



End of Life Notification

Thermally Conductive Insulators Laird Tgard™ 210

May 26, 2022

Dear Laird Valued Customer:

This letter is to inform you that Tgard™210 electrical insulation material will be transitioning through an end of life process. The primary reasons for implementing EOL status are because of Laird continues to experience raw material supply disruptions and end of life by supplier used in Tgard™ 210 .The last buy date to submit a purchase order for these materials will be Dec. 31st , 2022 with a final ship date with March 31th,2023.

The direct replacement material is Tgard™210B.

Material		Tgard™ 210	Tgard™ 210B
Color	-	White	White
Thickness	mm/inch	0.254/0.01	0.254/0.01
Hardness	Shore A	85	80
Cut Through Resistance	LBS	200	320
Flame Rating	-	V-0	V-0
Dielectric Breakdown Voltage	Volts (AC)	≥6,000	≥6,000
Thermal Resistance (100psi)	°C-in ² /W	~0.25	~0.25
Volume Resistance	Ohm-cm	4.5x10 ¹⁵	1.2x10 ¹⁵

We thank you for your continued business and support. If you have any questions, please contact Laird sales representative in your region.

Cecilia Kuo

Product Manager -Thermal

Laird Performance Materials*

DuPont Electronics & Industrial