

3.6

2.8

HANDLING ELECTROSTATIC SENSITIVE DEVICES

WHITE (500-1000)

20mA

500 | 1000 |

X=.299,Y=.330 40

450

ECN NO	REVISIONS	DRN	CKD	APP	DATE
106343	NEW RELEASE	JSG	CS	NO	02JUN23

DEFINITION	CONDITION
F PRE-HEATING TEMPERATURE	200°C
F PRE-HEATING TEMPERATURE	∣50°C
FORM Tsmin To Tsmax	60s-120s
FERENCE TEMPERATURE	2 7° C
TENTION TIME FOR T _L	60s-150s
PEAK TEMPERATURE	260°C
FOR PEAK TEMPERATURE	WITHIN IOs
PERATURE RISING RATE	WITHIN 3°C/sec
RATURE DECREASING RATE	WITHIN 6°C/sec

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SCALE: 25.000 ALL DIM's: INCH (mm) TOLERANCES: UNLESS OTHERWISE SPECIFIED	TERNAL REFERENCE ONLY = 3D MODEL : 4500521864X231 DRAWING NUMBER C-18693	^{rev}				
FRACTIONS: ±1/64 DECIMALS (.XX): ±.01 DECIMALS (.XXX): ±.005 DECIMALS (.XXXX): ±.0005 ANGLES: ±1°	SM 0603 WHITE LED 0.7mm THICK					
FINISH - FSCM 83330		E 34 SOUTH E, NJ 07727 919-3119 Light.com				