

Socket adaptor Specification

SPI-127-SOP008-207MIL-01FE

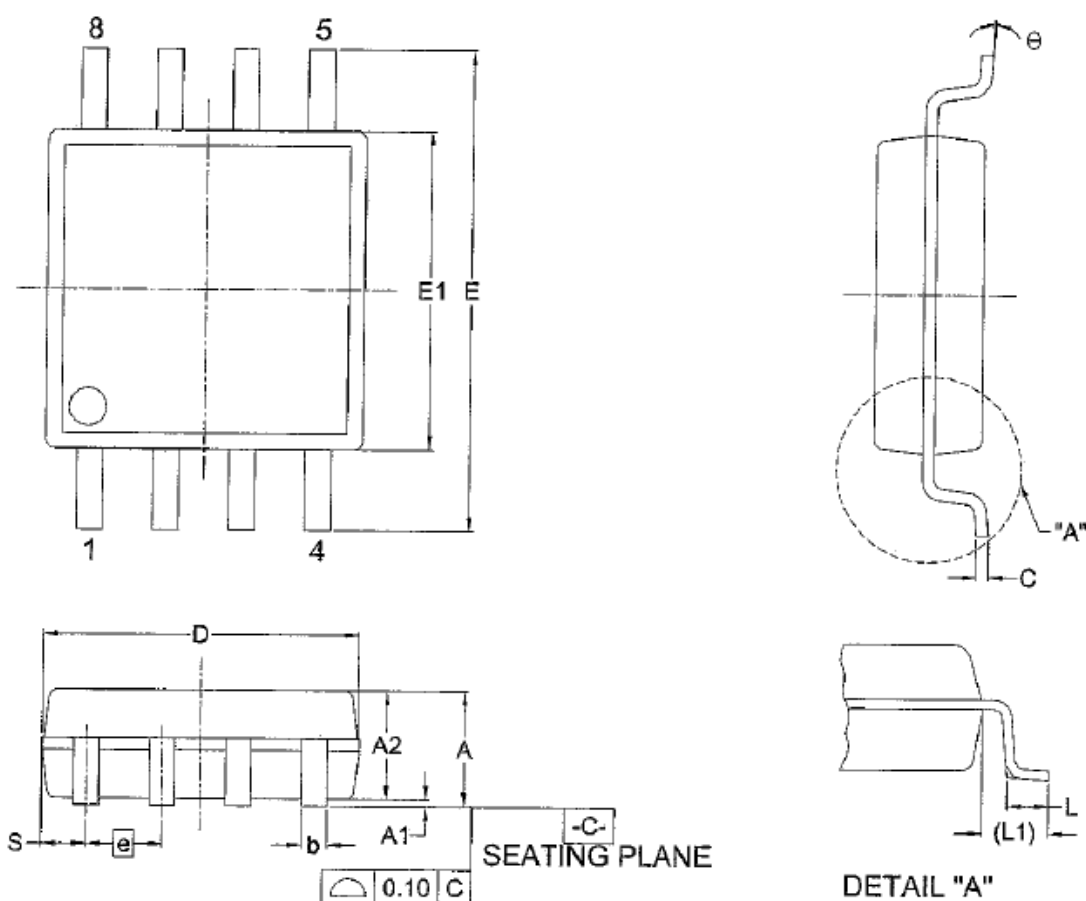
Package Type	SOP	
Socket Type	Opentop	
Pin Number	8W	
IC Size (mm)	Length (D1)	5.28
	Width (E1)	5.23
	Height (A)	2.16
	Pitch (e)	1.27
	L Pins (D)	
	W Pins (E)	7.9



燒錄座使用方式

1. 燒錄轉接座左下方有三角形標示，可與岱鎔科技燒錄器上三角形位置對應安裝。了解更多安裝方法，請[點此下載](#)。請注意:如果不正確的安插設備，可能會導致設備及燒錄座的損壞。
2. 燒錄座標示 Pin 1 是對應 IC Pin 1 位置，將燒錄座下壓後置入 IC，如果連接一切正常，即可開始燒錄。
3. 建議使用 IC 夾取工具，進行操作。也避免直接接觸燒錄轉接板，污垢及靜電的產生可能造成燒錄過程中發生錯誤。
4. 使用完畢之後，請將燒錄轉接座從設備上取出。

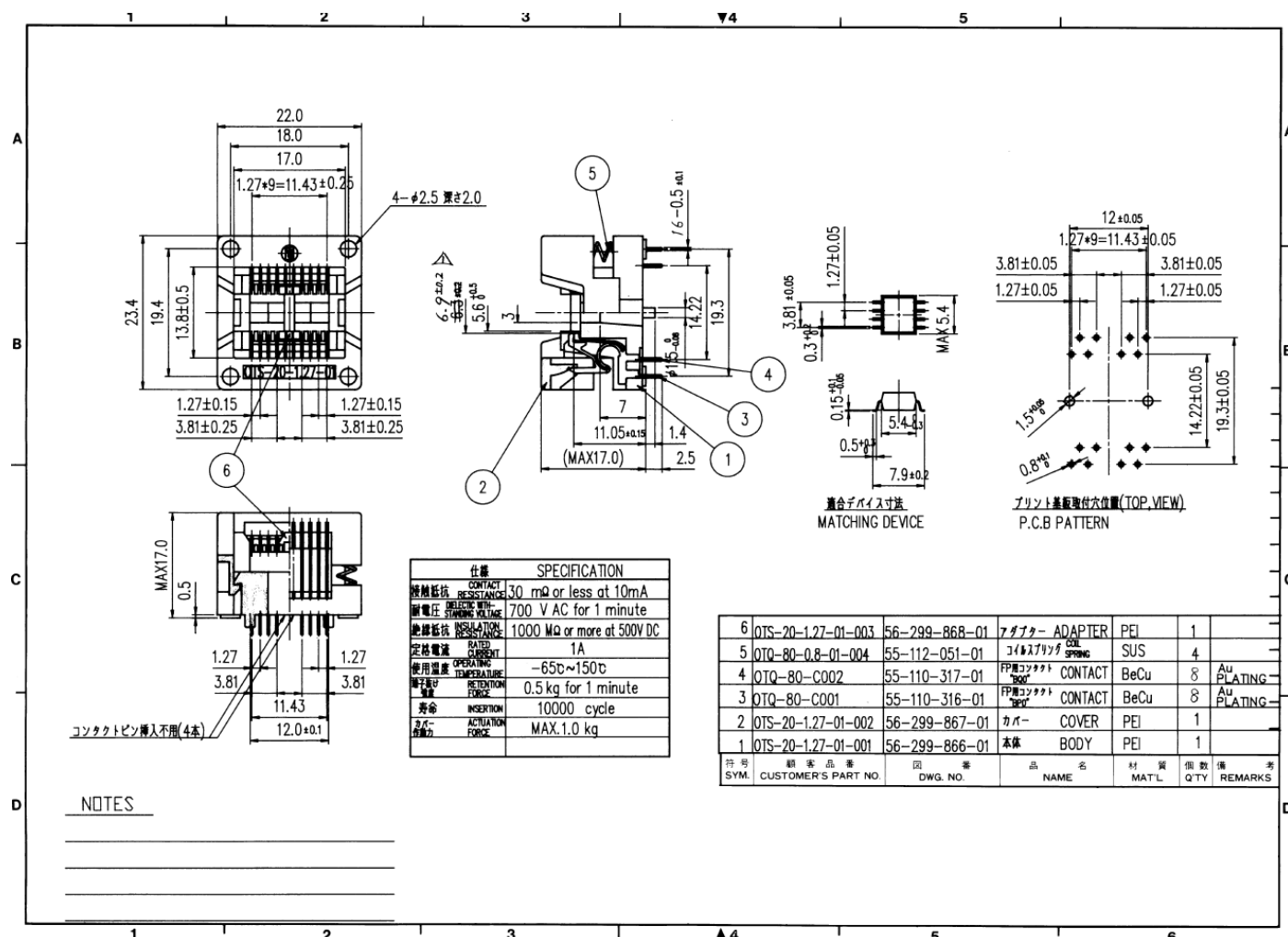
IC Drawing



Dimensions (Inch dimensions are derived from the original mm dimensions)

SYMBOL		A	A1	A2	b	C	D	E	E1	e	L	L1	S	Θ
UNIT														
mm	Min.	—	0.05	1.70	0.36	0.19	5.13	7.70	5.18	—	0.50	1.21	0.62	0
	Nom.	—	0.15	1.80	0.41	0.20	5.23	7.90	5.28	1.27	0.65	1.31	0.74	5
	Max.	2.16	0.20	1.91	0.51	0.25	5.33	8.10	5.38	—	0.80	1.41	0.88	8
Inch	Min.	—	0.002	0.067	0.014	0.007	0.202	0.303	0.204	—	0.020	0.048	0.024	0
	Nom.	—	0.006	0.071	0.016	0.008	0.206	0.311	0.208	0.050	0.026	0.052	0.029	5
	Max.	0.085	0.008	0.075	0.020	0.010	0.210	0.319	0.212	—	0.031	0.056	0.035	8

Socket Drawing



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