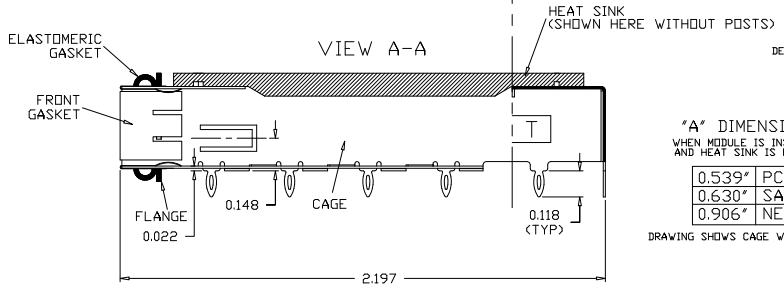
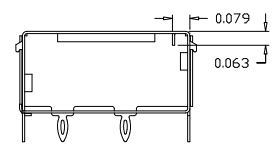
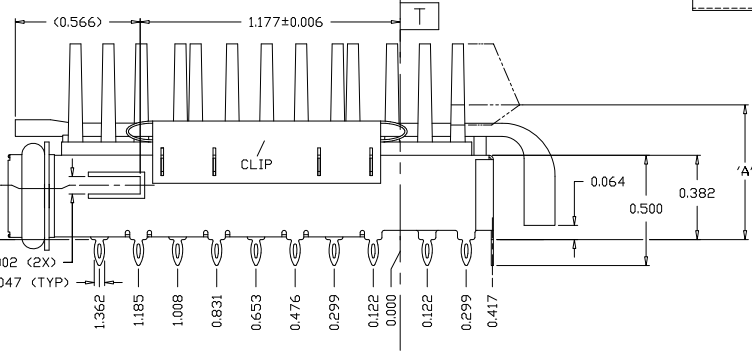
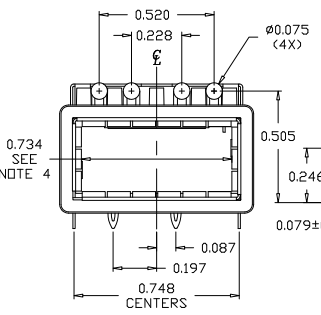
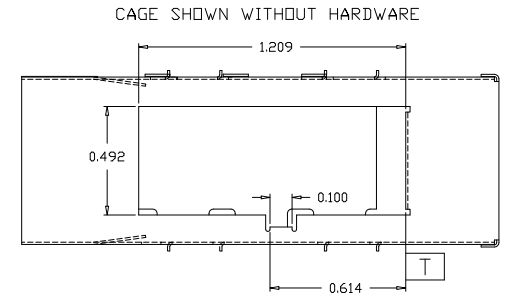
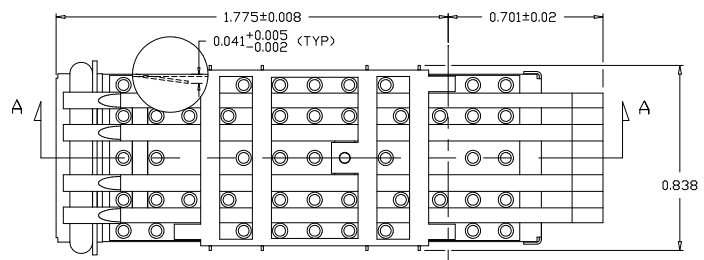


REVISION AND CHANGE EFFECTIVITY DATE				
LTR.	ECN	DESCRIPTION	DATE	APP'D.

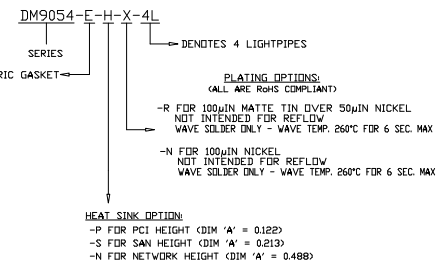


"A" DIMENSION
WHEN MODULE IS INSERTED
AND HEAT SINK IS RAISED

0.539"	PCI
0.630"	SAN
0.906"	NET

DRAWING SHOWS CAGE WITHOUT MODULE

ORDERING INFO:



NOTES:

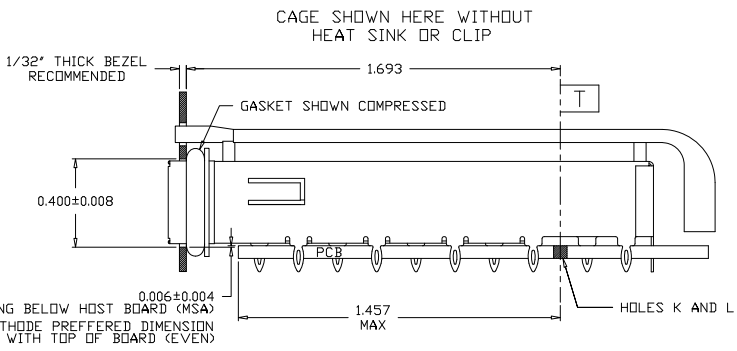
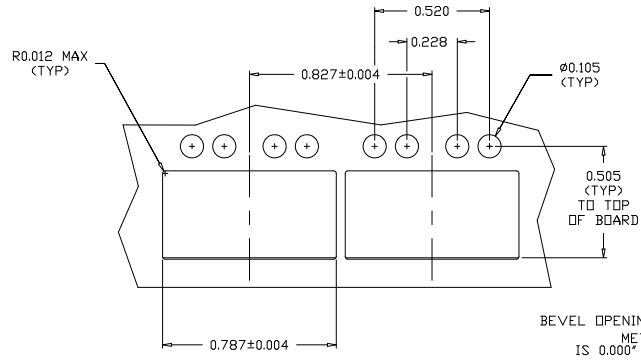
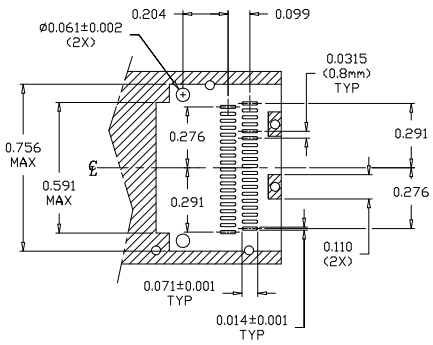
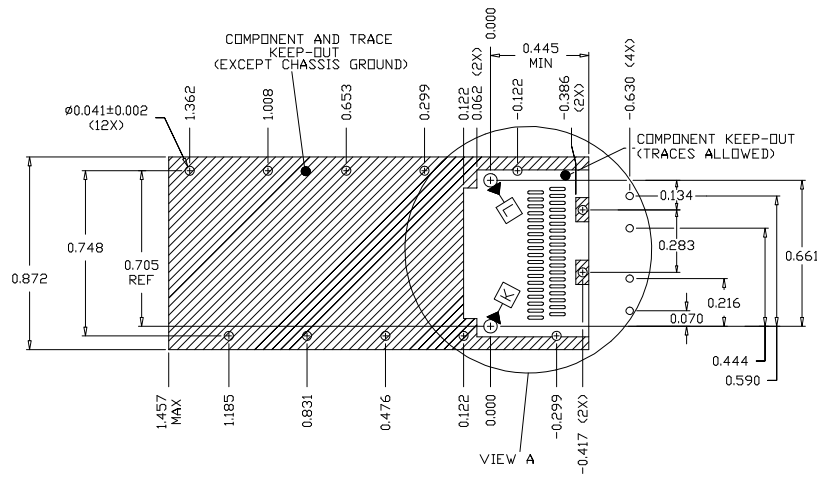
- 1) CAGE MATERIAL: 0.010" THICK BRASS C2680, FULL HARD. FLANGE IS 0.020" THICK. PLATING: SEE PLATING OPTIONS.
- 2) FRONT GASKET MATERIAL: 0.0024" THICK BERYLLIUM COPPER. NICKEL PLATED. SPOT WELDED TO CAGE.
- 3) HEAT SINK MATERIAL: ZAMAC 3. NICKEL PLATED.
- 4) WHEN GASKET IS FULLY COMPRESSED.
- 5) CLIP MATERIAL: 0.010" THICK BERYLLIUM COPPER. PLATING: NICKEL.
- 6) ELASTOMERIC GASKET: ELECTRICALLY CONDUCTIVE SILICONE. 94V-0 FLAME RATING.
- 7) LIGHTPIPE MATERIAL: CLEAR POLYCARBONATE
- 8) OPERATING AND STORAGE TEMPERATURE: -40°C TO +125°C

DO NOT SCALE DRAWING.

EXPERIMENTAL NO.:		DIVISION ASSIGNED: dataMate Division	
TOLERANCE UNLESS OTHERWISE SPECIFIED	MATERIAL:	DRAWN BY: A. PRILLIS	DATE: 10/16/12
METRIC	SEE NOTES	CHECKED BY: J. LLORENS	10/16/12
± FRACS	FINISH:	ENGR. APPROVAL: B. SKEPNEK	10/16/12
± DEC XX ± .010	SEE NOTES	APPROVED BY: A. CHIAPPETTA	10/16/12
± XXX ± .005	TOOLING DWG <input type="checkbox"/>	PART NO. CLASSIFICATION:	
± ANGLES ±	PART DWG <input type="checkbox"/>	SIZE: C	CODE IDENT. DWG. NUMBER
BREAK SHARP EDGES REMOVE ALL BURRS		SCALE:	DM9054-E-H-X-4L
<p>THE INFORMATION DISCLOSED IN THIS DOCUMENT IS PROPRIETARY TO METHODE ELECTRONICS, INC. AND MAY NOT BE USED FOR MANUFACTURE OR ANY OTHER PURPOSE WITHOUT THE WRITTEN CONSENT OF METHODE. DRILLS SUBJECT TO CHANGE AS THEY MAY INFLUENCE WITH RESPECT TO PRODUCT MANUFACTURE.</p>		Rev.:	
		SHT. 1	OF 2



REVISION AND CHANGE EFFECTIVITY DATE				
LTR.	ECN	DESCRIPTION	DATE	APP'D.



NOTES:

- 1) DIMENSIONS ARE TO CENTER OF HOLES
- 2) DIMENSIONS NOT REFERENCED TO AN EDGE ARE CENTERED ABOUT CENTER LINE

DO NOT SCALE DRAWING.



EXPERIMENTAL NO:		DIVISION ASSIGNED: dataMate Division	
TOLERANCE UNLESS OTHERWISE SPECIFIED		MATERIAL:	
METRIC	INCHES	SEE NOTES	
±	FRACTION		
±	DEC XX ± .010		
±	XXX ± .005		
±	ANGLES ±		
	TOOLING DWG <input type="checkbox"/>	FINISH:	
	PART DWG <input type="checkbox"/>	SEE NOTES	
	BREAK SHARP EDGES		
	REMOVE ALL BURRS		
<small>THE INFORMATION DISCLOSED IN THIS DOCUMENT IS PROPRIETARY TO METHODE ELECTRONICS, INC. AND MAY NOT BE USED FOR MANUFACTURE OF ANY OTHER PARTS WITHOUT THE WRITTEN CONSENT OF METHODE. DETAILS SUBJECT TO CHANGE AS THEY MAY DEVELOP WITH RESPECT TO PRODUCT IMPROVEMENT.</small>		<small>ENGR. APPROVAL:</small> <small>CHECKED BY:</small> <small>APPROVED BY:</small> <small>PART NO. CLASSIFICATION:</small>	
<small>DATE:</small> <small>DATE:</small> <small>DATE:</small>		<small>DATE:</small> <small>DATE:</small> <small>DATE:</small>	
<small>SIZE</small> C		<small>CODE IDENT.</small> DM9054-C-H-X-4L	
<small>SCALE:</small>		<small>REV.</small> -	
<small>SHT. 2</small>		<small>OF 2</small>	