

PRODUCT DISCONTINUATION NOTICE

SUBJECT: Discontinuation of EYG-A091207T and EYG-A091203T Pyrolytic Graphite Sheet Parts

BULLETIN #: PDN.PG33.08.08.11

Date: August 8, 2011

EFFECTIVE DATE:

August 8, 2011

LAST TIME BUY DATE:

September 30, 2011

LAST TIME SHIP DATE:

December 23, 2011

DISCONTINUATION DETAILS:

In an effort to improve production efficiencies, and offer you the highest value, in slightly thinner Acrylic lamination, the following P/N's have been discontinued:

SUGGESTED REPLACEMENT:

<u>Discontinued</u>	Suggested Alternate
EYGA091207T	EYGA091207V
EYGA091203T	EYGA091203V

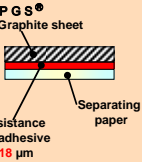
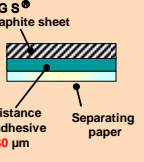
		Suggested Alternate	Discontinued
Graphite	Part No.	EYGA091207V	EYGA091207T
70um	Thickness	88 μ m	100 μ m
		Suggested Alternate	Discontinued
	Part No.	EYGA091203V	EYGA091203T
25um	Thickness	43 μ m	55 μ m

Panasonic Industrial Co.
Panasonic Electronic Components
3 Panasonic Way · Secaucus, NJ 07094
1-800-344-2112 · www.panasonic.com/industrial/electronic-components



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The following table shows the difference (thinner acrylic 18um vs 30um)

Type	High heat resistance type		
	A – V type	A – T type	
Front face	-----	-----	
Rear face	High heat resistance and insulation adhesion type	High heat resistance type	
Structure			
Features and Benefit	<ul style="list-style-type: none"> > Withstanding Voltage Adhesive tape: 2 kV > Thinner type with insulation adhesion tape 		
Withstand temp	150 °C	150 °C	
Standard Size	90×115 mm	90×115 mm	
Max. Size	115×180 mm	115×180 mm	
70 um	Part No.	EYGA091207V	EYGA091207T
	Thickness	88 μm	100 μm
25 um	Part No.	EYGA091203V	EYGA091203T
	Thickness	43 μm	55 μm

AFFECTED PART NUMBERS:

- EYG-A091207T, EYG-A091203T

DATASHEETS:

<http://industrial.panasonic.com/www-data/pdf/AYA0000/AYA0000CE2.pdf>

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