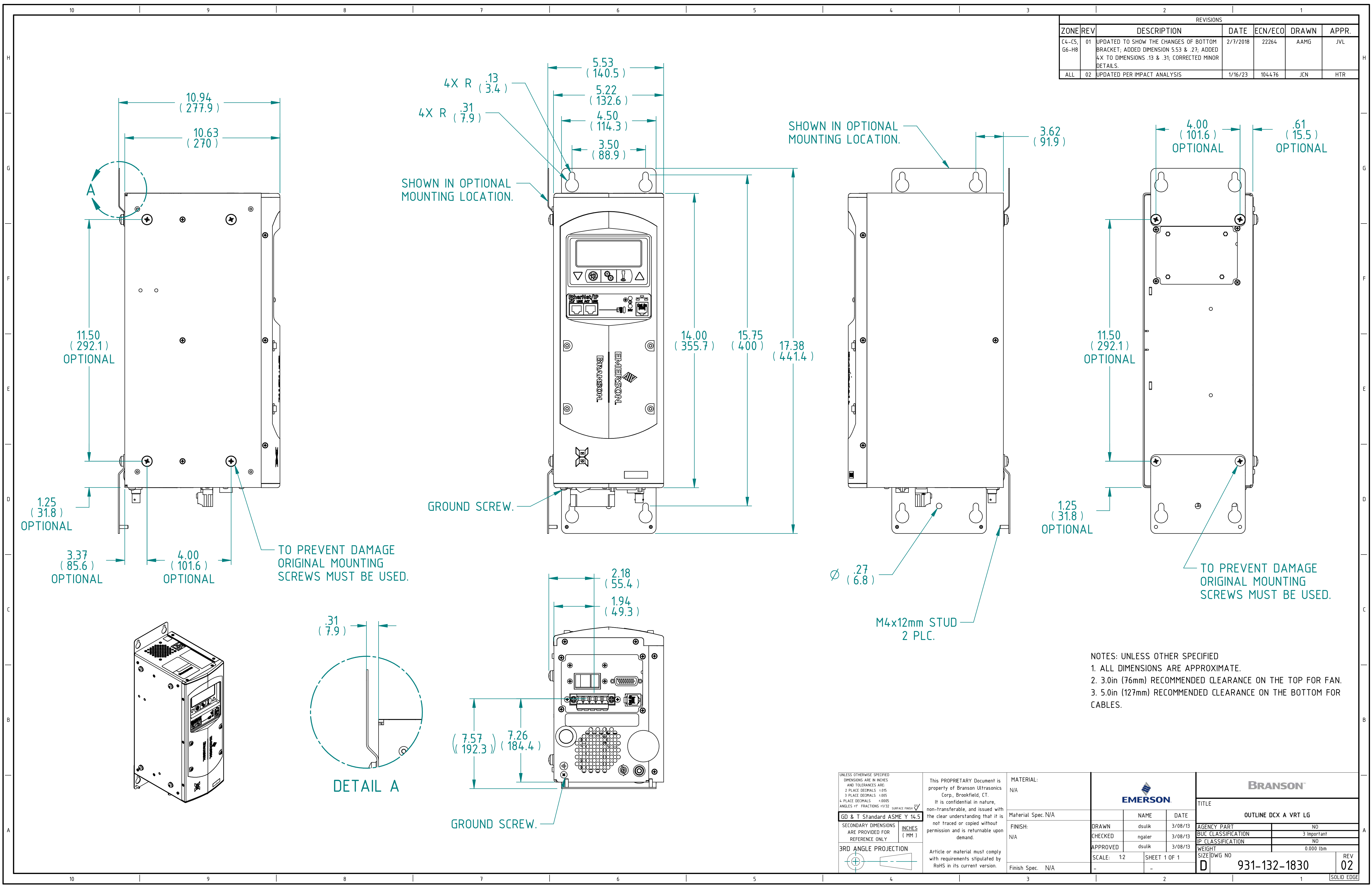


REVISIONS						
ZONE	REV	DESCRIPTION	DATE	ECN/ECO	DRAWN	APPR.
C4-C5, G6-H8	01	UPDATED TO SHOW THE CHANGES OF BOTTOM BRACKET; ADDED DIMENSION 5.53 & .27; ADDED 4X TO DIMENSIONS .13 & .31; CORRECTED MINOR DETAILS.	2/7/2018	22264	AAMG	JVL
ALL	02	UPDATED PER IMPACT ANALYSIS	1/16/23	104476	JCN	HTR



- NOTES: UNLESS OTHER SPECIFIED
1. ALL DIMENSIONS ARE APPROXIMATE.
 2. 3.0in (76mm) RECOMMENDED CLEARANCE ON THE TOP FOR FAN.
 3. 5.0in (127mm) RECOMMENDED CLEARANCE ON THE BOTTOM FOR CABLES.

<small>UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES AND TOLERANCES ARE: 2 PLACE DECIMALS ±.005 3 PLACE DECIMALS ±.0005 4 PLACE DECIMALS ±.00005 ANGLES ±1° FRACTIONS 1/32 SURFACE FINISH</small> GD & T Standard ASME Y 14.5 <small>SECONDARY DIMENSIONS ARE PROVIDED FOR REFERENCE ONLY.</small>	<small>This PROPRIETARY Document is property of Branson Ultrasonics Corp., Brookfield, CT. It is confidential in nature, non-transferable, and issued with the clear understanding that it is not traced or copied without permission and is returnable upon demand.</small>		<small>MATERIAL: N/A</small> <small>Material Spec. N/A</small> <small>FINISH: N/A</small> <small>Finish Spec. N/A</small>		BRANSON									
	<small>3RD ANGLE PROJECTION</small>			<table border="1"> <thead> <tr> <th>NAME</th> <th>DATE</th> </tr> </thead> <tbody> <tr> <td>dsulik</td> <td>3/08/13</td> </tr> <tr> <td>ngaler</td> <td>3/08/13</td> </tr> <tr> <td>dsulik</td> <td>3/08/13</td> </tr> </tbody> </table>	NAME	DATE	dsulik	3/08/13	ngaler	3/08/13	dsulik	3/08/13	TITLE OUTLINE DCX A VRT LG	
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<small>AGENCY PART NO</small> <small>BUCLASSIFICATION</small> <small>IP CLASSIFICATION</small> <small>WEIGHT</small> <small>SIZE/DWG NO</small>			<table border="1"> <tr> <td>NO</td> <td>3 Important</td> <td>NO</td> <td>0.000 lbm</td> </tr> <tr> <td colspan="2"> 931-132-1830 </td> <td> REV 02 </td> <td> SIZE D </td> </tr> </table>		NO	3 Important	NO	0.000 lbm	931-132-1830		REV 02	SIZE D		
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931-132-1830		REV 02	SIZE D											
<small>Article or material must comply with requirements stipulated by RoHS in its current version.</small>			<small>SHEET 1 OF 1</small>											

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