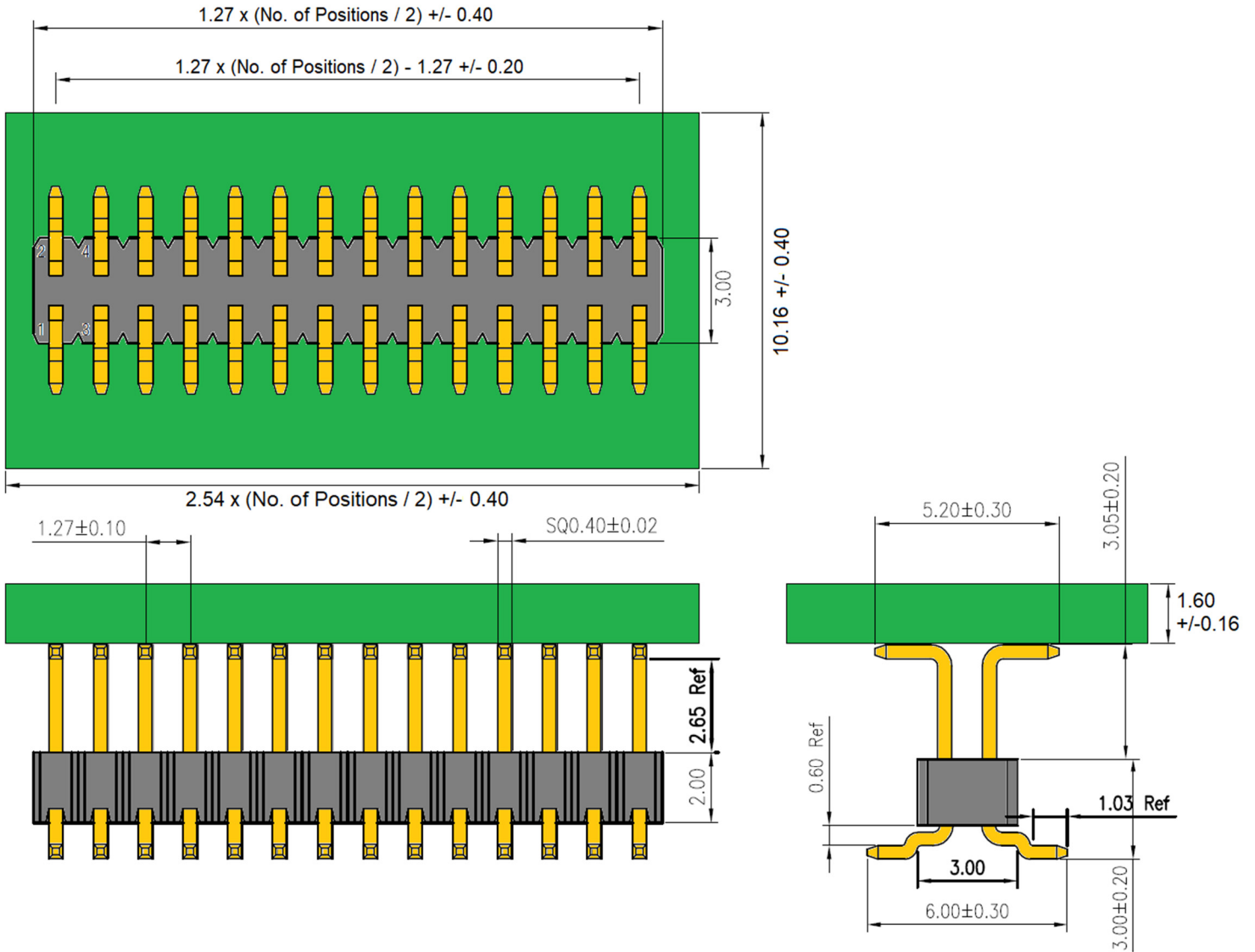


**DIP (0.3" width, 0.1" pitch) to SOIC-Narrow Header  
(1.27mm Pitch, for 150/200 mil IC body)**



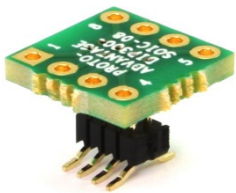
## SPECIFICATIONS

PCB construction:	FR-4 UL94V-0
Plastic body construction:	PA6T plastic (320°C melting point)
Pin construction:	Gold plated (brass pin, with 1um gold over 50um nickel)
Operating temperature range:	-40°C to +130°C
Reflow maximum temperature:	+260°C
Current rating:	1.0 Amp / contact
Contact resistance:	≤ 20 mΩ / contact
Insulation resistance:	≥ 500 MΩ (at V = 100V)
Withstanding voltage:	300 V AC / minute

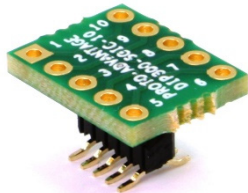
## AVAILABLE PART NUMBERS

Orderable Part Number	Total Pin Count	Pin Arrangement
DIP300-SOIC-08N	8	2x4
DIP300-SOIC-10N	10	2x5
DIP300-SOIC-12N	12	2x6
DIP300-SOIC-14N	14	2x7
DIP300-SOIC-16N	16	2x8
DIP300-SOIC-18N	18	2x9
DIP300-SOIC-20N	20	2x10
DIP300-SOIC-22N	22	2x11
DIP300-SOIC-24N	24	2x12
DIP300-SOIC-26N	26	2x13
DIP300-SOIC-28N	28	2x14

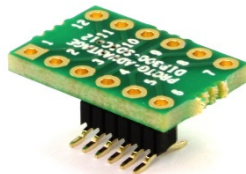
## PART PHOTOS



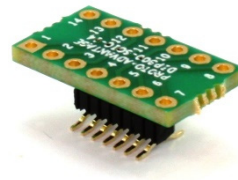
DIP300-SOIC-08N



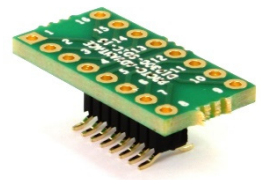
DIP300-SOIC-10N



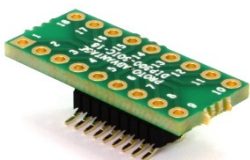
DIP300-SOIC-12N



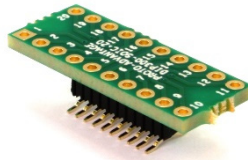
DIP300-SOIC-14N



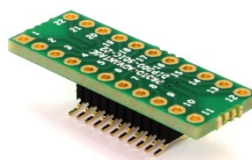
DIP300-SOIC-16N



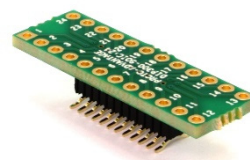
DIP300-SOIC-18N



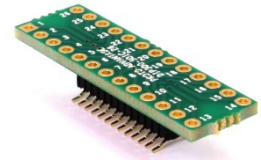
DIP300-SOIC-20N



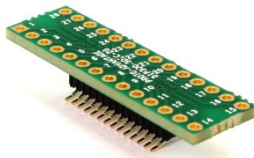
DIP300-SOIC-22N



DIP300-SOIC-24N



DIP300-SOIC-26N



DIP300-SOIC-28N