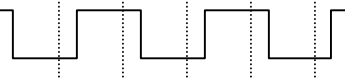
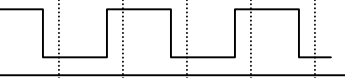

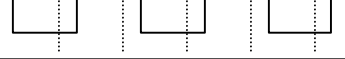
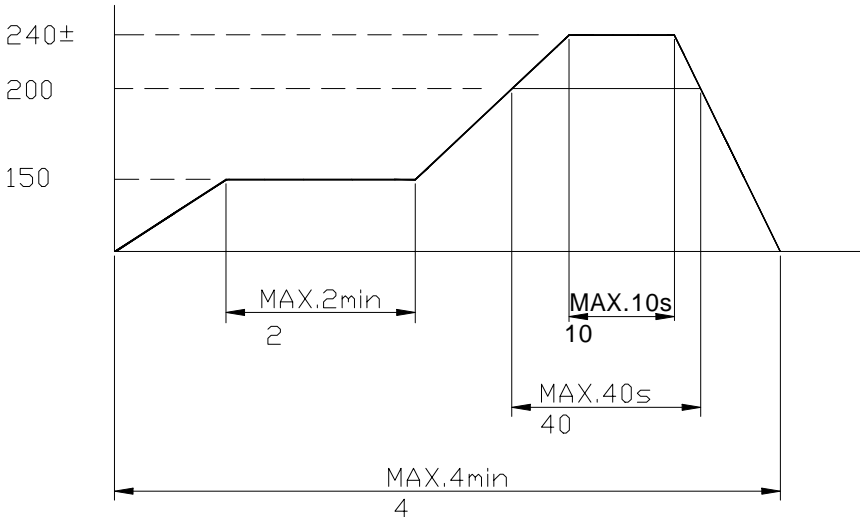


分類番號		名 稱		11形 SMD ENCODER 規格書 (SW01)		區 分	
						S	
<div>1.</div> <div><div>1.1</div><div>:</div><div></div><div>11 mm size</div></div> <div>Rotary Encoder (Incremental Type)</div> <div>.</div> <div><div>1.2</div><div>:</div><div></div><div>.</div></div> <div><div>(1)</div><div>:</div><div>15</div><div>~</div><div>35</div></div> <div><div>(2)</div><div>:</div><div>25 %</div><div>~</div><div>85 %</div></div> <div><div>(3)</div><div>:</div><div>860 mbar</div><div>~</div><div>1060 mbar</div></div> <div>,</div> <div>가</div> <div>.</div> <div><div>(1)</div><div>:</div><div>20 ± 1</div></div> <div><div>(2)</div><div>:</div><div>63 %</div><div>~</div><div>67 %</div></div> <div><div>(3)</div><div>:</div><div>860 mbar</div><div>~</div><div>1060 mbar</div></div> <div><div>1.3</div><div>:</div><div>-40</div><div>~</div><div>85</div></div> <div><div>1.4</div><div>:</div><div>-40</div><div>~</div><div>85</div></div> <div>2.</div> <div><div>2-1</div><div>:</div><div>.</div></div> <div>3.</div> <div><div>3-1</div><div>:</div><div>D.C 5V 10mA (1mA)</div><div>)</div></div> <div>4.</div>							
4.1		*Click Type		.		A,B	
		* :		2 click 1 pulse		, Click type	
		, click		A-C ,B-C ON		Click	
		OFF		.		.	
C.W.		A (A-C))		OFF	
		B (B-C))		ON	
	C.C.W.	A (A-C))		OFF	
		B (B-C))		ON	

分類番號		名 稱 11形 SMD ENCODER 規格書 (SW01)		區 分 S
4.5		: D.C 250V 가 .	100 M	
4.6		A.C 300V 1 가 .(A.C 360V 2 : 1mA)	가 .	
5.				
5.1			360 (Endless)	
5.2	Click	(click type)	100 ± 70 gf.cm	
	Torque	(click)		
5.3	Click	(click type)	30 Click (click : 12 ± 3)	
5.4		가 . 500gf 1	(.)	
5.5		Shaft 10Kgf 10		
5.6		가 moment 500gfcm P-P	() (P-P) 5 mm ==> 0.8 x L/30 mm 7 mm ==> 0.5 x L/30 mm	
5.7			0.4 mmP-P	
5.8	Click	click .	4	
5.9		<div> <div> P.C.B LIGHT PIPE FRONT </div> <div> </div> </div>		

分類番號		名 稱		區 分
		11形 SMD ENCODER 規格書 (SW01)		S
6.				
6.1		10,000 5,000 (1 : 360 C.C.W. --> 360 C.W.)	500 . . . C.C.W. --> 360 C.W.)	-Click ; (+10% ~ -30%) - 4.1~4.6 5.1 , 5.3 .
7.				
7.1 Manual soldering				
- : 350 ± 10				
- : 3				
7.2 Auto soldering				
- : 1.6 mm				
-Flux				
: 0.82 .				
FLUX : P.C.B 2/3 .				
				
7.3 가 : 1~ 2 .				