

			DATE	DESCRIPTION	REV.
			4.04.13	CHANGE AS PER ECN 13-035	A
PART NO.	L' DIM.	'A' DIM. REF.			
7030	.120 [3.05]	.060 [1.52]			
7031	.140 [3.55]				
7032	.160 [4.06]				
7033	.180 [4.57]				
7034	.200 [5.08]				
7035	.220 [5.58]				
7036	.240[6.09]				
7037	.250 [6.35]				
7038	.260 [6.60]				
7039	.280 [7.11]				
7040	.300 [7.62]	.185 [4.70]			
7041	.320 [8.12]				
7042	.340 [8.63]				
7043	.350 [8.90]				
7044	.360 [9.14]				
7045	.380 [9.65]				
7046	.400 [10.15]				
7047	.420 [10.66]				
7048	.440 [11.17]				
7049	.450 [11.42]				
7050	.460 [11.68]				
7051	.480 [12.18]				

PART NO.	L' DIM.	'A' DIM. REF.
7052	.500 [12.70]	.435 [11.04]
7053	.550 [14.00]	
7054	.600 [15.23]	
7055	.650 [16.50]	.650 [14.22]
7056	.700 [17.77]	
7057	.750 [19.04]	
7058	.800 [20.31]	.690 [17.52]
7059	.850[21.68]	
7060	.900[22.85]	
7061	.925[23.48]	

Technical drawing of the LED mount showing top, side, and cross-sectional views. The top view shows a circular base with six mounting holes and a central feature. The side view shows the height and width. The cross-sectional views (A-A and B-B) show the internal structure and the LED chip.

±.010 [±0.25]  
 Ø.140 [Ø3.56]

±.010 [±0.25]  
 Ø.040 [Ø1.02]

(6) PLS

Ø.150 [Ø3.81]

LEAD RETAINING AND DRAINAGE

.200 [5.06]  
 .100 [2.54]

.100 [2.54]

.020 [0.51]

.100 [2.54]

SECTION A-A

SECTION B-B

ACTUAL SIZE

P/N 7052

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PART NAME  
 SELF-RETAINING LED MOUNT

MATERIAL  
 NYLON 6/6

FINISH  
 -

TOLERANCES  
 DECIMAL ± .005 [± 0.13]  
 ANGULAR ± 1°

CODE  
 C

DWG NO.  
 7030 - 7061

DRN BY  
 NT

DATE  
 10.07.10

APPD  
 LN

SCALE  
 3X

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