

3590S-2-102L 进口 原装 BOURNS 13年份 假一赔十

产品名称	3590S-2-102L 进口 原装 BOURNS 13年份 假一赔十
公司名称	深圳市福田区新亚洲电子市场二期盛益诃电子商行
价格	面议
规格参数	加工定制:否 品牌:BOURNS 型号:3590S-2-102L
公司地址	深圳市福田区华强北街道中航路新亚洲国利大厦 N1A259号
联系电话	075583201331 15112395909

产品详情

standard resistance range200 to 100 k ohmstotal
 resistance tolerance $\pm 5\%$ independent linearity
 $\pm 0.25\%$ effective electrical angle
 $3600^\circ +10^\circ, -0^\circ$ absolute minimum resistance
 1 ohm or 0.1 % maximum (whichever is greater)noise
 100 ohms enr maximumdielectric
 withstanding voltage (mil-std-202, method 301)sea level
 1,500 vac minimumpower rating (voltage
 limited by power dissipation or 450 vac, whichever is less)+40
 $^\circ$ c..... 2 watts+125
 $^\circ$ c..... 0 wattinsulation
 resistance (500 vdc) 1,000 megohms minimumresolution
 see recommended part numbersenvironmental
 characteristics1operating temperature range -40° c to +125
 $^\circ$ cstorage temperature range -55° c to +125 $^\circ$ ctemperature coeffi cient over
 storage temperature range2..... ± 50 ppm/ $^\circ$ c
 maximum/unitvibration 15 gwiper bounce
 0.1 millisecond maximumshock
 50 gwiper bounce
 0.1 millisecond maximumload life
 1,000 hours, 2 wattstotal resistance shift
 $\pm 2\%$ maximumrotational life (no load)
 1,000,000 shaft revolutionstotal resistance shift

.....	± 5 % maximum moisture resistance (mil-std-202, method 103, condition b)	total resistance shift	± 2 %
maximum	rating	sealed versions (-3, -4, -7, and -8)	ip 65
unsealed versions (-1 -2, -5, and -6)	ip 40	mechanical characteristics	1 stop
strength	45 n-cm (64 oz.-in.)	minimum	mechanical
angle	3600 °	+10 ° , -0 °	torque
(starting & running)	0.35 n-cm (0.5 oz.-in.)	maximum (unsealed)	1.1 n-cm (1.5 oz.-in.)
maximum (sealed)	mounting	55-80 n-cm (5-7 lb.-in.)	(plastic)
90-113 n-cm (8-10 in.-lb.)	(metal)	shaft runout	0.13 mm (0.005 in.)
t.i.r.	lateral runout	0.20 mm (0.008 in.)	t.i.r.
shaft end play	0.25 mm (0.010 in.)	t.i.r.	shaft radial play
.....	0.13 mm (0.005 in.)	t.i.r.	pilot diameter runout
.....	0.08 mm (0.003 in.)	t.i.r.	backlash
.....	1.0 °	maximum	weight
.....	terminals	solder lugs or pc pins
condition	manual soldering	96.5sn/3.0ag/0.5cu	solid wire or no-clean rosin cored wire; 370 ° c (700 ° f) max. for 3 seconds
wave soldering	96.5sn/3.0ag/0.5cu	solder with no-clean flux; 260 ° c (500 ° f) max. for 5 seconds	wash processes
.....	not recommended
marking	manufacturer ' s name and part number, resistance value and tolerance, linearity tolerance, wiring diagram, and date code.
ganging (multiple section potentiometers)	1 cup maximum
.....	hardware
.....	one lockwasher and one mounting nut is shipped with each potentiometer.
note:	for anti-rotation pin	add 91 after configuration dash number.	example:	-2 becomes -291 to add ar pin.
1	at room ambient:	+25 ° c nominal and 50 % relative humidity nominal, except as noted.	2	consult manufacturer for complete specification details for resistances below 1k ohms.
boldface listings	are in stock and

关于价格：价格非恒久不变，建议咨询当日报价！坚持：信誉 > 利益，大批量争取给您最满意价格。关于发票：1、订单 200元，可以开普通发票（可累积）。订单 5000元，可以开17点增值税（可累积）。2、如果需要发票，拍的时候，请跟销售代表说表明清楚，或者请务必在“给卖家留言”备注开票单位信息。3、若无留言备注，默认只开收据。4、运费一并开在收据或者发票中。质量保证：1、产品质量关乎企业生命、我们的信誉，保证全新原装正品，杜绝有问题的麻烦买卖，要的是彼此长长久久顺利的合作。2、万一有质量问题，在产品未上机的前，一个月内可退换。3、请确认采购产品与实际的型号完全一致，若是由于自身原因导致采购失误，恕不退换。关于评价：我们珍惜每次与您合作的机会，每一个好评。如果您有任何不满意，请与我们联系，贸然给出差评，并不能解决任何问题，中肯的批评我们虚心接受，也非常愿意为此承担责任。

本产品的加工定制是否，品牌是BOURNS，型号是3590S-2-102L，种类是单圈，用途是微调，材料是合成膜，性能是微调，阻值调节方式是旋转式，阻值允许偏差是 ± 0.1（%）