

TECHNICAL DATA SHEET

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EET-...K-9

DESCRIPTION EET-...K-9 High temperature self-adhesive thermal transfer printable labels.

Label material	Polyimide, gloss white	
Adhesive	High temperature permanent pressure sensitive acrylic	
Dimensions:		
• Label - thickness	0.04 mm \pm 10%	ASTM D1000
• Adhesive - thickness	0.025mm \pm 10%	ASTM D1000
Peel Adhesion at 23°C	Stainless steel 330 N/m	FTM 1 (72 hour dwell) Average values
Service Temperature	-40°C to +100 °C (1000hrs) 170°C (2 hour exposure) 315°C short term exposure (50 minutes)	
Minimum application temperature	10 °C	
Print permanence	Dry rub Print legible after 50 rubs IPA wipe Print legible after 400+ rubs	SAE-AS-81531
Storage stability	1 years at 21°C and 50% RH	
Printability	Thermal transfer	

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