

	REV.	CHANGE	DATE	APPD.																														
<table style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: left; border-bottom: 1px solid black;">PARAMETER</th> <th style="text-align: left; border-bottom: 1px solid black;">SYMBOL</th> <th style="text-align: left; border-bottom: 1px solid black;">SPEC</th> </tr> </thead> <tbody> <tr> <td>RESISTANCE AT 25°C</td> <td>R_0</td> <td>1.0 OHMS $\pm 20\%$</td> </tr> <tr> <td>MAX STEADY STATE CURRENT</td> <td>I_{MAX}</td> <td>30 AMPS</td> </tr> <tr> <td>RESISTANCE AT I_{MAX}</td> <td>R_{IMAX}</td> <td>.02 OHMS</td> </tr> <tr> <td>DIAMETER</td> <td></td> <td>1.26 MAX</td> </tr> <tr> <td>THICKNESS</td> <td></td> <td>.245 MAX</td> </tr> <tr> <td>LEAD DIAMETER</td> <td></td> <td>.04 NOM</td> </tr> <tr> <td>LEAD LENGTH</td> <td></td> <td>1.0 MIN</td> </tr> <tr> <td>LEAD SPACING</td> <td></td> <td>.310 NOM</td> </tr> <tr> <td>COATING MATERIAL</td> <td></td> <td>SILICONE RESIN</td> </tr> </tbody> </table>					PARAMETER	SYMBOL	SPEC	RESISTANCE AT 25°C	R_0	1.0 OHMS $\pm 20\%$	MAX STEADY STATE CURRENT	I_{MAX}	30 AMPS	RESISTANCE AT I_{MAX}	R_{IMAX}	.02 OHMS	DIAMETER		1.26 MAX	THICKNESS		.245 MAX	LEAD DIAMETER		.04 NOM	LEAD LENGTH		1.0 MIN	LEAD SPACING		.310 NOM	COATING MATERIAL		SILICONE RESIN
PARAMETER	SYMBOL	SPEC																																
RESISTANCE AT 25°C	R_0	1.0 OHMS $\pm 20\%$																																
MAX STEADY STATE CURRENT	I_{MAX}	30 AMPS																																
RESISTANCE AT I_{MAX}	R_{IMAX}	.02 OHMS																																
DIAMETER		1.26 MAX																																
THICKNESS		.245 MAX																																
LEAD DIAMETER		.04 NOM																																
LEAD LENGTH		1.0 MIN																																
LEAD SPACING		.310 NOM																																
COATING MATERIAL		SILICONE RESIN																																
<table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 30%; vertical-align: top; padding: 5px;"> TOLERANCES UNLESS OTHERWISE NOTED, ALL DIMENSIONS ARE IN INCHES, AND TOLERANCES ARE AS SHOWN HERE. FRACTIONS = $\pm 1/64$ DECIMALS .XX = .01 .XXX = .005 ANGLES = 0°30' </td> <td style="width: 15%; vertical-align: top; padding: 5px;"> DRAWN WS CHECKED APPROVED </td> <td style="width: 15%; vertical-align: top; padding: 5px;"> DATE 19JUN95 DATE DATE </td> <td style="width: 40%; vertical-align: top; padding: 5px;"> FENWAL ELECTRONICS, INC. 450 FORTUNE BOULEVARD, MILFORD, MASSACHUSETTS 01757 U.S.A. TELEPHONE (508) 478 - 6000 FAX (508) 473 - 6035 TITLE ICL THERMISTOR OUTLINE </td> </tr> </table>					TOLERANCES UNLESS OTHERWISE NOTED, ALL DIMENSIONS ARE IN INCHES, AND TOLERANCES ARE AS SHOWN HERE. FRACTIONS = $\pm 1/64$ DECIMALS .XX = .01 .XXX = .005 ANGLES = 0°30'	DRAWN WS CHECKED APPROVED	DATE 19JUN95 DATE DATE	FENWAL ELECTRONICS, INC. 450 FORTUNE BOULEVARD, MILFORD, MASSACHUSETTS 01757 U.S.A. TELEPHONE (508) 478 - 6000 FAX (508) 473 - 6035 TITLE ICL THERMISTOR OUTLINE																										
TOLERANCES UNLESS OTHERWISE NOTED, ALL DIMENSIONS ARE IN INCHES, AND TOLERANCES ARE AS SHOWN HERE. FRACTIONS = $\pm 1/64$ DECIMALS .XX = .01 .XXX = .005 ANGLES = 0°30'	DRAWN WS CHECKED APPROVED	DATE 19JUN95 DATE DATE	FENWAL ELECTRONICS, INC. 450 FORTUNE BOULEVARD, MILFORD, MASSACHUSETTS 01757 U.S.A. TELEPHONE (508) 478 - 6000 FAX (508) 473 - 6035 TITLE ICL THERMISTOR OUTLINE																															
USED ON		This information is the property of FENWAL ELECTRONICS, INC. It is submitted in confidence, and is not to be disclosed or utilized without written permission.																																
SHEET	OF	DO NOT SCALE DRAWING	SCALE	SIZE	DRAWING NUMBER	REV.																												
1	1		— —	A	ICL321R030-01	OI																												

AMEYA360

Components Supply Platform

Authorized Distribution Brand :



Website :

Welcome to visit www.ameya360.com

Contact Us :

➤ Address :

401 Building No.5, JiuGe Business Center, Lane 2301, Yishan Rd
Minhang District, Shanghai , China

➤ Sales :

Direct +86 (21) 6401-6692

Email amall@ameya360.com

QQ 800077892

Skype ameyasales1 ameyasales2

➤ Customer Service :

Email service@ameya360.com

➤ Partnership :

Tel +86 (21) 64016692-8333

Email mkt@ameya360.com