



REV.	DESCRIPTION	DATE	APPROVED
A	Engineering Update w/o Changes	02/27/04	M. C.

PART NO.				ID MARK	DIA	C/L 1	C/L 2	L
H-300CR SERIES	H-301CR SERIES	H-302CR SERIES	H-303CR SERIES	MARK				
H-300CR-1-100	H-301CR-1-100	H-302CR-1-100	H-303CR-1-100	①	.128 [3.3mm]	.100 [2.5mm]	.300 [7.6mm]	.415 [10.6mm]
H-300CR-2-100	H-301CR-2-100	H-302CR-2-100	H-303CR-2-100	②	.150 [3.8mm]			
H-300CR-1-120	H-301CR-1-120	H-302CR-1-120	H-303CR-1-120	①	.128 [3.3mm]	.120 [3.0mm]	.320 [8.1mm]	.435 [11.0mm]
H-300CR-2-120	H-301CR-2-120	H-302CR-2-120	H-303CR-2-120	②	.150 [3.8mm]			
H-300CR-1-140	H-301CR-1-140	H-302CR-1-140	H-303CR-1-140	①	.128 [3.3mm]	.140 [3.6mm]	.340 [8.6mm]	.455 [11.6mm]
H-300CR-2-140	H-301CR-2-140	H-302CR-2-140	H-303CR-2-140	②	.150 [3.8mm]			
H-300CR-1-160	H-301CR-1-160	H-302CR-1-160	H-303CR-1-160	①	.128 [3.3mm]	.160 [4.1mm]	.360 [9.1mm]	.475 [12.1mm]
H-300CR-2-160	H-301CR-2-160	H-302CR-2-160	H-303CR-2-160	②	.150 [3.8mm]			
H-300CR-1-180	H-301CR-1-180	H-302CR-1-180	H-303CR-1-180	①	.128 [3.3mm]	.180 [4.6mm]	.380 [9.7mm]	.495 [12.6mm]
H-300CR-2-180	H-301CR-2-180	H-302CR-2-180	H-303CR-2-180	②	.150 [3.8mm]			

2. MATERIAL: NYLON 6/6, 94V-0, BLACK. BIVAR MATERIAL CODE 22-BK.
RTP POLYAMIDE NYLON 6/6, 0200 FR, BLACK OR MODIFIED PLASTICS MN6/6-SE BK.
1. GENERAL SPECIFICATIONS: BIVAR MOLDED COMPONENT SPECIFICATION BV00-E101.

STANDARD TOLERANCE (UNLESS OTHERWISE SPECIFIED)	
DECIMALS	ANGULAR
.X ± .1	X° ± 1°
.XX ± .01	
.XXX ± .005	
DESIGNED: Ty Yin	DATE: 02/27/04
CHECKED: D. Green	DATE: 02/27/04

BIVAR[®]
 4 THOMAS, IRVINE, CA. 92618
 TEL: (949) 951-8808 FAX: (949) 951-3974

TITLE: BI-LEVEL T-1 (3mm) LED HOLDER
 INTERLOCKING, VARIABLE CENTERLINE
 RECESSED CAVITY

PART NO: H-300XCR-X-XXX	REVISION: A
CAGE CODE : 32559	SHEET # 1 OF 1

CAD GENERATED DOCUMENT, DO NOT MEASURE DRAWING.