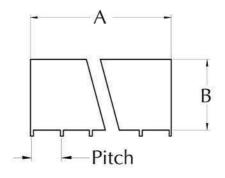
## **SS Series: Screening Strips**

An ideal solution for the segregating of sensitive components or circuitry to eliminate or minimise interference between different parts of the circuit.			
Range of Heights to suit standard enclosures			
<ul> <li>Adaptable easily cut to length, bent and soldered</li> </ul>			
<ul> <li>Custom Fit can be supplied pre-fitted by either spot welding in position or by tab and slot location</li> </ul>	SJ Material/Finish:	pecification Tinplate to BS EN 1202	
<ul> <li>Labyrinths multi segmented areas optimise discrete screening</li> </ul>	Thickness: Surface resistivity:	0.54mm 20 x $10^{6}\Omega$ per square	
<ul> <li>Custom Sizes         no tooling costs makes prototypes and low             volumes viable         </li> </ul>	Conductivity: Tolerance:	5 x 10 <sup>4</sup> S (mho) <sup>+</sup> /_ 0.25mm (general) <sup>+</sup> /_ 0.10mm (PCB pin pitch)	
<ul> <li>Alternative Materials/Finishes copper, brass, steel, nickel/tin, nickel, bright acid tin</li> </ul>	Pin Size:	1mm x 2.25mm	

## STOCK SIZES - Internal & overall dimensions (mm)

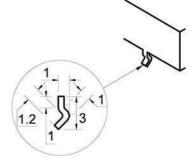
Part No.	Dimension A	Dimension B	Number of Pins	Pin Pitch
SS232/10	232	10	23	10.5
SS232/15	232	15	23	10.5
SS232/20	232	20	23	10.5
SS232/25	232	25	23	10.5
SS232/35	232	35	23	10.5
SS232/50	232	50	23	10.5



## **Perancea Locking Pins**

This special pin has been designed to retain the enclosure securely in place on the PCB during reflow soldering ensuring full contact between the frame or can edge and the solder paste. An extremely reliable solder joint with optimum screening is therefore achieved.

The pin design is such that only minimal force is required to place the enclosure on the board making it ideally suited to pick and place applications. This unique concept in PCB mounting also has hand soldering advantages as the operator is ensured that the enclosure is held in position during soldering, giving increased reliability and the potential for higher production rates. This new Locking Pin can be offered as a standard feature on all sizes of PCB mounting frames and cans.



Telephone: 020-8365 2520 Fax: 020-8365 3727 Email: sales@perancea.com Website: www.perancea.com

5 3727 Page 7 Website: www.p In line with our policy of continuous improvement we reserve the right to make design or product alterations without prior notice.

PERANCEA LTD

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