

Audio Transformers:

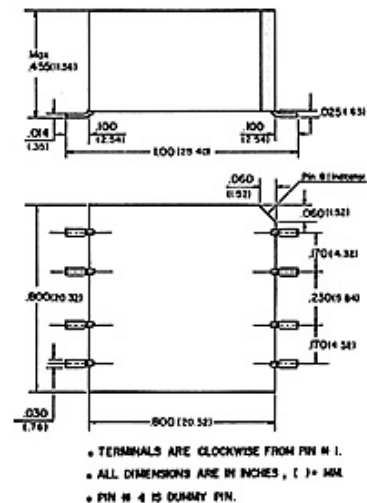
2 Ohm to 135K Ohm; 75Hz to 30KHz; 1.5 watt at 1KHz

SURFACE MOUNT

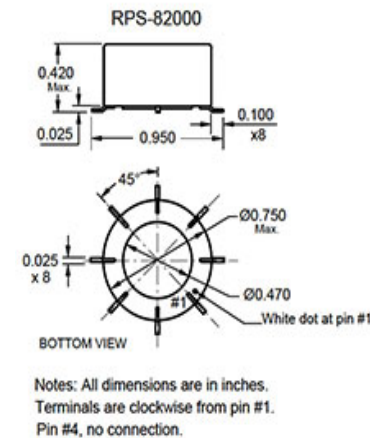
PICO surface mount units utilize materials and methods to withstand extreme temperatures of vapor phase, I.R., and other reflow procedures without degradation of electrical or mechanical characteristics.

Specifications

- **MIL-PRF-27:** All units manufactured to MIL-PRF-27, Grade 5, Class S
- **FREQUENCY RESPONSE:** $\pm 3\text{db}$, 75 Hz-30 KHz at 1.0 Milliwatt.
- **MAXIMUM DISTORTION:** 5% with Rated Power Level at 1 KHz, 300 Hz and 75 Hz.
- **DIELECTRIC STRENGTH:** All units tested at 200 V RMS.
- **INSULATION RESISTANCE:** Greater than 10,000 Megohms at 300 V DC.
- **WEIGHT:** 12 Grams
- **OPERATING TEMPERATURE:** -55°C to $+130^{\circ}\text{C}$
- **TERMINALS:** Solderability per MIL-STD-202, Method 208.
- **THERMAL SHOCK:** 25 Cycles, Method 107, MIL-STD-202, Test Condition -55°C to $+130^{\circ}\text{C}$.
- **MOISTURE SENSITIVITY LEVEL:** MSL3



Square Package
[Larger size schematic](#)



Round Package
[Larger size schematic](#)

Audio Transformers 2 Ohm to 135K Ohm; 75Hz to 30KHz; 1.5 watt at 1KHz

Pico Part Number Square Package	Pico Part Number Round Package	Prim Imped Ohms	Secondary Impedance Ohms Split Windings		Power Watts			Primary Unbal DC Current ma	Prim DC Resist Ohms	Secondary DC Resistance Ohms		Turns Ratio Prime/Sec		Pico Price 1-9 *** (US \$)
			SER	PAR	1KHz and higher	300 Hz and higher	75 Hz and higher			SER CONN	PAR CONN	SEC SER CONN	SEC PAR CONN	
82003	CSR003	20 ct	8 ct	2	1.5	.9	.03	22	1.6	.76	.19	1.58:1	3.16:1	77.68
82005	CSR005	20 ct	20 ct	5	1.5	.9	.03	22	1.6	1.9	.48	1:1	2:1	77.68
82010	CSR010	32 ct	32 ct	8	1.5	.9	.03	17.5	2.56	3	.75	1:1	2:1	77.68
82015	CSR015	40 ct	40 ct	10	1.5	.9	.03	16	3.2	3.8	.95	1:1	2:1	77.68
82018	CSR018	48 ct	16 ct	4	1.5	.9	.03	14.5	3.84	1.52	.38	1.73:1	3.46:1	77.68
82020	CSR020	50 ct	50 ct	12.5	1.5	.9	.03	14	4	4.75	1.19	1:1	2:1	77.68
82025	CSR025	80 ct	32 ct	8	1.5	.9	.03	11	6.4	3	.75	1.58:1	3.16:1	77.68
82028	CSR028	100 ct	40 ct	10	1.5	.9	.03	10	8	3.8	.95	1.58:1	3.16:1	77.68
82030	CSR030	100 ct	100 ct	25	1.5	.9	.03	10	8	9.5	2.38	1:1	2:1	77.68
82035	CSR035	120 ct	12.8 ct	3.2	1.5	.9	.03	9	9.6	1.22	.3	3.06:1	6.12:1	77.68
82040	CSR040	120 ct	60 ct	15	1.5	.9	.03	9	9.6	5.7	1.4	1.41:1	2.83:1	77.68
82045	CSR045	120 ct	120 ct	30	1.5	.9	.03	9	9.6	11.4	2.85	1:1	2:1	77.68
82050	CSR050	150 ct	12 ct	3	1.5	.9	.03	8	12	1.14	.29	3.54:1	7.08:1	77.68
82055	CSR055	150 ct	50 ct	12.5	1.5	.9	.03	8	12	4.75	1.19	1.73:1	3.46:1	77.68
82060	CSR060	150 ct	100 ct	25	1.5	.9	.03	8	12	9.5	2.38	1.22:1	2.44:1	77.68
Pico Part Number Square Package	Pico Part Number Round Package	Prim Imped Ohms	Secondary Impedance Ohms Split Windings		Power Watts			Primary Unbal DC Current ma	Prim DC Resist Ohms	Secondary DC Resistance Ohms		Turns Ratio Prime/Sec		Pico Price 1-9 *** (US \$)
			SER	PAR	1KHz and higher	300 Hz and higher	75 Hz and higher			SER CONN	PAR CONN	SEC SER CONN	SEC PAR CONN	
82065	CSR065	150 ct	150 ct	37.5	1.5	.9	.03	8	12	14.3	3.56	1:1	2:1	77.68
82070	CSR070	150 ct	600 ct	150	1.5	.9	.03	8	12	57	14.3	1:2	1:1	77.68
82075	CSR075	200 ct	200 ct	50	1.5	.9	.03	7	16	19	4.75	1:1	2:1	77.68
82080	CSR080	300 ct	12 ct	3	1.5	.9	.03	5.5	24	1.14	.29	5:1	10:1	77.68
82085	CSR085	300 ct	50 ct	12.5	1.5	.9	.03	5.5	24	4.75	1.19	2.45:1	4.9:1	77.68

82090	CSR090	300 ct	150 ct	37.5	1.5	.9	.03	5.5	24	14.25	3.56	1.41:1	2.83:1	77.68
82095	CSR095	300 ct	300 ct	75	1.5	.9	.03	5.5	24	28.5	7.13	1:1	2:1	77.68
82100	CSR100	300 ct	600 ct	150	1.5	.9	.03	5.5	24	57	14.25	1:1.41	1.41:1	77.68
82105	CSR105	320 ct	12.8 ct	3.2	1.5	.9	.03	5.5	25.6	1.22	.3	5:1	10:1	77.68
82110	CSR110	400 ct	40 ct	10	1.5	.9	.03	5	32	3.8	.95	3.16:1	6.32:1	77.68
82115	CSR115	400 ct	120 ct	30	1.5	.9	.03	5	32	11.4	2.85	1.83:1	3.65:1	77.68
82120	CSR120	400 ct	200 ct	50	1.5	.9	.03	5	32	19	4.75	1.41:1	2.83:1	77.68
82125	CSR125	400 ct	400 ct	100	1.5	.9	.03	5	32	38	9.5	1:1	2:1	77.68
82130	CSR130	400 ct	1000 ct	250	1.5	.9	.03	5	32	95	23.8	1:1.58	1.26:1	77.68
82135	CSR135	400 ct	2000 ct	500	1.5	.9	.03	5	32	190	47.5	1:2.24	1:1.12	77.68
82140	CSR140	400 ct	4000 ct	1000	1.5	.9	.03	5	32	380	95	1:3.16	1:1.58	77.68
82142	CSR142	500 ct	12.8 ct	3.2	1.5	.9	.03	4.5	40	1.22	.3	6.25:1	12.5:1	77.68
82144	CSR144	500 ct	16 ct	4	1.5	.9	.03	4.5	40	1.52	.38	5.6:1	11.2:1	77.68
82145	CSR145	500 ct	50 ct	12.5	1.5	.9	.03	4.5	40	4.75	1.19	3.16:1	6.32:1	77.68
82147	CSR147	500 ct	150 ct	37.5	1.5	.9	.03	4.5	40	14.25	3.56	1.83:1	3.65:1	77.68
82150	CSR150	500 ct	500 ct	125	1.5	.9	.03	4.5	40	47.5	11.88	1:1	2:1	77.68
82155	CSR155	*500 ct	500 ct	-	1.5	.9	.03	4.5	40	47.5	-	1:1	-	80.89
82160	CSR160	500 ct	600 ct	150	1.5	.9	.03	4.5	40	57	14.25	1:1.1	1.83:1	77.68
82165	CSR165	600 ct	12.8 ct	3.2	1.5	.9	.03	4	48	1.22	.3	6.85:1	13.7	67.84
82167	CSR167	600 ct	30 ct	7.5	1.5	.9	.03	4	48	2.85	.71	4.47:1	8.94:1	67.84
82170	CSR170	600 ct	48 ct	12	1.5	.9	.03	4	48	4.56	1.14	3.54:1	7.07:1	67.84
82175	CSR175	600 ct	200 ct	50	1.5	.9	.03	4	48	19	4.75	1.73:1	3.46:1	67.84
82180	CSR180	600 ct	600 ct	150	1.5	.9	.03	4	48	57	14.25	1:1	2:1	77.68
82185	CSR185	*600 ct	600 ct	-	1.5	.9	.03	4	48	57	-	1:1	-	70.64
82186	CSR186	*600 ct	900 ct	-	1.5	.9	.03	4	48	85.5	-	1:1.22	-	70.64
82187	CSR187	600 ct	1200 ct	300	1.5	.9	.03	4	48	114	28.5	1:1.41	1.41:1	67.84
82190	CSR190	640 ct	12.8 ct	3.2	1.5	.9	.03	4	51.2	1.22	.3	7.07:1	14.14:1	67.84
82195	CSR195	700 ct	100 ct	25	1.5	.9	.03	3.5	56	9.5	2.38	2.65:1	5.29:1	67.84
82200	CSR200	800 ct	12.8 ct	3.2	1.5	.9	.03	3.5	64	1.22	.3	7.91:1	15.8:1	67.84
82205	CSR205	800 ct	48 ct	12	1.5	.9	.03	3.5	64	4.56	1.14	4.08:1	8.16:1	67.84
82210	CSR210	800 ct	800 ct	200	1.5	.9	.03	3.5	64	76	19	1:1	2:1	67.84
82215	CSR215	900 ct	600 ct	150	1.5	.9	.03	3	72	57	14.3	1.23:1	2.45:1	67.84
82217	CSR217	*900 ct	900 ct	-	1.5	.9	.03	3	72	85.5	-	1:1	-	70.64
82220	CSR220	1000 ct	12 ct	3	1.5	.9	.03	3	80	1.14	.29	9.13:1	18.26:1	67.84
82225	CSR225	1000 ct	50 ct	12.5	1.5	.9	.03	3	80	4.75	1.19	4.47:1	8.94:1	67.84
82230	CSR230	1000 ct	1000 ct	250	1.5	.9	.03	3	80	95	23.8	1:1	2:1	67.84
82235	CSR235	1060 ct	12.8 ct	3.2	1.5	.9	.03	3	85	1.22	.3	9.1:1	18.2:1	67.84
82240	CSR240	1200 ct	12.8 ct	3.2	1.5	.9	.03	3	96	1.22	.3	9.68:1	19.4:1	67.84
82245	CSR245	1200 ct	500 ct	125	1.5	.9	.03	3	96	47.5	11.88	1.55:1	3.1:1	67.84
82250	CSR250	1200 ct	1200 ct	300	1.5	.9	.03	3	96	114	28.5	1:1	2:1	67.84
82255	CSR255	*1200 ct	1200 ct	-	1.5	.9	.03	3	96	114	-	1:1	-	70.64
82260	CSR260	1500 ct	12 ct	3	1.5	.9	.03	2.5	120	1.14	.29	11.18:1	22.36:1	67.84
82265	CSR265	1500 ct	500 ct	125	1.5	.9	.03	2.5	120	47.5	11.88	1.73:1	3.46:1	67.84
82270	CSR270	*1500 ct	600 ct	-	1.5	.9	.03	2.5	120	57	-	1.58:1	-	70.64
82275	CSR275	*1500 ct	1500 ct	-	1.5	.9	.03	2.5	120	142	-	1:1	-	70.64

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			SER	PAR	1KHz and higher	300 Hz and higher	75 Hz and higher			SER CONN	PAR CONN	SEC SER CONN	SEC PAR CONN	
82280	CSR280	1600 ct	12.8 ct	3.2	1.5	.9	.03	2.5	128	1.22	3	11.18:1	22.36:1	67.84
82283	CSR283	2000 ct	8 ct	2	1.5	.9	.03	2.2	160	.76	.19	15.8:1	31.6:1	67.84
82285	CSR285	2000 ct	2000 ct	500	1.5	.9	.03	2.2	160	190	47.5	1:1	2:1	67.84
82290	CSR290	*2000 ct	2000 ct	-	1.5	.9	.03	2.2	160	190	-	1:1	-	70.64
82295	CSR295	2000 ct	8000 ct	2000	1.5	.9	.03	2.2	160	760	190	1:2	1:1	67.84
82297	CSR297	2500 ct	2500 ct	625	1.5	.9	.03	2	200	238	59.5	1:1	2:1	67.84
82300	CSR300	3000 ct	3000 ct	750	1.5	.9	.03	1.8	240	285	71.3	1:1	2:1	67.84
82305	CSR305	*3000 ct	3000 ct	-	1.5	.9	.03	1.8	240	285	-	1:1	-	70.64
82310	CSR310	3600 ct	3600 ct	90	1.5	.9	.03	1.7	288	342	86	1:1	2:1	77.68
82312	CSR312	4000 ct	16 ct	4	1.5	.9	.03	1.6	320	1.52	.38	15.8:1	31.62:1	77.68
82314	CSR314	4000 ct	600 ct	150	1.5	.9	.03	1.6	320	57	14.3	2.58:1	5.16:1	77.68
82315	CSR315	4000 ct	1000 ct	250	1.5	.9	.03	1.6	320	95	23.8	2:1	4:1	77.68
82320	CSR320	*4000 ct	8000 ct	-	1.5	.9	.03	1.6	320	760	-	1:1.41	-	80.89
82325	CSR325	5000 ct	500 ct	125	1.5	.9	.03	1.4	400	47.5	11.88	3.16:1	6.32:1	77.68
82330	CSR330	5000 ct	5000 ct	1250	1.5	.9	.03	1.4	400	475	119	1:1	2:1	77.68
82335	CSR335	7500 ct	50 ct	12.5	1.3	.9	.03	1.2	600	4.75	1.19	12.25:1	24.5:1	86.50
82340	CSR340	7500 ct	100 ct	25	1.3	.9	.03	1.2	600	9.5	2.38	8.66:1	17.32:1	86.50
82345	CSR345	7500 ct	600 ct	150	1.3	.9	.03	1.2	600	57	14.3	3.54:1	7.07:1	86.50
82350	CSR350	7500 ct	2500 ct	625	1.3	.9	.03	1.2	600	238	59.5	1.73:1	3.46:1	86.50
82355	CSR355	*7500 ct	7500 ct	-	1.3	.9	.03	1.2	600	713	-	1:1	-	92.23
82360	CSR360	8000 ct	12.8 ct	3.2	1.2	.9	.03	1.1	640	1.22	.3	25:1	50:1	86.50
82365	CSR365	8000 ct	1000 ct	250	1.2	.9	.03	1.1	640	95	23.8	2.83:1	5.66:1	86.50
82370	CSR370	*8000 ct	1200 ct	-	1.2	.9	.03	1.1	640	114	-	2.58:1	-	92.23
82375	CSR375	*9000 ct	9000 ct	-	1.1	.9	.03	1.1	720	855	-	1:1	-	92.23
82380	CSR380	10,000 ct	12.8 ct	3.2	1.0	.9	.03	1	800	1.22	.3	28:1	56:1	86.50
82385	CSR385	10,000 ct	16 ct	4	1.0	.9	.03	1	800	1.52	.38	25:1	50:1	86.50
82390	CSR390	10,000 ct	100 ct	25	1.0	.9	.03	1	800	9.5	2.38	10:1	20:1	86.50
82395	CSR395	10,000 ct	200 ct	50	1.0	.9	.03	1	800	19	4.75	7.07:1	14.14:1	86.50
82400	CSR400	10,000 ct	500 ct	125	1.0	.9	.03	1	800	47.5	11.88	4.47:1	8.94:1	86.50
82405	CSR405	10,000 ct	600 ct	150	1.0	.9	.03	1	800	57	14.25	4.08:1	8.16:1	86.50
82410	CSR410	10,000 ct	1000 ct	250	1.0	.9	.03	1	800	95	23.8	3.16:1	6.32:1	86.50
82415	CSR415	10,000 ct	1200 ct	300	1.0	.9	.03	1	800	114	28.5	2.89:1	5.77:1	86.50
82420	CSR420	10,000 ct	1500 ct	375	1.0	.9	.03	1	800	143	35.8	2.58:1	5.16:1	86.50
82425	CSR425	10,000 ct	2000 ct	500	1.0	.9	.03	1	800	190	47.5	2.24:1	4.47:1	86.50
82430	CSR430	10,000 ct	5000 ct	1250	1.0	.9	.03	1	800	475	119	1.41:1	2.83:1	86.50
82435	CSR435	10,000 ct	7500 ct	1875	1.0	.9	.03	1	800	713	178	1.16:1	2.31:1	86.50
82440	CSR440	10,000 ct	10,000 ct	2500	1.0	.9	.03	1	800	950	238	1:1	2:1	86.50
82445	CSR445	*10,000ct	10,000 ct	-	1.0	.9	.03	1	800	950	-	1:1	-	92.23
82450	CSR450	15,000 ct	400 ct	100	.66	.66	.03	.8	1200	38	9.5	6.12:1	12.25:1	86.50
82452	CSR452	15,000 ct	500 ct	125	.66	.66	.03	.8	1200	48	12	5.48:1	10.95:1	86.50
82455	CSR455	15,000 ct	600 ct	150	.66	.66	.03	.8	1200	57	14.3	5:1	10:1	86.50
82460	CSR460	15,000 ct	10,000 ct	2500	.66	.66	.03	.8	1200	950	238	1.22:1	2.45:1	86.50
82465	CSR465	*15,000ct	15,000 ct	-	.66	.66	.03	.8	1200	1430	-	1:1	-	92.23

82470	CSR470	15,000 ct	15,000 ct	3750	.66	.66	.03	.8	1200	1430	357	1:1	2:1	86.50
82475	CSR475	16,000 ct	1000 ct	250	.62	.62	.03	.8	1280	95	23.8	4:1	8:1	86.50
82480	CSR480	20,000 ct	500 ct	125	.5	.5	.03	.7	1600	47.5	11.88	6.32:1	12.65:1	92.23
82485	CSR485	20,000 ct	600 ct	150	.5	.5	.03	.7	1600	57	14.25	5.77:1	11.55:1	92.23
82490	CSR490	20,000 ct	800 ct	200	.5	.5	.03	.7	1600	76	19	5:1	10:1	92.23
82495	CSR495	20,000 ct	1000 ct	250	.5	.5	.03	.7	1600	95	23.8	4.47:1	8.94:1	92.23
82500	CSR500	20,000 ct	5000 ct	1250	.5	.5	.03	.7	1600	475	119	2:1	4:1	92.23
82505	CSR505	20,000 ct	10,000 ct	2500	.5	.5	.03	.7	1600	950	238	1.41:1	2.83:1	92.23
82510	CSR510	*20,000ct	20,000 ct	-	.5	.5	.03	.7	1600	1900	-	1:1	-	95.89
82515	CSR515	25,000 ct	500 ct	125	.4	.4	.03	.6	2000	47.5	11.88	7.07:1	14.14:1	92.23

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			SER	PAR	1KHz and higher	300 Hz and higher	75 Hz and higher			SER CONN	PAR CONN	SEC SER CONN	SEC PAR CONN	
82520	CSR520	25,000ct	1000 ct	250	.4	.4	.03	.6	2000	95	23.8	5:1	10:1	92.23
82525	CSR525	30,000ct	50 ct	12.5	.33	.33	.03	.6	2400	4.75	1.19	24.5:1	49:1	95.89
82530	CSR530	30,000ct	1200 ct	300	.33	.33	.03	.6	2400	114	28.5	5:1	10:1	95.89
82532	CSR532	30,000ct	500 ct	125	.33	.33	.03	.6	2400	47.5	11.88	7.7:1	15.5:1	95.89
82534	CSR534	30,000ct	200 ct	50	.33	.33	.03	.6	2400	19	4.75	12.2:1	24.5:1	95.89
82535	CSR535	30,000ct	5000 ct	1250	.33	.33	.03	.6	2400	475	119	2.45:1	4.9:1	95.89
82540	CSR540	30,000ct	10,000ct	2500	.33	.33	.03	.6	2400	950	238	1.73:1	3.46:1	95.89
82545	CSR545	*30,000ct	30,000ct	-	.33	.33	.03	.6	2400	2850	-	1:1	-	103.31
82550	CSR550	40,000ct	400 ct	100	.25	.25	.03	.5	3200	38	9.5	10:1	20:1	103.31
82555	CSR555	40,000ct	2000 ct	500	.25	.25	.03	.5	3200	190	47.5	4.47:1	8.94:1	103.31
82560	CSR560	40,000ct	4000 ct	1000	.25	.25	.03	.5	3200	380	95	3.16:1	6.32:1	103.31
82565	CSR565	40,000ct	20,000ct	5000	.25	.25	.03	.5	3200	1900	475	1.41:1	2.83:1	103.31
82570	CSR570	*40,000ct	40,000ct	-	.25	.25	.03	.5	3200	3800	-	1:1	-	114.68
82575	CSR575	50,000ct	200 ct	50	.2	.2	.03	.4	4000	19	4.75	15.8:1	31.6:1	114.68
82577	CSR577	50,000ct	500 ct	125	.2	.2	.03	.4	4000	47.5	11.88	10:1	20:1	114.68
82578	CSR578	50,000ct	600 ct	150	.2	.2	.03	.4	4000	57	14.3	9.13:1	18.26:1	114.68
82579	CSR579	50,000ct	50,000ct	12,500	.2	.2	.03	.4	4000	4750	1190	1:1	2:1	114.68
82580	CSR580	60,000ct	15,000ct	3750	.16	.16	.03	.4	4800	1430	358	2:1	4:1	123.90
82585	CSR585	62,500ct	50 ct	12.5	.16	.16	.03	.4	5000	4.75	1.19	35.4:1	70.7:1	123.90
82587	CSR587	80,000ct	15,000ct	3750	.12	.12	.03	.3	6400	1430	358	2.3:1	4.6:1	123.90
82590	CSR590	90,000ct	10,000ct	2500	.11	.11	.03	.3	7200	950	238	3:1	6:1	123.90
82595	CSR595	95,000ct	15,000ct	3750	.1	.1	.03	.3	7600	1430	358	2.5:1	5:1	130.04
82600	CSR600	100,000ct	60 ct	15	.1	.1	.03	.3	8000	5.7	1.43	40.8:1	81.6:1	130.04
82605	CSR605	100,000ct	100 ct	25	.1	.1	.03	.3	8000	9.5	2.38	31.6:1	63.2:1	130.04
82610	CSR610	100,000ct	500 ct	125	.1	.1	.03	.3	8000	47.5	11.88	14.1:1	28.3:1	130.04

82613	CSR613	100,000ct	1000 ct	250	.1	.1	.03	.3	8000	95	23.8	10:1	20:1	130.04
82614	CSR614	100,000ct	2000 ct	500	.1	.1	.03	.3	8000	190	47.5	7.07:1	14.14:1	130.04
82615	CSR615	100,000ct	10,000ct	2500	.1	.1	.03	.3	8000	950	238	3.16:1	6.32:1	130.04
82620	CSR620	135,000ct	82 ct	20.5	.07	.07	.03	.2	10,800	7.8	1.9	40.6:1	81.2:1	135.84

*Includes electrostatic shield

**Miniaturized telephoned coupling application

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Figure 1 is a technical drawing of a rectangular test specimen with a central square hole. The dimensions are as follows:

- Overall width: 1.080
- Overall height: 0.660
- Hole width: 0.720
- Hole height: 0.230
- Top-left corner radius: 0.180
- Top-right corner radius: 0.170
- Bottom-right corner radius: 0.170

LAND PATTERN FOR
RPS-82000 AND RPS-83000

45.0°

Ø1.000

0.060

Ø0.600

For immediate engineering assistance or to place an order:

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