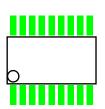
Author: Ivex

Source: - BASED ON THE BURR-BROWN 219 - 18-LEAD SOIC

Size: 11.75 x 11.8 mm

DIN(a)			PAD	
PIN(s)	TYPE	SHAPE	SIZE	HOLE
1-18	SMT	Rect	0.8 x 2.6 mm	



Scale 2:1

BB/324

Author: Ivex

Source: - BASED ON THE BURR-BROWN 324 - 28-LEAD PLASTIC

SSOP

Size: 10.5 x 8.73 mm

PIN(s)			PAD	
FIN(S)	TYPE	SHAPE	SIZE	HOLE
1-28	SMT	Rect	0.4 x 1.25 mm	

PAD

SIZE

1 x 4.5 mm

HOLE





BB/325

Author: Ivex

PIN(s)

1-5

Source: - BASED ON THE JEDEC PUBLICATION MO-169AB

SHAPE

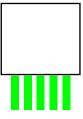
Rect

Size: 10.41 x 14.05 mm

TYPE

SMT

Scal	le	2:	1



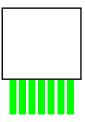
BB/328

Author: Ivex

Source: - BASED ON THE JEDEC PUBLICATION MO-169AC

Size: 10.41 x 14.05 mm

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ſ	PIN(s)			PAD	
l	FIIN(S)	TYPE	SHAPE	SIZE HO	HOLE
ſ	1-7	SMT	Rect	0.9 x 4.5 mm	

Scale 2:1



BB/334

Author: Ivex

Source: - BASED ON THE BURR-BROWN 334 - 20-LEAD SSOP

Size: 7.5 x 8.73 mm

	PIN(s)			PAD	
	FIN(S)	TYPE	SHAPE	SIZE HOI	HOLE
ſ	1-20	SMT	Rect	0.4 x 1.25 mm	

Author: Ivex

Source: - BASED ON THE BURR-BROWN 338 - 24-LEAD SSOP

Size: 8.5 x 8.73 mm

DIN(a)			PAD	
PIN(s)	TYPE	SHAPE	SIZE	HOLE
1-24	SMT	Rect	0.4 x 1.25 mm	



Scale 2:1

BB/353

Author: Ivex

Source: - BASED ON THE BURR-BROWN 353 - 20-LEAD TSSOP,

Size: 6.6 x 7.02 mm

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Scale 2:1

DIN(a)			PAD	HOLE	
PIN(s)	TYPE	SHAPE	SIZE	HOLE	
1-20	SMT	Rect	0.4 x 1.25 mm		

BB/357 Scale 2:1

Author: Ivex

Source: - BASED ON THE BURR-BROWN 357 - 14-LEAD TSSOP,

Size: 5.1 x 7.02 mm

0	

DIN(c)	PAD					
PIN(s)	TYPE	SHAPE	SIZE	HOLE		
1-14	SMT	Rect	0.4 x 1.25 mm			

BB/360 Scale 2:1

Author: Ivex

Source: - BASED ON THE BURR-BROWN 360 - 28-LEAD TSSOP,

Size: 9.8 x 7.02 mm



DIN(a)			PAD	
PIN(s)	TYPE	SHAPE	SIZE	HOLE
1-28	SMT	Rect	0.4 x 1.25 mm	

BB/363 Scale 2:1

Author: Ivex

Source: - BASED ON THE BURR-BROWN 363 - 16-LEAD TSSOP,

Size: 5.1 x 7.02 mm

DIN(a)	N(a)		PAD	
PIN(s)	TYPE	SHAPE	SIZE	HOLE
1-16	SMT	Rect	0.4 x 1.25 mm	



TI/DA30

Author: Ivex

Source: - BASED ON THE TEXAS INSTRUMENTS DA

Size: 11.1 x 8.73 mm

DIN(a)	PAD				
PIN(s)	TYPE	SHAPE	SIZE	HOLE	
1-30	SMT	Rect	0.4 x 1.25 mm		



Scale 2:1

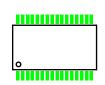
TI/DA32 Scale 2:1

Author: Ivex

Source: - BASED ON THE TEXAS INSTRUMENTS DA

Size: 11.1 x 8.73 mm

PIN(s)	PAD				
	TYPE	SHAPE	SIZE	HOLE	
1-32	SMT	Rect	0.4 x 1.25 mm		



TI/DA38 Scale 2:1

Author: Ivex

PIN(s)

1-38

Source: - BASED ON THE TEXAS INSTRUMENTS DA

SHAPE

Rect

Size: 12.6 x 8.73 mm

TYPE

SMT

	•	0
		•••••
HOLE		

TI/DB8 Scale 2:1

SIZE

0.4 x 1.25 mm

PAD

Author: Ivex

Source: - BASED ON THE JEDEC PUBLICATION MO-150AA

Size: 3.3 x 8.42 mm



PIN(s)	PAD				
	TYPE	SHAPE	SIZE	HOLE	
1-8	SMT	Rect	0.4 x 1.25 mm		

TI/DB14 Scale 2:1

Author: Ivex

Source: - BASED ON THE JEDEC PUBLICATION MO-150AA

Size: 6.2 x 8.42 mm

DIN(a)			PAD)	
PIN(s)	TYPE	SHAPE	SIZE	HOLE	
1-14	SMT	Rect	0.4 x 1.25 mm		



TI/DB20

Author: Ivex

Source: - BASED ON THE TEXAS INSTRUMENTS DB

Size: 7.5 x 8.42 mm

DIN(a)			PAD	
PIN(s)	TYPE	SHAPE	SIZE	HOLE
1-20	SMT	Rect	0.4 x 1.25 mm	



Scale 2:1

TI/DB24 Scale 2:1

Author: Ivex

Source: - BASED ON THE TEXAS INSTRUMENTS DB

Size: 8.5 x 8.42 mm

DIN(a)	PAD				
PIN(s)	TYPE	SHAPE	SIZE	HOLE	
1-24	SMT	Rect	0.4 x 1.25 mm		



TI/DB28 Scale 2:1

Author: Ivex

Source: - BASED ON THE TEXAS INSTRUMENTS DB

Size: 10.5 x 8.42 mm

TYPE SHAPE SIZE HOLE 1-28 SMT Rect 0.4 x 1.25 mm	DIN(c)			PAD	
1-28 SMT Rect 0.4 x 1.25 mm	PIN(s)	TYPE	SHAPE	SIZE	HOLE
	1-28	SMT	Rect	0.4 x 1.25 mm	

PAD

TI/DBQ16 Scale 2:1

Author: Ivex

Source: - BASED ON THE TEXAS INSTRUMENTS DBQ

Size: 5 x 6.62 mm



	DIN(a)	PAD				
	PIN(s)	TYPE	SHAPE	SIZE	HOLE	
	1-16	SMT	Rect	0.4 x 1.25 mm		

TI/DBQ20 Scale 2:1

Author: Ivex

Source: - BASED ON THE TEXAS INSTRUMENTS DBQ

Size: 8.74 x 6.62 mm

DIN(a)		PAD			
PIN(s)	TYPE	SHAPE	SIZE	HOLE	
1-20	SMT	Rect	0.4 x 1.25 mm		



TI/DBQ24

Author: Ivex

Source: - BASED ON THE TEXAS INSTRUMENTS DBQ

Size: 8.74 x 6.62 mm

DIN(c)			PAD	
PIN(s)	TYPE	SHAPE	SIZE	HOLE
1-24	SMT	Rect	0.4 x 1.25 mm	



Scale 2:1

Scale 2:1

TI/DBQ28

Author: Ivex

Source: - BASED ON THE TEXAS INSTRUMENTS DBQ

Size: 10.01 x 6.62 mm

DIN(a)	PAD			
PIN(s)	TYPE	SHAPE	SIZE	HOLE
1-28	SMT	Rect	0.4 x 1.25 mm	

TI/DBV5

Author: Ivex

Source: - BASED ON THE JEDEC PUBLICATION MO-178AA

Size: 2.8 x 3.3 mm

"	OIN(c)	PAD				
L	PIN(s)	TYPE	SHAPE	SIZE	HOLE	
	1-5	SMT	Rect	0.6 x 1 mm		

TI/DBV6 Scale 2:1

Author: Ivex

Source: - BASED ON THE JEDEC PUBLICATION MO-178AB

Size: 2.8 x 3.3 mm



	DIN(a)	PAD			
	PIN(s)	TYPE	SHAPE	SIZE	HOLE
	1-6	SMT	Rect	0.6 x 1 mm	

TI/DCK Scale 2:1

Author: Ivex

Source: - BASED ON THE JEDEC PUBLICATION MO-203AA

Size: 2 x 2.6 mm

DIN(a)			PAD	
PIN(s)	TYPE	SHAPE	SIZE	HOLE
1-5	SMT	Rect	0.4 x 1 mm	

TI/DGK Scale 2:1

Author: Ivex

Source: - BASED ON THE JEDEC PUBLICATION MO-187AA

Size: 3.05 x 5.65 mm

DIN(a)			PAD	
PIN(s)	TYPE	SHAPE	SIZE	HOLE
1-8	SMT	Rect	0.4 x 1.25 mm	

TI/DGS Scale 2:1

Author: Ivex

Source: - BASED ON THE JEDEC PUBLICATION MO-187BA

Size: 3 x 5.65 mm

PIN(s)			PAD	
FIN(S)	TYPE	SHAPE	SIZE	HOLE
1-10	SMT	Rect	0.3 x 1.25 mm	

TI/FN20 Scale 2:1

Author: Ivex

Source: - BASED ON THE TEXAS INSTRUMENTS FN

Size: 10 x 10 mm

ſ	DIN(c)	PAD				
	PIN(s)	TYPE	SHAPE	SIZE	HOLE	
ſ	1-20	SMT	Rect	0.75 x 1.5 mm		

TI/FN28 Scale 2:1

Author: Ivex

Source: - BASED ON THE TEXAS INSTRUMENTS FN

Size: 12.41 x 12.41 mm

	DIN(a)	PAD				
	PIN(s)	TYPE	SHAPE	SIZE	HOLE	
	1-28	SMT	Rect	0.75 x 1.5 mm		

TI/NS14 Scale 2:1

Author: Ivex

Source: - BASED ON THE TEXAS INSTRUMENTS NS

Size: 10.2 x 8.8 mm

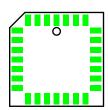
PIN(s)			PAD	
FIIN(8)	TYPE	SHAPE	SIZE	HOLE
1-14	SMT	Rect	0.8 x 2 mm	













TI/NS24

Author: Ivex

Source: - BASED ON THE TEXAS INSTRUMENTS NS

Size: 15.3 x 8.8 mm

DIN(c)			PAD	
PIN(s)	TYPE	SHAPE	SIZE	HOLE
1-24	SMT	Rect	0.8 x 2 mm	



Scale 2:1

TI/PS8

Author: Ivex

Source: - BASED ON THE TEXAS INSTRUMENTS PS

Size: 6.2 x 8.8 mm

DIN(a)			PAD	
PIN(s)	TYPE	SHAPE	SIZE	HOLE
1-8	SMT	Rect	0.8 x 2 mm	



Scale 2:1

TI/PW8

Author: Ivex

Source: - BASED ON THE JEDEC PUBLICATION MO-153AA

Size: 3 x 7.02 mm

PIN(s)			PAD	
	TYPE	SHAPE	SIZE	HOLE
1-8	SMT	Rect	0.4 x 1.25 mm	



Scale 2:1

TI/PW14

Author: Ivex

Source: - BASED ON THE JEDEC PUBLICATION MO-153AB-1

Size: 5.1 x 7.02 mm

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Scale 2:1

	DIN(a)		PAD			
	PIN(s)	TYPE	SHAPE	SIZE	HOLE	
	1-14	SMT	Rect	0.4 x 1.25 mm		

TI/PW16 Scale 2:1

Author: Ivex

Source: - BASED ON THE JEDEC PUBLICATION MO-153AB

Size: 5.1 x 7.02 mm

DIN(a)			PAD	
PIN(s)	TYPE	SHAPE	SIZE	HOLE
1-16	SMT	Rect	0.4 x 1.25 mm	



TI/PW20

Author: Ivex

Source: - BASED ON THE TEXAS INSTRUMENTS PW

Size: 6.6 x 7.02 mm

	DIN(a)				
	PIN(s)	TYPE	SHAPE	SIZE	HOLE
	1-20	SMT	Rect	0.4 x 1.25 mm	



Scale 2:1

Scale 2:1

TI/PW24

Author: Ivex

Source: - BASED ON THE TEXAS INSTRUMENTS PW

Size: 7.9 x 7.02 mm

DIM(a)			PAD	
PIN(s)	TYPE	SHAPE	SIZE	HOLE
1-24	SMT	Rect	0.4 x 1.25 mm	



TI/PW28 Scale 2:1

Author: Ivex

Source: - BASED ON THE TEXAS INSTRUMENTS PW

Size: 9.8 x 7.02 mm

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DIN(a)			PAD	
PIN(s)	TYPE	SHAPE	SIZE	HOLE
1-28	SMT	Rect	0.4 x 1.25 mm	

TI/PZ

Author: Ivex

Source: : IPC 782 STANDARD SURFACE MOUNT BOOK AUGUST

1993 REV A Size: 17 x 17 mm

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Scale 2:1

	DIN(c)			PAD			
	PIN(s)	TYPE	SHAPE	SIZE	HOLE		
	1-100	SMT	Rect	0.4 x 1.6 mm			

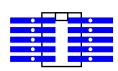
TI/U Scale 2:1

Author: Ivex

Source: - BASED ON THE JEDEC PUBLICATION MS-092AA

Size: 13.62 x 7.11 mm

DIN(g)			PAD	
PIN(s)	TYPE	SHAPE	SIZE	HOLE
1-10	TH	Rect	6 x 0.8 mm	0.50 mm



TI/W

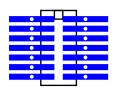
Author: Ivex

Source: - BASED ON THE JEDEC PUBLICATION MS-092AB

Size: 13.11 x 9.91 mm

	DIN(a)			PAD	
	PIN(s)	TYPE	SHAPE	SIZE	HOLE
	1-14	TH	Rect	6 x 0.8 mm	0.50 mm





BB/001

Author: Ivex

Source: - BASED ON THE BURR-BROWN 001 METAL TO-99

Size: 430 x 370 mil

	DIN(a)			PAD	
	PIN(s)	TYPE	SHAPE	SIZE	HOLE
	1-8	TH	Round	50 mil	28 mil

Scale 2:1



BB/007

Author: Ivex

Source: - BASED ON THE BURR-BROWN 007 10-LEAD TO-100

Size: 430 x 370 mil

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Scale 2:1

PIN(s)			PAD	
FIN(S)	TYPE	SHAPE	SIZE	HOLE
1-10	TH	Round	50 mil	28 mil

BB/030

Author: Ivex

Source: - BASED ON THE BURR-BROWN 030 8-PIN METAL TO-3

Size: 1000 x 1530 mil

0	

Scale 1:2

	DIN(a)			PAD	
	PIN(s)	TYPE	SHAPE	SIZE	HOLE
	1-8	TH	Round	100 mil	52 mil
	9-10	TH	None		175 mil

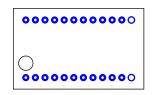
BB/075 Scale 1:1

Author: Ivex

Source: - BASED ON THE BURR-BROWN 075 24-PIN

Size: 1360 x 840 mil

DIN(a)	PAD			
PIN(s)	TYPE	SHAPE	SIZE	HOLE 28 mil 52 mil
1-11	TH	Round	75 mil	28 mil
12-13	TH	Round	80 mil	52 mil
14-24	TH	Round	75 mil	28 mil



Author: Ivex

Source: - BASED ON THE BURR-BROWN 077 32-PIN OMNIPAK

Size: 1730 x 1140 mil

DIN(g)	PAD			
PIN(s)	TYPE	SHAPE	SIZE	HOLE
1-15	TH	Round	75 mil	28 mil
16-17	TH	Round	80 mil	52 mil
18-32	TH	Round	75 mil	28 mil

Scale 1:1



BB/102

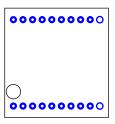
Author: Ivex

Source: - BASED ON THE BURR-BROWN 102 20-LEAD ISO OMNI

Size: 1080 x 1140 mil

DIN(a)		PAD		
PIN(s)	TYPE	SHAPE	SIZE	HOLE
1-9	TH	Round	75 mil	28 mil
10-11	TH	Round	80 mil	52 mil
12-20	TH	Round	75 mil	28 mil

Scale 1:1



BB/148

Author: Ivex

Source: - BASED ON THE BURR-BROWN 148 14-LEAD BOTTOM

SHAPE

Round

PAD

SIZE

75 mil

HOLE

28 mil

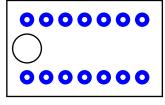
BRAZE DIP, 0.300 WIDE Size: 810 x 500 mil

TYPE

TH

bige. 616 x 500 mm

Scale 2:1



BB/210

Author: Ivex

PIN(s)

1-14

Source: - BASED ON THE BURR-BROWN 210 32-LEAD SIDE BRAZE

DIP 0.900 WIDE Size: 1630 x 975 mil

	DIN(a)			PAD	
	PIN(s)	TYPE	SHAPE	SIZE	HOLE
	1-32	TH	Round	75 mil	28 mil

Scale 1:1



Author: Ivex

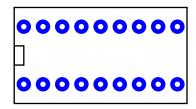
Source: - BASED ON THE BURR-BROWN 220 18-LEAD BOTTOM

BRAZE DIP, 0.300 WIDE

Size: 900 x 500 mil

DIN(a)	PAD					
PIN(s)	TYPE	SHAPE	SIZE	HOLE		
1-18	TH	Round	75 mil	28 mil		

Scale 2:1



BB/242

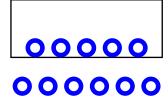
Author: Ivex

Source: - BASED ON THE JEDEC PUBLICATION MO-048AA

Size: 788 x 500 mil

PIN(s)	PAD				
FIN(S)	TYPE	SHAPE	SIZE	HOLE	
1-11	TH	Round	100 mil	52 mil	

Scale 2:1



BB/243-5

Author: Ivex

Source: - BASED ON THE BURR-BROWN 243-5 24-PIN PLASTIC

Size: 1194 x 460 mil

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Scale 1:1

PIN(s)	PAD					
PIN(S)	TYPE	SHAPE	SIZE	HOLE		
1-24	SMT	Rect	40 x 100 mil			

BB/315 Scale 2:1

Author: Ivex

Source: - BASED ON THE BURR-BROWN 315 TO-220 5-LEAD

Size: 400 x 224 mil

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 PIN(s)
 PAD

 TYPE
 SHAPE
 SIZE
 HOLE

 1-5
 TH
 Round
 85 mil
 35 mil

BB/322 Scale 2:1

Author: Ivex

Source: - BASED ON THE JEDEC PUBLICATION MO-137AB

Size: 191 x 276 mil

PIN(s)	PAD				
FIIN(S)	TYPE	SHAPE	SIZE	HOLE	
1-16	SMT	Rect	14 x 80 mil		



Author: Ivex

Source: - BASED ON THE BURR-BROWN 323 TO220 5-LEAD ZIP

Size: 400 x 313 mil

DIN(a)	PAD				
PIN(s)	TYPE	SHAPE	SIZE	HOLE	
1-5	TH	Round	75 mil	45 mil	

Scale 2:1





BB/327 Scale 2:1

Author: Ivex

Source: - BASED ON THE BURR-BROWN 327 TO200 7-LEAD ZIP

Size: 400 x 313 mil

	PIN(s)			PAD	
		TYPE	SHAPE	SIZE	HOLE
	1-7	TH	Round	75 mil	45 mil

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BB/331 Scale 2:1

Author: Ivex

Source: - BASED ON THE BURR-BROWN 331 5-LEAD SOT-23

Size: 114 x 150 mil

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DIN(a)	PAD					
PIN(s)	TYPE	SHAPE	SIZE	HOLE		
1-5	SMT	Rect	24 x 50 mil			

BB/332 Scale 2:1

Author: Ivex

Source: - BASED ON THE BURR-BROWN 332 SOT-23-6

Size: 114 x 150 mil



1	DIN(a)	PAD					
	PIN(s)	TYPE	SHAPE	SIZE	HOLE		
	1-6	SMT	Rect	24 x 50 mil			

BB/336 Scale 2:1

Author: Ivex

Source: - BASED ON THE BURR-BROWN 336 TO220 7-LEAD

Size: 400 x 224 mil

DIN(a)		PAD				
PIN(s)	TYPE	SHAPE	SIZE	HOLE		
1-7	TH	Round	85 mil	35 mil		



Author: Ivex

Source: - BASED ON THE BURR-BROWN 337 8-LEAD MSOP, 0.118

WIDE

Size: 117 x 225 mil

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Scale 2:1

DIN(a)	PAD			
PIN(s)	TYPE	SHAPE	SIZE	HOLE
1-8	SMT	Rect	14 x 50 mil	

BB/348 Scale 2:1

Author: Ivex

Source: - BASED ON THE BURR-BROWN 348 8-LEAD SOT-23

Size: 109 x 132 mil

DIN(a)	PAD				
PIN(s)	TYPE	SHAPE	SIZE	HOLE	
1-8	SMT	Rect	14 x 50 mil		

BB/349 Scale 2:1

Author: Ivex

Source: - BASED ON THE BURR-BROWN 349 20-LEAD 0.150 QSOP

Size: 343 x 276 mil

DIN(a)	PAD			
PIN(s)	TYPE	SHAPE	SIZE	HOLE
1-20	SMT	Rect	14 x 80 mil	

BB/350 Scale 2:1

Author: Ivex

Source: - BASED ON THE BURR-BROWN 350 24-LEAD TSSOP, 0.236

WIDE'

Size: 322 x 324 mil

DINI	DIN(c)	PAD			
PIN(s)	TYPE	SHAPE	SIZE	HOLE	
1-2	4	SMT	Rect	14 x 50 mil	

BB/352 Scale 2:1

Author: Ivex

Source: - BASED ON THE BURR-BROWN 352 24-LEAD SSOP, 0.150

WIDE'

Size: 343 x 276 mil

DIN(a)	PAD			
PIN(s)	TYPE	SHAPE	SIZE	HOLE
1-24	SMT	Rect	14 x 80 mil	