

DIP to SOIC Adapter – 8 pin

BrownDog™ Electronic Component Adapters by Cimarron Technology



Model number	201202
Description	8-pin DIP to SOIC-8 adapter
Board material	FR-4
Copper surface finish	ENIG

Dimensions

	U.S. Customary	Metric
Board outline (L by W)	0.500 in. by 0.400 in.	12.70 mm by 10.16 mm
Overall height, from header to top of PCB	0.610 in.	15.49 mm
DIP pitch	0.100 in.	2.54 mm
DIP row spacing	0.300 in.	7.62 mm
DIP through-hole diameter	0.035 in.	0.889 mm
Header pitch	0.050 in.	1.27 mm

Part numbering

Part number	Description
201202-U	Unpopulated
201202-110-43-308-41-001000	Populated with Mill-Max MPN 110-43-308-41-001000
201202-[MPN]	Populated with component [MPN=manufacturer's part number]

Pin mapping

8-pin DIP through-hole number	SOIC-8 header pin number
1	1
2	2
3	3
4	4
5	5
6	6
7	7
8	8