			Ø.17	[6.35] 70 [Ø4.32] AR THRU	THIS DOCUMENT IS THE PROPERTY OF KEYSTONE ELECTRONICS CORP. AND SHALL NOT BE REPRODUCED, DISTRIBUTED OR USED AS A BASIS FOR MANUFACTURE WITHOUT PRIOR WRITTEN PERMISSION FROM KEYSTONE ELECTRONICS CORP. ACTUAL SIZE
CHAMFER (2) PLS					
				PART NO.	'L' DIM.
				4258	.125 [3.18]
				4259	.625 [15.88]
				4260	.875 [22.23]
			www.keyelco.com PART NAME CLE MATERIAL	• NEW HYDE F EAR THRU- EAD FREE	CTRONICS CORP. PARK, NY 11040 • Tel (516) 328-7500 HOLE SPACER ALUMINUM DRN BY BOONE DATE 2.12.98 APPID DIN SCALE
10.13.23	CHANGE AS PER ECN 23-200		TOLERANCES INCH DECIMAL ±.005 [	[MM] CODE	DWG NO.
DATE	DESCRIPTION	REV.	ANGULAR $\pm$ 1° UNLESS OTHERWISE SPECIFI		4258 - 4260

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