

W3401G TRANSISTOR SOCKET TO5, TO99, 8 PIN, 0.2" PCD

TO5 3 Pin Circular Transistor Socket with stamped contacts. The moulding features anti-moisture trapping feet and generously countersunk lead-ins with pin one identification.

INSULATOR: 30% GLASS FILLED POLYESTER RATED UL94V-0 CONTACT: NICKEL GOLD PLATED PHOSPHOR BRONZE.

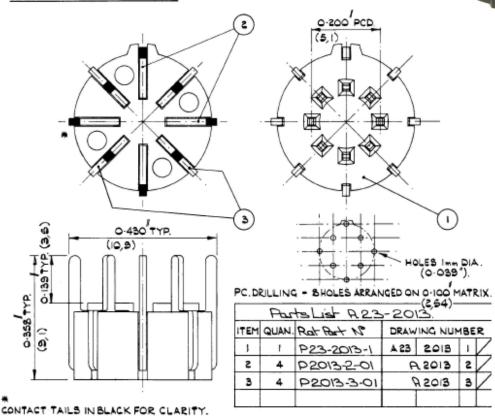
INSERTION FORCE: 200g WITHDRAWAL FORCE: 150g ACCEPTABLE PIN SIZE: 0.50mm

TEMPERATURE RANGE: -65C TO +150C





THIRD ANGLE PROJECTION



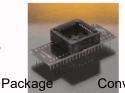
sales@winslowadaptics.com

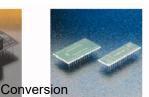
DIP Support products from Winslow Adaptics

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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.