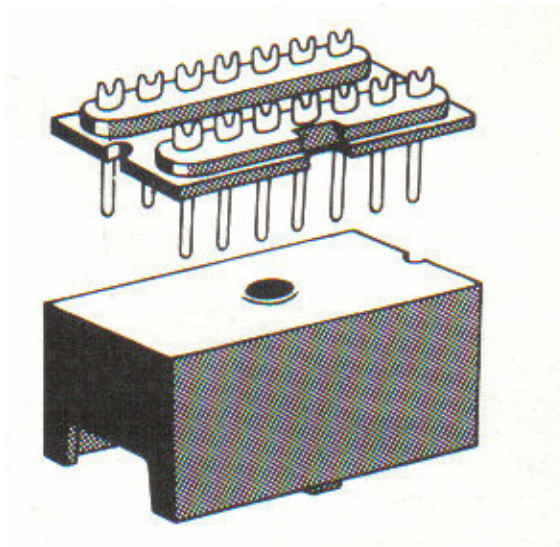


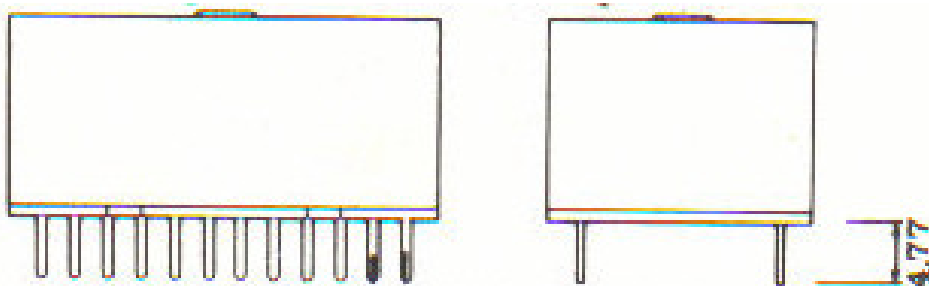
WINSLOW ADAPTICs

Data Sheet – W6200T/G
Stamped pin solder with tall cover



Part Number	No of Pins	Pitch
W6214T W6214G	14	0.3"
W6216T W6216G	16	0.3"
W6124T W6124G	24	0.6"

Height of covers
14 & 16 pin 10.41mm – 24 pin 15.49mm



WINSLOW ADAPTICs

Data Sheet – W6200T/G Stamped pin solder with tall cover

General Specifications. Unless stated all values are typical.

Contact

Current Rating:	1 amp cont.
Capacitance:	0.50pF
Material:	Phosphor Bronze
Plating:	W6200TRC Nickel 2.5 microns over Pure Tin 6.0 microns W6200T 60/40 tin/lead 2/3 microns.

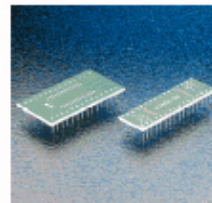
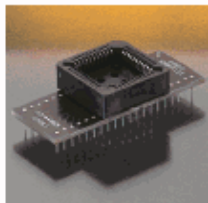
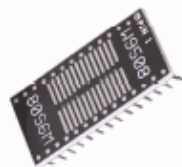
Moulding

Material:	Glass-reinforced Polyester (PBT)
Insulation Resistance:	1010 Ohms (contact to contact) at 500VDC
Arc Resistance:	145 seconds at 23 degrees C
Electrical Strength:	121KV/cm at 23 degrees C
Dielectric Constant:	3.9 (48 hrs 90%RH) at 100Hz 23 degrees C 4.5 At 100Hz 121 degrees C 3.7 (48 hrs 90%RH) at 1MHz 23 degrees C 4.3 At 1MHz 121 degrees C
Dissipation Factor:	0.0077 (48 hrs 30%RH) at 100Hz 23 degrees C 0.0300 At 100Hz 121 degrees C 0.0150 (48 hrs 30%RH) at 1MHz 23 degrees C 0.0200 At 1MHz 121 degrees C
Volume Resistivity:	3 x 10 ¹³ ohms-CM (48 hrs 90%RH) at 25 degrees C 013ohms-CM at 121 degrees C
Operating Temperature:	-55 to 125 degrees C
Flammability:	UL94V-0

DIP Support products from Winslow Adaptics



Custom upgrades



Package upgrades Pitch Change

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 utilizing 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 specialize in conversion of all package lead-frames.

For further information please contact your nearest sales office.