

Accessories

- > Standard Mounting Pads
- > Standard Clips
- > Alignment Pads
- > Stanchion Pads
- > Mounting Kits
- > Card Ejectors
- > Insulating Shoulder Washers

- > Request a Sample
- > Request a Quote
- > Ask an Engineer

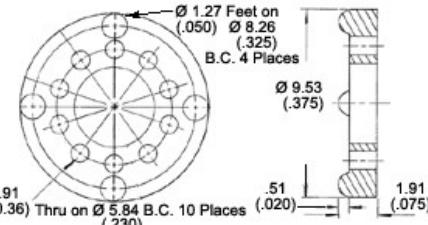
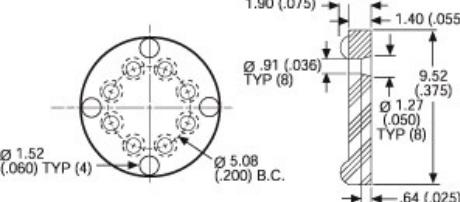
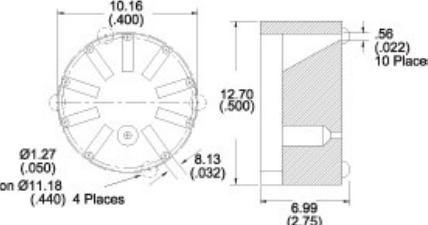
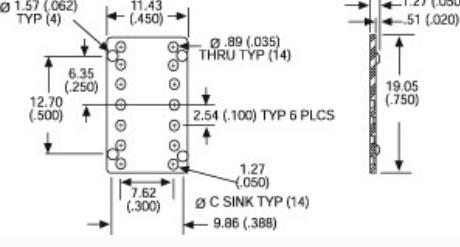
Standard Mounting Pads

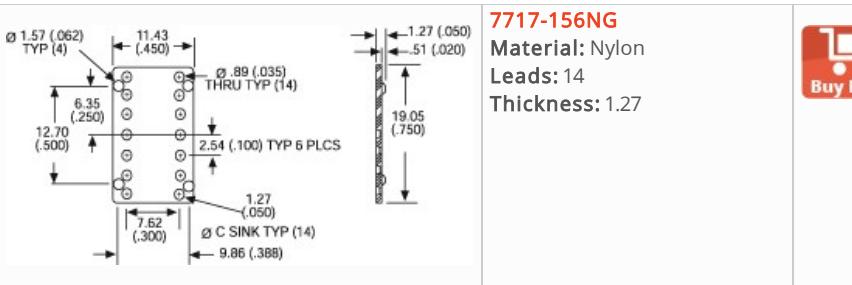
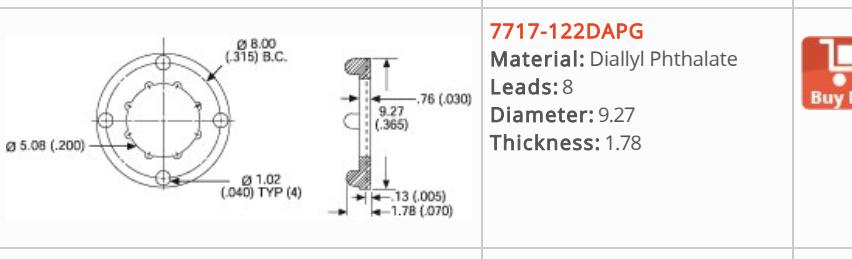
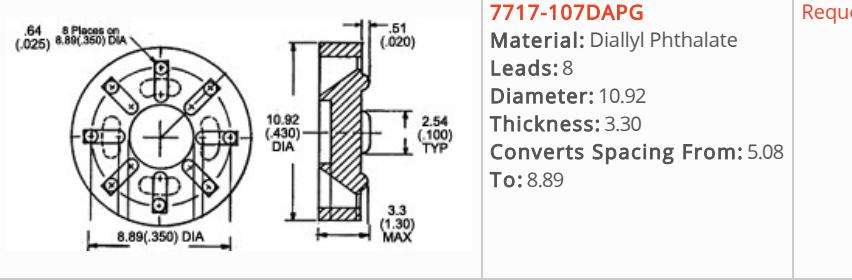
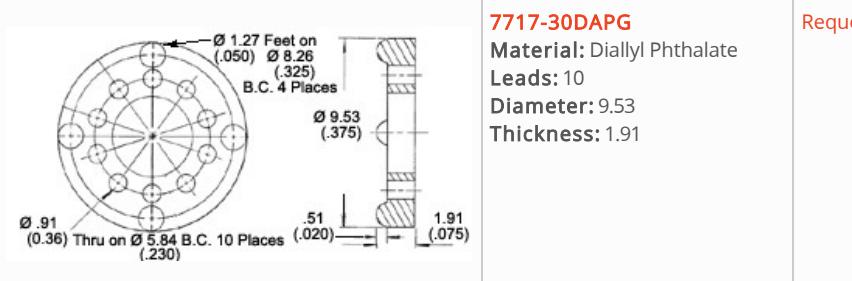
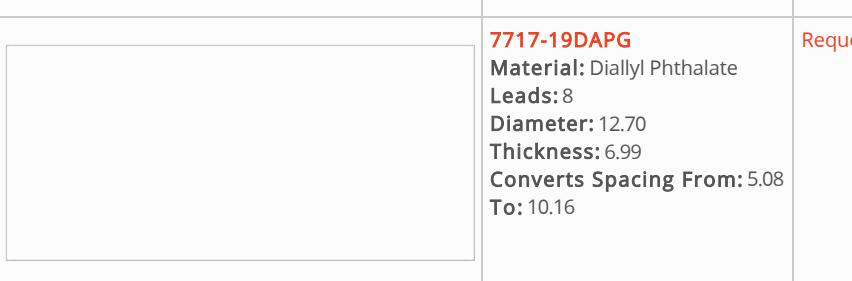
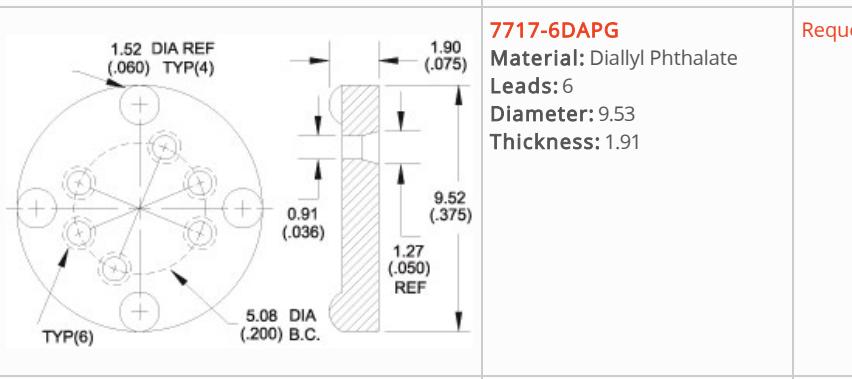
Prevent heat damage during soldering
 Facilitate board clean-up
 Prevent solder bridges
 Assure uniform device height

Make a Selection

 Integrated Circuits 

Part

	7717-30NG Material: Nylon Leads: 10 Diameter: 9.53 Thickness: 1.91	
	7717-8DAPG Material: Diallyl Phthalate Leads: 8 Diameter: 9.53 Thickness: 1.91	
	7717-19NG Material: Nylon Leads: 8 Diameter: 12.70 Thickness: 6.99 Converts Spacing From: 5.08 To: 10.16	
	7717-21NG Material: Nylon Leads: 10 Diameter: 12.70 Thickness: 6.99 Converts Spacing From: 5.08 To: 10.16	
	7717-156DAPG Material: Diallyl Phthalate Leads: 14 Thickness: 1.27	

	Part 7717-156NG Material: Nylon Leads: 14 Thickness: 1.27 
	Part 7717-122DAPG Material: Diallyl Phthalate Leads: 8 Diameter: 9.27 Thickness: 1.78 
	Part 7717-107DAPG Material: Diallyl Phthalate Leads: 8 Diameter: 10.92 Thickness: 3.30 Converts Spacing From: 5.08 To: 8.89 Request a Quote
	Part 7717-30DAPG Material: Diallyl Phthalate Leads: 10 Diameter: 9.53 Thickness: 1.91 Request a Quote
	Part 7717-107NG Material: Nylon Leads: 8 Diameter: 10.92 Thickness: 3.30 Converts Spacing From: 5.08 To: 8.89 Request a Quote
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	Part 7717-6DAPG Material: Diallyl Phthalate Leads: 6 Diameter: 9.53 Thickness: 1.91 Request a Quote

	Part 7717-122NG Material: Nylon Leads: 8 Diameter: 9.27 Thickness: 1.78	Request a Quote
	Part 7717-21DAPG Material: Diallyl Phthalate Leads: 10 Diameter: 12.70 Thickness: 6.99 Converts Spacing From: 5.08 To: 10.16	Request a Quote
	Part 7717-6NG Material: Nylon Leads: 6 Diameter: 9.53 Thickness: 1.91	Request a Quote

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