

**1X2HDR-100***Author:* Ivex*Source:* PRINTED CIRCUIT DESIGN METHODS PAGE 411*Size:* 50 x 150 mil      *Pin spacing:* 100 mil

Scale 2:1



PIN(s)	PAD			
	TYPE	SHAPE	SIZE	HOLE
1	TH	Square	50 mil	28 mil
2	TH	Round	50 mil	28 mil

**2X2HDR-100***Author:* Ivex*Source:* PRINTED CIRCUIT DESIGN METHODS PAGE 411*Size:* 150 x 150 mil

Scale 2:1



PIN(s)	PAD			
	TYPE	SHAPE	SIZE	HOLE
1	TH	Square	50 mil	28 mil
2-4	TH	Round	50 mil	28 mil

**3X2HDR-100***Author:* Ivex*Source:* PRINTED CIRCUIT DESIGN METHODS PAGE 411*Size:* 250 x 150 mil

Scale 2:1



PIN(s)	PAD			
	TYPE	SHAPE	SIZE	HOLE
1	TH	Square	50 mil	28 mil
2-6	TH	Round	50 mil	28 mil

**4X2HDR-100***Author:* Ivex*Source:* PRINTED CIRCUIT DESIGN METHODS PAGE 411*Size:* 350 x 150 mil

Scale 2:1



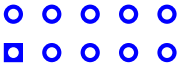
PIN(s)	PAD			
	TYPE	SHAPE	SIZE	HOLE
1	TH	Square	50 mil	28 mil
2-8	TH	Round	50 mil	28 mil

**5X2HDR-100**

Author: Ivex  
Source: PRINTED CIRCUIT DESIGN METHODS PAGE 411  
Size: 450 x 150 mil

PIN(s)	PAD			
	TYPE	SHAPE	SIZE	HOLE
1	TH	Square	50 mil	28 mil
2-10	TH	Round	50 mil	28 mil

Scale 2:1

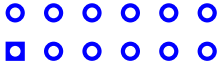


**6X2HDR-100**

Author: Ivex  
Source: PRINTED CIRCUIT DESIGN METHODS PAGE 411  
Size: 550 x 150 mil

PIN(s)	PAD			
	TYPE	SHAPE	SIZE	HOLE
1	TH	Square	50 mil	28 mil
2-12	TH	Round	50 mil	28 mil

Scale 2:1

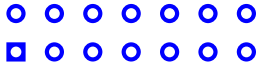


**7X2HDR-100**

Author: Ivex  
Source: PRINTED CIRCUIT DESIGN METHODS PAGE 411  
Size: 650 x 150 mil

PIN(s)	PAD			
	TYPE	SHAPE	SIZE	HOLE
1	TH	Square	50 mil	28 mil
2-14	TH	Round	50 mil	28 mil

Scale 2:1

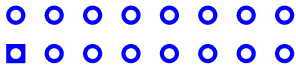


**8X2HDR-100**

Author: Ivex  
Source: PRINTED CIRCUIT DESIGN METHODS PAGE 411  
Size: 750 x 150 mil

PIN(s)	PAD			
	TYPE	SHAPE	SIZE	HOLE
1	TH	Square	50 mil	28 mil
2-16	TH	Round	50 mil	28 mil

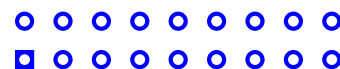
Scale 2:1



**9X2HDR-100***Author:* Ivex*Source:* PRINTED CIRCUIT DESIGN METHODS PAGE 411*Size:* 850 x 150 mil

PIN(s)	PAD			
	TYPE	SHAPE	SIZE	HOLE
1	TH	Square	50 mil	28 mil
2-18	TH	Round	50 mil	28 mil

Scale 2:1

**10X2HDR-100***Author:* Ivex*Source:* PRINTED CIRCUIT DESIGN METHODS PAGE 411*Size:* 950 x 150 mil

PIN(s)	PAD			
	TYPE	SHAPE	SIZE	HOLE
1	TH	Square	50 mil	28 mil
2-20	TH	Round	50 mil	28 mil

Scale 2:1

**11X2HDR-100***Author:* Ivex*Source:* PRINTED CIRCUIT DESIGN METHODS PAGE 411*Size:* 1050 x 150 mil

PIN(s)	PAD			
	TYPE	SHAPE	SIZE	HOLE
1	TH	Square	50 mil	28 mil
2-22	TH	Round	50 mil	28 mil

Scale 2:1

**12X2HDR-100***Author:* Ivex*Source:* PRINTED CIRCUIT DESIGN METHODS PAGE 411*Size:* 1150 x 150 mil

PIN(s)	PAD			
	TYPE	SHAPE	SIZE	HOLE
1	TH	Square	50 mil	28 mil
2-24	TH	Round	50 mil	28 mil

Scale 2:1



**13X2HDR-100***Author:* Ivex*Source:* PRINTED CIRCUIT DESIGN METHODS PAGE 411*Size:* 1250 x 150 mil

Scale 1:1



PIN(s)	PAD			
	TYPE	SHAPE	SIZE	HOLE
1	TH	Square	50 mil	28 mil
2-26	TH	Round	50 mil	28 mil

**14X2HDR-100***Author:* Ivex*Source:* PRINTED CIRCUIT DESIGN METHODS PAGE 411*Size:* 1350 x 150 mil

Scale 1:1



PIN(s)	PAD			
	TYPE	SHAPE	SIZE	HOLE
1	TH	Square	50 mil	28 mil
2-28	TH	Round	50 mil	28 mil

**15X2HDR-100***Author:* Ivex*Source:* PRINTED CIRCUIT DESIGN METHODS PAGE 411*Size:* 1450 x 150 mil

Scale 1:1



PIN(s)	PAD			
	TYPE	SHAPE	SIZE	HOLE
1	TH	Square	50 mil	28 mil
2-30	TH	Round	50 mil	28 mil

**16X2HDR-100***Author:* Ivex*Source:* PRINTED CIRCUIT DESIGN METHODS PAGE 411*Size:* 1550 x 150 mil

Scale 1:1



PIN(s)	PAD			
	TYPE	SHAPE	SIZE	HOLE
1	TH	Square	50 mil	28 mil
2-32	TH	Round	50 mil	28 mil

**17X2HDR-100**

Author: Ivex  
Source: PRINTED CIRCUIT DESIGN METHODS PAGE 411  
Size: 1650 x 150 mil

PIN(s)	PAD			
	TYPE	SHAPE	SIZE	HOLE
1	TH	Square	50 mil	28 mil
2-34	TH	Round	50 mil	28 mil

Scale 1:1



**18X2HDR-100**

Author: Ivex  
Source: PRINTED CIRCUIT DESIGN METHODS PAGE 411  
Size: 1750 x 150 mil

PIN(s)	PAD			
	TYPE	SHAPE	SIZE	HOLE
1	TH	Square	50 mil	28 mil
2-36	TH	Round	50 mil	28 mil

Scale 1:1



**19X2HDR-100**

Author: Ivex  
Source: INVENTED  
Size: 1850 x 150 mil

PIN(s)	PAD			
	TYPE	SHAPE	SIZE	HOLE
1	TH	Square	50 mil	28 mil
2-38	TH	Round	50 mil	28 mil

Scale 1:1



**20X2HDR-100**

Author: Ivex  
Source: INVENTED  
Size: 1950 x 150 mil

PIN(s)	PAD			
	TYPE	SHAPE	SIZE	HOLE
1	TH	Square	50 mil	28 mil
2-40	TH	Round	50 mil	28 mil

Scale 1:1



**21X2HDR-100**

Author: Ivex  
Source: INVENTED  
Size: 2050 x 150 mil

PIN(s)	PAD			
	TYPE	SHAPE	SIZE	HOLE
1	TH	Square	50 mil	28 mil
2-42	TH	Round	50 mil	28 mil

Scale 1:1

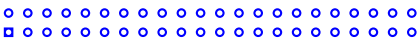


**22X2HDR-100**

Author: Ivex  
Source: INVENTED  
Size: 2150 x 150 mil

PIN(s)	PAD			
	TYPE	SHAPE	SIZE	HOLE
1	TH	Square	50 mil	28 mil
2-44	TH	Round	50 mil	28 mil

Scale 1:1



**23X2HDR-100**

Author: Ivex  
Source: INVENTED  
Size: 2250 x 150 mil

PIN(s)	PAD			
	TYPE	SHAPE	SIZE	HOLE
1	TH	Square	50 mil	28 mil
2-46	TH	Round	50 mil	28 mil

Scale 1:1



**24X2HDR-100**

Author: Ivex  
Source: INVENTED  
Size: 2350 x 150 mil

PIN(s)	PAD			
	TYPE	SHAPE	SIZE	HOLE
1	TH	Square	50 mil	28 mil
2-48	TH	Round	50 mil	28 mil

Scale 1:2



**25X2HDR-100***Author:* Ivex*Source:* INVENTED*Size:* 2450 x 150 mil

Scale 1:2

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PIN(s)	PAD			
	TYPE	SHAPE	SIZE	HOLE
1	TH	Square	50 mil	28 mil
2-50	TH	Round	50 mil	28 mil