



## End of Life Notification

### Laird Tgrease™ 880 Thermal Grease - Thermal Interface Material

September 1, 2022

Dear Laird Valued Customer:

This letter is to inform you that Laird™ Tgrease™ 880 Thermal Grease - Thermal Interface Material will be transitioning through an end of life (EOL) process. The primary reasons for implementing EOL is diminishing demand. We wish to alert you that the final buy date to submit a purchase order for this product will be March 31, 2023. Laird's final ship date will be October 31, 2023, approximately 14 months from now.

The replacement material is Laird™ Tgrease 300X. See below for relevant specifications.

	Tgrease 880	Tgrease 300x
Color	Gray	Gray
Construction / Compositions	Filled Silicone Grease	Filled Silicone Grease
Thermal Conductivity	3W/mK	3W/mK
Thickness	N/A	Screen Printable to a wide range of thickness
Operating Range	-40C to 150C	-40C to 150C
Density	2.7 g/cc	2.8 g/cc
Viscosity Brookfield Viscometer - TF spindle (helipath) @ 23°C	1,500,000cP (2 rpm)	500,000cP (20 rpm)
UL	94 V0	94 V0
Volume Resistivity	$9 \times 10^{13} \Omega\text{-cm}$	$1 \times 10^{14} \Omega\text{-cm}$
Outgassing (TML)	0.38%	0.07%
Outgassing (CVCN)	0.16%	0.01%

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

**Jim Latham**

Product Manager - Thermal  
Laird Performance Materials  
DuPont Electronics & Industrial