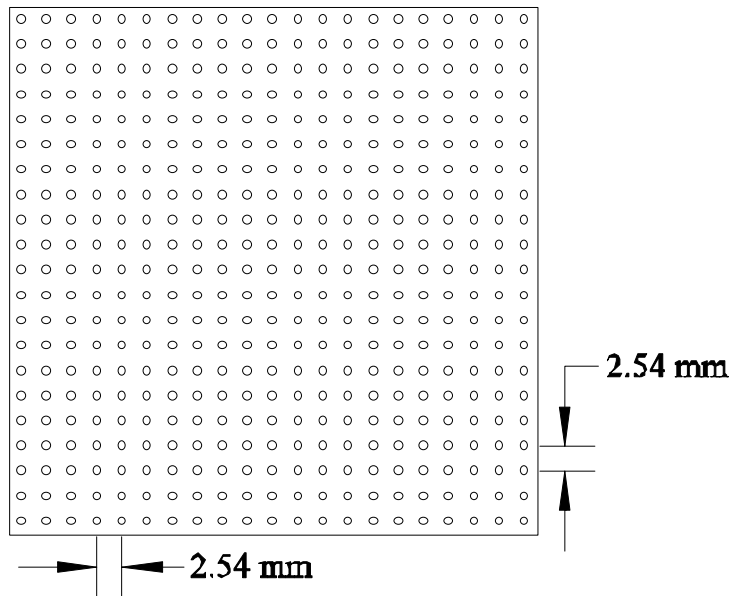


WINSLOW ADAPTICS

PGA Sockets Standard & Custom

We have literally hundreds of PGA designs, therefore you may fax / email your required footprint or supply the full semiconductor manufacturers part number.

0.1" MATRIX



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 converter. We specialise in conversion of all package lead-frames. For further information please contact your nearest sales office

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WINSLOW ADAPTICS

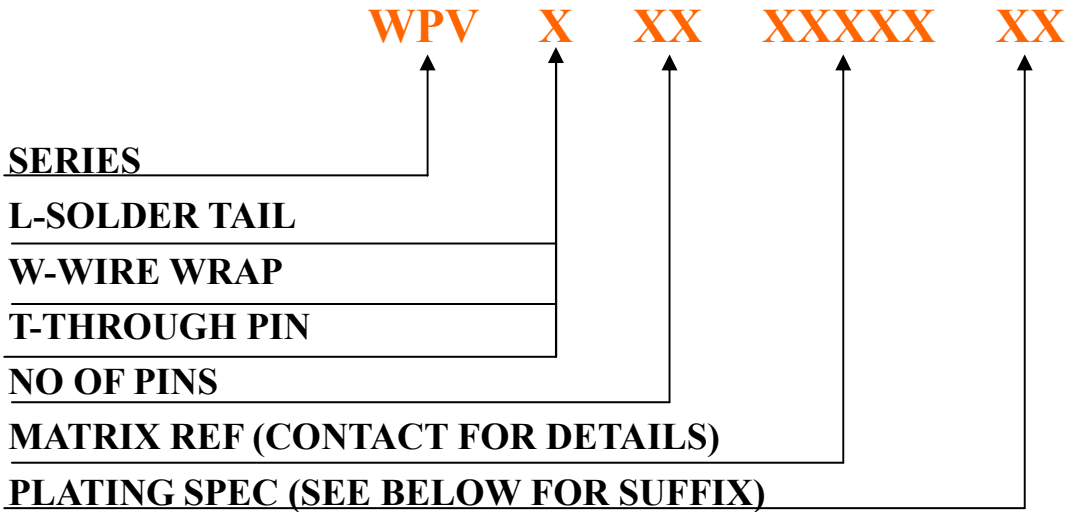
Insulator:
Polyphenylene Sulphide (PPS)

Insertion Force (Typical):
30g per pin

Contact:
Unique 3 finger design, very low insertion force

Withdrawal Force (Typical):
20g per pin

Temperature Range:
-55°C to +150°C



- T - SN / PB SLEEVE / AU FLASH PLATED CLIP
- TRC - PURE SN PLATED SLEEVE / AU FLASH PLATED CLIP
- G - AU FLASH PLATED SLEEVE / AU FLASH PLATED CLIP

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