NCONTROLLED DOCUMENT	PART NUMBER	SML-LX283	35YSGC-TR	REV.	-
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		ELECTRD-OPTICAL CHARACTERISTICS TA			
		Paraneter Coldr NN Peak Wavelength	<u>I ТҮР ИАХ</u> 586	UNITS TEST	1 13
		PEAR WAVELENGTH Formard Voltage (Y/C) Reverse voltage 5.0 AXAL NTENSITY (Y/C) Viewing Angle Buitted Calor: Vellow/Creen EPOXY LENS FINSH: WATER CLEAR	585 2.1 2.8) 15/30	nm nm Vr Ir=14 mcd k=2 2x the to	
- ()		linits of safe operation at 25°C	PER CHIP		
+ (2)		PARAMETER	MAX	l	UN
		PEAK FORWARD CURRENT* STEADY CURRENT (Y/G) POWER USSPATION DERATE FROM 25% OPERATING TEMP. STORAGE TEMP. 2.0mm FROM BODY * K<10,45	160 30/25 100 - 1.2 -40 TD +80 -40 TD +85 + 260 3	m	որ որ որ որ որ որ որ որ որ որ որ որ որ ո
		<u>Notess</u> 1. The polarity nark is oriented to 2. 2,000 per reel.	owards the tape sprocket	HOLE.	
		1. The polarity mark is oriented to		HOLE.	
		1. THE POLARTY MARK IS ORIENTED TO 2. 2,000 PER REEL LEAD FREE REFLOW PROFILE 10 SEC. MAX		HOLE.	
		1. THE POLARTY MARK IS ORIENTED TO 2. 2,000 PER REEL LEAD FREE REFLOW PROFILE 10 SEC. MAX 255 90-120 SEC.		HOLE.	
$\begin{array}{c} 0.75 \\ [0.030] \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ $		1. THE POLARTY WARK IS ORIENTED TO 2. 2,000 PER REEL LEAD FREE REFLOW PROFILE 10 SEC. NAX 255 90-120 SEC.		HOLE.	
$\begin{array}{c} 0.75 \\ \hline 0.030 \\ \hline 0.157 \\ \hline 0.75 \\ \hline 0.030 \\ \hline 0.157 \\ $	_	1. THE POLARTY MARK IS ORIENTED TO 2. 2,000 PER REEL LEAD FREE REFLOW PROFILE 10 SEC. MAX 255 90-120 SEC.	<u>.</u>	HOLE.	
$\begin{array}{c} 0.75 \\ [0.030] \\ 0.75 \\ [0.030] \\ 1 \\ 0.75 \\ 1 \\ 0.061 \\ 1 \\ 0 \\ 0.063 \\ 1 \\ - 1 \\ 1 \\ 0 \\ 0.063 \\ 1 \\ - 1 \\ 1 \\ 0 \\ 0.063 \\ 1 \\ - 1 \\ 1 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\$		1. THE POLARTY MARK IS ORIENTED TO 2. 2,000 PER REEL LEAD FREE REFLOW PROFILE 10 SEC. MAX 255 90-120 SEC. 150 257/SEC. MAX. 25 0 TIME	: HDS MAX.	HOLE.	
$\begin{array}{c} 0.75 \\ 0.0301 \\ 0.75 \\ $		1. THE POLARTY MARK IS OFTENTED TO 2. 2,000 PER REEL LEAD FREE REFLOW PROFILE 10 SEC. MAX 255 90-120 SEC 257 150 257 257 150 257 257 150 257 257 150 257 257 150 257 257 150 257 257 257 257 257 257 257 257	: HDS MAX.	HOLE.	
$\begin{array}{c} 0.75 \\ 0.70 \\ 0.$	9.70 [bu29]	1. THE POLARTY MARK IS OFTENTED TO 2. 2,000 PER REEL LEAD FREE REFLOW PROFILE 10 SEC. MAX 255 90-120 SEC 257 150 257 257 150 257 257 150 257 257 150 257 257 150 257 257 150 257 257 257 257 257 257 257 257	: HDS MAX.	HOLE.	
$\begin{array}{c} 0.75 (0.030) + \\$		1. THE POLARTY MARK IS OFTENTED TO 2. 2,000 PER REEL LEAD FREE REFLOW PROFILE 10 SEC. MAX 255 90-120 SEC 257 150 257 257 150 257 257 150 257 257 150 257 257 150 257 257 150 257 257 257 257 257 257 257 257	: HDS WAX.	HOLE	
F = D D D ECT INN	0.70	1. THE POLARTY MARK IS ORIENTED TO 2. 2,000 PER REEL LEAD FREE REFLOW PROFILE 10 SEC. MAX 255 10 SEC. MAX 255 10 SEC. MAX 255 10 ZC/SEC. MAX 25 0 TIME TOTAL TIME ABOVE 220°C IS BO SECON CAUTION: MOISTURE SENSTIME DE PER AEDEC LEVEL 2 STANDARD	:		ſſ
$\mathbf{x}_{1} = \mathbf{x}_{2} = \mathbf{x}_{1} + \mathbf{x}_{2} = \mathbf{x}_{2} $	(±11.030). WN= +DEC WML F	1. THE POLARTY MARK IS ORIENTED TO 2. 2,000 PER REEL LEAD FREE REFLOW PROFILE 10 SEC. MAX 250 90-120 SEC 150 27C/SEC. MAX 25 0 TIME TOTAL TIME ABOVE 221°C IS BO SEEDIN CAUTION: MOISTURE SENSITIE DE PER VEDEC LEVEL 2 STANDARD PRECISION MAX = +0.00 MAX = +0.00	:	D DOCUM	
$ \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c}$	(±1.030). WN= ±1000 MMLF (±1.030). WN= ±1000 MMLF 1 LED. WATER CLE	1. THE POLARTY MARK IS OFFENTED TO 2. 2,000 PER REEL LEAD FREE REFLOW PROFILE 10 SEC. NAX 150 90-120 SEC 150 225 150 22C/SEC. MAX. 25 25 22C/SEC. 25 25 22C/SEC.	: IDS MAX. <u>MOE</u> <u>ST</u> ////////////////////////////////////	D DOCUM	A
I = COMENCE SUBJECTION MET K=12 (2008), XX=205 (4000), XX=40.5 (4001), XXX=40.5 (4000), X	(±1.030). WINE +DEC MILLE (±1.030). WINE +DEC MILLE ILED. WATER CLEA S DR PRODUCT MPROVEMENT.*	1. THE POLARTY MARK IS ORIENTED TO 2. 2,000 PER REEL LEAD FREE REFLOW PROFILE 10 SEC. MAX 250 90-120 SEC. 150 27C/SEC. MAX 25 0 TIME TOTAL TIME ABOVE 220TC IS BO SEEDIN CAUTION: MOISTURE SENSITIE DE PER JEDEC LEVEL 2 STANDARD PER JEDEC LEVEL 2 STANDARD PAR LENS, 2k PER REEL. DAT PAR	: IDS WAX. <u>MORE</u> <u>5</u> ////CONTROLLET TE: 01.07.11 D GE: 1 OF 1 G	<u>D DOCUM</u> Rawn by:	

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