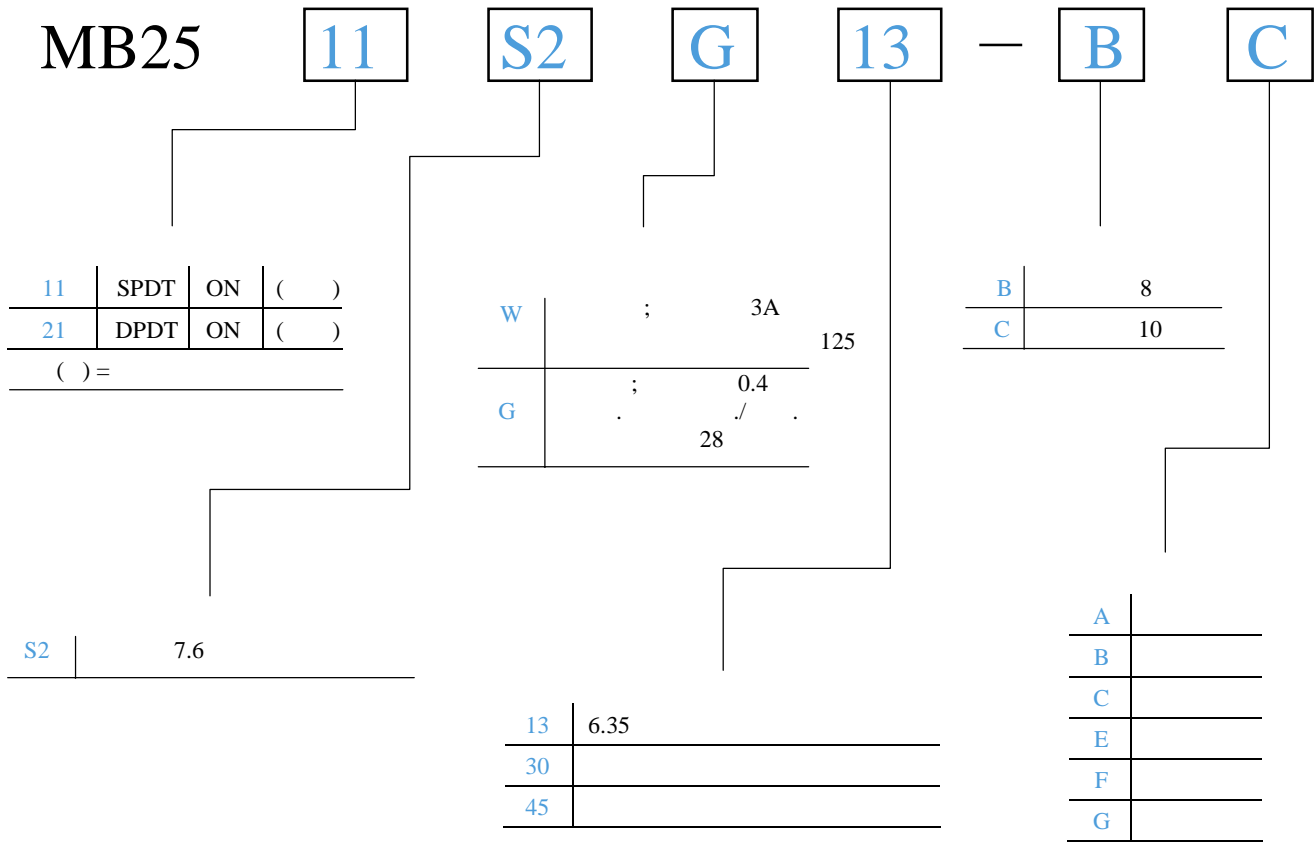


( W): 3A 125  
 ( G): 0.4 / 28  
 ( A): 0.1 ~ 0.1A W G " "  
 :  
 : 20 , 30  
 : 1 000 500  
 : 1000 1 ;  
 : 1500 1  
 : 200 000  
 : 25 000 , 100 000  
 : 2.45 ; 3.92  
 : 0.6 ; 0.4 ; 1.0  
 :  
 :  
 :  
 : ( UL94V-0)  
 :  
 : ( W), ( G);  
 : ( W); ( G);  
 :  
 : -30°C +85°C  
 : 90 ~ 95% 100 40°C  
 : 10 ~ 55 1.5 1 ;  
 : 2  
 : 50 G (490 / 2) ( ,5  
 : )  
 : 1.5 ; 0.7  
 : 80  
 :  
 : B " "  
 : B " "  
 : "

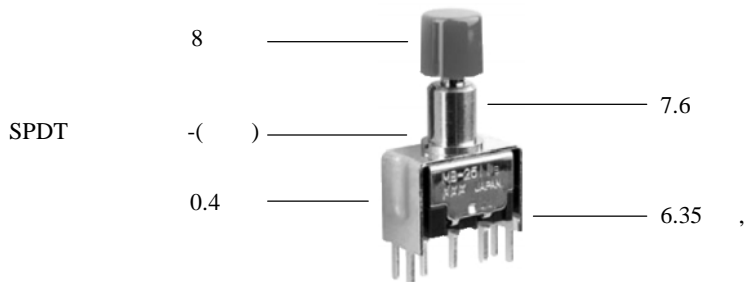
UL C-UL: UL94V-0  
 125 , 0.4 / 28 ; UL  
 WOYR2.E44145, UL "U"  
 C-UL No. WOYR2.E44145; "/C-UL"  
 UL  
 CSA: 3A 125 ( )  
 0.4 28 ; CSA No. 023535-0-000; " SA"  
 "/ "





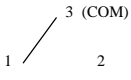





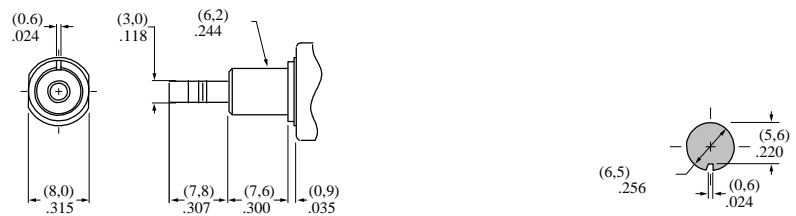
UL, C-UL CSA,

**MB2511S2G13-BC**



		( ) =				
						:
SP	MB2511		( )	3-1	3-2	SPDT 
DP	MB2521		( )	3-1 6-4	3-2 6-5	DPDT 

**S2** 7.6



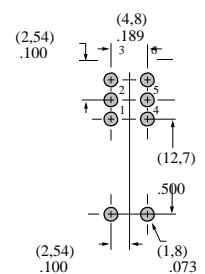
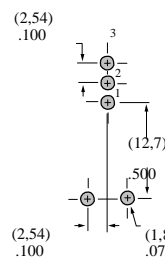
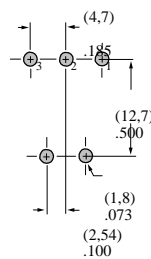
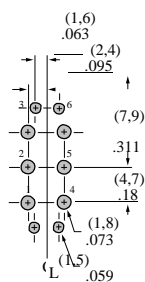
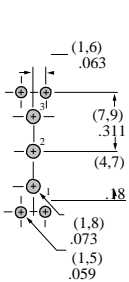
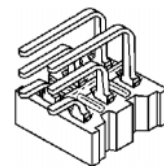
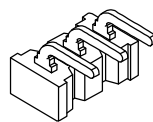
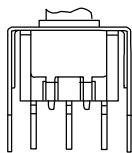
**W** 3A 125 ( )

**G** 0.4 . 28 ( / )

**13** 6.35 11.8

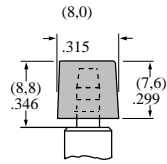
**30**

**45**



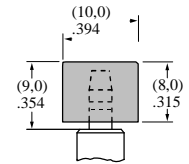
**B** AT443

8



**C** AT442

10



**A**

**B**

**C**

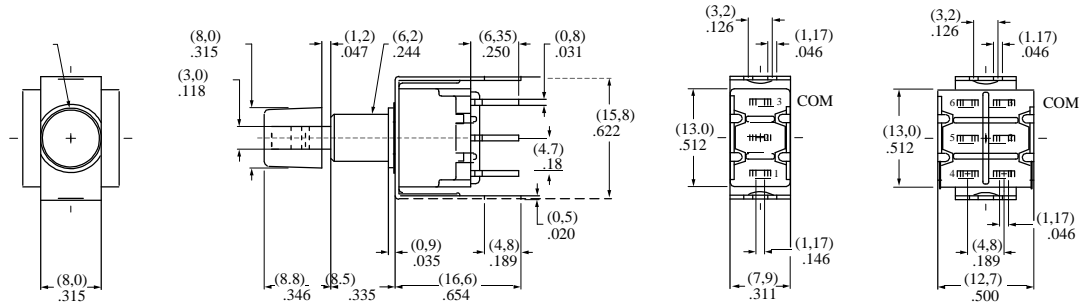
**E**

**F**

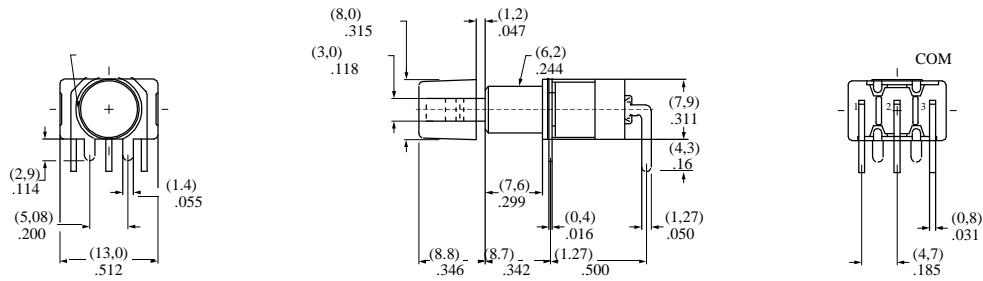
**G**



MB2511S2G13-BC



MB2511S2G30-BC



MB2511S2G45-BC

