



Semiconductor Failure Analysis
Reliability Total Solution

SemiconductorSocket

Product Catalogue

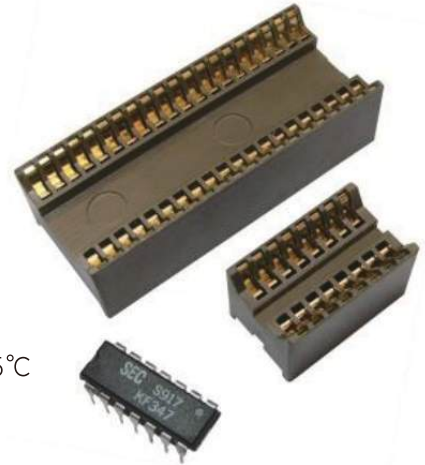
Always as best partner.
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DIP Series SOCKET

Part No.02X-0XXX-XX0

- 컴팩트한 설계로 번인 보드(Burn-in Board)의 수용 용량 향상
- 넓은 접촉면 설계로 사용 시 우수한 신뢰성 확보
- 핀은 고급 베릴륨구리(BeCu)를 사용하고,
우수한 표면 처리 공정으로 탄성을 유지하면서도 긴 수명 보장
- 충분한 금 도금 두께로 장기간 사용 시에도 안정적인 접촉 유지
- 합리적인 구조와 적절한 탄성 설계로 디바이스의 삽입과 탈착이 용이함
- 특수 플라스틱 소재 사용으로 습기 및 고온 환경에 견딜 수 있으며, 최대 사용 온도는 175°C
- 최적화된 삽입 채널 설계로 삽입 시 핀이 휘거나 변형되지 않음

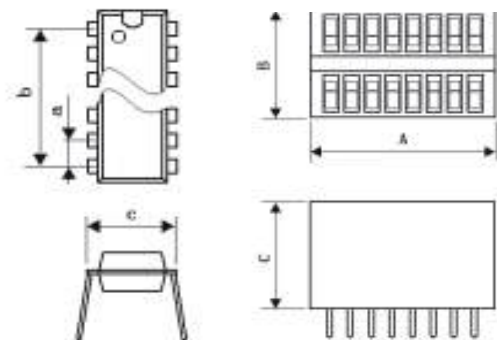


APPLICABLE IC DIMENSIONS & SOCKET DIMENSIONS

Description & Ordering Information

02X - 0 XXX - XX 0

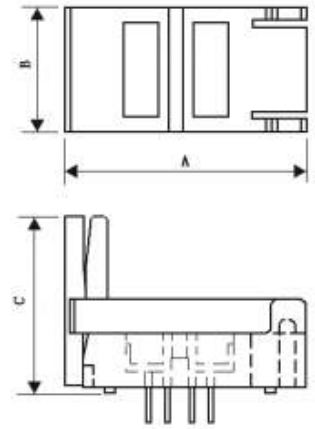
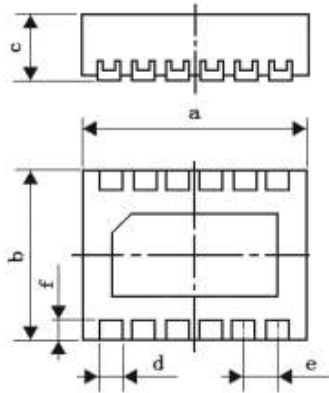
Kelvin: 1=yes, 0=no
 Pin count
 Body size: 300mil or 600mil
 Series.



Part Number	IC PKG	a	b	c	A	B	C
020-0300-080	DIP8	2.54	7.62	7.62	12.42	14.00	14.00
020-0300-120	DIP12	2.54	12.70	7.62	17.50	14.00	14.00
020-0300-140	DIP14	2.54	15.24	7.62	20.04	14.00	14.00
020-0300-160	DIP16	2.54	17.78	7.62	22.58	14.00	14.00
020-0300-180	DIP18	2.54	20.32	7.62	25.12	14.00	14.00
020-0300-200	DIP20	2.54	22.86	7.62	27.66	14.00	14.00
020-0300-240	DIP24	2.54	27.94	7.62	32.74	14.00	14.00
022-0600-240	DIP24	2.54	27.94	15.24	32.74	21.62	14.00
022-0600-280	DIP28	2.54	33.02	15.24	37.82	21.62	14.00
022-0600-320	DIP32	2.54	38.10	15.24	42.90	21.62	14.00
022-0600-400	DIP40	2.54	48.26	15.24	53.06	21.62	14.00
022-0600-480	DIP48	2.54	50.42	15.24	63.22	21.62	14.00

DFN 3×1.35-12L SOCKET

Part No. 060-3135-120

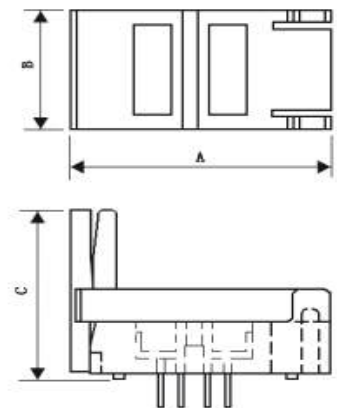
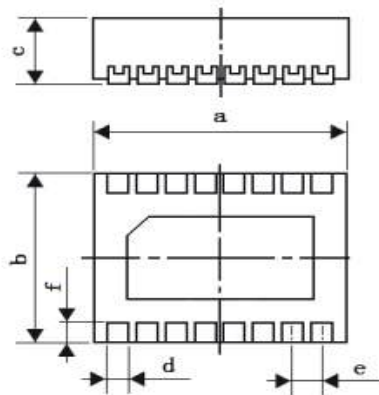


(단위: mm)

Model	PKG	a	b	c	d	e	f	A	B	C
060-3135-120	DFN3×1.35-12	3.0	1.35	0.9 ± 0.1	0.24 ± 0.06	0.5	0.3 ± 0.1	24.70	17.8	18.0

DFN 4×1.6-16L SOCKET

Part No. 060-4016-160



(단위: mm)

Model	PKG	a	b	c	d	e	f	A	B	C
060-4016-160	DFN4×1.6-16	4.0	1.6	0.75 ± 0.05	0.25 ^{+0.05}	0.5	0.2	24.70	17.8	18.0

FCQFN SOCKET

Part No. (007-XXXXX-XXXX)

(단위: mm)

PKG	1.5×2-8L	1.5×2-10L	3×4-16L	3×4-18L	3×5-16L	3×5-18L
Socket 모델명	007-1520-008	007-1520-010	007-3040-016	007-3040-018	007-3050-016	007-3050-018

FP Series SOCKET

Part No. 083-0127-XX0

- 구조 최적화 설계로 호환성이 뛰어나 다양한 모델의 디바이스 장착 및 분리에 적합함
- 전용 접촉 스프링 사용으로 디바이스와의 우수한 접촉 보장
- 접촉 스프링은 고급 동 재질을 사용하고, 우수한 표면 처리 공정으로 탄성을 유지하면서도 긴 수명을 제공
- 컴팩트한 구조로 비용과 공간 절감
- 충분한 금 도금 두께로 장기간 사용 시에도 안정적인 접촉 유지
- 고온용 플라스틱으로 제작되어 습기 있는 환경에서도 견딜 수 있으며, 최대 사용 온도는 155°C
- 짧은 납기 기간

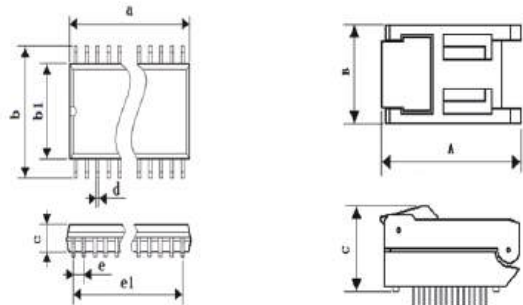


APPLICABLE IC DIMENSIONS & SOCKET DIMENSIONS

Description & Ordering Information

083 - **0** **127** - **XX** **0**

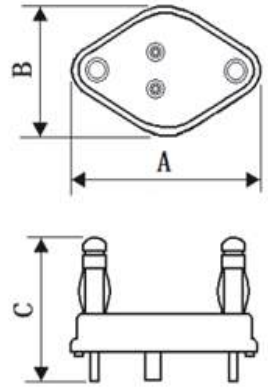
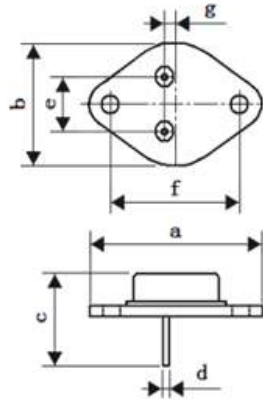
Kelvin: 1=yes, 0=no
Pin count
Body size: 300mil or 600mil
Series.



Part Number	IC PKG	a	b	b1	c	d	e	e1	A	B	C
083-0127-140	FP14	13.0	10.65	7.60	2.65	0.51	1.27	7.62	40.20	20.0	16.4
083-0127-160	FP16	13.0	10.65	7.60	2.65	0.51	1.27	8.89	40.20	20.0	16.4
083-0127-180	FP18	13.0	10.65	7.60	2.65	0.51	1.27	10.16	40.20	20.0	16.4
083-0127-200	FP20	13.0	10.65	7.60	2.65	0.51	1.27	11.43	40.20	20.0	16.4
083-0127-240	FP24	13.0	10.65	7.60	2.65	0.51	1.27	13.97	40.20	20.0	16.4
083-0127-280	FP28	13.0	10.65	7.60	2.65	0.51	1.27	16.51	40.20	20.0	16.4

F0/F1/F2/F4 SOCKET

Part No. 001-000X-000

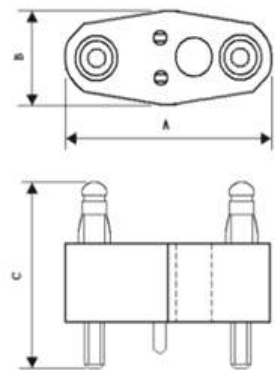
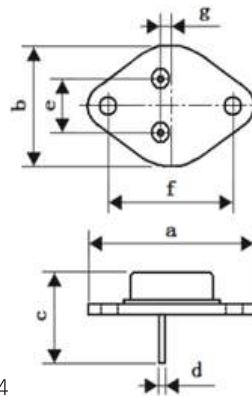


(단위: mm)

Model	PKG	a	b	c	d	e	f	g	A	B	C
002-0001-000	F1형	31.4	19.0	20.0	∅1.0	6.0	23.0	1.6	31.0	20.0	22.7
002-0002-000	F2형	39.2	27.2	23.0	∅1.0	11.0	30.0	2.0	39.0	24.0	22.7

F0/F1/F2/F4 Kelvin SOCKET

Part No. 001-000X-001



Description & Ordering Information

002 - 000X - 00 1

Kelvin: 1=yes, 0=no

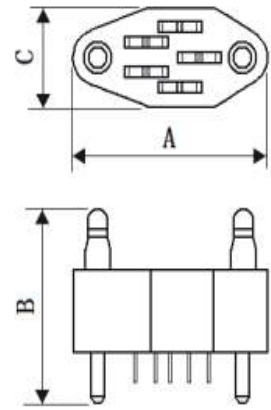
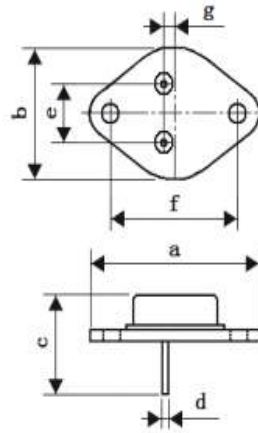
Package Model: F0, F1, F2, F4
Series.

(단위: mm)

Model	PKG	a	b	c	d	e	f	g	A	B	C
002-0001-001	F1형	31.4	19.0	20.0	∅1.0	6.0	23.0	1.6	32.0	13.9	27.3
002-0002-001	F2형	39.2	27.2	23.0	∅1.0	11.0	30.0	2.0	40.0	20.0	27.3

F1/F2 일반형 SOCKET

Part No. 001-0102-001

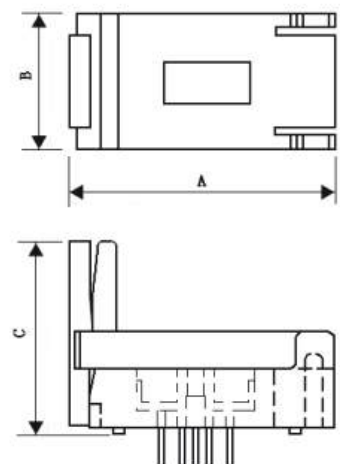
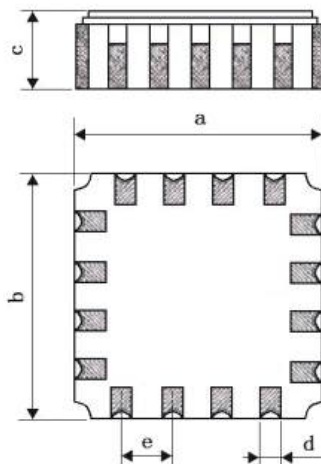


(단위: mm)

Model	PKG	a	b	c	d	e	f	g	A	B	C
002-0102-001	F1형	31.4	19.0	20.0	∅1.0	6.0	23.0	1.6	40.0	18.0	35.0
	F2형	39.2	27.2	23.0	∅1.0	11.0	30.0	2.0			

LCC16 SOCKET

Part No. 090-0127-160

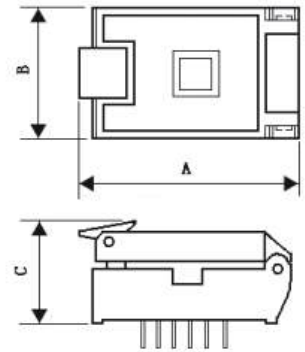
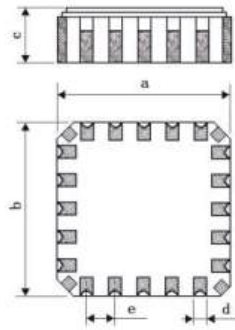


(단위: mm)

Model	PKG	a	b	c	d	e	A	B	C
090-0127-160	LCC16	6.35	6.35	1.65	0.508	1.27	40.0	28.7	17.0

LCC24 SOCKET

Part No. 090-0127-240

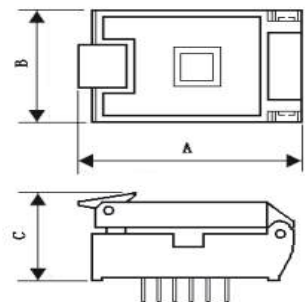
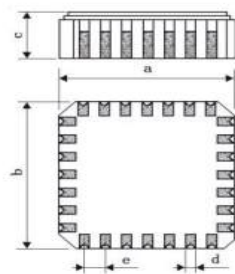


(단위: mm)

Model	PKG	a	b	c	d	e	A	B	C
090-0127-240	LCC24	8.89 ± 0.2	8.89 ± 0.2	1.83 ± 0.2	0.64 ± 0.07	1.27	40.0	28.7	17.0

LCC28 SOCKET

Part No. 090-0127-280

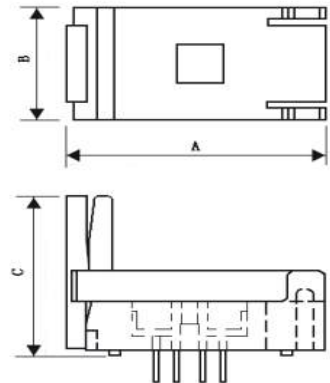
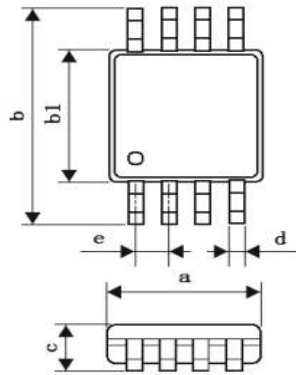


(단위: mm)

Model	PKG	a	b	c	d	e	A	B	C
090-0127-280	LCC28	11.43 ± 0.2	11.43 ± 0.2	1.83 ± 0.2	0.64 ± 0.07	1.27	40.0	28.7	17.0

MSOP8 SOCKET

Part No. 081-0065-080

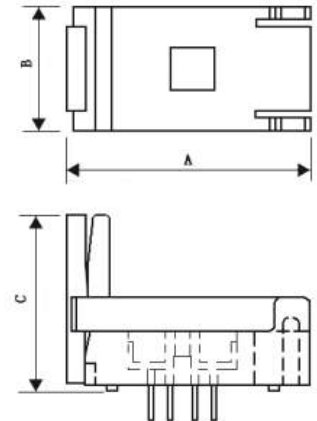
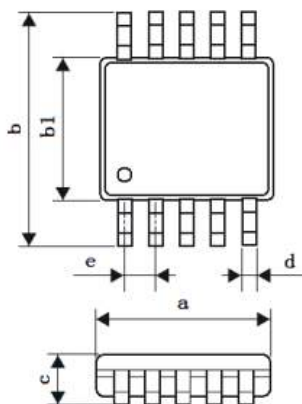


(단위: mm)

Model	PKG	a	b	b1	c	d	e	A	B	C
081-0065-080	MSOP8	3.0 ± 0.05	4.9 ± 0.15	3.0 ± 0.05	1.0 ± 0.1	0.27	0.65	24.7	12.6	18.0

MSOP10 SOCKET

Part No. 081-0065-100

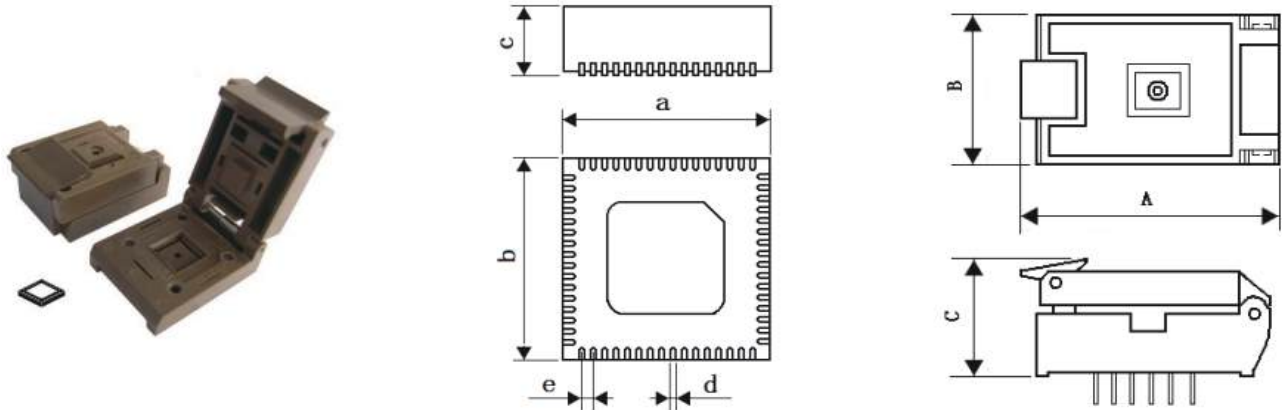


(단위: mm)

Model	PKG	a	b	b1	c	d	e	A	B	C
081-0065-100	MSOP10	3.0 ± 0.05	4.9 ± 0.15	3.0 ± 0.05	1.0 ± 0.1	0.27	0.5	24.7	12.6	18.0

QFN 9×9-64L SOCKET

Part No. 070-9090-640



(단위: mm)

Model	PKG	a	b	c	d	e	A	B	C
070-9090-640	QFN9×9-64L	9.0 ± 0.05	9.0 ± 0.05	0.93 ± 0.07	0.25 ± 0.05	0.5 ± 0.05	34.2	23.0	16.5

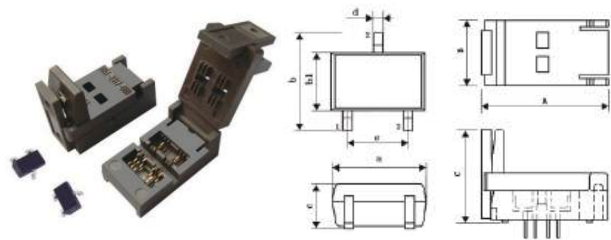
SOT23-3L 시리즈 SOCKET

Part No. 05X-23XX-03X

Description & Ordering Information

05X - 23XX - 03X

Kelvin: 1=yes, 0=no
Pin count: 3
Body Width: 1.4mm or 1.7mm
Model: SOT23
Series.

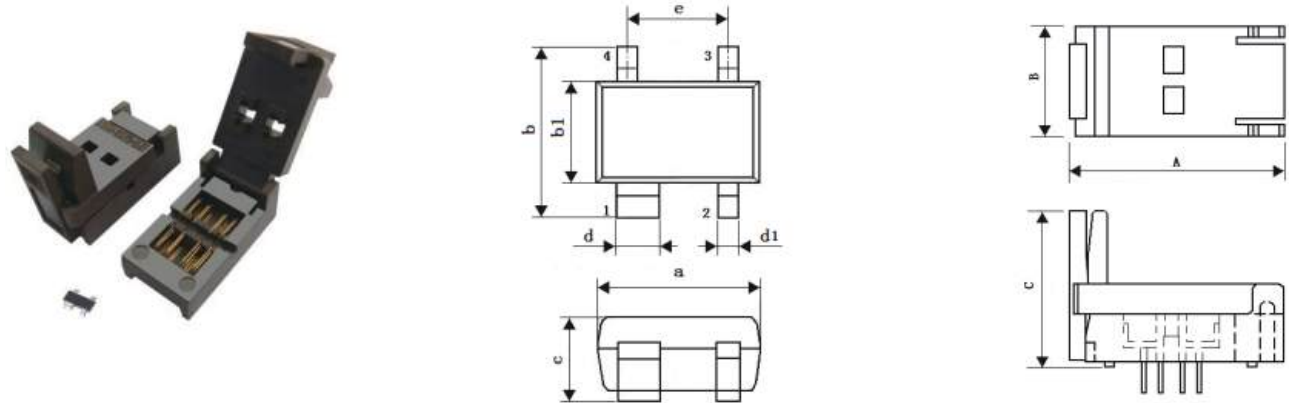


(단위: mm)

Model	PKG	a	b	b1	c	d	e	A	B	C
050-2314-030	SOT23-3-1.4	2.9 ± 0.1	2.4 ± 0.2	1.3	1.0 ± 0.1	0.4 ± 0.05	1.9	24.7	12.6	18.0
050-2314-031	SOT23-3-1.4	2.9 ± 0.1	2.4 ± 0.2	1.3	1.0 ± 0.1	0.4 ± 0.05	1.9	29.7	12.6	18.0
051-2317-030	SOT23-3-1.7	2.9 ± 0.1	2.7 ± 0.3	1.7	1.0 ± 0.1	0.4 ± 0.05	1.9	24.7	12.6	18.0
051-2317-031	SOT23-3-1.7	2.9 ± 0.1	2.7 ± 0.3	1.7	1.0 ± 0.1	0.4 ± 0.05	1.9	29.7	12.6	18.0

SOT143 SOCKET(Kelvin)

Part No. 056-0143-041



(단위: mm)

Model	PKG	a	b	b1	c	d	d1	e	A	B	C
056-0143-041	SOT143	2.9 ± 0.1	2.4 ± 0.25	1.3	1.0 ± 0.2	0.89	0.4 ± 0.1	1.92	24.7	12.6	17.3

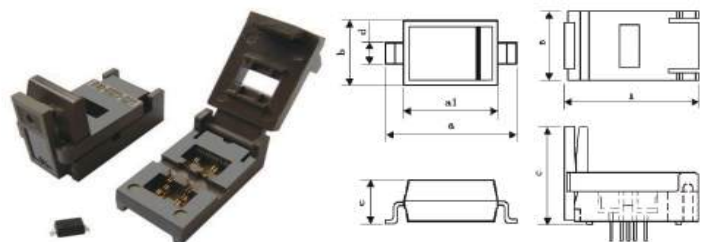
SOD SOCKET

Part No. 010-0X23-020

Description & Ordering Information

010 - 0 X23 - 02 0

Kelvin: 1=yes, 0=no
Pin count: 2
Model:
Series.



(단위: mm)

Model	PKG	a	a1	b	c	d	A	B	C
010-0123-020	SOD123	3.75 ± 0.15	2.7 ± 0.15	1.6 ± 0.2	1.03 ± 0.14	0.62 ± 0.08	24.7	12.6	18.0
010-0323-020	SOD323	2.5 ± 0.2	1.7 ± 0.05	1.25 ± 0.05	1.0 ± 0.05	0.35 ± 0.05	24.7	12.6	18.0
010-0523-020	SOD523	1.6 ± 0.1	1.2 ± 0.1	1.8 ± 0.05	0.64 ± 0.13	0.3 ± 0.05	24.7	12.6	18.0

TO-4 (B4) SOCKET

Part No. 001-0000-040

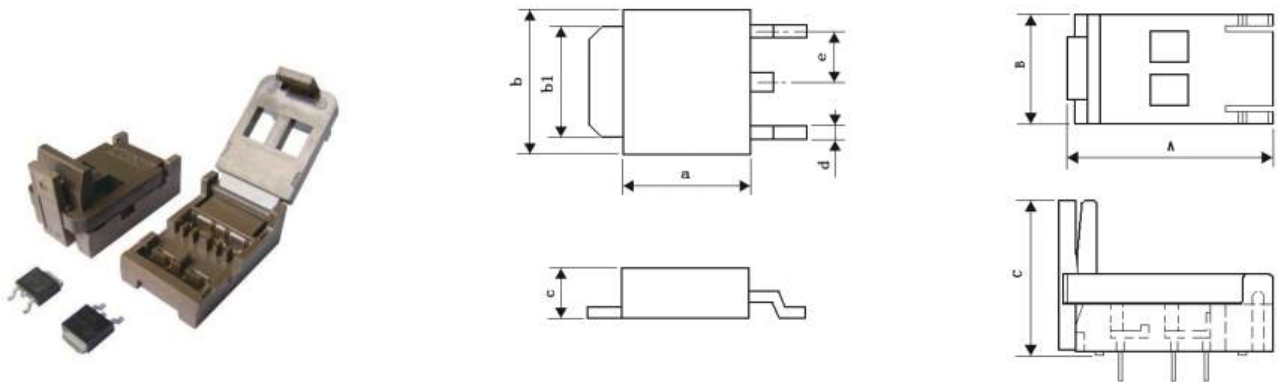


(단위: mm)

Model	A	B	B1	C	D
001-0000-040	12.2	16.0	5.0	4.4	φ2.0

TO-252-3L SOCKET

Part No. 030-0252-031



(단위: mm)

Model	PKG	a	b	b1	c	d	e	A	B	C
030-0252-031	TO-252-3L	5.5 ± 0.2	6.5 ± 0.2	5.3 ± 0.2	2.3 ± 0.2	0.8	2.3	30.0	17.8	17.4

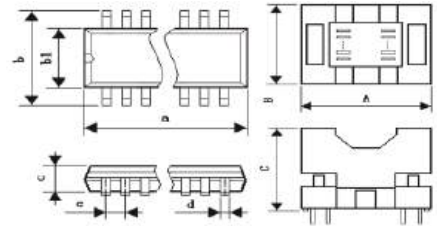
TSSOP SOCKET

Part No. 082-0065-XXA

Description & Ordering Information

082 - 0 065 - XX 0

Kelvin: 1=yes, 0=no
Pin count:
Pin distance: 0.65mm
Series.

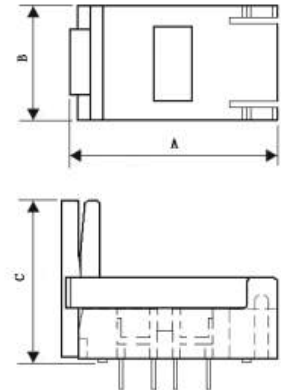
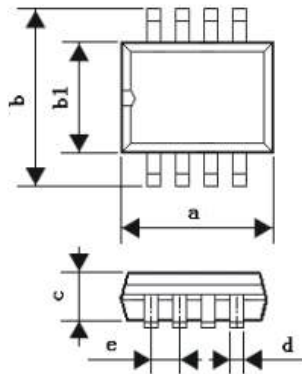


(단위: mm)

Model	PKG	a	b	b1	c	d	e	A	B	C
082-0065-160A	TSSOP16	5.0 ± 0.1	6.4 ± 0.3	4.4 ± 0.2	1.0 ± 0.1	0.25 ± 0.05	0.65	21.0	17.0	15.5
082-0065-200A	TSSOP20	6.5 ± 0.2	6.4 ± 0.3	4.4 ± 0.2	1.0 ± 0.1	0.2 ± 0.05	0.65	21.0	17.0	15.5
082-0065-240A	TSSOP24	7.8 ± 0.2	6.4 ± 0.3	4.4 ± 0.2	1.0 ± 0.1	0.2 ± 0.05	0.65	21.0	17.0	15.5
082-0065-280A	TSSOP28	9.7 ± 0.2	6.4 ± 0.3	4.4 ± 0.2	1.0 ± 0.1	0.2 ± 0.05	0.65	21.0	17.0	17.5
082-0065-340A	TSSOP34	12.3 ± 0.2	7.8 ± 0.2	5.7 ± 0.2	1.0 ± 0.1	0.3 ± 0.05	0.65	23.0	21.0	17.5

TSSOP8 SOCKET

Part No. 082-0065-080A

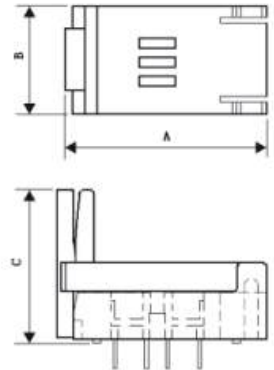
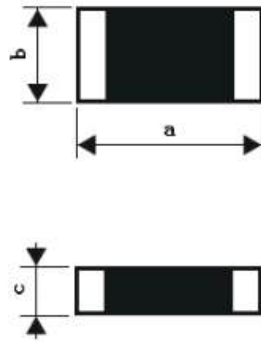


(단위: mm)

Model	PKG	a	b	b1	c	d	e	A	B	C
082-0065-080A	TSSOP8	3.0 ± 0.1	6.4 ± 0.1	4.4 ± 0.1	1.0 ± 0.1	0.25 ± 0.05	0.65	24.7	12.6	17.3

0402 칩형 커패시터 SOCKET

Part No. 004-0402-040

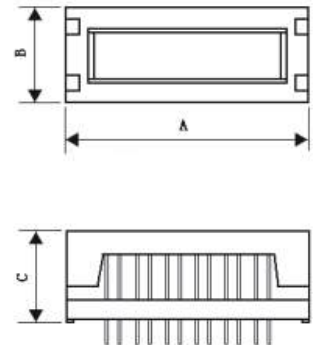
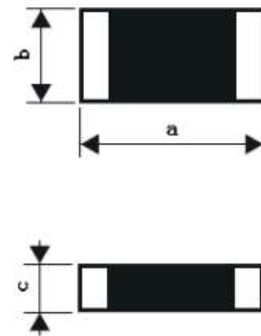


(단위: mm)

Model	PKG	a	b	c	A	B	C
004-0402-040	0402	1.0 ± 0.05	0.5 ± 0.05	0.5 ± 0.05	24.26	12.6	17.3

0603/0805 칩형 커패시터 SOCKET

Part No. 004-0X0X-006

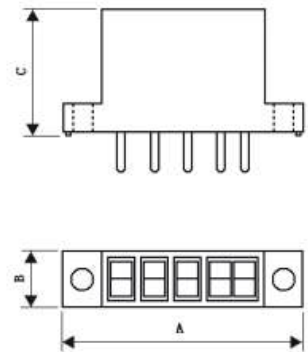
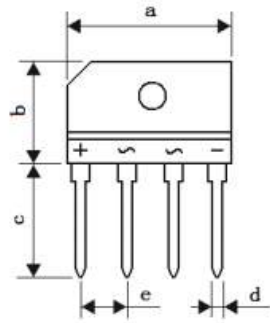


(단위: mm)

Model	PKG	a	b	c	A	B	C
004-0603-006	0603	1.6 ± 0.05	0.8 ± 0.05	0.5 ± 0.3	32.0	13.5	15.5
004-0805-006	0805	2.0 ± 0.05	1.2 ± 0.05	1.0 ± 0.3	37	14.5	14.0

KBP/KBJ/GBU/GBJ SOCKET

Part No. 003-0006-101

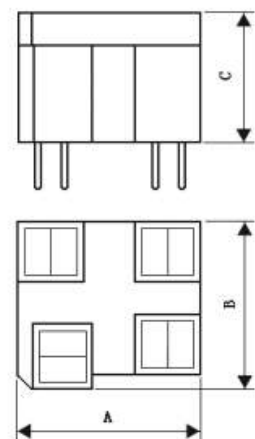
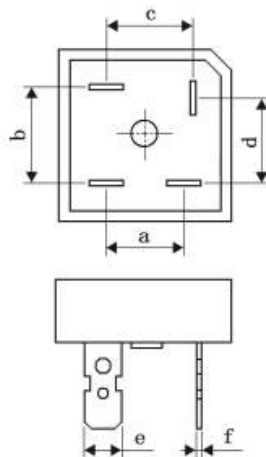


(단위: mm)

Model	PKG	a	b	c	d	e	A	B	C
003-0006-101	KBP/KBJ/GBU/GBJ	25.0 ± 0.2	15.0 ± 0.3	17.5 ± 0.3	1.0 ± 0.1	7.5 ± 0.2	43.5	9.0	20.0

KBPC25/GBPC SOCKET

Part No. 003-0007-081

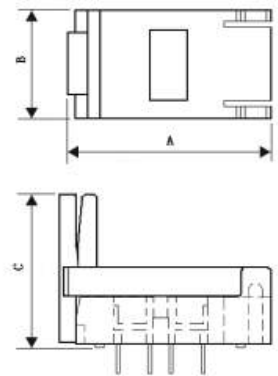
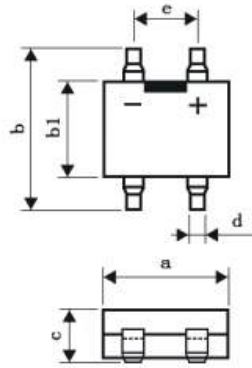


(단위: mm)

Model	PKG	a	b	c	d	e	f	A	B	C
003-0007-081	KBPC25/GBPC	14.3 ± 0.5	18.0 ± 0.5	16.2 ± 0.5	16.2 ± 0.5	6.3 ± 0.06	0.8 ± 0.03	28.0	25.7	20.0

DFS SOCKET(Kelvin)

Part No. 012-0104-081

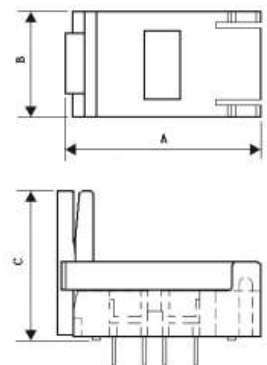
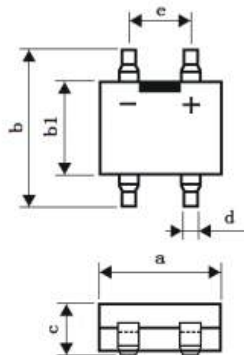


(단위: mm)

Model	PKG	a	b	b1	c	d	e	A	B	C
012-0104-081	DFS	8.3 ± 0.1	8.3 ± 0.3	6.3 ± 0.2	2.5 ± 0.2	1.0 ± 0.1	5.08	24.7	12.6	18.0

HDDF/MBS SOCKET(Kelvin)

Part No. 003-0009-081

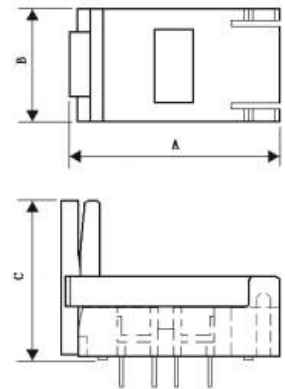
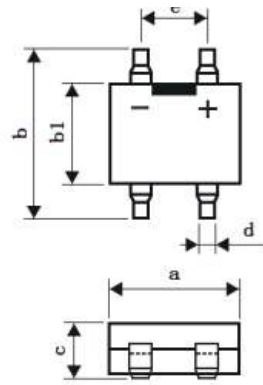


(단위: mm)

Model	PKG	a	b	b1	c	d	e	A	B	C
003-0009-081	HDDF/MBS	4.7 ± 0.2	7.0(Max)	3.8 ± 0.2	2.5 ± 0.2	0.6 ± 0.2	2.54	24.7	12.6	18.0

MINIBRIDGE/ABS SOCKET

Part No. 003-0010-081

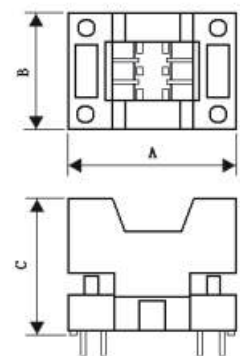
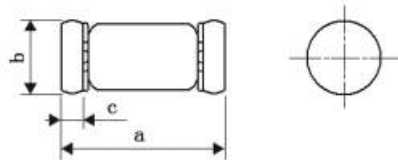


(단위: mm)

Model	PKG	a	b	b1	c	d	e	A	B	C
003-0010-081	MINIBRIDGE	5.6 ± 0.1	6.7 ± 0.3	4.5 ± 0.2	2.5 ± 0.2	0.6 ± 0.1	4.0	24.7	12.6	18.0
	ABS									

Minimelf SOCKET

Part No. 011-0402-020

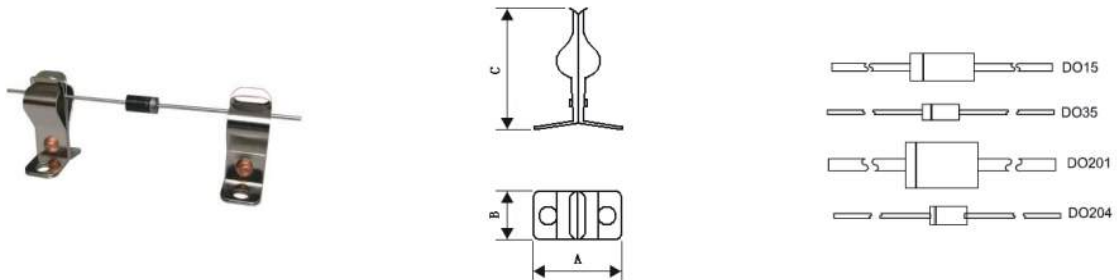


(단위: mm)

Model	PKG	a	b	c	A	B	C
011-0402-020	Minimelf	3.5 ± 0.2	1.5 ± 0.1	0.47(Max)	20.0	14.0	15.5

Metal Axial Diode Fixture Burn-in Test SOCKET

Part No. 003-0005-010

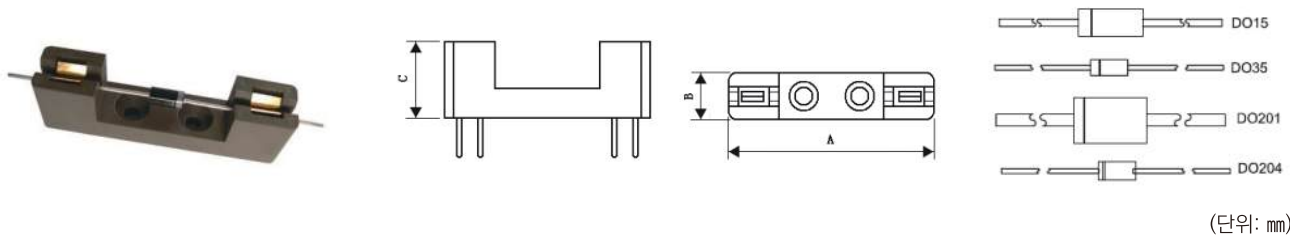


(단위: mm)

Model	PKG	A	B	C
003-0005-010	Axial Diode	15.0 ± 0.02	8.2 ± 0.2	20.6 ± 0.2

Plastic Axial Diode Fixture Burn-in Test SOCKET(Kelvin)

Part No. 003-0005-011

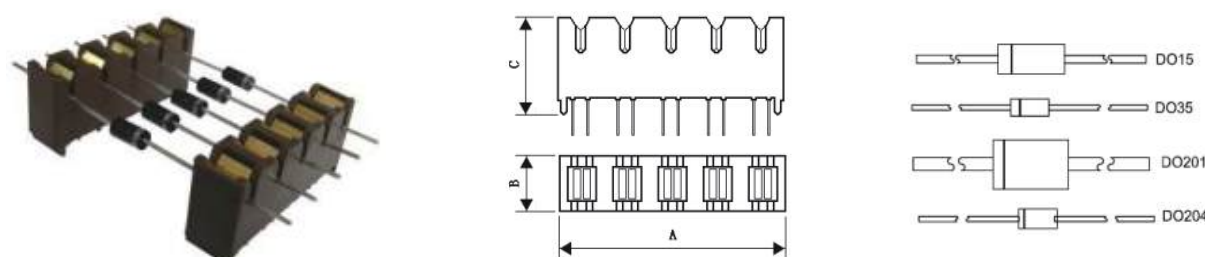


(단위: mm)

Model	PKG	A	B	C
003-0005-011	Axial Diode	49.0 ± 0.02	11.0 ± 0.2	18.0 ± 0.2

5-Position Axial Diode Fixture Burn-in Test SOCKET(Kelvin)

Part No. 003-0005-051



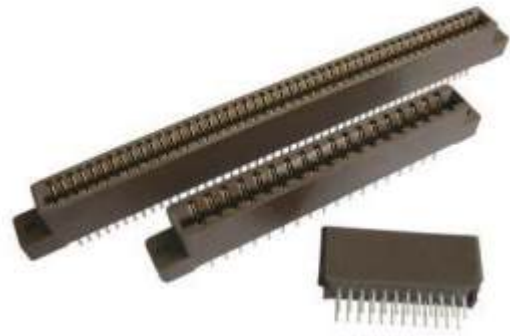
(단위: mm)

Model	PKG	A	B	C
003-0005-051	Axial Diode	38.0 ± 0.02	9.0 ± 0.2	15.5 ± 0.2

100-Bus SOCKET Series

Part No. 200-100-0200-XXX

- 구조를 최적화하고 전용 접촉 스프링을 사용하여 반복적인 삽입 및 탈착 시에도 손상이 적고 안정적인 접촉을 보장
- 접촉 스프링은 고급 동 재질을 사용하고, 우수한 표면 처리 공정을 통해 탄성을 유지하면서도 긴 수명을 제공
- 컴팩트한 구조로 공간을 절약하고 비용을 절감
- 충분한 금 도금 두께로 장기간 사용 시에도 안정적인 접촉 유지
- 특수 플라스틱 소재로 제작되어 습기 있는 환경에서도 견딜 수 있으며, 최대 사용 온도는 200°C

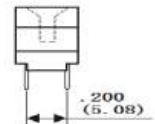
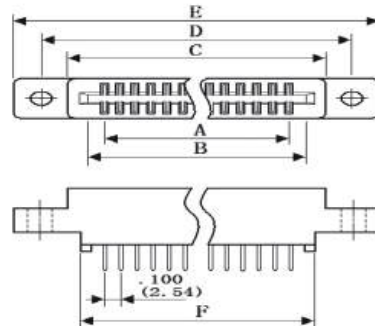


APPLICABLE IC DIMENSIONS & SOCKET DIMENSIONS

Description & Ordering Information

200-100-0200-XXX

Pin count
Row Distance: 200mil
Pin Distance: 100mil
Series.



Model	No. of Cont.	Inches						Millimeters					
		A ±0.010	B ±0.010	C ±0.015	D ±0.015	E ±0.020	F ±0.015	A ±0.25	B ±0.25	C ±0.38	D ±0.38	E ±0.51	F ±0.20
200-100-0200-012	6/12	0.500	0.700	0.860	1.175	1.435	0.750	12.70	17.78	21.84	29.85	36.45	19.05
200-100-0200-016	8/16	0.700	0.900	1.060	1.375	1.635	0.950	17.78	22.86	26.92	34.93	41.53	24.13
200-100-0200-020	10/20	0.900	1.100	1.260	1.575	1.835	1.150	22.86	27.94	32.00	40.01	46.61	29.21
200-100-0200-024	12/24	1.100	1.300	1.460	1.775	2.035	1.350	27.94	33.02	37.08	45.09	51.69	34.29
200-100-0200-044	22/44	2.100	2.300	2.460	2.775	3.035	2.350	53.34	58.42	62.48	70.49	77.09	56.69
200-100-0200-056	28/56	2.700	2.900	3.060	3.375	3.635	2.950	68.58	73.66	77.72	85.73	92.33	74.93
200-100-0200-072	36/72	3.500	3.700	3.860	4.175	4.435	3.750	88.90	93.98	98.43	106.05	112.65	95.25
200-100-0200-100	50/100	4.900	5.100	5.260	5.575	5.835	5.150	124.46	129.54	133.60	141.61	148.21	130.81
200-100-0200-120	60/120	5.900	6.100	6.260	6.575	6.835	6.150	149.86	154.94	159.00	167.01	173.61	156.21

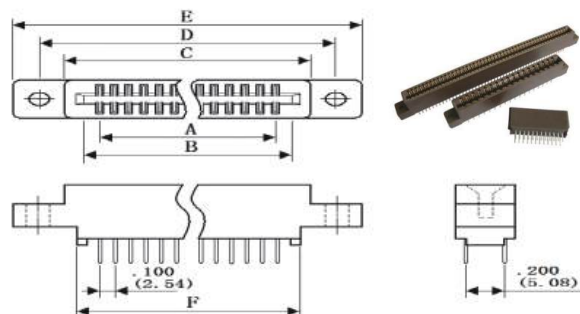
125-Bus SOCKET Series

Part No. 200-125-0200-XXX

Description & Ordering Information

200-125-0200-XXX

Pin count
Row Distance: 200mil
Pin Distance: 125mil
Series.



Model	No. of Cont.	Inches						Millimeters					
		A ±0.010	B ±0.010	C ±0.015	D ±0.015	E ±0.020	F ±0.015	A ±0.25	B ±0.25	C ±0.38	D ±0.38	E ±0.51	F ±0.20
200-125-0200-036	18/36	2.125	2.375	2.535	2.795	3.055	2.375	53.98	60.33	64.39	70.99	77.60	60.33
200-125-0200-044	22/44	2.625	2.875	3.035	3.295	3.555	2.875	66.68	73.03	77.09	83.69	90.30	73.03
200-125-0200-056	28/56	3.375	3.625	3.785	4.045	4.305	3.625	85.73	92.08	96.14	102.74	109.35	92.08
200-125-0200-072	36/72	4.375	4.625	4.785	5.045	5.305	4.625	111.13	117.48	121.54	128.14	134.75	117.48
200-125-0200-100	50/100	6.125	6.375	6.535	6.795	7.055	6.375	155.58	161.93	165.99	172.59	179.20	161.93

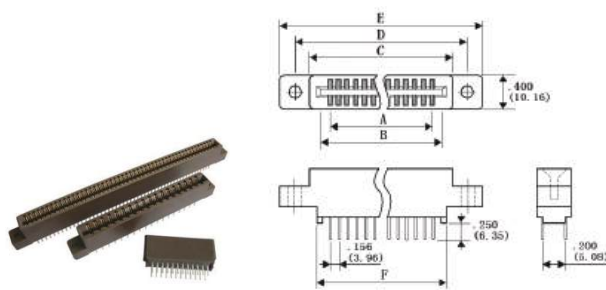
156-Bus SOCKET Series

Part No. 200-156-0200-XXX

Description & Ordering Information

200-156-0200-XXX

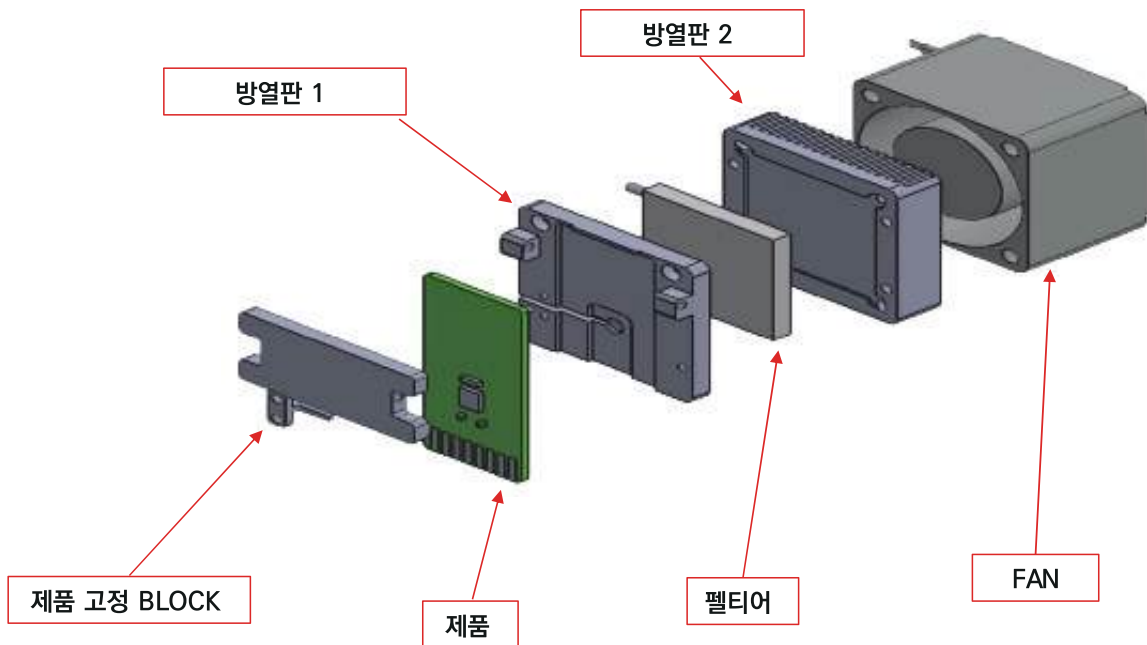
Pin count
Row Distance: 200mil
Pin Distance: 156mil
Series.



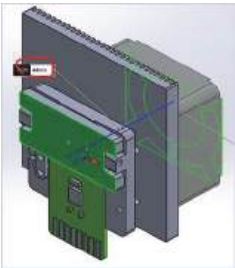
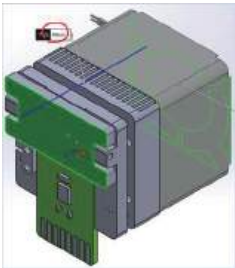
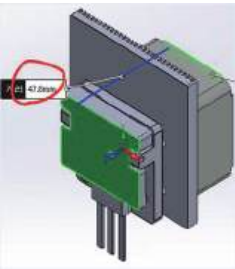
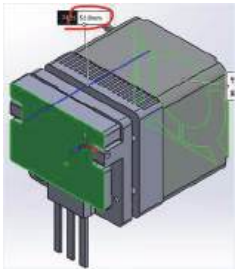
Model	No. of Cont.	Inches						Millimeters					
		A ±0.010	B ±0.010	C ±0.015	D ±0.015	E ±0.020	F ±0.015	A ±0.25	B ±0.25	C ±0.38	D ±0.38	E ±0.51	F ±0.20
200-156-0200-036	18/36	2.652	2.954	3.093	3.406	3.656	2.902	67.36	75.03	78.56	86.51	92.86	73.71
200-156-0200-044	22/44	3.276	3.578	3.717	4.030	4.330	3.526	83.21	90.88	94.41	102.36	109.98	89.56
200-156-0200-072	36/72	5.460	5.762	5.901	6.214	6.464	5.710	138.68	146.36	149.89	157.84	164.19	145.03

IOL TEST SYSTEM HEAT 01 SINK SOCKET

IOL TEST SYSTEM HEAT 01 SINK SOCKET 각부 명칭



IOLTESTSYSTEM HEAT SINK SOCKET Concept

구분	Concept 1: 방열판2 (60*60)	Concept 2: 방열판2 (40*40)
SMT Board TYPE	 Socket Total 치수: 44mm	 Socket Total 치수: 49mm
Package TYPE	 Socket Total 치수: 48mm	 Socket Total 치수: 53mm
비고	1. 방열판 1SIZE는 40mm*40mm 2. 방열판 2SIZE 는60mm*60mm과 40mm*40mm 2종으로 검토_TEST 보드의 공간은 未확인으로 반영되지 않음 3. 펠티어 SIZE는 30mm*30mm	

고객사 요구에 따라 소켓 제작 가능

반도체 산업은 빠르게 발전하고 있으며, 다양하고 신기한 PKG가 계속 등장하고 있습니다.

이에 맞춰 적합한 테스트 소켓이 필요합니다.

이러한 상황에 대응하여 저희 회사는 맞춤형 테스트 소켓 제작 서비스를 시작하였으며,

고객이 필요로 하는 테스트 소켓을 단기간 내에 제작 완료할 수 있습니다.

이를 통해 고객이 번민 테스트 과정에서 직면하는 어려움을 빠르고 효과적으로 해결해 드립니다.



- BGA/CCGA SOCKET
- CSOP/CQFN/CQFP/CQFN/CQFJ SOCKET
- DIP SOCKET
- DFN SOCKET
- FP SOCKET
- FO/F1/F2/F4 SOCKET
- LCC SOCKET
- MSOP SOCKET
- QFN SOCKET
- SOT, SOD SOCKET
- SMA, SMB, SMC, SMD SOCKET
- SOP SOCKET
- TO SOCKET
- TSSOP SOCKET
- KBP/KBJ/GBU/GBJ/KBPC25/GBPC/DFS SOCKET
- HDDF/MBS/MINIBRIDGE/ABS/Minimelf SOCKET
- 125-Bus Socket Series
- 100-Bus Socket Series
- DC/DC SOCKET
- SOCKET 제작



TEL 1533-2132 (1번: 분석·시험기술·리버스팀 2번: 경영지원·연구개발팀)
 FAX 070-4275-5372
 E-MAIL raon@raonsolution.com

