

C0402

Scale 2:1

Author: Ivex*Source:* SURFACE MOUNT DESIGN AND LAND PATTERN

STANDARD SUBSECTION 8.2 (PAGE 3 OF 4)

Size: 2.8 x 1.4 mm

PIN(s)	PAD			
	TYPE	SHAPE	SIZE	HOLE
1-2	SMT	Rect	0.9 x 0.8 mm	---

C0504

Scale 2:1

Author: Ivex*Source:* SURFACE MOUNT DESIGN AND LAND PATTERN

STANDARD SUBSECTION 8.2 (PAGE 3 OF 4)

Size: 2.9 x 1.8 mm

PIN(s)	PAD			
	TYPE	SHAPE	SIZE	HOLE
1-2	SMT	Rect	1 x 1.2 mm	---

C0603

Scale 2:1

Author: Ivex*Source:* SURFACE MOUNT DESIGN AND LAND PATTERN

STANDARD SUBSECTION 8.2 (PAGE 3 OF 4)

Size: 3.4 x 1.8 mm

PIN(s)	PAD			
	TYPE	SHAPE	SIZE	HOLE
1-2	SMT	Rect	1.1 x 1.2 mm	---

C0805

Scale 2:1

Author: Ivex*Source:* SURFACE MOUNT DESIGN AND LAND PATTERN

STANDARD SUBSECTION 8.2 (PAGE 3 OF 4)

Size: 3.8 x 2.2 mm

PIN(s)	PAD			
	TYPE	SHAPE	SIZE	HOLE
1-2	SMT	Rect	1.3 x 1.6 mm	---

C1206

Scale 2:1

Author: Ivex*Source:* SURFACE MOUNT DESIGN AND LAND PATTERN

STANDARD SUBSECTION 8.2 (PAGE 3 OF 4)

Size: 5 x 2.6 mm

PIN(s)	PAD			
	TYPE	SHAPE	SIZE	HOLE
1-2	SMT	Rect	1.6 x 2 mm	---

C1210

Scale 2:1

Author: Ivex*Source:* SURFACE MOUNT DESIGN AND LAND PATTERN

STANDARD SUBSECTION 8.2 (PAGE 3 OF 4)

Size: 5 x 2.2 mm

PIN(s)	PAD			
	TYPE	SHAPE	SIZE	HOLE
1-2	SMT	Square	1.6 mm	---

C1812

Scale 2:1

Author: Ivex*Source:* SURFACE MOUNT DESIGN AND LAND PATTERN

STANDARD SUBSECTION 8.2 (PAGE 3 OF 4)

Size: 6.4 x 2.4 mm

PIN(s)	PAD			
	TYPE	SHAPE	SIZE	HOLE
1-2	SMT	Rect	1.9 x 1.8 mm	---

C1825

Scale 2:1

Author: Ivex*Source:* SURFACE MOUNT DESIGN AND LAND PATTERN

STANDARD SUBSECTION 8.2 (PAGE 3 OF 4)

Size: 6.4 x 5 mm

PIN(s)	PAD			
	TYPE	SHAPE	SIZE	HOLE
1-2	SMT	Rect	1.9 x 4.4 mm	---

CHIP_A

Scale 2:1

Author: Ivex, Allan Wright*Description:* Capacitor, Case size A, EIA code 3216-18*Size:* 208 x 80 mil

PIN(s)	PAD			
	TYPE	SHAPE	SIZE	HOLE
1-2	SMT	Rect	54 x 71 mil	---

CHIP_B*Author:* Ivex, Allan Wright*Description:* Capacitor, Case size B, EIA code 3528-21*Size:* 247 x 118 mil

Scale 2:1



PIN(s)	PAD			
	TYPE	SHAPE	SIZE	HOLE
1-2	SMT	Rect	54 x 110 mil	---

CHIP_C*Author:* Ivex, Allan Wright*Description:* Capacitor, Case size C, EIA code 6032-28*Size:* 322 x 118 mil

Scale 2:1



PIN(s)	PAD			
	TYPE	SHAPE	SIZE	HOLE
1-2	SMT	Rect	78 x 110 mil	---

CHIP_D*Author:* Ivex, Allan Wright*Description:* Capacitor, Case size D, EIA code 7343-31*Size:* 390 x 128 mil

Scale 2:1



PIN(s)	PAD			
	TYPE	SHAPE	SIZE	HOLE
1-2	SMT	Rect	78 x 119 mil	---

CHIP_E*Author:* Ivex, Allan Wright*Description:* Capacitor, Case size E, EIA code 7343-43*Size:* 390 x 128 mil

Scale 2:1



PIN(s)	PAD			
	TYPE	SHAPE	SIZE	HOLE
1-2	SMT	Rect	78 x 119 mil	---

TANT_A*Author:* Ivex, Allan Wright*Description:* Tantalum capacitor, Case size A, EIA code 3216-18*Size:* 263 x 80 mil

Scale 2:1



PIN(s)	PAD			
	TYPE	SHAPE	SIZE	HOLE
1-2	SMT	Rect	54 x 71 mil	---

TANT_B*Author:* Ivex, Allan Wright*Description:* Tantalum capacitor, Case size B, EIA code 3528-21*Size:* 322 x 119 mil

Scale 2:1



PIN(s)	PAD			
	TYPE	SHAPE	SIZE	HOLE
1-2	SMT	Rect	54 x 110 mil	---

TANT_C*Author:* Ivex, Allan Wright*Description:* Tantalum capacitor, Case size C, EIA code 6032-28*Size:* 395 x 119 mil

Scale 2:1



PIN(s)	PAD			
	TYPE	SHAPE	SIZE	HOLE
1-2	SMT	Rect	78 x 110 mil	---

TANT_D*Author:* Ivex, Allan Wright*Description:* Tantalum capacitor, Case size D, EIA code 7343-31*Size:* 463 x 128 mil

Scale 2:1



PIN(s)	PAD			
	TYPE	SHAPE	SIZE	HOLE
1-2	SMT	Rect	78 x 119 mil	---

TANT_E*Author:* Ivex, Allan Wright*Description:* Tantalum capacitor, Case size E, EIA code 7343-43*Size:* 463 x 128 mil

Scale 2:1



PIN(s)	PAD			
	TYPE	SHAPE	SIZE	HOLE
1-2	SMT	Rect	78 x 119 mil	---