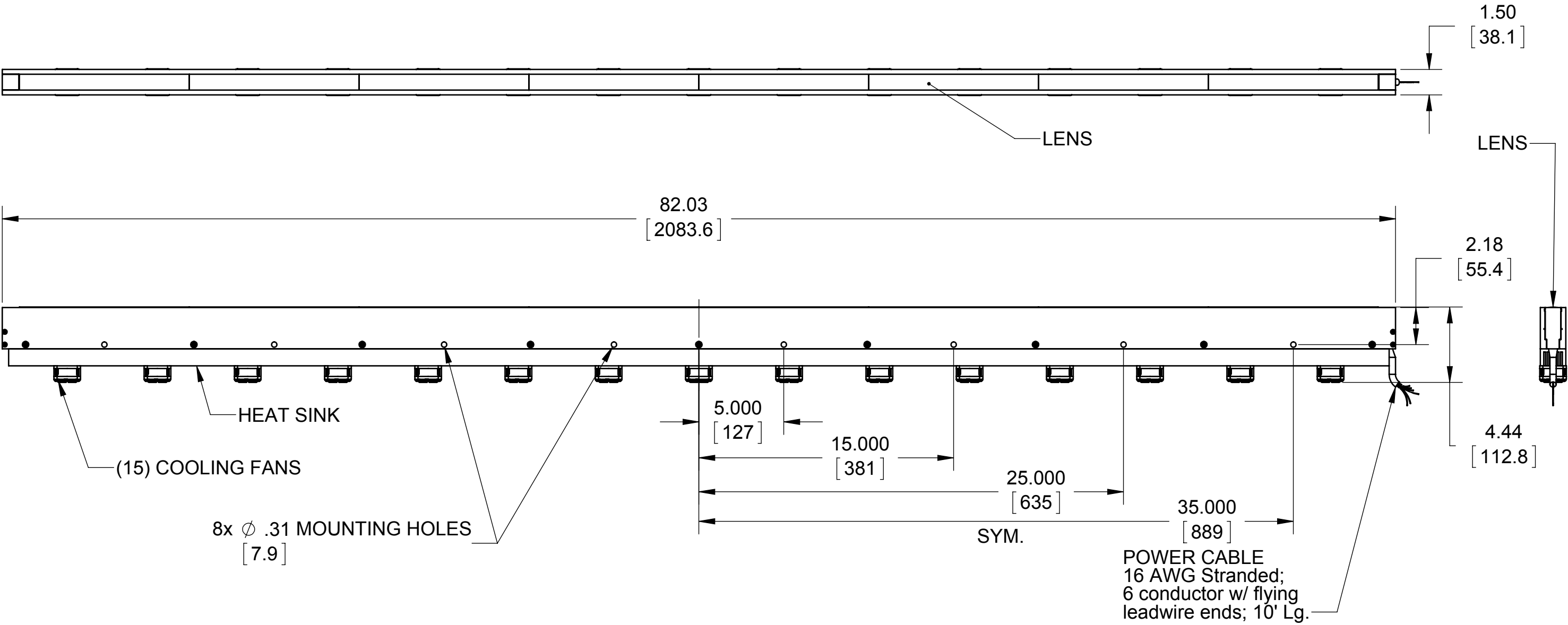


REVISIONS			
REV.	DESCRIPTION	DATE	APPROVED
A	INITIAL RELEASE	5/15/2013	



Metaphase Technologies, Inc., Suite 100, Bristol, PA 19007 215-639-8699 Fax 215-639-0977

APPROVED
By Kevin High at 10:15 am, Jun 03, 2013

QUANTITY: Per order	TOLERANCE/FINISH UNLESS OTHERWISE SPECIFIED <table border="1"> <thead> <tr> <th colspan="4">INCHES[MM]</th> <th>125√RMS [RA3.2um]</th> </tr> <tr> <th>X</th> <th>.X</th> <th>.XX</th> <th>.XXX</th> <th></th> </tr> </thead> <tbody> <tr> <td>[±.76]</td> <td>[±.030 [+.25]]</td> <td>[±.010 [+.13]]</td> <td>[±.005]</td> <td>ANGLES±1°</td> </tr> </tbody> </table>	INCHES[MM]				125√RMS [RA3.2um]	X	.X	.XX	.XXX		[±.76]	[±.030 [+.25]]	[±.010 [+.13]]	[±.005]	ANGLES±1°
INCHES[MM]				125√RMS [RA3.2um]												
X		.X	.XX	.XXX												
[±.76]		[±.030 [+.25]]	[±.010 [+.13]]	[±.005]	ANGLES±1°											
MATERIAL: Per BOM																
FINISH: Black Anodize																
TREATMENT: N/A																

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Metaphase
LED Lighting for Machine Vision & Specialty Markets

H#09
Top Assy.- 80" Col. Line Light

I G98'CB
Per customer

G-N9 6	8F5K-B; BI A 69F MB-CLL-1707-1	F9J A
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SCALE 1:8 SHEET 1 OF 2