

0	INITIAL RELEASE	12/10/2018	DD	
REV	DESCRIPTION	DATE	APP	
revision history				

El SENSOR TECHNOLOGIES

www.ei-sensor.com

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P/N ED3454F334
REV: 0 DATE: 12/10/2018

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RESISTANCE @  $\pm 25^{\circ}C$  =  $330,000 \Omega \pm 1\%$ RESISTANCE/TEMPERATURE CURVE = "'54" BETA " $\beta$ " (0 TO  $\pm 50^{\circ}C$ ) =  $4,142^{\circ}K$  NOMINAL TEMPERATURE COEFFICIENT @  $\pm 25^{\circ}C$  =  $\pm 4.68\%$ /°C NOMINAL DISSIPATION CONSTANT = 2 mW/°C NOMINAL (AIR) THERMAL TIME CONSTANT = 10 SECONDS NOMINAL (AIR) MAXIMUM TEMPERATURE RATING =  $\pm 300^{\circ}C$ 

ROHS COMPLIANT

PACKAGING: SEE TABLE

PART NUMBER	PACKAGING
ED3454F334-B	BULK
ED3454F334-T	TAPE & REEL PER IEC 60286-1