

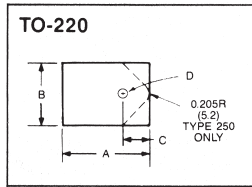
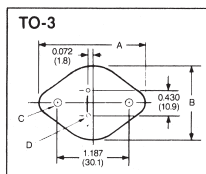
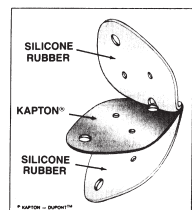


WAKEFIELD HARDENERS (FOR USE WITH DELTA BOND 152 AND DELTA CAST 153)

Cat. No.	Thermal Resistivity	Working Time @77°F	Cure Time		Shear Strength Bond @77°F 1" Overlap - PSI	
			Initial Time @250°F	Post Time (hrs) @200°F	152	153
WA-4	47°C/W	45 min	20 min	4	2900	2500
WB-4	42°C/W	30 min	15 min	4	2300	1900

WAKEFIELD HARDENERS (FOR USE WITH DELTA BOND 152 AND DELTA CAST 153)

Cat. No.	Parts of Hardener reqd. per 100 Parts of Resin	Bottle Size	Net Price
A-4	7.5	4.8 oz	\$44.73
B-4	3.5	4.8 oz	24.98



WAKEFIELD 175 SERIES GREASELESS, THERMALLY CONDUCTIVE KAPTON™ REINFORCED INSULATORS

A highly effective, thermally conductive, greaseless way to interface transistors to heat sinks. New improved Kapton™ film gives a high dielectric, physically tough insulator that withstands high voltages. No messy thermal grease is required. These insulators are the most effective products of their type. Available in standard shapes to fit TO-3 and TO-220 semiconductors.

Cat. No.	Dimensions Inches (mm)			
	A	B	C	D
FITS TO-3 CASE				
1756310P	1.593 (40.5)	1.100 (27.9)	0.156 (4.0)	0.062 (1.6)
1756320P	1.650 (41.9)	1.140 (29.0)	0.122 (3.1)	0.062 (1.6)
1756330P	1.650 (41.9)	1.140 (29.0)	0.140 (3.6)	0.093 (2.4)
FITS TO-220 CASE				
1756210P	0.687 (17.4)	0.562 (14.3)	0.218 (5.5)	0.125 (3.2)
1756220P	0.710 (18.0)	0.500 (12.7)	0.160 (4.1)	0.141 (3.6)
1756230P	0.750 (19.1)	0.500 (12.7)	0.187 (4.7)	0.125 (3.2)
1756240P	0.750 (19.1)	0.500 (12.7)	0.187 (4.7)	0.147 (3.7)
1756250P	0.865 (22.0)	0.650 (16.5)	0.250 (6.4)	0.140 (3.6)

WAKEFIELD 175 SERIES KAPTON REINFORCED INSULATORS

Cat. No.	Thermal Resistance	Dielectric Strength	Thermal Conduct.	Net Price
FITS TO-3 CASE				
1756310P	0.40°C/W	6000V	1.2 × 10 ⁻³	\$44
1756320P				.71
1756330P				.33
FITS TO-220 CASE				
1756210P	0.40°C/W	6000V	1.2 × 10 ⁻³	.24
1756220P				.21
1756230P				.17
1756240P				.18
1756250P				.29



156 SERIES

WAKEFIELD DELTA BOND 156

This adhesive is designed for permanent mounting of components where heat must be efficiently transmitted. Replaces mechanical fasteners and compressible pads, silicon grease, and epoxies; eliminates air entrapment and other variables related to epoxy mixing. A modified acrylic adhesive which, when used with DeltaBOND Activator, fixtures at room temperature in less than five minutes. Full strength is developed in 4 to 12 hours and fillets become dry to the touch in 24 hours. Only recommended for use with DeltaBOND Activator.

NOTE: This adhesive contains a metallic filler which, in certain applications, may have an effect on electrical properties. Therefore, test each particular application to ensure that electrical properties are as required.

Cat. No.	Description	Net Price
THERMALLY CONDUCTIVE ADHESIVE KIT		
156K	25 ml Syringe and Activator Kit	\$47.76

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