

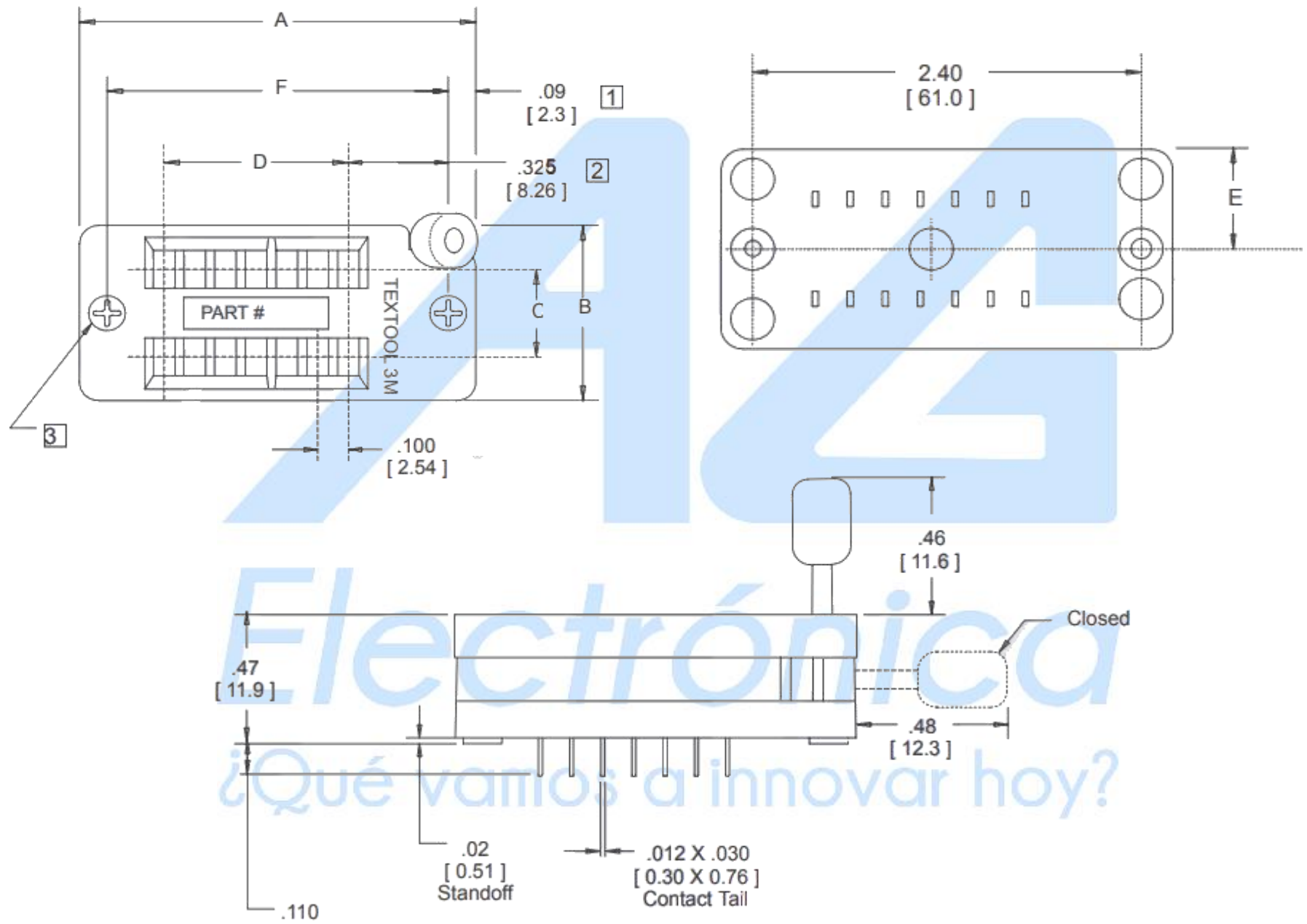
ZIF 48 : BASE P/CI, CERO FUERZA DE INSERCION



Descripción ZIF 48

- Para DIPs con .100" (2.54mm) separación de espacios.
- Conteo para pines de 14-64 espacios.
- Mecanismo con palanca accionada con cero fuerza de inserción.
- Fácil desensamble para reparabilidad.
- 110" (2.79mm)

ZIF 48	
Características	Descripción
Color	verde
Inflamable	UL 94V-0
Rango de corriente	1A
Resistencia de aislamiento	$>1 \times 10^9 \Omega$ a 500 Vdc
Voltaje que soporta	100 Vrms a nivel del mar
Rango de temperatura	-55°C a +150°C
Calificación	



.100”(2.54mm) DIP Sockets

Contact Quantit	Device Row Spacing Accepted	Dim A	Dim B	Dim C	Dim D	Dim E	Dim F
14	.17-.43 [4.3] – [10.9]	1.30 [33.0]	.60 [15.2]	.300 [7.62]	.60 [15.2]	.30 [7.6]	1.11 [28.2]
16	.17-.43 [4.3] – [10.9]	1.39 [35.3]			.70 [17.8]		1.21 [30.7]
18	.17-.43 [4.3] – [10.9]	1.49 [37.8]			.80 [20.3]		1.31 [33.3]
20	.17-.43 [4.3] – [10.9]	1.59 [40.4]			.90 [22.9]		1.41 [35.8]
22	.27-.53 [6.9] – [13.5]	1.69 [42.9]	.70 [17.8]	.400 [10.16]	1.00 [25.4]	.35 [8.9]	1.51 [38.4]
24	.47-.73 [11.9] – [18.5]	1.78 [45.3]	.90 [22.9]	.600 [15.25]	1.10 [27.9]	.45 [11.4]	1.61 [40.9]
	.17-.43 [4.3] – [10.9]	1.79 [45.5]	.60 [15.2]	.300 [7.62]		.30 [7.6]	
28	.47-.73 [11.9] – [18.5]	1.98 [50.4]	.90 [22.9]	.600 [15.25]	1.30 [33.0]	.45 [11.4]	1.81 [46.0]
	.27-.53 [6.9] – [13.5]	1.99 [50.5]	.70 [17.8]	.400 [10.16]		.35 [8.9]	
32	.47-.73 [11.9] – [18.5]	2.19 [55.5]	.90 [22.9]	.600 [15.25]	1.50 [38.1]	.45 [11.4]	2.01 [51.1]
40	.47-.73 [11.9] – [18.5]	2.58 [65.66]					1.90 [48.3]
		.87-1.13 [22.1] – [28.7]	2.58 [65.65]	1.30 [33.0]	1.000 [25.40]		.65 [16.5]
42	.47-.73 [11.9] – [18.5]	2.68 [68.2]	.90 [22.9]	.600 [15.25]	2.0 [50.8]	.45 [11.4]	2.51 [63.8]
48	.47-.73 [11.9] – [18.5]	2.98 [75.8]					2.30 [58.4]
64	.77-1.03 [19.8] – [26.2]	3.95 [100.3]	1.30 [33.0]	.900 [22.86]	3.10 [78.7]	65 [16.5]	3.73 [94.7]

ORDERING INFORMATION

Socket Part Number	Contact Quantity	Distance Between Rows	Mating Receptacle Part Number
214-3339-00-0602J	14	.300 [7.62]	214-3339-XX-0602J
216-3340-00-0602J	16		216-3340-XX-0602J
218-3341-00-0602J	18		218-3341-XX-0602J
220-3342-00-0602J	20		220-3342-XX-0602J
222-3343-00-0602J	22		222-3343-XX-0602J
224-1275-00-0602J	24	.600 [15.24]	224-1275-XX-0602J
224-5248-00-0602J		.300 [7.62]	224-5248-XX-0602J
228-1277-00-0602J	28	.600 [15.24]	228-1277-XX-0602J
228-4817-00-0602J		.400 [10.16]	228-4817-XX-0602J
232-1285-00-0602J	32	.600 [15.24]	232-1285-XX-0602J
240-1280-00-0602J		.600 [15.24]	240-1280-XX-0602J
240-3639-00-0602J	40	1.00 [25.4]	240-3639-XX-0602J
242-1281-00-0602J		.600 [15.24]	242-1281-XX-0602J
248-1282-00-0602J	48	.600 [15.24]	248-1282-XX-0602J
264-4493-00-0602J	64		9.00 [22.86]

Contact Tail Length:

- XX = 09 Solder Tail .13 [3.3] w/ flanges
- = 19 Wire Wrap Tail .62 [15.8] w/ flanges
- = 29 Solder Tail .13 [3.3] w/out flanges
- = 39 Wire Wrap Tail .62 [15.8] w/out flanges TS-0365-11



 ACOTACIÓN: N/A	http://www.agelectronica.com/	ESCALA: N/A	REALIZO: EAFP
		REV:ECAM	
TOLERANCIA: N/A	BASE P/CI, CERO FUERZA DE INSERCIÓN		
TOLERANCIA: N/A	Fecha: 31/01/2018	No. Parte: ZIF48	