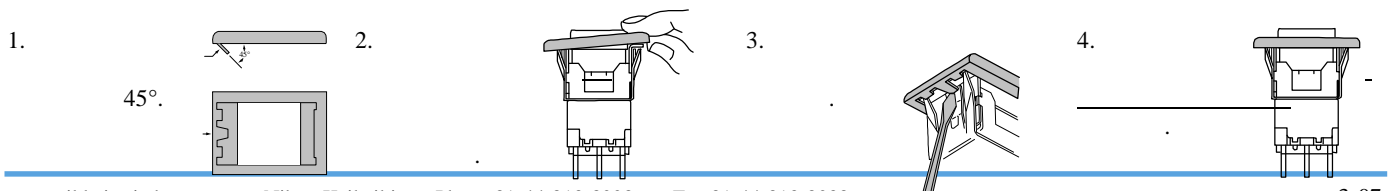
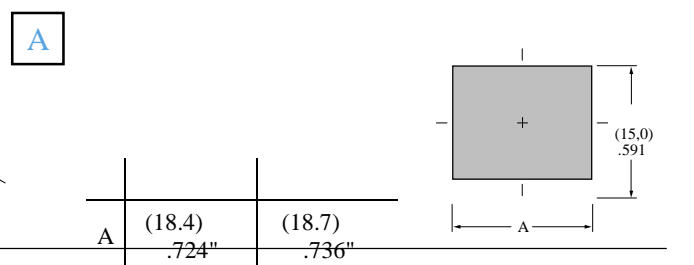
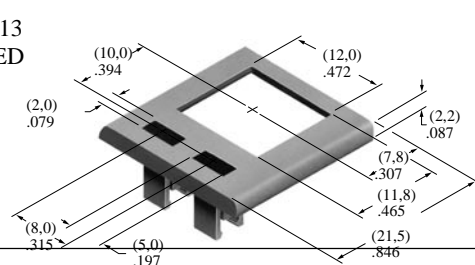
2 AT208
AT070 LED



3 AT212
AT617 LED

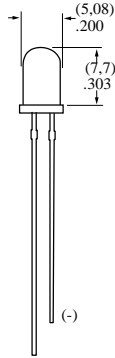
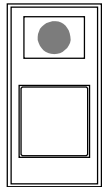


4 AT213
AT618 LED



AT070 LED

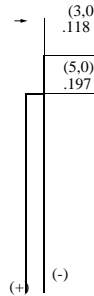
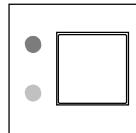
AT208 1



(+)

AT617 LED

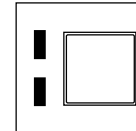
AT212 2



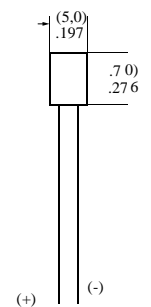
(+) (-)

AT618 LED

2



AT213



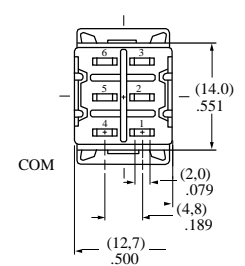
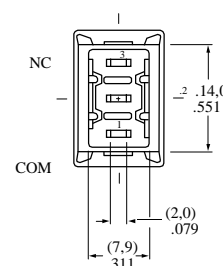
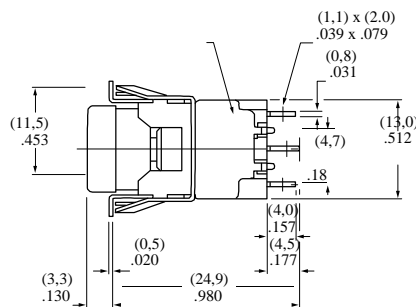
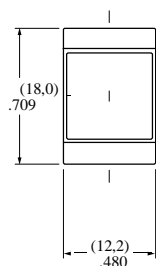
(+) (-)

q

(+)

	AT070		AT617			AT618		
	C	F	C	E	F	C	E	F
I_{FM}	25	50	30	30	30	10 A	30 A	30 A
I_F	20	30	24	24	24	8	24	24
V_F	2.8	2.1	2.0	2.0	2.1	1.9	2.0	2.1
V_{RM}	4	5	5	5	5	5	5	5
25°C I_F	0.33 A/°C	0.40 A/°C	0.40 A/°C	0.40 A/°C	0.40 A/°C	0.13 /°C	0.40 A/°C	0.40 A/°C
()	-10° ~ +70°C		-15° ~ +70°C			-15° ~ +70°C		

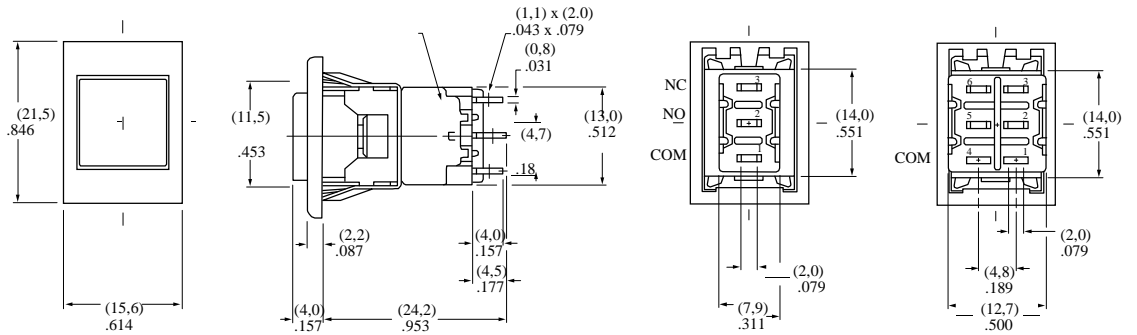
25°C.



AT207



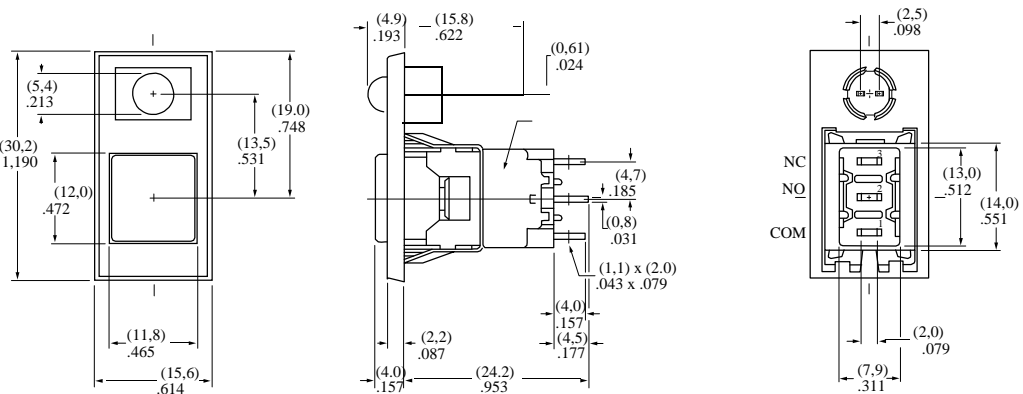
MB2411JW01-C-1A



AT207



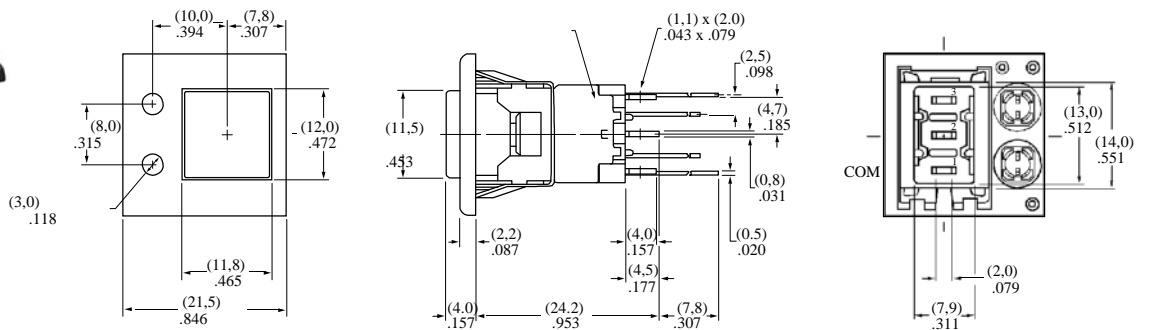
MB2411JW01-C-2A-C



AT212



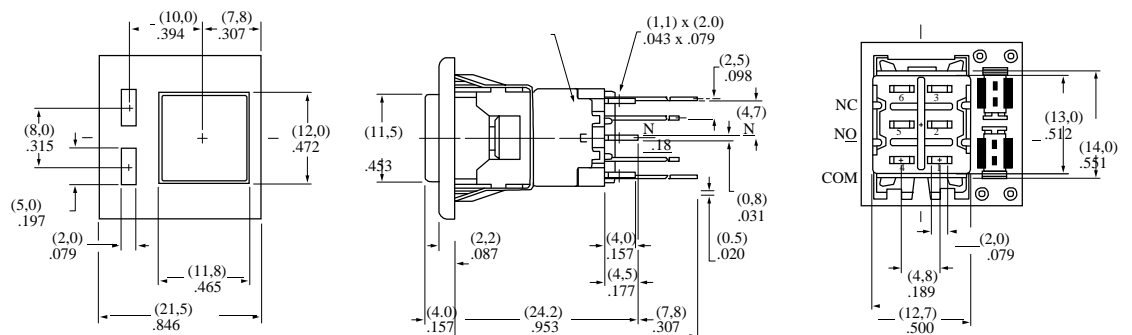
MB2411JW01-C-3A-CF

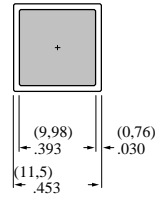
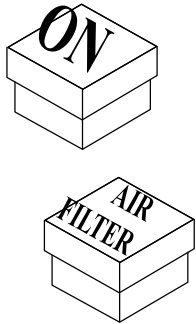


AT213

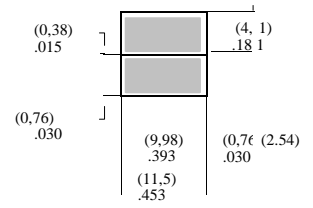


MB2461JW01-C-4A-CF





AT465



AT465

0.012" (0.3)