



MFG. NEXT OPERATION

PREFERRED SUSPENSION HOLE FOR STEEP ANGLE

PRIMARY SUSPENSION CABLE

SK-500 1/2 SHACKLE

PULL BACK CABLE

SK-375 3/8 SHACKLE

EDC-SQ1-LINK LINK BAR (PAIR)

EDC-SQ1-AF ARRAY FRAME

DETAIL B SCALE 1:8

DETAIL A SCALE 1:8

EDC-SQ1-AF USED AS A PULL BACK BRACKET

8 SPEAKER HANG

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<p>DRAWN: [] CHECKED: [] ENG. APPR. [] MFG. APPR. []</p>	<p>UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN INCHES FRACTIONS 1/16 ANGULAR: MACH 1.5° TWO PLACE DECIMAL ±.03 THREE PLACE DECIMAL ±.01</p>	<p>TITLE: 8 SPEAKER HANG</p>
<p>PROPERTY AND CONFIDENTIAL THIS DRAWING IS THE PROPERTY OF ADAPTIVE TECHNOLOGIES GROUP AND IS NOT TO BE REPRODUCED OR INFORMATION HEREIN TRANSMITTED IN ANY WAY WITHOUT THE WRITTEN PERMISSION OF ADAPTIVE TECHNOLOGIES GROUP. ALL PATENT RIGHTS HERETO ARE EXPRESSLY RESERVED BY ALLEN PRODUCTS CO. SIGNAL HILL CALIFORNIA.</p>	<p>INTERNET GEOMETRIC TOLERANCING PER: [] MATERIAL: [] FINISH: [] DO NOT SCALE DRAWING</p>	<p>NEXT ASSY: [] USED ON: []</p>
<p>REV. 01 DESCRIPTION: CHANGED PULL BACK BRACKET TO BE THE SAME AS ARRAY FRAME B3</p>	<p>DRAWN: TBAB3 DATE: 11/21/18</p>	<p>APPROVED: []</p>

Notes: Unless Otherwise Specified

FILE LOCATION: R:\ENGINEERING\PROJECTS-PRELIMINARY DRAWINGS\PROJ-701-1000\PROJ-765 EDCV A COUSTICS\