					This d Keysto Shall Or USI Withou FROM 1	OCUMENT IS THE PROPERTY OF INE ELECTRONICS CORP. AND NOT BE REPRODUCED, DISTRIB ED AS A BASIS FOR MANUFACT TT PRIOR WRITTEN PERMISSION KEYSTONE ELECTRONICS CORP.	JTED URE
			.263 [6.68] DIA.				
	SCREW DRIVER		L				
			.077 [1.96]				
			J				
		-					
						1	
			L1 	PART NO.	'L' DIM.	'L1' TOL. +0.0	
	6-32 THREAD		L 	9306	.187 [4.75]	-	
				9307	.250 [6.25]	020 [-0.50]	
				9308 9309	.375 [9.53] .500 [12.70]	-	
]		9310	.625 [15.88]		
	I			9311	.750 [19.05]	030 [-0.76]	
				9312	1.000 [25.40]		
				9313	1.250 [31.75]	000 [4 50]	
				9314	2.000 [50.80]	060 [-1.52]	
KEYSTONE ELECTRONICS CORP.							
ASTORIA, N.Y. 11105-2017 PART NAME							
	6-32 PAN HEAD SCREW						
			FINISH			DATE 0 4 0 4	
				PLATE	APP'D LN	NE 3.1.04 SCALE 5X	
			TOLERANCES INC DECIMAL ± .010	0 [+025]	ODE DWG NO.	L. C.	
DATE	DESCRIPTION	REV.	ANGULAR \pm 1° UNLESS OTHERWISE SP		C/M	9306-9314	•

Mouser Electronics

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