

WINSLOW ADAPTICs

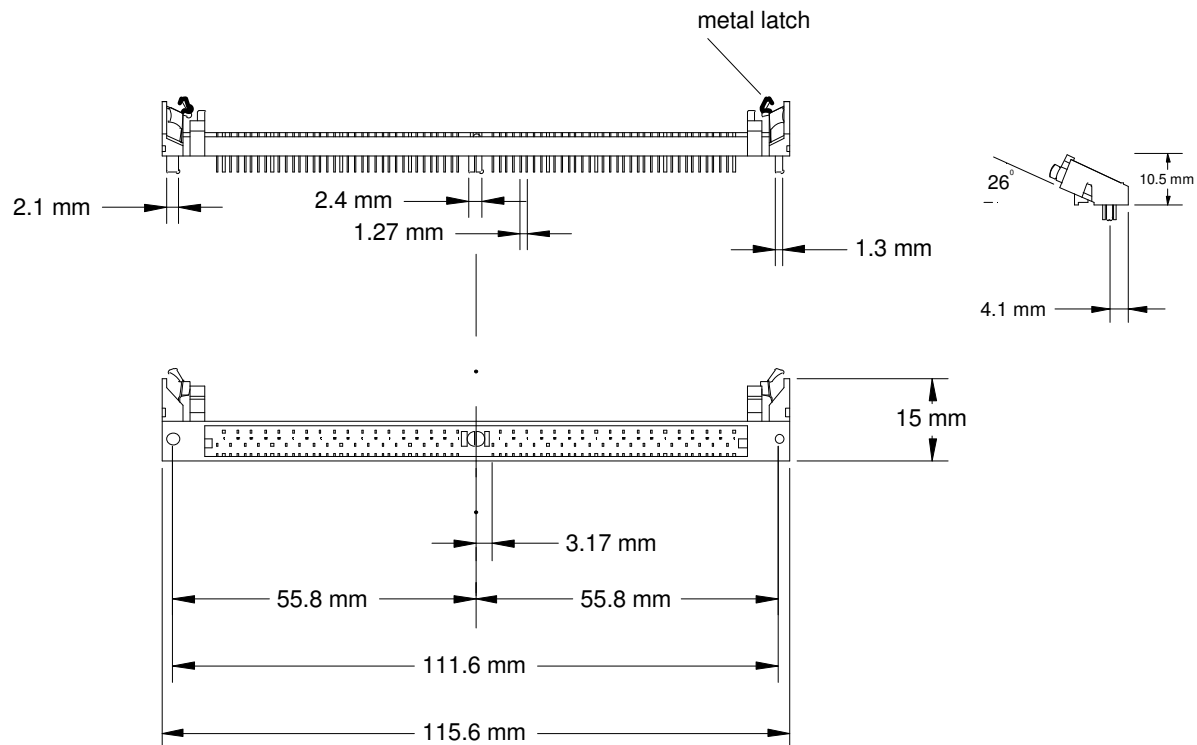
Data Sheet – Stamped SIMM Socket WS3172AMRRC

The WS3172AMRRC Series features a metal latch and uses a phosphor bronze contact plated in 6 microns pure tin over 2.5 microns nickel. Moulding material is Liquid Crystal Polymer rated to UL 94 V-0.



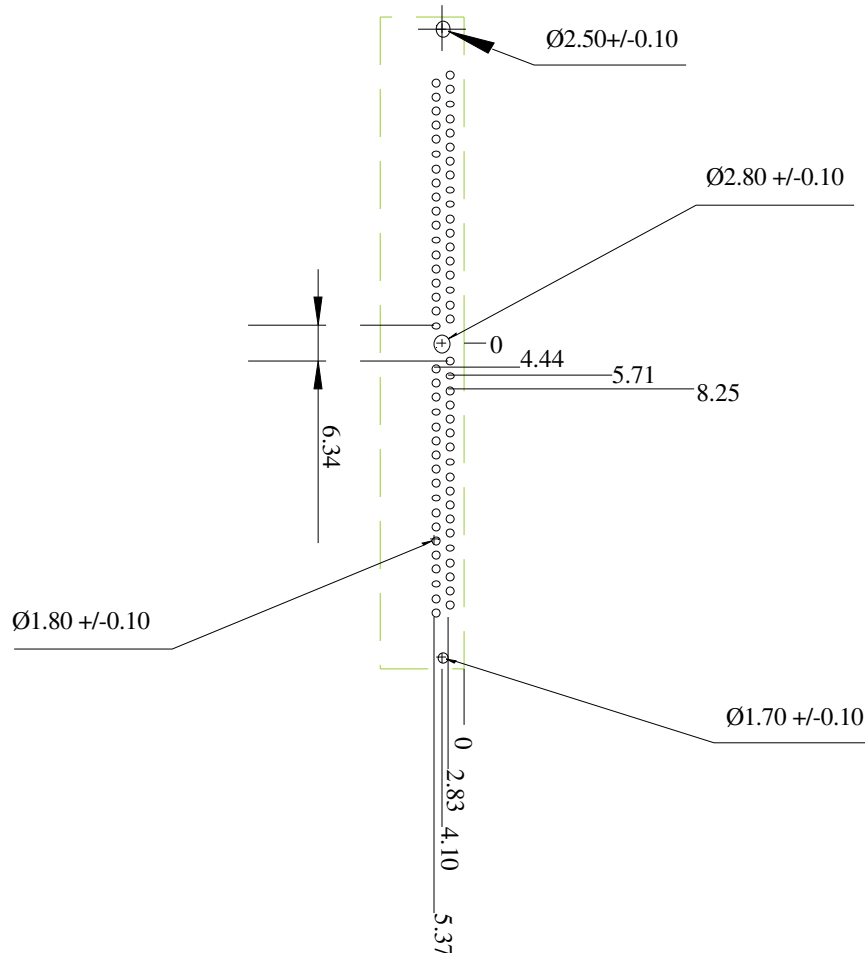
Performance Specifications

Current Rating:	1 Amp. Max.
Contact Resistance:	30mΩ max
Capacitance:	2 pF max
Operating Temperature:	-55 ⁰ C to +105 ⁰ C
Insulation Resistance:	10,000 MΩ Min. Initial.
Durability:	40 cycles minimum.

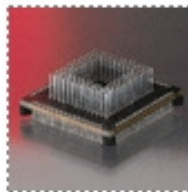
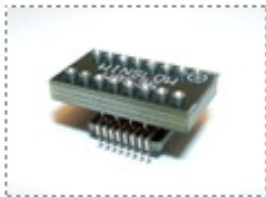


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Data Sheet – Stamped SIMM Socket WS3172AMRRC PCB Drilling



Solutions to Component Leadtime and Obsolescence



Also available from Winslow Adaptics are cost effective, time saving solutions to test, obsolescence, supply problems and upgrades. OEMs can upgrade equipment with custom Adaptics utilising additional logic, often saving considerable cost and time on re-design. If lead-time becomes an issue contact us for a suitable package convertor. We specialise in conversion of all package lead-frames. For further information please contact your nearest sales office